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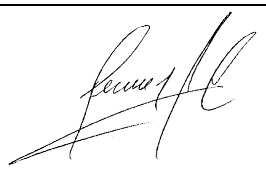
ESTUDIO DE PATOLOGÍA, VULNERABILIDAD SÍSMICA Y ANALISIS DE ALTERNATIVAS DE SOLUCIÓN PARA LOS EDIFICIOS QUE COMPONEN EL CENTRO DISTRITAL DE SALUD

LEVANTAMIENTO Y CÁLCULOS Y DISEÑOS ESTRUCTURALES DE REFORZAMIENTO DE ACUERDO CON NSR-10.

EDIFICIO ADMINISTRATIVO

BOGOTÁ, D.C

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1. INTRODUCCIÓN

Durante los últimos años, en Colombia se han desarrollado diversos estudios de vulnerabilidad sísmica con el propósito de cumplir con la normativa sismo resistente vigente. Estos estudios resultan fundamentales para reducir al mínimo el riesgo de pérdida de vidas humanas y salvaguardar el patrimonio público y privado ante la ocurrencia de eventos sísmicos.

La vulnerabilidad sísmica se define como el grado de daño potencial que puede experimentar una estructura o conjunto de estructuras ante un movimiento sísmico del terreno, de acuerdo con sus características físicas, constructivas y de diseño estructural.

En este contexto, la Secretaría Distrital de Salud, en el marco de sus competencias institucionales, promueve el mejoramiento, adecuación y actualización de su infraestructura física, con el fin de garantizar el cumplimiento de los requisitos estructurales, normativos y de seguridad establecidos para edificaciones esenciales. Estas acciones buscan asegurar la operatividad continua de los servicios, la protección del personal y de los usuarios, y la preservación de los bienes e instalaciones ante la eventualidad de un sismo.

El conocimiento del comportamiento sísmico de las edificaciones permite establecer los mecanismos de respuesta estructural y definir las acciones de reforzamiento necesarias para mitigar los efectos adversos asociados a los movimientos del terreno.

Por lo anterior, el presente documento desarrolla el Análisis y Evaluación de la Vulnerabilidad Sísmica de las edificaciones adscritas a la Secretaría Distrital de Salud, como parte del proceso de gestión del riesgo y fortalecimiento de la infraestructura institucional.

2. OBJETIVOS

Los edificios objeto de estudio fue construido bajo la vigencia de la primera normativa sismo resistente del país, perteneciendo al grupo de edificaciones en las cuales se presume la

aplicación de criterios estructurales básicos orientados al comportamiento sísmico en su diseño y construcción.

En el presente documento se desarrolla la metodología y el proceso de evaluación de la vulnerabilidad sísmica de las edificaciones en su estado actual, conforme a los lineamientos técnicos establecidos por la normativa vigente.

El objetivo del estudio es realizar una evaluación detallada de la vulnerabilidad sísmica de los edificios que conforman la Secretaría Distrital de Salud, aplicando la metodología establecida en el Reglamento Colombiano de Construcción Sismo Resistente NSR-10, Capítulo A.10. A través de este procedimiento se determinan los índices de sobreesfuerzo y de flexibilidad global de la estructura, con el propósito de estimar su nivel de vulnerabilidad sísmica y, en consecuencia, definir el grado de intervención o refuerzo estructural requerido para garantizar su desempeño adecuado frente a eventos sísmicos.

Esta evaluación permite contar con una herramienta técnica para la toma de decisiones en materia de gestión del riesgo sísmico, asegurando la integridad estructural y funcional de la edificación en concordancia con los criterios de seguridad y sostenibilidad exigidos por la normativa nacional.

2.1 OBJETIVO GENERAL

Evaluar la vulnerabilidad sísmica de las edificaciones que conforman la Secretaría Distrital de Salud, mediante la aplicación de la metodología establecida en el Reglamento Colombiano de Construcción Sismo Resistente NSR-10, Capítulo A.10, con el fin de determinar su comportamiento estructural ante acciones sísmicas y establecer el nivel de intervención requerido para garantizar su seguridad y funcionalidad.

2.2 OBJETIVOS ESPECIFICOS

- Caracterizar estructural y constructivamente la edificación, identificando su tipología, sistema resistente y condiciones actuales que puedan influir en su comportamiento sísmico.
- Aplicar la metodología de evaluación establecida en el Capítulo A.10 de la NSR-10, determinando los índices de sobreesfuerzo, flexibilidad y demás parámetros relevantes para la valoración de la vulnerabilidad sísmica.
- Analizar los resultados obtenidos a partir de los índices calculados, estableciendo el nivel de vulnerabilidad global de la estructura conforme a los criterios normativos.
- Proponer 2 alternativas de solución frente al estado actual de la edificación técnicos de intervención o reforzamiento estructural de ser requeridos, orientados a mejorar el desempeño sísmico del edificio y reducir los riesgos asociados a su ocupación y uso institucional.
- Contribuir a la gestión del riesgo sísmico de la Secretaría Distrital de Salud, proporcionando información técnica confiable para la toma de decisiones en materia de seguridad estructural.

3. ALCANCE

El alcance del presente documento se circunscribe al análisis de vulnerabilidad sísmica de las edificaciones que conforman la Secretaría Distrital de Salud, desarrollado conforme a la metodología establecida en el Capítulo A.10 del Reglamento Colombiano de Construcción Sismo Resistente – NSR-10.

El estudio comprende la evaluación técnica y cuantitativa de los parámetros estructurales, constructivos y de comportamiento sísmico de la edificación, con el fin de determinar su nivel de vulnerabilidad ante eventos sísmicos y establecer, de acuerdo con los criterios normativos vigentes, las acciones de intervención o reforzamiento estructural necesarias para garantizar su seguridad, funcionalidad y conformidad con los estándares de desempeño exigidos por la normativa nacional.

4. ANTECEDENTES

El Reglamento Colombiano de Construcción Sismo Resistente, promulgado mediante la Ley 400 de 1997, establece la obligatoriedad de evaluar, rehabilitar y reforzar las edificaciones clasificadas como indispensables o de atención a la comunidad, garantizando su operatividad y seguridad estructural ante la ocurrencia de un evento sísmico. Asimismo, dicha normativa define los criterios técnicos, procedimientos y parámetros de diseño aplicables para la evaluación del desempeño sísmico, así como para la modificación, adecuación o complementación de los sistemas estructurales en edificaciones existentes.

La edificación analizada en este estudio fue construida alrededor del año 2000, según la información planimétrica y documental disponible, lo que indica que su diseño y ejecución se realizaron bajo la vigencia del Reglamento NSR-98. En consecuencia, se presume que la estructura fue concebida considerando los requisitos sismo resistentes establecidos en dicho reglamento, los cuales contemplan la capacidad del sistema estructural para resistir tanto cargas gravitacionales (verticales) como acciones sísmicas (horizontales), conforme a los principios de ductilidad, rigidez y capacidad de disipación de energía exigidos por la normativa vigente en ese periodo.

4. MARCO LEGAL

El presente documento se desarrolla en cumplimiento de lo dispuesto en el Reglamento Colombiano de Construcción Sismo Resistente – NSR-10, emitido en el marco de la Ley 400 de 1997, y sus posteriores modificaciones y actualizaciones establecidas por la Ley 1229 de 2008, la Ley 1796 de 2016 y los respectivos decretos reglamentarios. Estas disposiciones constituyen el fundamento normativo que regula los criterios técnicos, estructurales y procedimentales aplicables al análisis y evaluación de la vulnerabilidad sísmica de edificaciones en el territorio nacional.

5. MARCO TEORICO

El desempeño estructural de una edificación está intrínsecamente condicionado por un conjunto de variables físicas, mecánicas y ambientales que determinan su capacidad resistente y su respuesta dinámica ante diferentes tipos de solicitaciones. Entre los factores determinantes se destacan las propiedades mecánicas de los materiales constitutivos (módulo de elasticidad, límite de fluencia, resistencia última y ductilidad), las características geométricas de los elementos estructurales (longitud, sección transversal, esbeltez y disposición estructural), así como los factores externos asociados a la ubicación geográfica, condiciones topográficas, tipo de suelo, régimen de cargas y acciones ambientales que inciden directamente en el comportamiento global del sistema estructural.

La evaluación de dicho desempeño se realiza mediante la determinación de parámetros representativos del comportamiento estructural, los cuales permiten cuantificar la capacidad del sistema resistente para soportar las solicitaciones equivalentes generadas por cargas sísmicas de diseño. En este contexto, el Reglamento Colombiano de Construcción Sismo Resistente – NSR-10, en su Capítulo A.10, establece las metodologías y relaciones fundamentales entre los parámetros de demanda sísmica y capacidad estructural, que sirven de base para el análisis de vulnerabilidad y la valoración del nivel de seguridad estructural.

De acuerdo con la NSR-10, la relación Demanda–Capacidad constituye el eje principal del proceso evaluativo. Esta relación permite estimar el grado en que la estructura puede resistir las acciones sísmicas impuestas, comparando la solicitación equivalente derivada de los efectos sísmicos (demanda) con la resistencia efectiva del sistema estructural (capacidad).

Dentro de este marco, se define el índice de sobreesfuerzo (IS) como el cociente entre la demanda estructural equivalente y la capacidad resistente efectiva de los elementos analizados, conforme al procedimiento descrito en el numeral A.10.4.2 de la NSR-10. Este índice constituye un parámetro adimensional de desempeño que refleja el nivel de exigencia al cual está sometida la estructura frente a las cargas sísmicas de diseño. Valores de IS mayores a la unidad indican que la estructura podría experimentar un comportamiento no

lineal significativo, evidenciando potenciales deficiencias de resistencia o rigidez que comprometen su desempeño sísmico.

En complemento, el índice de flexibilidad permite caracterizar la respuesta deformacional de la edificación, identificando posibles irregularidades en la distribución de rigidez o en la configuración estructural. La interpretación conjunta de ambos índices —sobreesfuerzo y flexibilidad— proporciona un diagnóstico integral del comportamiento sísmico de la estructura, constituyendo la base técnica para la toma de decisiones en materia de reforzamiento, adecuación o rehabilitación estructural conforme a los criterios establecidos en la normativa vigente.

El índice de flexibilidad constituye un parámetro fundamental dentro del proceso de evaluación sísmica, ya que permite cuantificar la tendencia de una estructura a experimentar deformaciones o desplazamientos laterales que superen los límites admisibles establecidos por la normativa. Este indicador refleja el grado de rigidez global y local de la edificación, así como su capacidad para controlar derivas inter-piso y deformaciones verticales dentro de márgenes estructuralmente seguros.

De acuerdo con los lineamientos del Reglamento Colombiano de Construcción Sismo Resistente – NSR-10, la determinación del índice de flexibilidad se realiza con el propósito de verificar la compatibilidad de deformaciones entre los distintos niveles de la estructura y garantizar que las derivas máximas se mantengan dentro de los valores permisibles.

El reglamento distingue dos tipos de índices de flexibilidad:

a) Índice de flexibilidad de entrepiso:

Corresponde a la relación entre la deriva o desplazamiento relativo obtenido mediante el análisis estructural y el valor máximo permitido por la NSR-10 para dicho entrepiso. Este parámetro permite identificar zonas con posibles deficiencias de rigidez o irregularidades en la distribución estructural, que podrían afectar el comportamiento dinámico del edificio.

b) Índice de flexibilidad global:

Se define como el valor máximo de los índices de flexibilidad de entrepiso obtenidos en el análisis de toda la edificación. Este indicador representa la respuesta deformacional más crítica del sistema estructural, tanto en términos de deriva lateral como de deflexión vertical, y constituye una medida directa del comportamiento global frente a solicitaciones sísmicas.

En conjunto, estos índices permiten establecer la susceptibilidad de la estructura a presentar desplazamientos excesivos, evaluar su nivel de rigidez efectiva y determinar la necesidad de acciones correctivas o de reforzamiento para asegurar el cumplimiento de los criterios de desempeño estructural exigidos por la normativa sismo resistente vigente.

Tabla A.10.4-1
Valores de ϕ_c y ϕ_e

	Calidad del diseño y la construcción, o del estado de la edificación		
	Buena	**Regular**	**Mala**
ϕ_c o ϕ_e	1.0	0.8	0.6

El Índice de Sobreesfuerzo Estructural (ISE) se define como la razón entre la demanda de resistencia y la capacidad resistente efectiva del sistema estructural:

$$ISE = \frac{\text{Demanda de Resistencia}}{\text{Resistencia Efectiva}}$$

Este parámetro constituye un indicador cuantitativo del nivel de exigencia estructural frente a las acciones sísmicas consideradas en el análisis. Su valor refleja la relación entre las solicitaciones inducidas por el sismo de diseño y la capacidad real de los elementos estructurales para resistir dichas cargas.

Cuando una edificación ha sido concebida bajo los principios de un diseño sismo resistente moderno, con criterios conservadores y conforme a normativas vigentes, su capacidad resistente suele ser superior a la demanda sísmica equivalente. En tales casos, el valor del índice resulta menor que la unidad (ISE < 1), lo que indica un comportamiento estructural seguro y una adecuada reserva de capacidad.

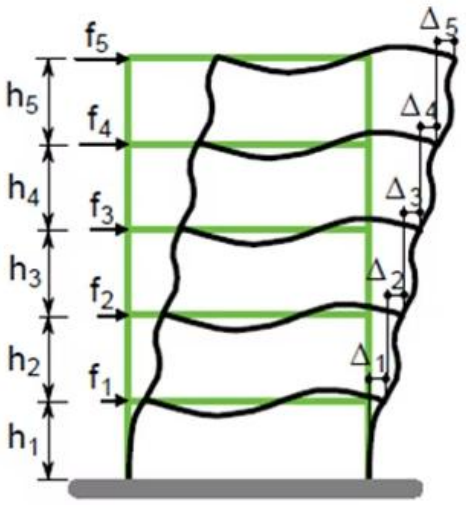
Por el contrario, en edificaciones antiguas o diseñadas únicamente para cargas gravitacionales, la resistencia efectiva suele ser insuficiente para responder a las acciones horizontales impuestas por un sismo, lo que genera valores del índice superiores a la unidad (ISE > 1). Cuanto mayor sea este valor, mayor será la deficiencia estructural y, en consecuencia, la vulnerabilidad sísmica. Este comportamiento es especialmente crítico en estructuras con materiales frágiles, como la mampostería no reforzada, o en edificaciones con irregularidad direccional, donde la capacidad de disipación de energía y la rigidez lateral son limitadas.

De manera análoga, el Índice de Flexibilidad (IFL) se determina como el cociente entre la deriva real obtenida del análisis estructural y la deriva máxima admisible establecida por la NSR-10:

$$IFL = \frac{\text{Deriva Obtenida}}{\text{Deriva Permitida (NSR-10)}}$$

La deriva corresponde al desplazamiento relativo entre dos niveles consecutivos de la estructura generado por las acciones sísmicas horizontales. Este parámetro permite evaluar el comportamiento deformacional del edificio y su capacidad para limitar desplazamientos excesivos que puedan afectar tanto la estabilidad estructural como los elementos no estructurales y las instalaciones internas.

En síntesis, los índices ISE e IFL constituyen herramientas fundamentales para el diagnóstico del desempeño sísmico de edificaciones existentes, permitiendo establecer con precisión la reserva de resistencia y rigidez, identificar deficiencias estructurales y determinar el nivel de intervención o reforzamiento requerido conforme a los criterios establecidos por el Reglamento Colombiano de Construcción Sismo Resistente – NSR-10.



Desplazamiento y deriva de una edificación

(Fuente: NSR-10)

Cuando una edificación presenta una baja rigidez lateral, su comportamiento ante acciones sísmicas horizontales tiende a ser más flexible, lo que se traduce en derivas inter-piso elevadas al aplicarse las fuerzas sísmicas equivalentes correspondientes al sismo de diseño establecido por la NSR-10. En este escenario, la relación entre la deriva calculada y la deriva permisible excede la unidad, resultando en un Índice de Flexibilidad (IFL > 1), lo que evidencia una susceptibilidad significativa a deformaciones excesivas y, por ende, una mayor vulnerabilidad estructural.

En contraste, cuando la estructura exhibe alta rigidez lateral y un comportamiento predominantemente elástico frente a las cargas sísmicas de diseño, las derivas obtenidas se mantienen dentro de los límites admisibles definidos por la norma, dando lugar a un Índice de Flexibilidad inferior a la unidad (IFL < 1). Esta condición refleja un adecuado control de deformaciones y una respuesta estructural eficiente, característica de edificaciones con un buen desempeño sísmico.

De manera análoga, la interpretación conjunta de los Índices de Sobreesfuerzo (ISE) y Flexibilidad (IFL) permite establecer una evaluación integral del comportamiento estructural:

Valores menores que la unidad (ISE < 1 y/o IFL < 1) indican que la edificación posee reserva de capacidad y rigidez suficiente, siendo estructuralmente segura y no vulnerable ante las solicitaciones sísmicas de diseño.

Valores mayores que la unidad (ISE > 1 y/o IFL > 1) revelan que la estructura no cumple con los requisitos mínimos de desempeño, presentando deficiencias de resistencia o rigidez que incrementan su nivel de vulnerabilidad sísmica.

En términos prácticos, entre mayor sea el valor de estos índices, mayor será la demanda estructural no satisfecha, y, por tanto, más crítico será el comportamiento sísmico esperado. Dichos parámetros constituyen criterios técnicos fundamentales para la clasificación de la vulnerabilidad y la definición de estrategias de reforzamiento o rehabilitación estructural, conforme a los lineamientos del Capítulo A.10 del Reglamento Colombiano de Construcción Sismo Resistente – NSR-10.

Adicionalmente a los criterios previamente expuestos, la Norma Colombiana de Construcción Sismo Resistente – NSR-10 establece una serie de parámetros de modificación y ajuste que deben considerarse en la evaluación del comportamiento estructural frente a las acciones sísmicas, con el propósito de reflejar de manera más precisa las condiciones reales de desempeño de la edificación. Estos factores permiten representar las variaciones en la capacidad de disipación de energía, rigidez y redundancia estructural, derivadas de las características geométricas y configuracionales del sistema resistente.

Los principales parámetros de evaluación sísmica definidos por la NSR-10 son los siguientes:

R – Coeficiente de reducción de fuerzas sísmicas:

Representa la capacidad del sistema estructural para disipar energía a través del comportamiento inelástico de sus elementos resistentes. Este coeficiente permite reducir las fuerzas sísmicas elásticas a valores equivalentes de diseño, en función de la ductilidad, sobre resistencia y redundancia del sistema.

Øa – Factor de reducción por irregularidad en altura:

Corresponde al coeficiente de ajuste de la capacidad de disipación de energía asociado a irregularidades verticales, tales como cambios abruptos en rigidez, masa o configuración estructural entre pisos. Estas discontinuidades afectan el flujo de esfuerzos y desplazamientos, reduciendo la eficiencia del sistema ante solicitaciones sísmicas.

Øp – Factor de reducción por irregularidad en planta:

Este parámetro tiene en cuenta la variación en la distribución de rigidez y masa en el plano horizontal, la cual puede generar torsiones accidentales y concentraciones de esfuerzos. La presencia de irregularidades en planta limita la capacidad del sistema para responder de forma uniforme a las acciones sísmicas, disminuyendo su eficiencia energética y ductilidad global.

Ør – Factor de reducción por falta de redundancia estructural:

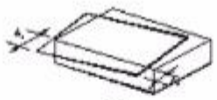
Evalúa el impacto de la ausencia de redundancia o múltiples trayectorias resistentes dentro del sistema estructural. Una estructura con baja redundancia presenta un comportamiento más frágil, ya que la falla de un elemento crítico puede comprometer significativamente la estabilidad global. Este factor penaliza los sistemas con baja redistribución de esfuerzos o con configuraciones altamente dependientes de pocos elementos resistentes.

En conjunto, estos parámetros permiten ajustar la demanda sísmica efectiva aplicada sobre la estructura y reflejar de manera realista su capacidad de disipación y deformación. Su correcta aplicación garantiza una evaluación más precisa del desempeño sísmico, asegurando que los modelos de análisis y los resultados obtenidos sean representativos del comportamiento estructural real conforme a los lineamientos del Capítulo A.10 de la NSR-10.

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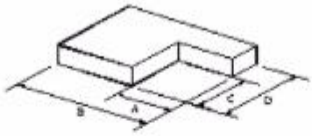
Tipo 1P - Irregularidad Torsional

$A_1 > 1.2\,(A_1 + A_2)/2$



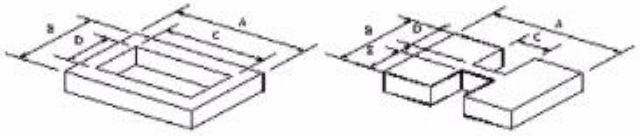
Tipo 2P - Esquinas Reentrantes

$A > 0.15\,B$
y
$C > 0.15\,D$

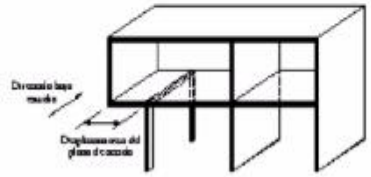


Tipo 3P - Discontinuidad de Diafragma

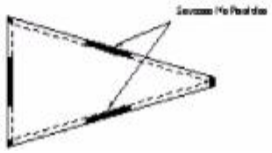
$C \cdot D > 0.5\,A \cdot B$
y
$(C \cdot D + C \cdot E) > 0.5\,A \cdot B$



Tipo 4P - Desviaciones Fuera del Plano

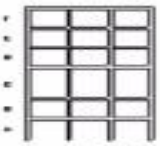


Tipo 5P - Sistemas No Paralelos



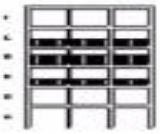
Tipo 1A - Irregularidad de rigidez (piso blando)

Rigidez $K_x < 0.70$ Rigidez K_x
o
Rigidez $K_x < 0.80\,(K_x + K_x + K_x)/3$



Tipo 2A - Irregularidad de peso (masa)

$m_x > 1.50\,m_x$
o
$m_x > 1.50\,m_x$



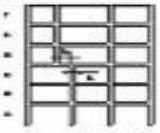
Tipo 3A - Irregularidad vertical geométrica

$a > 1.30\,b$



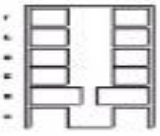
Tipo 4A - Discontinuidad en el plano de los elementos verticales resistente a las fuerzas laterales

$b > a$



Tipo 1A - Discontinuidad en capacidad (piso débil)

Resistencia Piso B < 0.70 Resistencia Piso C



6. GENERALIDADES

6.1 LOCALIZACIÓN GENERAL

ID	PREDIO	DIRECCIÓN
1	SECRETARIA DISTRITAL DE SALUD	CL 13 32 69 - KR 32 12 81 - KR 33 12 42 - 48 - KR 33 12 90 - Bogotá



6.2 LOCALIZACIÓN DETALLADA

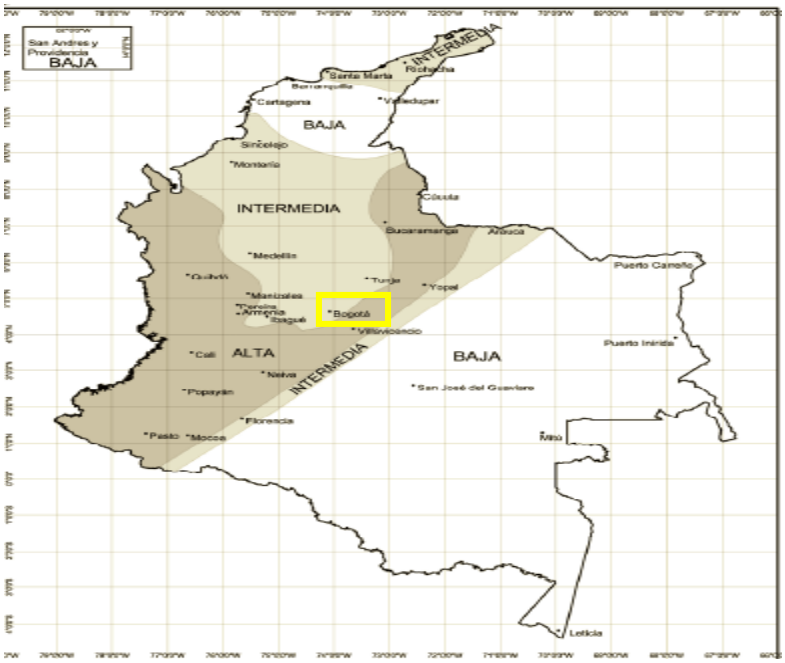
La sede del Centro Distrital de Salud, está conformado por cuatro edificios principales, además de cuatro sedes en custodia que juntas cuentan aproximadamente con las siguientes áreas:

CUADRO ÁREAS ESTIMADO CENTRO DISTRITAL DE SALUD			
	Edificio	Cantidad	Unidad
1	Administrativo	10.077,00	m^2
2	Hemocentro	6.774,00	m^2
3	DUES	1.892,00	m^2
4	LSP (Laboratorio)	5.535,00	m^2
5	Auditorio	364,00	m^2
6	Sótano	11.523,00	m^2
7	Áreas comunes	13.406,00	m^2
TOTAL		**49.571,00**	**m^2**

- **Condiciones del entorno:** Tras el análisis realizado, no se observaron condiciones en el entorno que representen riesgos o afectaciones que pudieran comprometer la seguridad estructural o la confiabilidad de los edificios. Asimismo, no se identificaron interferencias urbanas, cargas externas, ni modificaciones en las construcciones adyacentes que pudieran generar esfuerzos adicionales o alterar el comportamiento del sistema estructural, teniendo en cuenta que el sistema de transporte público masivo es circundante a las edificaciones y las vibraciones y cargas producidas no han afectado el conjunto de edificaciones. En consecuencia, se puede afirmar que las condiciones del entorno son estables y que la edificación mantiene un nivel adecuado de seguridad y desempeño estructural, acorde con los criterios establecidos por la NSR-10 para este tipo de evaluaciones.

Parámetros Sísmicos Relevantes de las edificaciones:

- **Zona de amenaza sísmica:** La edificación de acuerdo con la ubicación geográfica corresponde a la zona de amenaza sísmica intermedia, la cual se presenta en la figura.



En la siguiente tabla se relaciona los parámetros sísmicos por edificación:

PARAMETROS SISMICOS DE EDIFICACIONES									
		Tabla A.2.3-2	Tabla A.2.3-2	Tabla A.2.3-2					
	EDIFICIO	Aa	Av	Grupo de Uso	Perfil del Suelo	Ae	Ad	Fa	Fv
1	Administrativo	0.15	0.20	IV - 1.5	E	0.13	0.06	1.05	2.10
2	Hemocentro	0.15	0.20	IV - 1.5	E	0.13	0.06	1.05	2.10
3	DUES	0.15	0.20	IV - 1.5	E	0.13	0.06	1.05	2.10
4	LSP (Laboratorio)	0.15	0.20	IV - 1.5	E	0.13	0.06	1.05	2.10
5	Auditorio	0.15	0.20	IV - 1.5	E	0.13	0.06	1.05	2.10
6	Sótano	0.15	0.20	IV - 1.5	E	0.13	0.06	1.05	2.10
7	Áreas comunes	0.15	0.20	IV - 1.5	E	0.13	0.06	1.05	2.10

Parámetros Arquitectónicos de las edificaciones:

Las edificaciones no presentan retrocesos en las esquinas ni desplazamientos significativos de los planos de fachada, manteniendo una configuración volumétrica regular sin presencia de voladizos o elementos sobresalientes de gran proyección. Las estructuras portantes están conformadas por sistemas de pórticos de concreto reforzado, que garantizan la estabilidad y rigidez del conjunto.

Los cerramientos perimetrales y algunos muros divisorios interiores están construidos en mampostería confinada, mientras que otros elementos interiores no estructurales se ejecutaron mediante sistemas livianos tipo panel (Drywall). El cielo raso también corresponde a un sistema liviano suspendido. En general, la configuración estructural y constructiva de las edificaciones evidencia un adecuado comportamiento ante cargas gravitacionales, con una distribución regular de los elementos resistentes y sin irregularidades geométricas que comprometan su desempeño estructural.

7. DESCRIPCIÓN DE LAS ESTRUCTURAS

7.1 Edificio administrativo

La edificación está conformada por un nivel de sótano, siete niveles superiores y una terraza correspondiente al octavo piso. Se trata de una edificación de configuración regular, tanto en planta como en elevación, caracterizada por una distribución funcional en múltiples niveles y una geometría simétrica que favorece su comportamiento estructural.

EDIFICIO ADMINISTRATIVO		
N° PISOS	**AREA m2**	
Sótano	1990.09	m2
Piso 1	1383.25	m2
Piso 2	1128.49	m2
Piso 3	1383.25	m2
Piso 4	1383.25	m2
Piso 5	1383.25	m2
Piso 6	1397.40	m2
Piso 7	1267.26	m2
Piso 8	1088.60	m2
Piso 9	152.07	m2
Total	**12556.89**	**m2**

EDIFICIO ADMINISTRATIVO		
Altura Libre Placa Terraza Piso 8	4.00	m
Altura Libre Piso 7	2.70	m
Altura Libre Piso 6	2.70	m
Altura Libre Piso 5	2.70	m
Altura Libre Piso 4	2.70	m
Altura Libre Piso 3	2.70	m
Altura Libre Piso 2	3.00	m
Altura Libre Piso 1	3.00	m
Altura Libre Sótano	3.20	m
Total	**26.70**	**m**

La altura de la placa aligerada es de 0.60 m, por lo tanto, la altura total de la edificación es de **32.10 m**.

7.2 Cimentación

A partir de la información suministrada se tiene que el edificio se apoya sobre una losa de cimentación continua (o losa flotante) y grupos de pilotes ubicados en cada columna por conjuntos de 6 y 8 elementos que abarcan la totalidad, de la planta de los edificios que conforman la secretaria de salud distrital, extendiéndose a lo largo de la base de la estructura visible en el alzado.

La cimentación existente resiste las nuevas solicitaciones implementadas, que pretenden utilizar las zonas de cubiertas como espacios de comedor y mirador en los edificios de Hemocentro y administrativos, en cuanto al laboratorio la evaluación registrada con los equipos que soporta su cubierta y las cargas de entre piso, presentan asentamientos y esfuerzos cortantes, que permiten afirmar que el edificio no presenta vulnerabilidad.

Para el caso del edificio de DUES se puede utilizar su cubierta para zona de comedor de ser requerida puesto que los esfuerzos y asentamientos presentados no causan vulnerabilidad en la edificación.

Las áreas comunes, el sótano y auditorio presentan comportamientos similares a los descritos anteriormente, por tal razón se concluye que la cimentación se encuentra en buen estado.

Características y Función:

- **Tipo de Cimentación:** Es una cimentación por losa y pilotes, también conocida como platea o losa flotante sobre grupo de pilotes. Este tipo de cimentación distribuye las cargas de todo el edificio sobre una superficie mucho mayor del terreno, reduciendo las presiones sobre el suelo y minimizando los asentamientos diferenciales.
- **Espesor:** La losa tiene un espesor considerable de **1 metro (100 cm)**. Este grosor le confiere una gran rigidez, lo que es crucial para un edificio de múltiples plantas y con sótanos, asegurando que las deformaciones sean uniformes y que la estructura

se comporte de manera monolítica. Los pilotes presentan profundidades de 18 a 25 metros y trabajan por fricción lateral.

- **Material:** concreto reforzado cuya resistencia al esfuerzo cilíndrico corresponde a 28 Mpa.
- **Ubicación:** Se encuentra bajo el nivel del terreno, sirviendo como la base estructural directa sobre la que se construyen los muros y columnas de los sótanos y la superestructura.
- **Interacción con los Sótanos:** La losa es fundamental para los sótanos. Actúa como el piso inferior de los mismos, y sobre ella se apoyan directamente los muros perimetrales y las columnas de los niveles subterráneos. Su espesor también contribuye a la estanqueidad y resistencia a la subpresión hidrostática, en caso de haber un nivel freático alto.
- **Sistema Estructural Integrado:** Una losa de cimentación de este espesor implica que la base del edificio funciona como una caja rígida junto con los muros y forjados de los sótanos. Esta rigidez es muy beneficiosa para la estabilidad del edificio, especialmente frente a cargas horizontales como las sísmicas o las del viento.
- **Comportamiento del sistema:**

  Distribución de Cargas: Ideal para terrenos con baja capacidad portante o cuando las cargas de la superestructura son muy elevadas. (perfil de suelo tipo E)

  Control de Asentamientos: Reduce la probabilidad de asientos diferenciales (hundimientos desiguales), lo que podría causar daños en la estructura.

  Resistencia a la Subpresión: Su peso y rigidez ayudan a resistir las fuerzas de levantamiento del agua (subpresión) en terrenos con nivel freático alto.

  Estructura Monolítica: Crea una base muy estable y robusta para el conjunto del edificio.

En conclusión, la cimentación de este edificio es una robusta losa de hormigón armado de 1 metro de espesor con grupos de pilotes que distrribuyen el esfuerzo al estrato rígido del

suelo, para distribuir eficazmente las cargas de la estructura sobre el terreno, garantizar la estabilidad y rigidez de la base, y soportar los niveles subterráneos de manera integral.

7.3 Elementos Estructurales

Las secciones son en concreto reforzados de las siguientes dimensiones.

ELEMENTOS ESTRUCTURALES	SECCIÓN
Columnas	C50x50
Columnas	C54x64
Columnas	C70x70
Vigas	V30x30
Vigas	V50x50
Vigas	V60x60
Vigas	V70x70
Viguetas	Viguetas60x20
Viguetas	Viguetas60x10

La edificación cuenta con un sistema estructural conformado por pórticos de concreto reforzado diseñados para resistir momentos flexionantes, complementados con muros de mampostería no confinada que actúan como elementos de cerramiento. El sistema de entrepiso está constituido por losas aligeradas con un espesor de 0.60 m.

7.4 Caracterización Mecánica de los Materiales

De manera general, todas las edificaciones, una vez establecida su tipología estructural y ejecutada la correspondiente caracterización integral, tienden a arrojar resultados análogos en cuanto a la identificación y evaluación de sus propiedades mecánicas, constructivas y geométricas. Este proceso permite determinar con precisión la capacidad resistente de los materiales, las condiciones de integridad estructural y el comportamiento esperado de la edificación frente a solicitaciones sísmicas, constituyendo así una base técnica esencial para la valoración de su desempeño global.

ELEMENTOS	RESISTENCIA
Concreto Columnas	f´c = 28 Mpa*85%

Concreto vigas y viguetas	f´c = 21 Mpa*85%
Mampostería	No confinada
Acero de refuerzo	Fy = 420 Mpa

La edificación no evidencia presencia de fisuración ni de ningún tipo de deterioro que comprometa su estabilidad global o su capacidad portante. Los elementos estructurales principales —incluyendo columnas, vigas y componentes asociados— se encuentran en adecuado estado de conservación, sin manifestaciones de fracturas, fisuras o grietas que afecten la integridad estructural ni representen un riesgo para el desempeño del sistema resistente.

Para la verificación de la capacidad mecánica de los elementos estructurales se consideraron los valores de resistencia a la compresión obtenidos en los ensayos realizados, correspondientes a 21 MPa y 28 MPa. Estos valores fueron empleados aplicando el factor de reducción del 85%, conforme a criterios de evaluación estructural conservadores y normativamente aceptados, garantizando así una apreciación técnica confiable del comportamiento del material y de la seguridad de la estructura.

7.5 Cargas Sísmicas

De acuerdo al uso de la estructura, se define grupo de uso IV, de edificaciones indispensables, para efectos de determinar las cargas sísmicas de diseño.

Se usará el análisis modal basado en el espectro de diseño para evaluar los efectos sísmicos en la estructura, de acuerdo con lo establecido en la norma NSR-10. A continuación, se describe la información a utilizada para la aplicación de este.

Localización, Nivel de Ameneza Sismica y Valor de Aa y Av Tabla. A.2.3-2 Nsr-10

Localización = Bogota, Cundinamarca, Colombia.

Zona de amenaza sísmica = Intermedia

Coeficiente de aceleración pico efectiva, Aa = 0.15

Coeficiente de velocidad pico efectiva, Av = 0.20

Definición de los Movimientos Sismicos de Diseño Tabla. 4.2.4-1 NSR-10

Perfil del suelo = E

Coeficiente de Amplificación, Fa = 1.05

Coeficiente de Amplificación, Fv = 2.10

Estructura = IV

Coeficiente de importancia, I = 1.50

Caracteristicas de la Estructura y el Material Estructural Empleado

Sistema estructural = Porticos de concretos resistentes a momentos

Capacidad de disipación de energía en el rango inelástico = DES

Coeficiente de disipación de Energia Basico. R = 5.00

7.6 Combinmaciones de Carga

Definiciones de Cargas

Las cargas utilizadas para el análisis de la estructura son:

D: Cargas muertas del sistema.

L: Cargas vivas en el sistema (Cargas Teóricas Según Código de Construcción).

Sx: Fuerza sísmica en dirección X usando el análisis Modal-Espectral.

Sy: Fuerza sísmica en dirección Y usando el análisis Modal-Espectral.

Sismo: SRSS (Sx; Sy) – Raiz cuadrada de la suma de los cuadrados de los efectos de los casos de carga Sx y Sy. Internamente el programa toma en cuenta la dirección del sismo (positiva y negativa conrespecto a los ejes X y Y).

R: Coeficiente de capacidad de Disipación de Energia.

Combinaciones para la revisión de los elementos

Las siguientes son las combinaciones de carga mayoradas usando el método de resistencia de acuerdo a la sección B.2.4 NSR-10

$$1.4(D+F) \qquad \text{(B.2.4-1)}$$

$$1.2(D+F+T)+1.6(L+H)+0.5(L_r \text{ ó } G \text{ ó } L_e) \qquad \text{(B.2.4-2)}$$

$$1.2D+1.6(L_r \text{ ó } G \text{ ó } L_e)+(L \text{ ó } 0.8W) \qquad \text{(B.2.4-3)}$$

$$1.2D+1.6W+1.0L+0.5(L_r \text{ ó } G \text{ ó } L_e) \qquad \text{(B.2.4-4)}$$

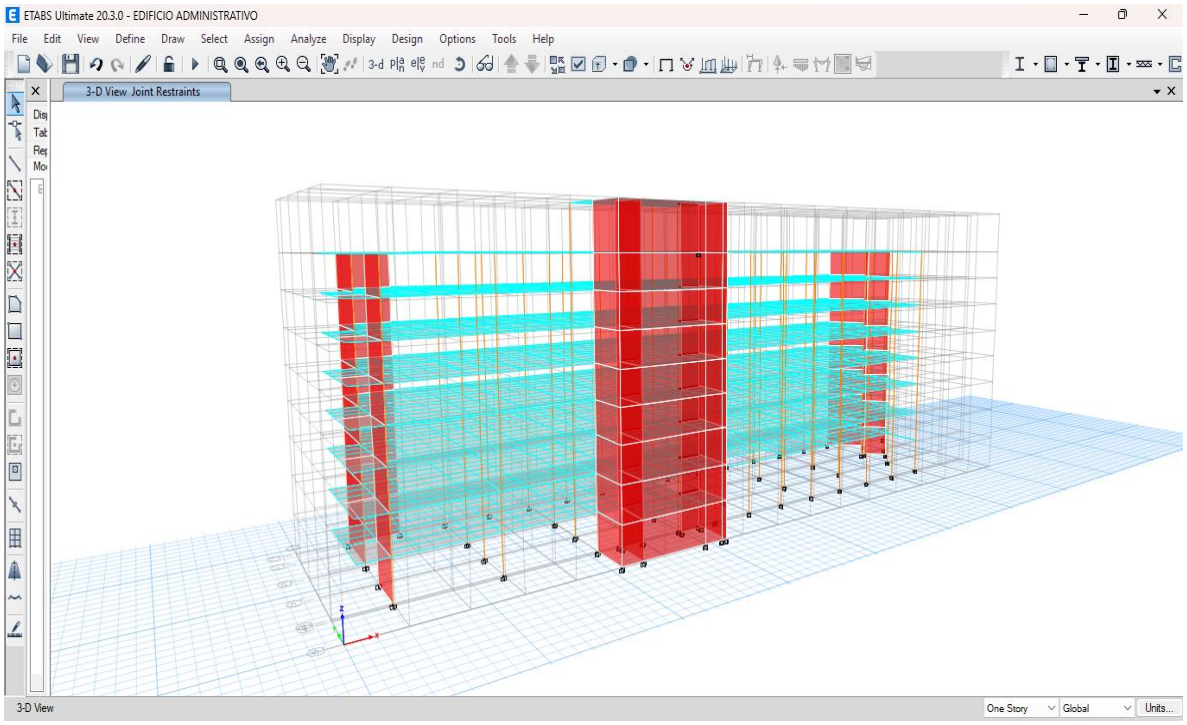
$$1.2D+1.0E+1.0L \qquad \text{(B.2.4-5)}$$

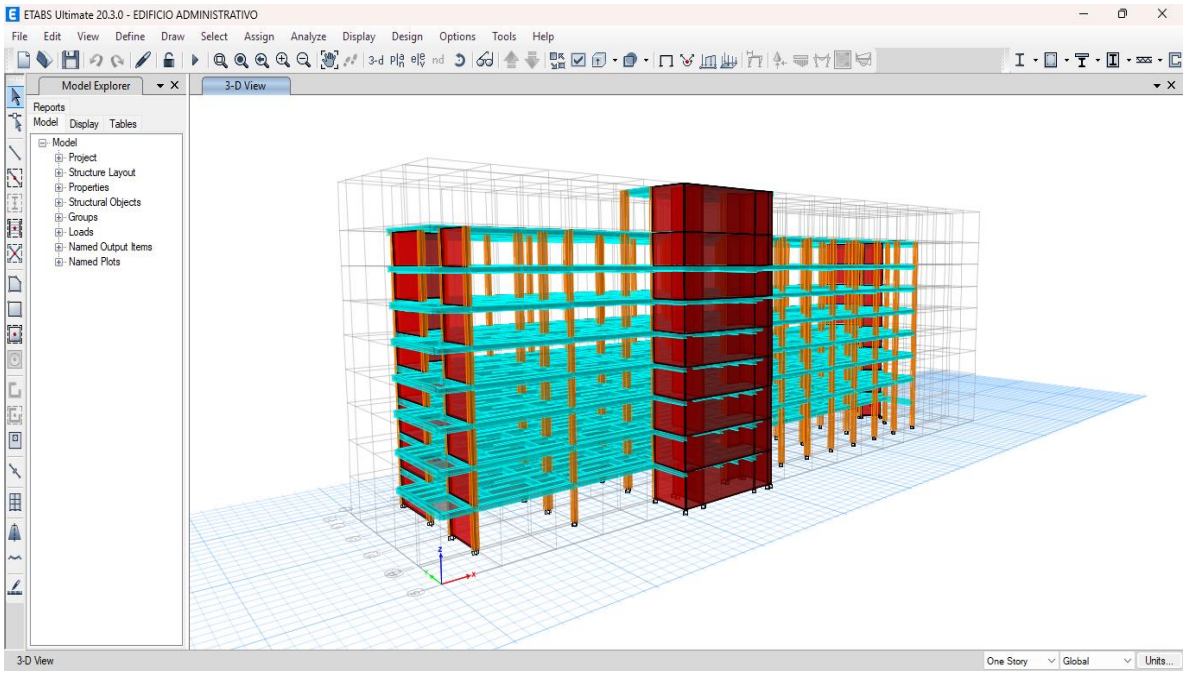
$$0.9D+1.6W+1.6H \qquad \text{(B.2.4-6)}$$

$$0.9D+1.0E+1.6H \qquad \text{(B.2.4-7)}$$

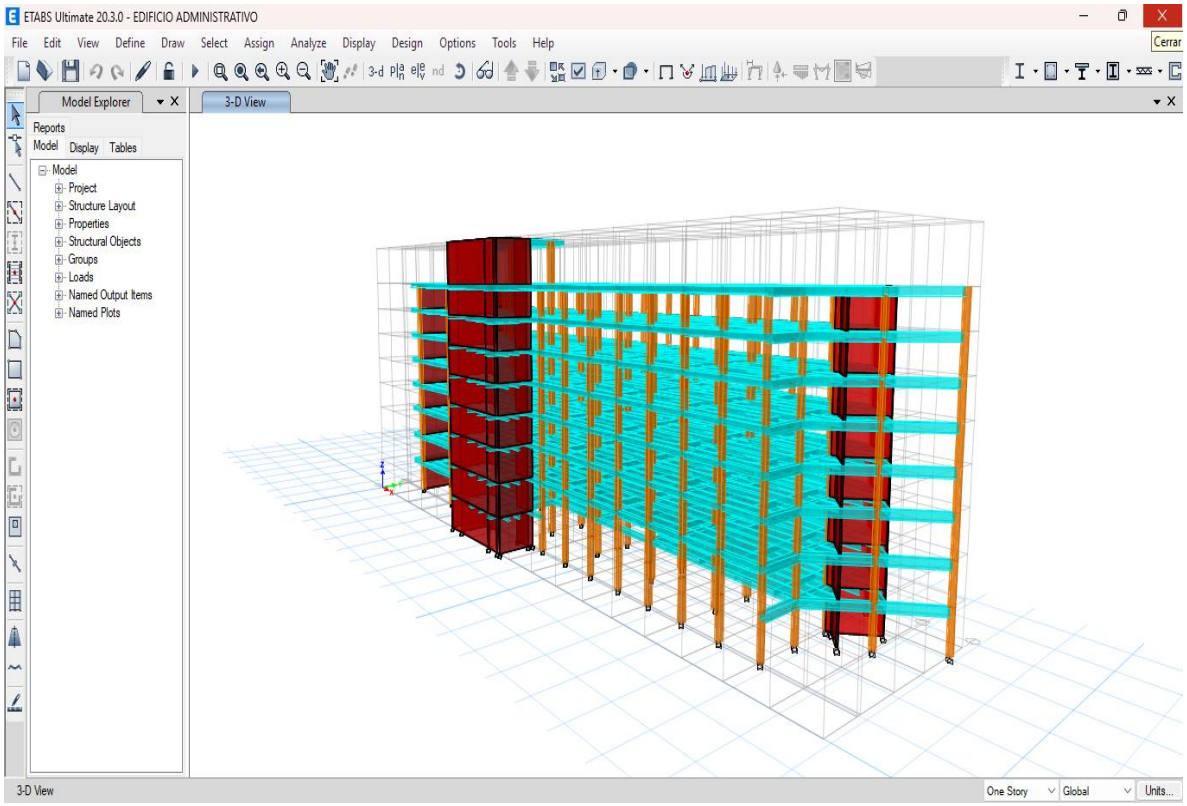
8. VULNERABILIDAD ACTUAL EDIFICIO ADMINISTRATIVO

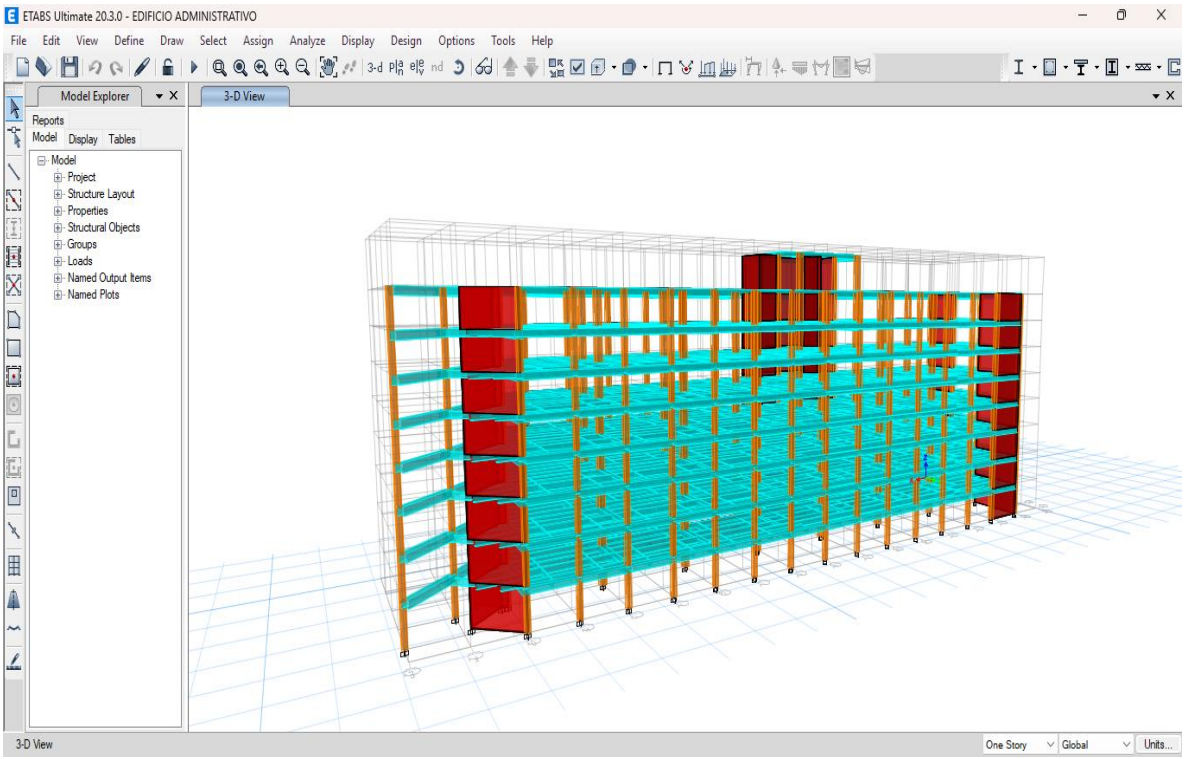
8.1 Modelo de la Estructura



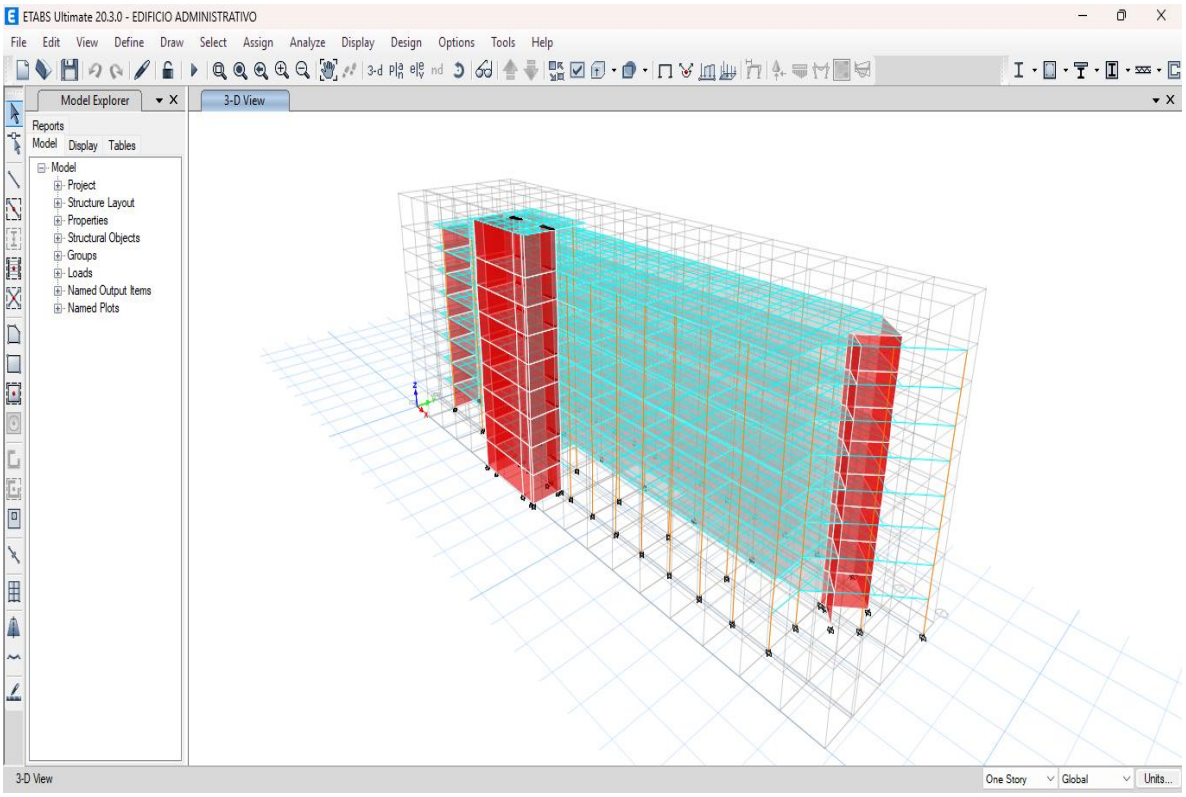


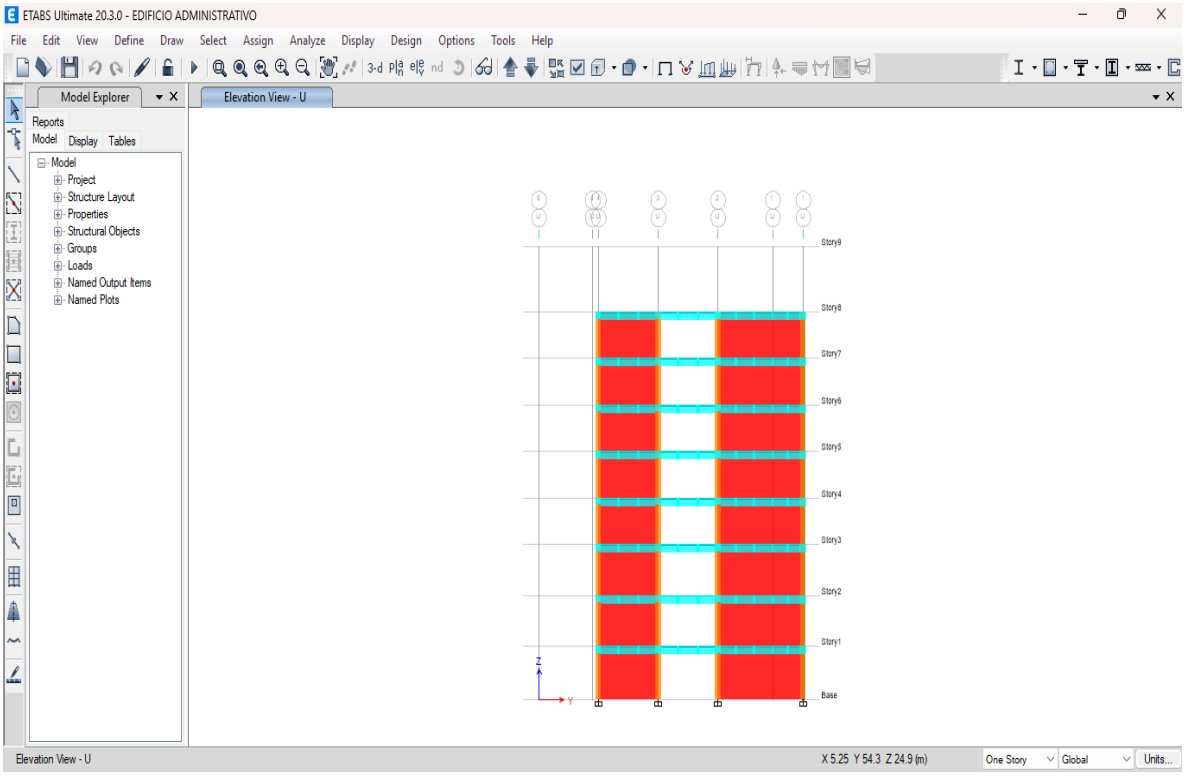
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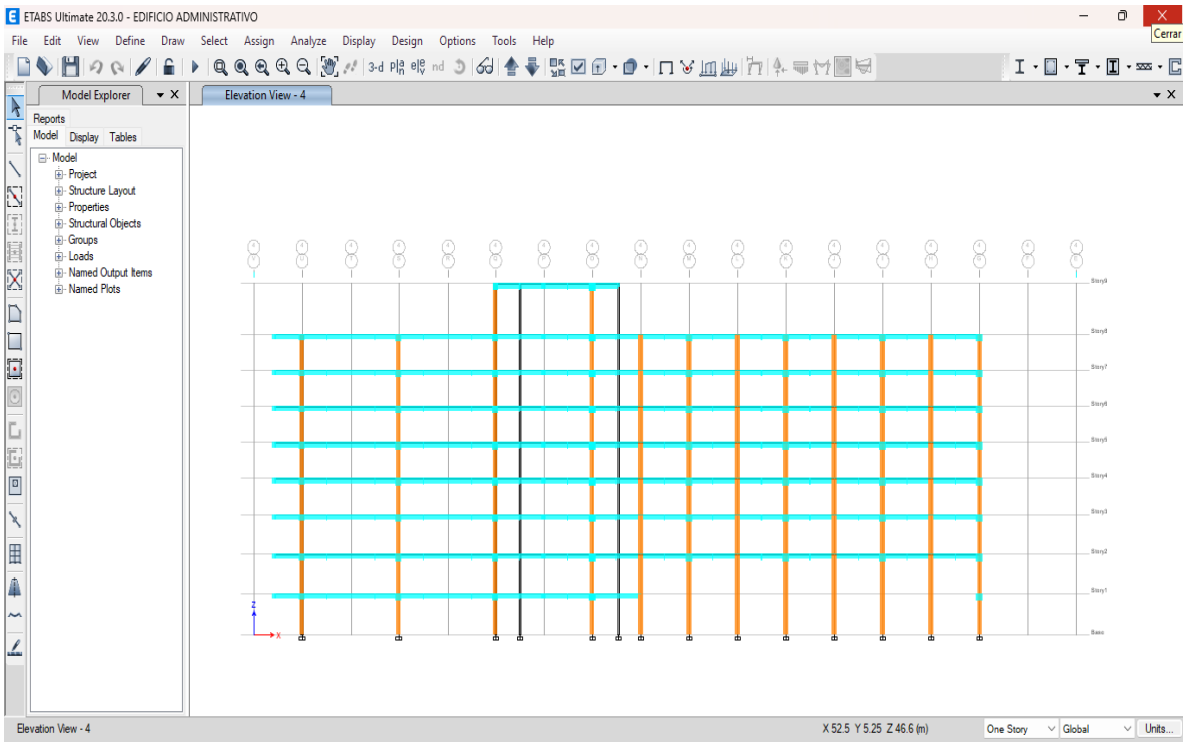


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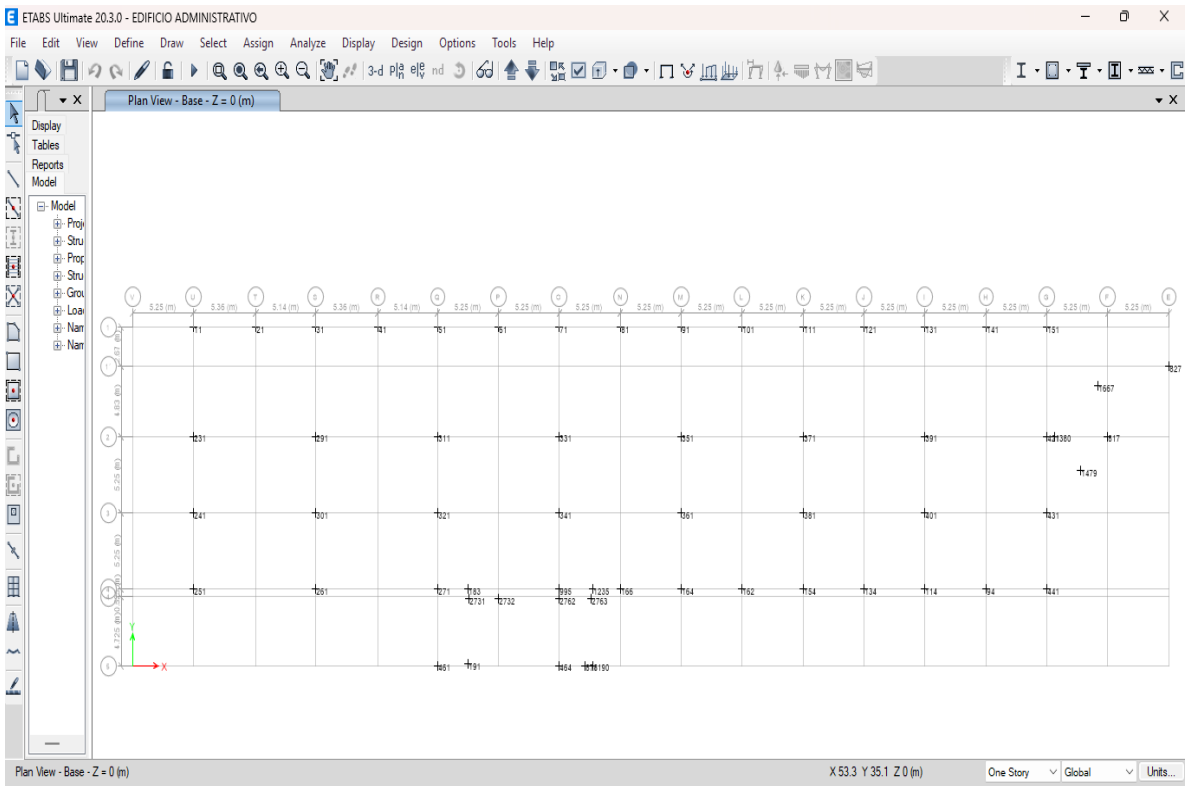




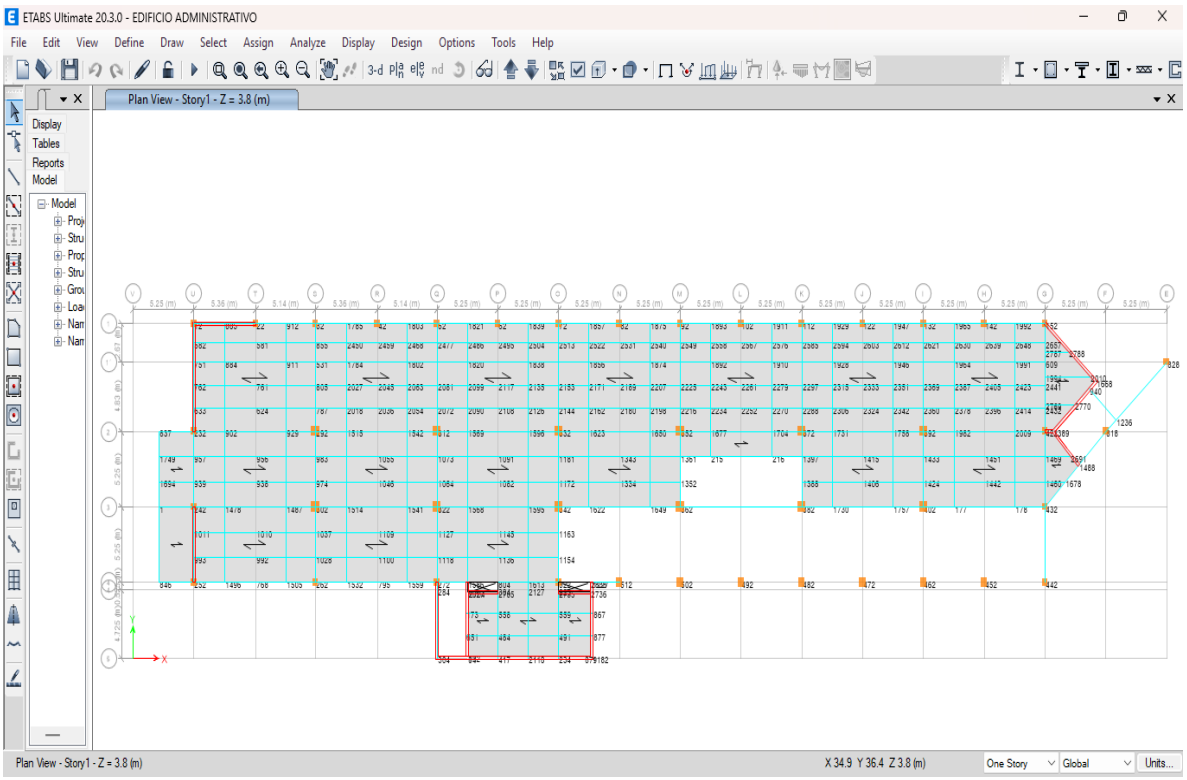
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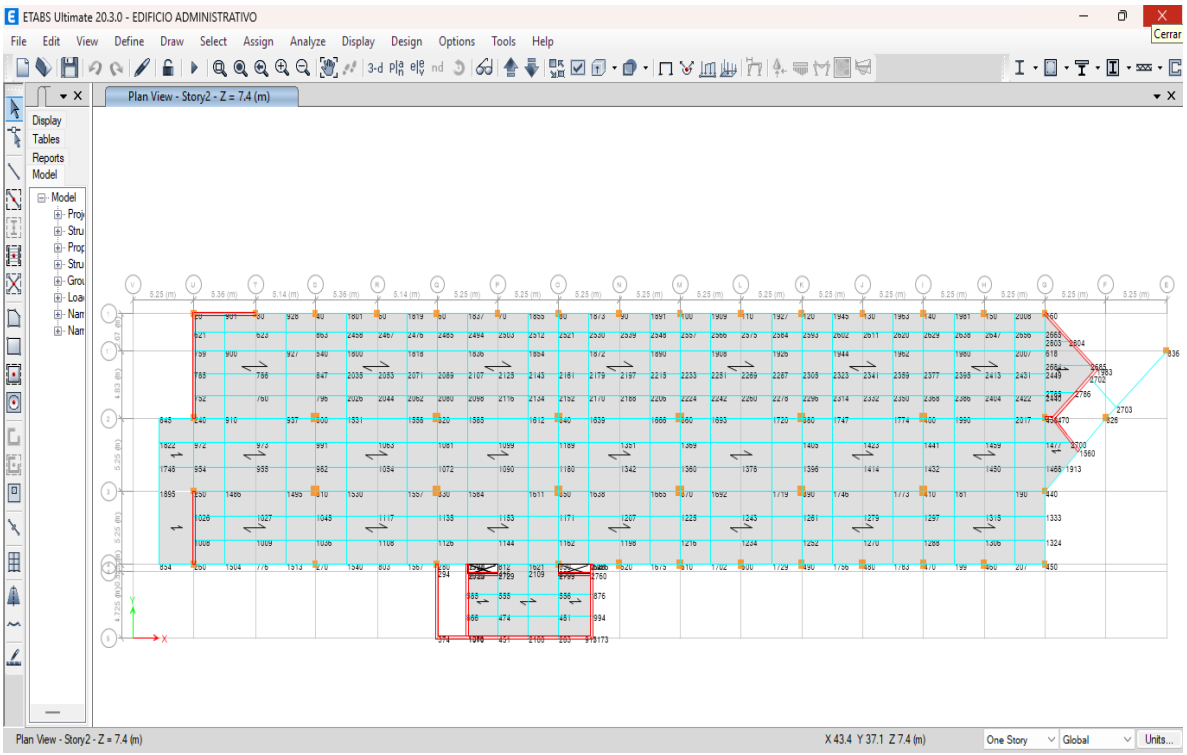


ID NUDOS

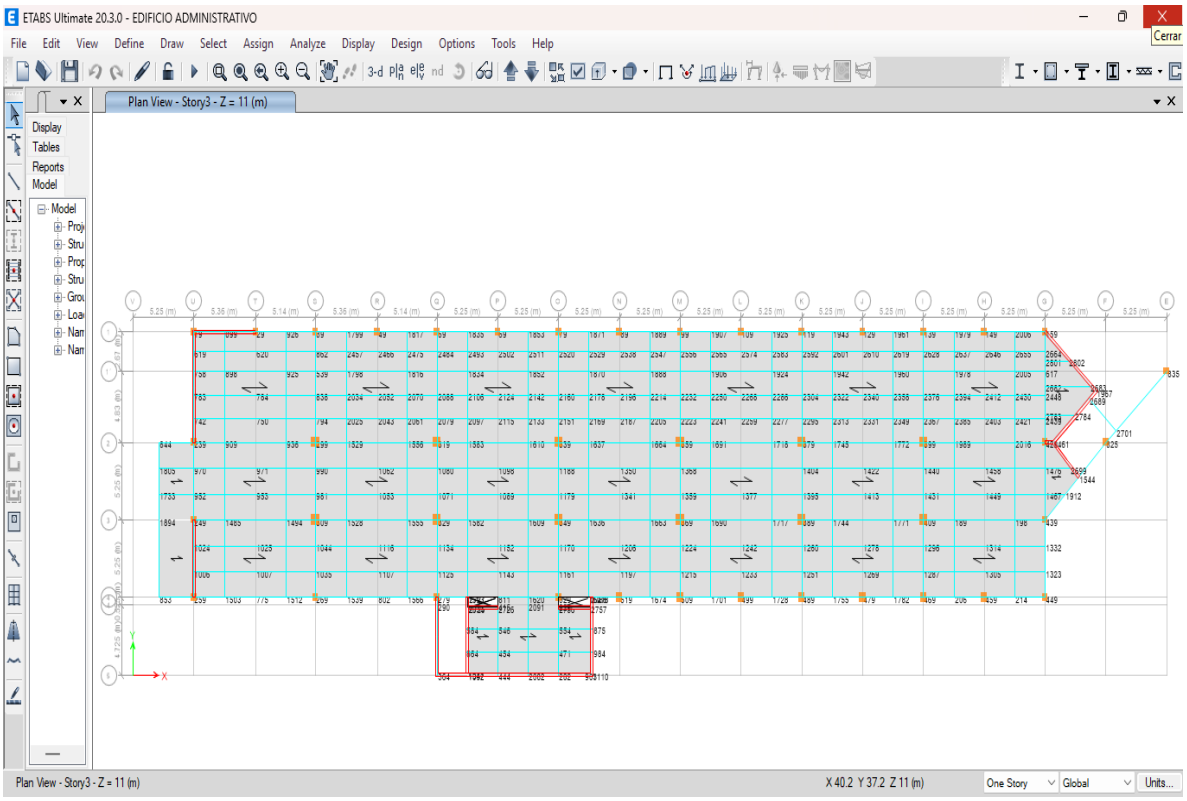


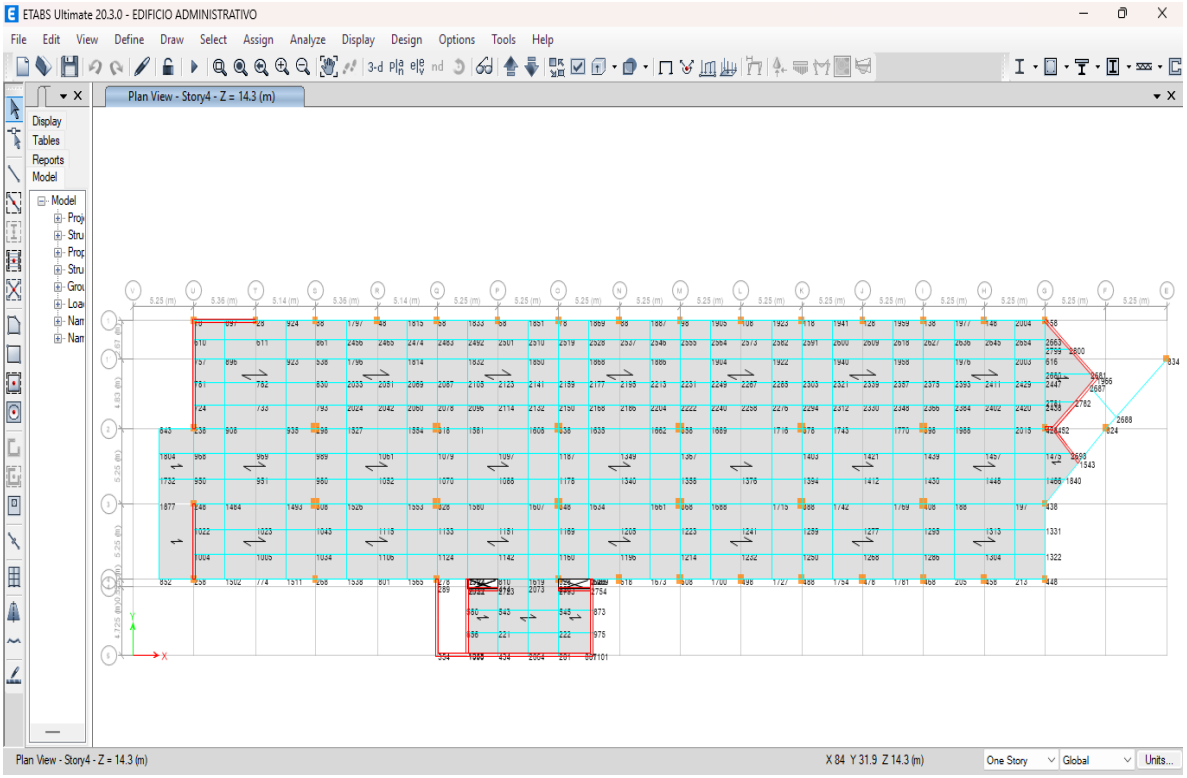
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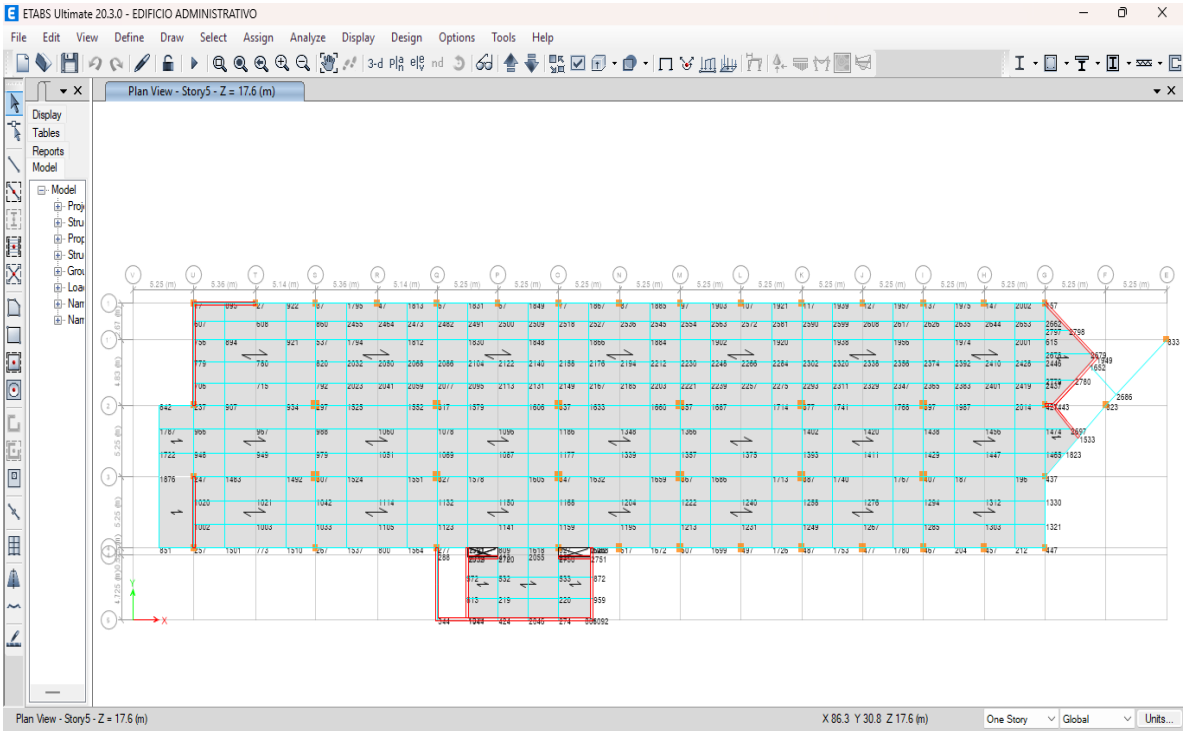


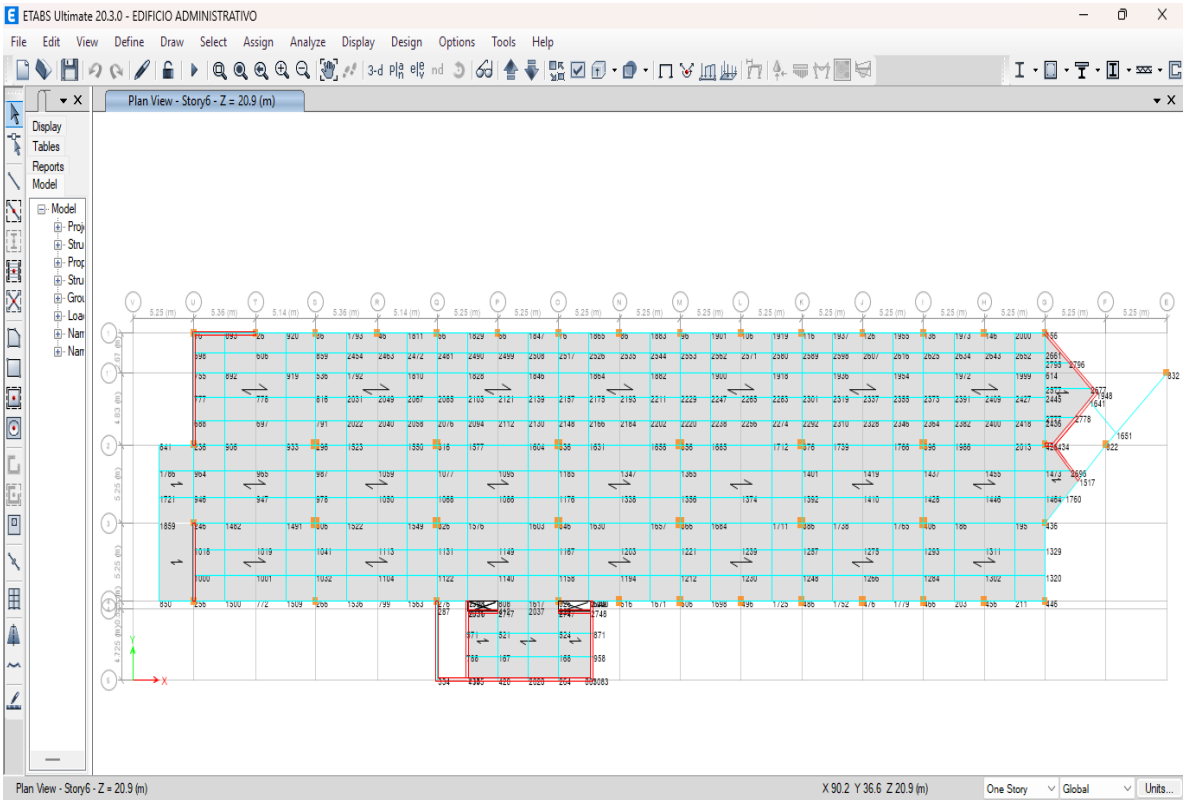
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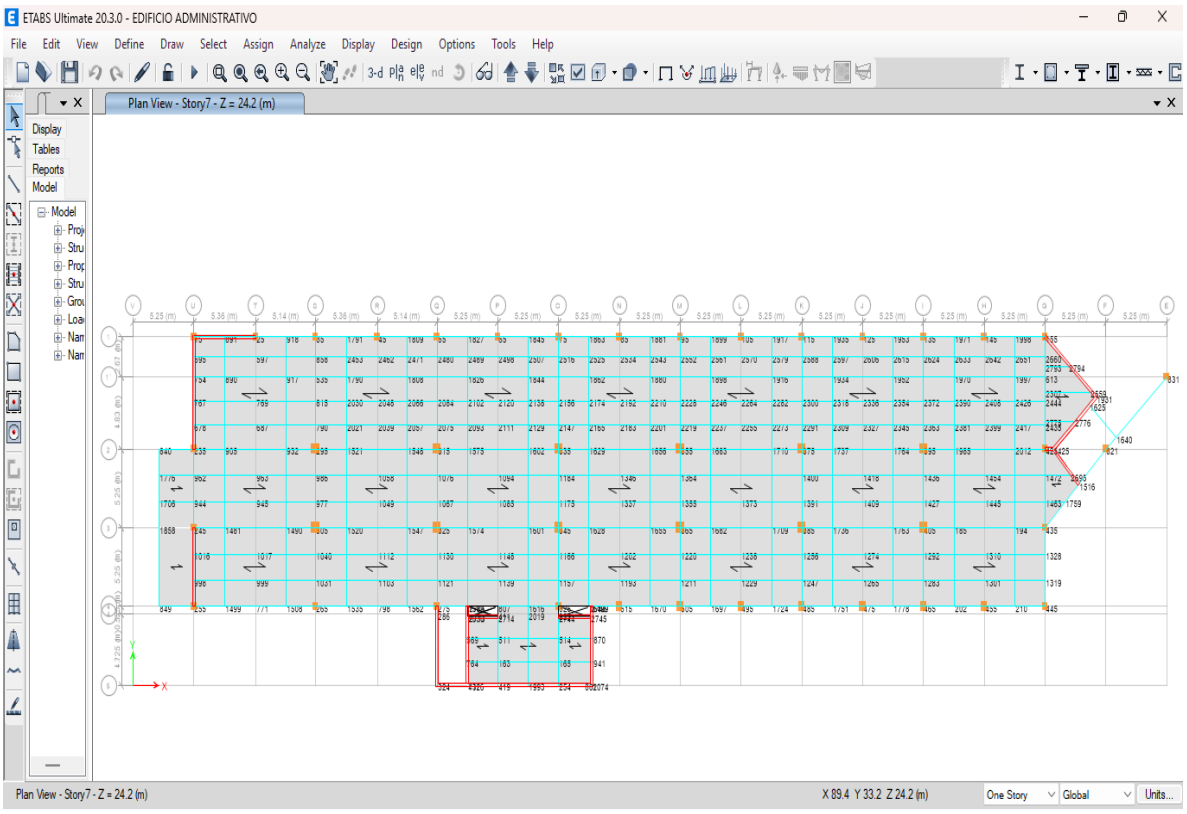


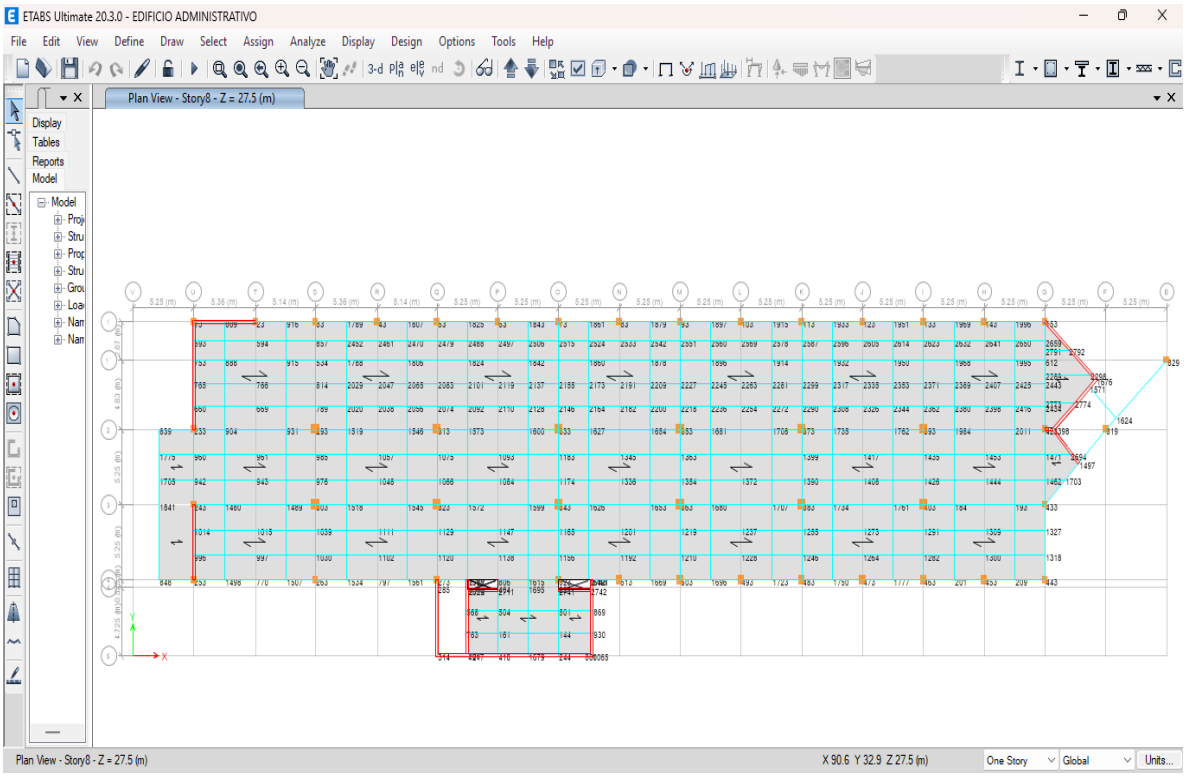
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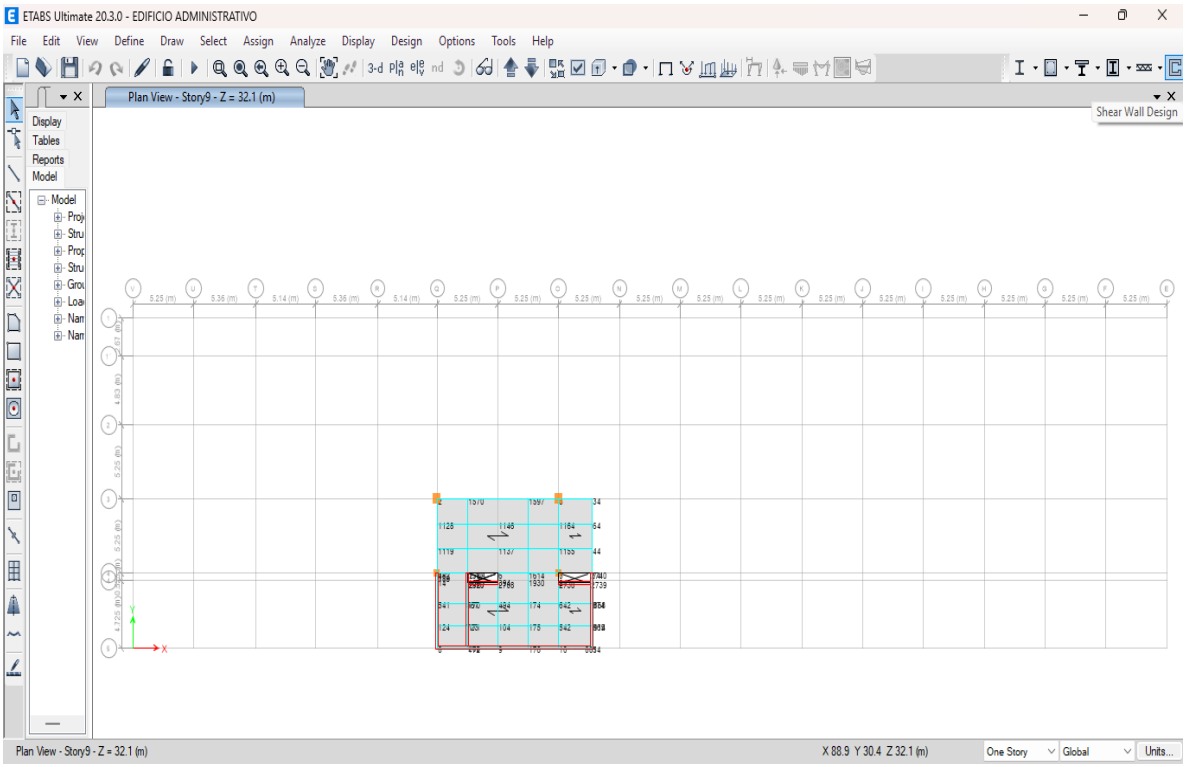


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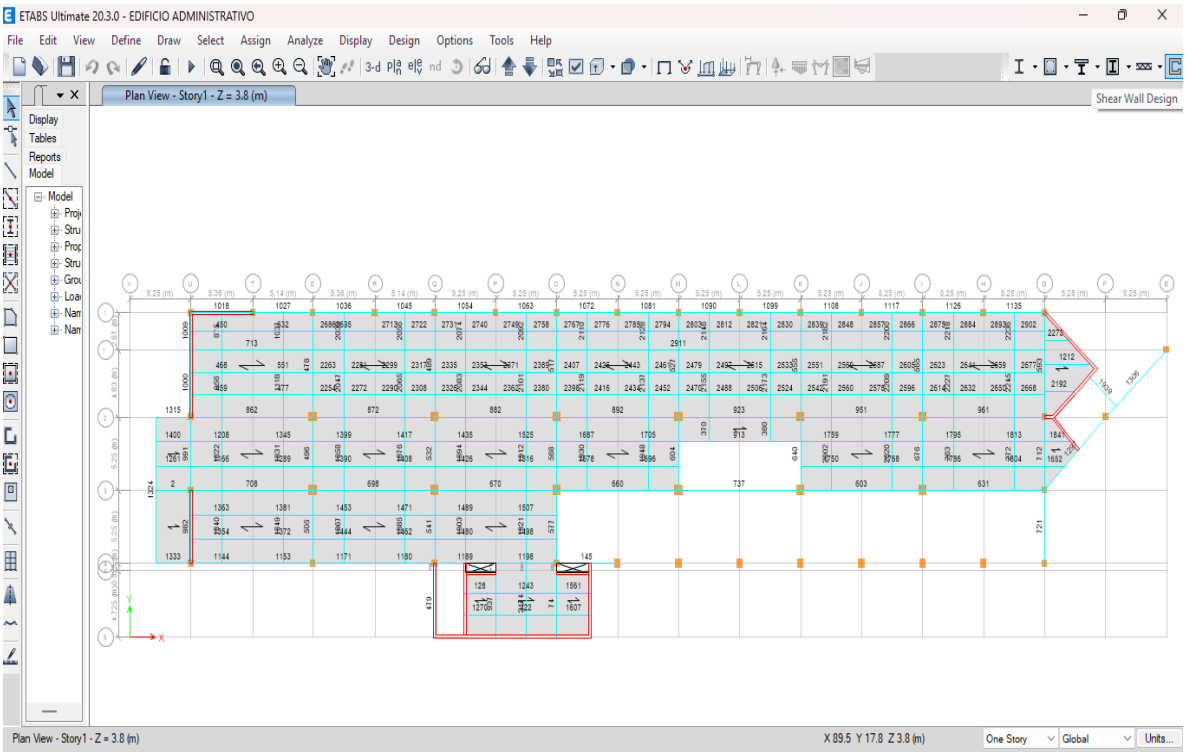




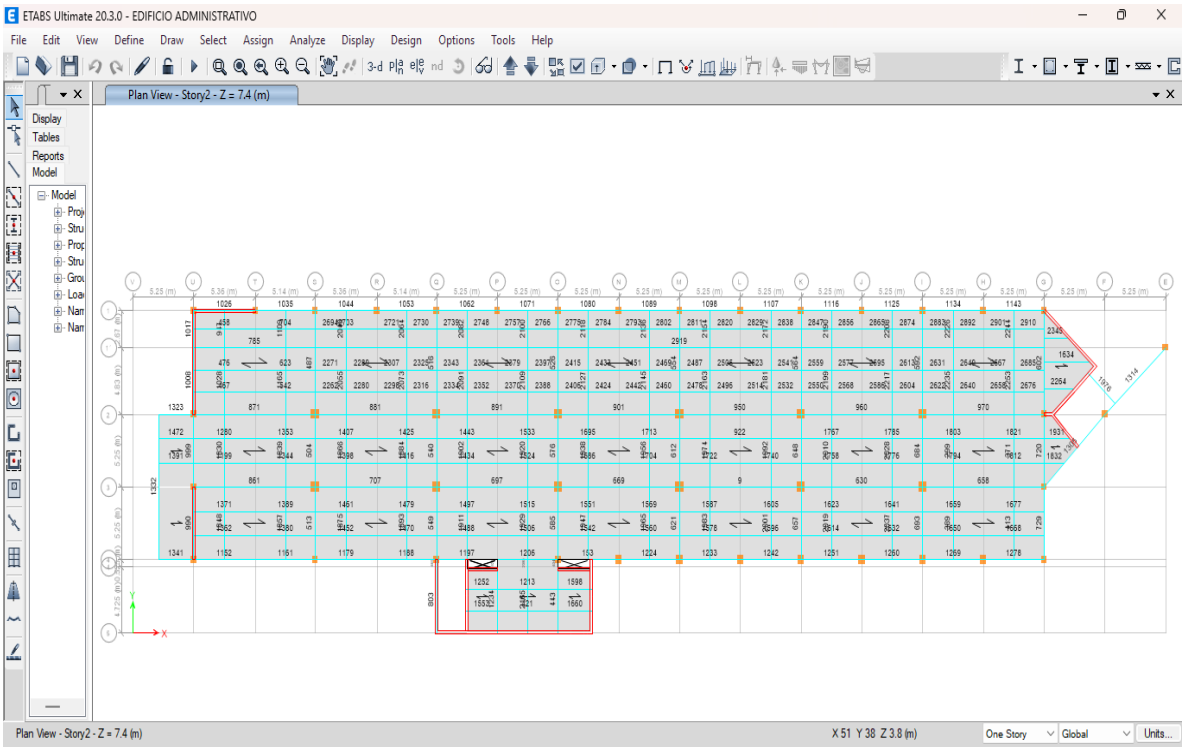
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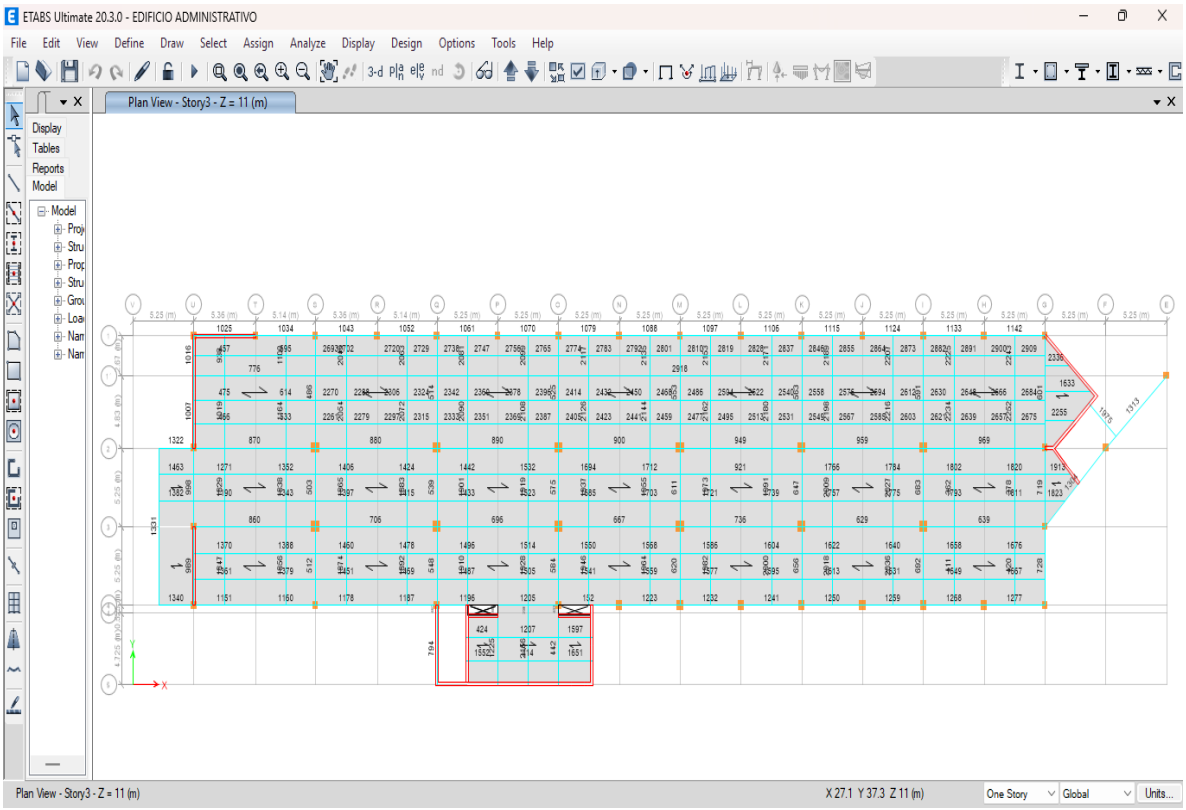


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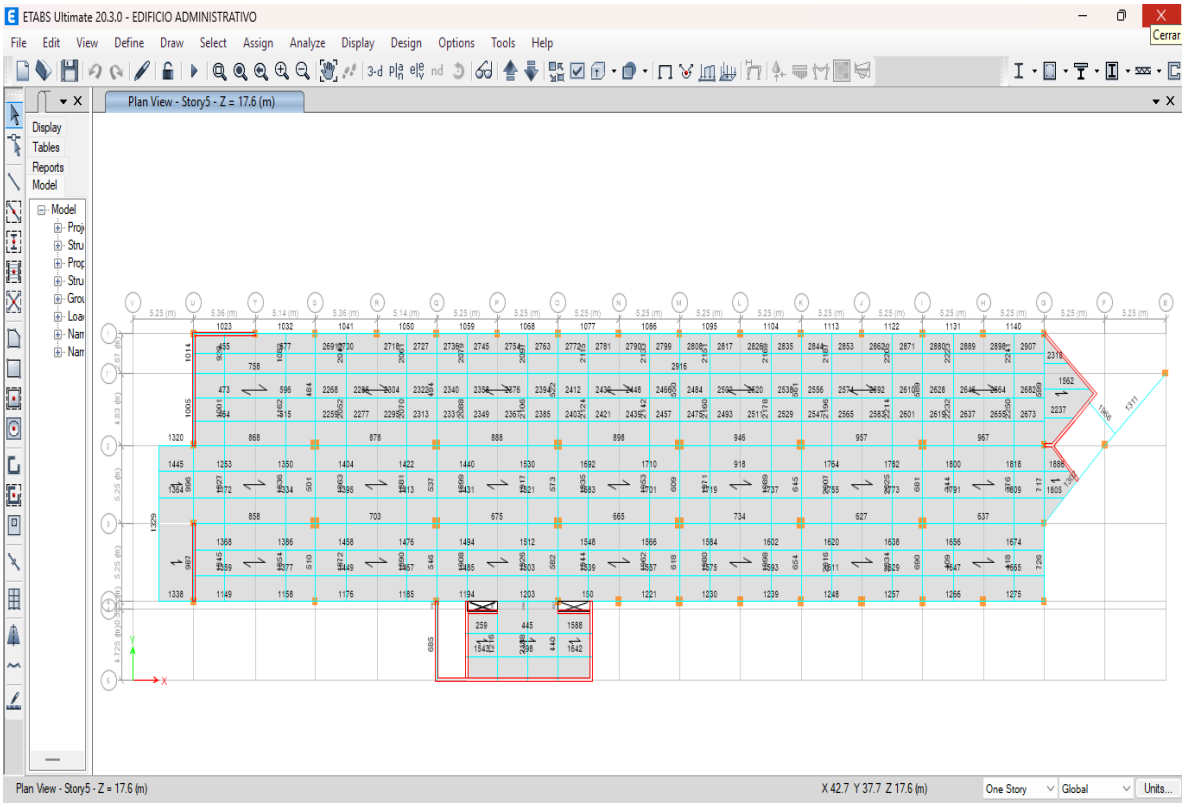


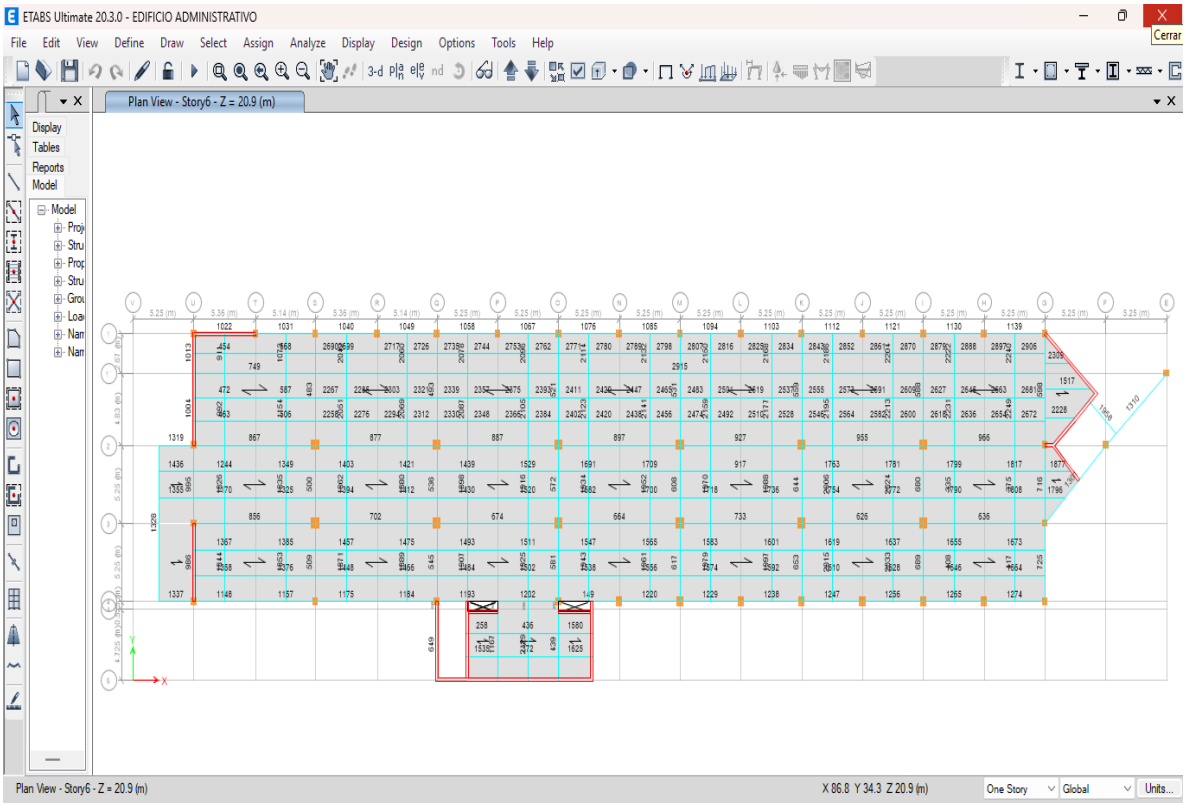
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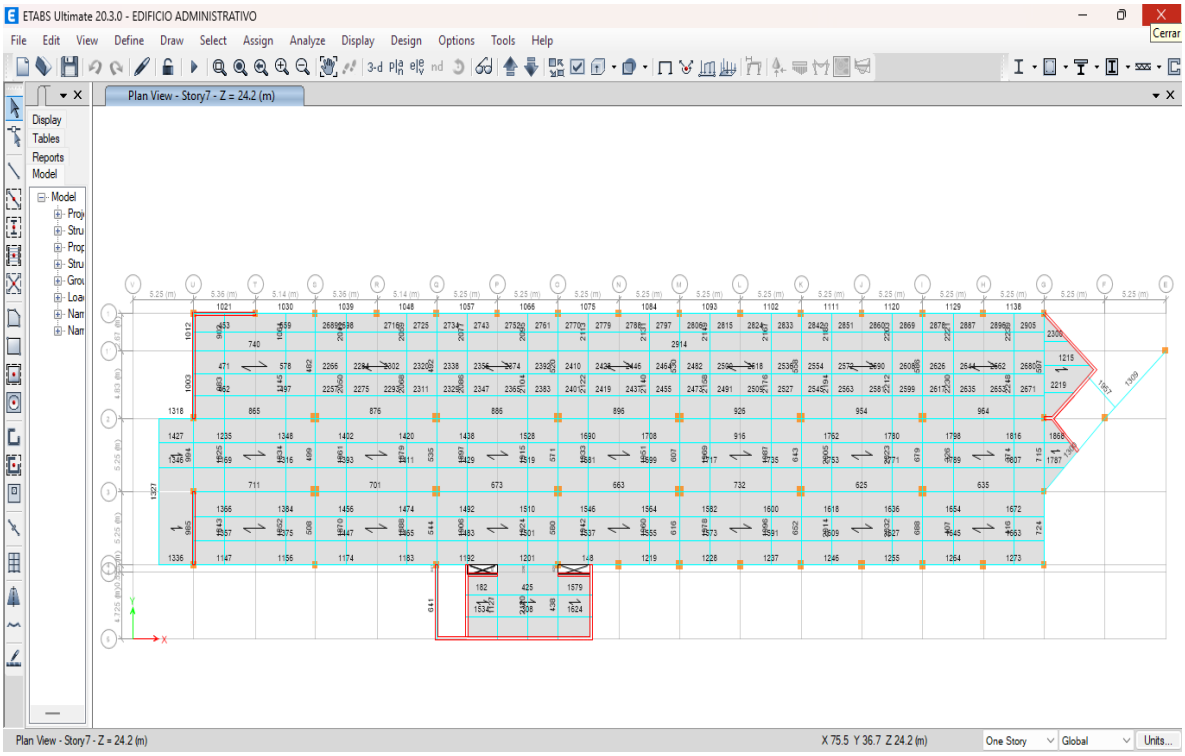


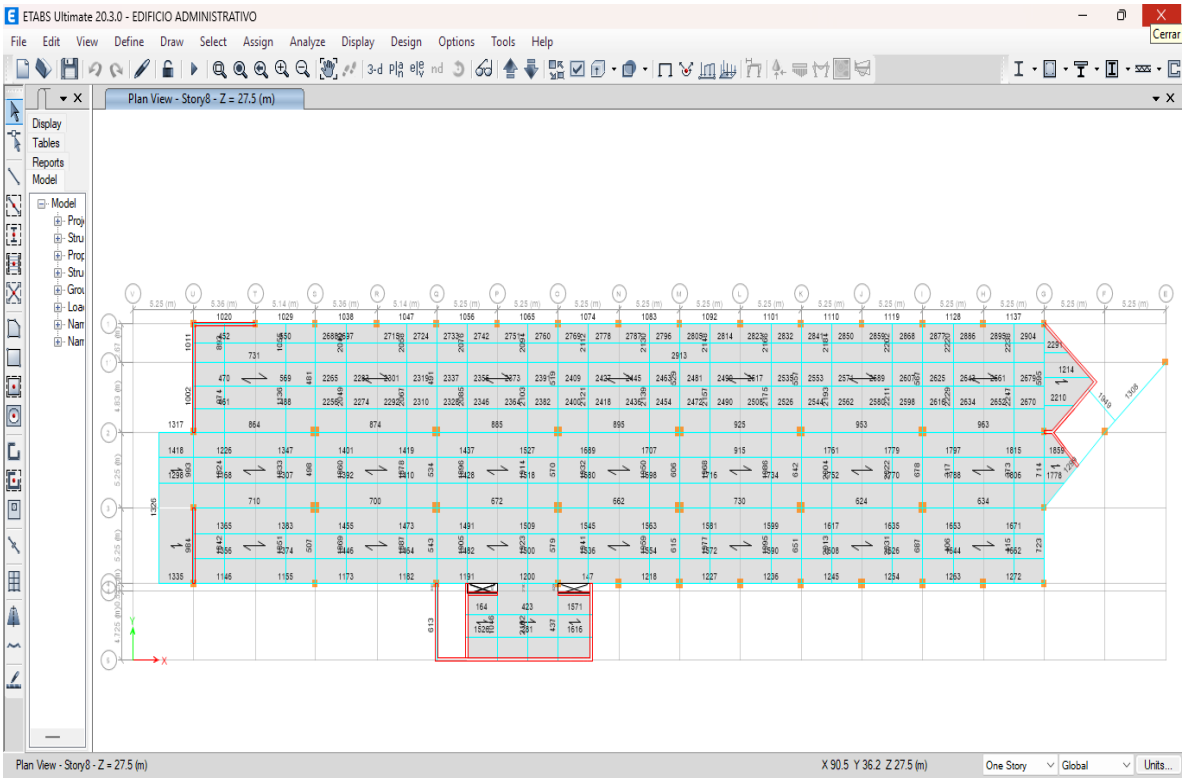
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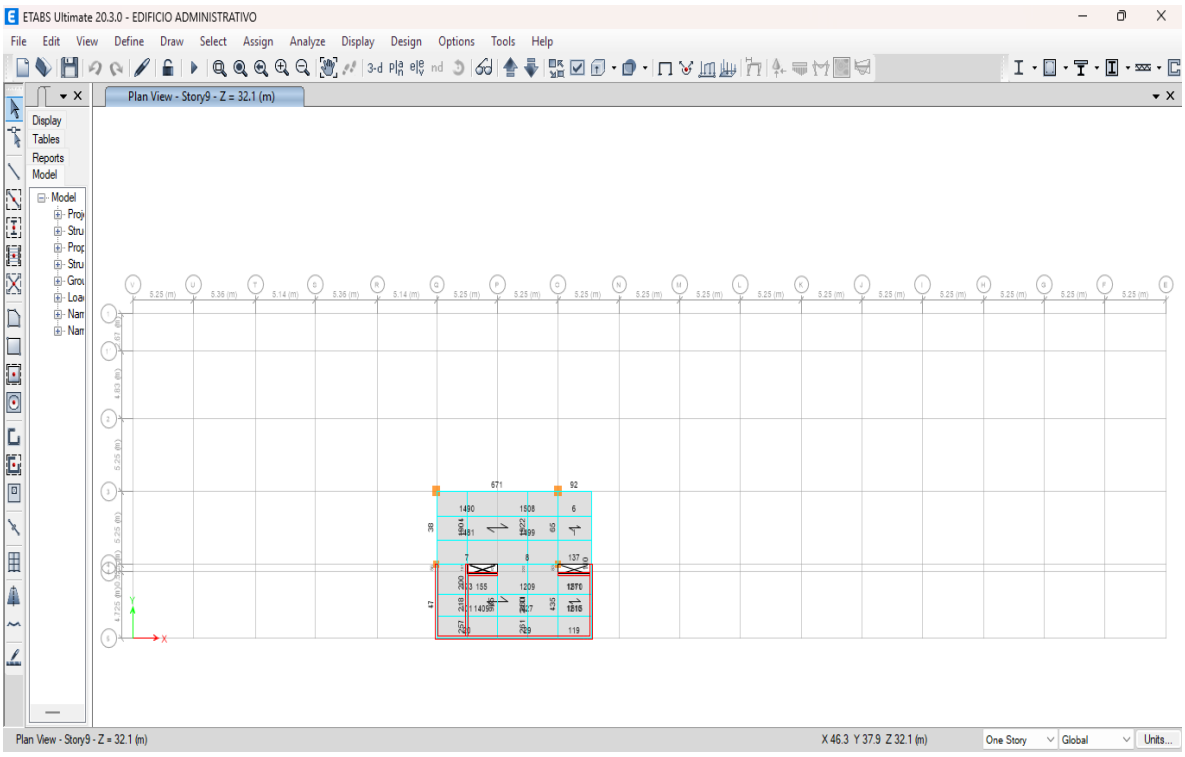


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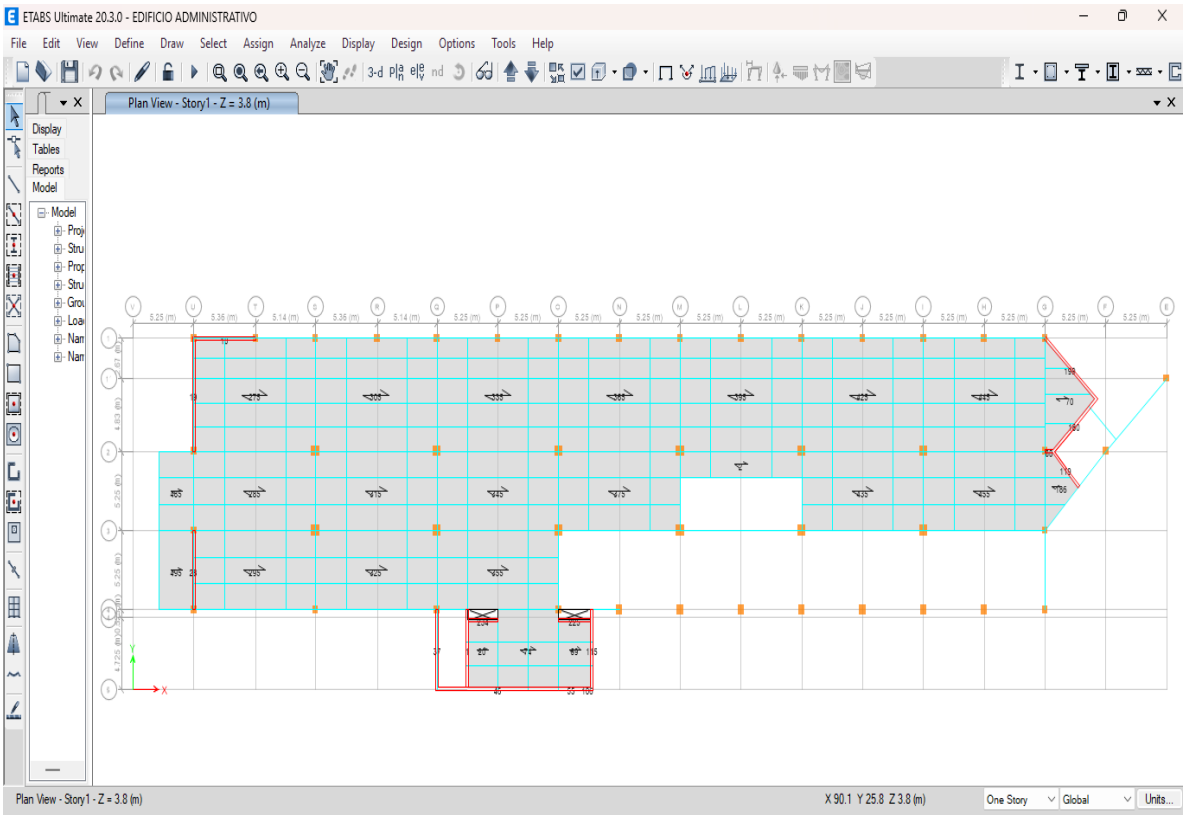




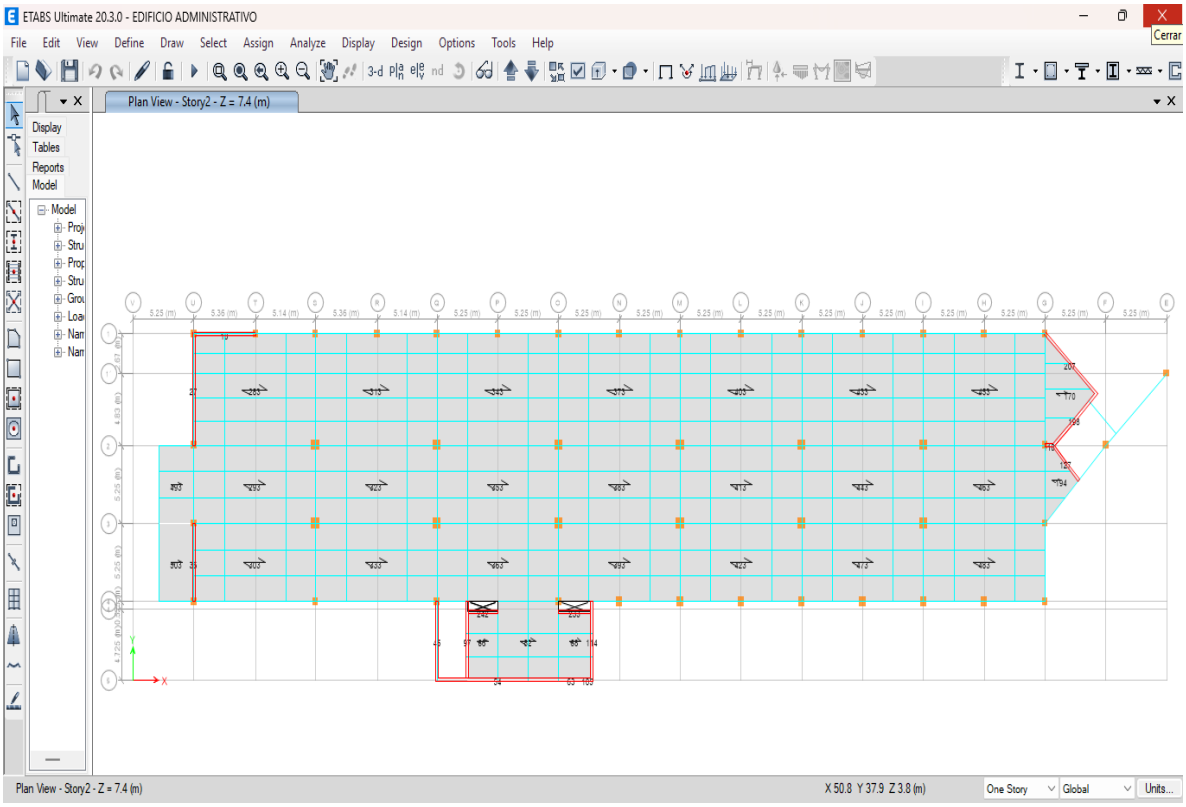
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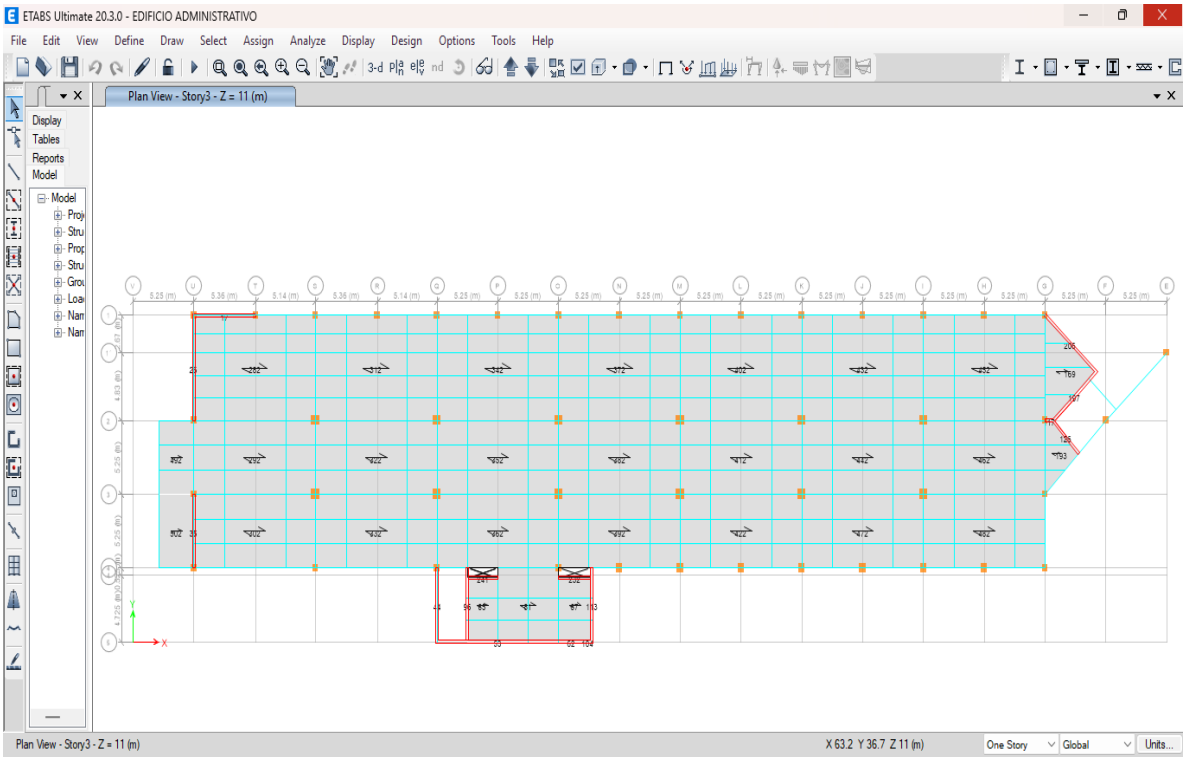


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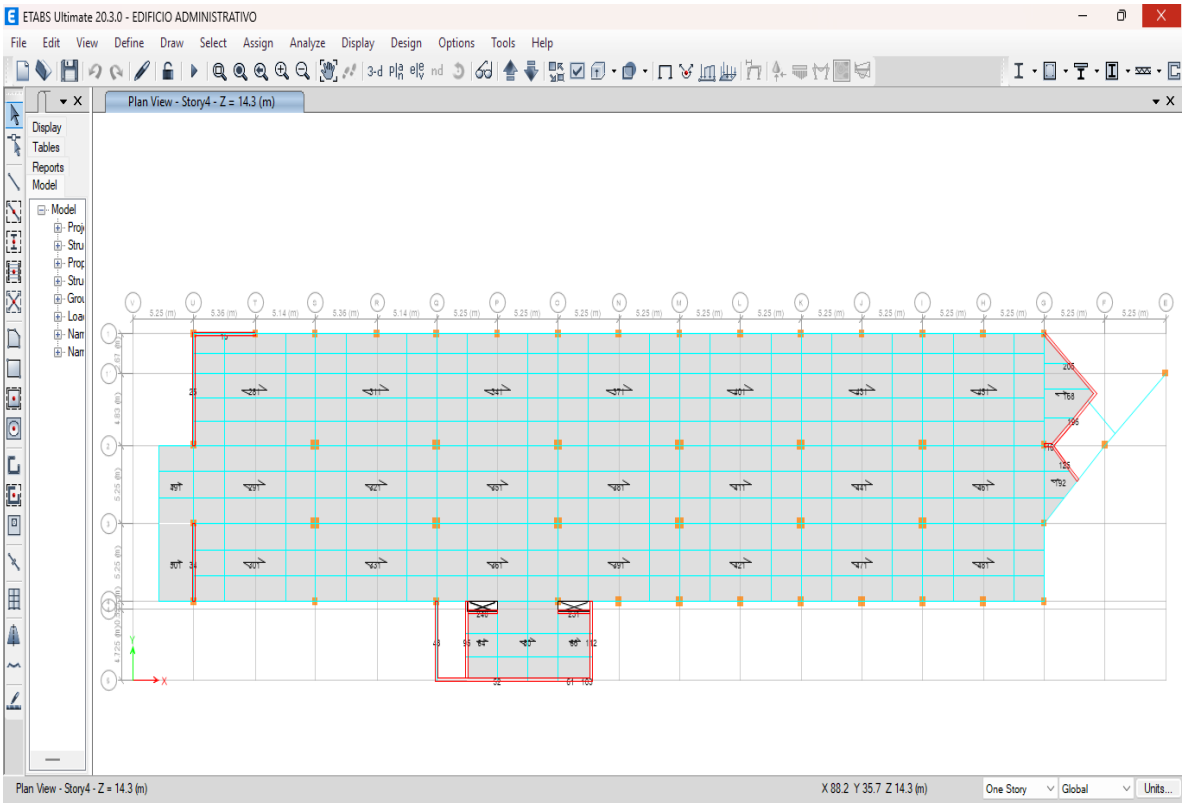


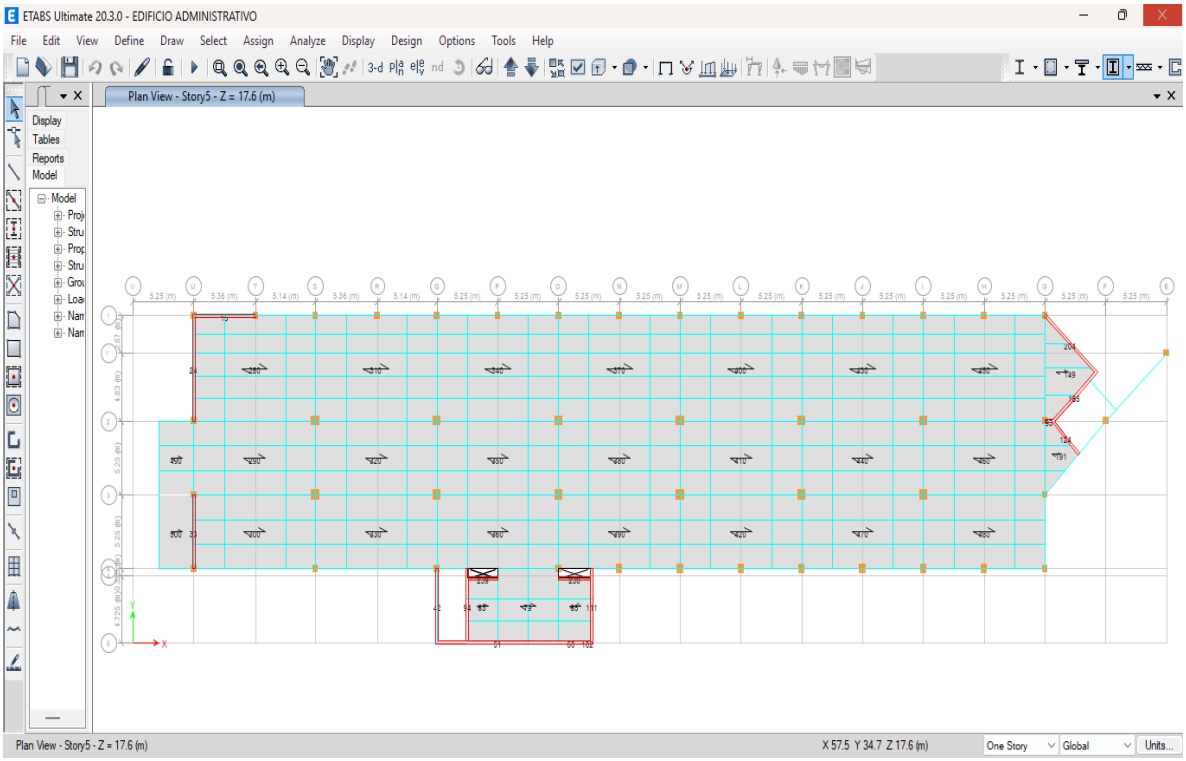
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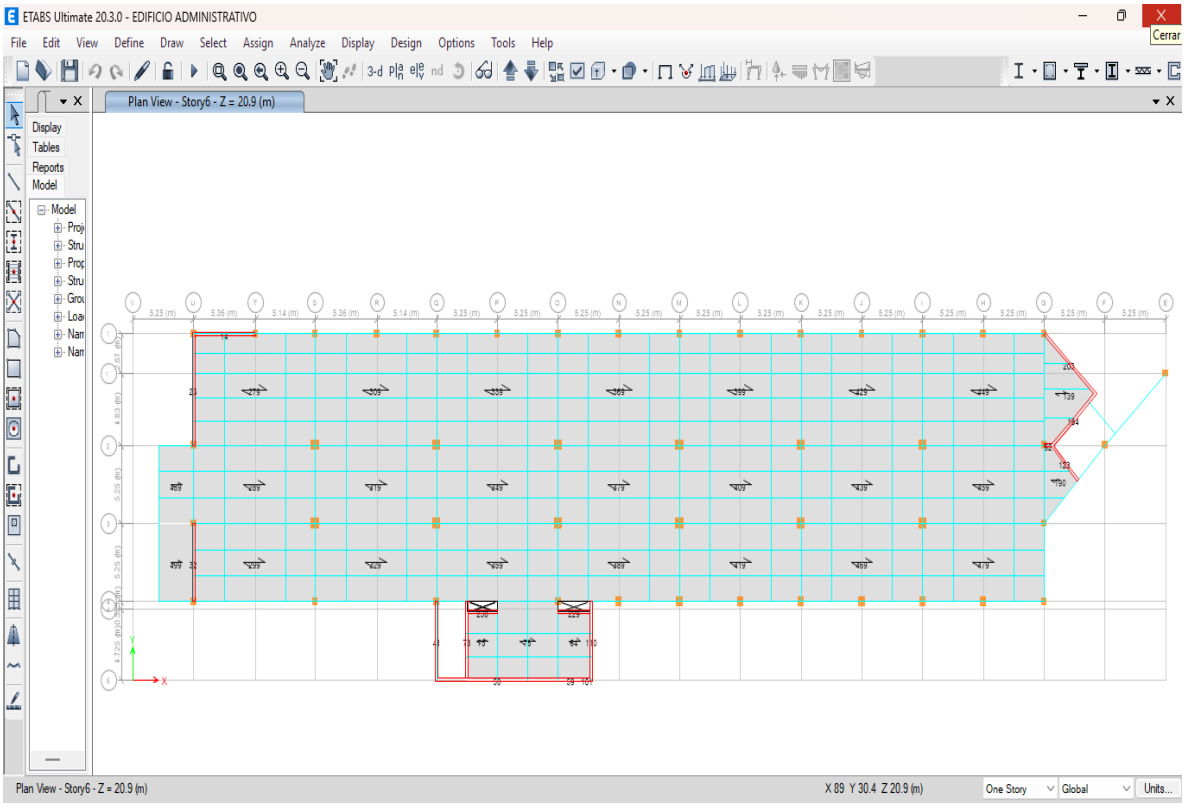


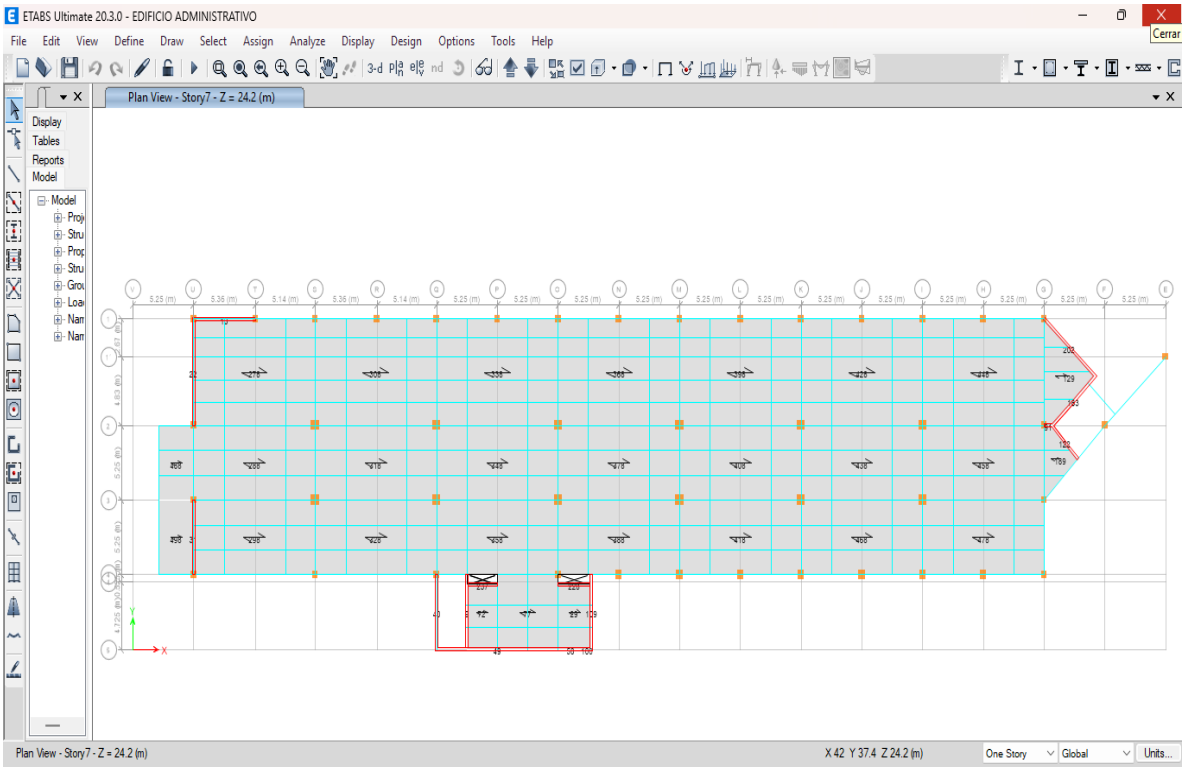
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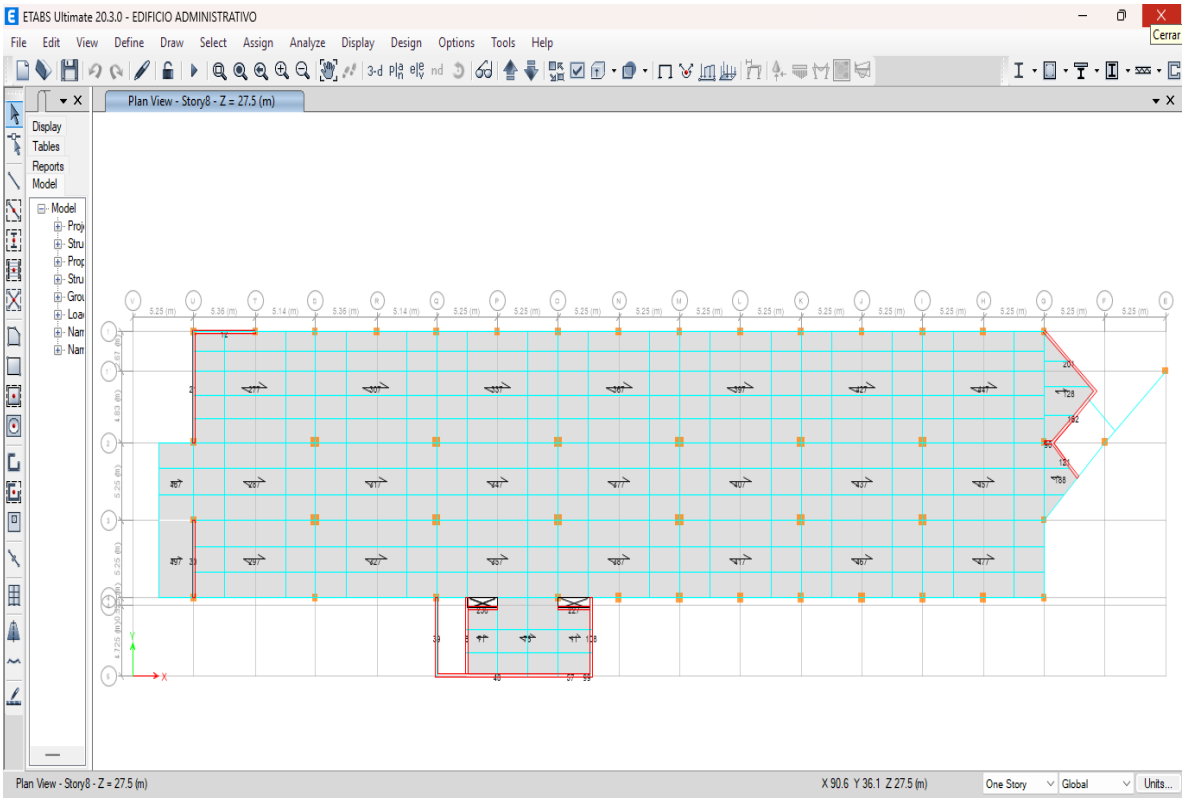


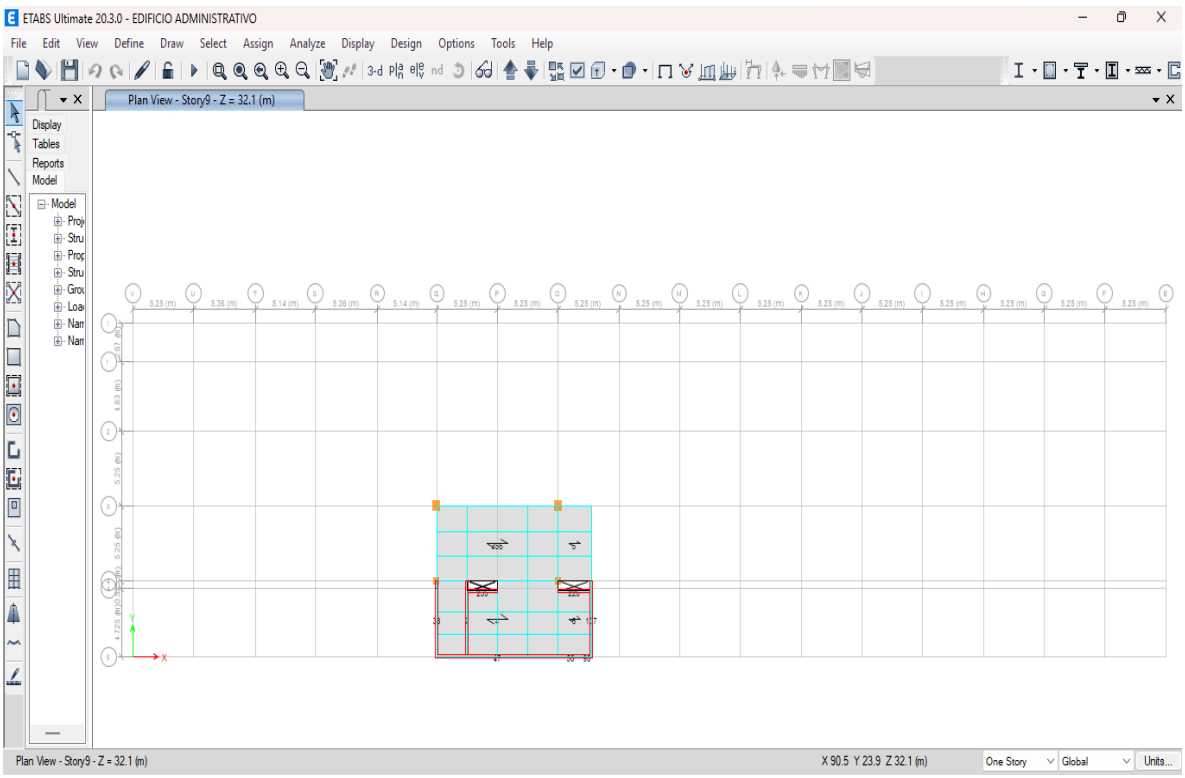
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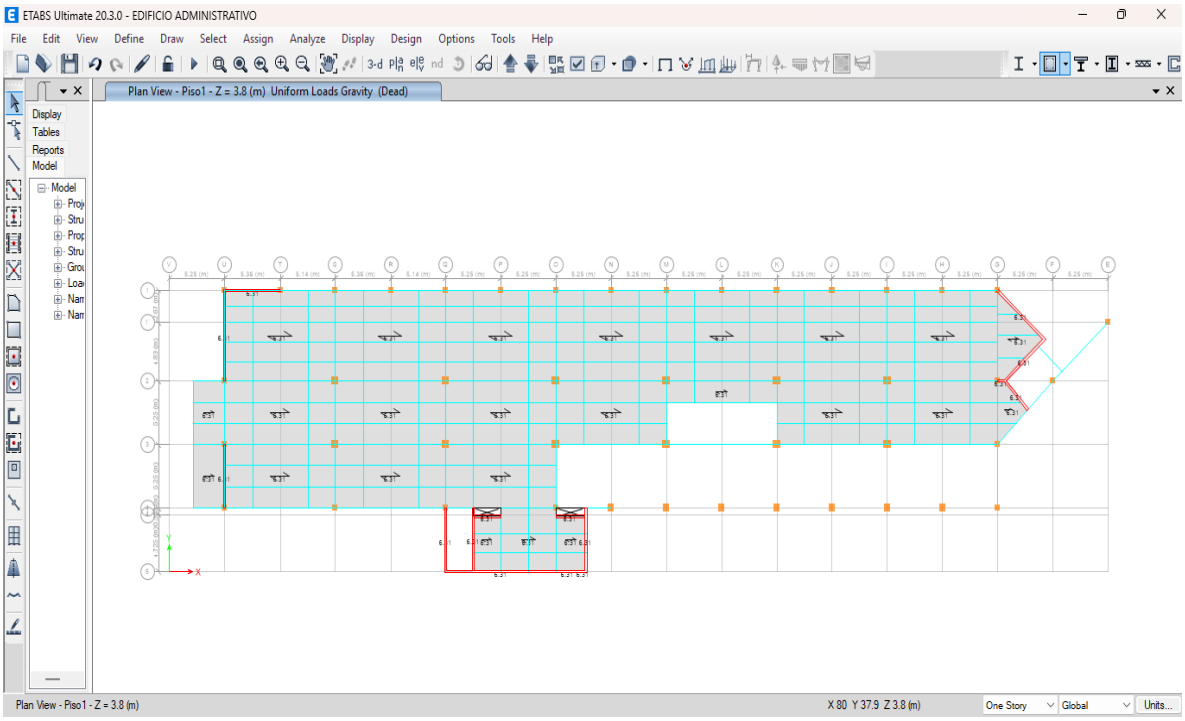
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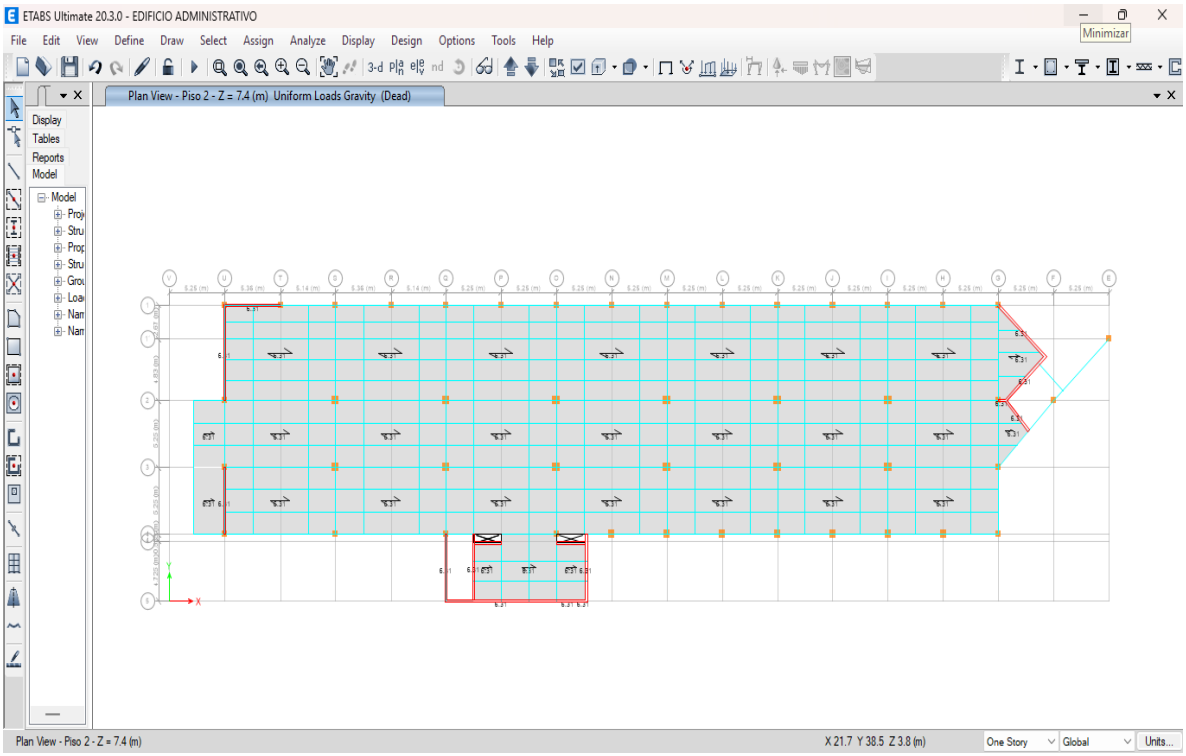




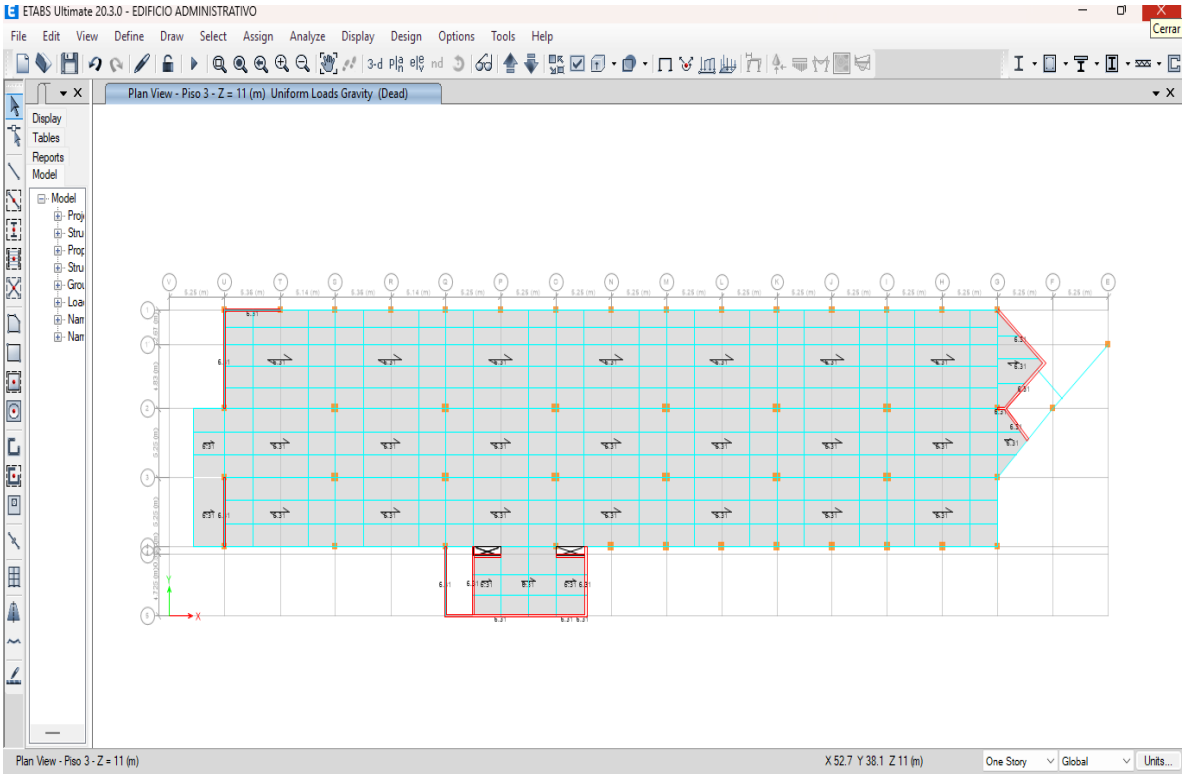
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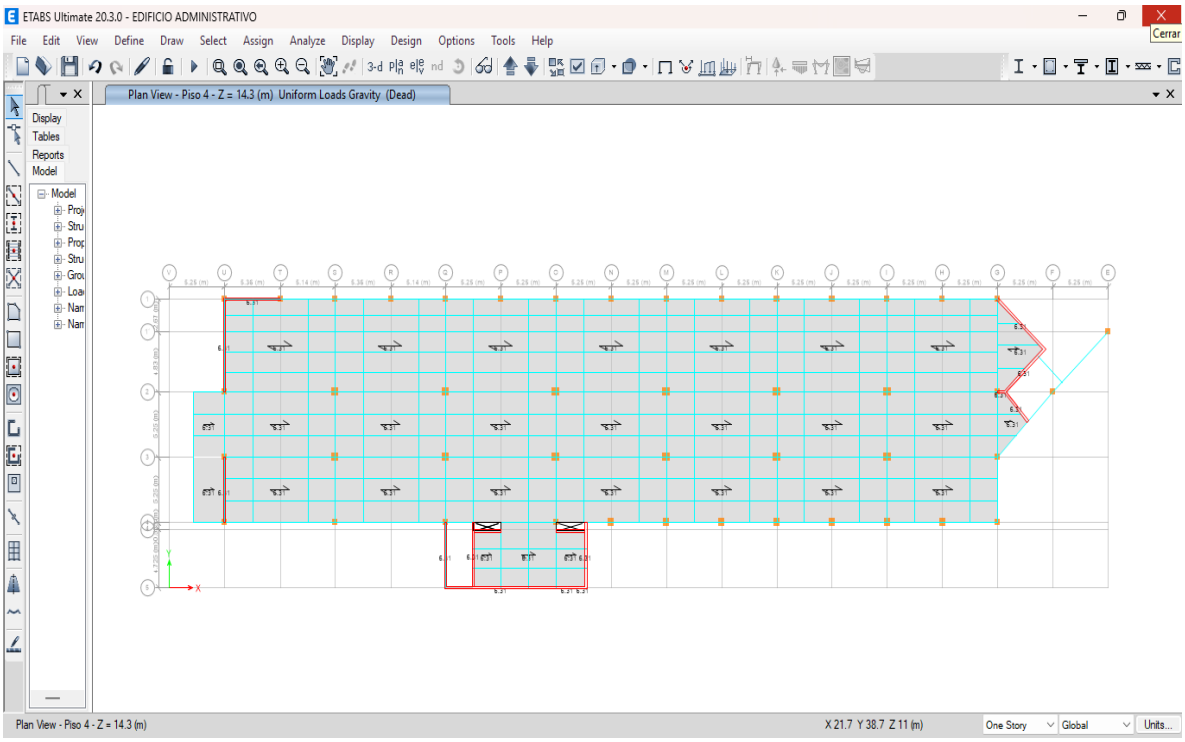
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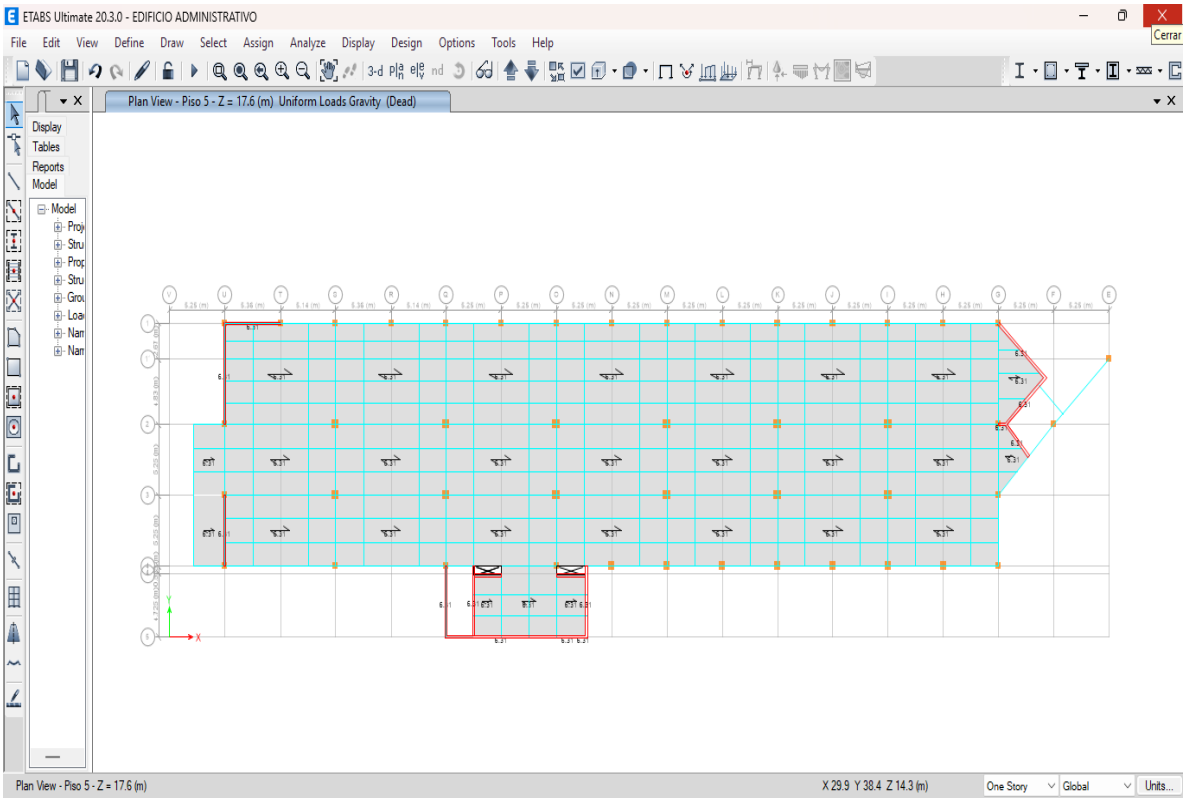


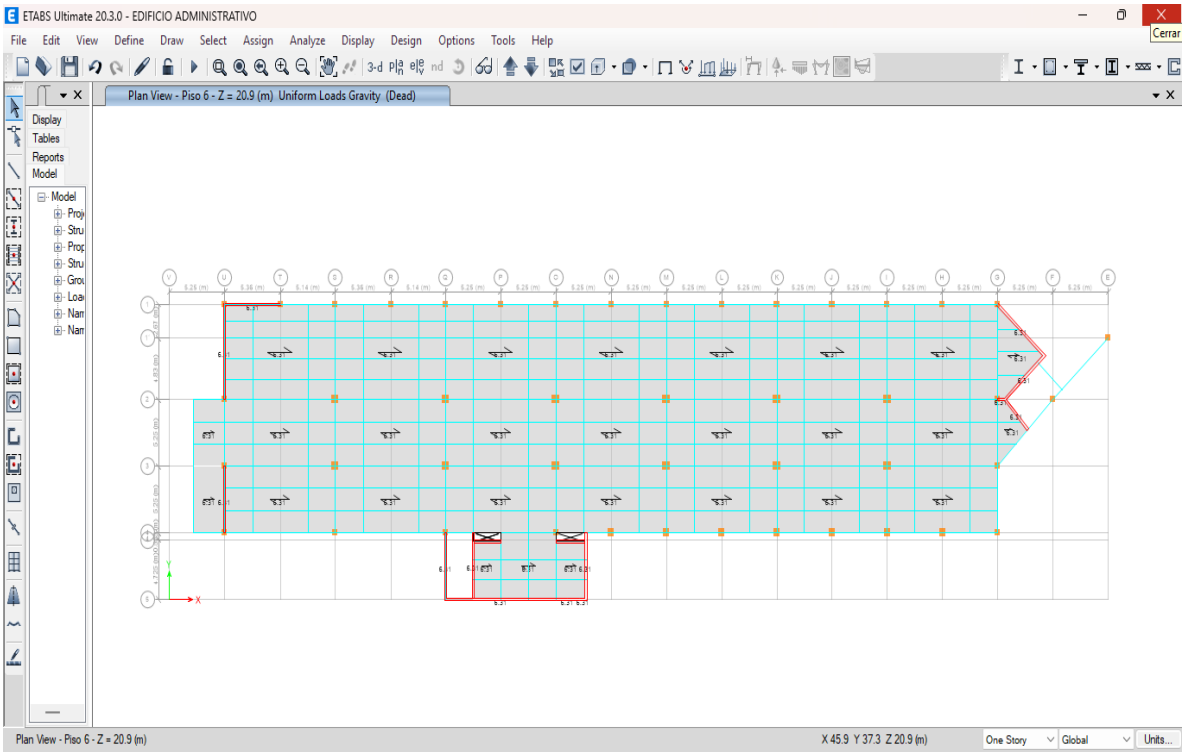
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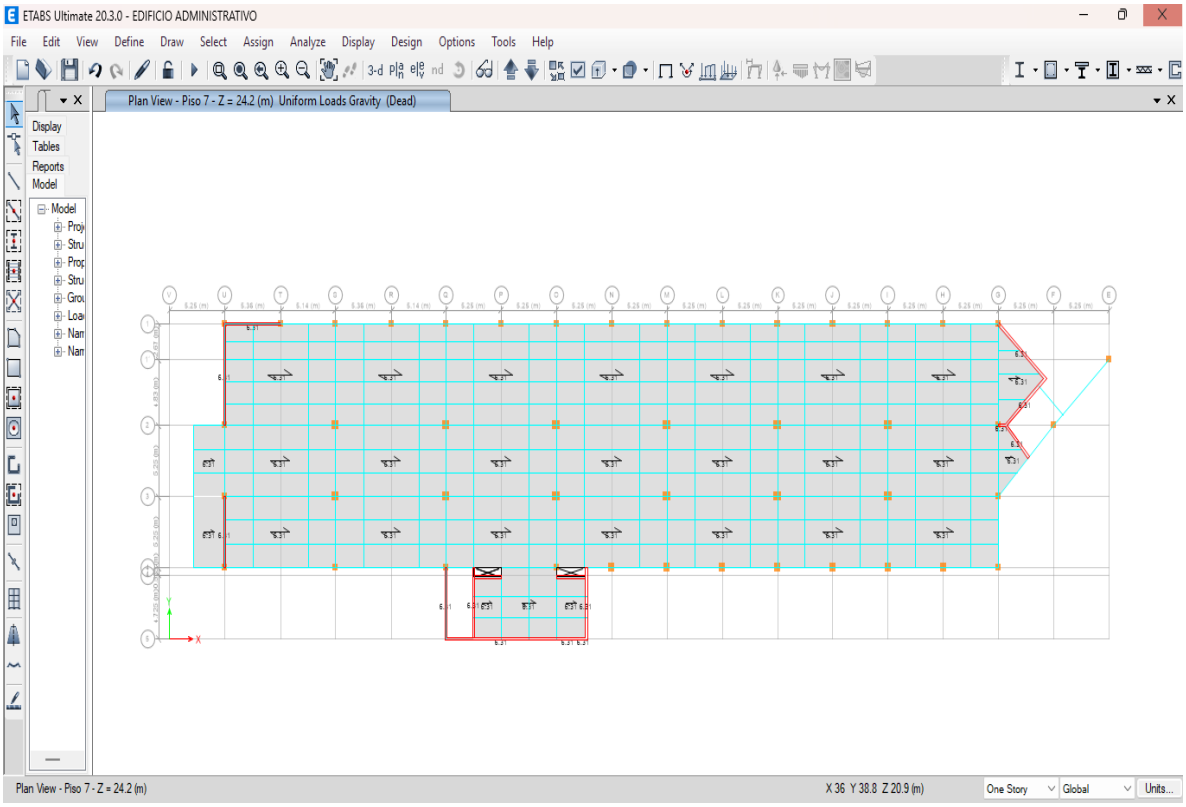


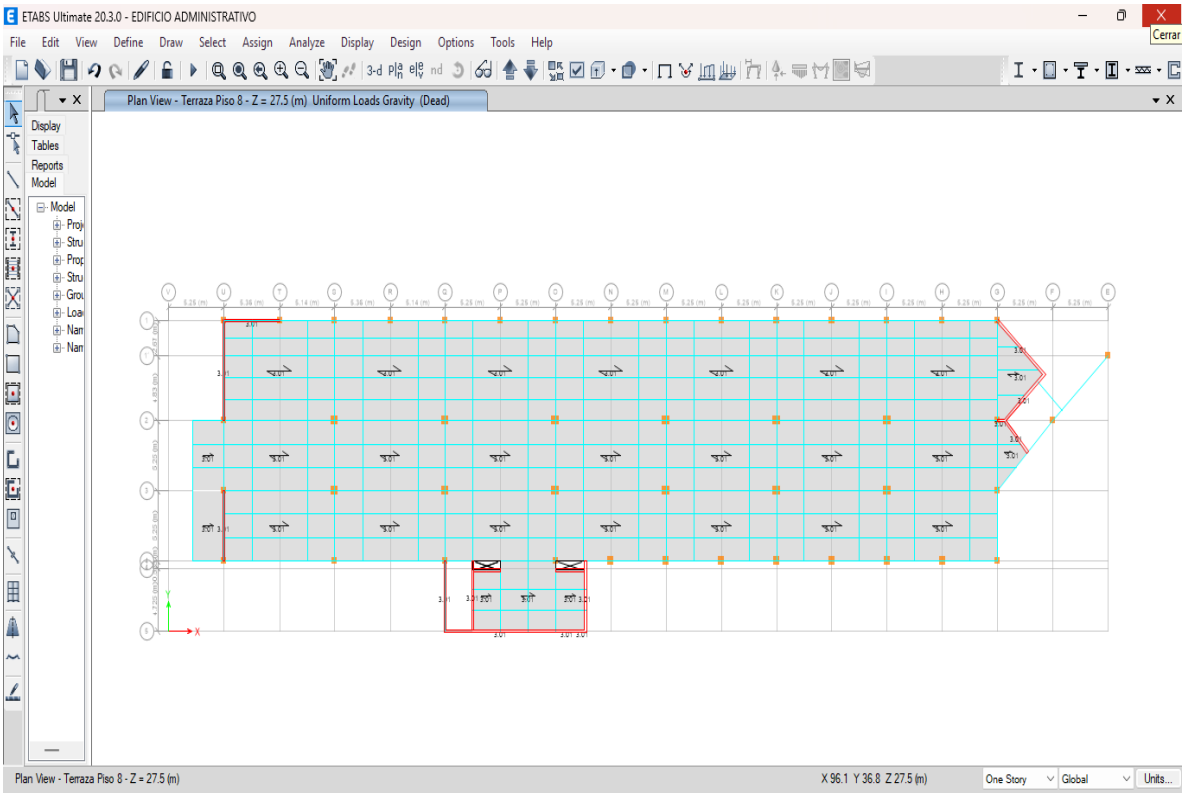
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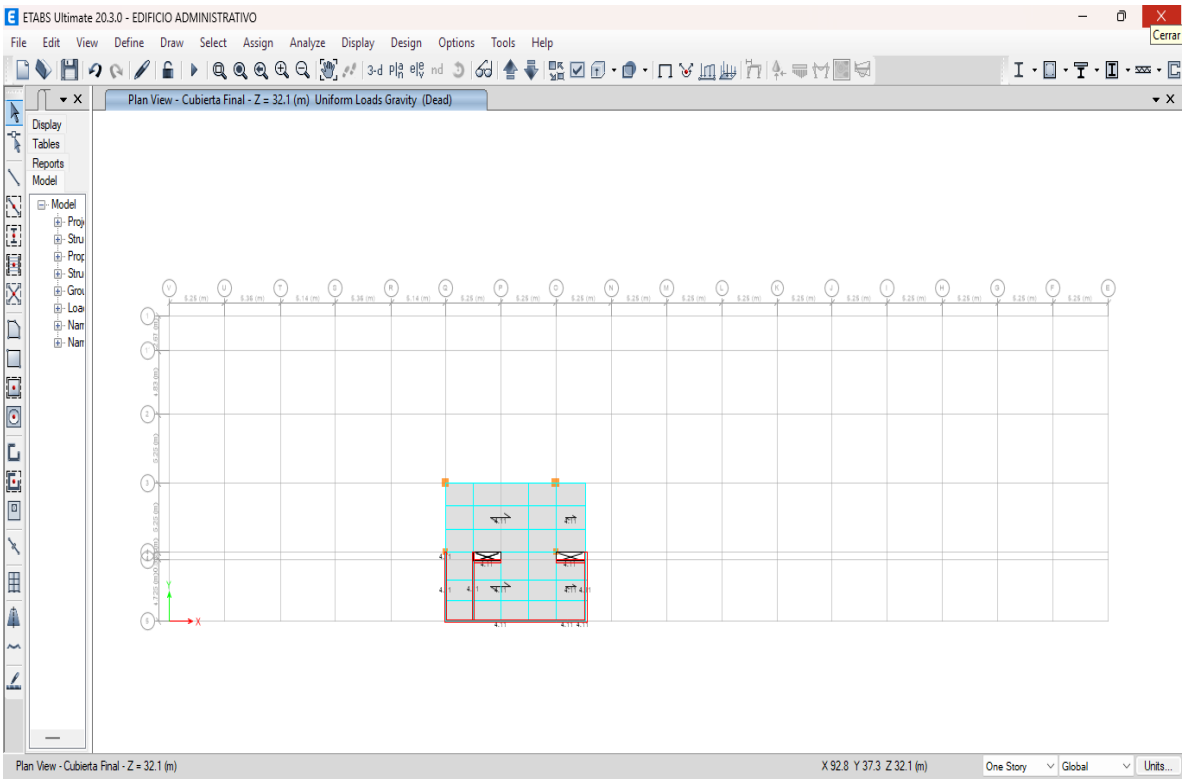


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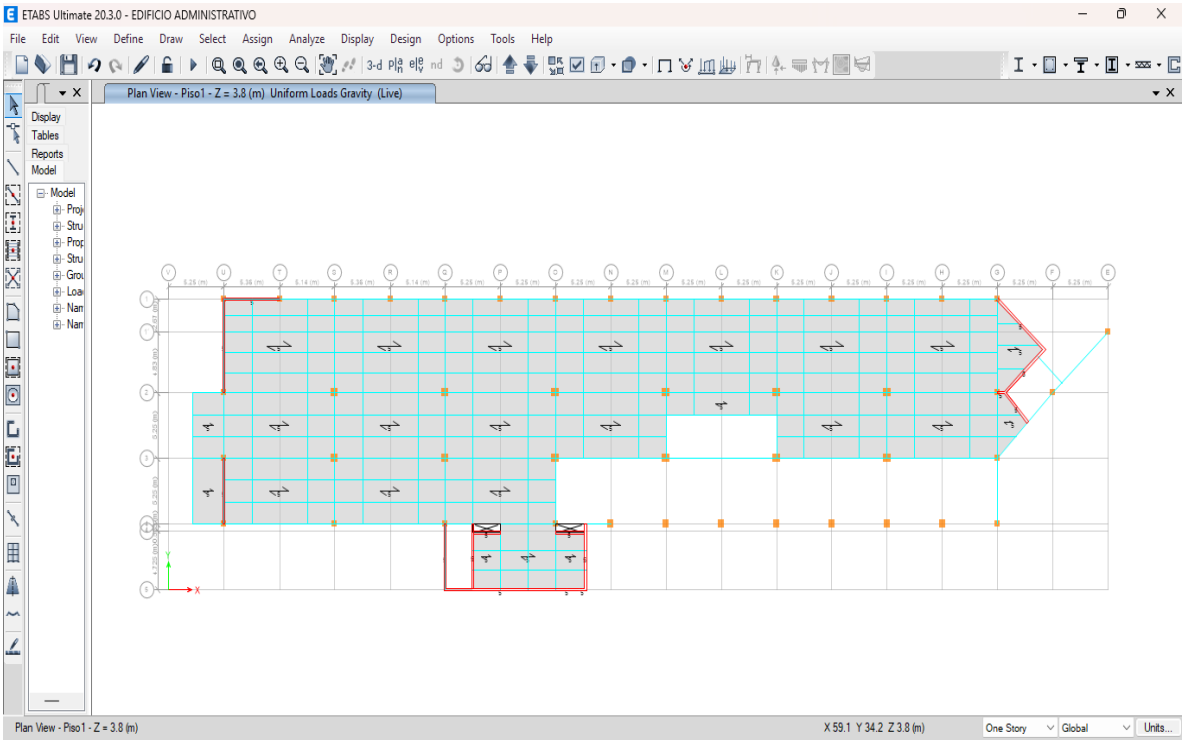




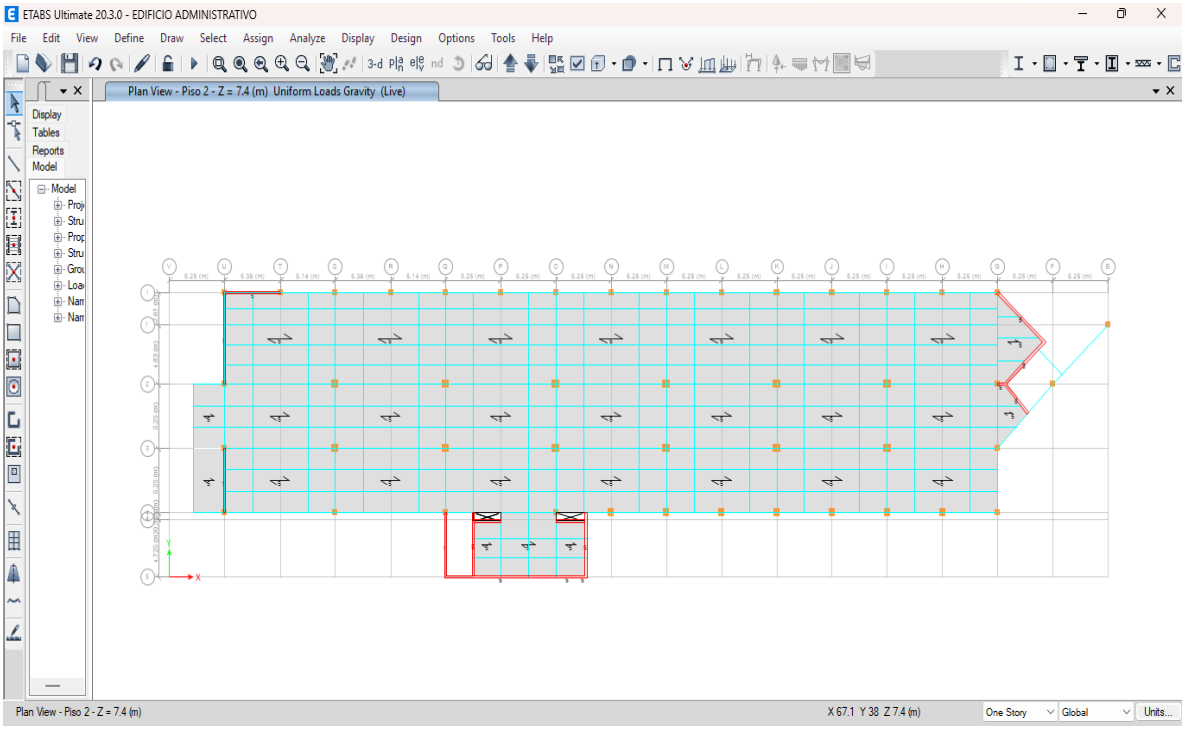
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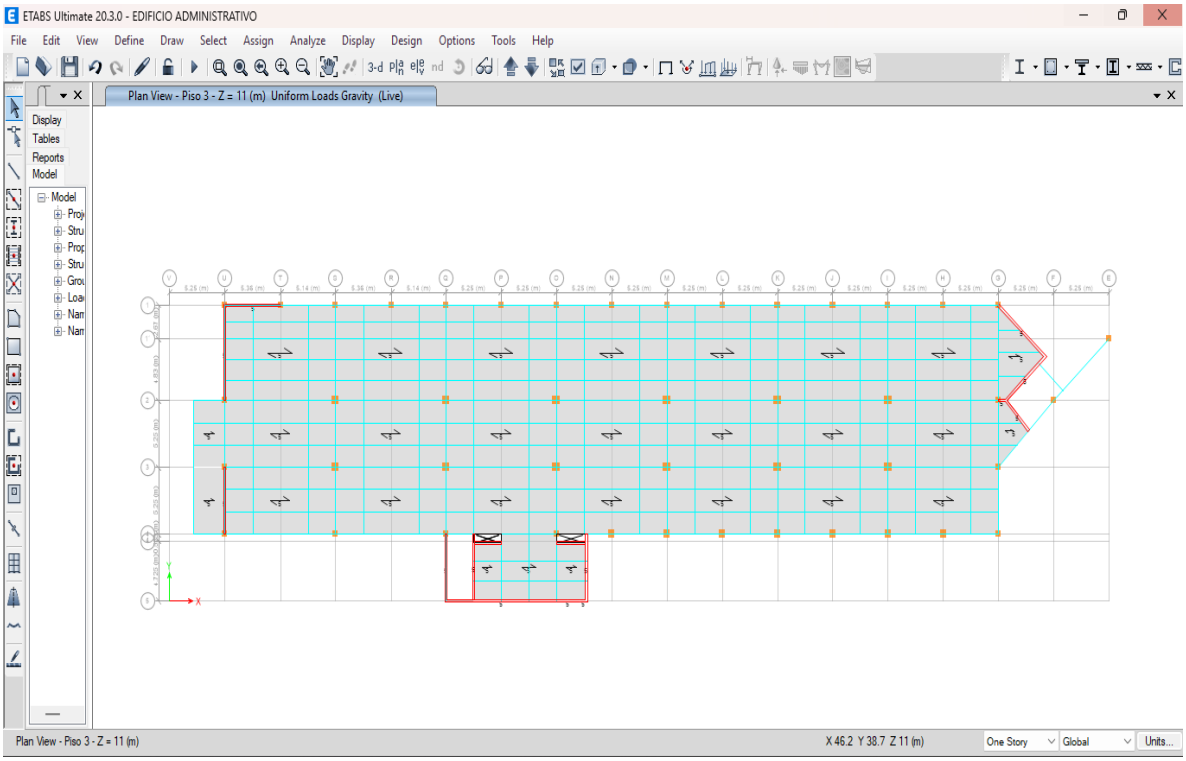


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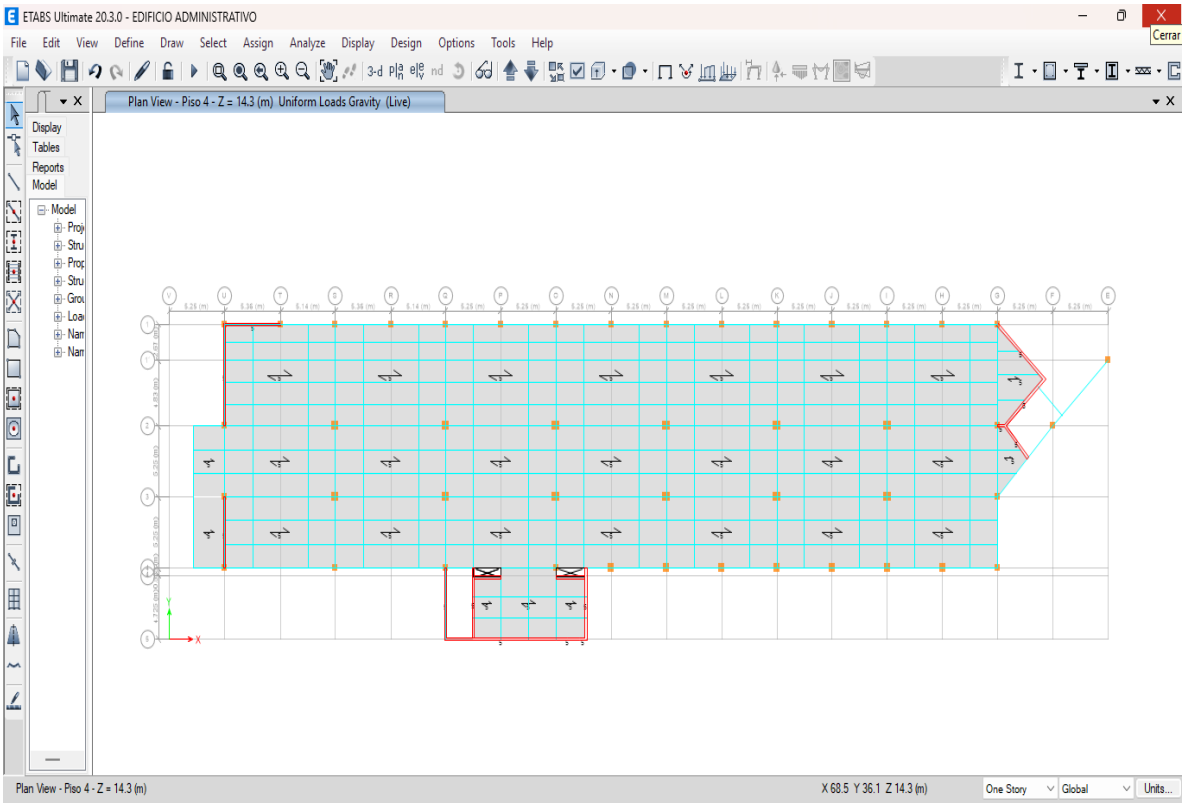


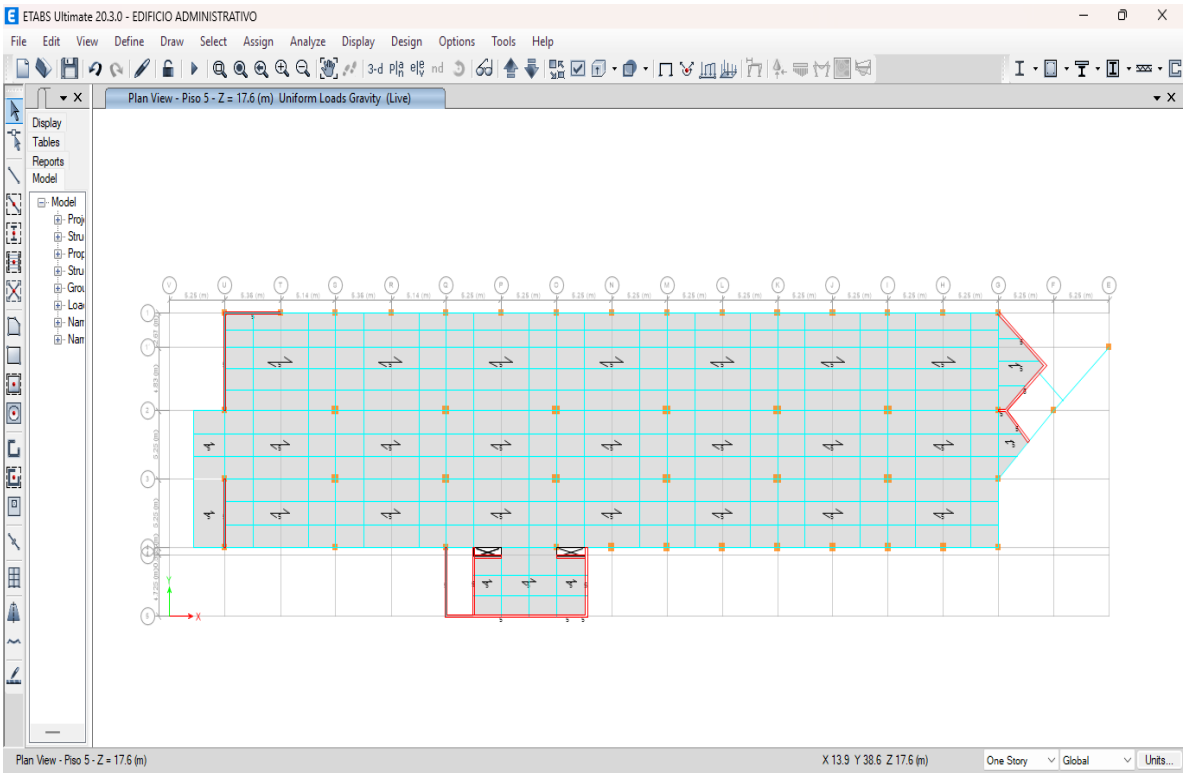
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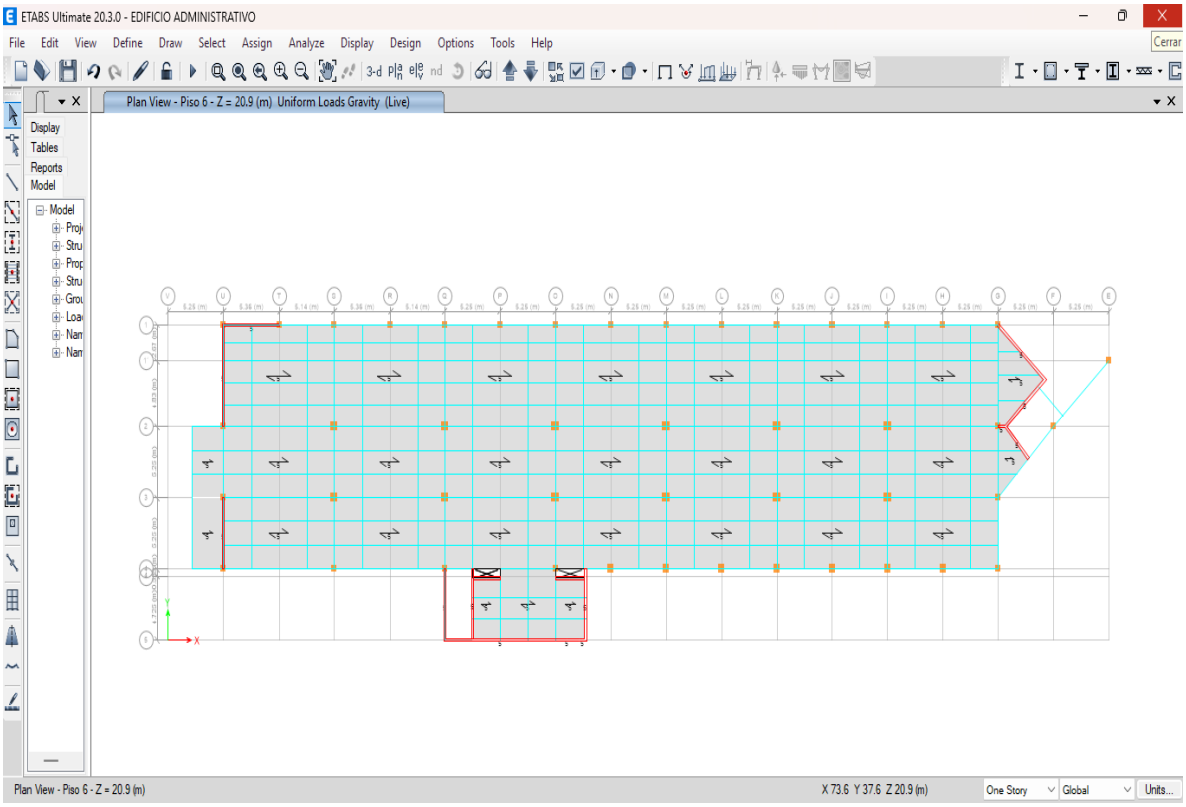


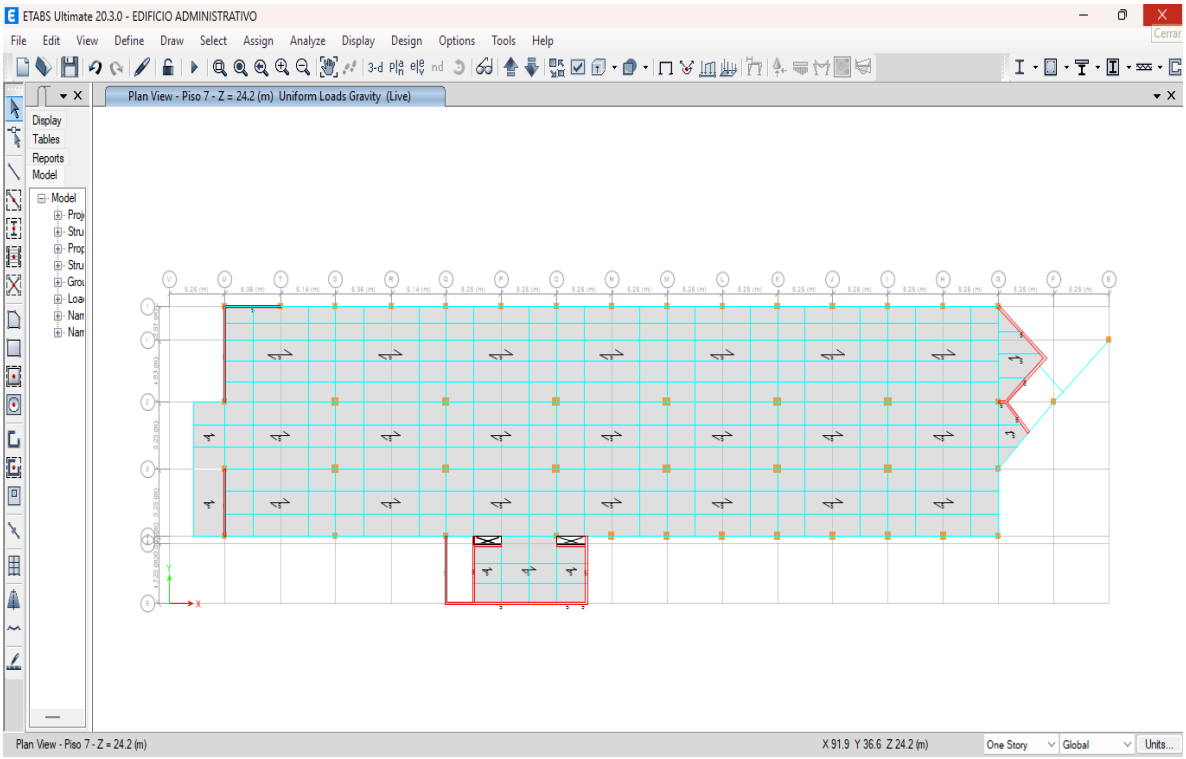
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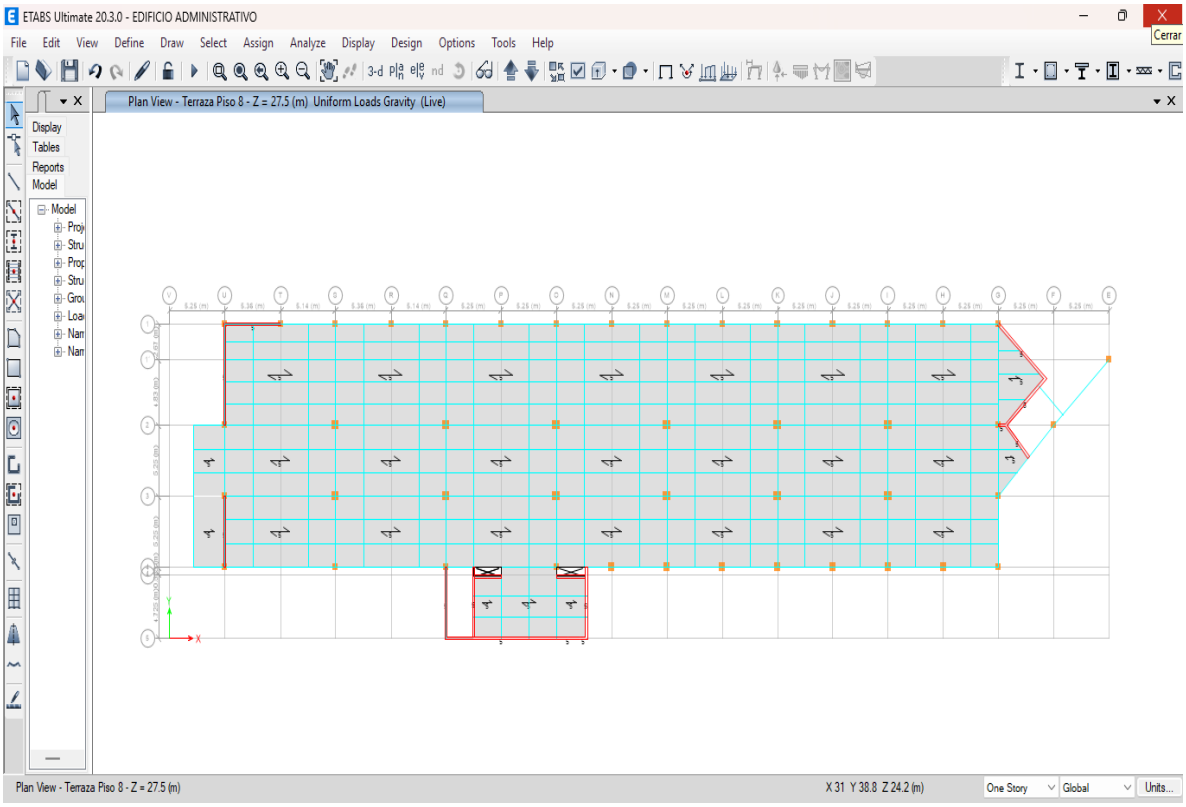


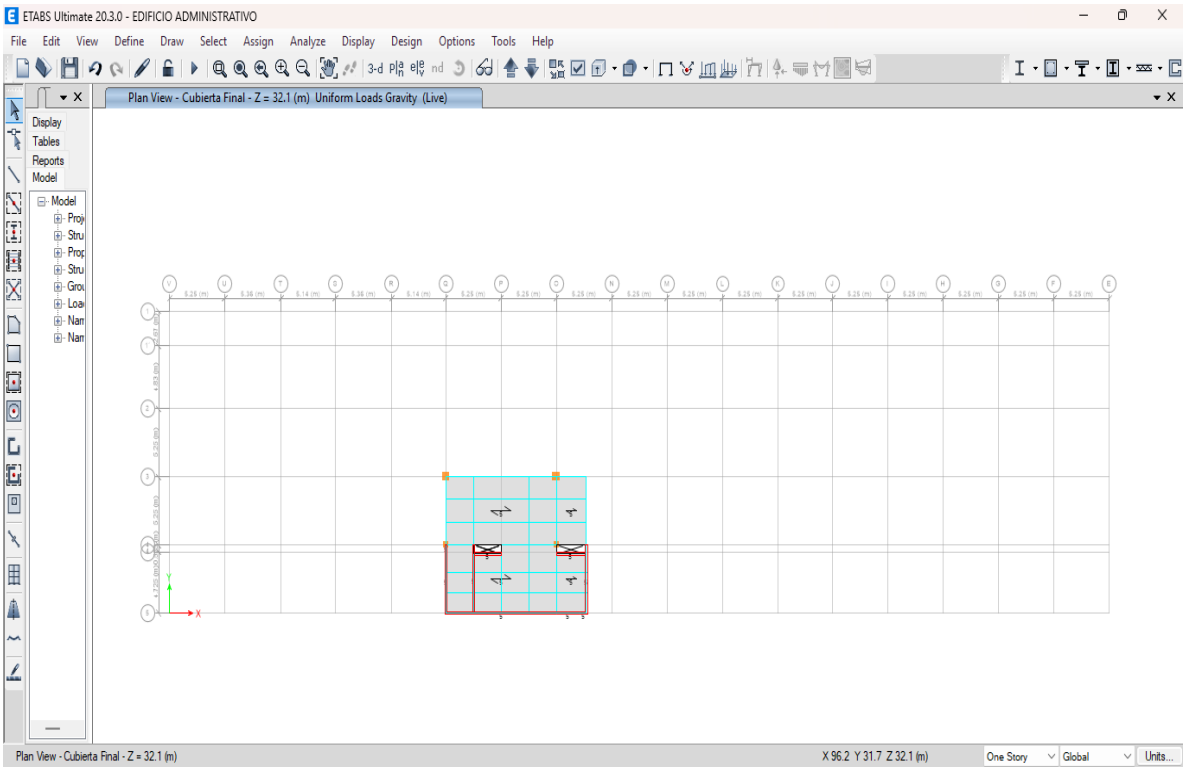
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El análisis del comportamiento estructural se llevó a cabo en el software ETABS, con el uso de una licencia profesional No Lservrc_ETABS2022.0.0.

Las estructuras se modelarán y se analizarán mediante el programa de análisis estructural por elementos finitos ETABS, por medio de elementos frame y tipo Shell, teniendo en cuentas totas las disposiciones geométricas y de cargas del proyecto, asi como los requisitos según la gobernabilidad estructural y según las normas aplicables.

Las combinaciones de carga se concultan en el Reglamento Colombiano de Construcción Sismo-Resistente NSR-10, Titulo B.

El diseño estrctural se hara para el caso mas critico de los resultados de todas y cada una de las combinaciones de carga estudiadas. Para las vigas, esto significa los máximos, ambos negativos y positivos, pero para las columnas y cimentaciones, es necesario considerar cada una de las combinaciones para obtener las parejas de carga axial y momento.

Las propiedades mecánicas utilizadas para el modelamiento de la estructura fueron:

- Concreto Columnas F’c = 28 MPa*85%
- Concreto Vigas F’c = 21 MPa*85%
- Acero Vigas y Columnas Fy = 420 MPa

8.2 Evaluación de la Demanda Sísmica

La evaluación de la demanda sísmica se efectuó conforme a los lineamientos establecidos en el Capítulo A.10 del Reglamento Colombiano de Construcción Sismo Resistente (NSR-10)**,** el cual define los criterios para la determinación de las fuerzas sísmicas de diseño y los parámetros de respuesta dinámica de la estructura.

8.3 Espectro según la NSR-10

El espectro de diseño se define conforme a los lineamientos establecidos en el Capítulo A.10 de la Norma Colombiana de Construcción Sismo Resistente, NSR-10. Este espectro

corresponde a la representación normativa de la demanda sísmica que la estructura debe ser capaz de resistir, expresada como la variación de la aceleración espectral elástica en función del periodo fundamental de vibración.

La NSR-10 establece los parámetros sísmicos zonales, los factores de amplificación del suelo, las formas espectrales y los procedimientos para construir el espectro aplicable a

De acuerdo con la norma, este espectro constituye la base para el análisis dinámico elástico y para la definición de fuerzas sísmicas de diseño en métodos estáticos equivalentes o dinámicos, asegurando un nivel adecuado de seguridad y confiabilidad estructural frente a acciones sísmicas.

8.4 Cálculo de la Deriva máxima de la Estructura

La deriva entre pisos es un parámetro crítico en el diseño sismo resistente, ya que controla los daños estructurales y no estructurales provocados por deformaciones laterales excesivas. La NSR-10 define límites estrictos para garantizar un comportamiento adecuado durante un evento sísmico.

Si la edificación presenta una baja rigidez lateral, su comportamiento frente a acciones sísmicas se caracteriza por deformaciones excesivas. Bajo la aplicación de las fuerzas horizontales derivadas del sismo de diseño, definidas por el espectro de respuesta de la NSR-10, la estructura desarrolla desplazamientos relativos entre pisos significativamente mayores que los límites admisibles establecidos por la norma.

En este escenario, la edificación evidencia un modo de respuesta altamente flexible, lo cual incrementa la demanda de deformación en los sistemas resistentes. Este incremento se refleja en derivas inter-piso superiores a los valores normativos, generando condiciones no aceptables desde el punto de vista de desempeño sísmico.

8.5 Clasificación del Sistema Estructural

El Edificio ADMINISTRATIVO se clasifica en el sistema estructural de Pórticos en Concreto Reforzado con Capacidad Moderada de Disipación de Energía (DMO).

8.6 Capacidad de Disipación de Energía

Tabla A.3-3
Sistema estructural de pórtico resistente a momentos (Nota 1)

C. SISTEMA DE PÓRTICO RESISTENTE A MOMENTOS		Valor R_0 (Nota 2)	Valor Ω_0 (Nota 4)	zonas de amenaza sísmica					
				Alta		Intermedia		baja	
Sistema resistencia sísmica (fuerzas horizontales)	Sistema resistencia para cargas verticales			uso permit	altura máx.	uso permit	altura máx.	uso permit	altura máx.
1. Pórticos resistentes a momentos con capacidad especial de disipación de energía (*DES*)									
a. De concreto (*DES*)	el mismo	**7.0**	**3.0**	si	sin límite	si	sin límite	si	sin límite
b. De acero (*DES*)	el mismo	**7.0** (Nota-3)	**3.0**	si	sin límite	si	sin límite	si	sin límite
c. Mixtos	Pórticos de acero o mixtos resistentes o no a momentos	**7.0**	**3.0**	si	sin límite	si	sin límite	si	sin límite
d. De acero con cerchas dúctiles (*DES*)	Pórticos de acero resistentes o no a momentos	**6.0**	**3.0**	si	30 m	si	45 m	si	sin límite
2. Pórticos resistentes a momentos con capacidad moderada de disipación de energía (*DMO*)									
a. De concreto (*DMO*)	el mismo	**5.0**	**3.0**	no se permite		si	sin límite	si	sin límite
b. De acero (*DMO*)	el mismo	**5.0** (Nota-3)	**3.0**	no se permite		si	sin límite	si	sin límite
c. Mixtos con conexiones rígidas (*DMO*)	Pórticos de acero o mixtos resistentes o no a momentos	**5.0**	**3.0**	no se permite		si	sin límite	si	sin límite

En el apartado A.3.3 de la NSR-10, correspondiente a la Configuración Estructural de la

Edificación, el factor de reducción por ductilidad y sobre resistencia RRR se expresa mediante la relación:

$$R = \phi_a \phi_p \phi_r R_0$$

Ro corresponde al coeficiente básico de capacidad de disipación de energía del sistema estructural. Este parámetro refleja el potencial intrínseco del sistema resistente para

desarrollar comportamiento inelástico y disipar energía sísmica mediante mecanismos dúctiles.

La expresión completa del factor R permite integrar, de manera normativa, la ductilidad, la sobre resistencia y la confiabilidad global de la configuración estructural, asegurando que la reducción de fuerzas sísmicas utilizada en el análisis sea coherente con las características reales del sistema resistente.

8.7 Chequeo y Verificación de Irregularidades en la Edificación

8.7.1 Irregularidad en Planta

IREGULARIDADES EN PLANTA					
IRREGULARIDADES EN PLANTA TIPO:		**ϕa**	**NO**	**SI**	**ϕa**
1aP	Irregularidad torcional	0.90		X	0.90
1bP	Irregularidad torcional extrema	0.80		X	0.80
2P	Retrocesos excesivos en las esquinas	0.90	X		1.00
3P	Discontinuidad de diafragma	0.90	X		1.00
4P	Discontinuidad de los planos de acción	0.80	X		1.00
5P	Sistemas no paralelos	0.90	X		1.00

ϕp Definitivo 0.80

AUSENCIA DE REDUNDANCIA

ϕr Definitivo 1.00

8.7.2 Irregularidad en Altura

IREGULARIDADES EN ALTURA					
IRREGULARIDADES EN ALTURA TIPO:		**ϕa**	**NO**	**SI**	**ϕa**
1aP	Irregularidad torcional	0.90	X		1.00
1bP	Irregularidad torcional extrema	0.80	X		1.00
2P	Retrocesos excesivos en las esquinas	0.90	X		1.00
3P	Discontinuidad de diafragma	0.90	X		1.00
4P	Discontinuidad de los planos de acción	0.80	X		1.00
5P	Sistemas no paralelos	0.90	X		1.00

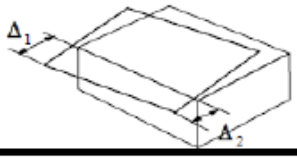
ϕp Definitivo 1.00

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8.8 Coeficiente de Capacidad de Disipación de Energía R

Coeficiente de capacidad de disipación de energia			
R = ϕp * ϕα * ϕr *Ro			
SISTEMA ESTRUCTURAL		**Ro**	**R**
Sistema estructural	Porticos (DMO)	5.00	4.00

8.9 Irregularidad Torsional

Tipo 1aP — Irregularidad torsional	Tipo 1bP — Irregularidad torsional extrema
$\phi_p = 0.9$	$\phi_p = 0.8$
$1.4\left(\frac{\Delta_1+\Delta_2}{2}\right) \geq \Delta_1 > 1.2\left(\frac{\Delta_1+\Delta_2}{2}\right)$	$\Delta_1 > 1.4\left(\frac{\Delta_1+\Delta_2}{2}\right)$
	

- Terraza Piso 8

	Terraza Piso 8						
Sx	Punto	Δ_1	Δ_2	$1.2((\Delta_1+\Delta_2)/2)$	$1.4((\Delta_1+\Delta_2)/2)$	Irregularidad Torsional	Irregularidad Torsional Extrema
	13	0.005	0.001	0.003	0.004	SI Irregularidad	SI Irregularidad
	253	0.004	0.001	0.003	0.003	SI Irregularidad	NO Irregularidad
	153	0.004	0.001	0.004	0.004	SI Irregularidad	SI Irregularidad
	443	0.004	0.001	0.003	0.003	SI Irregularidad	NO Irregularidad

	Terraza Piso 8						
Sy	Punto	Δ_1	Δ_2	$1.2((\Delta_1+\Delta_2)/2)$	$1.4((\Delta_1+\Delta_2)/2)$	Irregularidad Torsional	Irregularidad Torsional Extrema
	13	0.001	0.004	0.003	0.004	SI Irregularidad	NO Irregularidad
	253	0.0003	0.004	0.003	0.003	SI Irregularidad	NO Irregularidad
	153	0.001	0.005	0.003	0.004	SI Irregularidad	NO Irregularidad
	443	0.0003	0.004	0.003	0.003	SI Irregularidad	NO Irregularidad

- Piso 1

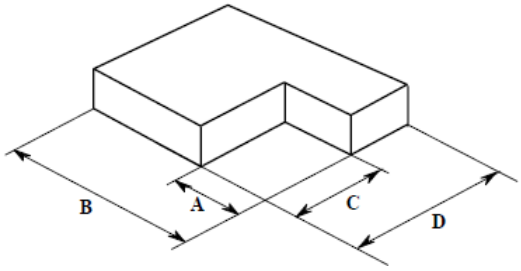
	Piso 1						
Sx	Punto	Δ_1	Δ_2	$1.2((\Delta_1+\Delta_2)/2)$	$1.4((\Delta_1+\Delta_2)/2)$	Irregularidad Torsional	Irregularidad Torsional Extrema
	12	0.003	0.0002	0.002	0.002	SI Irregularidad	SI Irregularidad
	252	0.003	0.0003	0.002	0.002	SI Irregularidad	SI Irregularidad
	152	0.003	0.0003	0.002	0.002	SI Irregularidad	SI Irregularidad
	432	0.003	0.0003	0.002	0.002	SI Irregularidad	SI Irregularidad

	Piso 1						
Sy	Punto	Δ_1	Δ_2	$1.2((\Delta_1+\Delta_2)/2)$	$1.4((\Delta_1+\Delta_2)/2)$	Irregularidad Torsional	Irregularidad Torsional Extrema
	12	0.0004	0.002	0.001	0.002	SI Irregularidad	NO Irregularidad
	252	0.0002	0.002	0.001	0.001	SI Irregularidad	NO Irregularidad
	152	0.00001	0.003	0.002	0.002	SI Irregularidad	NO Irregularidad
	432	0.0002	0.003	0.002	0.002	SI Irregularidad	NO Irregularidad

8.10 Retrocesos en las Esquinas

Tipo 2P — Retrocesos en las esquinas — $\phi_p = 0.9$

$A > 0.15B$ y $C > 0.15D$



Dimensines	
A	0.00
B	18.50
C	0.00
D	74.00

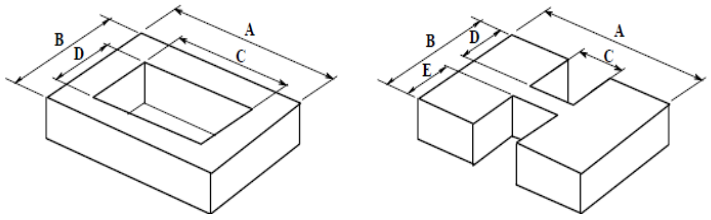
No Aplica

NIT: 900544894-7

8.11 Irregularidad del Diafragma

Tipo 3P — Irregularidad del diafragma — $\phi_p = 0.9$

1) $C \times D > 0.5A \times B$ 2) $(C \times D + C \times E) > 0.5A \times B$

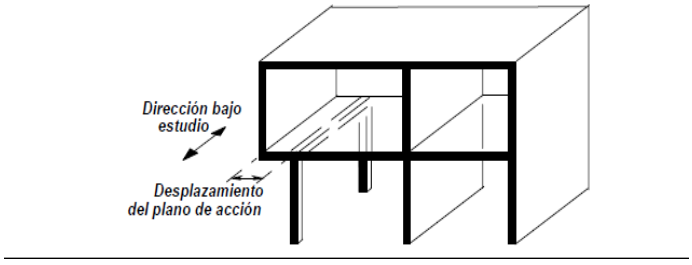


Dimensines	
A	18.50
B	74.00
C	0.00
D	0.00
E	0.00

No Aplica

8.12 Desplazamiento de los Planos de Acción

Tipo 4P — Desplazamiento de los planos de Acción — $\phi_p = 0.8$

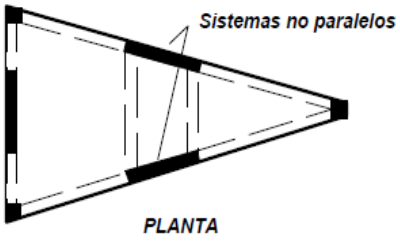


No Existe Irregularidad.

NIT: 900544894-7

8.13 Sistemas No Paralelos

Tipo 5P — Sistemas no paralelos — $\phi_p = 0.9$



No Existe Irregularidad.

8.14 Irregularidades en Altura

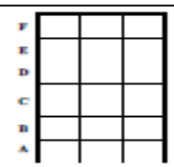
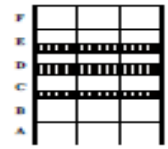
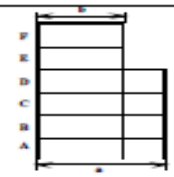
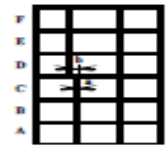
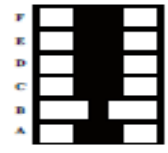
Tipo 1aA — Piso flexible $\phi_a = 0.9$ 0.60 Rigidez $K_D \leq$ Rigidez $K_C <$ 0.70 Rigidez K_D o 0.70 $(K_D+K_E+K_F)$ /3 $\leq$ Rigidez $K_C <$ 0.80 $(K_D+K_E+K_F)$ /3	
Tipo 1bA — Piso flexible extremo $\phi_a = 0.8$ Rigidez $K_C <$ 0.60 Rigidez K_D o Rigidez $K_C <$ 0.70 $(K_D+K_E+K_F)$ /3	
Tipo 2A — Distribución masa — $\phi_a = 0.9$ $m_D > 1.50\ m_E$ o $m_D > 1.50\ m_C$	
Tipo 3A — Geométrica — $\phi_a = 0.9$ a > 1.30 b	
Tipo 4A — Desplazamiento dentro del plano de acción — $\phi_a = 0.8$ b > a	
Tipo 5aA — Piso débil $\phi_a = 0.9$ 0.65 Resist. Piso C $\leq$ Resist. Piso B < 0.80 Resist. Piso C	
Tipo 5bA — Piso débil extremo $\phi_a = 0.8$ Resistencia Piso B < 0.65 Resistencia Piso C	

Figura A.3-2 — Irregularidades en la altura

No Existe Irregularidad en Ningún de los casos.

8.15 Análisis Estructural

8.15.1 Propiedades de los Materiales

Concreto Columnas: F'c = 28 Mpa*85%

Concreto Vigas: F'c = 21 Mpa*85%

Acero Vigas y Columnas: Fy = 420 Mpa

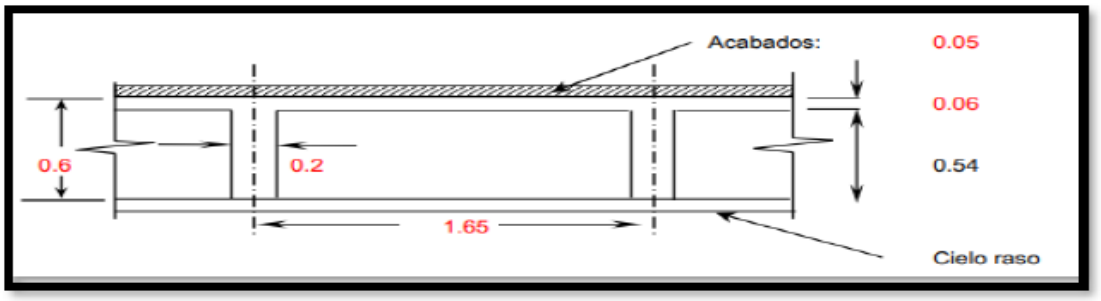
v Acero = 0.3

v Concreto: 0.2

8.15.2 Determinación o Avalúo de las cargas sobre los elementos

EDIFICIO ADMINISTRATIVO

PISO 1.



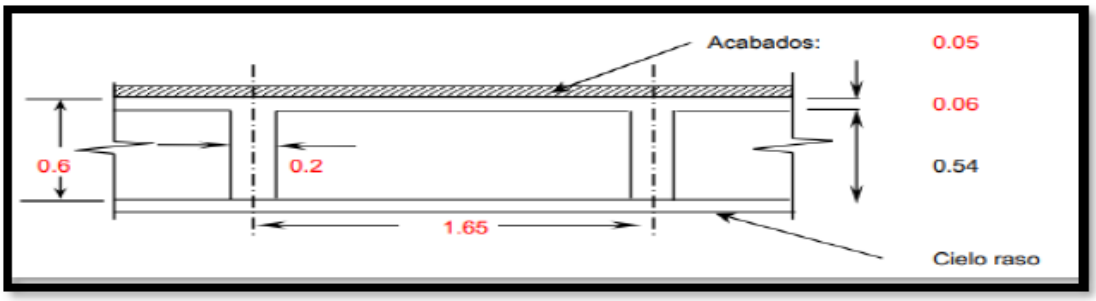
CARGAS MUERTA

PISO 1		
Loseta	1.44	Kn/M2
Vigueta	1.57	Kn/M2
Acabados	1.10	Kn/M2
Cielo Raso	0.20	Kn/M2
Muros	2.00	Kn/M2
Total, de carga muerta (D)	**6.31**	**Kn/M2**

CARGA VIVA

Considerando la Tabla B.4.2.1-1 del Título B (NSR vigente) y el uso previsto de la edificación, se adopta una sobrecarga de uso uniforme 5.0 kN/m2 en todos los pisos, para cubrir el tránsito por corredores y escaleras. Este valor se empleará en las combinaciones de carga de diseño correspondientes (LRFD/ASD), sin aplicar reducciones por área en zonas de circulación y escaleras, y sujeto a verificación de cargas concentradas o lineales adicionales que pudieran requerir los equipos o barandajes según especificaciones de fabricante y detalles de borde de losa.

PISO 2



CARGAS MUERTA

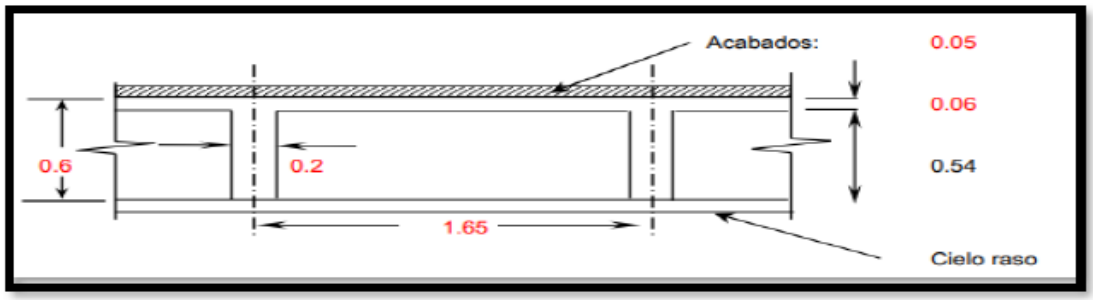
PISO 2		
Loseta	1.44	Kn/M2
Vigueta	1.57	Kn/M2
Acabados	1.10	Kn/M2
Cielo Raso	0.20	Kn/M2
Muros	2.00	Kn/M2
Total, de carga muerta (D)	**6.31**	**Kn/M2**

CARGA VIVA

Considerando la Tabla B.4.2.1-1 del Título B (NSR vigente) y el uso previsto de la edificación, se adopta una sobrecarga de uso uniforme 5.0 kN/m2 en todos los pisos, para cubrir el tránsito por corredores y escaleras. Este valor se empleará en las combinaciones de carga de diseño correspondientes (LRFD/ASD), sin aplicar reducciones por área en zonas de circulación y escaleras, y sujeto a verificación de cargas concentradas o lineales

adicionales que pudieran requerir los equipos o barandajes según especificaciones de fabricante y detalles de borde de losa.

PISO 3

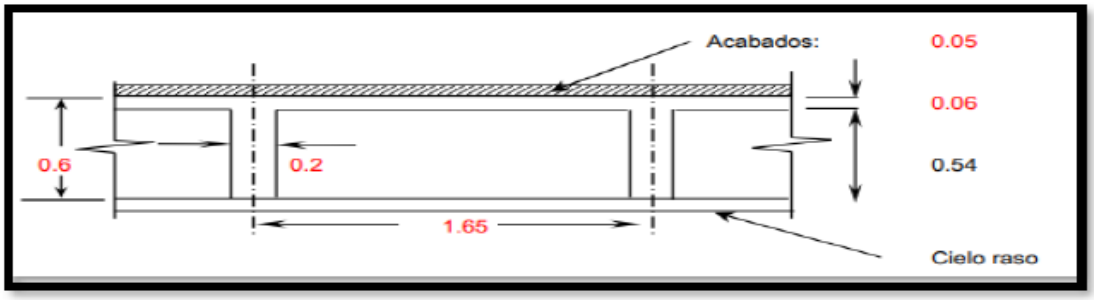


PISO 3		
Loseta	1.44	Kn/M2
Vigueta	1.57	Kn/M2
Acabados	1.10	Kn/M2
Cielo Raso	0.20	Kn/M2
Muros	2.00	Kn/M2
Total, de carga muerta (D)	**6.31**	**Kn/M2**

CARGA VIVA

Considerando la Tabla B.4.2.1-1 del Título B (NSR vigente) y el uso previsto de la edificación, se adopta una sobrecarga de uso uniforme 5.0 kN/m2 en todos los pisos, para cubrir el tránsito por corredores y escaleras. Este valor se empleará en las combinaciones de carga de diseño correspondientes (LRFD/ASD), sin aplicar reducciones por área en zonas de circulación y escaleras, y sujeto a verificación de cargas concentradas o lineales adicionales que pudieran requerir los equipos o barandajes según especificaciones de fabricante y detalles de borde de losa.

PISO 4



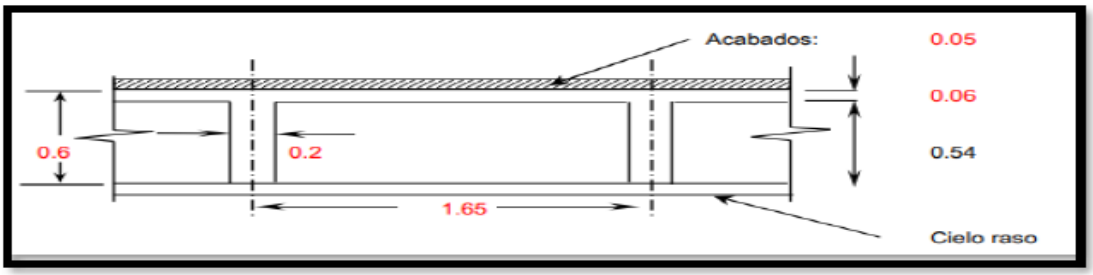
CARGAS MUERTA

PISO 4		
Loseta	1.44	Kn/M2
Vigueta	1.57	Kn/M2
Acabados	1.10	Kn/M2
Cielo Raso	0.20	Kn/M2
Muros	2.00	Kn/M2
Total, de carga muerta (D)	**6.31**	**Kn/M2**

CARGA VIVA

Considerando la Tabla B.4.2.1-1 del Título B (NSR vigente) y el uso previsto de la edificación, se adopta una sobrecarga de uso uniforme 5.0 kN/m2 en todos los pisos, para cubrir el tránsito por corredores y escaleras. Este valor se empleará en las combinaciones de carga de diseño correspondientes (LRFD/ASD), sin aplicar reducciones por área en zonas de circulación y escaleras, y sujeto a verificación de cargas concentradas o lineales adicionales que pudieran requerir los equipos o barandajes según especificaciones de fabricante y detalles de borde de losa.

PISO 5



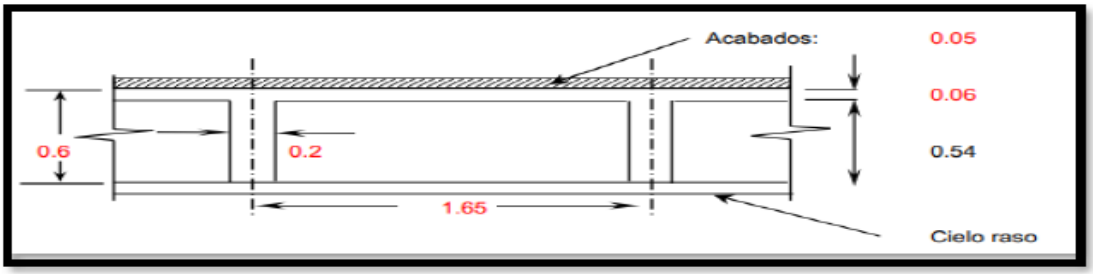
CARGAS MUERTA

PISO 5		
Loseta	1.44	Kn/M2
Vigueta	1.57	Kn/M2
Acabados	1.10	Kn/M2
Cielo Raso	0.20	Kn/M2
Muros	2.00	Kn/M2
Total, de carga muerta (D)	**6.31**	**Kn/M2**

CARGA VIVA

Considerando la Tabla B.4.2.1-1 del Título B (NSR vigente) y el uso previsto de la edificación, se adopta una sobrecarga de uso uniforme 5.0 kN/m2 en todos los pisos, para cubrir el tránsito por corredores y escaleras. Este valor se empleará en las combinaciones de carga de diseño correspondientes (LRFD/ASD), sin aplicar reducciones por área en zonas de circulación y escaleras, y sujeto a verificación de cargas concentradas o lineales adicionales que pudieran requerir los equipos o barandajes según especificaciones de fabricante y detalles de borde de losa.

PISO 6



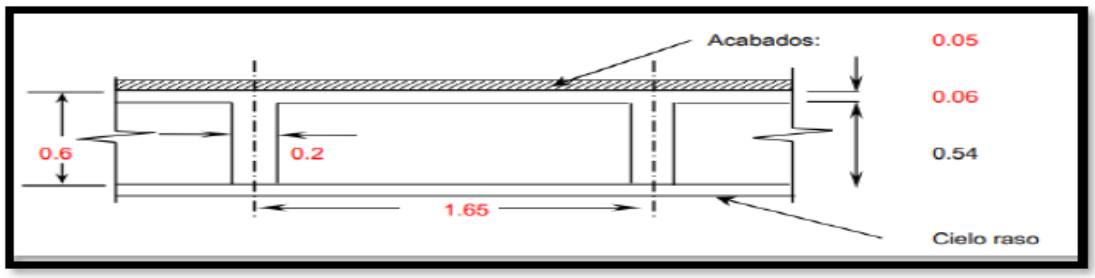
CARGAS MUERTA

PISO 6		
Loseta	1.44	Kn/M2
Vigueta	1.57	Kn/M2
Acabados	1.10	Kn/M2
Cielo Raso	0.20	Kn/M2
Muros	2.00	Kn/M2
Total, de carga muerta (D)	**6.31**	**Kn/M2**

CARGA VIVA

Considerando la Tabla B.4.2.1-1 del Título B (NSR vigente) y el uso previsto de la edificación, se adopta una sobrecarga de uso uniforme 5.0 kN/m2 en todos los pisos, para cubrir el tránsito por corredores y escaleras. Este valor se empleará en las combinaciones de carga de diseño correspondientes (LRFD/ASD), sin aplicar reducciones por área en zonas de circulación y escaleras, y sujeto a verificación de cargas concentradas o lineales adicionales que pudieran requerir los equipos o barandajes según especificaciones de fabricante y detalles de borde de losa.

PISO 7



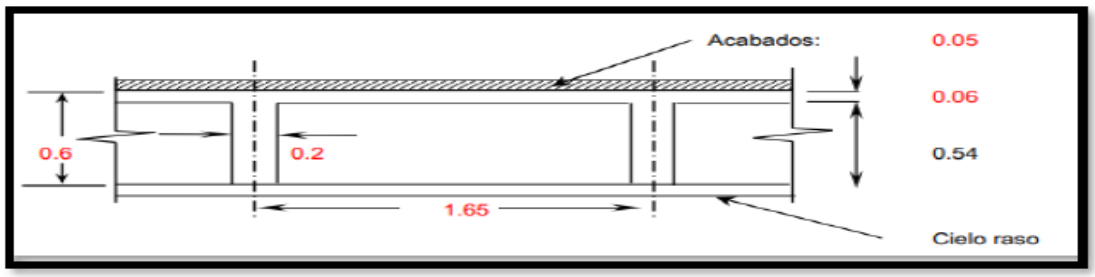
CARGAS MUERTA

PISO 7		
Loseta	1.44	Kn/M2
Vigueta	1.57	Kn/M2
Acabados	1.10	Kn/M2
Cielo Raso	0.20	Kn/M2
Muros	2.00	Kn/M2
Total, de carga muerta (D)	**6.31**	**Kn/M2**

CARGA VIVA

Considerando la Tabla B.4.2.1-1 del Título B (NSR vigente) y el uso previsto de la edificación, se adopta una sobrecarga de uso uniforme 5.0 kN/m2 en todos los pisos, para cubrir el tránsito por corredores y escaleras. Este valor se empleará en las combinaciones de carga de diseño correspondientes (LRFD/ASD), sin aplicar reducciones por área en zonas de circulación y escaleras, y sujeto a verificación de cargas concentradas o lineales adicionales que pudieran requerir los equipos o barandajes según especificaciones de fabricante y detalles de borde de losa.

TERRAZA PISO 8



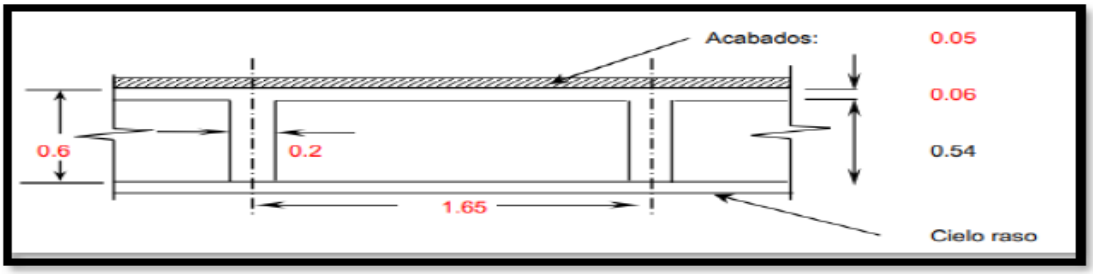
CARGAS MUERTA

TERRAZA PISO 8		
Loseta	1.44	Kn/M2
Vigueta	1.57	Kn/M2
Acabados	1.10	Kn/M2
Total, de carga muerta (D)	**4.11**	**Kn/M2**

CARGA VIVA

Considerando la Tabla B.4.2.1-1 del Título B (NSR vigente) y el uso previsto de la edificación, se adopta una sobrecarga de uso uniforme 5.0 kN/m2 en todos los pisos, para cubrir el tránsito por corredores y escaleras. Este valor se empleará en las combinaciones de carga de diseño correspondientes (LRFD/ASD), sin aplicar reducciones por área en zonas de circulación y escaleras, y sujeto a verificación de cargas concentradas o lineales adicionales que pudieran requerir los equipos o barandajes según especificaciones de fabricante y detalles de borde de losa.

CUBIERTA FINAL



CARGAS MUERTA

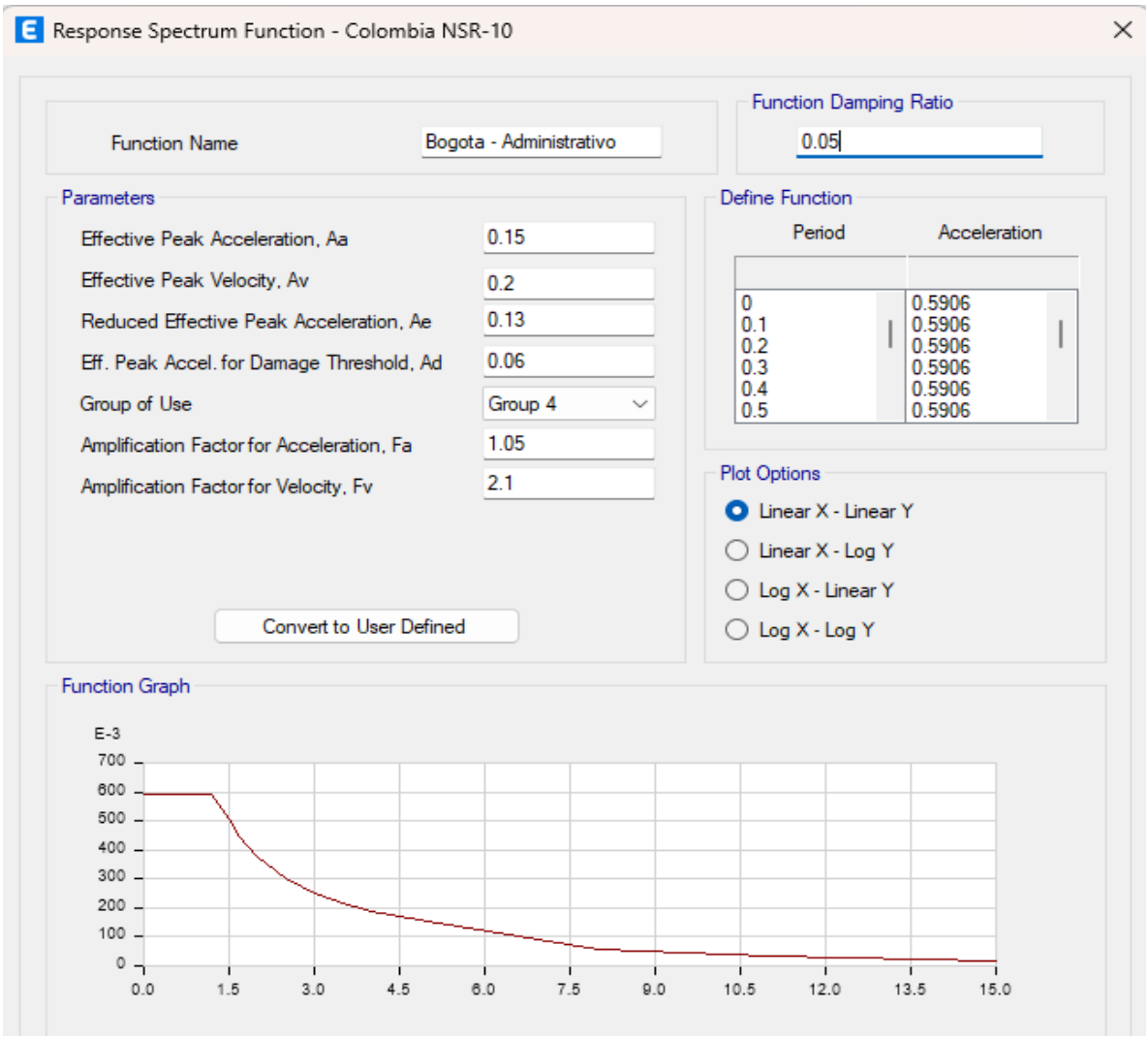
CUBIERTA FINAL		
Loseta	1.44	Kn/M2
Vigueta	1.57	Kn/M2
Total, de carga muerta (D)	**3.01**	**Kn/M2**

CARGA VIVA

Considerando la Tabla B.4.2.1-1 del Título B (NSR vigente) y el uso previsto de la edificación, se adopta una sobrecarga de uso uniforme 5.0 kN/m2 en todos los pisos, para cubrir el tránsito por corredores y escaleras. Este valor se empleará en las combinaciones

de carga de diseño correspondientes (LRFD/ASD), sin aplicar reducciones por área en zonas de circulación y escaleras, y sujeto a verificación de cargas concentradas o lineales adicionales que pudieran requerir los equipos o barandajes según especificaciones de fabricante y detalles de borde de losa.

8.15.3 Espectro de Diseño



8.15.4 Cálculo de Fuerza Horizontal Equivalente

	Nivel	hi (m)	ht (m)	mx (KN)	$mxhx^k$	Cvx	Fi (Kn)	Vi (Kn)
Sx	Cubierta Final	4.6	32.1	3039.94	97582.0387	0.02	1795.39	1795.39
	Terraza Piso 8	3.3	27.5	15104.93	415385.454	0.09	8920.97	10716.36
	Piso 7	3.3	24.2	20509.98	496341.499	0.13	12113.19	22829.55
	Piso 6	3.3	20.9	20509.98	428658.569	0.13	12113.19	34942.74
	Piso 5	3.3	17.6	20509.98	360975.636	0.13	12113.19	47055.94
	Piso 4	3.3	14.3	20509.98	293292.705	0.13	12113.19	59169.13
	Piso 3	3.6	11.0	20830.93	229140.283	0.13	12302.75	71471.88
	Piso 2	3.6	7.4	20830.93	154148.918	0.13	12302.75	83774.63
	Piso 1	3.8	3.8	18433.16	70046.005	0.12	10886.62	94661.26
				160279.81		1.00	94661.26	

	Nivel	hi (m)	ht (m)	mx (KN)	$mxhx^k$	Cvx	Fi (Kn)	Vi (Kn)
Sy	Cubierta Final	4.6	32.1	3039.94	97582.0387	0.02	1795.39	1795.39
	Terraza Piso 8	3.3	27.5	15104.93	415385.454	0.09	8920.97	10716.36
	Piso 7	3.3	24.2	20509.98	496341.499	0.13	12113.19	22829.55
	Piso 6	3.3	20.9	20509.98	428658.569	0.13	12113.19	34942.74
	Piso 5	3.3	17.6	20509.98	360975.636	0.13	12113.19	47055.94
	Piso 4	3.3	14.3	20509.98	293292.705	0.13	12113.19	59169.13
	Piso 3	3.6	11.0	20830.93	229140.283	0.13	12302.75	71471.88
	Piso 2	3.6	7.4	20830.93	154148.918	0.13	12302.75	83774.63
	Piso 1	3.8	3.8	18433.16	70046.005	0.12	10886.62	94661.26
				160279.81		1.00	94661.26	

Sa	0.5906
Vs (Kn)	94661.26
90% Vs	85195.13

8.15.5 Comparación Cortante Sísmico Análisis Dinámico – Estático

COMPARACIÓN ANALISIS ESTATICO - DINAMICO				
Método de analisis	Cortante Sismico (Vs)		Porcentaje FHE (%)	
	Sentido x	Sentido y	Sentido x	Sentido y
Análisis Dinámico	94661.26	94661.26	90%	90%
Análisis Estático FHE	85195.13	85195.13		

8.15.6 Chequeo de la Deriva

Story	Label	Unique Name	Output Case	Case Type	Step Type	Disp X	Disp Y	Drift X	Drift Y	Drift X	Drift Y
						mm	mm				
Cubierta Final	28	4	B.2.4-5	Combination	Max	18.80	28.74	0.000353	0.001122	0.04	0.11
Cubierta Final	28	4	B.2.4-7	Combination	Max	19.76	27.05	0.000392	0.000988	0.04	0.10
Cubierta Final	33	2	B.2.4-5	Combination	Max	21.15	28.73	0.000692	0.001168	0.07	0.12
Cubierta Final	33	2	B.2.4-7	Combination	Max	22.32	27.03	0.000727	0.001023	0.07	0.10
Cubierta Final	35	3	B.2.4-5	Combination	Max	21.13	31.39	0.000714	0.001192	0.07	0.12
Cubierta Final	35	3	B.2.4-7	Combination	Max	22.33	29.25	0.000742	0.001035	0.07	0.10
Cubierta Final	52	5	B.2.4-5	Combination	Max	18.72	31.41	0.000455	0.001187	0.05	0.12
Cubierta Final	52	5	B.2.4-7	Combination	Max	19.72	29.28	0.000475	0.001029	0.05	0.10
Cubierta Final	17	8	B.2.4-5	Combination	Max	16.38	28.72	0.000485	0.001097	0.05	0.11
Cubierta Final	17	8	B.2.4-7	Combination	Max	17.10	27.05	0.000501	0.000968	0.05	0.10
Cubierta Final	19	10	B.2.4-5	Combination	Max	16.22	31.42	0.000415	0.001181	0.04	0.12
Cubierta Final	19	10	B.2.4-7	Combination	Max	16.98	29.29	0.000444	0.001023	0.04	0.10
Cubierta Final	23	54	B.2.4-5	Combination	Max	16.22	32.27	0.000412	0.001159	0.04	0.12
Cubierta Final	23	54	B.2.4-7	Combination	Max	16.99	30.04	0.000444	0.001013	0.04	0.10
Cubierta Final	75	74	B.2.4-5	Combination	Max	18.71	32.30	0.000443	0.001181	0.04	0.12
Cubierta Final	75	74	B.2.4-7	Combination	Max	19.72	30.06	0.000456	0.001033	0.05	0.10
Cubierta Final	182	1587	B.2.4-5	Combination	Max	18.79	29.30	0.00041	0.001082	0.04	0.11
Cubierta Final	182	1587	B.2.4-7	Combination	Max	19.76	27.50	0.000441	0.000943	0.04	0.09
Cubierta Final	331	881	B.2.4-5	Combination	Max	16.22	32.07	0.000413	0.001163	0.04	0.12
Cubierta Final	331	881	B.2.4-7	Combination	Max	16.99	29.87	0.000445	0.001014	0.04	0.10
Cubierta Final	317	208	B.2.4-5	Combination	Max	16.38	29.27	0.000467	0.001076	0.05	0.11
Cubierta Final	317	208	B.2.4-7	Combination	Max	17.12	27.48	0.000486	0.000937	0.05	0.09
Cubierta Final	86	2708	B.2.4-5	Combination	Max	18.47	29.94	0.000431	0.001125	0.04	0.11
Cubierta Final	86	2708	B.2.4-7	Combination	Max	19.41	28.03	0.000455	0.000975	0.05	0.10
Cubierta Final	328	2738	B.2.4-5	Combination	Max	18.39	31.42	0.00044	0.001186	0.04	0.12
Cubierta Final	328	2738	B.2.4-7	Combination	Max	19.37	29.28	0.000461	0.001029	0.05	0.10
Cubierta Final	329	2739	B.2.4-5	Combination	Max	18.39	32.25	0.000434	0.001181	0.04	0.12
Cubierta Final	329	2739	B.2.4-7	Combination	Max	19.36	30.02	0.000456	0.001032	0.05	0.10
Cubierta Final	330	2707	B.2.4-5	Combination	Max	18.47	29.31	0.000429	0.001084	0.04	0.11
Cubierta Final	330	2707	B.2.4-7	Combination	Max	19.41	27.51	0.000453	0.000945	0.05	0.09
Terraza Piso 8	2	13	B.2.4-5	Combination	Max	19.68	16.24	0.000663	0.000551	0.07	0.06
Terraza Piso 8	2	13	B.2.4-7	Combination	Max	21.19	16.67	0.00073	0.000614	0.07	0.06
Terraza Piso 8	3	23	B.2.4-5	Combination	Max	19.66	18.06	0.000639	0.000561	0.06	0.06
Terraza Piso 8	3	23	B.2.4-7	Combination	Max	21.16	18.17	0.000707	0.000611	0.07	0.06

Terraza Piso 8	4	33	B.2.4-5	Combination	Max	19.61	19.89	0.000576	0.00068	0.06	0.07
Terraza Piso 8	4	33	B.2.4-7	Combination	Max	21.12	19.58	0.000644	0.000669	0.06	0.07
Terraza Piso 8	5	43	B.2.4-5	Combination	Max	19.68	21.42	0.000544	0.000679	0.05	0.07
Terraza Piso 8	5	43	B.2.4-7	Combination	Max	21.18	20.89	0.000613	0.000685	0.06	0.07
Terraza Piso 8	6	53	B.2.4-5	Combination	Max	19.80	23.25	0.000527	0.000871	0.05	0.09
Terraza Piso 8	6	53	B.2.4-7	Combination	Max	21.28	22.31	0.000597	0.000802	0.06	0.08
Terraza Piso 8	7	63	B.2.4-5	Combination	Max	19.91	24.34	0.000517	0.000811	0.05	0.08
Terraza Piso 8	7	63	B.2.4-7	Combination	Max	21.36	23.29	0.000587	0.000776	0.06	0.08
Terraza Piso 8	8	73	B.2.4-5	Combination	Max	19.96	25.78	0.000507	0.000938	0.05	0.09
Terraza Piso 8	8	73	B.2.4-7	Combination	Max	21.38	24.43	0.000577	0.000842	0.06	0.08
Terraza Piso 8	9	83	B.2.4-5	Combination	Max	19.92	26.48	0.000498	0.000825	0.05	0.08
Terraza Piso 8	9	83	B.2.4-7	Combination	Max	21.30	25.13	0.000568	0.000769	0.06	0.08
Terraza Piso 8	10	93	B.2.4-5	Combination	Max	19.88	27.45	0.000494	0.000899	0.05	0.09
Terraza Piso 8	10	93	B.2.4-7	Combination	Max	21.23	25.90	0.000565	0.000786	0.06	0.08
Terraza Piso 8	11	103	B.2.4-5	Combination	Max	19.83	27.71	0.000497	0.00078	0.05	0.08
Terraza Piso 8	11	103	B.2.4-7	Combination	Max	21.16	26.26	0.000569	0.000717	0.06	0.07
Terraza Piso 8	12	113	B.2.4-5	Combination	Max	19.80	28.28	0.000505	0.000861	0.05	0.09
Terraza Piso 8	12	113	B.2.4-7	Combination	Max	21.11	26.71	0.000578	0.000751	0.06	0.08
Terraza Piso 8	13	123	B.2.4-5	Combination	Max	19.77	28.23	0.000516	0.000768	0.05	0.08
Terraza Piso 8	13	123	B.2.4-7	Combination	Max	21.06	26.84	0.000591	0.000718	0.06	0.07
Terraza Piso 8	14	133	B.2.4-5	Combination	Max	19.74	28.51	0.000529	0.00088	0.05	0.09
Terraza Piso 8	14	133	B.2.4-7	Combination	Max	21.03	27.08	0.000608	0.000793	0.06	0.08
Terraza Piso 8	15	143	B.2.4-5	Combination	Max	19.70	28.35	0.000537	0.000862	0.05	0.09
Terraza Piso 8	15	143	B.2.4-7	Combination	Max	21.00	27.12	0.000622	0.000832	0.06	0.08
Terraza Piso 8	16	153	B.2.4-5	Combination	Max	19.67	28.30	0.000548	0.001005	0.05	0.10
Terraza Piso 8	16	153	B.2.4-7	Combination	Max	20.97	27.14	0.000641	0.000965	0.06	0.10
Terraza Piso 8	24	233	B.2.4-5	Combination	Max	19.04	16.39	0.0006	0.000588	0.06	0.06
Terraza Piso 8	24	233	B.2.4-7	Combination	Max	20.11	16.76	0.000608	0.000628	0.06	0.06
Terraza Piso 8	25	243	B.2.4-5	Combination	Max	18.54	16.62	0.000586	0.000623	0.06	0.06
Terraza Piso 8	25	243	B.2.4-7	Combination	Max	19.37	16.91	0.000578	0.000647	0.06	0.06
Terraza Piso 8	26	253	B.2.4-5	Combination	Max	18.14	16.69	0.000534	0.000657	0.05	0.07
Terraza Piso 8	26	253	B.2.4-7	Combination	Max	18.77	16.96	0.000537	0.000669	0.05	0.07
Terraza Piso 8	27	263	B.2.4-5	Combination	Max	17.97	19.98	0.000543	0.000713	0.05	0.07
Terraza Piso 8	27	263	B.2.4-7	Combination	Max	18.62	19.62	0.000546	0.000683	0.05	0.07
Terraza Piso 8	28	273	B.2.4-5	Combination	Max	17.22	23.68	0.000498	0.001018	0.05	0.10
Terraza Piso 8	28	273	B.2.4-7	Combination	Max	18.01	22.60	0.000525	0.000916	0.05	0.09
Terraza Piso 8	30	293	B.2.4-5	Combination	Max	18.89	19.96	0.000552	0.000705	0.06	0.07
Terraza Piso 8	30	293	B.2.4-7	Combination	Max	20.03	19.61	0.000585	0.000679	0.06	0.07
Terraza Piso 8	31	303	B.2.4-5	Combination	Max	18.31	19.97	0.000536	0.000706	0.05	0.07

Terraza Piso 8	31	303	B.2.4-7	Combination	Max	19.23	19.61	0.000555	0.000679	0.06	0.07
Terraza Piso 8	32	313	B.2.4-5	Combination	Max	18.80	23.39	0.000516	0.000914	0.05	0.09
Terraza Piso 8	32	313	B.2.4-7	Combination	Max	19.99	22.39	0.000564	0.000827	0.06	0.08
Terraza Piso 8	33	323	B.2.4-5	Combination	Max	18.06	23.51	0.000504	0.000957	0.05	0.10
Terraza Piso 8	33	323	B.2.4-7	Combination	Max	19.06	22.48	0.000545	0.000863	0.05	0.09
Terraza Piso 8	34	333	B.2.4-5	Combination	Max	18.75	25.90	0.000489	0.000978	0.05	0.10
Terraza Piso 8	34	333	B.2.4-7	Combination	Max	19.97	24.50	0.000546	0.000866	0.05	0.09
Terraza Piso 8	35	343	B.2.4-5	Combination	Max	17.93	25.98	0.000489	0.001013	0.05	0.10
Terraza Piso 8	35	343	B.2.4-7	Combination	Max	19.01	24.57	0.000537	0.000896	0.05	0.09
Terraza Piso 8	36	353	B.2.4-5	Combination	Max	18.65	27.55	0.000461	0.000932	0.05	0.09
Terraza Piso 8	36	353	B.2.4-7	Combination	Max	19.91	25.95	0.000529	0.000802	0.05	0.08
Terraza Piso 8	37	363	B.2.4-5	Combination	Max	17.76	27.59	0.000436	0.000946	0.04	0.09
Terraza Piso 8	37	363	B.2.4-7	Combination	Max	18.94	25.97	0.0005	0.000809	0.05	0.08
Terraza Piso 8	38	373	B.2.4-5	Combination	Max	18.59	28.37	0.000445	0.000892	0.04	0.09
Terraza Piso 8	38	373	B.2.4-7	Combination	Max	19.89	26.76	0.000525	0.000766	0.05	0.08
Terraza Piso 8	39	383	B.2.4-5	Combination	Max	17.71	28.39	0.000401	0.000905	0.04	0.09
Terraza Piso 8	39	383	B.2.4-7	Combination	Max	18.99	26.77	0.000481	0.000772	0.05	0.08
Terraza Piso 8	40	393	B.2.4-5	Combination	Max	18.51	28.58	0.000433	0.000908	0.04	0.09
Terraza Piso 8	40	393	B.2.4-7	Combination	Max	19.89	27.11	0.000529	0.000805	0.05	0.08
Terraza Piso 8	41	403	B.2.4-5	Combination	Max	17.65	28.60	0.000369	0.00092	0.04	0.09
Terraza Piso 8	41	403	B.2.4-7	Combination	Max	19.02	27.11	0.000467	0.000811	0.05	0.08
Terraza Piso 8	42	423	B.2.4-5	Combination	Max	18.38	28.41	0.000433	0.001012	0.04	0.10
Terraza Piso 8	42	423	B.2.4-7	Combination	Max	19.92	27.20	0.000563	0.000957	0.06	0.10
Terraza Piso 8	43	433	B.2.4-5	Combination	Max	17.54	28.50	0.000332	0.001007	0.03	0.10
Terraza Piso 8	43	433	B.2.4-7	Combination	Max	19.00	27.26	0.000451	0.000944	0.05	0.09
Terraza Piso 8	44	443	B.2.4-5	Combination	Max	16.71	28.55	0.000268	0.001012	0.03	0.10
Terraza Piso 8	44	443	B.2.4-7	Combination	Max	18.18	27.29	0.000387	0.000942	0.04	0.09
Terraza Piso 8	45	453	B.2.4-5	Combination	Max	16.74	28.72	0.000282	0.001019	0.03	0.10
Terraza Piso 8	45	453	B.2.4-7	Combination	Max	18.18	27.28	0.000394	0.000904	0.04	0.09
Terraza Piso 8	46	463	B.2.4-5	Combination	Max	16.78	28.62	0.000302	0.000932	0.03	0.09
Terraza Piso 8	46	463	B.2.4-7	Combination	Max	18.18	27.12	0.000406	0.000817	0.04	0.08
Terraza Piso 8	47	473	B.2.4-5	Combination	Max	16.82	28.70	0.000328	0.000967	0.03	0.10
Terraza Piso 8	47	473	B.2.4-7	Combination	Max	18.16	27.07	0.000421	0.000822	0.04	0.08
Terraza Piso 8	48	483	B.2.4-5	Combination	Max	16.85	28.42	0.000357	0.000918	0.04	0.09
Terraza Piso 8	48	483	B.2.4-7	Combination	Max	18.13	26.77	0.000439	0.000779	0.04	0.08
Terraza Piso 8	49	493	B.2.4-5	Combination	Max	16.87	28.20	0.000387	0.00098	0.04	0.10
Terraza Piso 8	49	493	B.2.4-7	Combination	Max	18.06	26.51	0.000457	0.000821	0.05	0.08
Terraza Piso 8	50	503	B.2.4-5	Combination	Max	16.88	27.61	0.000418	0.000958	0.04	0.10
Terraza Piso 8	50	503	B.2.4-7	Combination	Max	17.98	25.98	0.000477	0.000816	0.05	0.08

Terraza Piso 8	51	513	B.2.4-5	Combination	Max	16.80	27.52	0.000447	0.001109	0.04	0.11
Terraza Piso 8	51	513	B.2.4-7	Combination	Max	17.80	25.86	0.000495	0.00097	0.05	0.10
Terraza Piso 8	52	523	B.2.4-5	Combination	Max	16.67	26.02	0.000479	0.001035	0.05	0.10
Terraza Piso 8	52	523	B.2.4-7	Combination	Max	17.58	24.60	0.000518	0.000918	0.05	0.09
Terraza Piso 8	79	819	B.2.4-5	Combination	Max	18.42	28.59	0.000434	0.001052	0.04	0.11
Terraza Piso 8	79	819	B.2.4-7	Combination	Max	19.81	27.44	0.00054	0.001004	0.05	0.10
Terraza Piso 8	80	829	B.2.4-5	Combination	Max	20.39	29.86	0.000454	0.001016	0.05	0.10
Terraza Piso 8	80	829	B.2.4-7	Combination	Max	21.71	28.78	0.000558	0.000971	0.06	0.10
Terraza Piso 8	81	839	B.2.4-5	Combination	Max	19.05	15.94	0.000601	0.000613	0.06	0.06
Terraza Piso 8	81	839	B.2.4-7	Combination	Max	20.12	16.38	0.000608	0.000642	0.06	0.06
Terraza Piso 8	82	848	B.2.4-5	Combination	Max	18.15	15.96	0.000537	0.000626	0.05	0.06
Terraza Piso 8	82	848	B.2.4-7	Combination	Max	18.77	16.38	0.000539	0.000649	0.05	0.06
Terraza Piso 8	17	314	B.2.4-5	Combination	Max	14.15	23.74	0.000472	0.001056	0.05	0.11
Terraza Piso 8	17	314	B.2.4-7	Combination	Max	14.81	22.66	0.000496	0.000947	0.05	0.09
Terraza Piso 8	19	244	B.2.4-5	Combination	Max	14.32	26.05	0.000487	0.001044	0.05	0.10
Terraza Piso 8	19	244	B.2.4-7	Combination	Max	14.95	24.64	0.000514	0.00093	0.05	0.09
Terraza Piso 8	23	1065	B.2.4-5	Combination	Max	14.34	26.99	0.000482	0.001142	0.05	0.11
Terraza Piso 8	23	1065	B.2.4-7	Combination	Max	14.95	25.43	0.000509	0.001011	0.05	0.10
Terraza Piso 8	75	1191	B.2.4-5	Combination	Max	16.74	26.94	0.000463	0.001113	0.05	0.11
Terraza Piso 8	75	1191	B.2.4-7	Combination	Max	17.69	25.38	0.000508	0.000987	0.05	0.10
Terraza Piso 8	182	1588	B.2.4-5	Combination	Max	16.94	24.35	0.000491	0.001032	0.05	0.10
Terraza Piso 8	182	1588	B.2.4-7	Combination	Max	17.77	23.19	0.000522	0.000924	0.05	0.09
Terraza Piso 8	331	880	B.2.4-5	Combination	Max	14.33	26.78	0.000483	0.001123	0.05	0.11
Terraza Piso 8	331	880	B.2.4-7	Combination	Max	14.95	25.26	0.000509	0.000997	0.05	0.10
Terraza Piso 8	317	200	B.2.4-5	Combination	Max	14.24	24.35	0.000475	0.001051	0.05	0.11
Terraza Piso 8	317	200	B.2.4-7	Combination	Max	14.89	23.20	0.0005	0.000938	0.05	0.09
Terraza Piso 8	86	2711	B.2.4-5	Combination	Max	16.52	24.80	0.000485	0.001026	0.05	0.10
Terraza Piso 8	86	2711	B.2.4-7	Combination	Max	17.35	23.57	0.000519	0.000916	0.05	0.09
Terraza Piso 8	328	2741	B.2.4-5	Combination	Max	16.41	26.02	0.00048	0.001037	0.05	0.10
Terraza Piso 8	328	2741	B.2.4-7	Combination	Max	17.29	24.61	0.000517	0.00092	0.05	0.09
Terraza Piso 8	329	2742	B.2.4-5	Combination	Max	16.43	26.89	0.000475	0.001113	0.05	0.11
Terraza Piso 8	329	2742	B.2.4-7	Combination	Max	17.31	25.34	0.000515	0.000987	0.05	0.10
Terraza Piso 8	330	2710	B.2.4-5	Combination	Max	16.53	24.36	0.000489	0.001034	0.05	0.10
Terraza Piso 8	330	2710	B.2.4-7	Combination	Max	17.36	23.20	0.000522	0.000925	0.05	0.09
Terraza Piso 8	340	1398	B.2.4-5	Combination	Max	18.37	28.35	0.000431	0.001029	0.04	0.10
Terraza Piso 8	340	1398	B.2.4-7	Combination	Max	19.93	27.17	0.000567	0.000978	0.06	0.10
Terraza Piso 8	342	1497	B.2.4-5	Combination	Max	18.03	28.88	0.000394	0.001109	0.04	0.11
Terraza Piso 8	342	1497	B.2.4-7	Combination	Max	19.51	27.61	0.000516	0.001041	0.05	0.10
Terraza Piso 8	343	1676	B.2.4-5	Combination	Max	19.08	27.97	0.000536	0.00102	0.05	0.10

Terraza Piso 8	343	1676	B.2.4-7	Combination	Max	20.51	26.96	0.000645	0.000996	0.06	0.10
Piso 7	2	15	B.2.4-5	Combination	Max	17.52	14.43	0.0007	0.000643	0.07	0.06
Piso 7	2	15	B.2.4-7	Combination	Max	18.80	14.65	0.000778	0.000678	0.08	0.07
Piso 7	3	25	B.2.4-5	Combination	Max	17.58	16.22	0.000694	0.00077	0.07	0.08
Piso 7	3	25	B.2.4-7	Combination	Max	18.85	16.16	0.000776	0.00076	0.08	0.08
Piso 7	4	35	B.2.4-5	Combination	Max	17.74	17.66	0.000685	0.000846	0.07	0.08
Piso 7	4	35	B.2.4-7	Combination	Max	19.02	17.39	0.000772	0.00082	0.08	0.08
Piso 7	5	45	B.2.4-5	Combination	Max	17.92	19.20	0.000686	0.000959	0.07	0.10
Piso 7	5	45	B.2.4-7	Combination	Max	19.19	18.65	0.000773	0.000893	0.08	0.09
Piso 7	6	55	B.2.4-5	Combination	Max	18.10	20.40	0.000692	0.001016	0.07	0.10
Piso 7	6	55	B.2.4-7	Combination	Max	19.35	19.68	0.000778	0.000939	0.08	0.09
Piso 7	7	65	B.2.4-5	Combination	Max	18.25	21.69	0.000699	0.001093	0.07	0.11
Piso 7	7	65	B.2.4-7	Combination	Max	19.47	20.76	0.000782	0.000987	0.08	0.10
Piso 7	8	75	B.2.4-5	Combination	Max	18.33	22.71	0.000704	0.001114	0.07	0.11
Piso 7	8	75	B.2.4-7	Combination	Max	19.52	21.68	0.000784	0.001009	0.08	0.10
Piso 7	9	85	B.2.4-5	Combination	Max	18.32	23.79	0.000706	0.001158	0.07	0.12
Piso 7	9	85	B.2.4-7	Combination	Max	19.47	22.63	0.000782	0.001035	0.08	0.10
Piso 7	10	95	B.2.4-5	Combination	Max	18.29	24.52	0.000707	0.001148	0.07	0.11
Piso 7	10	95	B.2.4-7	Combination	Max	19.41	23.34	0.000781	0.001036	0.08	0.10
Piso 7	11	105	B.2.4-5	Combination	Max	18.23	25.18	0.000708	0.00117	0.07	0.12
Piso 7	11	105	B.2.4-7	Combination	Max	19.32	23.94	0.000779	0.001047	0.08	0.10
Piso 7	12	115	B.2.4-5	Combination	Max	18.17	25.48	0.000709	0.001147	0.07	0.11
Piso 7	12	115	B.2.4-7	Combination	Max	19.24	24.27	0.000779	0.001043	0.08	0.10
Piso 7	13	125	B.2.4-5	Combination	Max	18.11	25.73	0.000711	0.001165	0.07	0.12
Piso 7	13	125	B.2.4-7	Combination	Max	19.15	24.51	0.00078	0.001055	0.08	0.11
Piso 7	14	135	B.2.4-5	Combination	Max	18.04	25.64	0.000713	0.001141	0.07	0.11
Piso 7	14	135	B.2.4-7	Combination	Max	19.07	24.50	0.000781	0.001055	0.08	0.11
Piso 7	15	145	B.2.4-5	Combination	Max	17.97	25.53	0.000718	0.001156	0.07	0.12
Piso 7	15	145	B.2.4-7	Combination	Max	18.99	24.40	0.000783	0.001069	0.08	0.11
Piso 7	16	155	B.2.4-5	Combination	Max	17.91	25.01	0.000725	0.001134	0.07	0.11
Piso 7	16	155	B.2.4-7	Combination	Max	18.91	23.97	0.000786	0.001072	0.08	0.11
Piso 7	24	235	B.2.4-5	Combination	Max	17.10	14.45	0.00066	0.000658	0.07	0.07
Piso 7	24	235	B.2.4-7	Combination	Max	18.15	14.69	0.000732	0.00069	0.07	0.07
Piso 7	25	245	B.2.4-5	Combination	Max	16.65	14.56	0.000653	0.000672	0.07	0.07
Piso 7	25	245	B.2.4-7	Combination	Max	17.51	14.78	0.000709	0.000697	0.07	0.07
Piso 7	26	255	B.2.4-5	Combination	Max	16.44	14.53	0.000686	0.000675	0.07	0.07
Piso 7	26	255	B.2.4-7	Combination	Max	17.06	14.75	0.000706	0.000696	0.07	0.07
Piso 7	27	265	B.2.4-5	Combination	Max	16.24	17.64	0.00067	0.000844	0.07	0.08
Piso 7	27	265	B.2.4-7	Combination	Max	16.88	17.38	0.000696	0.000819	0.07	0.08

Piso 7	28	275	B.2.4-5	Combination	Max	15.62	20.35	0.000628	0.001029	0.06	0.10
Piso 7	28	275	B.2.4-7	Combination	Max	16.32	19.61	0.00066	0.000948	0.07	0.09
Piso 7	30	295	B.2.4-5	Combination	Max	17.11	17.65	0.000668	0.000844	0.07	0.08
Piso 7	30	295	B.2.4-7	Combination	Max	18.14	17.38	0.000733	0.000819	0.07	0.08
Piso 7	31	305	B.2.4-5	Combination	Max	16.59	17.65	0.000659	0.000844	0.07	0.08
Piso 7	31	305	B.2.4-7	Combination	Max	17.44	17.38	0.000707	0.000819	0.07	0.08
Piso 7	32	315	B.2.4-5	Combination	Max	17.14	20.40	0.000665	0.001015	0.07	0.10
Piso 7	32	315	B.2.4-7	Combination	Max	18.17	19.68	0.000731	0.00094	0.07	0.09
Piso 7	33	325	B.2.4-5	Combination	Max	16.44	20.38	0.000645	0.001018	0.06	0.10
Piso 7	33	325	B.2.4-7	Combination	Max	17.31	19.66	0.000696	0.000941	0.07	0.09
Piso 7	34	335	B.2.4-5	Combination	Max	17.18	22.70	0.000659	0.001111	0.07	0.11
Piso 7	34	335	B.2.4-7	Combination	Max	18.21	21.68	0.000727	0.001009	0.07	0.10
Piso 7	35	345	B.2.4-5	Combination	Max	16.37	22.67	0.000625	0.001111	0.06	0.11
Piso 7	35	345	B.2.4-7	Combination	Max	17.28	21.64	0.000684	0.001008	0.07	0.10
Piso 7	36	355	B.2.4-5	Combination	Max	17.17	24.52	0.000651	0.001144	0.07	0.11
Piso 7	36	355	B.2.4-7	Combination	Max	18.20	23.34	0.000722	0.001035	0.07	0.10
Piso 7	37	365	B.2.4-5	Combination	Max	16.37	24.51	0.000612	0.001142	0.06	0.11
Piso 7	37	365	B.2.4-7	Combination	Max	17.33	23.34	0.00068	0.001034	0.07	0.10
Piso 7	38	375	B.2.4-5	Combination	Max	17.16	25.46	0.000642	0.001141	0.06	0.11
Piso 7	38	375	B.2.4-7	Combination	Max	18.20	24.27	0.000718	0.00104	0.07	0.10
Piso 7	39	385	B.2.4-5	Combination	Max	16.44	25.45	0.000598	0.001138	0.06	0.11
Piso 7	39	385	B.2.4-7	Combination	Max	17.45	24.26	0.000675	0.001038	0.07	0.10
Piso 7	40	395	B.2.4-5	Combination	Max	17.12	25.62	0.000631	0.001135	0.06	0.11
Piso 7	40	395	B.2.4-7	Combination	Max	18.18	24.48	0.000712	0.001052	0.07	0.11
Piso 7	41	405	B.2.4-5	Combination	Max	16.48	25.59	0.000586	0.001132	0.06	0.11
Piso 7	41	405	B.2.4-7	Combination	Max	17.53	24.47	0.00067	0.00105	0.07	0.11
Piso 7	42	425	B.2.4-5	Combination	Max	16.99	25.09	0.000603	0.001134	0.06	0.11
Piso 7	42	425	B.2.4-7	Combination	Max	18.11	24.06	0.000696	0.001075	0.07	0.11
Piso 7	43	435	B.2.4-5	Combination	Max	16.50	25.20	0.000581	0.001138	0.06	0.11
Piso 7	43	435	B.2.4-7	Combination	Max	17.57	24.17	0.000667	0.001077	0.07	0.11
Piso 7	44	445	B.2.4-5	Combination	Max	15.89	25.23	0.000535	0.001138	0.05	0.11
Piso 7	44	445	B.2.4-7	Combination	Max	16.97	24.20	0.000625	0.001078	0.06	0.11
Piso 7	45	455	B.2.4-5	Combination	Max	15.87	25.38	0.000535	0.001116	0.05	0.11
Piso 7	45	455	B.2.4-7	Combination	Max	16.95	24.32	0.000626	0.001051	0.06	0.11
Piso 7	46	465	B.2.4-5	Combination	Max	15.84	25.57	0.000538	0.001129	0.05	0.11
Piso 7	46	465	B.2.4-7	Combination	Max	16.91	24.45	0.000628	0.001048	0.06	0.10
Piso 7	47	475	B.2.4-5	Combination	Max	15.79	25.54	0.000545	0.001117	0.05	0.11
Piso 7	47	475	B.2.4-7	Combination	Max	16.83	24.40	0.000631	0.001029	0.06	0.10
Piso 7	48	485	B.2.4-5	Combination	Max	15.73	25.43	0.000555	0.001135	0.06	0.11

Piso 7	48	485	B.2.4-7	Combination	Max	16.73	24.24	0.000634	0.001036	0.06	0.10
Piso 7	49	495	B.2.4-5	Combination	Max	15.65	25.01	0.000565	0.001123	0.06	0.11
Piso 7	49	495	B.2.4-7	Combination	Max	16.60	23.84	0.000638	0.001022	0.06	0.10
Piso 7	50	505	B.2.4-5	Combination	Max	15.55	24.49	0.000575	0.001139	0.06	0.11
Piso 7	50	505	B.2.4-7	Combination	Max	16.46	23.32	0.00064	0.001032	0.06	0.10
Piso 7	51	515	B.2.4-5	Combination	Max	15.37	23.89	0.000582	0.001163	0.06	0.12
Piso 7	51	515	B.2.4-7	Combination	Max	16.21	22.69	0.000638	0.00105	0.06	0.11
Piso 7	52	525	B.2.4-5	Combination	Max	15.13	22.64	0.000585	0.001112	0.06	0.11
Piso 7	52	525	B.2.4-7	Combination	Max	15.91	21.61	0.000632	0.001009	0.06	0.10
Piso 7	79	821	B.2.4-5	Combination	Max	17.03	25.15	0.000634	0.00116	0.06	0.12
Piso 7	79	821	B.2.4-7	Combination	Max	18.07	24.15	0.000712	0.001107	0.07	0.11
Piso 7	80	831	B.2.4-5	Combination	Max	18.98	26.54	0.000719	0.001188	0.07	0.12
Piso 7	80	831	B.2.4-7	Combination	Max	19.96	25.60	0.000791	0.001143	0.08	0.11
Piso 7	81	840	B.2.4-5	Combination	Max	17.10	13.93	0.00066	0.000635	0.07	0.06
Piso 7	81	840	B.2.4-7	Combination	Max	18.15	14.27	0.000732	0.000674	0.07	0.07
Piso 7	82	849	B.2.4-5	Combination	Max	16.44	13.90	0.000685	0.000631	0.07	0.06
Piso 7	82	849	B.2.4-7	Combination	Max	17.06	14.25	0.000706	0.000672	0.07	0.07
Piso 7	17	324	B.2.4-5	Combination	Max	12.61	20.30	0.000537	0.001037	0.05	0.10
Piso 7	17	324	B.2.4-7	Combination	Max	13.18	19.57	0.000563	0.000953	0.06	0.10
Piso 7	19	254	B.2.4-5	Combination	Max	12.73	22.63	0.00052	0.001116	0.05	0.11
Piso 7	19	254	B.2.4-7	Combination	Max	13.26	21.60	0.00055	0.001009	0.06	0.10
Piso 7	23	1074	B.2.4-5	Combination	Max	12.76	23.26	0.000517	0.001156	0.05	0.12
Piso 7	23	1074	B.2.4-7	Combination	Max	13.28	22.14	0.000548	0.001044	0.05	0.10
Piso 7	75	1199	B.2.4-5	Combination	Max	15.25	23.30	0.000583	0.00115	0.06	0.12
Piso 7	75	1199	B.2.4-7	Combination	Max	16.06	22.16	0.000635	0.001041	0.06	0.10
Piso 7	182	1589	B.2.4-5	Combination	Max	15.36	20.98	0.000608	0.001045	0.06	0.10
Piso 7	182	1589	B.2.4-7	Combination	Max	16.08	20.17	0.000645	0.000959	0.06	0.10
Piso 7	331	882	B.2.4-5	Combination	Max	12.75	23.11	0.000518	0.001147	0.05	0.11
Piso 7	331	882	B.2.4-7	Combination	Max	13.28	22.01	0.000549	0.001036	0.05	0.10
Piso 7	317	217	B.2.4-5	Combination	Max	12.68	20.91	0.000534	0.00105	0.05	0.11
Piso 7	317	217	B.2.4-7	Combination	Max	13.25	20.14	0.000562	0.000961	0.06	0.10
Piso 7	86	2714	B.2.4-5	Combination	Max	14.96	21.44	0.00059	0.001063	0.06	0.11
Piso 7	86	2714	B.2.4-7	Combination	Max	15.67	20.58	0.000628	0.000971	0.06	0.10
Piso 7	328	2744	B.2.4-5	Combination	Max	14.86	22.63	0.000577	0.001112	0.06	0.11
Piso 7	328	2744	B.2.4-7	Combination	Max	15.61	21.60	0.000622	0.001009	0.06	0.10
Piso 7	329	2745	B.2.4-5	Combination	Max	14.90	23.26	0.000571	0.001149	0.06	0.11
Piso 7	329	2745	B.2.4-7	Combination	Max	15.64	22.12	0.000618	0.001039	0.06	0.10
Piso 7	330	2713	B.2.4-5	Combination	Max	14.95	20.97	0.000594	0.001046	0.06	0.10
Piso 7	330	2713	B.2.4-7	Combination	Max	15.67	20.17	0.000631	0.000959	0.06	0.10

Piso 7	340	1425	B.2.4-5	Combination	Max	16.99	24.96	0.0006	0.001127	0.06	0.11
Piso 7	340	1425	B.2.4-7	Combination	Max	18.11	23.96	0.000694	0.001071	0.07	0.11
Piso 7	342	1516	B.2.4-5	Combination	Max	16.78	25.25	0.000588	0.001154	0.06	0.12
Piso 7	342	1516	B.2.4-7	Combination	Max	17.86	24.21	0.000679	0.001089	0.07	0.11
Piso 7	343	1931	B.2.4-5	Combination	Max	17.35	24.61	0.00063	0.001111	0.06	0.11
Piso 7	343	1931	B.2.4-7	Combination	Max	18.42	23.68	0.00072	0.001078	0.07	0.11
Piso 6	2	16	B.2.4-5	Combination	Max	15.25	12.31	0.000773	0.000695	0.08	0.07
Piso 6	2	16	B.2.4-7	Combination	Max	16.27	12.41	0.000853	0.000721	0.09	0.07
Piso 6	3	26	B.2.4-5	Combination	Max	15.32	13.68	0.000767	0.00079	0.08	0.08
Piso 6	3	26	B.2.4-7	Combination	Max	16.33	13.66	0.000849	0.000794	0.08	0.08
Piso 6	4	36	B.2.4-5	Combination	Max	15.52	14.88	0.000775	0.000878	0.08	0.09
Piso 6	4	36	B.2.4-7	Combination	Max	16.52	14.70	0.000857	0.000859	0.09	0.09
Piso 6	5	46	B.2.4-5	Combination	Max	15.70	16.06	0.000785	0.000962	0.08	0.10
Piso 6	5	46	B.2.4-7	Combination	Max	16.69	15.73	0.000866	0.000922	0.09	0.09
Piso 6	6	56	B.2.4-5	Combination	Max	15.88	17.08	0.000796	0.00103	0.08	0.10
Piso 6	6	56	B.2.4-7	Combination	Max	16.84	16.62	0.000876	0.000973	0.09	0.10
Piso 6	7	66	B.2.4-5	Combination	Max	16.00	18.12	0.000807	0.001092	0.08	0.11
Piso 6	7	66	B.2.4-7	Combination	Max	16.95	17.54	0.000883	0.001022	0.09	0.10
Piso 6	8	76	B.2.4-5	Combination	Max	16.07	19.09	0.000814	0.001144	0.08	0.11
Piso 6	8	76	B.2.4-7	Combination	Max	16.99	18.40	0.000888	0.001064	0.09	0.11
Piso 6	9	86	B.2.4-5	Combination	Max	16.06	20.03	0.000816	0.001189	0.08	0.12
Piso 6	9	86	B.2.4-7	Combination	Max	16.96	19.27	0.000887	0.001104	0.09	0.11
Piso 6	10	96	B.2.4-5	Combination	Max	16.02	20.80	0.000817	0.001221	0.08	0.12
Piso 6	10	96	B.2.4-7	Combination	Max	16.89	19.99	0.000885	0.001133	0.09	0.11
Piso 6	11	106	B.2.4-5	Combination	Max	15.96	21.40	0.000817	0.001241	0.08	0.12
Piso 6	11	106	B.2.4-7	Combination	Max	16.81	20.56	0.000882	0.001155	0.09	0.12
Piso 6	12	116	B.2.4-5	Combination	Max	15.89	21.77	0.000815	0.001248	0.08	0.12
Piso 6	12	116	B.2.4-7	Combination	Max	16.72	20.91	0.000879	0.001165	0.09	0.12
Piso 6	13	126	B.2.4-5	Combination	Max	15.81	21.96	0.000813	0.001248	0.08	0.12
Piso 6	13	126	B.2.4-7	Combination	Max	16.63	21.10	0.000875	0.001171	0.09	0.12
Piso 6	14	136	B.2.4-5	Combination	Max	15.74	21.93	0.00081	0.001237	0.08	0.12
Piso 6	14	136	B.2.4-7	Combination	Max	16.55	21.07	0.000871	0.001166	0.09	0.12
Piso 6	15	146	B.2.4-5	Combination	Max	15.66	21.76	0.000807	0.001223	0.08	0.12
Piso 6	15	146	B.2.4-7	Combination	Max	16.46	20.91	0.000867	0.00116	0.09	0.12
Piso 6	16	156	B.2.4-5	Combination	Max	15.57	21.28	0.000805	0.001191	0.08	0.12
Piso 6	16	156	B.2.4-7	Combination	Max	16.37	20.45	0.000864	0.00114	0.09	0.11
Piso 6	24	236	B.2.4-5	Combination	Max	14.98	12.29	0.000771	0.000703	0.08	0.07
Piso 6	24	236	B.2.4-7	Combination	Max	15.79	12.42	0.000829	0.000724	0.08	0.07
Piso 6	25	246	B.2.4-5	Combination	Max	14.56	12.35	0.000759	0.000707	0.08	0.07

Piso 6	25	246	B.2.4-7	Combination	Max	15.24	12.48	0.000804	0.000727	0.08	0.07
Piso 6	26	256	B.2.4-5	Combination	Max	14.27	12.30	0.000753	0.000715	0.08	0.07
Piso 6	26	256	B.2.4-7	Combination	Max	14.82	12.46	0.000788	0.000732	0.08	0.07
Piso 6	27	266	B.2.4-5	Combination	Max	14.10	14.87	0.000745	0.000878	0.07	0.09
Piso 6	27	266	B.2.4-7	Combination	Max	14.66	14.69	0.000778	0.000859	0.08	0.09
Piso 6	28	276	B.2.4-5	Combination	Max	13.61	16.98	0.000704	0.001035	0.07	0.10
Piso 6	28	276	B.2.4-7	Combination	Max	14.20	16.51	0.000743	0.000974	0.07	0.10
Piso 6	30	296	B.2.4-5	Combination	Max	14.97	14.88	0.000765	0.000879	0.08	0.09
Piso 6	30	296	B.2.4-7	Combination	Max	15.78	14.70	0.000826	0.000859	0.08	0.09
Piso 6	31	306	B.2.4-5	Combination	Max	14.48	14.88	0.000749	0.000879	0.07	0.09
Piso 6	31	306	B.2.4-7	Combination	Max	15.17	14.69	0.000798	0.000859	0.08	0.09
Piso 6	32	316	B.2.4-5	Combination	Max	15.01	17.08	0.000763	0.001032	0.08	0.10
Piso 6	32	316	B.2.4-7	Combination	Max	15.82	16.61	0.000826	0.000973	0.08	0.10
Piso 6	33	326	B.2.4-5	Combination	Max	14.37	17.05	0.000737	0.001033	0.07	0.10
Piso 6	33	326	B.2.4-7	Combination	Max	15.08	16.58	0.000789	0.000973	0.08	0.10
Piso 6	34	336	B.2.4-5	Combination	Max	15.07	19.08	0.000763	0.001145	0.08	0.11
Piso 6	34	336	B.2.4-7	Combination	Max	15.87	18.39	0.000827	0.001064	0.08	0.11
Piso 6	35	346	B.2.4-5	Combination	Max	14.36	19.05	0.000727	0.001145	0.07	0.11
Piso 6	35	346	B.2.4-7	Combination	Max	15.09	18.36	0.000784	0.001063	0.08	0.11
Piso 6	36	356	B.2.4-5	Combination	Max	15.09	20.81	0.00076	0.001222	0.08	0.12
Piso 6	36	356	B.2.4-7	Combination	Max	15.88	20.00	0.000825	0.001133	0.08	0.11
Piso 6	37	366	B.2.4-5	Combination	Max	14.41	20.81	0.00072	0.001222	0.07	0.12
Piso 6	37	366	B.2.4-7	Combination	Max	15.15	20.00	0.000781	0.001133	0.08	0.11
Piso 6	38	376	B.2.4-5	Combination	Max	15.10	21.78	0.000757	0.001249	0.08	0.12
Piso 6	38	376	B.2.4-7	Combination	Max	15.90	20.92	0.000823	0.001165	0.08	0.12
Piso 6	39	386	B.2.4-5	Combination	Max	14.53	21.77	0.000717	0.001248	0.07	0.12
Piso 6	39	386	B.2.4-7	Combination	Max	15.29	20.91	0.000783	0.001165	0.08	0.12
Piso 6	40	396	B.2.4-5	Combination	Max	15.10	21.92	0.000749	0.001236	0.07	0.12
Piso 6	40	396	B.2.4-7	Combination	Max	15.89	21.07	0.000817	0.001165	0.08	0.12
Piso 6	41	406	B.2.4-5	Combination	Max	14.61	21.91	0.000713	0.001235	0.07	0.12
Piso 6	41	406	B.2.4-7	Combination	Max	15.39	21.06	0.000783	0.001165	0.08	0.12
Piso 6	42	426	B.2.4-5	Combination	Max	15.06	21.37	0.000731	0.001195	0.07	0.12
Piso 6	42	426	B.2.4-7	Combination	Max	15.87	20.54	0.000804	0.001142	0.08	0.11
Piso 6	43	436	B.2.4-5	Combination	Max	14.65	21.47	0.000712	0.001201	0.07	0.12
Piso 6	43	436	B.2.4-7	Combination	Max	15.44	20.64	0.000783	0.001146	0.08	0.11
Piso 6	44	446	B.2.4-5	Combination	Max	14.21	21.50	0.000675	0.001203	0.07	0.12
Piso 6	44	446	B.2.4-7	Combination	Max	14.99	20.67	0.000751	0.001148	0.08	0.11
Piso 6	45	456	B.2.4-5	Combination	Max	14.19	21.73	0.000675	0.001219	0.07	0.12
Piso 6	45	456	B.2.4-7	Combination	Max	14.97	20.89	0.00075	0.001157	0.08	0.12

Piso 6	46	466	B.2.4-5	Combination	Max	14.15	21.90	0.000674	0.001235	0.07	0.12
Piso 6	46	466	B.2.4-7	Combination	Max	14.92	21.05	0.000748	0.001164	0.07	0.12
Piso 6	47	476	B.2.4-5	Combination	Max	14.07	21.93	0.000674	0.001244	0.07	0.12
Piso 6	47	476	B.2.4-7	Combination	Max	14.82	21.07	0.000746	0.001168	0.07	0.12
Piso 6	48	486	B.2.4-5	Combination	Max	13.97	21.76	0.000675	0.001248	0.07	0.12
Piso 6	48	486	B.2.4-7	Combination	Max	14.71	20.90	0.000743	0.001164	0.07	0.12
Piso 6	49	496	B.2.4-5	Combination	Max	13.85	21.38	0.000675	0.001239	0.07	0.12
Piso 6	49	496	B.2.4-7	Combination	Max	14.57	20.55	0.000739	0.001153	0.07	0.12
Piso 6	50	506	B.2.4-5	Combination	Max	13.72	20.80	0.000676	0.001221	0.07	0.12
Piso 6	50	506	B.2.4-7	Combination	Max	14.41	19.99	0.000735	0.001133	0.07	0.11
Piso 6	51	516	B.2.4-5	Combination	Max	13.50	20.11	0.000672	0.001204	0.07	0.12
Piso 6	51	516	B.2.4-7	Combination	Max	14.16	19.28	0.000725	0.001113	0.07	0.11
Piso 6	52	526	B.2.4-5	Combination	Max	13.25	19.01	0.00067	0.001143	0.07	0.11
Piso 6	52	526	B.2.4-7	Combination	Max	13.87	18.32	0.000716	0.001062	0.07	0.11
Piso 6	79	822	B.2.4-5	Combination	Max	15.00	21.33	0.000743	0.001207	0.07	0.12
Piso 6	79	822	B.2.4-7	Combination	Max	15.77	20.51	0.000811	0.001155	0.08	0.12
Piso 6	80	832	B.2.4-5	Combination	Max	16.73	22.65	0.000856	0.001279	0.09	0.13
Piso 6	80	832	B.2.4-7	Combination	Max	17.47	21.87	0.000918	0.001235	0.09	0.12
Piso 6	81	841	B.2.4-5	Combination	Max	14.99	11.84	0.000771	0.00068	0.08	0.07
Piso 6	81	841	B.2.4-7	Combination	Max	15.80	12.05	0.000829	0.000706	0.08	0.07
Piso 6	82	850	B.2.4-5	Combination	Max	14.27	11.82	0.000754	0.00068	0.08	0.07
Piso 6	82	850	B.2.4-7	Combination	Max	14.82	12.03	0.000788	0.000705	0.08	0.07
Piso 6	17	334	B.2.4-5	Combination	Max	10.84	16.90	0.000573	0.001043	0.06	0.10
Piso 6	17	334	B.2.4-7	Combination	Max	11.33	16.46	0.000599	0.000977	0.06	0.10
Piso 6	19	264	B.2.4-5	Combination	Max	11.02	18.99	0.000567	0.001141	0.06	0.11
Piso 6	19	264	B.2.4-7	Combination	Max	11.46	18.31	0.000598	0.001062	0.06	0.11
Piso 6	23	1083	B.2.4-5	Combination	Max	11.06	19.49	0.000563	0.001184	0.06	0.12
Piso 6	23	1083	B.2.4-7	Combination	Max	11.48	18.73	0.000595	0.001091	0.06	0.11
Piso 6	75	1200	B.2.4-5	Combination	Max	13.38	19.55	0.00067	0.001177	0.07	0.12
Piso 6	75	1200	B.2.4-7	Combination	Max	14.01	18.77	0.00072	0.001088	0.07	0.11
Piso 6	182	1590	B.2.4-5	Combination	Max	13.41	17.56	0.000689	0.001058	0.07	0.11
Piso 6	182	1590	B.2.4-7	Combination	Max	14.00	17.04	0.00073	0.000993	0.07	0.10
Piso 6	331	883	B.2.4-5	Combination	Max	11.05	19.37	0.000563	0.001172	0.06	0.12
Piso 6	331	883	B.2.4-7	Combination	Max	11.48	18.63	0.000595	0.001083	0.06	0.11
Piso 6	317	218	B.2.4-5	Combination	Max	10.93	17.48	0.000574	0.001063	0.06	0.11
Piso 6	317	218	B.2.4-7	Combination	Max	11.41	17.00	0.000601	0.000995	0.06	0.10
Piso 6	86	2717	B.2.4-5	Combination	Max	13.05	17.96	0.000667	0.001084	0.07	0.11
Piso 6	86	2717	B.2.4-7	Combination	Max	13.64	17.41	0.000708	0.001013	0.07	0.10
Piso 6	328	2747	B.2.4-5	Combination	Max	13.00	19.00	0.000658	0.001143	0.07	0.11

Piso 6	328	2747	B.2.4-7	Combination	Max	13.60	18.32	0.000703	0.001062	0.07	0.11
Piso 6	329	2748	B.2.4-5	Combination	Max	13.06	19.51	0.000653	0.001176	0.07	0.12
Piso 6	329	2748	B.2.4-7	Combination	Max	13.64	18.73	0.0007	0.001087	0.07	0.11
Piso 6	330	2716	B.2.4-5	Combination	Max	13.03	17.55	0.000672	0.00106	0.07	0.11
Piso 6	330	2716	B.2.4-7	Combination	Max	13.63	17.04	0.000711	0.000994	0.07	0.10
Piso 6	340	1434	B.2.4-5	Combination	Max	15.07	21.26	0.000729	0.001191	0.07	0.12
Piso 6	340	1434	B.2.4-7	Combination	Max	15.87	20.44	0.000803	0.001139	0.08	0.11
Piso 6	342	1517	B.2.4-5	Combination	Max	14.90	21.46	0.000721	0.001204	0.07	0.12
Piso 6	342	1517	B.2.4-7	Combination	Max	15.68	20.64	0.000793	0.001148	0.08	0.11
Piso 6	343	1948	B.2.4-5	Combination	Max	15.32	20.95	0.000754	0.001185	0.08	0.12
Piso 6	343	1948	B.2.4-7	Combination	Max	16.09	20.13	0.000824	0.00114	0.08	0.11
Piso 5	2	17	B.2.4-5	Combination	Max	12.73	10.02	0.000839	0.000711	0.08	0.07
Piso 5	2	17	B.2.4-7	Combination	Max	13.49	10.04	0.000911	0.00073	0.09	0.07
Piso 5	3	27	B.2.4-5	Combination	Max	12.83	11.09	0.000832	0.000806	0.08	0.08
Piso 5	3	27	B.2.4-7	Combination	Max	13.56	11.05	0.000906	0.000805	0.09	0.08
Piso 5	4	37	B.2.4-5	Combination	Max	13.01	12.00	0.000841	0.000882	0.08	0.09
Piso 5	4	37	B.2.4-7	Combination	Max	13.74	11.88	0.000914	0.000867	0.09	0.09
Piso 5	5	47	B.2.4-5	Combination	Max	13.17	12.91	0.000851	0.000957	0.09	0.10
Piso 5	5	47	B.2.4-7	Combination	Max	13.88	12.71	0.000923	0.000928	0.09	0.09
Piso 5	6	57	B.2.4-5	Combination	Max	13.31	13.71	0.000862	0.001024	0.09	0.10
Piso 5	6	57	B.2.4-7	Combination	Max	14.01	13.44	0.000933	0.000981	0.09	0.10
Piso 5	7	67	B.2.4-5	Combination	Max	13.40	14.55	0.000872	0.001084	0.09	0.11
Piso 5	7	67	B.2.4-7	Combination	Max	14.10	14.20	0.00094	0.00103	0.09	0.10
Piso 5	8	77	B.2.4-5	Combination	Max	13.45	15.36	0.000878	0.001139	0.09	0.11
Piso 5	8	77	B.2.4-7	Combination	Max	14.13	14.94	0.000944	0.001077	0.09	0.11
Piso 5	9	87	B.2.4-5	Combination	Max	13.43	16.17	0.00088	0.001185	0.09	0.12
Piso 5	9	87	B.2.4-7	Combination	Max	14.09	15.69	0.000943	0.001118	0.09	0.11
Piso 5	10	97	B.2.4-5	Combination	Max	13.38	16.85	0.000881	0.001222	0.09	0.12
Piso 5	10	97	B.2.4-7	Combination	Max	14.03	16.33	0.000941	0.001151	0.09	0.12
Piso 5	11	107	B.2.4-5	Combination	Max	13.32	17.39	0.00088	0.001246	0.09	0.12
Piso 5	11	107	B.2.4-7	Combination	Max	13.96	16.83	0.000938	0.001175	0.09	0.12
Piso 5	12	117	B.2.4-5	Combination	Max	13.25	17.73	0.00088	0.001259	0.09	0.13
Piso 5	12	117	B.2.4-7	Combination	Max	13.88	17.15	0.000936	0.001189	0.09	0.12
Piso 5	13	127	B.2.4-5	Combination	Max	13.18	17.92	0.000879	0.001262	0.09	0.13
Piso 5	13	127	B.2.4-7	Combination	Max	13.80	17.31	0.000933	0.001195	0.09	0.12
Piso 5	14	137	B.2.4-5	Combination	Max	13.12	17.91	0.000878	0.001256	0.09	0.13
Piso 5	14	137	B.2.4-7	Combination	Max	13.72	17.29	0.000931	0.001193	0.09	0.12
Piso 5	15	147	B.2.4-5	Combination	Max	13.04	17.76	0.000877	0.001244	0.09	0.12
Piso 5	15	147	B.2.4-7	Combination	Max	13.65	17.13	0.000929	0.001186	0.09	0.12

Piso 5	16	157	B.2.4-5	Combination	Max	12.96	17.37	0.000877	0.001215	0.09	0.12
Piso 5	16	157	B.2.4-7	Combination	Max	13.57	16.71	0.000928	0.001164	0.09	0.12
Piso 5	24	237	B.2.4-5	Combination	Max	12.50	9.97	0.000819	0.000721	0.08	0.07
Piso 5	24	237	B.2.4-7	Combination	Max	13.12	10.03	0.000877	0.000735	0.09	0.07
Piso 5	25	247	B.2.4-5	Combination	Max	12.13	10.02	0.000804	0.000725	0.08	0.07
Piso 5	25	247	B.2.4-7	Combination	Max	12.66	10.09	0.000849	0.000739	0.08	0.07
Piso 5	26	257	B.2.4-5	Combination	Max	11.86	9.95	0.000795	0.000732	0.08	0.07
Piso 5	26	257	B.2.4-7	Combination	Max	12.30	10.05	0.000828	0.000743	0.08	0.07
Piso 5	27	267	B.2.4-5	Combination	Max	11.72	11.99	0.000786	0.000881	0.08	0.09
Piso 5	27	267	B.2.4-7	Combination	Max	12.17	11.87	0.000819	0.000866	0.08	0.09
Piso 5	28	277	B.2.4-5	Combination	Max	11.34	13.59	0.000751	0.001025	0.08	0.10
Piso 5	28	277	B.2.4-7	Combination	Max	11.80	13.32	0.000788	0.000981	0.08	0.10
Piso 5	30	297	B.2.4-5	Combination	Max	12.50	12.00	0.00082	0.000882	0.08	0.09
Piso 5	30	297	B.2.4-7	Combination	Max	13.11	11.88	0.000877	0.000867	0.09	0.09
Piso 5	31	307	B.2.4-5	Combination	Max	12.07	11.99	0.000799	0.000882	0.08	0.09
Piso 5	31	307	B.2.4-7	Combination	Max	12.61	11.88	0.000844	0.000866	0.08	0.09
Piso 5	32	317	B.2.4-5	Combination	Max	12.55	13.70	0.000821	0.001024	0.08	0.10
Piso 5	32	317	B.2.4-7	Combination	Max	13.16	13.43	0.000878	0.000981	0.09	0.10
Piso 5	33	327	B.2.4-5	Combination	Max	12.00	13.67	0.000789	0.001025	0.08	0.10
Piso 5	33	327	B.2.4-7	Combination	Max	12.54	13.40	0.000837	0.000981	0.08	0.10
Piso 5	34	337	B.2.4-5	Combination	Max	12.61	15.35	0.000824	0.00114	0.08	0.11
Piso 5	34	337	B.2.4-7	Combination	Max	13.21	14.93	0.00088	0.001077	0.09	0.11
Piso 5	35	347	B.2.4-5	Combination	Max	12.02	15.32	0.000785	0.00114	0.08	0.11
Piso 5	35	347	B.2.4-7	Combination	Max	12.56	14.90	0.000835	0.001076	0.08	0.11
Piso 5	36	357	B.2.4-5	Combination	Max	12.64	16.86	0.000824	0.001222	0.08	0.12
Piso 5	36	357	B.2.4-7	Combination	Max	13.23	16.33	0.000881	0.001152	0.09	0.12
Piso 5	37	367	B.2.4-5	Combination	Max	12.10	16.85	0.000783	0.001222	0.08	0.12
Piso 5	37	367	B.2.4-7	Combination	Max	12.64	16.33	0.000836	0.001152	0.08	0.12
Piso 5	38	377	B.2.4-5	Combination	Max	12.67	17.74	0.000825	0.001259	0.08	0.13
Piso 5	38	377	B.2.4-7	Combination	Max	13.25	17.16	0.000882	0.001189	0.09	0.12
Piso 5	39	387	B.2.4-5	Combination	Max	12.23	17.73	0.000786	0.001258	0.08	0.13
Piso 5	39	387	B.2.4-7	Combination	Max	12.78	17.15	0.000842	0.001189	0.08	0.12
Piso 5	40	397	B.2.4-5	Combination	Max	12.69	17.91	0.000825	0.001255	0.08	0.13
Piso 5	40	397	B.2.4-7	Combination	Max	13.26	17.28	0.000882	0.001192	0.09	0.12
Piso 5	41	407	B.2.4-5	Combination	Max	12.33	17.89	0.000788	0.001254	0.08	0.13
Piso 5	41	407	B.2.4-7	Combination	Max	12.88	17.27	0.000847	0.001191	0.08	0.12
Piso 5	42	427	B.2.4-5	Combination	Max	12.70	17.44	0.000824	0.001222	0.08	0.12
Piso 5	42	427	B.2.4-7	Combination	Max	13.26	16.79	0.000883	0.00117	0.09	0.12
Piso 5	43	437	B.2.4-5	Combination	Max	12.37	17.53	0.000789	0.001227	0.08	0.12

Piso 5	43	437	B.2.4-7	Combination	Max	12.92	16.88	0.000849	0.001174	0.08	0.12
Piso 5	44	447	B.2.4-5	Combination	Max	12.07	17.55	0.000753	0.001228	0.08	0.12
Piso 5	44	447	B.2.4-7	Combination	Max	12.60	16.90	0.000815	0.001176	0.08	0.12
Piso 5	45	457	B.2.4-5	Combination	Max	12.05	17.75	0.000752	0.001241	0.08	0.12
Piso 5	45	457	B.2.4-7	Combination	Max	12.58	17.12	0.000814	0.001183	0.08	0.12
Piso 5	46	467	B.2.4-5	Combination	Max	12.00	17.89	0.000751	0.001253	0.08	0.13
Piso 5	46	467	B.2.4-7	Combination	Max	12.53	17.27	0.000812	0.001191	0.08	0.12
Piso 5	47	477	B.2.4-5	Combination	Max	11.91	17.90	0.000749	0.00126	0.07	0.13
Piso 5	47	477	B.2.4-7	Combination	Max	12.44	17.29	0.000808	0.001193	0.08	0.12
Piso 5	48	487	B.2.4-5	Combination	Max	11.81	17.73	0.000747	0.001258	0.07	0.13
Piso 5	48	487	B.2.4-7	Combination	Max	12.33	17.14	0.000804	0.001188	0.08	0.12
Piso 5	49	497	B.2.4-5	Combination	Max	11.69	17.38	0.000744	0.001245	0.07	0.12
Piso 5	49	497	B.2.4-7	Combination	Max	12.19	16.83	0.000798	0.001174	0.08	0.12
Piso 5	50	507	B.2.4-5	Combination	Max	11.55	16.85	0.00074	0.001222	0.07	0.12
Piso 5	50	507	B.2.4-7	Combination	Max	12.04	16.32	0.000791	0.001151	0.08	0.12
Piso 5	51	517	B.2.4-5	Combination	Max	11.34	16.18	0.000731	0.001201	0.07	0.12
Piso 5	51	517	B.2.4-7	Combination	Max	11.82	15.66	0.000778	0.001129	0.08	0.11
Piso 5	52	527	B.2.4-5	Combination	Max	11.08	15.28	0.000722	0.00114	0.07	0.11
Piso 5	52	527	B.2.4-7	Combination	Max	11.55	14.86	0.000764	0.001076	0.08	0.11
Piso 5	79	823	B.2.4-5	Combination	Max	12.60	17.37	0.000819	0.001228	0.08	0.12
Piso 5	79	823	B.2.4-7	Combination	Max	13.15	16.72	0.000876	0.001177	0.09	0.12
Piso 5	80	833	B.2.4-5	Combination	Max	14.03	18.47	0.000928	0.001315	0.09	0.13
Piso 5	80	833	B.2.4-7	Combination	Max	14.57	17.83	0.000982	0.001268	0.10	0.13
Piso 5	81	842	B.2.4-5	Combination	Max	12.50	9.60	0.00082	0.000695	0.08	0.07
Piso 5	81	842	B.2.4-7	Combination	Max	13.12	9.72	0.000877	0.000716	0.09	0.07
Piso 5	82	851	B.2.4-5	Combination	Max	11.86	9.58	0.000795	0.000696	0.08	0.07
Piso 5	82	851	B.2.4-7	Combination	Max	12.30	9.71	0.000828	0.000716	0.08	0.07
Piso 5	17	344	B.2.4-5	Combination	Max	8.96	13.49	0.000601	0.001032	0.06	0.10
Piso 5	17	344	B.2.4-7	Combination	Max	9.36	13.25	0.000625	0.000985	0.06	0.10
Piso 5	19	274	B.2.4-5	Combination	Max	9.16	15.27	0.000596	0.001141	0.06	0.11
Piso 5	19	274	B.2.4-7	Combination	Max	9.49	14.85	0.000626	0.001075	0.06	0.11
Piso 5	23	1092	B.2.4-5	Combination	Max	9.21	15.62	0.000588	0.001183	0.06	0.12
Piso 5	23	1092	B.2.4-7	Combination	Max	9.53	15.17	0.00062	0.001112	0.06	0.11
Piso 5	75	1208	B.2.4-5	Combination	Max	11.22	15.71	0.000726	0.001174	0.07	0.12
Piso 5	75	1208	B.2.4-7	Combination	Max	11.69	15.22	0.000771	0.001105	0.08	0.11
Piso 5	182	1591	B.2.4-5	Combination	Max	11.18	14.10	0.000736	0.001055	0.07	0.11
Piso 5	182	1591	B.2.4-7	Combination	Max	11.64	13.80	0.000775	0.001007	0.08	0.10
Piso 5	331	886	B.2.4-5	Combination	Max	9.20	15.54	0.00059	0.001172	0.06	0.12
Piso 5	331	886	B.2.4-7	Combination	Max	9.52	15.10	0.000621	0.001102	0.06	0.11

Piso 5	317	1029	B.2.4-5	Combination	Max	9.05	14.00	0.000602	0.001062	0.06	0.11
Piso 5	317	1029	B.2.4-7	Combination	Max	9.43	13.75	0.000628	0.001011	0.06	0.10
Piso 5	86	2720	B.2.4-5	Combination	Max	10.90	14.42	0.000713	0.001082	0.07	0.11
Piso 5	86	2720	B.2.4-7	Combination	Max	11.34	14.10	0.000752	0.001027	0.08	0.10
Piso 5	328	2750	B.2.4-5	Combination	Max	10.87	15.27	0.000708	0.00114	0.07	0.11
Piso 5	328	2750	B.2.4-7	Combination	Max	11.32	14.85	0.000749	0.001076	0.07	0.11
Piso 5	329	2751	B.2.4-5	Combination	Max	10.94	15.67	0.000703	0.001173	0.07	0.12
Piso 5	329	2751	B.2.4-7	Combination	Max	11.37	15.19	0.000746	0.001104	0.07	0.11
Piso 5	330	2719	B.2.4-5	Combination	Max	10.85	14.09	0.000717	0.001057	0.07	0.11
Piso 5	330	2719	B.2.4-7	Combination	Max	11.32	13.79	0.000754	0.001008	0.08	0.10
Piso 5	340	1443	B.2.4-5	Combination	Max	12.72	17.35	0.000824	0.001217	0.08	0.12
Piso 5	340	1443	B.2.4-7	Combination	Max	13.28	16.70	0.000883	0.001166	0.09	0.12
Piso 5	342	1533	B.2.4-5	Combination	Max	12.58	17.50	0.000803	0.001229	0.08	0.12
Piso 5	342	1533	B.2.4-7	Combination	Max	13.12	16.87	0.000863	0.001175	0.09	0.12
Piso 5	343	1949	B.2.4-5	Combination	Max	12.88	17.05	0.000835	0.001207	0.08	0.12
Piso 5	343	1949	B.2.4-7	Combination	Max	13.42	16.38	0.000896	0.001162	0.09	0.12
Piso 4	2	18	B.2.4-5	Combination	Max	9.99	7.68	0.000872	0.000692	0.09	0.07
Piso 4	2	18	B.2.4-7	Combination	Max	10.51	7.63	0.000932	0.000706	0.09	0.07
Piso 4	3	28	B.2.4-5	Combination	Max	10.11	8.44	0.000864	0.000774	0.09	0.08
Piso 4	3	28	B.2.4-7	Combination	Max	10.60	8.40	0.000925	0.000776	0.09	0.08
Piso 4	4	38	B.2.4-5	Combination	Max	10.27	9.10	0.000869	0.000843	0.09	0.08
Piso 4	4	38	B.2.4-7	Combination	Max	10.76	9.03	0.000929	0.000833	0.09	0.08
Piso 4	5	48	B.2.4-5	Combination	Max	10.40	9.77	0.000877	0.000909	0.09	0.09
Piso 4	5	48	B.2.4-7	Combination	Max	10.88	9.67	0.000935	0.000892	0.09	0.09
Piso 4	6	58	B.2.4-5	Combination	Max	10.51	10.36	0.000885	0.000973	0.09	0.10
Piso 4	6	58	B.2.4-7	Combination	Max	10.98	10.22	0.000943	0.000946	0.09	0.09
Piso 4	7	68	B.2.4-5	Combination	Max	10.57	11.01	0.000892	0.001027	0.09	0.10
Piso 4	7	68	B.2.4-7	Combination	Max	11.04	10.83	0.000948	0.000994	0.09	0.10
Piso 4	8	78	B.2.4-5	Combination	Max	10.60	11.64	0.000895	0.001083	0.09	0.11
Piso 4	8	78	B.2.4-7	Combination	Max	11.06	11.42	0.00095	0.00104	0.10	0.10
Piso 4	9	88	B.2.4-5	Combination	Max	10.57	12.31	0.000894	0.001124	0.09	0.11
Piso 4	9	88	B.2.4-7	Combination	Max	11.03	12.05	0.000948	0.001077	0.09	0.11
Piso 4	10	98	B.2.4-5	Combination	Max	10.52	12.88	0.000893	0.001161	0.09	0.12
Piso 4	10	98	B.2.4-7	Combination	Max	10.97	12.59	0.000945	0.001108	0.09	0.11
Piso 4	11	108	B.2.4-5	Combination	Max	10.46	13.35	0.000893	0.001184	0.09	0.12
Piso 4	11	108	B.2.4-7	Combination	Max	10.90	13.03	0.000943	0.00113	0.09	0.11
Piso 4	12	118	B.2.4-5	Combination	Max	10.39	13.65	0.000893	0.001201	0.09	0.12
Piso 4	12	118	B.2.4-7	Combination	Max	10.83	13.30	0.000942	0.001144	0.09	0.11
Piso 4	13	128	B.2.4-5	Combination	Max	10.33	13.82	0.000894	0.001208	0.09	0.12

Piso 4	13	128	B.2.4-7	Combination	Max	10.76	13.44	0.000942	0.001153	0.09	0.12
Piso 4	14	138	B.2.4-5	Combination	Max	10.26	13.82	0.000896	0.001208	0.09	0.12
Piso 4	14	138	B.2.4-7	Combination	Max	10.69	13.40	0.000942	0.001153	0.09	0.12
Piso 4	15	148	B.2.4-5	Combination	Max	10.19	13.69	0.000897	0.001203	0.09	0.12
Piso 4	15	148	B.2.4-7	Combination	Max	10.62	13.25	0.000942	0.001153	0.09	0.12
Piso 4	16	158	B.2.4-5	Combination	Max	10.11	13.38	0.000899	0.001182	0.09	0.12
Piso 4	16	158	B.2.4-7	Combination	Max	10.55	12.89	0.000944	0.001137	0.09	0.11
Piso 4	24	238	B.2.4-5	Combination	Max	9.84	7.59	0.00085	0.000701	0.09	0.07
Piso 4	24	238	B.2.4-7	Combination	Max	10.27	7.61	0.000894	0.00071	0.09	0.07
Piso 4	25	248	B.2.4-5	Combination	Max	9.53	7.63	0.000821	0.000708	0.08	0.07
Piso 4	25	248	B.2.4-7	Combination	Max	9.91	7.65	0.000859	0.000717	0.09	0.07
Piso 4	26	258	B.2.4-5	Combination	Max	9.30	7.54	0.000815	0.000717	0.08	0.07
Piso 4	26	258	B.2.4-7	Combination	Max	9.63	7.60	0.000841	0.000723	0.08	0.07
Piso 4	27	268	B.2.4-5	Combination	Max	9.18	9.10	0.000799	0.000846	0.08	0.08
Piso 4	27	268	B.2.4-7	Combination	Max	9.52	9.03	0.000829	0.000834	0.08	0.08
Piso 4	28	278	B.2.4-5	Combination	Max	8.91	10.23	0.000766	0.00098	0.08	0.10
Piso 4	28	278	B.2.4-7	Combination	Max	9.24	10.10	0.000798	0.000951	0.08	0.10
Piso 4	30	298	B.2.4-5	Combination	Max	9.84	9.10	0.000843	0.000845	0.08	0.08
Piso 4	30	298	B.2.4-7	Combination	Max	10.27	9.03	0.000889	0.000835	0.09	0.08
Piso 4	31	308	B.2.4-5	Combination	Max	9.49	9.10	0.000817	0.000845	0.08	0.08
Piso 4	31	308	B.2.4-7	Combination	Max	9.87	9.03	0.000855	0.000834	0.09	0.08
Piso 4	32	318	B.2.4-5	Combination	Max	9.89	10.35	0.000842	0.000977	0.08	0.10
Piso 4	32	318	B.2.4-7	Combination	Max	10.31	10.21	0.000889	0.000948	0.09	0.09
Piso 4	33	328	B.2.4-5	Combination	Max	9.45	10.31	0.000808	0.000978	0.08	0.10
Piso 4	33	328	B.2.4-7	Combination	Max	9.82	10.18	0.000848	0.000949	0.08	0.09
Piso 4	34	338	B.2.4-5	Combination	Max	9.94	11.62	0.000844	0.001087	0.08	0.11
Piso 4	34	338	B.2.4-7	Combination	Max	10.35	11.41	0.000891	0.001042	0.09	0.10
Piso 4	35	348	B.2.4-5	Combination	Max	9.48	11.59	0.000805	0.001089	0.08	0.11
Piso 4	35	348	B.2.4-7	Combination	Max	9.85	11.38	0.000847	0.001044	0.08	0.10
Piso 4	36	358	B.2.4-5	Combination	Max	9.97	12.89	0.000844	0.001165	0.08	0.12
Piso 4	36	358	B.2.4-7	Combination	Max	10.37	12.60	0.000892	0.00111	0.09	0.11
Piso 4	37	368	B.2.4-5	Combination	Max	9.56	12.89	0.000805	0.001166	0.08	0.12
Piso 4	37	368	B.2.4-7	Combination	Max	9.93	12.60	0.00085	0.00111	0.09	0.11
Piso 4	38	378	B.2.4-5	Combination	Max	9.99	13.66	0.000849	0.001205	0.08	0.12
Piso 4	38	378	B.2.4-7	Combination	Max	10.39	13.31	0.000896	0.001146	0.09	0.11
Piso 4	39	388	B.2.4-5	Combination	Max	9.69	13.66	0.000814	0.001205	0.08	0.12
Piso 4	39	388	B.2.4-7	Combination	Max	10.05	13.30	0.000859	0.001146	0.09	0.11
Piso 4	40	398	B.2.4-5	Combination	Max	10.01	13.82	0.000854	0.00121	0.09	0.12
Piso 4	40	398	B.2.4-7	Combination	Max	10.39	13.40	0.000902	0.001154	0.09	0.12

Piso 4	41	408	B.2.4-5	Combination	Max	9.78	13.81	0.000817	0.00121	0.08	0.12
Piso 4	41	408	B.2.4-7	Combination	Max	10.14	13.40	0.000865	0.001154	0.09	0.12
Piso 4	42	428	B.2.4-5	Combination	Max	10.02	13.43	0.000869	0.001192	0.09	0.12
Piso 4	42	428	B.2.4-7	Combination	Max	10.39	12.95	0.000918	0.001144	0.09	0.11
Piso 4	43	438	B.2.4-5	Combination	Max	9.82	13.50	0.000817	0.001195	0.08	0.12
Piso 4	43	438	B.2.4-7	Combination	Max	10.18	13.02	0.000867	0.001146	0.09	0.11
Piso 4	44	448	B.2.4-5	Combination	Max	9.65	13.52	0.000782	0.001197	0.08	0.12
Piso 4	44	448	B.2.4-7	Combination	Max	9.98	13.04	0.000833	0.001147	0.08	0.11
Piso 4	45	458	B.2.4-5	Combination	Max	9.63	13.69	0.000782	0.001204	0.08	0.12
Piso 4	45	458	B.2.4-7	Combination	Max	9.96	13.25	0.000832	0.001151	0.08	0.12
Piso 4	46	468	B.2.4-5	Combination	Max	9.58	13.80	0.000781	0.001209	0.08	0.12
Piso 4	46	468	B.2.4-7	Combination	Max	9.91	13.39	0.000831	0.001153	0.08	0.12
Piso 4	47	478	B.2.4-5	Combination	Max	9.50	13.81	0.00078	0.001212	0.08	0.12
Piso 4	47	478	B.2.4-7	Combination	Max	9.83	13.42	0.000827	0.001154	0.08	0.12
Piso 4	48	488	B.2.4-5	Combination	Max	9.40	13.65	0.000778	0.001205	0.08	0.12
Piso 4	48	488	B.2.4-7	Combination	Max	9.73	13.30	0.000823	0.001146	0.08	0.11
Piso 4	49	498	B.2.4-5	Combination	Max	9.28	13.35	0.000774	0.00119	0.08	0.12
Piso 4	49	498	B.2.4-7	Combination	Max	9.61	13.03	0.000817	0.001133	0.08	0.11
Piso 4	50	508	B.2.4-5	Combination	Max	9.15	12.88	0.000769	0.001165	0.08	0.12
Piso 4	50	508	B.2.4-7	Combination	Max	9.48	12.59	0.000809	0.00111	0.08	0.11
Piso 4	51	518	B.2.4-5	Combination	Max	8.97	12.26	0.000756	0.00115	0.08	0.12
Piso 4	51	518	B.2.4-7	Combination	Max	9.29	11.97	0.000794	0.001099	0.08	0.11
Piso 4	52	528	B.2.4-5	Combination	Max	8.74	11.55	0.000743	0.001092	0.07	0.11
Piso 4	52	528	B.2.4-7	Combination	Max	9.07	11.34	0.000779	0.001047	0.08	0.10
Piso 4	79	824	B.2.4-5	Combination	Max	9.94	13.33	0.000846	0.001197	0.08	0.12
Piso 4	79	824	B.2.4-7	Combination	Max	10.30	12.84	0.000895	0.001149	0.09	0.11
Piso 4	80	834	B.2.4-5	Combination	Max	11.08	14.16	0.000947	0.001287	0.09	0.13
Piso 4	80	834	B.2.4-7	Combination	Max	11.44	13.68	0.000994	0.001241	0.10	0.12
Piso 4	81	843	B.2.4-5	Combination	Max	9.84	7.31	0.00085	0.000681	0.09	0.07
Piso 4	81	843	B.2.4-7	Combination	Max	10.28	7.36	0.000894	0.000694	0.09	0.07
Piso 4	82	852	B.2.4-5	Combination	Max	9.30	7.29	0.000815	0.000679	0.08	0.07
Piso 4	82	852	B.2.4-7	Combination	Max	9.63	7.35	0.000841	0.000692	0.08	0.07
Piso 4	17	354	B.2.4-5	Combination	Max	6.98	10.10	0.000607	0.000989	0.06	0.10
Piso 4	17	354	B.2.4-7	Combination	Max	7.31	10.02	0.000629	0.000957	0.06	0.10
Piso 4	19	281	B.2.4-5	Combination	Max	7.20	11.54	0.0006	0.001094	0.06	0.11
Piso 4	19	281	B.2.4-7	Combination	Max	7.43	11.33	0.000628	0.001049	0.06	0.10
Piso 4	23	1101	B.2.4-5	Combination	Max	7.28	11.75	0.000592	0.00114	0.06	0.11
Piso 4	23	1101	B.2.4-7	Combination	Max	7.49	11.53	0.000622	0.001089	0.06	0.11
Piso 4	75	1209	B.2.4-5	Combination	Max	8.86	11.87	0.000748	0.001127	0.07	0.11

Piso 4	75	1209	B.2.4-7	Combination	Max	9.18	11.60	0.000786	0.001079	0.08	0.11
Piso 4	182	1592	B.2.4-5	Combination	Max	8.79	10.64	0.000754	0.001018	0.08	0.10
Piso 4	182	1592	B.2.4-7	Combination	Max	9.13	10.50	0.000787	0.000987	0.08	0.10
Piso 4	331	887	B.2.4-5	Combination	Max	7.26	11.70	0.000594	0.00113	0.06	0.11
Piso 4	331	887	B.2.4-7	Combination	Max	7.48	11.50	0.000624	0.00108	0.06	0.11
Piso 4	317	1038	B.2.4-5	Combination	Max	7.07	10.52	0.000608	0.001027	0.06	0.10
Piso 4	317	1038	B.2.4-7	Combination	Max	7.37	10.44	0.000631	0.000993	0.06	0.10
Piso 4	86	2723	B.2.4-5	Combination	Max	8.58	10.88	0.00073	0.00104	0.07	0.10
Piso 4	86	2723	B.2.4-7	Combination	Max	8.89	10.74	0.000764	0.001003	0.08	0.10
Piso 4	328	2753	B.2.4-5	Combination	Max	8.56	11.54	0.000729	0.001092	0.07	0.11
Piso 4	328	2753	B.2.4-7	Combination	Max	8.88	11.34	0.000764	0.001047	0.08	0.10
Piso 4	329	2754	B.2.4-5	Combination	Max	8.66	11.83	0.000723	0.001127	0.07	0.11
Piso 4	329	2754	B.2.4-7	Combination	Max	8.94	11.57	0.00076	0.001078	0.08	0.11
Piso 4	330	2722	B.2.4-5	Combination	Max	8.52	10.63	0.000735	0.00102	0.07	0.10
Piso 4	330	2722	B.2.4-7	Combination	Max	8.87	10.49	0.000767	0.000988	0.08	0.10
Piso 4	340	1452	B.2.4-5	Combination	Max	10.04	13.35	0.00087	0.001192	0.09	0.12
Piso 4	340	1452	B.2.4-7	Combination	Max	10.40	12.87	0.00092	0.001144	0.09	0.11
Piso 4	342	1543	B.2.4-5	Combination	Max	9.98	13.46	0.000841	0.001205	0.08	0.12
Piso 4	342	1543	B.2.4-7	Combination	Max	10.32	13.01	0.000892	0.001155	0.09	0.12
Piso 4	343	1966	B.2.4-5	Combination	Max	10.16	13.08	0.000875	0.001177	0.09	0.12
Piso 4	343	1966	B.2.4-7	Combination	Max	10.50	12.55	0.000926	0.001133	0.09	0.11
Piso 3	2	19	B.2.4-5	Combination	Max	7.13	5.40	0.000848	0.000626	0.08	0.06
Piso 3	2	19	B.2.4-7	Combination	Max	7.45	5.31	0.000891	0.000634	0.09	0.06
Piso 3	3	29	B.2.4-5	Combination	Max	7.28	5.89	0.000839	0.000708	0.08	0.07
Piso 3	3	29	B.2.4-7	Combination	Max	7.57	5.85	0.000885	0.000707	0.09	0.07
Piso 3	4	39	B.2.4-5	Combination	Max	7.43	6.33	0.000854	0.000775	0.09	0.08
Piso 3	4	39	B.2.4-7	Combination	Max	7.71	6.29	0.000899	0.000769	0.09	0.08
Piso 3	5	49	B.2.4-5	Combination	Max	7.53	6.78	0.000866	0.000841	0.09	0.08
Piso 3	5	49	B.2.4-7	Combination	Max	7.82	6.74	0.000911	0.000828	0.09	0.08
Piso 3	6	59	B.2.4-5	Combination	Max	7.61	7.16	0.000877	0.00089	0.09	0.09
Piso 3	6	59	B.2.4-7	Combination	Max	7.90	7.12	0.000921	0.000875	0.09	0.09
Piso 3	7	69	B.2.4-5	Combination	Max	7.66	7.64	0.000884	0.000949	0.09	0.09
Piso 3	7	69	B.2.4-7	Combination	Max	7.95	7.58	0.000928	0.000926	0.09	0.09
Piso 3	8	79	B.2.4-5	Combination	Max	7.68	8.09	0.000886	0.000996	0.09	0.10
Piso 3	8	79	B.2.4-7	Combination	Max	7.96	8.02	0.00093	0.00097	0.09	0.10
Piso 3	9	89	B.2.4-5	Combination	Max	7.65	8.63	0.000883	0.001048	0.09	0.10
Piso 3	9	89	B.2.4-7	Combination	Max	7.93	8.53	0.000927	0.001012	0.09	0.10
Piso 3	10	99	B.2.4-5	Combination	Max	7.61	9.10	0.000881	0.001084	0.09	0.11
Piso 3	10	99	B.2.4-7	Combination	Max	7.89	8.98	0.000923	0.001045	0.09	0.10

Piso 3	11	109	B.2.4-5	Combination	Max	7.54	9.50	0.000879	0.001118	0.09	0.11
Piso 3	11	109	B.2.4-7	Combination	Max	7.82	9.35	0.00092	0.001073	0.09	0.11
Piso 3	12	119	B.2.4-5	Combination	Max	7.47	9.75	0.000877	0.001136	0.09	0.11
Piso 3	12	119	B.2.4-7	Combination	Max	7.75	9.58	0.000917	0.001089	0.09	0.11
Piso 3	13	129	B.2.4-5	Combination	Max	7.40	9.89	0.000876	0.00115	0.09	0.12
Piso 3	13	129	B.2.4-7	Combination	Max	7.68	9.68	0.000915	0.001101	0.09	0.11
Piso 3	14	139	B.2.4-5	Combination	Max	7.33	9.87	0.000876	0.001146	0.09	0.11
Piso 3	14	139	B.2.4-7	Combination	Max	7.61	9.64	0.000913	0.001098	0.09	0.11
Piso 3	15	149	B.2.4-5	Combination	Max	7.26	9.75	0.000874	0.001142	0.09	0.11
Piso 3	15	149	B.2.4-7	Combination	Max	7.54	9.47	0.00091	0.001094	0.09	0.11
Piso 3	16	159	B.2.4-5	Combination	Max	7.17	9.49	0.000873	0.0011	0.09	0.11
Piso 3	16	159	B.2.4-7	Combination	Max	7.46	9.15	0.000906	0.001057	0.09	0.11
Piso 3	24	239	B.2.4-5	Combination	Max	7.07	5.28	0.000821	0.000636	0.08	0.06
Piso 3	24	239	B.2.4-7	Combination	Max	7.36	5.27	0.000862	0.000639	0.09	0.06
Piso 3	25	249	B.2.4-5	Combination	Max	6.86	5.30	0.000809	0.000645	0.08	0.06
Piso 3	25	249	B.2.4-7	Combination	Max	7.11	5.28	0.000841	0.000649	0.08	0.06
Piso 3	26	259	B.2.4-5	Combination	Max	6.66	5.17	0.000775	0.000654	0.08	0.07
Piso 3	26	259	B.2.4-7	Combination	Max	6.90	5.22	0.000811	0.000654	0.08	0.07
Piso 3	27	269	B.2.4-5	Combination	Max	6.59	6.32	0.000779	0.000769	0.08	0.08
Piso 3	27	269	B.2.4-7	Combination	Max	6.83	6.29	0.000808	0.000766	0.08	0.08
Piso 3	28	279	B.2.4-5	Combination	Max	6.41	7.01	0.000756	0.000877	0.08	0.09
Piso 3	28	279	B.2.4-7	Combination	Max	6.64	6.98	0.000783	0.000864	0.08	0.09
Piso 3	30	299	B.2.4-5	Combination	Max	7.09	6.32	0.000827	0.000771	0.08	0.08
Piso 3	30	299	B.2.4-7	Combination	Max	7.37	6.29	0.000865	0.000767	0.09	0.08
Piso 3	31	309	B.2.4-5	Combination	Max	6.83	6.32	0.000802	0.00077	0.08	0.08
Piso 3	31	309	B.2.4-7	Combination	Max	7.09	6.29	0.000835	0.000766	0.08	0.08
Piso 3	32	319	B.2.4-5	Combination	Max	7.14	7.14	0.000831	0.000886	0.08	0.09
Piso 3	32	319	B.2.4-7	Combination	Max	7.40	7.10	0.000868	0.000872	0.09	0.09
Piso 3	33	329	B.2.4-5	Combination	Max	6.81	7.10	0.000798	0.000884	0.08	0.09
Piso 3	33	329	B.2.4-7	Combination	Max	7.06	7.06	0.00083	0.000871	0.08	0.09
Piso 3	34	339	B.2.4-5	Combination	Max	7.19	8.06	0.000834	0.000992	0.08	0.10
Piso 3	34	339	B.2.4-7	Combination	Max	7.44	8.00	0.000871	0.000967	0.09	0.10
Piso 3	35	349	B.2.4-5	Combination	Max	6.86	8.02	0.000802	0.000991	0.08	0.10
Piso 3	35	349	B.2.4-7	Combination	Max	7.09	7.96	0.000832	0.000966	0.08	0.10
Piso 3	36	359	B.2.4-5	Combination	Max	7.21	9.09	0.000835	0.00108	0.08	0.11
Piso 3	36	359	B.2.4-7	Combination	Max	7.46	8.98	0.000871	0.001042	0.09	0.10
Piso 3	37	369	B.2.4-5	Combination	Max	6.94	9.08	0.000801	0.001078	0.08	0.11
Piso 3	37	369	B.2.4-7	Combination	Max	7.16	8.98	0.000832	0.001039	0.08	0.10
Piso 3	38	379	B.2.4-5	Combination	Max	7.22	9.74	0.000833	0.001131	0.08	0.11

Piso 3	38	379	B.2.4-7	Combination	Max	7.46	9.58	0.000871	0.001086	0.09	0.11
Piso 3	39	389	B.2.4-5	Combination	Max	7.04	9.73	0.000793	0.001129	0.08	0.11
Piso 3	39	389	B.2.4-7	Combination	Max	7.25	9.58	0.00083	0.001083	0.08	0.11
Piso 3	40	399	B.2.4-5	Combination	Max	7.22	9.86	0.00084	0.001141	0.08	0.11
Piso 3	40	399	B.2.4-7	Combination	Max	7.44	9.63	0.000877	0.001095	0.09	0.11
Piso 3	41	409	B.2.4-5	Combination	Max	7.12	9.85	0.000803	0.001136	0.08	0.11
Piso 3	41	409	B.2.4-7	Combination	Max	7.31	9.63	0.00084	0.00109	0.08	0.11
Piso 3	42	429	B.2.4-5	Combination	Max	7.18	9.51	0.000859	0.001111	0.09	0.11
Piso 3	42	429	B.2.4-7	Combination	Max	7.38	9.19	0.000896	0.001068	0.09	0.11
Piso 3	43	439	B.2.4-5	Combination	Max	7.16	9.57	0.000807	0.001119	0.08	0.11
Piso 3	43	439	B.2.4-7	Combination	Max	7.35	9.26	0.000845	0.001076	0.08	0.11
Piso 3	44	449	B.2.4-5	Combination	Max	7.11	9.59	0.000755	0.001122	0.08	0.11
Piso 3	44	449	B.2.4-7	Combination	Max	7.27	9.27	0.000797	0.001079	0.08	0.11
Piso 3	45	459	B.2.4-5	Combination	Max	7.09	9.75	0.00076	0.001168	0.08	0.12
Piso 3	45	459	B.2.4-7	Combination	Max	7.25	9.47	0.000799	0.00111	0.08	0.11
Piso 3	46	469	B.2.4-5	Combination	Max	7.05	9.85	0.000763	0.00114	0.08	0.11
Piso 3	46	469	B.2.4-7	Combination	Max	7.21	9.62	0.0008	0.00109	0.08	0.11
Piso 3	47	479	B.2.4-5	Combination	Max	6.97	9.86	0.000762	0.001172	0.08	0.12
Piso 3	47	479	B.2.4-7	Combination	Max	7.14	9.67	0.000797	0.001116	0.08	0.11
Piso 3	48	489	B.2.4-5	Combination	Max	6.87	9.73	0.000762	0.001132	0.08	0.11
Piso 3	48	489	B.2.4-7	Combination	Max	7.05	9.57	0.000794	0.001082	0.08	0.11
Piso 3	49	499	B.2.4-5	Combination	Max	6.76	9.47	0.00076	0.00114	0.08	0.11
Piso 3	49	499	B.2.4-7	Combination	Max	6.95	9.34	0.000791	0.001089	0.08	0.11
Piso 3	50	509	B.2.4-5	Combination	Max	6.65	9.08	0.00076	0.001081	0.08	0.11
Piso 3	50	509	B.2.4-7	Combination	Max	6.84	8.97	0.000788	0.001039	0.08	0.10
Piso 3	51	519	B.2.4-5	Combination	Max	6.50	8.49	0.000754	0.00105	0.08	0.11
Piso 3	51	519	B.2.4-7	Combination	Max	6.70	8.37	0.000781	0.001018	0.08	0.10
Piso 3	52	529	B.2.4-5	Combination	Max	6.31	7.97	0.000738	0.000991	0.07	0.10
Piso 3	52	529	B.2.4-7	Combination	Max	6.52	7.91	0.000765	0.000966	0.08	0.10
Piso 3	79	825	B.2.4-5	Combination	Max	7.17	9.39	0.000827	0.001115	0.08	0.11
Piso 3	79	825	B.2.4-7	Combination	Max	7.37	9.07	0.000865	0.001071	0.09	0.11
Piso 3	80	835	B.2.4-5	Combination	Max	8.03	9.95	0.000932	0.001205	0.09	0.12
Piso 3	80	835	B.2.4-7	Combination	Max	8.24	9.61	0.000969	0.001163	0.10	0.12
Piso 3	81	844	B.2.4-5	Combination	Max	7.07	5.06	0.000822	0.000619	0.08	0.06
Piso 3	81	844	B.2.4-7	Combination	Max	7.36	5.07	0.000863	0.000624	0.09	0.06
Piso 3	82	853	B.2.4-5	Combination	Max	6.66	5.05	0.000776	0.000625	0.08	0.06
Piso 3	82	853	B.2.4-7	Combination	Max	6.90	5.07	0.000812	0.000628	0.08	0.06
Piso 3	17	364	B.2.4-5	Combination	Max	4.99	6.85	0.000569	0.000884	0.06	0.09
Piso 3	17	364	B.2.4-7	Combination	Max	5.24	6.87	0.000585	0.000867	0.06	0.09

Piso 3	19	282	B.2.4-5	Combination	Max	5.22	7.95	0.000574	0.00099	0.06	0.10
Piso 3	19	282	B.2.4-7	Combination	Max	5.36	7.89	0.0006	0.000964	0.06	0.10
Piso 3	23	1110	B.2.4-5	Combination	Max	5.33	8.01	0.000563	0.00103	0.06	0.10
Piso 3	23	1110	B.2.4-7	Combination	Max	5.44	7.96	0.000589	0.001002	0.06	0.10
Piso 3	75	1218	B.2.4-5	Combination	Max	6.42	8.17	0.000747	0.001017	0.07	0.10
Piso 3	75	1218	B.2.4-7	Combination	Max	6.62	8.06	0.000774	0.00099	0.08	0.10
Piso 3	182	1593	B.2.4-5	Combination	Max	6.33	7.30	0.000743	0.000922	0.07	0.09
Piso 3	182	1593	B.2.4-7	Combination	Max	6.56	7.26	0.000771	0.000908	0.08	0.09
Piso 3	331	903	B.2.4-5	Combination	Max	5.30	7.99	0.000565	0.00102	0.06	0.10
Piso 3	331	903	B.2.4-7	Combination	Max	5.42	7.95	0.000591	0.000993	0.06	0.10
Piso 3	317	1047	B.2.4-5	Combination	Max	5.07	7.15	0.000573	0.000931	0.06	0.09
Piso 3	317	1047	B.2.4-7	Combination	Max	5.29	7.18	0.000592	0.000914	0.06	0.09
Piso 3	86	2726	B.2.4-5	Combination	Max	6.19	7.46	0.00072	0.000944	0.07	0.09
Piso 3	86	2726	B.2.4-7	Combination	Max	6.39	7.44	0.000747	0.000925	0.07	0.09
Piso 3	328	2756	B.2.4-5	Combination	Max	6.18	7.96	0.000722	0.000991	0.07	0.10
Piso 3	328	2756	B.2.4-7	Combination	Max	6.38	7.90	0.000749	0.000965	0.07	0.10
Piso 3	329	2757	B.2.4-5	Combination	Max	6.29	8.13	0.000719	0.001017	0.07	0.10
Piso 3	329	2757	B.2.4-7	Combination	Max	6.46	8.04	0.000747	0.00099	0.07	0.10
Piso 3	330	2725	B.2.4-5	Combination	Max	6.12	7.28	0.000723	0.000924	0.07	0.09
Piso 3	330	2725	B.2.4-7	Combination	Max	6.36	7.24	0.000749	0.000909	0.07	0.09
Piso 3	340	1461	B.2.4-5	Combination	Max	7.19	9.43	0.00086	0.001107	0.09	0.11
Piso 3	340	1461	B.2.4-7	Combination	Max	7.39	9.11	0.000897	0.001064	0.09	0.11
Piso 3	342	1544	B.2.4-5	Combination	Max	7.23	9.50	0.000829	0.001124	0.08	0.11
Piso 3	342	1544	B.2.4-7	Combination	Max	7.41	9.21	0.000866	0.001081	0.09	0.11
Piso 3	343	1967	B.2.4-5	Combination	Max	7.30	9.20	0.000846	0.001076	0.08	0.11
Piso 3	343	1967	B.2.4-7	Combination	Max	7.47	8.82	0.000887	0.001036	0.09	0.10
Piso 2	2	20	B.2.4-5	Combination	Max	4.08	3.14	0.000722	0.000506	0.07	0.05
Piso 2	2	20	B.2.4-7	Combination	Max	4.26	3.03	0.000747	0.000506	0.07	0.05
Piso 2	3	30	B.2.4-5	Combination	Max	4.27	3.35	0.000707	0.000559	0.07	0.06
Piso 2	3	30	B.2.4-7	Combination	Max	4.39	3.31	0.000736	0.000563	0.07	0.06
Piso 2	4	40	B.2.4-5	Combination	Max	4.37	3.55	0.000732	0.000602	0.07	0.06
Piso 2	4	40	B.2.4-7	Combination	Max	4.49	3.53	0.000758	0.000605	0.08	0.06
Piso 2	5	50	B.2.4-5	Combination	Max	4.43	3.77	0.000748	0.000635	0.07	0.06
Piso 2	5	50	B.2.4-7	Combination	Max	4.55	3.77	0.000773	0.000647	0.08	0.06
Piso 2	6	60	B.2.4-5	Combination	Max	4.48	3.97	0.00076	0.000681	0.08	0.07
Piso 2	6	60	B.2.4-7	Combination	Max	4.60	3.98	0.000785	0.000687	0.08	0.07
Piso 2	7	70	B.2.4-5	Combination	Max	4.50	4.23	0.000767	0.00072	0.08	0.07
Piso 2	7	70	B.2.4-7	Combination	Max	4.63	4.25	0.000792	0.000732	0.08	0.07
Piso 2	8	80	B.2.4-5	Combination	Max	4.51	4.52	0.000771	0.000773	0.08	0.08

Piso 2	8	80	B.2.4-7	Combination	Max	4.63	4.54	0.000795	0.000777	0.08	0.08
Piso 2	9	90	B.2.4-5	Combination	Max	4.49	4.89	0.000769	0.000816	0.08	0.08
Piso 2	9	90	B.2.4-7	Combination	Max	4.62	4.91	0.000793	0.000827	0.08	0.08
Piso 2	10	100	B.2.4-5	Combination	Max	4.45	5.23	0.000764	0.000865	0.08	0.09
Piso 2	10	100	B.2.4-7	Combination	Max	4.58	5.25	0.000789	0.00087	0.08	0.09
Piso 2	11	110	B.2.4-5	Combination	Max	4.40	5.51	0.000756	0.000899	0.08	0.09
Piso 2	11	110	B.2.4-7	Combination	Max	4.53	5.53	0.000781	0.000911	0.08	0.09
Piso 2	12	120	B.2.4-5	Combination	Max	4.33	5.70	0.000746	0.000927	0.07	0.09
Piso 2	12	120	B.2.4-7	Combination	Max	4.47	5.70	0.000773	0.00093	0.08	0.09
Piso 2	13	130	B.2.4-5	Combination	Max	4.26	5.78	0.000736	0.000941	0.07	0.09
Piso 2	13	130	B.2.4-7	Combination	Max	4.40	5.76	0.000764	0.000947	0.08	0.09
Piso 2	14	140	B.2.4-5	Combination	Max	4.19	5.77	0.000726	0.000944	0.07	0.09
Piso 2	14	140	B.2.4-7	Combination	Max	4.34	5.71	0.000755	0.000938	0.08	0.09
Piso 2	15	150	B.2.4-5	Combination	Max	4.12	5.66	0.000717	0.000936	0.07	0.09
Piso 2	15	150	B.2.4-7	Combination	Max	4.28	5.55	0.000747	0.000928	0.07	0.09
Piso 2	16	160	B.2.4-5	Combination	Max	4.04	5.54	0.00071	0.000893	0.07	0.09
Piso 2	16	160	B.2.4-7	Combination	Max	4.21	5.36	0.000741	0.000872	0.07	0.09
Piso 2	24	240	B.2.4-5	Combination	Max	4.14	2.99	0.00073	0.000514	0.07	0.05
Piso 2	24	240	B.2.4-7	Combination	Max	4.27	2.97	0.000749	0.000509	0.07	0.05
Piso 2	25	250	B.2.4-5	Combination	Max	3.97	2.98	0.00071	0.000512	0.07	0.05
Piso 2	25	250	B.2.4-7	Combination	Max	4.11	2.95	0.000728	0.000513	0.07	0.05
Piso 2	26	260	B.2.4-5	Combination	Max	3.90	2.82	0.000684	0.000525	0.07	0.05
Piso 2	26	260	B.2.4-7	Combination	Max	4.01	2.87	0.000705	0.000521	0.07	0.05
Piso 2	27	270	B.2.4-5	Combination	Max	3.81	3.56	0.000677	0.000613	0.07	0.06
Piso 2	27	270	B.2.4-7	Combination	Max	3.94	3.54	0.000698	0.00061	0.07	0.06
Piso 2	28	280	B.2.4-5	Combination	Max	3.71	3.86	0.000656	0.000675	0.07	0.07
Piso 2	28	280	B.2.4-7	Combination	Max	3.84	3.88	0.000677	0.000678	0.07	0.07
Piso 2	30	300	B.2.4-5	Combination	Max	4.14	3.56	0.000723	0.000611	0.07	0.06
Piso 2	30	300	B.2.4-7	Combination	Max	4.27	3.54	0.000745	0.00061	0.07	0.06
Piso 2	31	310	B.2.4-5	Combination	Max	3.97	3.56	0.000702	0.000611	0.07	0.06
Piso 2	31	310	B.2.4-7	Combination	Max	4.10	3.54	0.000723	0.000609	0.07	0.06
Piso 2	32	320	B.2.4-5	Combination	Max	4.17	3.96	0.000726	0.00069	0.07	0.07
Piso 2	32	320	B.2.4-7	Combination	Max	4.30	3.97	0.000749	0.000691	0.07	0.07
Piso 2	33	330	B.2.4-5	Combination	Max	3.96	3.92	0.000699	0.000685	0.07	0.07
Piso 2	33	330	B.2.4-7	Combination	Max	4.09	3.94	0.000721	0.000686	0.07	0.07
Piso 2	34	340	B.2.4-5	Combination	Max	4.21	4.50	0.000732	0.000784	0.07	0.08
Piso 2	34	340	B.2.4-7	Combination	Max	4.33	4.53	0.000755	0.000783	0.08	0.08
Piso 2	35	350	B.2.4-5	Combination	Max	3.99	4.47	0.000703	0.000784	0.07	0.08
Piso 2	35	350	B.2.4-7	Combination	Max	4.12	4.49	0.000725	0.000782	0.07	0.08

Piso 2	36	360	B.2.4-5	Combination	Max	4.23	5.23	0.000734	0.000877	0.07	0.09
Piso 2	36	360	B.2.4-7	Combination	Max	4.34	5.26	0.000757	0.000877	0.08	0.09
Piso 2	37	370	B.2.4-5	Combination	Max	4.08	5.23	0.000723	0.000877	0.07	0.09
Piso 2	37	370	B.2.4-7	Combination	Max	4.18	5.27	0.000741	0.000878	0.07	0.09
Piso 2	38	380	B.2.4-5	Combination	Max	4.24	5.71	0.000736	0.000938	0.07	0.09
Piso 2	38	380	B.2.4-7	Combination	Max	4.34	5.71	0.000758	0.000936	0.08	0.09
Piso 2	39	390	B.2.4-5	Combination	Max	4.21	5.71	0.000718	0.000938	0.07	0.09
Piso 2	39	390	B.2.4-7	Combination	Max	4.28	5.72	0.000741	0.000937	0.07	0.09
Piso 2	40	400	B.2.4-5	Combination	Max	4.22	5.78	0.000733	0.000954	0.07	0.10
Piso 2	40	400	B.2.4-7	Combination	Max	4.30	5.72	0.000755	0.000945	0.08	0.09
Piso 2	41	410	B.2.4-5	Combination	Max	4.25	5.79	0.000729	0.000955	0.07	0.10
Piso 2	41	410	B.2.4-7	Combination	Max	4.31	5.73	0.00075	0.000945	0.08	0.09
Piso 2	42	430	B.2.4-5	Combination	Max	4.10	5.52	0.000741	0.000921	0.07	0.09
Piso 2	42	430	B.2.4-7	Combination	Max	4.17	5.35	0.000759	0.000895	0.08	0.09
Piso 2	43	440	B.2.4-5	Combination	Max	4.27	5.55	0.000725	0.000928	0.07	0.09
Piso 2	43	440	B.2.4-7	Combination	Max	4.33	5.39	0.000748	0.000901	0.07	0.09
Piso 2	44	450	B.2.4-5	Combination	Max	4.42	5.56	0.000594	0.000932	0.06	0.09
Piso 2	44	450	B.2.4-7	Combination	Max	4.43	5.40	0.00066	0.000905	0.07	0.09
Piso 2	45	460	B.2.4-5	Combination	Max	4.38	5.56	0.000719	0.001073	0.07	0.11
Piso 2	45	460	B.2.4-7	Combination	Max	4.40	5.49	0.000722	0.001031	0.07	0.10
Piso 2	46	470	B.2.4-5	Combination	Max	4.33	5.77	0.0007	0.001095	0.07	0.11
Piso 2	46	470	B.2.4-7	Combination	Max	4.36	5.72	0.000706	0.001012	0.07	0.10
Piso 2	47	480	B.2.4-5	Combination	Max	4.25	5.67	0.000691	0.001085	0.07	0.11
Piso 2	47	480	B.2.4-7	Combination	Max	4.29	5.68	0.000701	0.001057	0.07	0.11
Piso 2	48	490	B.2.4-5	Combination	Max	4.15	5.69	0.00067	0.001078	0.07	0.11
Piso 2	48	490	B.2.4-7	Combination	Max	4.21	5.71	0.000682	0.001007	0.07	0.10
Piso 2	49	500	B.2.4-5	Combination	Max	4.05	5.40	0.000662	0.001039	0.07	0.10
Piso 2	49	500	B.2.4-7	Combination	Max	4.13	5.46	0.000677	0.001019	0.07	0.10
Piso 2	50	510	B.2.4-5	Combination	Max	3.94	5.22	0.000637	0.001004	0.06	0.10
Piso 2	50	510	B.2.4-7	Combination	Max	4.03	5.26	0.000652	0.000938	0.07	0.09
Piso 2	51	520	B.2.4-5	Combination	Max	3.80	4.73	0.000676	0.000877	0.07	0.09
Piso 2	51	520	B.2.4-7	Combination	Max	3.90	4.72	0.000698	0.000869	0.07	0.09
Piso 2	52	530	B.2.4-5	Combination	Max	3.66	4.41	0.000663	0.000787	0.07	0.08
Piso 2	52	530	B.2.4-7	Combination	Max	3.78	4.44	0.000682	0.000784	0.07	0.08
Piso 2	79	826	B.2.4-5	Combination	Max	4.21	5.39	0.000712	0.000917	0.07	0.09
Piso 2	79	826	B.2.4-7	Combination	Max	4.28	5.22	0.000738	0.000886	0.07	0.09
Piso 2	80	836	B.2.4-5	Combination	Max	4.72	5.62	0.00082	0.000989	0.08	0.10
Piso 2	80	836	B.2.4-7	Combination	Max	4.80	5.44	0.000845	0.00096	0.08	0.10
Piso 2	81	845	B.2.4-5	Combination	Max	4.13	2.83	0.000731	0.000498	0.07	0.05

Piso 2	81	845	B.2.4-7	Combination	Max	4.27	2.83	0.00075	0.000496	0.08	0.05
Piso 2	82	854	B.2.4-5	Combination	Max	3.89	2.81	0.000684	0.0005	0.07	0.05
Piso 2	82	854	B.2.4-7	Combination	Max	4.01	2.81	0.000705	0.000497	0.07	0.05
Piso 2	17	374	B.2.4-5	Combination	Max	2.94	3.67	0.000481	0.000687	0.05	0.07
Piso 2	17	374	B.2.4-7	Combination	Max	3.14	3.76	0.000501	0.000684	0.05	0.07
Piso 2	19	283	B.2.4-5	Combination	Max	3.16	4.40	0.000508	0.000788	0.05	0.08
Piso 2	19	283	B.2.4-7	Combination	Max	3.21	4.43	0.000523	0.000785	0.05	0.08
Piso 2	23	1173	B.2.4-5	Combination	Max	3.30	4.31	0.000495	0.000812	0.05	0.08
Piso 2	23	1173	B.2.4-7	Combination	Max	3.33	4.36	0.000511	0.000805	0.05	0.08
Piso 2	75	1226	B.2.4-5	Combination	Max	3.74	4.52	0.000661	0.000794	0.07	0.08
Piso 2	75	1226	B.2.4-7	Combination	Max	3.84	4.51	0.000684	0.000794	0.07	0.08
Piso 2	182	1594	B.2.4-5	Combination	Max	3.67	3.99	0.000655	0.000715	0.07	0.07
Piso 2	182	1594	B.2.4-7	Combination	Max	3.79	3.99	0.000675	0.00072	0.07	0.07
Piso 2	331	913	B.2.4-5	Combination	Max	3.27	4.33	0.000501	0.000806	0.05	0.08
Piso 2	331	913	B.2.4-7	Combination	Max	3.30	4.38	0.000516	0.0008	0.05	0.08
Piso 2	317	1056	B.2.4-5	Combination	Max	3.01	3.81	0.000493	0.000734	0.05	0.07
Piso 2	317	1056	B.2.4-7	Combination	Max	3.16	3.89	0.000511	0.000732	0.05	0.07
Piso 2	86	2729	B.2.4-5	Combination	Max	3.61	4.07	0.000639	0.000743	0.06	0.07
Piso 2	86	2729	B.2.4-7	Combination	Max	3.72	4.12	0.000661	0.000744	0.07	0.07
Piso 2	328	2759	B.2.4-5	Combination	Max	3.59	4.41	0.000651	0.000786	0.07	0.08
Piso 2	328	2759	B.2.4-7	Combination	Max	3.70	4.44	0.000669	0.000784	0.07	0.08
Piso 2	329	2760	B.2.4-5	Combination	Max	3.71	4.48	0.000637	0.000795	0.06	0.08
Piso 2	329	2760	B.2.4-7	Combination	Max	3.78	4.49	0.00066	0.000795	0.07	0.08
Piso 2	330	2728	B.2.4-5	Combination	Max	3.53	3.96	0.000651	0.000719	0.07	0.07
Piso 2	330	2728	B.2.4-7	Combination	Max	3.68	3.98	0.000668	0.000722	0.07	0.07
Piso 2	340	1470	B.2.4-5	Combination	Max	4.11	5.45	0.000745	0.000923	0.07	0.09
Piso 2	340	1470	B.2.4-7	Combination	Max	4.17	5.28	0.000764	0.000894	0.08	0.09
Piso 2	342	1560	B.2.4-5	Combination	Max	4.26	5.47	0.000724	0.000922	0.07	0.09
Piso 2	342	1560	B.2.4-7	Combination	Max	4.30	5.33	0.000747	0.000891	0.07	0.09
Piso 2	343	1983	B.2.4-5	Combination	Max	4.26	5.33	0.000709	0.000893	0.07	0.09
Piso 2	343	1983	B.2.4-7	Combination	Max	4.29	5.10	0.000735	0.000857	0.07	0.09
Piso1	2	12	B.2.4-5	Combination	Max	1.49	1.32	0.000392	0.000348	0.04	0.03
Piso1	2	12	B.2.4-7	Combination	Max	1.57	1.21	0.000413	0.000318	0.04	0.03
Piso1	3	22	B.2.4-5	Combination	Max	1.73	1.34	0.000455	0.000352	0.05	0.04
Piso1	3	22	B.2.4-7	Combination	Max	1.75	1.28	0.000459	0.000338	0.05	0.03
Piso1	4	32	B.2.4-5	Combination	Max	1.73	1.39	0.000456	0.000365	0.05	0.04
Piso1	4	32	B.2.4-7	Combination	Max	1.77	1.36	0.000464	0.000357	0.05	0.04
Piso1	5	42	B.2.4-5	Combination	Max	1.74	1.49	0.000458	0.000391	0.05	0.04
Piso1	5	42	B.2.4-7	Combination	Max	1.78	1.44	0.000467	0.00038	0.05	0.04

Piso1	6	52	B.2.4-5	Combination	Max	1.75	1.52	0.000459	0.0004	0.05	0.04
Piso1	6	52	B.2.4-7	Combination	Max	1.78	1.51	0.000469	0.000397	0.05	0.04
Piso1	7	62	B.2.4-5	Combination	Max	1.75	1.65	0.00046	0.000434	0.05	0.04
Piso1	7	62	B.2.4-7	Combination	Max	1.78	1.62	0.000469	0.000427	0.05	0.04
Piso1	8	72	B.2.4-5	Combination	Max	1.74	1.74	0.000458	0.000457	0.05	0.05
Piso1	8	72	B.2.4-7	Combination	Max	1.78	1.75	0.000468	0.00046	0.05	0.05
Piso1	9	82	B.2.4-5	Combination	Max	1.73	1.96	0.000455	0.000515	0.05	0.05
Piso1	9	82	B.2.4-7	Combination	Max	1.77	1.94	0.000465	0.000511	0.05	0.05
Piso1	10	92	B.2.4-5	Combination	Max	1.71	2.12	0.00045	0.000559	0.05	0.06
Piso1	10	92	B.2.4-7	Combination	Max	1.75	2.13	0.00046	0.000561	0.05	0.06
Piso1	11	102	B.2.4-5	Combination	Max	1.68	2.29	0.000443	0.000601	0.04	0.06
Piso1	11	102	B.2.4-7	Combination	Max	1.72	2.26	0.000452	0.000596	0.05	0.06
Piso1	12	112	B.2.4-5	Combination	Max	1.65	2.38	0.000434	0.000625	0.04	0.06
Piso1	12	112	B.2.4-7	Combination	Max	1.69	2.37	0.000444	0.000623	0.04	0.06
Piso1	13	122	B.2.4-5	Combination	Max	1.62	2.41	0.000425	0.000634	0.04	0.06
Piso1	13	122	B.2.4-7	Combination	Max	1.66	2.36	0.000436	0.000621	0.04	0.06
Piso1	14	132	B.2.4-5	Combination	Max	1.58	2.38	0.000417	0.000627	0.04	0.06
Piso1	14	132	B.2.4-7	Combination	Max	1.62	2.34	0.000427	0.000616	0.04	0.06
Piso1	15	142	B.2.4-5	Combination	Max	1.55	2.29	0.000408	0.000603	0.04	0.06
Piso1	15	142	B.2.4-7	Combination	Max	1.59	2.22	0.000419	0.000583	0.04	0.06
Piso1	16	152	B.2.4-5	Combination	Max	1.49	2.33	0.000392	0.000614	0.04	0.06
Piso1	16	152	B.2.4-7	Combination	Max	1.55	2.22	0.000408	0.000584	0.04	0.06
Piso1	24	232	B.2.4-5	Combination	Max	1.51	1.15	0.000398	0.000302	0.04	0.03
Piso1	24	232	B.2.4-7	Combination	Max	1.58	1.14	0.000417	0.0003	0.04	0.03
Piso1	25	242	B.2.4-5	Combination	Max	1.42	1.13	0.000375	0.000298	0.04	0.03
Piso1	25	242	B.2.4-7	Combination	Max	1.50	1.10	0.000395	0.00029	0.04	0.03
Piso1	26	252	B.2.4-5	Combination	Max	1.45	0.93	0.00038	0.000244	0.04	0.02
Piso1	26	252	B.2.4-7	Combination	Max	1.48	0.99	0.00039	0.000261	0.04	0.03
Piso1	27	262	B.2.4-5	Combination	Max	1.38	1.35	0.000363	0.000356	0.04	0.04
Piso1	27	262	B.2.4-7	Combination	Max	1.44	1.34	0.000378	0.000353	0.04	0.04
Piso1	28	272	B.2.4-5	Combination	Max	1.35	1.45	0.000355	0.00038	0.04	0.04
Piso1	28	272	B.2.4-7	Combination	Max	1.40	1.45	0.000369	0.000382	0.04	0.04
Piso1	30	292	B.2.4-5	Combination	Max	1.54	1.36	0.000405	0.000357	0.04	0.04
Piso1	30	292	B.2.4-7	Combination	Max	1.60	1.34	0.00042	0.000354	0.04	0.04
Piso1	31	302	B.2.4-5	Combination	Max	1.45	1.36	0.000382	0.000358	0.04	0.04
Piso1	31	302	B.2.4-7	Combination	Max	1.51	1.35	0.000397	0.000354	0.04	0.04
Piso1	32	312	B.2.4-5	Combination	Max	1.56	1.48	0.000411	0.00039	0.04	0.04
Piso1	32	312	B.2.4-7	Combination	Max	1.61	1.49	0.000424	0.000391	0.04	0.04
Piso1	33	322	B.2.4-5	Combination	Max	1.46	1.47	0.000383	0.000386	0.04	0.04

Piso1	33	322	B.2.4-7	Combination	Max	1.50	1.47	0.000396	0.000388	0.04	0.04
Piso1	34	332	B.2.4-5	Combination	Max	1.58	1.69	0.000415	0.000444	0.04	0.04
Piso1	34	332	B.2.4-7	Combination	Max	1.62	1.72	0.000426	0.000451	0.04	0.05
Piso1	35	342	B.2.4-5	Combination	Max	1.47	1.65	0.000388	0.000433	0.04	0.04
Piso1	35	342	B.2.4-7	Combination	Max	1.51	1.68	0.000398	0.000442	0.04	0.04
Piso1	36	352	B.2.4-5	Combination	Max	1.59	2.09	0.000419	0.00055	0.04	0.06
Piso1	36	352	B.2.4-7	Combination	Max	1.62	2.11	0.000427	0.000556	0.04	0.06
Piso1	37	362	B.2.4-5	Combination	Max	1.49	2.09	0.000392	0.000549	0.04	0.05
Piso1	37	362	B.2.4-7	Combination	Max	1.53	2.12	0.000402	0.000557	0.04	0.06
Piso1	38	372	B.2.4-5	Combination	Max	1.60	2.35	0.000421	0.000617	0.04	0.06
Piso1	38	372	B.2.4-7	Combination	Max	1.62	2.35	0.000426	0.000619	0.04	0.06
Piso1	39	382	B.2.4-5	Combination	Max	1.63	2.35	0.000429	0.000618	0.04	0.06
Piso1	39	382	B.2.4-7	Combination	Max	1.62	2.36	0.000426	0.000621	0.04	0.06
Piso1	40	392	B.2.4-5	Combination	Max	1.59	2.36	0.000417	0.00062	0.04	0.06
Piso1	40	392	B.2.4-7	Combination	Max	1.59	2.33	0.000419	0.000613	0.04	0.06
Piso1	41	402	B.2.4-5	Combination	Max	1.63	2.36	0.00043	0.000621	0.04	0.06
Piso1	41	402	B.2.4-7	Combination	Max	1.62	2.33	0.000426	0.000614	0.04	0.06
Piso1	42	422	B.2.4-5	Combination	Max	1.44	2.21	0.000379	0.000581	0.04	0.06
Piso1	42	422	B.2.4-7	Combination	Max	1.45	2.13	0.000382	0.000561	0.04	0.06
Piso1	43	432	B.2.4-5	Combination	Max	1.67	2.21	0.00044	0.000583	0.04	0.06
Piso1	43	432	B.2.4-7	Combination	Max	1.65	2.15	0.000433	0.000565	0.04	0.06
Piso1	44	442	B.2.4-5	Combination	Max	2.29	2.21	0.000602	0.000581	0.06	0.06
Piso1	44	442	B.2.4-7	Combination	Max	2.06	2.15	0.000541	0.000565	0.05	0.06
Piso1	45	452	B.2.4-5	Combination	Max	1.80	1.70	0.000473	0.000447	0.05	0.04
Piso1	45	452	B.2.4-7	Combination	Max	1.80	1.78	0.000475	0.000469	0.05	0.05
Piso1	46	462	B.2.4-5	Combination	Max	1.81	1.83	0.000476	0.000482	0.05	0.05
Piso1	46	462	B.2.4-7	Combination	Max	1.82	2.08	0.000478	0.000548	0.05	0.05
Piso1	47	472	B.2.4-5	Combination	Max	1.76	1.77	0.000463	0.000465	0.05	0.05
Piso1	47	472	B.2.4-7	Combination	Max	1.77	1.88	0.000466	0.000494	0.05	0.05
Piso1	48	482	B.2.4-5	Combination	Max	1.74	1.81	0.000459	0.000477	0.05	0.05
Piso1	48	482	B.2.4-7	Combination	Max	1.76	2.09	0.000463	0.00055	0.05	0.06
Piso1	49	492	B.2.4-5	Combination	Max	1.67	1.66	0.000438	0.000438	0.04	0.04
Piso1	49	492	B.2.4-7	Combination	Max	1.69	1.79	0.000445	0.000472	0.04	0.05
Piso1	50	502	B.2.4-5	Combination	Max	1.64	1.60	0.000432	0.000422	0.04	0.04
Piso1	50	502	B.2.4-7	Combination	Max	1.68	1.89	0.000443	0.000496	0.04	0.05
Piso1	51	512	B.2.4-5	Combination	Max	1.37	1.58	0.000361	0.000416	0.04	0.04
Piso1	51	512	B.2.4-7	Combination	Max	1.39	1.60	0.000366	0.000421	0.04	0.04
Piso1	52	522	B.2.4-5	Combination	Max	1.28	1.58	0.000337	0.000416	0.03	0.04
Piso1	52	522	B.2.4-7	Combination	Max	1.32	1.63	0.000348	0.000428	0.03	0.04

Piso1	79	818	B.2.4-5	Combination	Max	1.66	2.09	0.000436	0.00055	0.04	0.06
Piso1	79	818	B.2.4-7	Combination	Max	1.63	2.03	0.000428	0.000535	0.04	0.05
Piso1	80	828	B.2.4-5	Combination	Max	1.80	2.07	0.000473	0.000544	0.05	0.05
Piso1	80	828	B.2.4-7	Combination	Max	1.78	1.99	0.000469	0.000525	0.05	0.05
Piso1	17	304	B.2.4-5	Combination	Max	1.21	1.20	0.000319	0.000316	0.03	0.03
Piso1	17	304	B.2.4-7	Combination	Max	1.34	1.30	0.000351	0.000341	0.04	0.03
Piso1	19	234	B.2.4-5	Combination	Max	1.33	1.56	0.00035	0.000411	0.04	0.04
Piso1	19	234	B.2.4-7	Combination	Max	1.33	1.61	0.000349	0.000423	0.03	0.04
Piso1	23	1182	B.2.4-5	Combination	Max	1.52	1.39	0.0004	0.000365	0.04	0.04
Piso1	23	1182	B.2.4-7	Combination	Max	1.49	1.47	0.000391	0.000386	0.04	0.04
Piso1	75	1227	B.2.4-5	Combination	Max	1.36	1.69	0.000359	0.000443	0.04	0.04
Piso1	75	1227	B.2.4-7	Combination	Max	1.38	1.68	0.000364	0.000441	0.04	0.04
Piso1	182	1586	B.2.4-5	Combination	Max	1.31	1.42	0.000346	0.000373	0.03	0.04
Piso1	182	1586	B.2.4-7	Combination	Max	1.37	1.41	0.000359	0.00037	0.04	0.04
Piso1	331	879	B.2.4-5	Combination	Max	1.47	1.43	0.000386	0.000377	0.04	0.04
Piso1	331	879	B.2.4-7	Combination	Max	1.44	1.51	0.000379	0.000396	0.04	0.04
Piso1	317	192	B.2.4-5	Combination	Max	1.24	1.17	0.000325	0.000307	0.03	0.03
Piso1	317	192	B.2.4-7	Combination	Max	1.33	1.26	0.000349	0.000332	0.03	0.03
Piso1	86	2705	B.2.4-5	Combination	Max	1.31	1.40	0.000343	0.000368	0.03	0.04
Piso1	86	2705	B.2.4-7	Combination	Max	1.34	1.45	0.000352	0.00038	0.04	0.04
Piso1	328	2735	B.2.4-5	Combination	Max	1.25	1.58	0.000328	0.000415	0.03	0.04
Piso1	328	2735	B.2.4-7	Combination	Max	1.29	1.62	0.00034	0.000427	0.03	0.04
Piso1	329	2736	B.2.4-5	Combination	Max	1.42	1.64	0.000374	0.00043	0.04	0.04
Piso1	329	2736	B.2.4-7	Combination	Max	1.40	1.64	0.000369	0.000432	0.04	0.04
Piso1	330	2704	B.2.4-5	Combination	Max	1.19	1.37	0.000312	0.000362	0.03	0.04
Piso1	330	2704	B.2.4-7	Combination	Max	1.27	1.38	0.000335	0.000364	0.03	0.04
Piso1	340	1389	B.2.4-5	Combination	Max	1.44	2.13	0.000379	0.000561	0.04	0.06
Piso1	340	1389	B.2.4-7	Combination	Max	1.44	2.06	0.000378	0.000543	0.04	0.05
Piso1	342	1488	B.2.4-5	Combination	Max	1.66	2.15	0.000437	0.000566	0.04	0.06
Piso1	342	1488	B.2.4-7	Combination	Max	1.62	2.13	0.000426	0.00056	0.04	0.06
Piso1	343	1668	B.2.4-5	Combination	Max	1.72	2.12	0.000453	0.000557	0.05	0.06
Piso1	343	1668	B.2.4-7	Combination	Max	1.65	2.01	0.000434	0.000529	0.04	0.05

8.15.7 Verificaciónde los Indices de Flexibilidad en Centro de Rigidez por Piso.

De acuerdo a la NSR-10, la deriva maxima en cualquier punto del piso i, se obtiene como la diferencia entre los dezplazamientos horizontales totales maximos del punto en el piso i y los desplazamientos horizontales totales maximos de un punto localizado en el mismo eje vertical en el piso i-1, por medio de la siguiente ecuación:

$$\Delta^{i}_{max} = \sqrt{\sum_{j=1}^{2} \left(\delta^{i}_{tot,j} - \delta^{i-1}_{tot,j} \right)^2}$$

La deriva máxima evaluada en cualquier punto de la estructura, no puede exceder los limites establecidos en la siguiente figura, en la cual la deriva máxima se expresa como un porcentaje de la altura de piso hpi:

Estructuras de:	Deriva máxima
concreto reforzado, metálicas, de madera, y de mamposteria que cumplen los requisitos de A.6.4.2.2	$1.0\% \left(\Delta^{i}_{max} \leq 0.010\, h_{pi} \right)$
de mampostería que cumplen los requisitos de A.6.4.2.3	$0.5\% \left(\Delta^{i}_{max} \leq 0.005\, h_{pi} \right)$

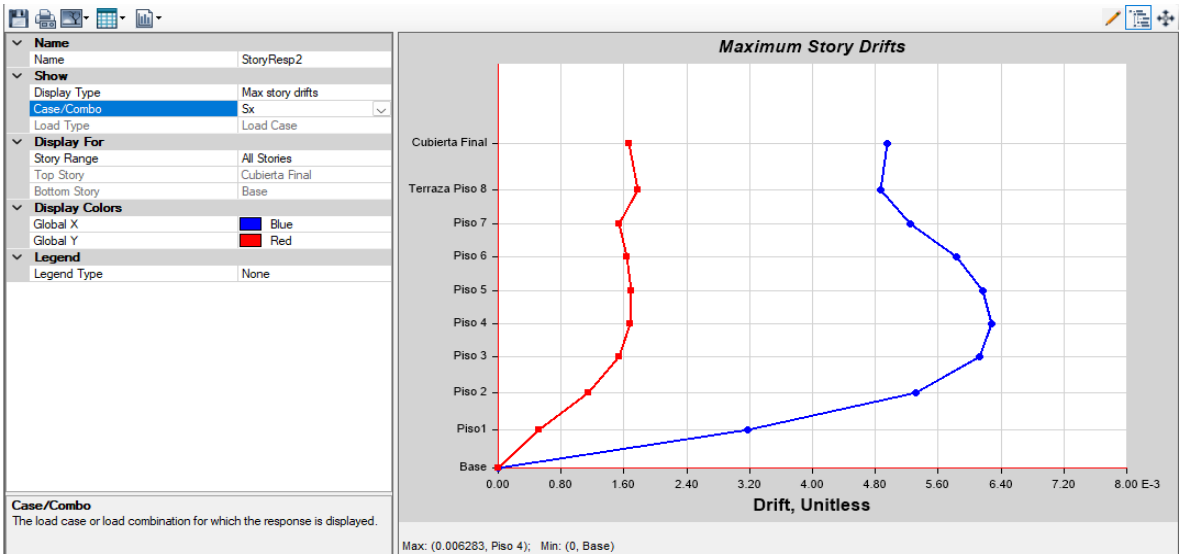
Ademas de la verificación de las derivas se calculo el índice de flexibilidad el cual indica la susceptibilidad de la estructura a tener deflexiones o derivas excesivas, con respecto a las permitidas.

El índice de flexibilidad de piso, se define como el cociente entre la deflexión o deriva obtenida del análisis de la estructura, y la permitida por el reglamento, para cada uno de los pisos de la edificación, y el índice de flexibilidad de la estructura se define como el mayor valor de los índices de flezxibilidad de piso de toda la estructura.

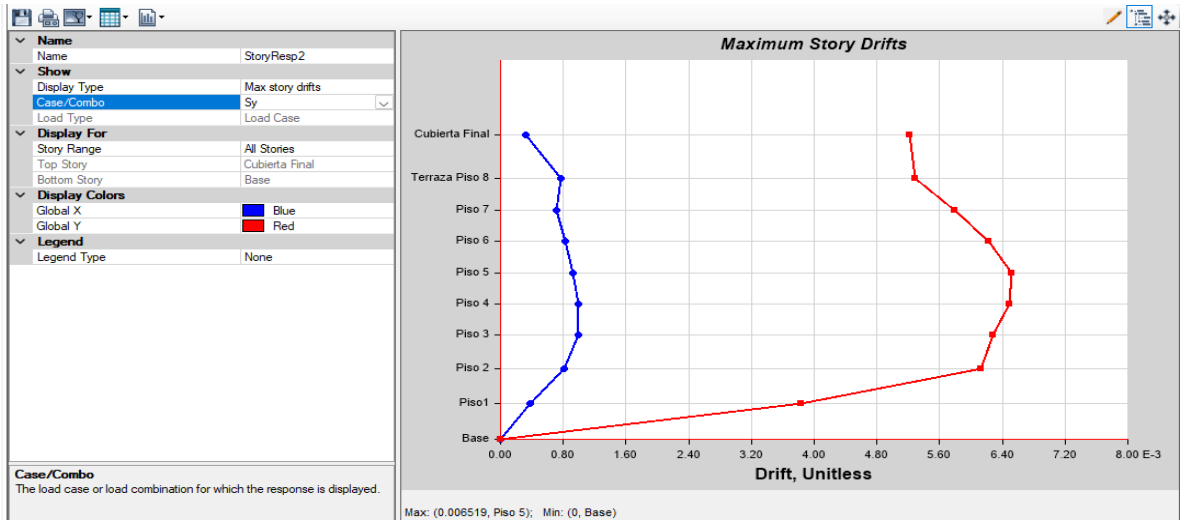
Como se realiza un análisis modal espectral, se verifican las derivas aplicando el sismo en su totalidad en cada una de las direcciones, es decir sismo en la dirección X y sismo en la dirección Y.

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A continuación, se muestran las figuras en donde se verificaron las derivas de piso, deacuerdo a los resultados obtenidos en la modelación en el programa ETABS.



Dirección X (Dir x)	N° Pisos	Altura de Piso	Drifts por Piso	Max NSR - 10	Indice de flexibilidad
	Cubierta Final	4.60	0.004	0.046	0.09
	Terraza Piso 8	3.30	0.004	0.033	0.12
	Piso 7	3.30	0.005	0.033	0.15
	Piso 6	3.30	0.006	0.033	0.18
	Piso 5	3.30	0.006	0.033	0.18
	Piso 4	3.30	0.006	0.033	0.18
	Piso 3	3.60	0.006	0.036	0.17
	Piso 2	3.60	0.005	0.036	0.14
	Piso 1	3.80	0.003	0.038	0.08
	Base	0.00	0.000	0.00	0.00



	N° Pisos	Altura de Piso	Drifts por Piso	Max NSR - 10	Indice de flexibilidad
Dirección Y (Dir y)	Cubierta Final	4.60	0.005	0.046	0.11
	Terraza Piso 8	3.30	0.005	0.033	0.15
	Piso 7	3.30	0.005	0.033	0.15
	Piso 6	3.30	0.006	0.033	0.18
	Piso 5	3.30	0.006	0.033	0.18
	Piso 4	3.30	0.006	0.033	0.18
	Piso 3	3.60	0.006	0.036	0.17
	Piso 2	3.60	0.006	0.036	0.17
	Piso 1	3.80	0.003	0.038	0.08
	Base	0.00	0.000	0.00	0.00

8.15.8 Determinación de los Indices de Sobreesfuerzo en Columnas.

Con el fin de realizar el estudio de la estructura existente se debe determinar si la edificación actual esta capacidad de resistir y comportarse de acuerdo a lo establecido en la NSR-10. De acuerdo con lo anterior y con el resultado del análisis, se obtienen los diferentes parámetros con los cuales se califica el grado de vulnerabilidad por medio del calculo de la relación entre la demanda y capacidad de la estructura, lo cual se define como la evaluación de los índices de sobreesfuerzo que se mencionan enseguida.

El índice de sobreesfuerzo de los elementos se refiere al índice de sobreesfuerzo de cada uno de los elementos estructurales individuales. Dicho índice se calcula comparando la resistencia efectiva que posee el elemento actual contra los nuevos esfuerzos que produce la aplicación de la fuerza sísmica bajo los criteriosde las normas vigentes.

De manera practica se tiene que, si al dividir el esfuerzo actuante por la resistencia efectiva del elemento se obtiene un índice que supera la unidad, significa que a dicho elemento le hace falta determinar cantidad de resistencia para adsorber satisfactoriamente las nuevas solicitaciones.

A continuación, se presentan los índices de sobreesfuerzo, analizando la situación con las combinaciones de carga, teniendo en cuenta las condiciones reales de servicio que presenta la estructura, y el sometimiento a las cargas de diseño exigidas por el reglamento actual, donde se incluye los efectos sísmicos.

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INDICES DE SOBRE-ESFUERZOS EN COLUMNAS CON CARGAS VERTICALES

***Mefectivo** = Φc * Φe * Mresistente* ***ρ** = 0.03*

***Indice de sobreesfuerzo** = Mactuante / Mefectivo*

Φc = 0.8; ***Φe*** = 1.0

Story	Column	Section Property	Unique Name	Output Case	Case Type	Step Type	Station	M2	M3	M. EFFECTIVE	Effort index in x	Effort index in y
							m	kN-m	kN-m			
Cubierta Final	C28	C50x50	5	B.2.4-5	Combination	Max	0	4.245	17.9714	499.60	0.01	0.04
Cubierta Final	C28	C50x50	5	B.2.4-5	Combination	Max	2	0.8751	15.3154	499.60	0.00	0.03
Cubierta Final	C28	C50x50	5	B.2.4-5	Combination	Max	4	9.2128	30.678	499.60	0.02	0.06
Cubierta Final	C28	C50x50	5	B.2.4-7	Combination	Max	0	6.677	14.4689	499.60	0.01	0.03
Cubierta Final	C28	C50x50	5	B.2.4-7	Combination	Max	2	1.3262	9.2787	499.60	0.00	0.02
Cubierta Final	C28	C50x50	5	B.2.4-7	Combination	Max	4	7.6829	22.1072	499.60	0.02	0.04
Cubierta Final	C33	C70X70	3	B.2.4-5	Combination	Max	0	170.4967	29.5634	819.48	0.21	0.04
Cubierta Final	C33	C70X70	3	B.2.4-5	Combination	Max	2	22.5217	96.7733	819.48	0.03	0.12
Cubierta Final	C33	C70X70	3	B.2.4-5	Combination	Max	4	185.5315	248.8365	819.48	0.23	0.30
Cubierta Final	C33	C70X70	3	B.2.4-7	Combination	Max	0	205.6291	64.0106	819.48	0.25	0.08
Cubierta Final	C33	C70X70	3	B.2.4-7	Combination	Max	2	34.9256	65.7241	819.48	0.04	0.08
Cubierta Final	C33	C70X70	3	B.2.4-7	Combination	Max	4	175.2069	152.2908	819.48	0.21	0.19
Cubierta Final	C35	C70X70	4	B.2.4-5	Combination	Max	0	211.7515	154.903	819.48	0.26	0.19
Cubierta Final	C35	C70X70	4	B.2.4-5	Combination	Max	1.95	6.4059	1.1325	819.48	0.01	0.00
Cubierta Final	C35	C70X70	4	B.2.4-5	Combination	Max	3.9	114.3649	-54.1324	819.48	0.14	-0.07
Cubierta Final	C35	C70X70	4	B.2.4-7	Combination	Max	0	218.3549	131.8286	819.48	0.27	0.16
Cubierta Final	C35	C70X70	4	B.2.4-7	Combination	Max	1.95	21.0524	14.6706	819.48	0.03	0.02
Cubierta Final	C35	C70X70	4	B.2.4-7	Combination	Max	3.9	137.0544	-3.9817	819.48	0.17	0.00
Cubierta Final	C1	C50x50	1669	B.2.4-5	Combination	Max	0	-58.0433	54.6595	499.60	-0.12	0.11
Cubierta Final	C1	C50x50	1669	B.2.4-5	Combination	Max	1.95	-4.05	4.5447	499.60	-0.01	0.01

Cubierta Final	C1	C50x50	1669	B.2.4-5	Combination	Max	3.9	178.8113	-10.1582	499.60	0.36	-0.02
Cubierta Final	C1	C50x50	1669	B.2.4-7	Combination	Max	0	10.8412	40.3483	499.60	0.02	0.08
Cubierta Final	C1	C50x50	1669	B.2.4-7	Combination	Max	1.95	2.99	3.9797	499.60	0.01	0.01
Cubierta Final	C1	C50x50	1669	B.2.4-7	Combination	Max	3.9	124.0069	3.0229	499.60	0.25	0.01
Terraza Piso 8	C2	C50x50	12	B.2.4-5	Combination	Max	0	18.9746	-19.5604	499.60	0.04	-0.04
Terraza Piso 8	C2	C50x50	12	B.2.4-5	Combination	Max	1.35	0.6419	-1.3387	499.60	0.00	0.00
Terraza Piso 8	C2	C50x50	12	B.2.4-5	Combination	Max	2.7	-16.708	20.2265	499.60	-0.03	0.04
Terraza Piso 8	C2	C50x50	12	B.2.4-7	Combination	Max	0	11.7368	-8.3278	499.60	0.02	-0.02
Terraza Piso 8	C2	C50x50	12	B.2.4-7	Combination	Max	1.35	1.3859	-0.5477	499.60	0.00	0.00
Terraza Piso 8	C2	C50x50	12	B.2.4-7	Combination	Max	2.7	-7.9823	10.5758	499.60	-0.02	0.02
Terraza Piso 8	C3	C50x50	21	B.2.4-5	Combination	Max	0	22.456	-2.8285	499.60	0.04	-0.01
Terraza Piso 8	C3	C50x50	21	B.2.4-5	Combination	Max	1.35	-5.8183	2.5067	499.60	-0.01	0.01
Terraza Piso 8	C3	C50x50	21	B.2.4-5	Combination	Max	2.7	-33.9342	18.1668	499.60	-0.07	0.04
Terraza Piso 8	C3	C50x50	21	B.2.4-7	Combination	Max	0	13.9059	1.1156	499.60	0.03	0.00
Terraza Piso 8	C3	C50x50	21	B.2.4-7	Combination	Max	1.35	-0.1005	2.4369	499.60	0.00	0.00
Terraza Piso 8	C3	C50x50	21	B.2.4-7	Combination	Max	2.7	-13.9486	14.0831	499.60	-0.03	0.03
Terraza Piso 8	C4	C50x50	30	B.2.4-5	Combination	Max	0	364.9114	63.9519	499.60	0.73	0.13
Terraza Piso 8	C4	C50x50	30	B.2.4-5	Combination	Max	1.3	59.1623	9.7452	499.60	0.12	0.02
Terraza Piso 8	C4	C50x50	30	B.2.4-5	Combination	Max	2.6	-163.874	170.7177	499.60	-0.33	0.34
Terraza Piso 8	C4	C50x50	30	B.2.4-7	Combination	Max	0	218.1976	103.4924	499.60	0.44	0.21
Terraza Piso 8	C4	C50x50	30	B.2.4-7	Combination	Max	1.3	37.667	16.0636	499.60	0.08	0.03
Terraza Piso 8	C4	C50x50	30	B.2.4-7	Combination	Max	2.6	-60.1506	143.8141	499.60	-0.12	0.29
Terraza Piso 8	C5	C50x50	39	B.2.4-5	Combination	Max	0	112.8564	71.7065	499.60	0.23	0.14
Terraza Piso 8	C5	C50x50	39	B.2.4-5	Combination	Max	1.35	2.9011	8.1234	499.60	0.01	0.02
Terraza Piso 8	C5	C50x50	39	B.2.4-5	Combination	Max	2.7	-88.918	89.7811	499.60	-0.18	0.18
Terraza Piso 8	C5	C50x50	39	B.2.4-7	Combination	Max	0	63.7735	82.3745	499.60	0.13	0.16
Terraza Piso 8	C5	C50x50	39	B.2.4-7	Combination	Max	1.35	5.8018	9.5568	499.60	0.01	0.02
Terraza Piso 8	C5	C50x50	39	B.2.4-7	Combination	Max	2.7	-34.0339	81.9801	499.60	-0.07	0.16
Terraza Piso 8	C6	C50x50	48	B.2.4-5	Combination	Max	0	391.8539	67.2244	499.60	0.78	0.13
Terraza Piso 8	C6	C50x50	48	B.2.4-5	Combination	Max	1.3	62.8533	10.2679	499.60	0.13	0.02

Terraza Piso 8	C6	C50x50	48	B.2.4-5	Combinatio n	Max	2.6	-167.234 4	76.3736	499.60	-0.33	0.15
Terraza Piso 8	C6	C50x50	48	B.2.4-7	Combinatio n	Max	0	237.821 2	77.0555	499.60	0.48	0.15
Terraza Piso 8	C6	C50x50	48	B.2.4-7	Combinatio n	Max	1.3	40.5171	11.8367	499.60	0.08	0.02
Terraza Piso 8	C6	C50x50	48	B.2.4-7	Combinatio n	Max	2.6	-57.8743	69.6801	499.60	-0.12	0.14
Terraza Piso 8	C7	C50x50	57	B.2.4-5	Combinatio n	Max	0	115.666 4	61.5373	499.60	0.23	0.12
Terraza Piso 8	C7	C50x50	57	B.2.4-5	Combinatio n	Max	1.35	3.1607	6.4603	499.60	0.01	0.01
Terraza Piso 8	C7	C50x50	57	B.2.4-5	Combinatio n	Max	2.7	-88.9542	79.2913	499.60	-0.18	0.16
Terraza Piso 8	C7	C50x50	57	B.2.4-7	Combinatio n	Max	0	65.7006	70.4618	499.60	0.13	0.14
Terraza Piso 8	C7	C50x50	57	B.2.4-7	Combinatio n	Max	1.35	6.0825	7.5066	499.60	0.01	0.02
Terraza Piso 8	C7	C50x50	57	B.2.4-7	Combinatio n	Max	2.7	-33.145	72.4594	499.60	-0.07	0.15
Terraza Piso 8	C8	C50x50	66	B.2.4-5	Combinatio n	Max	0	396.589 9	64.5175	499.60	0.79	0.13
Terraza Piso 8	C8	C50x50	66	B.2.4-5	Combinatio n	Max	1.3	63.4101	9.5241	499.60	0.13	0.02
Terraza Piso 8	C8	C50x50	66	B.2.4-5	Combinatio n	Max	2.6	-170.019 2	73.9671	499.60	-0.34	0.15
Terraza Piso 8	C8	C50x50	66	B.2.4-7	Combinatio n	Max	0	240.068 4	73.9659	499.60	0.48	0.15
Terraza Piso 8	C8	C50x50	66	B.2.4-7	Combinatio n	Max	1.3	40.5968	11.0533	499.60	0.08	0.02
Terraza Piso 8	C8	C50x50	66	B.2.4-7	Combinatio n	Max	2.6	-59.1243	67.577	499.60	-0.12	0.14
Terraza Piso 8	C9	C50x50	75	B.2.4-5	Combinatio n	Max	0	113.107 9	58.5181	499.60	0.23	0.12
Terraza Piso 8	C9	C50x50	75	B.2.4-5	Combinatio n	Max	1.35	4.9458	5.8364	499.60	0.01	0.01
Terraza Piso 8	C9	C50x50	75	B.2.4-5	Combinatio n	Max	2.7	-90.6253	76.5437	499.60	-0.18	0.15
Terraza Piso 8	C9	C50x50	75	B.2.4-7	Combinatio n	Max	0	62.492	67.455	499.60	0.13	0.14
Terraza Piso 8	C9	C50x50	75	B.2.4-7	Combinatio n	Max	1.35	7.798	6.955	499.60	0.02	0.01
Terraza Piso 8	C9	C50x50	75	B.2.4-7	Combinatio n	Max	2.7	-34.305	69.8438	499.60	-0.07	0.14
Terraza Piso 8	C10	C50x50	84	B.2.4-5	Combinatio n	Max	0	387.460 6	62.8065	499.60	0.78	0.13
Terraza Piso 8	C10	C50x50	84	B.2.4-5	Combinatio n	Max	1.3	60.633	9.0559	499.60	0.12	0.02
Terraza Piso 8	C10	C50x50	84	B.2.4-5	Combinatio n	Max	2.6	-177.781 5	72.5551	499.60	-0.36	0.15
Terraza Piso 8	C10	C50x50	84	B.2.4-7	Combinatio n	Max	0	229.375 1	72.3505	499.60	0.46	0.14
Terraza Piso 8	C10	C50x50	84	B.2.4-7	Combinatio n	Max	1.3	37.5877	10.6772	499.60	0.08	0.02
Terraza Piso 8	C10	C50x50	84	B.2.4-7	Combinatio n	Max	2.6	-65.7865	66.2537	499.60	-0.13	0.13

Terraza Piso 8	C11	C50x50	93	B.2.4-5	Combination	Max	0	108.8921	58.1595	499.60	0.22	0.12
Terraza Piso 8	C11	C50x50	93	B.2.4-5	Combination	Max	1.35	7.2246	5.7381	499.60	0.01	0.01
Terraza Piso 8	C11	C50x50	93	B.2.4-5	Combination	Max	2.7	-91.9421	76.6627	499.60	-0.18	0.15
Terraza Piso 8	C11	C50x50	93	B.2.4-7	Combination	Max	0	57.909	67.4348	499.60	0.12	0.13
Terraza Piso 8	C11	C50x50	93	B.2.4-7	Combination	Max	1.35	9.8906	6.9697	499.60	0.02	0.01
Terraza Piso 8	C11	C50x50	93	B.2.4-7	Combination	Max	2.7	-35.6269	69.8505	499.60	-0.07	0.14
Terraza Piso 8	C12	C50x50	102	B.2.4-5	Combination	Max	0	382.3165	62.6939	499.60	0.77	0.13
Terraza Piso 8	C12	C50x50	102	B.2.4-5	Combination	Max	1.3	59.3826	9.1515	499.60	0.12	0.02
Terraza Piso 8	C12	C50x50	102	B.2.4-5	Combination	Max	2.6	-179.6952	75.0706	499.60	-0.36	0.15
Terraza Piso 8	C12	C50x50	102	B.2.4-7	Combination	Max	0	224.2129	73.3388	499.60	0.45	0.15
Terraza Piso 8	C12	C50x50	102	B.2.4-7	Combination	Max	1.3	36.2897	10.9882	499.60	0.07	0.02
Terraza Piso 8	C12	C50x50	102	B.2.4-7	Combination	Max	2.6	-67.7772	68.0993	499.60	-0.14	0.14
Terraza Piso 8	C13	C50x50	111	B.2.4-5	Combination	Max	0	109.1047	60.0755	499.60	0.22	0.12
Terraza Piso 8	C13	C50x50	111	B.2.4-5	Combination	Max	1.35	7.465	6.2195	499.60	0.01	0.01
Terraza Piso 8	C13	C50x50	111	B.2.4-5	Combination	Max	2.7	-91.514	81.1037	499.60	-0.18	0.16
Terraza Piso 8	C13	C50x50	111	B.2.4-7	Combination	Max	0	58.0651	70.5831	499.60	0.12	0.14
Terraza Piso 8	C13	C50x50	111	B.2.4-7	Combination	Max	1.35	10.0802	7.6666	499.60	0.02	0.02
Terraza Piso 8	C13	C50x50	111	B.2.4-7	Combination	Max	2.7	-35.2439	73.4904	499.60	-0.07	0.15
Terraza Piso 8	C14	C50x50	120	B.2.4-5	Combination	Max	0	382.3591	89.4951	499.60	0.77	0.18
Terraza Piso 8	C14	C50x50	120	B.2.4-5	Combination	Max	1.3	60.4814	14.3462	499.60	0.12	0.03
Terraza Piso 8	C14	C50x50	120	B.2.4-5	Combination	Max	2.6	-169.7416	80.7496	499.60	-0.34	0.16
Terraza Piso 8	C14	C50x50	120	B.2.4-7	Combination	Max	0	227.5325	96.9188	499.60	0.46	0.19
Terraza Piso 8	C14	C50x50	120	B.2.4-7	Combination	Max	1.3	37.7435	15.6349	499.60	0.08	0.03
Terraza Piso 8	C14	C50x50	120	B.2.4-7	Combination	Max	2.6	-60.3909	75.9033	499.60	-0.12	0.15
Terraza Piso 8	C15	C50x50	129	B.2.4-5	Combination	Max	0	89.5504	203.8799	499.60	0.18	0.41
Terraza Piso 8	C15	C50x50	129	B.2.4-5	Combination	Max	1.35	4.5082	25.3805	499.60	0.01	0.05
Terraza Piso 8	C15	C50x50	129	B.2.4-5	Combination	Max	2.7	-75.5489	78.9094	499.60	-0.15	0.16
Terraza Piso 8	C15	C50x50	129	B.2.4-7	Combination	Max	0	48.4644	183.0535	499.60	0.10	0.37
Terraza Piso 8	C15	C50x50	129	B.2.4-7	Combination	Max	1.35	6.594	22.5015	499.60	0.01	0.05

Terraza Piso 8	C15	C50x50	129	B.2.4-7	Combination	Max	2.7	-30.2913	93.978	499.60	-0.06	0.19
Terraza Piso 8	C16	C50x50	138	B.2.4-5	Combination	Max	0	62.5553	55.7333	499.60	0.13	0.11
Terraza Piso 8	C16	C50x50	138	B.2.4-5	Combination	Max	1.3	3.5423	4.1614	499.60	0.01	0.01
Terraza Piso 8	C16	C50x50	138	B.2.4-5	Combination	Max	2.6	-36.612	-16.0941	499.60	-0.07	-0.03
Terraza Piso 8	C16	C50x50	138	B.2.4-7	Combination	Max	0	39.1519	38.9357	499.60	0.08	0.08
Terraza Piso 8	C16	C50x50	138	B.2.4-7	Combination	Max	1.3	4.7352	5.6761	499.60	0.01	0.01
Terraza Piso 8	C16	C50x50	138	B.2.4-7	Combination	Max	2.6	-10.8229	3.733	499.60	-0.02	0.01
Terraza Piso 8	C24	C50x50	210	B.2.4-5	Combination	Max	0	16.7563	-46.4528	499.60	0.03	-0.09
Terraza Piso 8	C24	C50x50	210	B.2.4-5	Combination	Max	1.35	3.0749	12.941	499.60	0.01	0.03
Terraza Piso 8	C24	C50x50	210	B.2.4-5	Combination	Max	2.7	15.7467	75.7383	499.60	0.03	0.15
Terraza Piso 8	C24	C50x50	210	B.2.4-7	Combination	Max	0	15.1133	-21.5528	499.60	0.03	-0.04
Terraza Piso 8	C24	C50x50	210	B.2.4-7	Combination	Max	1.35	2.2422	7.1534	499.60	0.00	0.01
Terraza Piso 8	C24	C50x50	210	B.2.4-7	Combination	Max	2.7	15.7242	39.263	499.60	0.03	0.08
Terraza Piso 8	C25	C50x50	219	B.2.4-5	Combination	Max	0	11.1741	-124.7911	499.60	0.02	-0.25
Terraza Piso 8	C25	C50x50	219	B.2.4-5	Combination	Max	1.35	0.1299	2.6619	499.60	0.00	0.01
Terraza Piso 8	C25	C50x50	219	B.2.4-5	Combination	Max	2.7	14.9498	159.8916	499.60	0.03	0.32
Terraza Piso 8	C25	C50x50	219	B.2.4-7	Combination	Max	0	12.0622	-58.5276	499.60	0.02	-0.12
Terraza Piso 8	C25	C50x50	219	B.2.4-7	Combination	Max	1.35	0.6625	-0.0191	499.60	0.00	0.00
Terraza Piso 8	C25	C50x50	219	B.2.4-7	Combination	Max	2.7	15.127	88.2662	499.60	0.03	0.18
Terraza Piso 8	C26	C50x50	228	B.2.4-5	Combination	Max	0	-13.7045	-103.2866	499.60	-0.03	-0.21
Terraza Piso 8	C26	C50x50	228	B.2.4-5	Combination	Max	1.35	-0.3224	-14.5899	499.60	0.00	-0.03
Terraza Piso 8	C26	C50x50	228	B.2.4-5	Combination	Max	2.7	14.9573	101.4616	499.60	0.03	0.20
Terraza Piso 8	C26	C50x50	228	B.2.4-7	Combination	Max	0	-6.6254	-45.7153	499.60	-0.01	-0.09
Terraza Piso 8	C26	C50x50	228	B.2.4-7	Combination	Max	1.35	-0.3265	-6.8241	499.60	0.00	-0.01
Terraza Piso 8	C26	C50x50	228	B.2.4-7	Combination	Max	2.7	7.87	59.422	499.60	0.02	0.12
Terraza Piso 8	C27	C50x50	237	B.2.4-5	Combination	Max	0	-73.2631	46.1736	499.60	-0.15	0.09
Terraza Piso 8	C27	C50x50	237	B.2.4-5	Combination	Max	1.3	-16.0149	3.4859	499.60	-0.03	0.01
Terraza Piso 8	C27	C50x50	237	B.2.4-5	Combination	Max	2.6	122.5428	37.2295	499.60	0.25	0.07
Terraza Piso 8	C27	C50x50	237	B.2.4-7	Combination	Max	0	-7.6517	43.9466	499.60	-0.02	0.09

Terraza Piso 8	C27	C50x50	237	B.2.4-7	Combination	Max	1.3	-5.2259	3.0422	499.60	-0.01	0.01
Terraza Piso 8	C27	C50x50	237	B.2.4-7	Combination	Max	2.6	78.5095	38.5689	499.60	0.16	0.08
Terraza Piso 8	C28	C50x50	246	B.2.4-5	Combination	Max	0	-7.1211	29.0907	499.60	-0.01	0.06
Terraza Piso 8	C28	C50x50	246	B.2.4-5	Combination	Max	1.3	-1.5524	2.6494	499.60	0.00	0.01
Terraza Piso 8	C28	C50x50	246	B.2.4-5	Combination	Max	2.6	21.8804	-14.2164	499.60	0.04	-0.03
Terraza Piso 8	C28	C50x50	246	B.2.4-7	Combination	Max	0	2.1837	19.5534	499.60	0.00	0.04
Terraza Piso 8	C28	C50x50	246	B.2.4-7	Combination	Max	1.3	0.1251	3.5739	499.60	0.00	0.01
Terraza Piso 8	C28	C50x50	246	B.2.4-7	Combination	Max	2.6	15.9305	-2.83	499.60	0.03	-0.01
Terraza Piso 8	C30	C70X70	264	B.2.4-5	Combination	Max	0	-26.7193	8.7369	819.48	-0.03	0.01
Terraza Piso 8	C30	C70X70	264	B.2.4-5	Combination	Max	1.3	-11.2098	14.881	819.48	-0.01	0.02
Terraza Piso 8	C30	C70X70	264	B.2.4-5	Combination	Max	2.6	272.2234	137.2707	819.48	0.33	0.17
Terraza Piso 8	C30	C70X70	264	B.2.4-7	Combination	Max	0	58.4375	29.7522	819.48	0.07	0.04
Terraza Piso 8	C30	C70X70	264	B.2.4-7	Combination	Max	1.3	-4.1591	14.4328	819.48	-0.01	0.02
Terraza Piso 8	C30	C70X70	264	B.2.4-7	Combination	Max	2.6	201.1679	115.3591	819.48	0.25	0.14
Terraza Piso 8	C31	C70X70	273	B.2.4-5	Combination	Max	0	133.5339	44.4225	819.48	0.16	0.05
Terraza Piso 8	C31	C70X70	273	B.2.4-5	Combination	Max	1.3	7.1491	18.6524	819.48	0.01	0.02
Terraza Piso 8	C31	C70X70	273	B.2.4-5	Combination	Max	2.6	133.8437	90.3485	819.48	0.16	0.11
Terraza Piso 8	C31	C70X70	273	B.2.4-7	Combination	Max	0	145.701	44.8702	819.48	0.18	0.05
Terraza Piso 8	C31	C70X70	273	B.2.4-7	Combination	Max	1.3	11.2923	17.5118	819.48	0.01	0.02
Terraza Piso 8	C31	C70X70	273	B.2.4-7	Combination	Max	2.6	129.963	87.6195	819.48	0.16	0.11
Terraza Piso 8	C32	C70X70	282	B.2.4-5	Combination	Max	0	22.3011	49.3855	819.48	0.03	0.06
Terraza Piso 8	C32	C70X70	282	B.2.4-5	Combination	Max	1.3	-6.8476	13.9495	819.48	-0.01	0.02
Terraza Piso 8	C32	C70X70	282	B.2.4-5	Combination	Max	2.6	324.769	88.7583	819.48	0.40	0.11
Terraza Piso 8	C32	C70X70	282	B.2.4-7	Combination	Max	0	111.4814	51.5719	819.48	0.14	0.06
Terraza Piso 8	C32	C70X70	282	B.2.4-7	Combination	Max	1.3	0.4051	12.9944	819.48	0.00	0.02
Terraza Piso 8	C32	C70X70	282	B.2.4-7	Combination	Max	2.6	250.0941	84.6617	819.48	0.31	0.10
Terraza Piso 8	C33	C70X70	291	B.2.4-5	Combination	Max	0	100.9755	59.0015	819.48	0.12	0.07
Terraza Piso 8	C33	C70X70	291	B.2.4-5	Combination	Max	1.3	24.5195	-1.9963	819.48	0.03	0.00
Terraza Piso 8	C33	C70X70	291	B.2.4-5	Combination	Max	2.6	310.4058	-24.0837	819.48	0.38	-0.03
Terraza Piso 8	C33	C70X70	291	B.2.4-7	Combination	Max	0	188.8702	43.9715	819.48	0.23	0.05

Terraza Piso 8	C33	C70X70	291	B.2.4-7	Combinatio n	Max	1.3	38.7716	1.965	819.48	0.05	0.00
Terraza Piso 8	C33	C70X70	291	B.2.4-7	Combinatio n	Max	2.6	251.015 4	-1.1311	819.48	0.31	0.00
Terraza Piso 8	C34	C70X70	300	B.2.4-5	Combinatio n	Max	0	43.4537	35.2758	819.48	0.05	0.04
Terraza Piso 8	C34	C70X70	300	B.2.4-5	Combinatio n	Max	1.3	-7.4035	15.2886	819.48	-0.01	0.02
Terraza Piso 8	C34	C70X70	300	B.2.4-5	Combinatio n	Max	2.6	284.585	98.3753	819.48	0.35	0.12
Terraza Piso 8	C34	C70X70	300	B.2.4-7	Combinatio n	Max	0	115.704 8	42.7027	819.48	0.14	0.05
Terraza Piso 8	C34	C70X70	300	B.2.4-7	Combinatio n	Max	1.3	-1.5867	14.2431	819.48	0.00	0.02
Terraza Piso 8	C34	C70X70	300	B.2.4-7	Combinatio n	Max	2.6	223.967 6	88.8572	819.48	0.27	0.11
Terraza Piso 8	C35	C70X70	309	B.2.4-5	Combinatio n	Max	0	93.6771	10.4903	819.48	0.11	0.01
Terraza Piso 8	C35	C70X70	309	B.2.4-5	Combinatio n	Max	1.3	26.6621	16.6571	819.48	0.03	0.02
Terraza Piso 8	C35	C70X70	309	B.2.4-5	Combinatio n	Max	2.6	225.381 6	50.9982	819.48	0.28	0.06
Terraza Piso 8	C35	C70X70	309	B.2.4-7	Combinatio n	Max	0	153.290 8	15.7912	819.48	0.19	0.02
Terraza Piso 8	C35	C70X70	309	B.2.4-7	Combinatio n	Max	1.3	34.9343	11.6904	819.48	0.04	0.01
Terraza Piso 8	C35	C70X70	309	B.2.4-7	Combinatio n	Max	2.6	182.312 2	35.7639	819.48	0.22	0.04
Terraza Piso 8	C36	C70X70	318	B.2.4-5	Combinatio n	Max	0	-34.6232	42.6993	819.48	-0.04	0.05
Terraza Piso 8	C36	C70X70	318	B.2.4-5	Combinatio n	Max	1.3	-17.0691	16.7578	819.48	-0.02	0.02
Terraza Piso 8	C36	C70X70	318	B.2.4-5	Combinatio n	Max	2.6	270.161 5	87.4112	819.48	0.33	0.11
Terraza Piso 8	C36	C70X70	318	B.2.4-7	Combinatio n	Max	0	47.1422	45.1831	819.48	0.06	0.06
Terraza Piso 8	C36	C70X70	318	B.2.4-7	Combinatio n	Max	1.3	-11.416	16.4918	819.48	-0.01	0.02
Terraza Piso 8	C36	C70X70	318	B.2.4-7	Combinatio n	Max	2.6	199.702 4	84.3954	819.48	0.24	0.10
Terraza Piso 8	C37	C70X70	327	B.2.4-5	Combinatio n	Max	0	44.3345	31.7717	819.48	0.05	0.04
Terraza Piso 8	C37	C70X70	327	B.2.4-5	Combinatio n	Max	1.3	-7.2164	16.2364	819.48	-0.01	0.02
Terraza Piso 8	C37	C70X70	327	B.2.4-5	Combinatio n	Max	2.6	212.091 9	90.8939	819.48	0.26	0.11
Terraza Piso 8	C37	C70X70	327	B.2.4-7	Combinatio n	Max	0	94.3505	38.0111	819.48	0.12	0.05
Terraza Piso 8	C37	C70X70	327	B.2.4-7	Combinatio n	Max	1.3	0.1976	16.2625	819.48	0.00	0.02
Terraza Piso 8	C37	C70X70	327	B.2.4-7	Combinatio n	Max	2.6	176.903 9	84.7068	819.48	0.22	0.10
Terraza Piso 8	C38	C70X70	336	B.2.4-5	Combinatio n	Max	0	-52.9743	12.7497	819.48	-0.06	0.02
Terraza Piso 8	C38	C70X70	336	B.2.4-5	Combinatio n	Max	1.3	-17.4041	11.5537	819.48	-0.02	0.01
Terraza Piso 8	C38	C70X70	336	B.2.4-5	Combinatio n	Max	2.6	264.918 4	111.308 4	819.48	0.32	0.14
Terraza Piso 8	C38	C70X70	336	B.2.4-7	Combinatio n	Max	0	28.8818	30.5275	819.48	0.04	0.04

Terraza Piso 8	C38	C70X70	336	B.2.4-7	Combination	Max	1.3	-12.0923	12.9028	819.48	-0.01	0.02
Terraza Piso 8	C38	C70X70	336	B.2.4-7	Combination	Max	2.6	193.6861	96.2289	819.48	0.24	0.12
Terraza Piso 8	C39	C70X70	345	B.2.4-5	Combination	Max	0	20.7968	11.0862	819.48	0.03	0.01
Terraza Piso 8	C39	C70X70	345	B.2.4-5	Combination	Max	1.3	-11.5245	14.4078	819.48	-0.01	0.02
Terraza Piso 8	C39	C70X70	345	B.2.4-5	Combination	Max	2.6	199.1183	94.8532	819.48	0.24	0.12
Terraza Piso 8	C39	C70X70	345	B.2.4-7	Combination	Max	0	70.1381	24.1703	819.48	0.09	0.03
Terraza Piso 8	C39	C70X70	345	B.2.4-7	Combination	Max	1.3	-4.3724	15.3138	819.48	-0.01	0.02
Terraza Piso 8	C39	C70X70	345	B.2.4-7	Combination	Max	2.6	164.0812	83.581	819.48	0.20	0.10
Terraza Piso 8	C40	C70X70	354	B.2.4-5	Combination	Max	0	-27.73	62.905	819.48	-0.03	0.08
Terraza Piso 8	C40	C70X70	354	B.2.4-5	Combination	Max	1.3	-16.7056	8.441	819.48	-0.02	0.01
Terraza Piso 8	C40	C70X70	354	B.2.4-5	Combination	Max	2.6	274.6323	93.3234	819.48	0.34	0.11
Terraza Piso 8	C40	C70X70	354	B.2.4-7	Combination	Max	0	52.8053	67.2364	819.48	0.06	0.08
Terraza Piso 8	C40	C70X70	354	B.2.4-7	Combination	Max	1.3	-11.02	9.5812	819.48	-0.01	0.01
Terraza Piso 8	C40	C70X70	354	B.2.4-7	Combination	Max	2.6	205.4682	91.2724	819.48	0.25	0.11
Terraza Piso 8	C41	C70X70	363	B.2.4-5	Combination	Max	0	33.1474	4.0683	819.48	0.04	0.00
Terraza Piso 8	C41	C70X70	363	B.2.4-5	Combination	Max	1.3	-9.3281	12.6426	819.48	-0.01	0.02
Terraza Piso 8	C41	C70X70	363	B.2.4-5	Combination	Max	2.6	229.3629	104.2895	819.48	0.28	0.13
Terraza Piso 8	C41	C70X70	363	B.2.4-7	Combination	Max	0	90.5153	22.3854	819.48	0.11	0.03
Terraza Piso 8	C41	C70X70	363	B.2.4-7	Combination	Max	1.3	-0.9189	13.9398	819.48	0.00	0.02
Terraza Piso 8	C41	C70X70	363	B.2.4-7	Combination	Max	2.6	188.8134	88.5668	819.48	0.23	0.11
Terraza Piso 8	C42	C50x50	381	B.2.4-5	Combination	Max	0	19.2753	55.8971	499.60	0.04	0.11
Terraza Piso 8	C42	C50x50	381	B.2.4-5	Combination	Max	1.3	3.408	7.9348	499.60	0.01	0.02
Terraza Piso 8	C42	C50x50	381	B.2.4-5	Combination	Max	2.6	11.6653	-34.4017	499.60	0.02	-0.07
Terraza Piso 8	C42	C50x50	381	B.2.4-7	Combination	Max	0	16.9056	33.5931	499.60	0.03	0.07
Terraza Piso 8	C42	C50x50	381	B.2.4-7	Combination	Max	1.3	3.0483	6.4642	499.60	0.01	0.01
Terraza Piso 8	C42	C50x50	381	B.2.4-7	Combination	Max	2.6	13.3157	-15.0388	499.60	0.03	-0.03
Terraza Piso 8	C43	C50x50	390	B.2.4-5	Combination	Max	0	217.6825	238.0063	499.60	0.44	0.48
Terraza Piso 8	C43	C50x50	390	B.2.4-5	Combination	Max	1.3	39.3345	42.0229	499.60	0.08	0.08
Terraza Piso 8	C43	C50x50	390	B.2.4-5	Combination	Max	2.6	82.273	-105.9726	499.60	0.16	-0.21

Terraza Piso 8	C43	C50x50	390	B.2.4-7	Combination	Max	0	200.0529	132.6405	499.60	0.40	0.27
Terraza Piso 8	C43	C50x50	390	B.2.4-7	Combination	Max	1.3	36.1666	25.5964	499.60	0.07	0.05
Terraza Piso 8	C43	C50x50	390	B.2.4-7	Combination	Max	2.6	93.5667	-33.4598	499.60	0.19	-0.07
Terraza Piso 8	C44	C50x50	399	B.2.4-5	Combination	Max	0	-57.2237	89.9453	499.60	-0.11	0.18
Terraza Piso 8	C44	C50x50	399	B.2.4-5	Combination	Max	1.3	-10.1017	13.1387	499.60	-0.02	0.03
Terraza Piso 8	C44	C50x50	399	B.2.4-5	Combination	Max	2.6	160.9442	-24.5809	499.60	0.32	-0.05
Terraza Piso 8	C44	C50x50	399	B.2.4-7	Combination	Max	0	7.0333	56.3119	499.60	0.01	0.11
Terraza Piso 8	C44	C50x50	399	B.2.4-7	Combination	Max	1.3	-0.526	9.9099	499.60	0.00	0.02
Terraza Piso 8	C44	C50x50	399	B.2.4-7	Combination	Max	2.6	115.8385	2.5948	499.60	0.23	0.01
Terraza Piso 8	C45	C54x64	156	B.2.4-5	Combination	Max	0	63.4762	-41.7686	627.02	0.10	-0.07
Terraza Piso 8	C45	C54x64	156	B.2.4-5	Combination	Max	1.4	7.0297	23.4963	627.02	0.01	0.04
Terraza Piso 8	C45	C54x64	156	B.2.4-5	Combination	Max	2.8	23.5482	89.0289	627.02	0.04	0.14
Terraza Piso 8	C45	C54x64	156	B.2.4-7	Combination	Max	0	51.7049	-17.739	627.02	0.08	-0.03
Terraza Piso 8	C45	C54x64	156	B.2.4-7	Combination	Max	1.4	6.6363	17.5578	627.02	0.01	0.03
Terraza Piso 8	C45	C54x64	156	B.2.4-7	Combination	Max	2.8	34.5328	53.1223	627.02	0.06	0.08
Terraza Piso 8	C46	C54x64	165	B.2.4-5	Combination	Max	0	81.0342	-172.8864	627.02	0.13	-0.28
Terraza Piso 8	C46	C54x64	165	B.2.4-5	Combination	Max	1.3	6.314	-29.2495	627.02	0.01	-0.05
Terraza Piso 8	C46	C54x64	165	B.2.4-5	Combination	Max	2.6	23.1842	238.4943	627.02	0.04	0.38
Terraza Piso 8	C46	C54x64	165	B.2.4-7	Combination	Max	0	65.5376	-60.7881	627.02	0.10	-0.10
Terraza Piso 8	C46	C54x64	165	B.2.4-7	Combination	Max	1.3	4.2737	-16.8243	627.02	0.01	-0.03
Terraza Piso 8	C46	C54x64	165	B.2.4-7	Combination	Max	2.6	34.6003	151.2464	627.02	0.06	0.24
Terraza Piso 8	C47	C54x64	174	B.2.4-5	Combination	Max	0	65.656	-22.8021	627.02	0.10	-0.04
Terraza Piso 8	C47	C54x64	174	B.2.4-5	Combination	Max	1.4	6.0937	27.6421	627.02	0.01	0.04
Terraza Piso 8	C47	C54x64	174	B.2.4-5	Combination	Max	2.8	30.3433	78.1412	627.02	0.05	0.12
Terraza Piso 8	C47	C54x64	174	B.2.4-7	Combination	Max	0	54.7233	-2.2285	627.02	0.09	0.00
Terraza Piso 8	C47	C54x64	174	B.2.4-7	Combination	Max	1.4	5.4263	21.638	627.02	0.01	0.03
Terraza Piso 8	C47	C54x64	174	B.2.4-7	Combination	Max	2.8	39.9412	45.5592	627.02	0.06	0.07
Terraza Piso 8	C48	C54x64	183	B.2.4-5	Combination	Max	0	72.6288	-174.2813	627.02	0.12	-0.28
Terraza Piso 8	C48	C54x64	183	B.2.4-5	Combination	Max	1.3	3.952	-24.7365	627.02	0.01	-0.04

Terraza Piso 8	C48	C54x64	183	B.2.4-5	Combination	Max	2.6	31.4596	220.8437	627.02	0.05	0.35
Terraza Piso 8	C48	C54x64	183	B.2.4-7	Combination	Max	0	62.2864	-68.1875	627.02	0.10	-0.11
Terraza Piso 8	C48	C54x64	183	B.2.4-7	Combination	Max	1.3	2.6951	-13.159	627.02	0.00	-0.02
Terraza Piso 8	C48	C54x64	183	B.2.4-7	Combination	Max	2.6	39.2881	137.9049	627.02	0.06	0.22
Terraza Piso 8	C49	C54x64	192	B.2.4-5	Combination	Max	0	61.3984	-22.0432	627.02	0.10	-0.04
Terraza Piso 8	C49	C54x64	192	B.2.4-5	Combination	Max	1.4	4.3022	27.3476	627.02	0.01	0.04
Terraza Piso 8	C49	C54x64	192	B.2.4-5	Combination	Max	2.8	36.9912	76.7886	627.02	0.06	0.12
Terraza Piso 8	C49	C54x64	192	B.2.4-7	Combination	Max	0	53.9822	-1.9596	627.02	0.09	0.00
Terraza Piso 8	C49	C54x64	192	B.2.4-7	Combination	Max	1.4	4.1146	21.3638	627.02	0.01	0.03
Terraza Piso 8	C49	C54x64	192	B.2.4-7	Combination	Max	2.8	44.0321	44.7372	627.02	0.07	0.07
Terraza Piso 8	C50	C54x64	201	B.2.4-5	Combination	Max	0	88.7783	-162.4911	627.02	0.14	-0.26
Terraza Piso 8	C50	C54x64	201	B.2.4-5	Combination	Max	1.3	5.538	-27.721	627.02	0.01	-0.04
Terraza Piso 8	C50	C54x64	201	B.2.4-5	Combination	Max	2.6	46.6884	223.0706	627.02	0.07	0.36
Terraza Piso 8	C50	C54x64	201	B.2.4-7	Combination	Max	0	80.5702	-56.9147	627.02	0.13	-0.09
Terraza Piso 8	C50	C54x64	201	B.2.4-7	Combination	Max	1.3	4.7771	-15.9568	627.02	0.01	-0.03
Terraza Piso 8	C50	C54x64	201	B.2.4-7	Combination	Max	2.6	53.3747	141.0226	627.02	0.09	0.22
Terraza Piso 8	C51	C54x64	227	B.2.4-5	Combination	Max	0	164.2498	-14.4893	627.02	0.26	-0.02
Terraza Piso 8	C51	C54x64	227	B.2.4-5	Combination	Max	1.4	9.6786	11.4242	627.02	0.02	0.02
Terraza Piso 8	C51	C54x64	227	B.2.4-5	Combination	Max	2.8	108.5602	38.5533	627.02	0.17	0.06
Terraza Piso 8	C51	C54x64	227	B.2.4-7	Combination	Max	0	155.0019	-4.1733	627.02	0.25	-0.01
Terraza Piso 8	C51	C54x64	227	B.2.4-7	Combination	Max	1.4	8.4173	8.8428	627.02	0.01	0.01
Terraza Piso 8	C51	C54x64	227	B.2.4-7	Combination	Max	2.8	115.2855	23.0744	627.02	0.18	0.04
Terraza Piso 8	C53	C50x50	1281	B.2.4-5	Combination	Max	0	70.2546	60.7492	499.60	0.14	0.12
Terraza Piso 8	C53	C50x50	1281	B.2.4-5	Combination	Max	1.4604	5.5876	6.0638	499.60	0.01	0.01
Terraza Piso 8	C53	C50x50	1281	B.2.4-5	Combination	Max	2.9209	36.0376	15.1236	499.60	0.07	0.03
Terraza Piso 8	C53	C50x50	1281	B.2.4-7	Combination	Max	0	64.0988	46.8311	499.60	0.13	0.09
Terraza Piso 8	C53	C50x50	1281	B.2.4-7	Combination	Max	1.4604	3.6983	5.7694	499.60	0.01	0.01
Terraza Piso 8	C53	C50x50	1281	B.2.4-7	Combination	Max	2.9209	38.4148	28.4529	499.60	0.08	0.06
Terraza Piso 8	C54	C50x50	1290	B.2.4-5	Combination	Max	0	41.9895	46.6569	499.60	0.08	0.09

Terraza Piso 8	C54	C50x50	1290	B.2.4-5	Combination	Max	1.4604	5.2683	5.1503	499.60	0.01	0.01
Terraza Piso 8	C54	C50x50	1290	B.2.4-5	Combination	Max	2.9209	12.9277	13.2491	499.60	0.03	0.03
Terraza Piso 8	C54	C50x50	1290	B.2.4-7	Combination	Max	0	39.108	43.2112	499.60	0.08	0.09
Terraza Piso 8	C54	C50x50	1290	B.2.4-7	Combination	Max	1.4604	4.6723	5.931	499.60	0.01	0.01
Terraza Piso 8	C54	C50x50	1290	B.2.4-7	Combination	Max	2.9209	14.6171	18.2564	499.60	0.03	0.04
Terraza Piso 8	C1	C50x50	1670	B.2.4-5	Combination	Max	0	-97.8856	67.9197	499.60	-0.20	0.14
Terraza Piso 8	C1	C50x50	1670	B.2.4-5	Combination	Max	1.3	-20.5973	15.4432	499.60	-0.04	0.03
Terraza Piso 8	C1	C50x50	1670	B.2.4-5	Combination	Max	2.6	160.1725	8.7086	499.60	0.32	0.02
Terraza Piso 8	C1	C50x50	1670	B.2.4-7	Combination	Max	0	-9.8525	54.4746	499.60	-0.02	0.11
Terraza Piso 8	C1	C50x50	1670	B.2.4-7	Combination	Max	1.3	-2.6869	11.9225	499.60	-0.01	0.02
Terraza Piso 8	C1	C50x50	1670	B.2.4-7	Combination	Max	2.6	107.9603	15.1125	499.60	0.22	0.03
Piso 7	C2	C50x50	13	B.2.4-5	Combination	Max	0	26.0674	-15.3131	499.60	0.05	-0.03
Piso 7	C2	C50x50	13	B.2.4-5	Combination	Max	1.35	4.084	-1.7263	499.60	0.01	0.00
Piso 7	C2	C50x50	13	B.2.4-5	Combination	Max	2.7	-5.9885	21.2863	499.60	-0.01	0.04
Piso 7	C2	C50x50	13	B.2.4-7	Combination	Max	0	17.6048	-5.0197	499.60	0.04	-0.01
Piso 7	C2	C50x50	13	B.2.4-7	Combination	Max	1.35	2.6461	-0.003	499.60	0.01	0.00
Piso 7	C2	C50x50	13	B.2.4-7	Combination	Max	2.7	-0.4017	14.4397	499.60	0.00	0.03
Piso 7	C3	C50x50	22	B.2.4-5	Combination	Max	0	37.1557	2.2557	499.60	0.07	0.00
Piso 7	C3	C50x50	22	B.2.4-5	Combination	Max	1.35	9.8573	0.3243	499.60	0.02	0.00
Piso 7	C3	C50x50	22	B.2.4-5	Combination	Max	2.7	-6.6222	17.3919	499.60	-0.01	0.03
Piso 7	C3	C50x50	22	B.2.4-7	Combination	Max	0	22.5007	7.0241	499.60	0.05	0.01
Piso 7	C3	C50x50	22	B.2.4-7	Combination	Max	1.35	5.3108	1.0761	499.60	0.01	0.00
Piso 7	C3	C50x50	22	B.2.4-7	Combination	Max	2.7	-1.0602	14.1271	499.60	0.00	0.03
Piso 7	C4	C50x50	31	B.2.4-5	Combination	Max	0	359.5165	76.6466	499.60	0.72	0.15
Piso 7	C4	C50x50	31	B.2.4-5	Combination	Max	1.3	76.4667	15.786	499.60	0.15	0.03
Piso 7	C4	C50x50	31	B.2.4-5	Combination	Max	2.6	-123.3557	150.0125	499.60	-0.25	0.30
Piso 7	C4	C50x50	31	B.2.4-7	Combination	Max	0	226.0751	115.1447	499.60	0.45	0.23
Piso 7	C4	C50x50	31	B.2.4-7	Combination	Max	1.3	47.0074	23.8366	499.60	0.09	0.05
Piso 7	C4	C50x50	31	B.2.4-7	Combination	Max	2.6	-48.8329	127.6157	499.60	-0.10	0.26

Piso 7	C5	C50x50	40	B.2.4-5	Combination	Max	0	114.2804	84.6259	499.60	0.23	0.17
Piso 7	C5	C50x50	40	B.2.4-5	Combination	Max	1.35	21.3094	13.7617	499.60	0.04	0.03
Piso 7	C5	C50x50	40	B.2.4-5	Combination	Max	2.7	-43.2801	94.0573	499.60	-0.09	0.19
Piso 7	C5	C50x50	40	B.2.4-7	Combination	Max	0	68.4601	97.5748	499.60	0.14	0.20
Piso 7	C5	C50x50	40	B.2.4-7	Combination	Max	1.35	11.4845	15.993	499.60	0.02	0.03
Piso 7	C5	C50x50	40	B.2.4-7	Combination	Max	2.7	-17.1097	85.571	499.60	-0.03	0.17
Piso 7	C6	C50x50	49	B.2.4-5	Combination	Max	0	379.6823	86.4676	499.60	0.76	0.17
Piso 7	C6	C50x50	49	B.2.4-5	Combination	Max	1.3	81.0808	16.7123	499.60	0.16	0.03
Piso 7	C6	C50x50	49	B.2.4-5	Combination	Max	2.6	-122.4856	83.7543	499.60	-0.25	0.17
Piso 7	C6	C50x50	49	B.2.4-7	Combination	Max	0	241.0844	98.468	499.60	0.48	0.20
Piso 7	C6	C50x50	49	B.2.4-7	Combination	Max	1.3	50.3149	19.2175	499.60	0.10	0.04
Piso 7	C6	C50x50	49	B.2.4-7	Combination	Max	2.6	-45.4195	76.7642	499.60	-0.09	0.15
Piso 7	C7	C50x50	58	B.2.4-5	Combination	Max	0	116.7261	82.0135	499.60	0.23	0.16
Piso 7	C7	C50x50	58	B.2.4-5	Combination	Max	1.35	22.0757	12.9478	499.60	0.04	0.03
Piso 7	C7	C50x50	58	B.2.4-5	Combination	Max	2.7	-42.8811	85.8899	499.60	-0.09	0.17
Piso 7	C7	C50x50	58	B.2.4-7	Combination	Max	0	69.821	92.4854	499.60	0.14	0.19
Piso 7	C7	C50x50	58	B.2.4-7	Combination	Max	1.35	11.8504	14.8245	499.60	0.02	0.03
Piso 7	C7	C50x50	58	B.2.4-7	Combination	Max	2.7	-16.4266	79.1714	499.60	-0.03	0.16
Piso 7	C8	C50x50	67	B.2.4-5	Combination	Max	0	388.0921	89.2512	499.60	0.78	0.18
Piso 7	C8	C50x50	67	B.2.4-5	Combination	Max	1.3	82.4321	17.0428	499.60	0.16	0.03
Piso 7	C8	C50x50	67	B.2.4-5	Combination	Max	2.6	-123.1132	82.0854	499.60	-0.25	0.16
Piso 7	C8	C50x50	67	B.2.4-7	Combination	Max	0	246.7996	99.7624	499.60	0.49	0.20
Piso 7	C8	C50x50	67	B.2.4-7	Combination	Max	1.3	51.048	19.2723	499.60	0.10	0.04
Piso 7	C8	C50x50	67	B.2.4-7	Combination	Max	2.6	-44.589	76.0331	499.60	-0.09	0.15
Piso 7	C9	C50x50	76	B.2.4-5	Combination	Max	0	116.9026	83.3299	499.60	0.23	0.17
Piso 7	C9	C50x50	76	B.2.4-5	Combination	Max	1.35	23.6313	12.9302	499.60	0.05	0.03
Piso 7	C9	C50x50	76	B.2.4-5	Combination	Max	2.7	-39.9291	83.6568	499.60	-0.08	0.17
Piso 7	C9	C50x50	76	B.2.4-7	Combination	Max	0	69.6841	92.6629	499.60	0.14	0.19
Piso 7	C9	C50x50	76	B.2.4-7	Combination	Max	1.35	13.2258	14.6612	499.60	0.03	0.03

Piso 7	C9	C50x50	76	B.2.4-7	Combination	Max	2.7	-13.5216	77.7858	499.60	-0.03	0.16
Piso 7	C10	C50x50	85	B.2.4-5	Combination	Max	0	388.5606	90.1793	499.60	0.78	0.18
Piso 7	C10	C50x50	85	B.2.4-5	Combination	Max	1.3	81.5789	17.1201	499.60	0.16	0.03
Piso 7	C10	C50x50	85	B.2.4-5	Combination	Max	2.6	-119.2578	79.8383	499.60	-0.24	0.16
Piso 7	C10	C50x50	85	B.2.4-7	Combination	Max	0	247.542	99.6349	499.60	0.50	0.20
Piso 7	C10	C50x50	85	B.2.4-7	Combination	Max	1.3	50.1269	19.1751	499.60	0.10	0.04
Piso 7	C10	C50x50	85	B.2.4-7	Combination	Max	2.6	-41.1432	74.4927	499.60	-0.08	0.15
Piso 7	C11	C50x50	94	B.2.4-5	Combination	Max	0	115.4593	83.522	499.60	0.23	0.17
Piso 7	C11	C50x50	94	B.2.4-5	Combination	Max	1.35	25.7644	12.9538	499.60	0.05	0.03
Piso 7	C11	C50x50	94	B.2.4-5	Combination	Max	2.7	-35.7067	81.5159	499.60	-0.07	0.16
Piso 7	C11	C50x50	94	B.2.4-7	Combination	Max	0	68.6053	92.1759	499.60	0.14	0.18
Piso 7	C11	C50x50	94	B.2.4-7	Combination	Max	1.35	15.3016	14.6163	499.60	0.03	0.03
Piso 7	C11	C50x50	94	B.2.4-7	Combination	Max	2.7	-9.7782	76.1871	499.60	-0.02	0.15
Piso 7	C12	C50x50	103	B.2.4-5	Combination	Max	0	388.1204	88.9706	499.60	0.78	0.18
Piso 7	C12	C50x50	103	B.2.4-5	Combination	Max	1.3	80.869	16.9489	499.60	0.16	0.03
Piso 7	C12	C50x50	103	B.2.4-5	Combination	Max	2.6	-116.2095	78.5288	499.60	-0.23	0.16
Piso 7	C12	C50x50	103	B.2.4-7	Combination	Max	0	247.8411	98.3782	499.60	0.50	0.20
Piso 7	C12	C50x50	103	B.2.4-7	Combination	Max	1.3	49.5547	19.0437	499.60	0.10	0.04
Piso 7	C12	C50x50	103	B.2.4-7	Combination	Max	2.6	-38.5589	73.3109	499.60	-0.08	0.15
Piso 7	C13	C50x50	112	B.2.4-5	Combination	Max	0	115.5166	83.1932	499.60	0.23	0.17
Piso 7	C13	C50x50	112	B.2.4-5	Combination	Max	1.35	25.6608	13.0819	499.60	0.05	0.03
Piso 7	C13	C50x50	112	B.2.4-5	Combination	Max	2.7	-35.5541	80.2931	499.60	-0.07	0.16
Piso 7	C13	C50x50	112	B.2.4-7	Combination	Max	0	68.7394	91.7877	499.60	0.14	0.18
Piso 7	C13	C50x50	112	B.2.4-7	Combination	Max	1.35	15.2887	14.7937	499.60	0.03	0.03
Piso 7	C13	C50x50	112	B.2.4-7	Combination	Max	2.7	-9.521	75.1222	499.60	-0.02	0.15
Piso 7	C14	C50x50	121	B.2.4-5	Combination	Max	0	386.082	109.7831	499.60	0.77	0.22
Piso 7	C14	C50x50	121	B.2.4-5	Combination	Max	1.3	80.6146	21.3846	499.60	0.16	0.04
Piso 7	C14	C50x50	121	B.2.4-5	Combination	Max	2.6	-113.9308	77.545	499.60	-0.23	0.16

Piso 7	C14	C50x50	121	B.2.4-7	Combination	Max	0	247.6498	114.7921	499.60	0.50	0.23
Piso 7	C14	C50x50	121	B.2.4-7	Combination	Max	1.3	49.8339	22.649	499.60	0.10	0.05
Piso 7	C14	C50x50	121	B.2.4-7	Combination	Max	2.6	-37.0599	75.0648	499.60	-0.07	0.15
Piso 7	C15	C50x50	130	B.2.4-5	Combination	Max	0	94.4606	206.1522	499.60	0.19	0.41
Piso 7	C15	C50x50	130	B.2.4-5	Combination	Max	1.35	20.7166	35.9013	499.60	0.04	0.07
Piso 7	C15	C50x50	130	B.2.4-5	Combination	Max	2.7	-32.5642	68.5544	499.60	-0.07	0.14
Piso 7	C15	C50x50	130	B.2.4-7	Combination	Max	0	55.3445	185.3216	499.60	0.11	0.37
Piso 7	C15	C50x50	130	B.2.4-7	Combination	Max	1.35	12.1793	32.6742	499.60	0.02	0.07
Piso 7	C15	C50x50	130	B.2.4-7	Combination	Max	2.7	-10.5227	82.9309	499.60	-0.02	0.17
Piso 7	C16	C50x50	139	B.2.4-5	Combination	Max	0	60.9933	60.5243	499.60	0.12	0.12
Piso 7	C16	C50x50	139	B.2.4-5	Combination	Max	1.3	17.6509	15.9028	499.60	0.04	0.03
Piso 7	C16	C50x50	139	B.2.4-5	Combination	Max	2.6	-16.1345	-9.0075	499.60	-0.03	-0.02
Piso 7	C16	C50x50	139	B.2.4-7	Combination	Max	0	37.0876	42.4164	499.60	0.07	0.08
Piso 7	C16	C50x50	139	B.2.4-7	Combination	Max	1.3	10.5742	10.8396	499.60	0.02	0.02
Piso 7	C16	C50x50	139	B.2.4-7	Combination	Max	2.6	-6.3823	-1.026	499.60	-0.01	0.00
Piso 7	C24	C50x50	211	B.2.4-5	Combination	Max	0	23.6551	-48.0114	499.60	0.05	-0.10
Piso 7	C24	C50x50	211	B.2.4-5	Combination	Max	1.35	3.9438	-11.1306	499.60	0.01	-0.02
Piso 7	C24	C50x50	211	B.2.4-5	Combination	Max	2.7	5.6769	41.8309	499.60	0.01	0.08
Piso 7	C24	C50x50	211	B.2.4-7	Combination	Max	0	21.4131	-19.6368	499.60	0.04	-0.04
Piso 7	C24	C50x50	211	B.2.4-7	Combination	Max	1.35	4.0576	-3.3491	499.60	0.01	-0.01
Piso 7	C24	C50x50	211	B.2.4-7	Combination	Max	2.7	8.1463	29.0194	499.60	0.02	0.06
Piso 7	C25	C50x50	220	B.2.4-5	Combination	Max	0	12.6607	-112.5657	499.60	0.03	-0.23
Piso 7	C25	C50x50	220	B.2.4-5	Combination	Max	1.35	2.2342	-28.2553	499.60	0.00	-0.06
Piso 7	C25	C50x50	220	B.2.4-5	Combination	Max	2.7	11.6629	100.1779	499.60	0.02	0.20
Piso 7	C25	C50x50	220	B.2.4-7	Combination	Max	0	13.8685	-48.0822	499.60	0.03	-0.10
Piso 7	C25	C50x50	220	B.2.4-7	Combination	Max	1.35	2.3407	-12.9302	499.60	0.00	-0.03
Piso 7	C25	C50x50	220	B.2.4-7	Combination	Max	2.7	10.6683	66.3446	499.60	0.02	0.13
Piso 7	C26	C50x50	229	B.2.4-5	Combination	Max	0	-12.9479	-76.3195	499.60	-0.03	-0.15
Piso 7	C26	C50x50	229	B.2.4-5	Combination	Max	1.35	-2.341	-12.1578	499.60	0.00	-0.02

Piso 7	C26	C50x50	229	B.2.4-5	Combination	Max	2.7	12.6102	94.1042	499.60	0.03	0.19
Piso 7	C26	C50x50	229	B.2.4-7	Combination	Max	0	-5.7527	-30.0194	499.60	-0.01	-0.06
Piso 7	C26	C50x50	229	B.2.4-7	Combination	Max	1.35	-0.811	-5.6753	499.60	0.00	-0.01
Piso 7	C26	C50x50	229	B.2.4-7	Combination	Max	2.7	8.4752	60.7693	499.60	0.02	0.12
Piso 7	C27	C50x50	238	B.2.4-5	Combination	Max	0	-50.9616	49.4665	499.60	-0.10	0.10
Piso 7	C27	C50x50	238	B.2.4-5	Combination	Max	1.3	-11.9306	9.1142	499.60	-0.02	0.02
Piso 7	C27	C50x50	238	B.2.4-5	Combination	Max	2.6	117.9169	37.0476	499.60	0.24	0.07
Piso 7	C27	C50x50	238	B.2.4-7	Combination	Max	0	9.6728	50.4518	499.60	0.02	0.10
Piso 7	C27	C50x50	238	B.2.4-7	Combination	Max	1.3	1.1469	8.939	499.60	0.00	0.02
Piso 7	C27	C50x50	238	B.2.4-7	Combination	Max	2.6	83.4375	35.7119	499.60	0.17	0.07
Piso 7	C28	C50x50	247	B.2.4-5	Combination	Max	0	-1.6558	36.7471	499.60	0.00	0.07
Piso 7	C28	C50x50	247	B.2.4-5	Combination	Max	1.3	0.2475	9.0385	499.60	0.00	0.02
Piso 7	C28	C50x50	247	B.2.4-5	Combination	Max	2.6	29.6494	7.2109	499.60	0.06	0.01
Piso 7	C28	C50x50	247	B.2.4-7	Combination	Max	0	8.5653	28.5425	499.60	0.02	0.06
Piso 7	C28	C50x50	247	B.2.4-7	Combination	Max	1.3	1.8042	5.9544	499.60	0.00	0.01
Piso 7	C28	C50x50	247	B.2.4-7	Combination	Max	2.6	22.5416	9.2472	499.60	0.05	0.02
Piso 7	C30	C70x70	265	B.2.4-5	Combination	Max	0	31.6064	27.3704	819.48	0.04	0.03
Piso 7	C30	C70x70	265	B.2.4-5	Combination	Max	1.3	-1.6755	-1.042	819.48	0.00	0.00
Piso 7	C30	C70x70	265	B.2.4-5	Combination	Max	2.6	212.6543	118.1902	819.48	0.26	0.14
Piso 7	C30	C70x70	265	B.2.4-7	Combination	Max	0	103.5077	55.95	819.48	0.13	0.07
Piso 7	C30	C70x70	265	B.2.4-7	Combination	Max	1.3	15.5278	3.2756	819.48	0.02	0.00
Piso 7	C30	C70x70	265	B.2.4-7	Combination	Max	2.6	175.1597	98.2459	819.48	0.21	0.12
Piso 7	C31	C70x70	274	B.2.4-5	Combination	Max	0	180.7506	57.3838	819.48	0.22	0.07
Piso 7	C31	C70x70	274	B.2.4-5	Combination	Max	1.3	34.3806	7.7436	819.48	0.04	0.01
Piso 7	C31	C70x70	274	B.2.4-5	Combination	Max	2.6	137.5913	92.0167	819.48	0.17	0.11
Piso 7	C31	C70x70	274	B.2.4-7	Combination	Max	0	192.2533	67.6821	819.48	0.23	0.08
Piso 7	C31	C70x70	274	B.2.4-7	Combination	Max	1.3	35.6925	7.5753	819.48	0.04	0.01
Piso 7	C31	C70x70	274	B.2.4-7	Combination	Max	2.6	128.7125	81.3818	819.48	0.16	0.10
Piso 7	C32	C70x70	283	B.2.4-5	Combination	Max	0	56.0801	70.7284	819.48	0.07	0.09
Piso 7	C32	C70x70	283	B.2.4-5	Combination	Max	1.3	6.998	6.0325	819.48	0.01	0.01

Piso 7	C32	C70x70	283	B.2.4-5	Combination	Max	2.6	242.821	94.4377	819.48	0.30	0.12
Piso 7	C32	C70x70	283	B.2.4-7	Combination	Max	0	133.6692	79.8405	819.48	0.16	0.10
Piso 7	C32	C70x70	283	B.2.4-7	Combination	Max	1.3	24.3218	7.032	819.48	0.03	0.01
Piso 7	C32	C70x70	283	B.2.4-7	Combination	Max	2.6	199.8795	87.3246	819.48	0.24	0.11
Piso 7	C33	C70x70	292	B.2.4-5	Combination	Max	0	147.9076	80.6657	819.48	0.18	0.10
Piso 7	C33	C70x70	292	B.2.4-5	Combination	Max	1.3	29.3871	13.0251	819.48	0.04	0.02
Piso 7	C33	C70x70	292	B.2.4-5	Combination	Max	2.6	313.1837	79.3473	819.48	0.38	0.10
Piso 7	C33	C70x70	292	B.2.4-7	Combination	Max	0	232.4983	77.7227	819.48	0.28	0.09
Piso 7	C33	C70x70	292	B.2.4-7	Combination	Max	1.3	45.7069	10.0661	819.48	0.06	0.01
Piso 7	C33	C70x70	292	B.2.4-7	Combination	Max	2.6	261.2326	76.3722	819.48	0.32	0.09
Piso 7	C34	C70x70	301	B.2.4-5	Combination	Max	0	84.845	67.358	819.48	0.10	0.08
Piso 7	C34	C70x70	301	B.2.4-5	Combination	Max	1.3	11.4076	3.203	819.48	0.01	0.00
Piso 7	C34	C70x70	301	B.2.4-5	Combination	Max	2.6	226.8986	93.1144	819.48	0.28	0.11
Piso 7	C34	C70x70	301	B.2.4-7	Combination	Max	0	147.4735	77.5585	819.48	0.18	0.09
Piso 7	C34	C70x70	301	B.2.4-7	Combination	Max	1.3	25.3121	5.3417	819.48	0.03	0.01
Piso 7	C34	C70x70	301	B.2.4-7	Combination	Max	2.6	192.0791	87.1912	819.48	0.23	0.11
Piso 7	C35	C70x70	310	B.2.4-5	Combination	Max	0	160.5144	61.5901	819.48	0.20	0.08
Piso 7	C35	C70x70	310	B.2.4-5	Combination	Max	1.3	28.5968	3.8267	819.48	0.03	0.00
Piso 7	C35	C70x70	310	B.2.4-5	Combination	Max	2.6	247.2623	75.8637	819.48	0.30	0.09
Piso 7	C35	C70x70	310	B.2.4-7	Combination	Max	0	214.3541	65.7843	819.48	0.26	0.08
Piso 7	C35	C70x70	310	B.2.4-7	Combination	Max	1.3	38.3766	5.2151	819.48	0.05	0.01
Piso 7	C35	C70x70	310	B.2.4-7	Combination	Max	2.6	212.9822	74.4462	819.48	0.26	0.09
Piso 7	C36	C70x70	319	B.2.4-5	Combination	Max	0	52.8019	77.1064	819.48	0.06	0.09
Piso 7	C36	C70x70	319	B.2.4-5	Combination	Max	1.3	-1.7487	4.8932	819.48	0.00	0.01
Piso 7	C36	C70x70	319	B.2.4-5	Combination	Max	2.6	257.3785	82.7341	819.48	0.31	0.10
Piso 7	C36	C70x70	319	B.2.4-7	Combination	Max	0	128.1052	81.3334	819.48	0.16	0.10
Piso 7	C36	C70x70	319	B.2.4-7	Combination	Max	1.3	14.4782	6.0351	819.48	0.02	0.01
Piso 7	C36	C70x70	319	B.2.4-7	Combination	Max	2.6	214.529	80.7907	819.48	0.26	0.10
Piso 7	C37	C70x70	328	B.2.4-5	Combination	Max	0	130.6143	60.143	819.48	0.16	0.07
Piso 7	C37	C70x70	328	B.2.4-5	Combination	Max	1.3	20.2	2.6774	819.48	0.02	0.00

Piso 7	C37	C70x70	328	B.2.4-5	Combination	Max	2.6	237.6118	80.5185	819.48	0.29	0.10
Piso 7	C37	C70x70	328	B.2.4-7	Combination	Max	0	183.4792	67.9088	819.48	0.22	0.08
Piso 7	C37	C70x70	328	B.2.4-7	Combination	Max	1.3	28.6617	4.6205	819.48	0.03	0.01
Piso 7	C37	C70x70	328	B.2.4-7	Combination	Max	2.6	201.6705	76.639	819.48	0.25	0.09
Piso 7	C38	C70x70	337	B.2.4-5	Combination	Max	0	49.8233	53.0638	819.48	0.06	0.06
Piso 7	C38	C70x70	337	B.2.4-5	Combination	Max	1.3	-5.2088	-2.0813	819.48	-0.01	0.00
Piso 7	C38	C70x70	337	B.2.4-5	Combination	Max	2.6	268.2769	92.0969	819.48	0.33	0.11
Piso 7	C38	C70x70	337	B.2.4-7	Combination	Max	0	127.579	68.2148	819.48	0.16	0.08
Piso 7	C38	C70x70	337	B.2.4-7	Combination	Max	1.3	11.469	2.3316	819.48	0.01	0.00
Piso 7	C38	C70x70	337	B.2.4-7	Combination	Max	2.6	223.8768	85.7716	819.48	0.27	0.10
Piso 7	C39	C70x70	346	B.2.4-5	Combination	Max	0	124.093	50.1631	819.48	0.15	0.06
Piso 7	C39	C70x70	346	B.2.4-5	Combination	Max	1.3	16.1822	-1.1499	819.48	0.02	0.00
Piso 7	C39	C70x70	346	B.2.4-5	Combination	Max	2.6	245.0163	82.6326	819.48	0.30	0.10
Piso 7	C39	C70x70	346	B.2.4-7	Combination	Max	0	179.0427	61.6701	819.48	0.22	0.08
Piso 7	C39	C70x70	346	B.2.4-7	Combination	Max	1.3	24.9802	2.4278	819.48	0.03	0.00
Piso 7	C39	C70x70	346	B.2.4-7	Combination	Max	2.6	207.6625	78.2811	819.48	0.25	0.10
Piso 7	C40	C70x70	355	B.2.4-5	Combination	Max	0	62.9332	92.8897	819.48	0.08	0.11
Piso 7	C40	C70x70	355	B.2.4-5	Combination	Max	1.3	-0.9332	5.9978	819.48	0.00	0.01
Piso 7	C40	C70x70	355	B.2.4-5	Combination	Max	2.6	261.261	72.3522	819.48	0.32	0.09
Piso 7	C40	C70x70	355	B.2.4-7	Combination	Max	0	137.7774	94.0203	819.48	0.17	0.11
Piso 7	C40	C70x70	355	B.2.4-7	Combination	Max	1.3	15.5309	8.1718	819.48	0.02	0.01
Piso 7	C40	C70x70	355	B.2.4-7	Combination	Max	2.6	219.3449	75.5695	819.48	0.27	0.09
Piso 7	C41	C70x70	364	B.2.4-5	Combination	Max	0	125.1325	47.8358	819.48	0.15	0.06
Piso 7	C41	C70x70	364	B.2.4-5	Combination	Max	1.3	17.3849	-3.3883	819.48	0.02	0.00
Piso 7	C41	C70x70	364	B.2.4-5	Combination	Max	2.6	251.5734	80.2779	819.48	0.31	0.10
Piso 7	C41	C70x70	364	B.2.4-7	Combination	Max	0	185.1899	60.4328	819.48	0.23	0.07
Piso 7	C41	C70x70	364	B.2.4-7	Combination	Max	1.3	27.8094	1.6538	819.48	0.03	0.00
Piso 7	C41	C70x70	364	B.2.4-7	Combination	Max	2.6	212.365	77.7649	819.48	0.26	0.09
Piso 7	C42	C50x50	382	B.2.4-5	Combination	Max	0	36.6249	52.4661	499.60	0.07	0.11
Piso 7	C42	C50x50	382	B.2.4-5	Combination	Max	1.3	9.6887	11.7404	499.60	0.02	0.02

Piso 7	C42	C50x50	382	B.2.4-5	Combination	Max	2.6	10.2496	-22.3967	499.60	0.02	-0.04
Piso 7	C42	C50x50	382	B.2.4-7	Combination	Max	0	32.6287	32.1632	499.60	0.07	0.06
Piso 7	C42	C50x50	382	B.2.4-7	Combination	Max	1.3	8.6366	7.9533	499.60	0.02	0.02
Piso 7	C42	C50x50	382	B.2.4-7	Combination	Max	2.6	12.1416	-9.6681	499.60	0.02	-0.02
Piso 7	C43	C50x50	391	B.2.4-5	Combination	Max	0	227.1708	251.2039	499.60	0.45	0.50
Piso 7	C43	C50x50	391	B.2.4-5	Combination	Max	1.3	47.1903	50.6876	499.60	0.09	0.10
Piso 7	C43	C50x50	391	B.2.4-5	Combination	Max	2.6	89.9094	-87.2232	499.60	0.18	-0.17
Piso 7	C43	C50x50	391	B.2.4-7	Combination	Max	0	211.0643	151.8807	499.60	0.42	0.30
Piso 7	C43	C50x50	391	B.2.4-7	Combination	Max	1.3	43.722	29.5745	499.60	0.09	0.06
Piso 7	C43	C50x50	391	B.2.4-7	Combination	Max	2.6	99.0794	-30.1262	499.60	0.20	-0.06
Piso 7	C44	C50x50	400	B.2.4-5	Combination	Max	0	-31.8834	103.3846	499.60	-0.06	0.21
Piso 7	C44	C50x50	400	B.2.4-5	Combination	Max	1.3	-8.4154	19.1347	499.60	-0.02	0.04
Piso 7	C44	C50x50	400	B.2.4-5	Combination	Max	2.6	134.0004	-11.626	499.60	0.27	-0.02
Piso 7	C44	C50x50	400	B.2.4-7	Combination	Max	0	25.3752	71.7429	499.60	0.05	0.14
Piso 7	C44	C50x50	400	B.2.4-7	Combination	Max	1.3	3.8035	12.2859	499.60	0.01	0.02
Piso 7	C44	C50x50	400	B.2.4-7	Combination	Max	2.6	101.1795	6.318	499.60	0.20	0.01
Piso 7	C45	C54x64	157	B.2.4-5	Combination	Max	0	81.1681	-48.5276	627.02	0.13	-0.08
Piso 7	C45	C54x64	157	B.2.4-5	Combination	Max	1.4	9.5738	5.0797	627.02	0.02	0.01
Piso 7	C45	C54x64	157	B.2.4-5	Combination	Max	2.8	48.3555	69.0107	627.02	0.08	0.11
Piso 7	C45	C54x64	157	B.2.4-7	Combination	Max	0	74.2616	-22.7883	627.02	0.12	-0.04
Piso 7	C45	C54x64	157	B.2.4-7	Combination	Max	1.4	7.3062	8.3273	627.02	0.01	0.01
Piso 7	C45	C54x64	157	B.2.4-7	Combination	Max	2.8	50.7269	49.7667	627.02	0.08	0.08
Piso 7	C46	C54x64	166	B.2.4-5	Combination	Max	0	100.4268	-107.9868	627.02	0.16	-0.17
Piso 7	C46	C54x64	166	B.2.4-5	Combination	Max	1.3	18.0045	-31.2616	627.02	0.03	-0.05
Piso 7	C46	C54x64	166	B.2.4-5	Combination	Max	2.6	41.4225	215.2447	627.02	0.07	0.34
Piso 7	C46	C54x64	166	B.2.4-7	Combination	Max	0	88.9733	-4.061	627.02	0.14	-0.01
Piso 7	C46	C54x64	166	B.2.4-7	Combination	Max	1.3	14.7797	-9.2484	627.02	0.02	-0.01
Piso 7	C46	C54x64	166	B.2.4-7	Combination	Max	2.6	46.4265	155.3454	627.02	0.07	0.25
Piso 7	C47	C54x64	175	B.2.4-5	Combination	Max	0	85.7459	-41.8062	627.02	0.14	-0.07

Piso 7	C47	C54x64	175	B.2.4-5	Combination	Max	1.4	9.2601	13.638	627.02	0.01	0.02
Piso 7	C47	C54x64	175	B.2.4-5	Combination	Max	2.8	45.8218	74.3148	627.02	0.07	0.12
Piso 7	C47	C54x64	175	B.2.4-7	Combination	Max	0	76.8881	-18.7677	627.02	0.12	-0.03
Piso 7	C47	C54x64	175	B.2.4-7	Combination	Max	1.4	7.2966	15.6509	627.02	0.01	0.02
Piso 7	C47	C54x64	175	B.2.4-7	Combination	Max	2.8	50.7527	55.302	627.02	0.08	0.09
Piso 7	C48	C54x64	184	B.2.4-5	Combination	Max	0	94.782	-104.1123	627.02	0.15	-0.17
Piso 7	C48	C54x64	184	B.2.4-5	Combination	Max	1.3	16.352	-30.9561	627.02	0.03	-0.05
Piso 7	C48	C54x64	184	B.2.4-5	Combination	Max	2.6	41.7178	211.246	627.02	0.07	0.34
Piso 7	C48	C54x64	184	B.2.4-7	Combination	Max	0	85.5162	-4.4047	627.02	0.14	-0.01
Piso 7	C48	C54x64	184	B.2.4-7	Combination	Max	1.3	13.9939	-10.2155	627.02	0.02	-0.02
Piso 7	C48	C54x64	184	B.2.4-7	Combination	Max	2.6	46.2675	153.0197	627.02	0.07	0.24
Piso 7	C49	C54x64	193	B.2.4-5	Combination	Max	0	82.2073	-40.507	627.02	0.13	-0.06
Piso 7	C49	C54x64	193	B.2.4-5	Combination	Max	1.4	8.3514	14.0452	627.02	0.01	0.02
Piso 7	C49	C54x64	193	B.2.4-5	Combination	Max	2.8	45.1112	73.6056	627.02	0.07	0.12
Piso 7	C49	C54x64	193	B.2.4-7	Combination	Max	0	74.766	-18.2032	627.02	0.12	-0.03
Piso 7	C49	C54x64	193	B.2.4-7	Combination	Max	1.4	6.9727	15.7433	627.02	0.01	0.03
Piso 7	C49	C54x64	193	B.2.4-7	Combination	Max	2.8	49.7951	54.698	627.02	0.08	0.09
Piso 7	C50	C54x64	202	B.2.4-5	Combination	Max	0	106.6394	-100.8477	627.02	0.17	-0.16
Piso 7	C50	C54x64	202	B.2.4-5	Combination	Max	1.3	18.8178	-28.5689	627.02	0.03	-0.05
Piso 7	C50	C54x64	202	B.2.4-5	Combination	Max	2.6	46.505	204.8766	627.02	0.07	0.33
Piso 7	C50	C54x64	202	B.2.4-7	Combination	Max	0	97.8823	-2.9331	627.02	0.16	0.00
Piso 7	C50	C54x64	202	B.2.4-7	Combination	Max	1.3	16.86	-8.18	627.02	0.03	-0.01
Piso 7	C50	C54x64	202	B.2.4-7	Combination	Max	2.6	51.3466	147.7399	627.02	0.08	0.24
Piso 7	C51	C54x64	236	B.2.4-5	Combination	Max	0	181.913	-13.8777	627.02	0.29	-0.02
Piso 7	C51	C54x64	236	B.2.4-5	Combination	Max	1.4	26.281	8.8395	627.02	0.04	0.01
Piso 7	C51	C54x64	236	B.2.4-5	Combination	Max	2.8	82.9583	33.9573	627.02	0.13	0.05
Piso 7	C51	C54x64	236	B.2.4-7	Combination	Max	0	168.962	-4.7495	627.02	0.27	-0.01
Piso 7	C51	C54x64	236	B.2.4-7	Combination	Max	1.4	24.0407	8.955	627.02	0.04	0.01
Piso 7	C51	C54x64	236	B.2.4-7	Combination	Max	2.8	91.4286	25.06	627.02	0.15	0.04

Piso 7	C53	C50x50	1282	B.2.4-5	Combination	Max	0	79.066	77.4311	499.60	0.16	0.15
Piso 7	C53	C50x50	1282	B.2.4-5	Combination	Max	1.4604	7.7616	7.1429	499.60	0.02	0.01
Piso 7	C53	C50x50	1282	B.2.4-5	Combination	Max	2.9209	27.875	19.8116	499.60	0.06	0.04
Piso 7	C53	C50x50	1282	B.2.4-7	Combination	Max	0	70.7344	62.5345	499.60	0.14	0.13
Piso 7	C53	C50x50	1282	B.2.4-7	Combination	Max	1.4604	7.0702	5.8073	499.60	0.01	0.01
Piso 7	C53	C50x50	1282	B.2.4-7	Combination	Max	2.9209	34.8239	32.037	499.60	0.07	0.06
Piso 7	C54	C50x50	1291	B.2.4-5	Combination	Max	0	51.8974	59.2783	499.60	0.10	0.12
Piso 7	C54	C50x50	1291	B.2.4-5	Combination	Max	1.4604	6.3205	6.1873	499.60	0.01	0.01
Piso 7	C54	C50x50	1291	B.2.4-5	Combination	Max	2.9209	15.6211	19.0726	499.60	0.03	0.04
Piso 7	C54	C50x50	1291	B.2.4-7	Combination	Max	0	48.0613	53.8258	499.60	0.10	0.11
Piso 7	C54	C50x50	1291	B.2.4-7	Combination	Max	1.4604	5.7936	5.9569	499.60	0.01	0.01
Piso 7	C54	C50x50	1291	B.2.4-7	Combination	Max	2.9209	18.4033	24.0644	499.60	0.04	0.05
Piso 7	C1	C50x50	1679	B.2.4-5	Combination	Max	0	-80.339	71.6412	499.60	-0.16	0.14
Piso 7	C1	C50x50	1679	B.2.4-5	Combination	Max	1.3	-16.7517	15.7375	499.60	-0.03	0.03
Piso 7	C1	C50x50	1679	B.2.4-5	Combination	Max	2.6	173.2313	5.5914	499.60	0.35	0.01
Piso 7	C1	C50x50	1679	B.2.4-7	Combination	Max	0	5.6327	58.2859	499.60	0.01	0.12
Piso 7	C1	C50x50	1679	B.2.4-7	Combination	Max	1.3	0.8199	12.8698	499.60	0.00	0.03
Piso 7	C1	C50x50	1679	B.2.4-7	Combination	Max	2.6	122.4028	13.2113	499.60	0.24	0.03
Piso 6	C2	C50x50	14	B.2.4-5	Combination	Max	0	32.0114	-10.4814	499.60	0.06	-0.02
Piso 6	C2	C50x50	14	B.2.4-5	Combination	Max	1.35	5.6452	-2.0128	499.60	0.01	0.00
Piso 6	C2	C50x50	14	B.2.4-5	Combination	Max	2.7	-6.2263	24.1087	499.60	-0.01	0.05
Piso 6	C2	C50x50	14	B.2.4-7	Combination	Max	0	23.3023	0.3797	499.60	0.05	0.00
Piso 6	C2	C50x50	14	B.2.4-7	Combination	Max	1.35	4.3844	0.0885	499.60	0.01	0.00
Piso 6	C2	C50x50	14	B.2.4-7	Combination	Max	2.7	-0.0387	17.4502	499.60	0.00	0.03
Piso 6	C3	C50x50	23	B.2.4-5	Combination	Max	0	39.5906	9.7652	499.60	0.08	0.02
Piso 6	C3	C50x50	23	B.2.4-5	Combination	Max	1.35	6.6351	1.3555	499.60	0.01	0.00
Piso 6	C3	C50x50	23	B.2.4-5	Combination	Max	2.7	-12.9194	21.5201	499.60	-0.03	0.04
Piso 6	C3	C50x50	23	B.2.4-7	Combination	Max	0	26.5912	14.4034	499.60	0.05	0.03
Piso 6	C3	C50x50	23	B.2.4-7	Combination	Max	1.35	4.7897	2.248	499.60	0.01	0.00
Piso 6	C3	C50x50	23	B.2.4-7	Combination	Max	2.7	-3.6107	18.6668	499.60	-0.01	0.04

Piso 6	C4	C50x50	32	B.2.4-5	Combination	Max	0	362.41	94.0833	499.60	0.73	0.19
Piso 6	C4	C50x50	32	B.2.4-5	Combination	Max	1.3	75.9619	19.6719	499.60	0.15	0.04
Piso 6	C4	C50x50	32	B.2.4-5	Combination	Max	2.6	-125.2018	155.0918	499.60	-0.25	0.31
Piso 6	C4	C50x50	32	B.2.4-7	Combination	Max	0	229.4396	130.4649	499.60	0.46	0.26
Piso 6	C4	C50x50	32	B.2.4-7	Combination	Max	1.3	48.0797	27.2167	499.60	0.10	0.05
Piso 6	C4	C50x50	32	B.2.4-7	Combination	Max	2.6	-47.9958	133.7997	499.60	-0.10	0.27
Piso 6	C5	C50x50	41	B.2.4-5	Combination	Max	0	112.9614	96.7069	499.60	0.23	0.19
Piso 6	C5	C50x50	41	B.2.4-5	Combination	Max	1.35	20.6779	16.2812	499.60	0.04	0.03
Piso 6	C5	C50x50	41	B.2.4-5	Combination	Max	2.7	-47.1956	96.4907	499.60	-0.09	0.19
Piso 6	C5	C50x50	41	B.2.4-7	Combination	Max	0	68.618	108.4989	499.60	0.14	0.22
Piso 6	C5	C50x50	41	B.2.4-7	Combination	Max	1.35	12.3632	18.5072	499.60	0.02	0.04
Piso 6	C5	C50x50	41	B.2.4-7	Combination	Max	2.7	-19.4817	89.1507	499.60	-0.04	0.18
Piso 6	C6	C50x50	50	B.2.4-5	Combination	Max	0	380.9398	100.4223	499.60	0.76	0.20
Piso 6	C6	C50x50	50	B.2.4-5	Combination	Max	1.3	80.1776	20.2168	499.60	0.16	0.04
Piso 6	C6	C50x50	50	B.2.4-5	Combination	Max	2.6	-122.3342	87.4361	499.60	-0.24	0.18
Piso 6	C6	C50x50	50	B.2.4-7	Combination	Max	0	243.9008	111.4811	499.60	0.49	0.22
Piso 6	C6	C50x50	50	B.2.4-7	Combination	Max	1.3	51.1872	22.6705	499.60	0.10	0.05
Piso 6	C6	C50x50	50	B.2.4-7	Combination	Max	2.6	-43.2761	81.2847	499.60	-0.09	0.16
Piso 6	C7	C50x50	59	B.2.4-5	Combination	Max	0	115.4532	95.4036	499.60	0.23	0.19
Piso 6	C7	C50x50	59	B.2.4-5	Combination	Max	1.35	21.4532	16.1159	499.60	0.04	0.03
Piso 6	C7	C50x50	59	B.2.4-5	Combination	Max	2.7	-45.5197	89.6894	499.60	-0.09	0.18
Piso 6	C7	C50x50	59	B.2.4-7	Combination	Max	0	70.3297	105.0085	499.60	0.14	0.21
Piso 6	C7	C50x50	59	B.2.4-7	Combination	Max	1.35	12.7479	17.9758	499.60	0.03	0.04
Piso 6	C7	C50x50	59	B.2.4-7	Combination	Max	2.7	-17.8068	83.8043	499.60	-0.04	0.17
Piso 6	C8	C50x50	68	B.2.4-5	Combination	Max	0	391.2832	103.6948	499.60	0.78	0.21
Piso 6	C8	C50x50	68	B.2.4-5	Combination	Max	1.3	82.2624	20.9081	499.60	0.16	0.04
Piso 6	C8	C50x50	68	B.2.4-5	Combination	Max	2.6	-120.8937	86.0844	499.60	-0.24	0.17
Piso 6	C8	C50x50	68	B.2.4-7	Combination	Max	0	252.0485	113.3575	499.60	0.50	0.23

Piso 6	C8	C50x50	68	B.2.4-7	Combination	Max	1.3	52.725	23.0533	499.60	0.11	0.05
Piso 6	C8	C50x50	68	B.2.4-7	Combination	Max	2.6	-40.7338	80.7122	499.60	-0.08	0.16
Piso 6	C9	C50x50	77	B.2.4-5	Combination	Max	0	117.4469	96.8891	499.60	0.24	0.19
Piso 6	C9	C50x50	77	B.2.4-5	Combination	Max	1.35	21.8582	16.3845	499.60	0.04	0.03
Piso 6	C9	C50x50	77	B.2.4-5	Combination	Max	2.7	-43.868	87.7966	499.60	-0.09	0.18
Piso 6	C9	C50x50	77	B.2.4-7	Combination	Max	0	72.0171	105.4681	499.60	0.14	0.21
Piso 6	C9	C50x50	77	B.2.4-7	Combination	Max	1.35	13.06	18.0494	499.60	0.03	0.04
Piso 6	C9	C50x50	77	B.2.4-7	Combination	Max	2.7	-16.0345	82.5473	499.60	-0.03	0.17
Piso 6	C10	C50x50	86	B.2.4-5	Combination	Max	0	397.0159	104.5953	499.60	0.79	0.21
Piso 6	C10	C50x50	86	B.2.4-5	Combination	Max	1.3	83.1193	21.0993	499.60	0.17	0.04
Piso 6	C10	C50x50	86	B.2.4-5	Combination	Max	2.6	-117.0507	84.0349	499.60	-0.23	0.17
Piso 6	C10	C50x50	86	B.2.4-7	Combination	Max	0	257.723	113.2446	499.60	0.52	0.23
Piso 6	C10	C50x50	86	B.2.4-7	Combination	Max	1.3	53.5856	23.0251	499.60	0.11	0.05
Piso 6	C10	C50x50	86	B.2.4-7	Combination	Max	2.6	-36.8252	79.2371	499.60	-0.07	0.16
Piso 6	C11	C50x50	95	B.2.4-5	Combination	Max	0	118.159	96.7481	499.60	0.24	0.19
Piso 6	C11	C50x50	95	B.2.4-5	Combination	Max	1.35	22.0962	16.3738	499.60	0.04	0.03
Piso 6	C11	C50x50	95	B.2.4-5	Combination	Max	2.7	-42.0157	85.7697	499.60	-0.08	0.17
Piso 6	C11	C50x50	95	B.2.4-7	Combination	Max	0	73.0129	104.644	499.60	0.15	0.21
Piso 6	C11	C50x50	95	B.2.4-7	Combination	Max	1.35	13.4239	17.9101	499.60	0.03	0.04
Piso 6	C11	C50x50	95	B.2.4-7	Combination	Max	2.7	-14.2143	80.9465	499.60	-0.03	0.16
Piso 6	C12	C50x50	104	B.2.4-5	Combination	Max	0	399.8171	102.7282	499.60	0.80	0.21
Piso 6	C12	C50x50	104	B.2.4-5	Combination	Max	1.3	83.4116	20.7386	499.60	0.17	0.04
Piso 6	C12	C50x50	104	B.2.4-5	Combination	Max	2.6	-114.1816	82.7273	499.60	-0.23	0.17
Piso 6	C12	C50x50	104	B.2.4-7	Combination	Max	0	260.9794	111.2929	499.60	0.52	0.22
Piso 6	C12	C50x50	104	B.2.4-7	Combination	Max	1.3	54.0391	22.6395	499.60	0.11	0.05
Piso 6	C12	C50x50	104	B.2.4-7	Combination	Max	2.6	-34.0889	77.9645	499.60	-0.07	0.16
Piso 6	C13	C50x50	113	B.2.4-5	Combination	Max	0	118.5299	95.4512	499.60	0.24	0.19
Piso 6	C13	C50x50	113	B.2.4-5	Combination	Max	1.35	21.8864	16.1699	499.60	0.04	0.03
Piso 6	C13	C50x50	113	B.2.4-5	Combination	Max	2.7	-42.1935	84.7517	499.60	-0.08	0.17

Piso 6	C13	C50x50	113	B.2.4-7	Combination	Max	0	73.4306	103.3062	499.60	0.15	0.21
Piso 6	C13	C50x50	113	B.2.4-7	Combination	Max	1.35	13.355	17.6896	499.60	0.03	0.04
Piso 6	C13	C50x50	113	B.2.4-7	Combination	Max	2.7	-14.157	79.9361	499.60	-0.03	0.16
Piso 6	C14	C50x50	122	B.2.4-5	Combination	Max	0	396.974	120.0808	499.60	0.79	0.24
Piso 6	C14	C50x50	122	B.2.4-5	Combination	Max	1.3	82.824	24.1433	499.60	0.17	0.05
Piso 6	C14	C50x50	122	B.2.4-5	Combination	Max	2.6	-112.5955	82.1031	499.60	-0.23	0.16
Piso 6	C14	C50x50	122	B.2.4-7	Combination	Max	0	259.5729	124.8661	499.60	0.52	0.25
Piso 6	C14	C50x50	122	B.2.4-7	Combination	Max	1.3	53.8327	25.3131	499.60	0.11	0.05
Piso 6	C14	C50x50	122	B.2.4-7	Combination	Max	2.6	-33.177	79.6572	499.60	-0.07	0.16
Piso 6	C15	C50x50	131	B.2.4-5	Combination	Max	0	97.0076	212.5902	499.60	0.19	0.43
Piso 6	C15	C50x50	131	B.2.4-5	Combination	Max	1.35	17.6875	37.1117	499.60	0.04	0.07
Piso 6	C15	C50x50	131	B.2.4-5	Combination	Max	2.7	-37.3498	77.6902	499.60	-0.07	0.16
Piso 6	C15	C50x50	131	B.2.4-7	Combination	Max	0	59.3385	193.5471	499.60	0.12	0.39
Piso 6	C15	C50x50	131	B.2.4-7	Combination	Max	1.35	10.703	33.9939	499.60	0.02	0.07
Piso 6	C15	C50x50	131	B.2.4-7	Combination	Max	2.7	-13.6497	90.4977	499.60	-0.03	0.18
Piso 6	C16	C50x50	140	B.2.4-5	Combination	Max	0	68.1304	62.8122	499.60	0.14	0.13
Piso 6	C16	C50x50	140	B.2.4-5	Combination	Max	1.3	14.0944	10.9949	499.60	0.03	0.02
Piso 6	C16	C50x50	140	B.2.4-5	Combination	Max	2.6	-23.6458	-8.7959	499.60	-0.05	-0.02
Piso 6	C16	C50x50	140	B.2.4-7	Combination	Max	0	44.7013	45.3802	499.60	0.09	0.09
Piso 6	C16	C50x50	140	B.2.4-7	Combination	Max	1.3	9.6618	8.0623	499.60	0.02	0.02
Piso 6	C16	C50x50	140	B.2.4-7	Combination	Max	2.6	-9.0819	2.771	499.60	-0.02	0.01
Piso 6	C24	C50x50	212	B.2.4-5	Combination	Max	0	29.7561	-39.109	499.60	0.06	-0.08
Piso 6	C24	C50x50	212	B.2.4-5	Combination	Max	1.35	4.988	-5.8103	499.60	0.01	-0.01
Piso 6	C24	C50x50	212	B.2.4-5	Combination	Max	2.7	11.0584	50.8996	499.60	0.02	0.10
Piso 6	C24	C50x50	212	B.2.4-7	Combination	Max	0	27.168	-12.0825	499.60	0.05	-0.02
Piso 6	C24	C50x50	212	B.2.4-7	Combination	Max	1.35	4.7037	-1.7793	499.60	0.01	0.00
Piso 6	C24	C50x50	212	B.2.4-7	Combination	Max	2.7	13.0779	31.9351	499.60	0.03	0.06
Piso 6	C25	C50x50	221	B.2.4-5	Combination	Max	0	16.6224	-103.6138	499.60	0.03	-0.21
Piso 6	C25	C50x50	221	B.2.4-5	Combination	Max	1.35	2.3519	-16.9482	499.60	0.00	-0.03

Piso 6	C25	C50x50	221	B.2.4-5	Combination	Max	2.7	12.5652	114.3775	499.60	0.03	0.23
Piso 6	C25	C50x50	221	B.2.4-7	Combination	Max	0	17.4294	-41.2947	499.60	0.03	-0.08
Piso 6	C25	C50x50	221	B.2.4-7	Combination	Max	1.35	2.6664	-7.296	499.60	0.01	-0.01
Piso 6	C25	C50x50	221	B.2.4-7	Combination	Max	2.7	12.3871	71.3628	499.60	0.02	0.14
Piso 6	C26	C50x50	230	B.2.4-5	Combination	Max	0	-9.7506	-77.9173	499.60	-0.02	-0.16
Piso 6	C26	C50x50	230	B.2.4-5	Combination	Max	1.35	-1.9718	-16.5694	499.60	0.00	-0.03
Piso 6	C26	C50x50	230	B.2.4-5	Combination	Max	2.7	12.9222	85.6272	499.60	0.03	0.17
Piso 6	C26	C50x50	230	B.2.4-7	Combination	Max	0	-2.7358	-27.5889	499.60	-0.01	-0.06
Piso 6	C26	C50x50	230	B.2.4-7	Combination	Max	1.35	-0.6219	-6.3215	499.60	0.00	-0.01
Piso 6	C26	C50x50	230	B.2.4-7	Combination	Max	2.7	8.6073	55.7947	499.60	0.02	0.11
Piso 6	C27	C50x50	239	B.2.4-5	Combination	Max	0	-44.7267	56.1099	499.60	-0.09	0.11
Piso 6	C27	C50x50	239	B.2.4-5	Combination	Max	1.3	-9.2088	10.9588	499.60	-0.02	0.02
Piso 6	C27	C50x50	239	B.2.4-5	Combination	Max	2.6	121.6702	39.1241	499.60	0.24	0.08
Piso 6	C27	C50x50	239	B.2.4-7	Combination	Max	0	16.3446	57.1355	499.60	0.03	0.11
Piso 6	C27	C50x50	239	B.2.4-7	Combination	Max	1.3	3.4867	11.0329	499.60	0.01	0.02
Piso 6	C27	C50x50	239	B.2.4-7	Combination	Max	2.6	85.9901	38.2468	499.60	0.17	0.08
Piso 6	C28	C50x50	248	B.2.4-5	Combination	Max	0	3.4511	46.1568	499.60	0.01	0.09
Piso 6	C28	C50x50	248	B.2.4-5	Combination	Max	1.3	1.6852	8.6457	499.60	0.00	0.02
Piso 6	C28	C50x50	248	B.2.4-5	Combination	Max	2.6	31.7941	4.9352	499.60	0.06	0.01
Piso 6	C28	C50x50	248	B.2.4-7	Combination	Max	0	13.9865	38.5476	499.60	0.03	0.08
Piso 6	C28	C50x50	248	B.2.4-7	Combination	Max	1.3	3.3763	7.4983	499.60	0.01	0.02
Piso 6	C28	C50x50	248	B.2.4-7	Combination	Max	2.6	24.6412	10.2496	499.60	0.05	0.02
Piso 6	C30	C70x70	266	B.2.4-5	Combination	Max	0	38.0202	49.6653	819.48	0.05	0.06
Piso 6	C30	C70x70	266	B.2.4-5	Combination	Max	1.3	7.3145	5.4648	819.48	0.01	0.01
Piso 6	C30	C70x70	266	B.2.4-5	Combination	Max	2.6	226.6407	104.6867	819.48	0.28	0.13
Piso 6	C30	C70x70	266	B.2.4-7	Combination	Max	0	115.023	74.4806	819.48	0.14	0.09
Piso 6	C30	C70x70	266	B.2.4-7	Combination	Max	1.3	23.0538	11.3999	819.48	0.03	0.01
Piso 6	C30	C70x70	266	B.2.4-7	Combination	Max	2.6	181.1165	91.7415	819.48	0.22	0.11
Piso 6	C31	C70x70	275	B.2.4-5	Combination	Max	0	199.3252	76.9979	819.48	0.24	0.09
Piso 6	C31	C70x70	275	B.2.4-5	Combination	Max	1.3	42.3424	12.1497	819.48	0.05	0.01

Piso 6	C31	C70x70	275	B.2.4-5	Combination	Max	2.6	137.6948	77.8704	819.48	0.17	0.10
Piso 6	C31	C70x70	275	B.2.4-7	Combination	Max	0	209.6572	84.7884	819.48	0.26	0.10
Piso 6	C31	C70x70	275	B.2.4-7	Combination	Max	1.3	43.8095	14.2861	819.48	0.05	0.02
Piso 6	C31	C70x70	275	B.2.4-7	Combination	Max	2.6	130.2969	74.3528	819.48	0.16	0.09
Piso 6	C32	C70x70	284	B.2.4-5	Combination	Max	0	59.1176	88.3199	819.48	0.07	0.11
Piso 6	C32	C70x70	284	B.2.4-5	Combination	Max	1.3	12.6886	13.3471	819.48	0.02	0.02
Piso 6	C32	C70x70	284	B.2.4-5	Combination	Max	2.6	266.2639	82.067	819.48	0.32	0.10
Piso 6	C32	C70x70	284	B.2.4-7	Combination	Max	0	144.0864	96.2262	819.48	0.18	0.12
Piso 6	C32	C70x70	284	B.2.4-7	Combination	Max	1.3	28.997	15.6648	819.48	0.04	0.02
Piso 6	C32	C70x70	284	B.2.4-7	Combination	Max	2.6	213.912	78.796	819.48	0.26	0.10
Piso 6	C33	C70x70	293	B.2.4-5	Combination	Max	0	168.8626	96.2308	819.48	0.21	0.12
Piso 6	C33	C70x70	293	B.2.4-5	Combination	Max	1.3	38.7036	16.1369	819.48	0.05	0.02
Piso 6	C33	C70x70	293	B.2.4-5	Combination	Max	2.6	323.6099	55.9771	819.48	0.39	0.07
Piso 6	C33	C70x70	293	B.2.4-7	Combination	Max	0	253.4368	92.3649	819.48	0.31	0.11
Piso 6	C33	C70x70	293	B.2.4-7	Combination	Max	1.3	54.2967	15.9274	819.48	0.07	0.02
Piso 6	C33	C70x70	293	B.2.4-7	Combination	Max	2.6	270.2219	59.4241	819.48	0.33	0.07
Piso 6	C34	C70x70	302	B.2.4-5	Combination	Max	0	93.5669	84.2456	819.48	0.11	0.10
Piso 6	C34	C70x70	302	B.2.4-5	Combination	Max	1.3	19.2318	12.4844	819.48	0.02	0.02
Piso 6	C34	C70x70	302	B.2.4-5	Combination	Max	2.6	256.407	83.9383	819.48	0.31	0.10
Piso 6	C34	C70x70	302	B.2.4-7	Combination	Max	0	165.9066	93.8513	819.48	0.20	0.11
Piso 6	C34	C70x70	302	B.2.4-7	Combination	Max	1.3	32.7424	15.1511	819.48	0.04	0.02
Piso 6	C34	C70x70	302	B.2.4-7	Combination	Max	2.6	211.0883	79.6659	819.48	0.26	0.10
Piso 6	C35	C70x70	311	B.2.4-5	Combination	Max	0	184.0683	74.5684	819.48	0.22	0.09
Piso 6	C35	C70x70	311	B.2.4-5	Combination	Max	1.3	40.9217	11.9406	819.48	0.05	0.01
Piso 6	C35	C70x70	311	B.2.4-5	Combination	Max	2.6	260.3896	65.416	819.48	0.32	0.08
Piso 6	C35	C70x70	311	B.2.4-7	Combination	Max	0	239.5815	79.214	819.48	0.29	0.10
Piso 6	C35	C70x70	311	B.2.4-7	Combination	Max	1.3	50.1316	13.3287	819.48	0.06	0.02
Piso 6	C35	C70x70	311	B.2.4-7	Combination	Max	2.6	223.2963	63.5466	819.48	0.27	0.08
Piso 6	C36	C70x70	320	B.2.4-5	Combination	Max	0	79.151	94.3324	819.48	0.10	0.12
Piso 6	C36	C70x70	320	B.2.4-5	Combination	Max	1.3	15.428	14.1836	819.48	0.02	0.02

Piso 6	C36	C70x70	320	B.2.4-5	Combinatio n	Max	2.6	278.800 5	73.3843	819.48	0.34	0.09
Piso 6	C36	C70x70	320	B.2.4-7	Combinatio n	Max	0	162.259 7	97.6432	819.48	0.20	0.12
Piso 6	C36	C70x70	320	B.2.4-7	Combinatio n	Max	1.3	31.1432	15.7031	819.48	0.04	0.02
Piso 6	C36	C70x70	320	B.2.4-7	Combinatio n	Max	2.6	227.122 2	73.1126	819.48	0.28	0.09
Piso 6	C37	C70x70	329	B.2.4-5	Combinatio n	Max	0	177.887	76.8418	819.48	0.22	0.09
Piso 6	C37	C70x70	329	B.2.4-5	Combinatio n	Max	1.3	38.0553	10.6003	819.48	0.05	0.01
Piso 6	C37	C70x70	329	B.2.4-5	Combinatio n	Max	2.6	248.026 4	72.918	819.48	0.30	0.09
Piso 6	C37	C70x70	329	B.2.4-7	Combinatio n	Max	0	229.733 7	83.8767	819.48	0.28	0.10
Piso 6	C37	C70x70	329	B.2.4-7	Combinatio n	Max	1.3	46.7017	12.9134	819.48	0.06	0.02
Piso 6	C37	C70x70	329	B.2.4-7	Combinatio n	Max	2.6	213.472 4	70.5092	819.48	0.26	0.09
Piso 6	C38	C70x70	338	B.2.4-5	Combinatio n	Max	0	86.6015	70.0062	819.48	0.11	0.09
Piso 6	C38	C70x70	338	B.2.4-5	Combinatio n	Max	1.3	15.7617	8.684	819.48	0.02	0.01
Piso 6	C38	C70x70	338	B.2.4-5	Combinatio n	Max	2.6	287.623	86.0221	819.48	0.35	0.10
Piso 6	C38	C70x70	338	B.2.4-7	Combinatio n	Max	0	171.331 1	84.117	819.48	0.21	0.10
Piso 6	C38	C70x70	338	B.2.4-7	Combinatio n	Max	1.3	32.107	12.5831	819.48	0.04	0.02
Piso 6	C38	C70x70	338	B.2.4-7	Combinatio n	Max	2.6	235.583 9	79.7095	819.48	0.29	0.10
Piso 6	C39	C70x70	347	B.2.4-5	Combinatio n	Max	0	182.996 2	67.5884	819.48	0.22	0.08
Piso 6	C39	C70x70	347	B.2.4-5	Combinatio n	Max	1.3	37.9335	8.3991	819.48	0.05	0.01
Piso 6	C39	C70x70	347	B.2.4-5	Combinatio n	Max	2.6	253.778 4	74.4346	819.48	0.31	0.09
Piso 6	C39	C70x70	347	B.2.4-7	Combinatio n	Max	0	235.941 3	77.8912	819.48	0.29	0.10
Piso 6	C39	C70x70	347	B.2.4-7	Combinatio n	Max	1.3	47.0891	11.6334	819.48	0.06	0.01
Piso 6	C39	C70x70	347	B.2.4-7	Combinatio n	Max	2.6	219.144 6	70.6004	819.48	0.27	0.09
Piso 6	C40	C70x70	356	B.2.4-5	Combinatio n	Max	0	96.7754	109.860 3	819.48	0.12	0.13
Piso 6	C40	C70x70	356	B.2.4-5	Combinatio n	Max	1.3	17.4515	15.6217	819.48	0.02	0.02
Piso 6	C40	C70x70	356	B.2.4-5	Combinatio n	Max	2.6	279.070 6	72.7824	819.48	0.34	0.09
Piso 6	C40	C70x70	356	B.2.4-7	Combinatio n	Max	0	177.29	110.551 2	819.48	0.22	0.13
Piso 6	C40	C70x70	356	B.2.4-7	Combinatio n	Max	1.3	33.3516	17.0463	819.48	0.04	0.02
Piso 6	C40	C70x70	356	B.2.4-7	Combinatio n	Max	2.6	230.356 2	74.9406	819.48	0.28	0.09
Piso 6	C41	C70x70	365	B.2.4-5	Combinatio n	Max	0	180.472 9	64.9632	819.48	0.22	0.08
Piso 6	C41	C70x70	365	B.2.4-5	Combinatio n	Max	1.3	37.0036	7.2764	819.48	0.05	0.01

Piso 6	C41	C70x70	365	B.2.4-5	Combinatio n	Max	2.6	258.119 9	76.9933	819.48	0.31	0.09
Piso 6	C41	C70x70	365	B.2.4-7	Combinatio n	Max	0	237.162 5	76.9261	819.48	0.29	0.09
Piso 6	C41	C70x70	365	B.2.4-7	Combinatio n	Max	1.3	47.3869	11.0322	819.48	0.06	0.01
Piso 6	C41	C70x70	365	B.2.4-7	Combinatio n	Max	2.6	222.196 8	72.542	819.48	0.27	0.09
Piso 6	C42	C50x50	383	B.2.4-5	Combinatio n	Max	0	43.0318	55.9433	499.60	0.09	0.11
Piso 6	C42	C50x50	383	B.2.4-5	Combinatio n	Max	1.3	6.9236	12.1664	499.60	0.01	0.02
Piso 6	C42	C50x50	383	B.2.4-5	Combinatio n	Max	2.6	18.6413	-21.3917	499.60	0.04	-0.04
Piso 6	C42	C50x50	383	B.2.4-7	Combinatio n	Max	0	39.868	35.2489	499.60	0.08	0.07
Piso 6	C42	C50x50	383	B.2.4-7	Combinatio n	Max	1.3	6.2428	8.3799	499.60	0.01	0.02
Piso 6	C42	C50x50	383	B.2.4-7	Combinatio n	Max	2.6	20.4436	-8.2703	499.60	0.04	-0.02
Piso 6	C43	C50x50	392	B.2.4-5	Combinatio n	Max	0	236.845 9	259.711 6	499.60	0.47	0.52
Piso 6	C43	C50x50	392	B.2.4-5	Combinatio n	Max	1.3	49.7554	52.927	499.60	0.10	0.11
Piso 6	C43	C50x50	392	B.2.4-5	Combinatio n	Max	2.6	97.3051	-86.1007	499.60	0.19	-0.17
Piso 6	C43	C50x50	392	B.2.4-7	Combinatio n	Max	0	222.380 8	159.990 2	499.60	0.45	0.32
Piso 6	C43	C50x50	392	B.2.4-7	Combinatio n	Max	1.3	46.7786	32.3534	499.60	0.09	0.06
Piso 6	C43	C50x50	392	B.2.4-7	Combinatio n	Max	2.6	105.816 7	-27.5265	499.60	0.21	-0.06
Piso 6	C44	C50x50	401	B.2.4-5	Combinatio n	Max	0	-20.9587	113.672 3	499.60	-0.04	0.23
Piso 6	C44	C50x50	401	B.2.4-5	Combinatio n	Max	1.3	-4.4128	22.3251	499.60	-0.01	0.04
Piso 6	C44	C50x50	401	B.2.4-5	Combinatio n	Max	2.6	138.736 6	-14.3162	499.60	0.28	-0.03
Piso 6	C44	C50x50	401	B.2.4-7	Combinatio n	Max	0	35.2272	80.2524	499.60	0.07	0.16
Piso 6	C44	C50x50	401	B.2.4-7	Combinatio n	Max	1.3	7.0161	15.6027	499.60	0.01	0.03
Piso 6	C44	C50x50	401	B.2.4-7	Combinatio n	Max	2.6	105.408 4	5.6588	499.60	0.21	0.01
Piso 6	C45	C54x64	158	B.2.4-5	Combinatio n	Max	0	90.663	-38.7848	627.02	0.14	-0.06
Piso 6	C45	C54x64	158	B.2.4-5	Combinatio n	Max	1.4	12.9981	-1.397	627.02	0.02	0.00
Piso 6	C45	C54x64	158	B.2.4-5	Combinatio n	Max	2.8	49.1512	57.7234	627.02	0.08	0.09
Piso 6	C45	C54x64	158	B.2.4-7	Combinatio n	Max	0	84.3259	-13.9468	627.02	0.13	-0.02
Piso 6	C45	C54x64	158	B.2.4-7	Combinatio n	Max	1.4	11.4959	2.0732	627.02	0.02	0.00
Piso 6	C45	C54x64	158	B.2.4-7	Combinatio n	Max	2.8	52.484	39.8258	627.02	0.08	0.06
Piso 6	C46	C54x64	167	B.2.4-5	Combinatio n	Max	0	109.184 5	-79.6563	627.02	0.17	-0.13
Piso 6	C46	C54x64	167	B.2.4-5	Combinatio n	Max	1.3	22.1006	-17.3793	627.02	0.04	-0.03

Piso 6	C46	C54x64	167	B.2.4-5	Combination	Max	2.6	43.8919	220.0229	627.02	0.07	0.35
Piso 6	C46	C54x64	167	B.2.4-7	Combination	Max	0	99.1366	23.1552	627.02	0.16	0.04
Piso 6	C46	C54x64	167	B.2.4-7	Combination	Max	1.3	19.5076	3.2043	627.02	0.03	0.01
Piso 6	C46	C54x64	167	B.2.4-7	Combination	Max	2.6	48.7539	158.3785	627.02	0.08	0.25
Piso 6	C47	C54x64	176	B.2.4-5	Combination	Max	0	93.3871	-32.2288	627.02	0.15	-0.05
Piso 6	C47	C54x64	176	B.2.4-5	Combination	Max	1.4	13.218	3.2502	627.02	0.02	0.01
Piso 6	C47	C54x64	176	B.2.4-5	Combination	Max	2.8	49.2265	58.2374	627.02	0.08	0.09
Piso 6	C47	C54x64	176	B.2.4-7	Combination	Max	0	85.864	-9.9077	627.02	0.14	-0.02
Piso 6	C47	C54x64	176	B.2.4-7	Combination	Max	1.4	11.5777	5.8569	627.02	0.02	0.01
Piso 6	C47	C54x64	176	B.2.4-7	Combination	Max	2.8	53.469	41.1296	627.02	0.09	0.07
Piso 6	C48	C54x64	185	B.2.4-5	Combination	Max	0	103.1449	-73.7506	627.02	0.16	-0.12
Piso 6	C48	C54x64	185	B.2.4-5	Combination	Max	1.3	20.749	-15.8471	627.02	0.03	-0.03
Piso 6	C48	C54x64	185	B.2.4-5	Combination	Max	2.6	45.3016	216.5704	627.02	0.07	0.35
Piso 6	C48	C54x64	185	B.2.4-7	Combination	Max	0	95.1689	25.494	627.02	0.15	0.04
Piso 6	C48	C54x64	185	B.2.4-7	Combination	Max	1.3	18.6513	3.7105	627.02	0.03	0.01
Piso 6	C48	C54x64	185	B.2.4-7	Combination	Max	2.6	49.0822	156.441	627.02	0.08	0.25
Piso 6	C49	C54x64	194	B.2.4-5	Combination	Max	0	89.8969	-31.0528	627.02	0.14	-0.05
Piso 6	C49	C54x64	194	B.2.4-5	Combination	Max	1.4	12.4816	4.1542	627.02	0.02	0.01
Piso 6	C49	C54x64	194	B.2.4-5	Combination	Max	2.8	49.1662	58.3087	627.02	0.08	0.09
Piso 6	C49	C54x64	194	B.2.4-7	Combination	Max	0	83.414	-9.4666	627.02	0.13	-0.02
Piso 6	C49	C54x64	194	B.2.4-7	Combination	Max	1.4	11.1077	6.3046	627.02	0.02	0.01
Piso 6	C49	C54x64	194	B.2.4-7	Combination	Max	2.8	52.9013	41.0232	627.02	0.08	0.07
Piso 6	C50	C54x64	203	B.2.4-5	Combination	Max	0	114.4063	-76.4959	627.02	0.18	-0.12
Piso 6	C50	C54x64	203	B.2.4-5	Combination	Max	1.3	22.5967	-15.6737	627.02	0.04	-0.02
Piso 6	C50	C54x64	203	B.2.4-5	Combination	Max	2.6	50.4076	211.4988	627.02	0.08	0.34
Piso 6	C50	C54x64	203	B.2.4-7	Combination	Max	0	106.4131	21.3845	627.02	0.17	0.03
Piso 6	C50	C54x64	203	B.2.4-7	Combination	Max	1.3	20.6294	3.4105	627.02	0.03	0.01
Piso 6	C50	C54x64	203	B.2.4-7	Combination	Max	2.6	54.4661	151.7866	627.02	0.09	0.24
Piso 6	C51	C54x64	245	B.2.4-5	Combination	Max	0	199.2142	-11.8432	627.02	0.32	-0.02
Piso 6	C51	C54x64	245	B.2.4-5	Combination	Max	1.4	29.7318	7.2934	627.02	0.05	0.01

Piso 6	C51	C54x64	245	B.2.4-5	Combination	Max	2.8	91.7045	33.7315	627.02	0.15	0.05
Piso 6	C51	C54x64	245	B.2.4-7	Combination	Max	0	184.6717	-2.4639	627.02	0.29	0.00
Piso 6	C51	C54x64	245	B.2.4-7	Combination	Max	1.4	27.0437	7.0836	627.02	0.04	0.01
Piso 6	C51	C54x64	245	B.2.4-7	Combination	Max	2.8	100.8709	23.9326	627.02	0.16	0.04
Piso 6	C53	C50x50	1283	B.2.4-5	Combination	Max	0	83.017	84.3515	499.60	0.17	0.17
Piso 6	C53	C50x50	1283	B.2.4-5	Combination	Max	1.4604	8.8905	8.1479	499.60	0.02	0.02
Piso 6	C53	C50x50	1283	B.2.4-5	Combination	Max	2.9209	33.6044	25.499	499.60	0.07	0.05
Piso 6	C53	C50x50	1283	B.2.4-7	Combination	Max	0	75.7979	70.1589	499.60	0.15	0.14
Piso 6	C53	C50x50	1283	B.2.4-7	Combination	Max	1.4604	8.1275	6.97	499.60	0.02	0.01
Piso 6	C53	C50x50	1283	B.2.4-7	Combination	Max	2.9209	39.2974	37.3359	499.60	0.08	0.07
Piso 6	C54	C50x50	1292	B.2.4-5	Combination	Max	0	57.08	65.785	499.60	0.11	0.13
Piso 6	C54	C50x50	1292	B.2.4-5	Combination	Max	1.4604	6.7747	6.9355	499.60	0.01	0.01
Piso 6	C54	C50x50	1292	B.2.4-5	Combination	Max	2.9209	17.3607	21.6802	499.60	0.03	0.04
Piso 6	C54	C50x50	1292	B.2.4-7	Combination	Max	0	53.1767	60.1645	499.60	0.11	0.12
Piso 6	C54	C50x50	1292	B.2.4-7	Combination	Max	1.4604	6.3066	6.5253	499.60	0.01	0.01
Piso 6	C54	C50x50	1292	B.2.4-7	Combination	Max	2.9209	20.3278	26.4802	499.60	0.04	0.05
Piso 6	C1	C50x50	1688	B.2.4-5	Combination	Max	0	-68.2706	76.5452	499.60	-0.14	0.15
Piso 6	C1	C50x50	1688	B.2.4-5	Combination	Max	1.3	-13.4022	16.2935	499.60	-0.03	0.03
Piso 6	C1	C50x50	1688	B.2.4-5	Combination	Max	2.6	178.3193	7.9247	499.60	0.36	0.02
Piso 6	C1	C50x50	1688	B.2.4-7	Combination	Max	0	17.0777	63.3551	499.60	0.03	0.13
Piso 6	C1	C50x50	1688	B.2.4-7	Combination	Max	1.3	3.864	13.5692	499.60	0.01	0.03
Piso 6	C1	C50x50	1688	B.2.4-7	Combination	Max	2.6	127.5032	15.6661	499.60	0.26	0.03
Piso 5	C2	C50x50	15	B.2.4-5	Combination	Max	0	36.5215	-3.9339	499.60	0.07	-0.01
Piso 5	C2	C50x50	15	B.2.4-5	Combination	Max	1.35	7.1962	-0.9325	499.60	0.01	0.00
Piso 5	C2	C50x50	15	B.2.4-5	Combination	Max	2.7	-3.8801	25.5251	499.60	-0.01	0.05
Piso 5	C2	C50x50	15	B.2.4-7	Combination	Max	0	27.7906	6.671	499.60	0.06	0.01
Piso 5	C2	C50x50	15	B.2.4-7	Combination	Max	1.35	5.783	1.2823	499.60	0.01	0.00
Piso 5	C2	C50x50	15	B.2.4-7	Combination	Max	2.7	2.0245	19.3497	499.60	0.00	0.04
Piso 5	C3	C50x50	24	B.2.4-5	Combination	Max	0	43.7687	18.1538	499.60	0.09	0.04
Piso 5	C3	C50x50	24	B.2.4-5	Combination	Max	1.35	8.9166	3.2208	499.60	0.02	0.01

Piso 5	C3	C50x50	24	B.2.4-5	Combination	Max	2.7	-10.2597	22.6129	499.60	-0.02	0.05
Piso 5	C3	C50x50	24	B.2.4-7	Combination	Max	0	30.7135	22.1858	499.60	0.06	0.04
Piso 5	C3	C50x50	24	B.2.4-7	Combination	Max	1.35	6.5325	4.1725	499.60	0.01	0.01
Piso 5	C3	C50x50	24	B.2.4-7	Combination	Max	2.7	-1.9727	20.4844	499.60	0.00	0.04
Piso 5	C4	C50x50	33	B.2.4-5	Combination	Max	0	359.6138	108.522	499.60	0.72	0.22
Piso 5	C4	C50x50	33	B.2.4-5	Combination	Max	1.3	75.9709	23.135	499.60	0.15	0.05
Piso 5	C4	C50x50	33	B.2.4-5	Combination	Max	2.6	-121.2388	153.6968	499.60	-0.24	0.31
Piso 5	C4	C50x50	33	B.2.4-7	Combination	Max	0	229.5617	141.3422	499.60	0.46	0.28
Piso 5	C4	C50x50	33	B.2.4-7	Combination	Max	1.3	48.6386	29.8574	499.60	0.10	0.06
Piso 5	C4	C50x50	33	B.2.4-7	Combination	Max	2.6	-45.8515	134.3215	499.60	-0.09	0.27
Piso 5	C5	C50x50	42	B.2.4-5	Combination	Max	0	112.8433	104.7068	499.60	0.23	0.21
Piso 5	C5	C50x50	42	B.2.4-5	Combination	Max	1.35	21.2608	18.2768	499.60	0.04	0.04
Piso 5	C5	C50x50	42	B.2.4-5	Combination	Max	2.7	-46.9613	96.3847	499.60	-0.09	0.19
Piso 5	C5	C50x50	42	B.2.4-7	Combination	Max	0	69.464	115.1481	499.60	0.14	0.23
Piso 5	C5	C50x50	42	B.2.4-7	Combination	Max	1.35	13.2373	20.2922	499.60	0.03	0.04
Piso 5	C5	C50x50	42	B.2.4-7	Combination	Max	2.7	-19.6288	89.9742	499.60	-0.04	0.18
Piso 5	C6	C50x50	51	B.2.4-5	Combination	Max	0	377.0208	109.5927	499.60	0.75	0.22
Piso 5	C6	C50x50	51	B.2.4-5	Combination	Max	1.3	79.799	22.6802	499.60	0.16	0.05
Piso 5	C6	C50x50	51	B.2.4-5	Combination	Max	2.6	-117.028	88.5986	499.60	-0.23	0.18
Piso 5	C6	C50x50	51	B.2.4-7	Combination	Max	0	243.789	119.5393	499.60	0.49	0.24
Piso 5	C6	C50x50	51	B.2.4-7	Combination	Max	1.3	51.6256	24.9317	499.60	0.10	0.05
Piso 5	C6	C50x50	51	B.2.4-7	Combination	Max	2.6	-40.1429	83.155	499.60	-0.08	0.17
Piso 5	C7	C50x50	60	B.2.4-5	Combination	Max	0	115.5434	104.0267	499.60	0.23	0.21
Piso 5	C7	C50x50	60	B.2.4-5	Combination	Max	1.35	22.1562	18.3222	499.60	0.04	0.04
Piso 5	C7	C50x50	60	B.2.4-5	Combination	Max	2.7	-45.448	90.8218	499.60	-0.09	0.18
Piso 5	C7	C50x50	60	B.2.4-7	Combination	Max	0	71.4492	112.6209	499.60	0.14	0.23
Piso 5	C7	C50x50	60	B.2.4-7	Combination	Max	1.35	13.7976	20.029	499.60	0.03	0.04
Piso 5	C7	C50x50	60	B.2.4-7	Combination	Max	2.7	-18.0711	85.6412	499.60	-0.04	0.17
Piso 5	C8	C50x50	69	B.2.4-5	Combination	Max	0	387.8035	112.787	499.60	0.78	0.23

Piso 5	C8	C50x50	69	B.2.4-5	Combination	Max	1.3	82.1837	23.4198	499.60	0.16	0.05
Piso 5	C8	C50x50	69	B.2.4-5	Combination	Max	2.6	-115.2427	87.4014	499.60	-0.23	0.17
Piso 5	C8	C50x50	69	B.2.4-7	Combination	Max	0	252.5958	121.4266	499.60	0.51	0.24
Piso 5	C8	C50x50	69	B.2.4-7	Combination	Max	1.3	53.5188	25.3711	499.60	0.11	0.05
Piso 5	C8	C50x50	69	B.2.4-7	Combination	Max	2.6	-37.3648	82.6646	499.60	-0.07	0.17
Piso 5	C9	C50x50	78	B.2.4-5	Combination	Max	0	117.9306	105.4004	499.60	0.24	0.21
Piso 5	C9	C50x50	78	B.2.4-5	Combination	Max	1.35	23.0608	18.6244	499.60	0.05	0.04
Piso 5	C9	C50x50	78	B.2.4-5	Combination	Max	2.7	-44.5667	89.2177	499.60	-0.09	0.18
Piso 5	C9	C50x50	78	B.2.4-7	Combination	Max	0	73.5736	113.0825	499.60	0.15	0.23
Piso 5	C9	C50x50	78	B.2.4-7	Combination	Max	1.35	14.6237	20.1457	499.60	0.03	0.04
Piso 5	C9	C50x50	78	B.2.4-7	Combination	Max	2.7	-17.0837	84.5781	499.60	-0.03	0.17
Piso 5	C10	C50x50	87	B.2.4-5	Combination	Max	0	394.2657	113.5544	499.60	0.79	0.23
Piso 5	C10	C50x50	87	B.2.4-5	Combination	Max	1.3	83.6638	23.6109	499.60	0.17	0.05
Piso 5	C10	C50x50	87	B.2.4-5	Combination	Max	2.6	-111.9825	85.6431	499.60	-0.22	0.17
Piso 5	C10	C50x50	87	B.2.4-7	Combination	Max	0	258.9704	121.2931	499.60	0.52	0.24
Piso 5	C10	C50x50	87	B.2.4-7	Combination	Max	1.3	54.9923	25.3548	499.60	0.11	0.05
Piso 5	C10	C50x50	87	B.2.4-7	Combination	Max	2.6	-34.0302	81.3921	499.60	-0.07	0.16
Piso 5	C11	C50x50	96	B.2.4-5	Combination	Max	0	119.0388	105.2753	499.60	0.24	0.21
Piso 5	C11	C50x50	96	B.2.4-5	Combination	Max	1.35	23.6215	18.6077	499.60	0.05	0.04
Piso 5	C11	C50x50	96	B.2.4-5	Combination	Max	2.7	-43.7765	87.538	499.60	-0.09	0.18
Piso 5	C11	C50x50	96	B.2.4-7	Combination	Max	0	74.9663	112.3388	499.60	0.15	0.22
Piso 5	C11	C50x50	96	B.2.4-7	Combination	Max	1.35	15.3253	20.0002	499.60	0.03	0.04
Piso 5	C11	C50x50	96	B.2.4-7	Combination	Max	2.7	-16.2964	83.2596	499.60	-0.03	0.17
Piso 5	C12	C50x50	105	B.2.4-5	Combination	Max	0	397.9297	111.9886	499.60	0.80	0.22
Piso 5	C12	C50x50	105	B.2.4-5	Combination	Max	1.3	84.3685	23.2803	499.60	0.17	0.05
Piso 5	C12	C50x50	105	B.2.4-5	Combination	Max	2.6	-110.0407	84.6379	499.60	-0.22	0.17
Piso 5	C12	C50x50	105	B.2.4-7	Combination	Max	0	262.7517	119.6145	499.60	0.53	0.24
Piso 5	C12	C50x50	105	B.2.4-7	Combination	Max	1.3	55.7987	24.9817	499.60	0.11	0.05

Piso 5	C12	C50x50	105	B.2.4-7	Combination	Max	2.6	-32.0023	80.4147	499.60	-0.06	0.16
Piso 5	C13	C50x50	114	B.2.4-5	Combination	Max	0	119.6052	104.3535	499.60	0.24	0.21
Piso 5	C13	C50x50	114	B.2.4-5	Combination	Max	1.35	23.4291	18.3968	499.60	0.05	0.04
Piso 5	C13	C50x50	114	B.2.4-5	Combination	Max	2.7	-44.2794	86.7556	499.60	-0.09	0.17
Piso 5	C13	C50x50	114	B.2.4-7	Combination	Max	0	75.4889	111.2857	499.60	0.15	0.22
Piso 5	C13	C50x50	114	B.2.4-7	Combination	Max	1.35	15.2678	19.7516	499.60	0.03	0.04
Piso 5	C13	C50x50	114	B.2.4-7	Combination	Max	2.7	-16.4857	82.533	499.60	-0.03	0.17
Piso 5	C14	C50x50	123	B.2.4-5	Combination	Max	0	396.58	127.2363	499.60	0.79	0.25
Piso 5	C14	C50x50	123	B.2.4-5	Combination	Max	1.3	83.949	26.0597	499.60	0.17	0.05
Piso 5	C14	C50x50	123	B.2.4-5	Combination	Max	2.6	-109.1138	84.4167	499.60	-0.22	0.17
Piso 5	C14	C50x50	123	B.2.4-7	Combination	Max	0	262.0592	131.5955	499.60	0.52	0.26
Piso 5	C14	C50x50	123	B.2.4-7	Combination	Max	1.3	55.5734	27.1584	499.60	0.11	0.05
Piso 5	C14	C50x50	123	B.2.4-7	Combination	Max	2.6	-31.3442	82.2549	499.60	-0.06	0.16
Piso 5	C15	C50x50	132	B.2.4-5	Combination	Max	0	99.6199	214.248	499.60	0.20	0.43
Piso 5	C15	C50x50	132	B.2.4-5	Combination	Max	1.35	19.2643	36.9262	499.60	0.04	0.07
Piso 5	C15	C50x50	132	B.2.4-5	Combination	Max	2.7	-38.2879	83.6774	499.60	-0.08	0.17
Piso 5	C15	C50x50	132	B.2.4-7	Combination	Max	0	62.229	197.1176	499.60	0.12	0.39
Piso 5	C15	C50x50	132	B.2.4-7	Combination	Max	1.35	12.3535	34.4342	499.60	0.02	0.07
Piso 5	C15	C50x50	132	B.2.4-7	Combination	Max	2.7	-14.7186	95.8238	499.60	-0.03	0.19
Piso 5	C16	C50x50	141	B.2.4-5	Combination	Max	0	76.5574	66.4976	499.60	0.15	0.13
Piso 5	C16	C50x50	141	B.2.4-5	Combination	Max	1.3	17.4183	13.8215	499.60	0.03	0.03
Piso 5	C16	C50x50	141	B.2.4-5	Combination	Max	2.6	-16.9958	-6.302	499.60	-0.03	-0.01
Piso 5	C16	C50x50	141	B.2.4-7	Combination	Max	0	53.2009	49.459	499.60	0.11	0.10
Piso 5	C16	C50x50	141	B.2.4-7	Combination	Max	1.3	12.2305	10.3445	499.60	0.02	0.02
Piso 5	C16	C50x50	141	B.2.4-7	Combination	Max	2.6	-4.015	3.7825	499.60	-0.01	0.01
Piso 5	C24	C50x50	213	B.2.4-5	Combination	Max	0	34.3643	-30.3322	499.60	0.07	-0.06
Piso 5	C24	C50x50	213	B.2.4-5	Combination	Max	1.35	6.8413	-4.9047	499.60	0.01	-0.01
Piso 5	C24	C50x50	213	B.2.4-5	Combination	Max	2.7	11.8914	48.2677	499.60	0.02	0.10
Piso 5	C24	C50x50	213	B.2.4-7	Combination	Max	0	31.8949	-4.3561	499.60	0.06	-0.01

Piso 5	C24	C50x50	213	B.2.4-7	Combination	Max	1.35	6.6242	0.0354	499.60	0.01	0.00
Piso 5	C24	C50x50	213	B.2.4-7	Combination	Max	2.7	13.9267	32.1718	499.60	0.03	0.06
Piso 5	C25	C50x50	222	B.2.4-5	Combination	Max	0	19.9574	-102.6254	499.60	0.04	-0.21
Piso 5	C25	C50x50	222	B.2.4-5	Combination	Max	1.35	3.9327	-20.3532	499.60	0.01	-0.04
Piso 5	C25	C50x50	222	B.2.4-5	Combination	Max	2.7	12.2161	105.5115	499.60	0.02	0.21
Piso 5	C25	C50x50	222	B.2.4-7	Combination	Max	0	20.4617	-39.1868	499.60	0.04	-0.08
Piso 5	C25	C50x50	222	B.2.4-7	Combination	Max	1.35	4.1471	-7.8114	499.60	0.01	-0.02
Piso 5	C25	C50x50	222	B.2.4-7	Combination	Max	2.7	12.1406	67.1566	499.60	0.02	0.13
Piso 5	C26	C50x50	231	B.2.4-5	Combination	Max	0	-6.6629	-68.1216	499.60	-0.01	-0.14
Piso 5	C26	C50x50	231	B.2.4-5	Combination	Max	1.35	-0.9942	-9.7287	499.60	0.00	-0.02
Piso 5	C26	C50x50	231	B.2.4-5	Combination	Max	2.7	12.7344	89.927	499.60	0.03	0.18
Piso 5	C26	C50x50	231	B.2.4-7	Combination	Max	0	0.2107	-21.3033	499.60	0.00	-0.04
Piso 5	C26	C50x50	231	B.2.4-7	Combination	Max	1.35	0.4456	-2.4071	499.60	0.00	0.00
Piso 5	C26	C50x50	231	B.2.4-7	Combination	Max	2.7	8.7405	57.7518	499.60	0.02	0.12
Piso 5	C27	C50x50	240	B.2.4-5	Combination	Max	0	-39.3771	58.506	499.60	-0.08	0.12
Piso 5	C27	C50x50	240	B.2.4-5	Combination	Max	1.3	-7.5045	11.8416	499.60	-0.02	0.02
Piso 5	C27	C50x50	240	B.2.4-5	Combination	Max	2.6	122.6236	38.4315	499.60	0.25	0.08
Piso 5	C27	C50x50	240	B.2.4-7	Combination	Max	0	20.8984	59.8554	499.60	0.04	0.12
Piso 5	C27	C50x50	240	B.2.4-7	Combination	Max	1.3	5.039	12.2421	499.60	0.01	0.02
Piso 5	C27	C50x50	240	B.2.4-7	Combination	Max	2.6	87.4352	37.883	499.60	0.18	0.08
Piso 5	C28	C50x50	249	B.2.4-5	Combination	Max	0	9.476	53.1157	499.60	0.02	0.11
Piso 5	C28	C50x50	249	B.2.4-5	Combination	Max	1.3	3.6626	11.7114	499.60	0.01	0.02
Piso 5	C28	C50x50	249	B.2.4-5	Combination	Max	2.6	33.4591	10.5783	499.60	0.07	0.02
Piso 5	C28	C50x50	249	B.2.4-7	Combination	Max	0	19.75	45.918	499.60	0.04	0.09
Piso 5	C28	C50x50	249	B.2.4-7	Combination	Max	1.3	5.2793	10.125	499.60	0.01	0.02
Piso 5	C28	C50x50	249	B.2.4-7	Combination	Max	2.6	26.4184	14.6031	499.60	0.05	0.03
Piso 5	C30	C70x70	267	B.2.4-5	Combination	Max	0	45.0129	64.2383	819.48	0.05	0.08
Piso 5	C30	C70x70	267	B.2.4-5	Combination	Max	1.3	11.0513	12.9	819.48	0.01	0.02
Piso 5	C30	C70x70	267	B.2.4-5	Combination	Max	2.6	228.5383	101.5667	819.48	0.28	0.12

Piso 5	C30	C70x70	267	B.2.4-7	Combination	Max	0	123.5213	88.0053	819.48	0.15	0.11
Piso 5	C30	C70x70	267	B.2.4-7	Combination	Max	1.3	27.4825	18.2743	819.48	0.03	0.02
Piso 5	C30	C70x70	267	B.2.4-7	Combination	Max	2.6	182.8923	88.5483	819.48	0.22	0.11
Piso 5	C31	C70x70	276	B.2.4-5	Combination	Max	0	214.7169	87.7662	819.48	0.26	0.11
Piso 5	C31	C70x70	276	B.2.4-5	Combination	Max	1.3	48.4994	18.6076	819.48	0.06	0.02
Piso 5	C31	C70x70	276	B.2.4-5	Combination	Max	2.6	137.8228	74.681	819.48	0.17	0.09
Piso 5	C31	C70x70	276	B.2.4-7	Combination	Max	0	222.9815	95.4601	819.48	0.27	0.12
Piso 5	C31	C70x70	276	B.2.4-7	Combination	Max	1.3	49.3762	20.4879	819.48	0.06	0.03
Piso 5	C31	C70x70	276	B.2.4-7	Combination	Max	2.6	131.3118	70.7479	819.48	0.16	0.09
Piso 5	C32	C70x70	285	B.2.4-5	Combination	Max	0	64.207	99.8331	819.48	0.08	0.12
Piso 5	C32	C70x70	285	B.2.4-5	Combination	Max	1.3	16.25	19.6093	819.48	0.02	0.02
Piso 5	C32	C70x70	285	B.2.4-5	Combination	Max	2.6	269.0153	79.1812	819.48	0.33	0.10
Piso 5	C32	C70x70	285	B.2.4-7	Combination	Max	0	151.5947	107.7316	819.48	0.18	0.13
Piso 5	C32	C70x70	285	B.2.4-7	Combination	Max	1.3	33.4414	22.0794	819.48	0.04	0.03
Piso 5	C32	C70x70	285	B.2.4-7	Combination	Max	2.6	216.0106	76.2229	819.48	0.26	0.09
Piso 5	C33	C70x70	294	B.2.4-5	Combination	Max	0	193.8892	106.0653	819.48	0.24	0.13
Piso 5	C33	C70x70	294	B.2.4-5	Combination	Max	1.3	46.6855	21.762	819.48	0.06	0.03
Piso 5	C33	C70x70	294	B.2.4-5	Combination	Max	2.6	323.8707	54.8906	819.48	0.40	0.07
Piso 5	C33	C70x70	294	B.2.4-7	Combination	Max	0	273.2416	102.6805	819.48	0.33	0.13
Piso 5	C33	C70x70	294	B.2.4-7	Combination	Max	1.3	60.7393	21.6517	819.48	0.07	0.03
Piso 5	C33	C70x70	294	B.2.4-7	Combination	Max	2.6	272.6261	58.0548	819.48	0.33	0.07
Piso 5	C34	C70x70	303	B.2.4-5	Combination	Max	0	99	97.3494	819.48	0.12	0.12
Piso 5	C34	C70x70	303	B.2.4-5	Combination	Max	1.3	23.8816	19.0836	819.48	0.03	0.02
Piso 5	C34	C70x70	303	B.2.4-5	Combination	Max	2.6	261.829	80.6379	819.48	0.32	0.10
Piso 5	C34	C70x70	303	B.2.4-7	Combination	Max	0	175.4985	106.3475	819.48	0.21	0.13
Piso 5	C34	C70x70	303	B.2.4-7	Combination	Max	1.3	38.6574	21.8017	819.48	0.05	0.03
Piso 5	C34	C70x70	303	B.2.4-7	Combination	Max	2.6	214.8821	77.0759	819.48	0.26	0.09
Piso 5	C35	C70x70	312	B.2.4-5	Combination	Max	0	207.9005	87.0419	819.48	0.25	0.11
Piso 5	C35	C70x70	312	B.2.4-5	Combination	Max	1.3	49.5323	17.3288	819.48	0.06	0.02
Piso 5	C35	C70x70	312	B.2.4-5	Combination	Max	2.6	259.7895	62.6511	819.48	0.32	0.08

Piso 5	C35	C70x70	312	B.2.4-7	Combination	Max	0	259.2115	91.341	819.48	0.32	0.11
Piso 5	C35	C70x70	312	B.2.4-7	Combination	Max	1.3	57.5691	19.0211	819.48	0.07	0.02
Piso 5	C35	C70x70	312	B.2.4-7	Combination	Max	2.6	224.5522	61.7364	819.48	0.27	0.08
Piso 5	C36	C70x70	321	B.2.4-5	Combination	Max	0	89.8695	107.4225	819.48	0.11	0.13
Piso 5	C36	C70x70	321	B.2.4-5	Combination	Max	1.3	22.8635	20.9956	819.48	0.03	0.03
Piso 5	C36	C70x70	321	B.2.4-5	Combination	Max	2.6	281.6323	70.7413	819.48	0.34	0.09
Piso 5	C36	C70x70	321	B.2.4-7	Combination	Max	0	176.4428	110.1764	819.48	0.22	0.13
Piso 5	C36	C70x70	321	B.2.4-7	Combination	Max	1.3	39.7453	22.4769	819.48	0.05	0.03
Piso 5	C36	C70x70	321	B.2.4-7	Combination	Max	2.6	228.8225	70.9501	819.48	0.28	0.09
Piso 5	C37	C70x70	330	B.2.4-5	Combination	Max	0	206.2071	87.9603	819.48	0.25	0.11
Piso 5	C37	C70x70	330	B.2.4-5	Combination	Max	1.3	50.3304	16.7652	819.48	0.06	0.02
Piso 5	C37	C70x70	330	B.2.4-5	Combination	Max	2.6	247.1309	69.6658	819.48	0.30	0.09
Piso 5	C37	C70x70	330	B.2.4-7	Combination	Max	0	254.3886	94.6656	819.48	0.31	0.12
Piso 5	C37	C70x70	330	B.2.4-7	Combination	Max	1.3	57.7572	19.1448	819.48	0.07	0.02
Piso 5	C37	C70x70	330	B.2.4-7	Combination	Max	2.6	213.8029	67.7197	819.48	0.26	0.08
Piso 5	C38	C70x70	339	B.2.4-5	Combination	Max	0	100.2239	85.1036	819.48	0.12	0.10
Piso 5	C38	C70x70	339	B.2.4-5	Combination	Max	1.3	24.8383	16.0678	819.48	0.03	0.02
Piso 5	C38	C70x70	339	B.2.4-5	Combination	Max	2.6	287.0283	83.7853	819.48	0.35	0.10
Piso 5	C38	C70x70	339	B.2.4-7	Combination	Max	0	187.4149	97.8204	819.48	0.23	0.12
Piso 5	C38	C70x70	339	B.2.4-7	Combination	Max	1.3	42.1902	19.599	819.48	0.05	0.02
Piso 5	C38	C70x70	339	B.2.4-7	Combination	Max	2.6	234.5412	78.131	819.48	0.29	0.10
Piso 5	C39	C70x70	348	B.2.4-5	Combination	Max	0	214.6487	82.0886	819.48	0.26	0.10
Piso 5	C39	C70x70	348	B.2.4-5	Combination	Max	1.3	51.935	15.7354	819.48	0.06	0.02
Piso 5	C39	C70x70	348	B.2.4-5	Combination	Max	2.6	249.4282	71.9389	819.48	0.30	0.09
Piso 5	C39	C70x70	348	B.2.4-7	Combination	Max	0	262.7727	90.8722	819.48	0.32	0.11
Piso 5	C39	C70x70	348	B.2.4-7	Combination	Max	1.3	59.6726	18.4862	819.48	0.07	0.02
Piso 5	C39	C70x70	348	B.2.4-7	Combination	Max	2.6	216.7793	68.6568	819.48	0.26	0.08
Piso 5	C40	C70x70	357	B.2.4-5	Combination	Max	0	112.7142	122.2965	819.48	0.14	0.15
Piso 5	C40	C70x70	357	B.2.4-5	Combination	Max	1.3	26.3981	22.1825	819.48	0.03	0.03
Piso 5	C40	C70x70	357	B.2.4-5	Combination	Max	2.6	277.4085	73.7204	819.48	0.34	0.09

Piso 5	C40	C70x70	357	B.2.4-7	Combination	Max	0	194.2443	123.2547	819.48	0.24	0.15
Piso 5	C40	C70x70	357	B.2.4-7	Combination	Max	1.3	42.9979	23.6741	819.48	0.05	0.03
Piso 5	C40	C70x70	357	B.2.4-7	Combination	Max	2.6	229.078	75.7453	819.48	0.28	0.09
Piso 5	C41	C70x70	366	B.2.4-5	Combination	Max	0	214.748	78.2805	819.48	0.26	0.10
Piso 5	C41	C70x70	366	B.2.4-5	Combination	Max	1.3	50.9864	14.0725	819.48	0.06	0.02
Piso 5	C41	C70x70	366	B.2.4-5	Combination	Max	2.6	252.3617	75.2187	819.48	0.31	0.09
Piso 5	C41	C70x70	366	B.2.4-7	Combination	Max	0	264.7996	89.4105	819.48	0.32	0.11
Piso 5	C41	C70x70	366	B.2.4-7	Combination	Max	1.3	59.5059	17.6605	819.48	0.07	0.02
Piso 5	C41	C70x70	366	B.2.4-7	Combination	Max	2.6	219.3492	71.2647	819.48	0.27	0.09
Piso 5	C42	C50x50	384	B.2.4-5	Combination	Max	0	52.4356	57.7812	499.60	0.10	0.12
Piso 5	C42	C50x50	384	B.2.4-5	Combination	Max	1.3	13.0459	12.4669	499.60	0.03	0.02
Piso 5	C42	C50x50	384	B.2.4-5	Combination	Max	2.6	18.9368	-19.1561	499.60	0.04	-0.04
Piso 5	C42	C50x50	384	B.2.4-7	Combination	Max	0	49.3795	37.4197	499.60	0.10	0.07
Piso 5	C42	C50x50	384	B.2.4-7	Combination	Max	1.3	12.3516	8.5669	499.60	0.02	0.02
Piso 5	C42	C50x50	384	B.2.4-7	Combination	Max	2.6	20.6042	-6.5947	499.60	0.04	-0.01
Piso 5	C43	C50x50	393	B.2.4-5	Combination	Max	0	236.1868	262.9009	499.60	0.47	0.53
Piso 5	C43	C50x50	393	B.2.4-5	Combination	Max	1.3	49.0009	54.4344	499.60	0.10	0.11
Piso 5	C43	C50x50	393	B.2.4-5	Combination	Max	2.6	101.6448	-83.5688	499.60	0.20	-0.17
Piso 5	C43	C50x50	393	B.2.4-7	Combination	Max	0	223.5706	164.3628	499.60	0.45	0.33
Piso 5	C43	C50x50	393	B.2.4-7	Combination	Max	1.3	46.5606	34.059	499.60	0.09	0.07
Piso 5	C43	C50x50	393	B.2.4-7	Combination	Max	2.6	109.3806	-25.7817	499.60	0.22	-0.05
Piso 5	C44	C50x50	402	B.2.4-5	Combination	Max	0	-8.7622	121.0985	499.60	-0.02	0.24
Piso 5	C44	C50x50	402	B.2.4-5	Combination	Max	1.3	-0.4769	25.1764	499.60	0.00	0.05
Piso 5	C44	C50x50	402	B.2.4-5	Combination	Max	2.6	135.502	-14.8173	499.60	0.27	-0.03
Piso 5	C44	C50x50	402	B.2.4-7	Combination	Max	0	43.901	86.4071	499.60	0.09	0.17
Piso 5	C44	C50x50	402	B.2.4-7	Combination	Max	1.3	10.0863	18.0051	499.60	0.02	0.04
Piso 5	C44	C50x50	402	B.2.4-7	Combination	Max	2.6	103.9653	5.5315	499.60	0.21	0.01
Piso 5	C45	C54x64	159	B.2.4-5	Combination	Max	0	95.8801	-31.7427	627.02	0.15	-0.05
Piso 5	C45	C54x64	159	B.2.4-5	Combination	Max	1.4	15.7007	0.3021	627.02	0.03	0.00
Piso 5	C45	C54x64	159	B.2.4-5	Combination	Max	2.8	51.8415	52.2566	627.02	0.08	0.08

Piso 5	C45	C54x64	159	B.2.4-7	Combination	Max	0	90.349	-7.6572	627.02	0.14	-0.01
Piso 5	C45	C54x64	159	B.2.4-7	Combination	Max	1.4	14.2369	3.4515	627.02	0.02	0.01
Piso 5	C45	C54x64	159	B.2.4-7	Combination	Max	2.8	54.445	34.47	627.02	0.09	0.05
Piso 5	C46	C54x64	168	B.2.4-5	Combination	Max	0	112.9275	-59.2134	627.02	0.18	-0.09
Piso 5	C46	C54x64	168	B.2.4-5	Combination	Max	1.3	24.3899	-9.2703	627.02	0.04	-0.01
Piso 5	C46	C54x64	168	B.2.4-5	Combination	Max	2.6	46.5409	214.8183	627.02	0.07	0.34
Piso 5	C46	C54x64	168	B.2.4-7	Combination	Max	0	104.3987	39.5873	627.02	0.17	0.06
Piso 5	C46	C54x64	168	B.2.4-7	Combination	Max	1.3	22.1541	10.561	627.02	0.04	0.02
Piso 5	C46	C54x64	168	B.2.4-7	Combination	Max	2.6	50.5982	155.6803	627.02	0.08	0.25
Piso 5	C47	C54x64	177	B.2.4-5	Combination	Max	0	97.3235	-25.4115	627.02	0.16	-0.04
Piso 5	C47	C54x64	177	B.2.4-5	Combination	Max	1.4	15.4418	4.2431	627.02	0.02	0.01
Piso 5	C47	C54x64	177	B.2.4-5	Combination	Max	2.8	52.1842	50.8174	627.02	0.08	0.08
Piso 5	C47	C54x64	177	B.2.4-7	Combination	Max	0	91.0453	-3.5767	627.02	0.15	-0.01
Piso 5	C47	C54x64	177	B.2.4-7	Combination	Max	1.4	14.0296	6.7256	627.02	0.02	0.01
Piso 5	C47	C54x64	177	B.2.4-7	Combination	Max	2.8	55.6381	33.9479	627.02	0.09	0.05
Piso 5	C48	C54x64	186	B.2.4-5	Combination	Max	0	107.3189	-54.5315	627.02	0.17	-0.09
Piso 5	C48	C54x64	186	B.2.4-5	Combination	Max	1.3	23.0449	-7.5879	627.02	0.04	-0.01
Piso 5	C48	C54x64	186	B.2.4-5	Combination	Max	2.6	47.928	211.9294	627.02	0.08	0.34
Piso 5	C48	C54x64	186	B.2.4-7	Combination	Max	0	100.6105	41.5481	627.02	0.16	0.07
Piso 5	C48	C54x64	186	B.2.4-7	Combination	Max	1.3	21.2428	11.4015	627.02	0.03	0.02
Piso 5	C48	C54x64	186	B.2.4-7	Combination	Max	2.6	51.0322	153.8286	627.02	0.08	0.25
Piso 5	C49	C54x64	195	B.2.4-5	Combination	Max	0	94.3354	-24.4567	627.02	0.15	-0.04
Piso 5	C49	C54x64	195	B.2.4-5	Combination	Max	1.4	14.7577	5.2075	627.02	0.02	0.01
Piso 5	C49	C54x64	195	B.2.4-5	Combination	Max	2.8	52.0355	51.4235	627.02	0.08	0.08
Piso 5	C49	C54x64	195	B.2.4-7	Combination	Max	0	88.7749	-3.2222	627.02	0.14	-0.01
Piso 5	C49	C54x64	195	B.2.4-7	Combination	Max	1.4	13.5137	7.2549	627.02	0.02	0.01
Piso 5	C49	C54x64	195	B.2.4-7	Combination	Max	2.8	55.108	34.2836	627.02	0.09	0.05
Piso 5	C50	C54x64	204	B.2.4-5	Combination	Max	0	117.6752	-58.9876	627.02	0.19	-0.09
Piso 5	C50	C54x64	204	B.2.4-5	Combination	Max	1.3	24.7863	-8.4287	627.02	0.04	-0.01
Piso 5	C50	C54x64	204	B.2.4-5	Combination	Max	2.6	52.0749	208.8131	627.02	0.08	0.33

Piso 5	C50	C54x64	204	B.2.4-7	Combination	Max	0	110.5519	36.2667	627.02	0.18	0.06
Piso 5	C50	C54x64	204	B.2.4-7	Combination	Max	1.3	22.964	10.1728	627.02	0.04	0.02
Piso 5	C50	C54x64	204	B.2.4-7	Combination	Max	2.6	55.5537	150.7618	627.02	0.09	0.24
Piso 5	C51	C54x64	253	B.2.4-5	Combination	Max	0	206.6023	-7.8737	627.02	0.33	-0.01
Piso 5	C51	C54x64	253	B.2.4-5	Combination	Max	1.4	31.4652	7.2298	627.02	0.05	0.01
Piso 5	C51	C54x64	253	B.2.4-5	Combination	Max	2.8	92.6898	29.9587	627.02	0.15	0.05
Piso 5	C51	C54x64	253	B.2.4-7	Combination	Max	0	190.9498	1.1263	627.02	0.30	0.00
Piso 5	C51	C54x64	253	B.2.4-7	Combination	Max	1.4	28.5725	7.0457	627.02	0.05	0.01
Piso 5	C51	C54x64	253	B.2.4-7	Combination	Max	2.8	102.5572	20.5905	627.02	0.16	0.03
Piso 5	C53	C50x50	1284	B.2.4-5	Combination	Max	0	84.438	87.63	499.60	0.17	0.18
Piso 5	C53	C50x50	1284	B.2.4-5	Combination	Max	1.4604	9.5581	8.9331	499.60	0.02	0.02
Piso 5	C53	C50x50	1284	B.2.4-5	Combination	Max	2.9209	36.9256	29.7426	499.60	0.07	0.06
Piso 5	C53	C50x50	1284	B.2.4-7	Combination	Max	0	78.2592	74.5832	499.60	0.16	0.15
Piso 5	C53	C50x50	1284	B.2.4-7	Combination	Max	1.4604	9.0183	7.9504	499.60	0.02	0.02
Piso 5	C53	C50x50	1284	B.2.4-7	Combination	Max	2.9209	42.0247	40.8241	499.60	0.08	0.08
Piso 5	C54	C50x50	1293	B.2.4-5	Combination	Max	0	60.5597	69.6099	499.60	0.12	0.14
Piso 5	C54	C50x50	1293	B.2.4-5	Combination	Max	1.4604	7.6381	8.0514	499.60	0.02	0.02
Piso 5	C54	C50x50	1293	B.2.4-5	Combination	Max	2.9209	18.1967	22.8369	499.60	0.04	0.05
Piso 5	C54	C50x50	1293	B.2.4-7	Combination	Max	0	56.32	63.8395	499.60	0.11	0.13
Piso 5	C54	C50x50	1293	B.2.4-7	Combination	Max	1.4604	7.1517	7.6012	499.60	0.01	0.02
Piso 5	C54	C50x50	1293	B.2.4-7	Combination	Max	2.9209	21.4635	27.707	499.60	0.04	0.06
Piso 5	C1	C50x50	1697	B.2.4-5	Combination	Max	0	-55.5209	81.1677	499.60	-0.11	0.16
Piso 5	C1	C50x50	1697	B.2.4-5	Combination	Max	1.3	-9.4509	17.2352	499.60	-0.02	0.03
Piso 5	C1	C50x50	1697	B.2.4-5	Combination	Max	2.6	177.2817	10.0527	499.60	0.35	0.02
Piso 5	C1	C50x50	1697	B.2.4-7	Combination	Max	0	26.3386	68.0418	499.60	0.05	0.14
Piso 5	C1	C50x50	1697	B.2.4-7	Combination	Max	1.3	6.8202	14.6245	499.60	0.01	0.03
Piso 5	C1	C50x50	1697	B.2.4-7	Combination	Max	2.6	127.9644	17.957	499.60	0.26	0.04
Piso 4	C2	C50x50	16	B.2.4-5	Combination	Max	0	39.9453	4.9177	499.60	0.08	0.01
Piso 4	C2	C50x50	16	B.2.4-5	Combination	Max	1.35	8.8377	2.0373	499.60	0.02	0.00
Piso 4	C2	C50x50	16	B.2.4-5	Combination	Max	2.7	-3.0492	26.0312	499.60	-0.01	0.05

Piso 4	C2	C50x50	16	B.2.4-7	Combination	Max	0	31.834	14.7104	499.60	0.06	0.03
Piso 4	C2	C50x50	16	B.2.4-7	Combination	Max	1.35	7.6511	4.0897	499.60	0.02	0.01
Piso 4	C2	C50x50	16	B.2.4-7	Combination	Max	2.7	2.6889	20.3434	499.60	0.01	0.04
Piso 4	C3	C50x50	25	B.2.4-5	Combination	Max	0	46.2517	26.3378	499.60	0.09	0.05
Piso 4	C3	C50x50	25	B.2.4-5	Combination	Max	1.35	10.3321	5.586	499.60	0.02	0.01
Piso 4	C3	C50x50	25	B.2.4-5	Combination	Max	2.7	-8.9321	22.5283	499.60	-0.02	0.05
Piso 4	C3	C50x50	25	B.2.4-7	Combination	Max	0	33.687	29.4998	499.60	0.07	0.06
Piso 4	C3	C50x50	25	B.2.4-7	Combination	Max	1.35	8.0263	6.4843	499.60	0.02	0.01
Piso 4	C3	C50x50	25	B.2.4-7	Combination	Max	2.7	-0.9789	21.1629	499.60	0.00	0.04
Piso 4	C4	C50x50	34	B.2.4-5	Combination	Max	0	358.322	118.6853	499.60	0.72	0.24
Piso 4	C4	C50x50	34	B.2.4-5	Combination	Max	1.3	77.7024	25.9514	499.60	0.16	0.05
Piso 4	C4	C50x50	34	B.2.4-5	Combination	Max	2.6	-120.1199	145.7227	499.60	-0.24	0.29
Piso 4	C4	C50x50	34	B.2.4-7	Combination	Max	0	229.0046	146.8428	499.60	0.46	0.29
Piso 4	C4	C50x50	34	B.2.4-7	Combination	Max	1.3	50.0263	31.7058	499.60	0.10	0.06
Piso 4	C4	C50x50	34	B.2.4-7	Combination	Max	2.6	-46.1546	129.0742	499.60	-0.09	0.26
Piso 4	C5	C50x50	43	B.2.4-5	Combination	Max	0	112.3997	108.6746	499.60	0.22	0.22
Piso 4	C5	C50x50	43	B.2.4-5	Combination	Max	1.35	22.8366	19.8459	499.60	0.05	0.04
Piso 4	C5	C50x50	43	B.2.4-5	Combination	Max	2.7	-46.6425	91.2597	499.60	-0.09	0.18
Piso 4	C5	C50x50	43	B.2.4-7	Combination	Max	0	69.6561	117.0832	499.60	0.14	0.23
Piso 4	C5	C50x50	43	B.2.4-7	Combination	Max	1.35	14.6515	21.5216	499.60	0.03	0.04
Piso 4	C5	C50x50	43	B.2.4-7	Combination	Max	2.7	-20.269	86.2027	499.60	-0.04	0.17
Piso 4	C6	C50x50	52	B.2.4-5	Combination	Max	0	374.3445	113.9181	499.60	0.75	0.23
Piso 4	C6	C50x50	52	B.2.4-5	Combination	Max	1.3	81.3182	24.3365	499.60	0.16	0.05
Piso 4	C6	C50x50	52	B.2.4-5	Combination	Max	2.6	-114.6413	85.2306	499.60	-0.23	0.17
Piso 4	C6	C50x50	52	B.2.4-7	Combination	Max	0	242.7475	122.2441	499.60	0.49	0.24
Piso 4	C6	C50x50	52	B.2.4-7	Combination	Max	1.3	52.9901	26.282	499.60	0.11	0.05
Piso 4	C6	C50x50	52	B.2.4-7	Combination	Max	2.6	-39.7004	80.7955	499.60	-0.08	0.16
Piso 4	C7	C50x50	61	B.2.4-5	Combination	Max	0	115.0563	107.7253	499.60	0.23	0.22
Piso 4	C7	C50x50	61	B.2.4-5	Combination	Max	1.35	23.7769	19.8124	499.60	0.05	0.04

Piso 4	C7	C50x50	61	B.2.4-5	Combination	Max	2.7	-44.9766	87.3211	499.60	-0.09	0.17
Piso 4	C7	C50x50	61	B.2.4-7	Combination	Max	0	71.7388	114.9194	499.60	0.14	0.23
Piso 4	C7	C50x50	61	B.2.4-7	Combination	Max	1.35	15.2933	21.3006	499.60	0.03	0.04
Piso 4	C7	C50x50	61	B.2.4-7	Combination	Max	2.7	-18.6262	83.1035	499.60	-0.04	0.17
Piso 4	C8	C50x50	70	B.2.4-5	Combination	Max	0	384.6584	116.1659	499.60	0.77	0.23
Piso 4	C8	C50x50	70	B.2.4-5	Combination	Max	1.3	83.659	24.8764	499.60	0.17	0.05
Piso 4	C8	C50x50	70	B.2.4-5	Combination	Max	2.6	-112.2666	84.341	499.60	-0.22	0.17
Piso 4	C8	C50x50	70	B.2.4-7	Combination	Max	0	251.4594	123.5227	499.60	0.50	0.25
Piso 4	C8	C50x50	70	B.2.4-7	Combination	Max	1.3	54.9178	26.5874	499.60	0.11	0.05
Piso 4	C8	C50x50	70	B.2.4-7	Combination	Max	2.6	-36.55	80.4064	499.60	-0.07	0.16
Piso 4	C9	C50x50	79	B.2.4-5	Combination	Max	0	116.9059	108.2076	499.60	0.23	0.22
Piso 4	C9	C50x50	79	B.2.4-5	Combination	Max	1.35	24.5421	19.9561	499.60	0.05	0.04
Piso 4	C9	C50x50	79	B.2.4-5	Combination	Max	2.7	-44.3721	86.1944	499.60	-0.09	0.17
Piso 4	C9	C50x50	79	B.2.4-7	Combination	Max	0	73.3728	114.8559	499.60	0.15	0.23
Piso 4	C9	C50x50	79	B.2.4-7	Combination	Max	1.35	16.0167	21.3201	499.60	0.03	0.04
Piso 4	C9	C50x50	79	B.2.4-7	Combination	Max	2.7	-17.8899	82.274	499.60	-0.04	0.16
Piso 4	C10	C50x50	88	B.2.4-5	Combination	Max	0	390.4868	116.3734	499.60	0.78	0.23
Piso 4	C10	C50x50	88	B.2.4-5	Combination	Max	1.3	84.97	24.9747	499.60	0.17	0.05
Piso 4	C10	C50x50	88	B.2.4-5	Combination	Max	2.6	-110.3007	83.0244	499.60	-0.22	0.17
Piso 4	C10	C50x50	88	B.2.4-7	Combination	Max	0	256.8487	123.116	499.60	0.51	0.25
Piso 4	C10	C50x50	88	B.2.4-7	Combination	Max	1.3	56.1637	26.5274	499.60	0.11	0.05
Piso 4	C10	C50x50	88	B.2.4-7	Combination	Max	2.6	-34.2754	79.3873	499.60	-0.07	0.16
Piso 4	C11	C50x50	97	B.2.4-5	Combination	Max	0	117.3211	107.978	499.60	0.23	0.22
Piso 4	C11	C50x50	97	B.2.4-5	Combination	Max	1.35	24.8236	19.9427	499.60	0.05	0.04
Piso 4	C11	C50x50	97	B.2.4-5	Combination	Max	2.7	-44.194	85.0094	499.60	-0.09	0.17
Piso 4	C11	C50x50	97	B.2.4-7	Combination	Max	0	74.0428	114.2155	499.60	0.15	0.23
Piso 4	C11	C50x50	97	B.2.4-7	Combination	Max	1.35	16.4844	21.2118	499.60	0.03	0.04
Piso 4	C11	C50x50	97	B.2.4-7	Combination	Max	2.7	-17.5941	81.3101	499.60	-0.04	0.16
Piso 4	C12	C50x50	106	B.2.4-5	Combination	Max	0	394.0809	115.1537	499.60	0.79	0.23

Piso 4	C12	C50x50	106	B.2.4-5	Combination	Max	1.3	85.632	24.7219	499.60	0.17	0.05
Piso 4	C12	C50x50	106	B.2.4-5	Combination	Max	2.6	-109.4608	82.468	499.60	-0.22	0.17
Piso 4	C12	C50x50	106	B.2.4-7	Combination	Max	0	260.1432	121.9212	499.60	0.52	0.24
Piso 4	C12	C50x50	106	B.2.4-7	Combination	Max	1.3	56.8447	26.2709	499.60	0.11	0.05
Piso 4	C12	C50x50	106	B.2.4-7	Combination	Max	2.6	-33.0976	78.7985	499.60	-0.07	0.16
Piso 4	C13	C50x50	115	B.2.4-5	Combination	Max	0	117.9318	107.7208	499.60	0.24	0.22
Piso 4	C13	C50x50	115	B.2.4-5	Combination	Max	1.35	24.6177	19.9023	499.60	0.05	0.04
Piso 4	C13	C50x50	115	B.2.4-5	Combination	Max	2.7	-44.9004	84.6891	499.60	-0.09	0.17
Piso 4	C13	C50x50	115	B.2.4-7	Combination	Max	0	74.5089	113.8703	499.60	0.15	0.23
Piso 4	C13	C50x50	115	B.2.4-7	Combination	Max	1.35	16.3758	21.1397	499.60	0.03	0.04
Piso 4	C13	C50x50	115	B.2.4-7	Combination	Max	2.7	-17.9614	81.0145	499.60	-0.04	0.16
Piso 4	C14	C50x50	124	B.2.4-5	Combination	Max	0	394.3372	128.0779	499.60	0.79	0.26
Piso 4	C14	C50x50	124	B.2.4-5	Combination	Max	1.3	85.5986	27.0015	499.60	0.17	0.05
Piso 4	C14	C50x50	124	B.2.4-5	Combination	Max	2.6	-109.0573	82.9579	499.60	-0.22	0.17
Piso 4	C14	C50x50	124	B.2.4-7	Combination	Max	0	260.5315	132.3771	499.60	0.52	0.26
Piso 4	C14	C50x50	124	B.2.4-7	Combination	Max	1.3	56.8936	28.1266	499.60	0.11	0.06
Piso 4	C14	C50x50	124	B.2.4-7	Combination	Max	2.6	-32.6616	80.9088	499.60	-0.07	0.16
Piso 4	C15	C50x50	133	B.2.4-5	Combination	Max	0	100.4919	207.4803	499.60	0.20	0.42
Piso 4	C15	C50x50	133	B.2.4-5	Combination	Max	1.35	20.9795	36.3746	499.60	0.04	0.07
Piso 4	C15	C50x50	133	B.2.4-5	Combination	Max	2.7	-39.0222	86.7084	499.60	-0.08	0.17
Piso 4	C15	C50x50	133	B.2.4-7	Combination	Max	0	63.3921	193.6326	499.60	0.13	0.39
Piso 4	C15	C50x50	133	B.2.4-7	Combination	Max	1.35	13.965	34.5618	499.60	0.03	0.07
Piso 4	C15	C50x50	133	B.2.4-7	Combination	Max	2.7	-15.9514	96.9303	499.60	-0.03	0.19
Piso 4	C16	C50x50	142	B.2.4-5	Combination	Max	0	85.0641	69.0331	499.60	0.17	0.14
Piso 4	C16	C50x50	142	B.2.4-5	Combination	Max	1.3	20.9128	15.041	499.60	0.04	0.03
Piso 4	C16	C50x50	142	B.2.4-5	Combination	Max	2.6	-15.3021	-5.7603	499.60	-0.03	-0.01
Piso 4	C16	C50x50	142	B.2.4-7	Combination	Max	0	62.0017	52.3102	499.60	0.12	0.10
Piso 4	C16	C50x50	142	B.2.4-7	Combination	Max	1.3	15.9629	11.7415	499.60	0.03	0.02
Piso 4	C16	C50x50	142	B.2.4-7	Combination	Max	2.6	-2.1395	4.3636	499.60	0.00	0.01

Piso 4	C24	C50x50	214	B.2.4-5	Combination	Max	0	37.4153	-26.6881	499.60	0.07	-0.05
Piso 4	C24	C50x50	214	B.2.4-5	Combination	Max	1.35	8.2548	-4.7457	499.60	0.02	-0.01
Piso 4	C24	C50x50	214	B.2.4-5	Combination	Max	2.7	12.9468	47.5204	499.60	0.03	0.10
Piso 4	C24	C50x50	214	B.2.4-7	Combination	Max	0	35.08	-0.3683	499.60	0.07	0.00
Piso 4	C24	C50x50	214	B.2.4-7	Combination	Max	1.35	8.0014	0.6611	499.60	0.02	0.00
Piso 4	C24	C50x50	214	B.2.4-7	Combination	Max	2.7	14.7752	32.0143	499.60	0.03	0.06
Piso 4	C25	C50x50	223	B.2.4-5	Combination	Max	0	21.8743	-92.3662	499.60	0.04	-0.18
Piso 4	C25	C50x50	223	B.2.4-5	Combination	Max	1.35	5.0961	-13.5898	499.60	0.01	-0.03
Piso 4	C25	C50x50	223	B.2.4-5	Combination	Max	2.7	11.231	107.0219	499.60	0.02	0.21
Piso 4	C25	C50x50	223	B.2.4-7	Combination	Max	0	22.358	-33.0404	499.60	0.04	-0.07
Piso 4	C25	C50x50	223	B.2.4-7	Combination	Max	1.35	5.3786	-3.8075	499.60	0.01	-0.01
Piso 4	C25	C50x50	223	B.2.4-7	Combination	Max	2.7	11.3123	67.2607	499.60	0.02	0.13
Piso 4	C26	C50x50	232	B.2.4-5	Combination	Max	0	-2.0929	-72.3421	499.60	0.00	-0.14
Piso 4	C26	C50x50	232	B.2.4-5	Combination	Max	1.35	1.3011	-15.0013	499.60	0.00	-0.03
Piso 4	C26	C50x50	232	B.2.4-5	Combination	Max	2.7	12.2383	81.0707	499.60	0.02	0.16
Piso 4	C26	C50x50	232	B.2.4-7	Combination	Max	0	4.1938	-22.8679	499.60	0.01	-0.05
Piso 4	C26	C50x50	232	B.2.4-7	Combination	Max	1.35	2.5064	-4.5587	499.60	0.01	-0.01
Piso 4	C26	C50x50	232	B.2.4-7	Combination	Max	2.7	8.3623	52.4818	499.60	0.02	0.11
Piso 4	C27	C50x50	241	B.2.4-5	Combination	Max	0	-38.9666	61.0715	499.60	-0.08	0.12
Piso 4	C27	C50x50	241	B.2.4-5	Combination	Max	1.3	-6.9472	13.5379	499.60	-0.01	0.03
Piso 4	C27	C50x50	241	B.2.4-5	Combination	Max	2.6	121.0442	36.7493	499.60	0.24	0.07
Piso 4	C27	C50x50	241	B.2.4-7	Combination	Max	0	21.1817	61.5302	499.60	0.04	0.12
Piso 4	C27	C50x50	241	B.2.4-7	Combination	Max	1.3	5.7201	13.5749	499.60	0.01	0.03
Piso 4	C27	C50x50	241	B.2.4-7	Combination	Max	2.6	86.2304	36.3646	499.60	0.17	0.07
Piso 4	C28	C50x50	250	B.2.4-5	Combination	Max	0	15.2166	59.7015	499.60	0.03	0.12
Piso 4	C28	C50x50	250	B.2.4-5	Combination	Max	1.3	5.8399	13.533	499.60	0.01	0.03
Piso 4	C28	C50x50	250	B.2.4-5	Combination	Max	2.6	33.3022	11.3879	499.60	0.07	0.02
Piso 4	C28	C50x50	250	B.2.4-7	Combination	Max	0	24.7442	52.7066	499.60	0.05	0.11
Piso 4	C28	C50x50	250	B.2.4-7	Combination	Max	1.3	7.2733	12.3288	499.60	0.01	0.02
Piso 4	C28	C50x50	250	B.2.4-7	Combination	Max	2.6	26.6415	15.9744	499.60	0.05	0.03

Piso 4	C30	C70x70	268	B.2.4-5	Combination	Max	0	35.1942	79.6161	819.48	0.04	0.10
Piso 4	C30	C70x70	268	B.2.4-5	Combination	Max	1.3	11.1156	19.7631	819.48	0.01	0.02
Piso 4	C30	C70x70	268	B.2.4-5	Combination	Max	2.6	225.0386	89.8529	819.48	0.27	0.11
Piso 4	C30	C70x70	268	B.2.4-7	Combination	Max	0	118.5198	98.4868	819.48	0.14	0.12
Piso 4	C30	C70x70	268	B.2.4-7	Combination	Max	1.3	29.1474	24.3171	819.48	0.04	0.03
Piso 4	C30	C70x70	268	B.2.4-7	Combination	Max	2.6	177.7766	80.0903	819.48	0.22	0.10
Piso 4	C31	C70x70	277	B.2.4-5	Combination	Max	0	224.4638	97.6619	819.48	0.27	0.12
Piso 4	C31	C70x70	277	B.2.4-5	Combination	Max	1.3	54.8841	23.7049	819.48	0.07	0.03
Piso 4	C31	C70x70	277	B.2.4-5	Combination	Max	2.6	128.8613	65.0769	819.48	0.16	0.08
Piso 4	C31	C70x70	277	B.2.4-7	Combination	Max	0	228.4233	102.2685	819.48	0.28	0.12
Piso 4	C31	C70x70	277	B.2.4-7	Combination	Max	1.3	54.4254	25.1665	819.48	0.07	0.03
Piso 4	C31	C70x70	277	B.2.4-7	Combination	Max	2.6	123.9844	63.3935	819.48	0.15	0.08
Piso 4	C32	C70x70	286	B.2.4-5	Combination	Max	0	54.3574	106.4064	819.48	0.07	0.13
Piso 4	C32	C70x70	286	B.2.4-5	Combination	Max	1.3	16.741	24.4054	819.48	0.02	0.03
Piso 4	C32	C70x70	286	B.2.4-5	Combination	Max	2.6	265.1709	71.0967	819.48	0.32	0.09
Piso 4	C32	C70x70	286	B.2.4-7	Combination	Max	0	146.629	113.0275	819.48	0.18	0.14
Piso 4	C32	C70x70	286	B.2.4-7	Combination	Max	1.3	35.5367	26.8098	819.48	0.04	0.03
Piso 4	C32	C70x70	286	B.2.4-7	Combination	Max	2.6	210.4905	69.2844	819.48	0.26	0.08
Piso 4	C33	C70x70	295	B.2.4-5	Combination	Max	0	214.4303	112.0743	819.48	0.26	0.14
Piso 4	C33	C70x70	295	B.2.4-5	Combination	Max	1.3	55.4819	26.0336	819.48	0.07	0.03
Piso 4	C33	C70x70	295	B.2.4-5	Combination	Max	2.6	308.5669	48.4262	819.48	0.38	0.06
Piso 4	C33	C70x70	295	B.2.4-7	Combination	Max	0	285.3016	108.1431	819.48	0.35	0.13
Piso 4	C33	C70x70	295	B.2.4-7	Combination	Max	1.3	67.4622	26.0717	819.48	0.08	0.03
Piso 4	C33	C70x70	295	B.2.4-7	Combination	Max	2.6	261.6562	52.4335	819.48	0.32	0.06
Piso 4	C34	C70x70	304	B.2.4-5	Combination	Max	0	87.2763	103.3877	819.48	0.11	0.13
Piso 4	C34	C70x70	304	B.2.4-5	Combination	Max	1.3	24.367	23.8341	819.48	0.03	0.03
Piso 4	C34	C70x70	304	B.2.4-5	Combination	Max	2.6	262.409	73.0303	819.48	0.32	0.09
Piso 4	C34	C70x70	304	B.2.4-7	Combination	Max	0	170.8716	111.4815	819.48	0.21	0.14
Piso 4	C34	C70x70	304	B.2.4-7	Combination	Max	1.3	41.1454	26.547	819.48	0.05	0.03
Piso 4	C34	C70x70	304	B.2.4-7	Combination	Max	2.6	212.3704	70.3623	819.48	0.26	0.09

Piso 4	C35	C70x70	313	B.2.4-5	Combination	Max	0	223.7174	96.4305	819.48	0.27	0.12
Piso 4	C35	C70x70	313	B.2.4-5	Combination	Max	1.3	57.5762	23.2231	819.48	0.07	0.03
Piso 4	C35	C70x70	313	B.2.4-5	Combination	Max	2.6	248.3363	56.9817	819.48	0.30	0.07
Piso 4	C35	C70x70	313	B.2.4-7	Combination	Max	0	269.2357	99.0142	819.48	0.33	0.12
Piso 4	C35	C70x70	313	B.2.4-7	Combination	Max	1.3	64.1027	24.3729	819.48	0.08	0.03
Piso 4	C35	C70x70	313	B.2.4-7	Combination	Max	2.6	215.871	56.6977	819.48	0.26	0.07
Piso 4	C36	C70x70	322	B.2.4-5	Combination	Max	0	76.9482	115.7082	819.48	0.09	0.14
Piso 4	C36	C70x70	322	B.2.4-5	Combination	Max	1.3	22.7131	27.1265	819.48	0.03	0.03
Piso 4	C36	C70x70	322	B.2.4-5	Combination	Max	2.6	277.2443	63.6697	819.48	0.34	0.08
Piso 4	C36	C70x70	322	B.2.4-7	Combination	Max	0	169.6194	116.7009	819.48	0.21	0.14
Piso 4	C36	C70x70	322	B.2.4-7	Combination	Max	1.3	41.6738	28.0366	819.48	0.05	0.03
Piso 4	C36	C70x70	322	B.2.4-7	Combination	Max	2.6	222.4946	64.4973	819.48	0.27	0.08
Piso 4	C37	C70x70	331	B.2.4-5	Combination	Max	0	217.9299	98.9391	819.48	0.27	0.12
Piso 4	C37	C70x70	331	B.2.4-5	Combination	Max	1.3	56.2651	24.1089	819.48	0.07	0.03
Piso 4	C37	C70x70	331	B.2.4-5	Combination	Max	2.6	232.8907	63.1576	819.48	0.28	0.08
Piso 4	C37	C70x70	331	B.2.4-7	Combination	Max	0	261.0125	102.6785	819.48	0.32	0.13
Piso 4	C37	C70x70	331	B.2.4-7	Combination	Max	1.3	62.928	25.2694	819.48	0.08	0.03
Piso 4	C37	C70x70	331	B.2.4-7	Combination	Max	2.6	203.1339	61.7391	819.48	0.25	0.08
Piso 4	C38	C70x70	340	B.2.4-5	Combination	Max	0	86.9875	90.3174	819.48	0.11	0.11
Piso 4	C38	C70x70	340	B.2.4-5	Combination	Max	1.3	24.4914	20.4255	819.48	0.03	0.02
Piso 4	C38	C70x70	340	B.2.4-5	Combination	Max	2.6	279.2539	76.5219	819.48	0.34	0.09
Piso 4	C38	C70x70	340	B.2.4-7	Combination	Max	0	179.0081	103.2608	819.48	0.22	0.13
Piso 4	C38	C70x70	340	B.2.4-7	Combination	Max	1.3	43.6767	24.4362	819.48	0.05	0.03
Piso 4	C38	C70x70	340	B.2.4-7	Combination	Max	2.6	225.6038	71.6001	819.48	0.28	0.09
Piso 4	C39	C70x70	349	B.2.4-5	Combination	Max	0	226.1641	84.2795	819.48	0.28	0.10
Piso 4	C39	C70x70	349	B.2.4-5	Combination	Max	1.3	57.635	18.2245	819.48	0.07	0.02
Piso 4	C39	C70x70	349	B.2.4-5	Combination	Max	2.6	231.7106	65.0679	819.48	0.28	0.08
Piso 4	C39	C70x70	349	B.2.4-7	Combination	Max	0	267.835	94.7232	819.48	0.33	0.12
Piso 4	C39	C70x70	349	B.2.4-7	Combination	Max	1.3	64.3596	22.1914	819.48	0.08	0.03
Piso 4	C39	C70x70	349	B.2.4-7	Combination	Max	2.6	203.4889	62.5581	819.48	0.25	0.08

Piso 4	C40	C70x70	358	B.2.4-5	Combination	Max	0	104.0746	128.2252	819.48	0.13	0.16
Piso 4	C40	C70x70	358	B.2.4-5	Combination	Max	1.3	27.6437	28.0216	819.48	0.03	0.03
Piso 4	C40	C70x70	358	B.2.4-5	Combination	Max	2.6	269.2211	70.4286	819.48	0.33	0.09
Piso 4	C40	C70x70	358	B.2.4-7	Combination	Max	0	188.7854	130.3351	819.48	0.23	0.16
Piso 4	C40	C70x70	358	B.2.4-7	Combination	Max	1.3	45.4355	29.7161	819.48	0.06	0.04
Piso 4	C40	C70x70	358	B.2.4-7	Combination	Max	2.6	220.0939	71.7077	819.48	0.27	0.09
Piso 4	C41	C70x70	367	B.2.4-5	Combination	Max	0	227.6566	86.9967	819.48	0.28	0.11
Piso 4	C41	C70x70	367	B.2.4-5	Combination	Max	1.3	56.7873	20.3939	819.48	0.07	0.02
Piso 4	C41	C70x70	367	B.2.4-5	Combination	Max	2.6	233.6996	70.1454	819.48	0.29	0.09
Piso 4	C41	C70x70	367	B.2.4-7	Combination	Max	0	271.0174	97.7374	819.48	0.33	0.12
Piso 4	C41	C70x70	367	B.2.4-7	Combination	Max	1.3	64.3994	23.7741	819.48	0.08	0.03
Piso 4	C41	C70x70	367	B.2.4-7	Combination	Max	2.6	205.5631	66.1651	819.48	0.25	0.08
Piso 4	C42	C50x50	385	B.2.4-5	Combination	Max	0	54.0451	57.3035	499.60	0.11	0.11
Piso 4	C42	C50x50	385	B.2.4-5	Combination	Max	1.3	12.3313	12.1244	499.60	0.02	0.02
Piso 4	C42	C50x50	385	B.2.4-5	Combination	Max	2.6	22.4111	-17.5096	499.60	0.04	-0.04
Piso 4	C42	C50x50	385	B.2.4-7	Combination	Max	0	52.0843	38.5161	499.60	0.10	0.08
Piso 4	C42	C50x50	385	B.2.4-7	Combination	Max	1.3	11.9904	8.7185	499.60	0.02	0.02
Piso 4	C42	C50x50	385	B.2.4-7	Combination	Max	2.6	23.6901	-5.5341	499.60	0.05	-0.01
Piso 4	C43	C50x50	394	B.2.4-5	Combination	Max	0	225.399	263.971	499.60	0.45	0.53
Piso 4	C43	C50x50	394	B.2.4-5	Combination	Max	1.3	47.4774	55.9234	499.60	0.10	0.11
Piso 4	C43	C50x50	394	B.2.4-5	Combination	Max	2.6	101.2881	-82.5191	499.60	0.20	-0.17
Piso 4	C43	C50x50	394	B.2.4-7	Combination	Max	0	215.5529	166.5742	499.60	0.43	0.33
Piso 4	C43	C50x50	394	B.2.4-7	Combination	Max	1.3	45.6822	35.6682	499.60	0.09	0.07
Piso 4	C43	C50x50	394	B.2.4-7	Combination	Max	2.6	107.5438	-25.6327	499.60	0.22	-0.05
Piso 4	C44	C50x50	403	B.2.4-5	Combination	Max	0	-0.4892	125.591	499.60	0.00	0.25
Piso 4	C44	C50x50	403	B.2.4-5	Combination	Max	1.3	2.4156	27.0034	499.60	0.00	0.05
Piso 4	C44	C50x50	403	B.2.4-5	Combination	Max	2.6	128.3773	-17.0006	499.60	0.26	-0.03
Piso 4	C44	C50x50	403	B.2.4-7	Combination	Max	0	48.1188	90.1178	499.60	0.10	0.18
Piso 4	C44	C50x50	403	B.2.4-7	Combination	Max	1.3	12.0303	19.7536	499.60	0.02	0.04
Piso 4	C44	C50x50	403	B.2.4-7	Combination	Max	2.6	98.9989	3.973	499.60	0.20	0.01

Piso 4	C45	C54x64	160	B.2.4-5	Combination	Max	0	96.2804	-29.7651	627.02	0.15	-0.05
Piso 4	C45	C54x64	160	B.2.4-5	Combination	Max	1.4	16.897	2.1147	627.02	0.03	0.00
Piso 4	C45	C54x64	160	B.2.4-5	Combination	Max	2.8	51.1215	47.2233	627.02	0.08	0.08
Piso 4	C45	C54x64	160	B.2.4-7	Combination	Max	0	91.6785	-6.0053	627.02	0.15	-0.01
Piso 4	C45	C54x64	160	B.2.4-7	Combination	Max	1.4	15.8079	5.3547	627.02	0.03	0.01
Piso 4	C45	C54x64	160	B.2.4-7	Combination	Max	2.8	53.5452	29.9436	627.02	0.09	0.05
Piso 4	C46	C54x64	169	B.2.4-5	Combination	Max	0	112.7568	-44.6853	627.02	0.18	-0.07
Piso 4	C46	C54x64	169	B.2.4-5	Combination	Max	1.3	25.8224	-2.8266	627.02	0.04	0.00
Piso 4	C46	C54x64	169	B.2.4-5	Combination	Max	2.6	46.4182	203.9732	627.02	0.07	0.33
Piso 4	C46	C54x64	169	B.2.4-7	Combination	Max	0	105.4927	46.607	627.02	0.17	0.07
Piso 4	C46	C54x64	169	B.2.4-7	Combination	Max	1.3	23.9051	14.7706	627.02	0.04	0.02
Piso 4	C46	C54x64	169	B.2.4-7	Combination	Max	2.6	49.8478	147.8753	627.02	0.08	0.24
Piso 4	C47	C54x64	178	B.2.4-5	Combination	Max	0	97.3189	-24.1802	627.02	0.16	-0.04
Piso 4	C47	C54x64	178	B.2.4-5	Combination	Max	1.4	17.0063	5.6058	627.02	0.03	0.01
Piso 4	C47	C54x64	178	B.2.4-5	Combination	Max	2.8	52.3575	46.1692	627.02	0.08	0.07
Piso 4	C47	C54x64	178	B.2.4-7	Combination	Max	0	92.2131	-2.8846	627.02	0.15	0.00
Piso 4	C47	C54x64	178	B.2.4-7	Combination	Max	1.4	15.8075	8.1674	627.02	0.03	0.01
Piso 4	C47	C54x64	178	B.2.4-7	Combination	Max	2.8	55.0657	29.9969	627.02	0.09	0.05
Piso 4	C48	C54x64	187	B.2.4-5	Combination	Max	0	107.9508	-42.0202	627.02	0.17	-0.07
Piso 4	C48	C54x64	187	B.2.4-5	Combination	Max	1.3	24.8534	-1.8297	627.02	0.04	0.00
Piso 4	C48	C54x64	187	B.2.4-5	Combination	Max	2.6	48.0752	201.5045	627.02	0.08	0.32
Piso 4	C48	C54x64	187	B.2.4-7	Combination	Max	0	102.1907	47.3316	627.02	0.16	0.08
Piso 4	C48	C54x64	187	B.2.4-7	Combination	Max	1.3	23.1796	15.213	627.02	0.04	0.02
Piso 4	C48	C54x64	187	B.2.4-7	Combination	Max	2.6	50.4876	146.2379	627.02	0.08	0.23
Piso 4	C49	C54x64	196	B.2.4-5	Combination	Max	0	94.6609	-22.8377	627.02	0.15	-0.04
Piso 4	C49	C54x64	196	B.2.4-5	Combination	Max	1.4	16.4539	6.8384	627.02	0.03	0.01
Piso 4	C49	C54x64	196	B.2.4-5	Combination	Max	2.8	52.2659	47.1797	627.02	0.08	0.08
Piso 4	C49	C54x64	196	B.2.4-7	Combination	Max	0	90.025	-2.1546	627.02	0.14	0.00
Piso 4	C49	C54x64	196	B.2.4-7	Combination	Max	1.4	15.3034	8.9539	627.02	0.02	0.01
Piso 4	C49	C54x64	196	B.2.4-7	Combination	Max	2.8	54.6008	30.7277	627.02	0.09	0.05

Piso 4	C50	C54x64	205	B.2.4-5	Combination	Max	0	114.6574	-46.4156	627.02	0.18	-0.07
Piso 4	C50	C54x64	205	B.2.4-5	Combination	Max	1.3	25.372	-2.5844	627.02	0.04	0.00
Piso 4	C50	C54x64	205	B.2.4-5	Combination	Max	2.6	51.3026	200.1584	627.02	0.08	0.32
Piso 4	C50	C54x64	205	B.2.4-7	Combination	Max	0	108.7047	42.8377	627.02	0.17	0.07
Piso 4	C50	C54x64	205	B.2.4-7	Combination	Max	1.3	23.7774	14.2195	627.02	0.04	0.02
Piso 4	C50	C54x64	205	B.2.4-7	Combination	Max	2.6	54.0661	144.513	627.02	0.09	0.23
Piso 4	C51	C54x64	254	B.2.4-5	Combination	Max	0	205.1762	-3.6587	627.02	0.33	-0.01
Piso 4	C51	C54x64	254	B.2.4-5	Combination	Max	1.4	32.2042	9.0104	627.02	0.05	0.01
Piso 4	C51	C54x64	254	B.2.4-5	Combination	Max	2.8	89.3237	28.0017	627.02	0.14	0.04
Piso 4	C51	C54x64	254	B.2.4-7	Combination	Max	0	189.0796	5.0127	627.02	0.30	0.01
Piso 4	C51	C54x64	254	B.2.4-7	Combination	Max	1.4	29.2497	8.7256	627.02	0.05	0.01
Piso 4	C51	C54x64	254	B.2.4-7	Combination	Max	2.8	99.5114	18.7609	627.02	0.16	0.03
Piso 4	C53	C50x50	1285	B.2.4-5	Combination	Max	0	81.5405	86.4144	499.60	0.16	0.17
Piso 4	C53	C50x50	1285	B.2.4-5	Combination	Max	1.4604	10.1078	9.3484	499.60	0.02	0.02
Piso 4	C53	C50x50	1285	B.2.4-5	Combination	Max	2.9209	39.5354	32.6316	499.60	0.08	0.07
Piso 4	C53	C50x50	1285	B.2.4-7	Combination	Max	0	77.242	75.353	499.60	0.15	0.15
Piso 4	C53	C50x50	1285	B.2.4-7	Combination	Max	1.4604	9.8309	8.6725	499.60	0.02	0.02
Piso 4	C53	C50x50	1285	B.2.4-7	Combination	Max	2.9209	43.2802	42.3413	499.60	0.09	0.08
Piso 4	C54	C50x50	1294	B.2.4-5	Combination	Max	0	61.5852	70.306	499.60	0.12	0.14
Piso 4	C54	C50x50	1294	B.2.4-5	Combination	Max	1.4604	8.8644	8.8978	499.60	0.02	0.02
Piso 4	C54	C50x50	1294	B.2.4-5	Combination	Max	2.9209	18.0955	22.8148	499.60	0.04	0.05
Piso 4	C54	C50x50	1294	B.2.4-7	Combination	Max	0	57.2532	64.7912	499.60	0.11	0.13
Piso 4	C54	C50x50	1294	B.2.4-7	Combination	Max	1.4604	8.3122	8.5051	499.60	0.02	0.02
Piso 4	C54	C50x50	1294	B.2.4-7	Combination	Max	2.9209	21.3231	27.5443	499.60	0.04	0.06
Piso 4	C1	C50x50	1706	B.2.4-5	Combination	Max	0	-43.4319	84.4215	499.60	-0.09	0.17
Piso 4	C1	C50x50	1706	B.2.4-5	Combination	Max	1.3	-5.6449	18.087	499.60	-0.01	0.04
Piso 4	C1	C50x50	1706	B.2.4-5	Combination	Max	2.6	172.8322	11.5133	499.60	0.35	0.02
Piso 4	C1	C50x50	1706	B.2.4-7	Combination	Max	0	34.3736	71.3345	499.60	0.07	0.14
Piso 4	C1	C50x50	1706	B.2.4-7	Combination	Max	1.3	9.674	15.5363	499.60	0.02	0.03
Piso 4	C1	C50x50	1706	B.2.4-7	Combination	Max	2.6	125.6645	19.499	499.60	0.25	0.04

Piso 3	C2	C50x50	17	B.2.4-5	Combination	Max	0	40.3702	13.9833	499.60	0.08	0.03
Piso 3	C2	C50x50	17	B.2.4-5	Combination	Max	1.5	9.7366	5.1834	499.60	0.02	0.01
Piso 3	C2	C50x50	17	B.2.4-5	Combination	Max	3	-1.9526	24.4381	499.60	0.00	0.05
Piso 3	C2	C50x50	17	B.2.4-7	Combination	Max	0	33.1021	22.4696	499.60	0.07	0.04
Piso 3	C2	C50x50	17	B.2.4-7	Combination	Max	1.5	8.7171	7.0743	499.60	0.02	0.01
Piso 3	C2	C50x50	17	B.2.4-7	Combination	Max	3	3.2764	19.7336	499.60	0.01	0.04
Piso 3	C3	C50x50	26	B.2.4-5	Combination	Max	0	44.8257	34.7631	499.60	0.09	0.07
Piso 3	C3	C50x50	26	B.2.4-5	Combination	Max	1.5	10.0921	8.9435	499.60	0.02	0.02
Piso 3	C3	C50x50	26	B.2.4-5	Combination	Max	3	-8.9805	20.8142	499.60	-0.02	0.04
Piso 3	C3	C50x50	26	B.2.4-7	Combination	Max	0	34.6405	36.6799	499.60	0.07	0.07
Piso 3	C3	C50x50	26	B.2.4-7	Combination	Max	1.5	8.8792	9.5925	499.60	0.02	0.02
Piso 3	C3	C50x50	26	B.2.4-7	Combination	Max	3	-1.2209	20.1955	499.60	0.00	0.04
Piso 3	C4	C50x50	35	B.2.4-5	Combination	Max	0	329.2413	113.5693	499.60	0.66	0.23
Piso 3	C4	C50x50	35	B.2.4-5	Combination	Max	1.45	65.6622	23.2091	499.60	0.13	0.05
Piso 3	C4	C50x50	35	B.2.4-5	Combination	Max	2.9	-120.7353	131.6692	499.60	-0.24	0.26
Piso 3	C4	C50x50	35	B.2.4-7	Combination	Max	0	210.9744	134.7643	499.60	0.42	0.27
Piso 3	C4	C50x50	35	B.2.4-7	Combination	Max	1.45	42.9372	27.0264	499.60	0.09	0.05
Piso 3	C4	C50x50	35	B.2.4-7	Combination	Max	2.9	-47.9184	118.1088	499.60	-0.10	0.24
Piso 3	C5	C50x50	44	B.2.4-5	Combination	Max	0	109.5297	103.0412	499.60	0.22	0.21
Piso 3	C5	C50x50	44	B.2.4-5	Combination	Max	1.5	21.7449	18.2097	499.60	0.04	0.04
Piso 3	C5	C50x50	44	B.2.4-5	Combination	Max	3	-48.6766	82.718	499.60	-0.10	0.17
Piso 3	C5	C50x50	44	B.2.4-7	Combination	Max	0	69.2568	109.0494	499.60	0.14	0.22
Piso 3	C5	C50x50	44	B.2.4-7	Combination	Max	1.5	14.9134	19.3761	499.60	0.03	0.04
Piso 3	C5	C50x50	44	B.2.4-7	Combination	Max	3	-22.0667	79.0426	499.60	-0.04	0.16
Piso 3	C6	C50x50	53	B.2.4-5	Combination	Max	0	343.3711	108.4627	499.60	0.69	0.22
Piso 3	C6	C50x50	53	B.2.4-5	Combination	Max	1.45	68.8309	22.0466	499.60	0.14	0.04
Piso 3	C6	C50x50	53	B.2.4-5	Combination	Max	2.9	-114.6515	80.1566	499.60	-0.23	0.16
Piso 3	C6	C50x50	53	B.2.4-7	Combination	Max	0	223.3547	114.8406	499.60	0.45	0.23
Piso 3	C6	C50x50	53	B.2.4-7	Combination	Max	1.45	45.5404	23.4937	499.60	0.09	0.05

Piso 3	C6	C50x50	53	B.2.4-7	Combination	Max	2.9	-41.216	76.6729	499.60	-0.08	0.15
Piso 3	C7	C50x50	62	B.2.4-5	Combination	Max	0	112.6388	103.1555	499.60	0.23	0.21
Piso 3	C7	C50x50	62	B.2.4-5	Combination	Max	1.5	22.8699	18.2681	499.60	0.05	0.04
Piso 3	C7	C50x50	62	B.2.4-5	Combination	Max	3	-47.0011	81.5384	499.60	-0.09	0.16
Piso 3	C7	C50x50	62	B.2.4-7	Combination	Max	0	71.6107	108.7163	499.60	0.14	0.22
Piso 3	C7	C50x50	62	B.2.4-7	Combination	Max	1.5	15.6437	19.4215	499.60	0.03	0.04
Piso 3	C7	C50x50	62	B.2.4-7	Combination	Max	3	-20.4255	78.2843	499.60	-0.04	0.16
Piso 3	C8	C50x50	71	B.2.4-5	Combination	Max	0	353.4988	110.4887	499.60	0.71	0.22
Piso 3	C8	C50x50	71	B.2.4-5	Combination	Max	1.45	71.0387	22.4401	499.60	0.14	0.04
Piso 3	C8	C50x50	71	B.2.4-5	Combination	Max	2.9	-111.4921	79.9214	499.60	-0.22	0.16
Piso 3	C8	C50x50	71	B.2.4-7	Combination	Max	0	232.0201	116.2331	499.60	0.46	0.23
Piso 3	C8	C50x50	71	B.2.4-7	Combination	Max	1.45	47.3252	23.7508	499.60	0.09	0.05
Piso 3	C8	C50x50	71	B.2.4-7	Combination	Max	2.9	-37.4404	76.7985	499.60	-0.07	0.15
Piso 3	C9	C50x50	80	B.2.4-5	Combination	Max	0	115.0777	103.1894	499.60	0.23	0.21
Piso 3	C9	C50x50	80	B.2.4-5	Combination	Max	1.5	23.6652	18.2737	499.60	0.05	0.04
Piso 3	C9	C50x50	80	B.2.4-5	Combination	Max	3	-45.9126	81.0012	499.60	-0.09	0.16
Piso 3	C9	C50x50	80	B.2.4-7	Combination	Max	0	73.3178	108.5123	499.60	0.15	0.22
Piso 3	C9	C50x50	80	B.2.4-7	Combination	Max	1.5	16.1376	19.3717	499.60	0.03	0.04
Piso 3	C9	C50x50	80	B.2.4-7	Combination	Max	3	-19.2079	77.8743	499.60	-0.04	0.16
Piso 3	C10	C50x50	89	B.2.4-5	Combination	Max	0	360.7223	109.9745	499.60	0.72	0.22
Piso 3	C10	C50x50	89	B.2.4-5	Combination	Max	1.45	72.4636	22.307	499.60	0.15	0.04
Piso 3	C10	C50x50	89	B.2.4-5	Combination	Max	2.9	-109.4702	78.9095	499.60	-0.22	0.16
Piso 3	C10	C50x50	89	B.2.4-7	Combination	Max	0	238.0435	115.4555	499.60	0.48	0.23
Piso 3	C10	C50x50	89	B.2.4-7	Combination	Max	1.45	48.4304	23.5717	499.60	0.10	0.05
Piso 3	C10	C50x50	89	B.2.4-7	Combination	Max	2.9	-34.8579	75.9578	499.60	-0.07	0.15
Piso 3	C11	C50x50	98	B.2.4-5	Combination	Max	0	116.4217	102.7234	499.60	0.23	0.21
Piso 3	C11	C50x50	98	B.2.4-5	Combination	Max	1.5	24.1748	18.2657	499.60	0.05	0.04
Piso 3	C11	C50x50	98	B.2.4-5	Combination	Max	3	-45.1502	79.8655	499.60	-0.09	0.16
Piso 3	C11	C50x50	98	B.2.4-7	Combination	Max	0	74.0299	107.7303	499.60	0.15	0.22

Piso 3	C11	C50x50	98	B.2.4-7	Combination	Max	1.5	16.4041	19.2826	499.60	0.03	0.04
Piso 3	C11	C50x50	98	B.2.4-7	Combination	Max	3	-18.2999	76.8925	499.60	-0.04	0.15
Piso 3	C12	C50x50	107	B.2.4-5	Combination	Max	0	365.3946	109.2517	499.60	0.73	0.22
Piso 3	C12	C50x50	107	B.2.4-5	Combination	Max	1.45	73.2499	22.3897	499.60	0.15	0.04
Piso 3	C12	C50x50	107	B.2.4-5	Combination	Max	2.9	-108.6973	78.0586	499.60	-0.22	0.16
Piso 3	C12	C50x50	107	B.2.4-7	Combination	Max	0	241.7698	114.4734	499.60	0.48	0.23
Piso 3	C12	C50x50	107	B.2.4-7	Combination	Max	1.45	49.0149	23.5214	499.60	0.10	0.05
Piso 3	C12	C50x50	107	B.2.4-7	Combination	Max	2.9	-33.5427	75.1004	499.60	-0.07	0.15
Piso 3	C13	C50x50	116	B.2.4-5	Combination	Max	0	116.9966	102.5076	499.60	0.23	0.21
Piso 3	C13	C50x50	116	B.2.4-5	Combination	Max	1.5	24.0099	18.3981	499.60	0.05	0.04
Piso 3	C13	C50x50	116	B.2.4-5	Combination	Max	3	-45.702	78.8987	499.60	-0.09	0.16
Piso 3	C13	C50x50	116	B.2.4-7	Combination	Max	0	74.346	107.2137	499.60	0.15	0.21
Piso 3	C13	C50x50	116	B.2.4-7	Combination	Max	1.5	16.2696	19.3168	499.60	0.03	0.04
Piso 3	C13	C50x50	116	B.2.4-7	Combination	Max	3	-18.5319	76.0302	499.60	-0.04	0.15
Piso 3	C14	C50x50	125	B.2.4-5	Combination	Max	0	366.9272	117.0373	499.60	0.73	0.23
Piso 3	C14	C50x50	125	B.2.4-5	Combination	Max	1.45	73.6185	23.4342	499.60	0.15	0.05
Piso 3	C14	C50x50	125	B.2.4-5	Combination	Max	2.9	-109.2788	77.8302	499.60	-0.22	0.16
Piso 3	C14	C50x50	125	B.2.4-7	Combination	Max	0	242.7472	120.6974	499.60	0.49	0.24
Piso 3	C14	C50x50	125	B.2.4-7	Combination	Max	1.45	49.2838	24.3869	499.60	0.10	0.05
Piso 3	C14	C50x50	125	B.2.4-7	Combination	Max	2.9	-33.7682	76.0753	499.60	-0.07	0.15
Piso 3	C15	C50x50	134	B.2.4-5	Combination	Max	0	101.4046	178.7293	499.60	0.20	0.36
Piso 3	C15	C50x50	134	B.2.4-5	Combination	Max	1.5	21.0902	28.6564	499.60	0.04	0.06
Piso 3	C15	C50x50	134	B.2.4-5	Combination	Max	3	-40.3702	83.0629	499.60	-0.08	0.17
Piso 3	C15	C50x50	134	B.2.4-7	Combination	Max	0	64.8765	168.6874	499.60	0.13	0.34
Piso 3	C15	C50x50	134	B.2.4-7	Combination	Max	1.5	14.5711	27.7307	499.60	0.03	0.06
Piso 3	C15	C50x50	134	B.2.4-7	Combination	Max	3	-16.8802	91.2534	499.60	-0.03	0.18
Piso 3	C16	C50x50	143	B.2.4-5	Combination	Max	0	85.2628	64.1955	499.60	0.17	0.13
Piso 3	C16	C50x50	143	B.2.4-5	Combination	Max	1.45	20.2059	13.9416	499.60	0.04	0.03
Piso 3	C16	C50x50	143	B.2.4-5	Combination	Max	2.9	-10.8476	-7.3063	499.60	-0.02	-0.01

Piso 3	C16	C50x50	143	B.2.4-7	Combination	Max	0	65.6548	51.0142	499.60	0.13	0.10
Piso 3	C16	C50x50	143	B.2.4-7	Combination	Max	1.45	16.6465	12.2539	499.60	0.03	0.02
Piso 3	C16	C50x50	143	B.2.4-7	Combination	Max	2.9	1.6415	2.4997	499.60	0.00	0.01
Piso 3	C24	C50x50	215	B.2.4-5	Combination	Max	0	37.0079	-1.5477	499.60	0.07	0.00
Piso 3	C24	C50x50	215	B.2.4-5	Combination	Max	1.5	8.9726	6.6798	499.60	0.02	0.01
Piso 3	C24	C50x50	215	B.2.4-5	Combination	Max	3	11.5855	47.3909	499.60	0.02	0.09
Piso 3	C24	C50x50	215	B.2.4-7	Combination	Max	0	35.1706	15.6057	499.60	0.07	0.03
Piso 3	C24	C50x50	215	B.2.4-7	Combination	Max	1.5	8.9175	7.8164	499.60	0.02	0.02
Piso 3	C24	C50x50	215	B.2.4-7	Combination	Max	3	13.3126	32.5108	499.60	0.03	0.07
Piso 3	C25	C50x50	224	B.2.4-5	Combination	Max	0	23.3999	-98.4684	499.60	0.05	-0.20
Piso 3	C25	C50x50	224	B.2.4-5	Combination	Max	1.5	6.9079	-19.3766	499.60	0.01	-0.04
Piso 3	C25	C50x50	224	B.2.4-5	Combination	Max	3	9.013	99.7771	499.60	0.02	0.20
Piso 3	C25	C50x50	224	B.2.4-7	Combination	Max	0	23.3787	-35.873	499.60	0.05	-0.07
Piso 3	C25	C50x50	224	B.2.4-7	Combination	Max	1.5	6.955	-6.5484	499.60	0.01	-0.01
Piso 3	C25	C50x50	224	B.2.4-7	Combination	Max	3	9.1283	62.8381	499.60	0.02	0.13
Piso 3	C26	C50x50	233	B.2.4-5	Combination	Max	0	2.6272	-58.1383	499.60	0.01	-0.12
Piso 3	C26	C50x50	233	B.2.4-5	Combination	Max	1.5	3.5035	-4.1427	499.60	0.01	-0.01
Piso 3	C26	C50x50	233	B.2.4-5	Combination	Max	3	10.7244	88.9224	499.60	0.02	0.18
Piso 3	C26	C50x50	233	B.2.4-7	Combination	Max	0	8.3569	-14.5198	499.60	0.02	-0.03
Piso 3	C26	C50x50	233	B.2.4-7	Combination	Max	1.5	4.6485	1.5966	499.60	0.01	0.00
Piso 3	C26	C50x50	233	B.2.4-7	Combination	Max	3	7.2847	56.7825	499.60	0.01	0.11
Piso 3	C27	C50x50	242	B.2.4-5	Combination	Max	0	-37.1893	58.1983	499.60	-0.07	0.12
Piso 3	C27	C50x50	242	B.2.4-5	Combination	Max	1.45	-4.7654	12.6669	499.60	-0.01	0.03
Piso 3	C27	C50x50	242	B.2.4-5	Combination	Max	2.9	118.9955	35.3461	499.60	0.24	0.07
Piso 3	C27	C50x50	242	B.2.4-7	Combination	Max	0	18.7781	59.1665	499.60	0.04	0.12
Piso 3	C27	C50x50	242	B.2.4-7	Combination	Max	1.45	5.8782	12.9864	499.60	0.01	0.03
Piso 3	C27	C50x50	242	B.2.4-7	Combination	Max	2.9	84.3154	35.0168	499.60	0.17	0.07
Piso 3	C28	C50x50	251	B.2.4-5	Combination	Max	0	21.9978	56.8973	499.60	0.04	0.11
Piso 3	C28	C50x50	251	B.2.4-5	Combination	Max	1.45	9.1141	11.7665	499.60	0.02	0.02
Piso 3	C28	C50x50	251	B.2.4-5	Combination	Max	2.9	30.8334	15.0042	499.60	0.06	0.03

Piso 3	C28	C50x50	251	B.2.4-7	Combination	Max	0	29.453	51.2281	499.60	0.06	0.10
Piso 3	C28	C50x50	251	B.2.4-7	Combination	Max	1.45	9.864	10.9163	499.60	0.02	0.02
Piso 3	C28	C50x50	251	B.2.4-7	Combination	Max	2.9	24.878	18.9731	499.60	0.05	0.04
Piso 3	C30	C70x70	269	B.2.4-5	Combination	Max	0	29.0894	91.9553	819.48	0.04	0.11
Piso 3	C30	C70x70	269	B.2.4-5	Combination	Max	1.45	15.5553	25.5371	819.48	0.02	0.03
Piso 3	C30	C70x70	269	B.2.4-5	Combination	Max	2.9	224.876	82.4931	819.48	0.27	0.10
Piso 3	C30	C70x70	269	B.2.4-7	Combination	Max	0	110.8132	108.6661	819.48	0.14	0.13
Piso 3	C30	C70x70	269	B.2.4-7	Combination	Max	1.45	31.0722	29.7534	819.48	0.04	0.04
Piso 3	C30	C70x70	269	B.2.4-7	Combination	Max	2.9	174.1861	74.215	819.48	0.21	0.09
Piso 3	C31	C70x70	278	B.2.4-5	Combination	Max	0	219.7952	107.8847	819.48	0.27	0.13
Piso 3	C31	C70x70	278	B.2.4-5	Combination	Max	1.45	54.1505	28.9683	819.48	0.07	0.04
Piso 3	C31	C70x70	278	B.2.4-5	Combination	Max	2.9	118.5985	60.7261	819.48	0.14	0.07
Piso 3	C31	C70x70	278	B.2.4-7	Combination	Max	0	220.8152	111.4301	819.48	0.27	0.14
Piso 3	C31	C70x70	278	B.2.4-7	Combination	Max	1.45	53.2005	30.1679	819.48	0.06	0.04
Piso 3	C31	C70x70	278	B.2.4-7	Combination	Max	2.9	115.6786	59.58	819.48	0.14	0.07
Piso 3	C32	C70x70	287	B.2.4-5	Combination	Max	0	48.0005	114.2871	819.48	0.06	0.14
Piso 3	C32	C70x70	287	B.2.4-5	Combination	Max	1.45	21.6546	29.1641	819.48	0.03	0.04
Piso 3	C32	C70x70	287	B.2.4-5	Combination	Max	2.9	261.3549	66.1913	819.48	0.32	0.08
Piso 3	C32	C70x70	287	B.2.4-7	Combination	Max	0	136.9271	120.3103	819.48	0.17	0.15
Piso 3	C32	C70x70	287	B.2.4-7	Combination	Max	1.45	37.3436	31.5055	819.48	0.05	0.04
Piso 3	C32	C70x70	287	B.2.4-7	Combination	Max	2.9	203.8064	64.8508	819.48	0.25	0.08
Piso 3	C33	C70x70	296	B.2.4-5	Combination	Max	0	218.2003	118.2323	819.48	0.27	0.14
Piso 3	C33	C70x70	296	B.2.4-5	Combination	Max	1.45	57.5733	29.701	819.48	0.07	0.04
Piso 3	C33	C70x70	296	B.2.4-5	Combination	Max	2.9	283.0964	45.5432	819.48	0.35	0.06
Piso 3	C33	C70x70	296	B.2.4-7	Combination	Max	0	273.0978	114.327	819.48	0.33	0.14
Piso 3	C33	C70x70	296	B.2.4-7	Combination	Max	1.45	64.4985	29.8142	819.48	0.08	0.04
Piso 3	C33	C70x70	296	B.2.4-7	Combination	Max	2.9	242.0493	49.675	819.48	0.30	0.06
Piso 3	C34	C70x70	305	B.2.4-5	Combination	Max	0	77.268	111.4041	819.48	0.09	0.14
Piso 3	C34	C70x70	305	B.2.4-5	Combination	Max	1.45	27.5326	28.2697	819.48	0.03	0.03
Piso 3	C34	C70x70	305	B.2.4-5	Combination	Max	2.9	264.2746	67.5582	819.48	0.32	0.08

Piso 3	C34	C70x70	305	B.2.4-7	Combination	Max	0	160.3944	118.589	819.48	0.20	0.14
Piso 3	C34	C70x70	305	B.2.4-7	Combination	Max	1.45	41.9782	30.9407	819.48	0.05	0.04
Piso 3	C34	C70x70	305	B.2.4-7	Combination	Max	2.9	210.0394	65.7152	819.48	0.26	0.08
Piso 3	C35	C70x70	314	B.2.4-5	Combination	Max	0	238.4968	86.9891	819.48	0.29	0.11
Piso 3	C35	C70x70	314	B.2.4-5	Combination	Max	1.45	64.9158	18.4511	819.48	0.08	0.02
Piso 3	C35	C70x70	314	B.2.4-5	Combination	Max	2.9	228.7625	52.1401	819.48	0.28	0.06
Piso 3	C35	C70x70	314	B.2.4-7	Combination	Max	0	268.0535	97.5087	819.48	0.33	0.12
Piso 3	C35	C70x70	314	B.2.4-7	Combination	Max	1.45	65.8062	24.0219	819.48	0.08	0.03
Piso 3	C35	C70x70	314	B.2.4-7	Combination	Max	2.9	200.9867	52.762	819.48	0.25	0.06
Piso 3	C36	C70x70	323	B.2.4-5	Combination	Max	0	76.9568	111.2301	819.48	0.09	0.14
Piso 3	C36	C70x70	323	B.2.4-5	Combination	Max	1.45	28.2957	25.3129	819.48	0.03	0.03
Piso 3	C36	C70x70	323	B.2.4-5	Combination	Max	2.9	279.5613	57.4384	819.48	0.34	0.07
Piso 3	C36	C70x70	323	B.2.4-7	Combination	Max	0	162.4676	117.253	819.48	0.20	0.14
Piso 3	C36	C70x70	323	B.2.4-7	Combination	Max	1.45	42.1331	29.2255	819.48	0.05	0.04
Piso 3	C36	C70x70	323	B.2.4-7	Combination	Max	2.9	221.7254	59.2407	819.48	0.27	0.07
Piso 3	C37	C70x70	332	B.2.4-5	Combination	Max	0	261.5394	74.6735	819.48	0.32	0.09
Piso 3	C37	C70x70	332	B.2.4-5	Combination	Max	1.45	74.1068	12.6833	819.48	0.09	0.02
Piso 3	C37	C70x70	332	B.2.4-5	Combination	Max	2.9	218.6844	55.9617	819.48	0.27	0.07
Piso 3	C37	C70x70	332	B.2.4-7	Combination	Max	0	281.7172	93.0926	819.48	0.34	0.11
Piso 3	C37	C70x70	332	B.2.4-7	Combination	Max	1.45	71.9634	21.683	819.48	0.09	0.03
Piso 3	C37	C70x70	332	B.2.4-7	Combination	Max	2.9	194.2197	55.5418	819.48	0.24	0.07
Piso 3	C38	C70x70	341	B.2.4-5	Combination	Max	0	90.3761	110.9173	819.48	0.11	0.14
Piso 3	C38	C70x70	341	B.2.4-5	Combination	Max	1.45	30.3247	31.8969	819.48	0.04	0.04
Piso 3	C38	C70x70	341	B.2.4-5	Combination	Max	2.9	281.9274	70.2229	819.48	0.34	0.09
Piso 3	C38	C70x70	341	B.2.4-7	Combination	Max	0	172.9016	116.6414	819.48	0.21	0.14
Piso 3	C38	C70x70	341	B.2.4-7	Combination	Max	1.45	43.5171	32.6116	819.48	0.05	0.04
Piso 3	C38	C70x70	341	B.2.4-7	Combination	Max	2.9	225.7868	65.9283	819.48	0.28	0.08
Piso 3	C39	C70x70	350	B.2.4-5	Combination	Max	0	276.5071	131.524	819.48	0.34	0.16
Piso 3	C39	C70x70	350	B.2.4-5	Combination	Max	1.45	77.0365	43.0653	819.48	0.09	0.05
Piso 3	C39	C70x70	350	B.2.4-5	Combination	Max	2.9	218.0018	58.1374	819.48	0.27	0.07

Piso 3	C39	C70x70	350	B.2.4-7	Combination	Max	0	292.5078	124.7054	819.48	0.36	0.15
Piso 3	C39	C70x70	350	B.2.4-7	Combination	Max	1.45	73.9264	38.711	819.48	0.09	0.05
Piso 3	C39	C70x70	350	B.2.4-7	Combination	Max	2.9	195.781	56.2474	819.48	0.24	0.07
Piso 3	C40	C70x70	359	B.2.4-5	Combination	Max	0	100.3783	126.2042	819.48	0.12	0.15
Piso 3	C40	C70x70	359	B.2.4-5	Combination	Max	1.45	30.016	29.9501	819.48	0.04	0.04
Piso 3	C40	C70x70	359	B.2.4-5	Combination	Max	2.9	269.7791	65.7726	819.48	0.33	0.08
Piso 3	C40	C70x70	359	B.2.4-7	Combination	Max	0	178.7524	130.9823	819.48	0.22	0.16
Piso 3	C40	C70x70	359	B.2.4-7	Combination	Max	1.45	43.6107	32.727	819.48	0.05	0.04
Piso 3	C40	C70x70	359	B.2.4-7	Combination	Max	2.9	218.5944	66.5485	819.48	0.27	0.08
Piso 3	C41	C70x70	368	B.2.4-5	Combination	Max	0	287.9312	85.2598	819.48	0.35	0.10
Piso 3	C41	C70x70	368	B.2.4-5	Combination	Max	1.45	81.2604	21.7577	819.48	0.10	0.03
Piso 3	C41	C70x70	368	B.2.4-5	Combination	Max	2.9	216.9545	63.8734	819.48	0.26	0.08
Piso 3	C41	C70x70	368	B.2.4-7	Combination	Max	0	299.4395	98.1994	819.48	0.37	0.12
Piso 3	C41	C70x70	368	B.2.4-7	Combination	Max	1.45	76.2789	26.2827	819.48	0.09	0.03
Piso 3	C41	C70x70	368	B.2.4-7	Combination	Max	2.9	195.4832	59.9837	819.48	0.24	0.07
Piso 3	C42	C50x50	386	B.2.4-5	Combination	Max	0	57.1707	53.2992	499.60	0.11	0.11
Piso 3	C42	C50x50	386	B.2.4-5	Combination	Max	1.45	15.6933	11.5856	499.60	0.03	0.02
Piso 3	C42	C50x50	386	B.2.4-5	Combination	Max	2.9	23.1364	-14.9134	499.60	0.05	-0.03
Piso 3	C42	C50x50	386	B.2.4-7	Combination	Max	0	55.3561	38.1393	499.60	0.11	0.08
Piso 3	C42	C50x50	386	B.2.4-7	Combination	Max	1.45	15.0717	9.3982	499.60	0.03	0.02
Piso 3	C42	C50x50	386	B.2.4-7	Combination	Max	2.9	23.7079	-4.1282	499.60	0.05	-0.01
Piso 3	C43	C50x50	395	B.2.4-5	Combination	Max	0	191.0487	256.3174	499.60	0.38	0.51
Piso 3	C43	C50x50	395	B.2.4-5	Combination	Max	1.45	36.7021	52.9564	499.60	0.07	0.11
Piso 3	C43	C50x50	395	B.2.4-5	Combination	Max	2.9	97.9831	-83.6794	499.60	0.20	-0.17
Piso 3	C43	C50x50	395	B.2.4-7	Combination	Max	0	184.9371	162.4059	499.60	0.37	0.33
Piso 3	C43	C50x50	395	B.2.4-7	Combination	Max	1.45	35.7623	34.2666	499.60	0.07	0.07
Piso 3	C43	C50x50	395	B.2.4-7	Combination	Max	2.9	102.2153	-27.1475	499.60	0.20	-0.05
Piso 3	C44	C50x50	404	B.2.4-5	Combination	Max	0	5.2285	146.0331	499.60	0.01	0.29
Piso 3	C44	C50x50	404	B.2.4-5	Combination	Max	1.45	4.3254	35.9441	499.60	0.01	0.07
Piso 3	C44	C50x50	404	B.2.4-5	Combination	Max	2.9	119.0718	-22.0755	499.60	0.24	-0.04

Piso 3	C44	C50x50	404	B.2.4-7	Combination	Max	0	47.4709	102.5019	499.60	0.10	0.21
Piso 3	C44	C50x50	404	B.2.4-7	Combination	Max	1.45	12.0079	25.4733	499.60	0.02	0.05
Piso 3	C44	C50x50	404	B.2.4-7	Combination	Max	2.9	92.1944	0.5141	499.60	0.18	0.00
Piso 3	C45	C54x64	161	B.2.4-5	Combination	Max	0	111.5965	-38.3785	627.02	0.18	-0.06
Piso 3	C45	C54x64	161	B.2.4-5	Combination	Max	1.55	25.5708	-2.0144	627.02	0.04	0.00
Piso 3	C45	C54x64	161	B.2.4-5	Combination	Max	3.1	47.24	43.8863	627.02	0.08	0.07
Piso 3	C45	C54x64	161	B.2.4-7	Combination	Max	0	103.3946	-11.4391	627.02	0.16	-0.02
Piso 3	C45	C54x64	161	B.2.4-7	Combination	Max	1.55	22.8738	3.4493	627.02	0.04	0.01
Piso 3	C45	C54x64	161	B.2.4-7	Combination	Max	3.1	50.0479	27.8742	627.02	0.08	0.04
Piso 3	C46	C54x64	170	B.2.4-5	Combination	Max	0	118.8467	-50.5214	627.02	0.19	-0.08
Piso 3	C46	C54x64	170	B.2.4-5	Combination	Max	1.45	30.8512	-7.5611	627.02	0.05	-0.01
Piso 3	C46	C54x64	170	B.2.4-5	Combination	Max	2.9	44.8556	199.9174	627.02	0.07	0.32
Piso 3	C46	C54x64	170	B.2.4-7	Combination	Max	0	111.4446	49.5604	627.02	0.18	0.08
Piso 3	C46	C54x64	170	B.2.4-7	Combination	Max	1.45	28.5688	15.3747	627.02	0.05	0.02
Piso 3	C46	C54x64	170	B.2.4-7	Combination	Max	2.9	47.6929	145.7071	627.02	0.08	0.23
Piso 3	C47	C54x64	179	B.2.4-5	Combination	Max	0	103.8187	-29.7317	627.02	0.17	-0.05
Piso 3	C47	C54x64	179	B.2.4-5	Combination	Max	1.55	22.6477	3.3631	627.02	0.04	0.01
Piso 3	C47	C54x64	179	B.2.4-5	Combination	Max	3.1	50.503	44.5831	627.02	0.08	0.07
Piso 3	C47	C54x64	179	B.2.4-7	Combination	Max	0	99.036	-6.5206	627.02	0.16	-0.01
Piso 3	C47	C54x64	179	B.2.4-7	Combination	Max	1.55	21.2188	7.4048	627.02	0.03	0.01
Piso 3	C47	C54x64	179	B.2.4-7	Combination	Max	3.1	52.4278	29.4555	627.02	0.08	0.05
Piso 3	C48	C54x64	188	B.2.4-5	Combination	Max	0	111.2528	-45.5883	627.02	0.18	-0.07
Piso 3	C48	C54x64	188	B.2.4-5	Combination	Max	1.45	28.5427	-5.7007	627.02	0.05	-0.01
Piso 3	C48	C54x64	188	B.2.4-5	Combination	Max	2.9	46.9144	198.5869	627.02	0.07	0.32
Piso 3	C48	C54x64	188	B.2.4-7	Combination	Max	0	107.0263	51.5049	627.02	0.17	0.08
Piso 3	C48	C54x64	188	B.2.4-7	Combination	Max	1.45	27.2748	16.0844	627.02	0.04	0.03
Piso 3	C48	C54x64	188	B.2.4-7	Combination	Max	2.9	48.6051	145.064	627.02	0.08	0.23
Piso 3	C49	C54x64	197	B.2.4-5	Combination	Max	0	100.9219	-28.6093	627.02	0.16	-0.05
Piso 3	C49	C54x64	197	B.2.4-5	Combination	Max	1.55	21.8101	4.2521	627.02	0.03	0.01
Piso 3	C49	C54x64	197	B.2.4-5	Combination	Max	3.1	51.1221	45.5425	627.02	0.08	0.07

Piso 3	C49	C54x64	197	B.2.4-7	Combination	Max	0	97.1935	-5.5919	627.02	0.16	-0.01
Piso 3	C49	C54x64	197	B.2.4-7	Combination	Max	1.55	20.6818	8.045	627.02	0.03	0.01
Piso 3	C49	C54x64	197	B.2.4-7	Combination	Max	3.1	52.5938	30.1109	627.02	0.08	0.05
Piso 3	C50	C54x64	206	B.2.4-5	Combination	Max	0	120.8795	-51.6413	627.02	0.19	-0.08
Piso 3	C50	C54x64	206	B.2.4-5	Combination	Max	1.45	30.8497	-6.4189	627.02	0.05	-0.01
Piso 3	C50	C54x64	206	B.2.4-5	Combination	Max	2.9	50.3966	196.8024	627.02	0.08	0.31
Piso 3	C50	C54x64	206	B.2.4-7	Combination	Max	0	115.7115	46.3632	627.02	0.18	0.07
Piso 3	C50	C54x64	206	B.2.4-7	Combination	Max	1.45	29.206	15.4848	627.02	0.05	0.02
Piso 3	C50	C54x64	206	B.2.4-7	Combination	Max	2.9	52.2771	142.6052	627.02	0.08	0.23
Piso 3	C51	C54x64	255	B.2.4-5	Combination	Max	0	189.353	-3.2797	627.02	0.30	-0.01
Piso 3	C51	C54x64	255	B.2.4-5	Combination	Max	1.55	29.2411	10.1016	627.02	0.05	0.02
Piso 3	C51	C54x64	255	B.2.4-5	Combination	Max	3.1	81.3688	26.5667	627.02	0.13	0.04
Piso 3	C51	C54x64	255	B.2.4-7	Combination	Max	0	172.5338	6.4355	627.02	0.28	0.01
Piso 3	C51	C54x64	255	B.2.4-7	Combination	Max	1.55	25.8814	10.4927	627.02	0.04	0.02
Piso 3	C51	C54x64	255	B.2.4-7	Combination	Max	3.1	91.4685	17.6339	627.02	0.15	0.03
Piso 3	C53	C50x50	1286	B.2.4-5	Combination	Max	0	69.5945	76.9186	499.60	0.14	0.15
Piso 3	C53	C50x50	1286	B.2.4-5	Combination	Max	1.6104	8.5687	8.2666	499.60	0.02	0.02
Piso 3	C53	C50x50	1286	B.2.4-5	Combination	Max	3.2209	41.3085	33.5452	499.60	0.08	0.07
Piso 3	C53	C50x50	1286	B.2.4-7	Combination	Max	0	68.8582	69.3619	499.60	0.14	0.14
Piso 3	C53	C50x50	1286	B.2.4-7	Combination	Max	1.6104	8.9994	8.2884	499.60	0.02	0.02
Piso 3	C53	C50x50	1286	B.2.4-7	Combination	Max	3.2209	42.906	41.1454	499.60	0.09	0.08
Piso 3	C54	C50x50	1295	B.2.4-5	Combination	Max	0	59.9272	67.901	499.60	0.12	0.14
Piso 3	C54	C50x50	1295	B.2.4-5	Combination	Max	1.6104	9.8395	8.8846	499.60	0.02	0.02
Piso 3	C54	C50x50	1295	B.2.4-5	Combination	Max	3.2209	16.8868	21.2201	499.60	0.03	0.04
Piso 3	C54	C50x50	1295	B.2.4-7	Combination	Max	0	55.2552	62.4774	499.60	0.11	0.13
Piso 3	C54	C50x50	1295	B.2.4-7	Combination	Max	1.6104	9.107	8.5516	499.60	0.02	0.02
Piso 3	C54	C50x50	1295	B.2.4-7	Combination	Max	3.2209	20.0939	25.9776	499.60	0.04	0.05
Piso 3	C1	C50x50	1714	B.2.4-5	Combination	Max	0	-26.2713	78.3652	499.60	-0.05	0.16
Piso 3	C1	C50x50	1714	B.2.4-5	Combination	Max	1.45	0.5099	15.6974	499.60	0.00	0.03
Piso 3	C1	C50x50	1714	B.2.4-5	Combination	Max	2.9	162.4944	11.956	499.60	0.33	0.02

Piso 3	C1	C50x50	1714	B.2.4-7	Combination	Max	0	39.6619	67.2164	499.60	0.08	0.13
Piso 3	C1	C50x50	1714	B.2.4-7	Combination	Max	1.45	11.7149	14.0094	499.60	0.02	0.03
Piso 3	C1	C50x50	1714	B.2.4-7	Combination	Max	2.9	118.9713	19.7289	499.60	0.24	0.04
Piso 2	C2	C50x50	18	B.2.4-5	Combination	Max	0	39.1013	21.4492	499.60	0.08	0.04
Piso 2	C2	C50x50	18	B.2.4-5	Combination	Max	1.5	10.0723	9.3685	499.60	0.02	0.02
Piso 2	C2	C50x50	18	B.2.4-5	Combination	Max	3	-2.6876	23.3912	499.60	-0.01	0.05
Piso 2	C2	C50x50	18	B.2.4-7	Combination	Max	0	33.3161	30.2336	499.60	0.07	0.06
Piso 2	C2	C50x50	18	B.2.4-7	Combination	Max	1.5	9.6975	11.4516	499.60	0.02	0.02
Piso 2	C2	C50x50	18	B.2.4-7	Combination	Max	3	2.3481	18.7729	499.60	0.00	0.04
Piso 2	C3	C50x50	27	B.2.4-5	Combination	Max	0	46.2255	40.9919	499.60	0.09	0.08
Piso 2	C3	C50x50	27	B.2.4-5	Combination	Max	1.5	13.5232	12.5874	499.60	0.03	0.03
Piso 2	C3	C50x50	27	B.2.4-5	Combination	Max	3	-5.576	17.0288	499.60	-0.01	0.03
Piso 2	C3	C50x50	27	B.2.4-7	Combination	Max	0	35.5108	41.9752	499.60	0.07	0.08
Piso 2	C3	C50x50	27	B.2.4-7	Combination	Max	1.5	11.112	13.1087	499.60	0.02	0.03
Piso 2	C3	C50x50	27	B.2.4-7	Combination	Max	3	0.3163	17.0882	499.60	0.00	0.03
Piso 2	C4	C50x50	36	B.2.4-5	Combination	Max	0	335.1672	97.9475	499.60	0.67	0.20
Piso 2	C4	C50x50	36	B.2.4-5	Combination	Max	1.45	73.0907	20.4897	499.60	0.15	0.04
Piso 2	C4	C50x50	36	B.2.4-5	Combination	Max	2.9	-129.9734	103.9488	499.60	-0.26	0.21
Piso 2	C4	C50x50	36	B.2.4-7	Combination	Max	0	209.3782	112.7793	499.60	0.42	0.23
Piso 2	C4	C50x50	36	B.2.4-7	Combination	Max	1.45	46.5514	23.0031	499.60	0.09	0.05
Piso 2	C4	C50x50	36	B.2.4-7	Combination	Max	2.9	-57.2629	94.1439	499.60	-0.11	0.19
Piso 2	C5	C50x50	45	B.2.4-5	Combination	Max	0	113.1141	92.4666	499.60	0.23	0.19
Piso 2	C5	C50x50	45	B.2.4-5	Combination	Max	1.5	27.393	17.9275	499.60	0.05	0.04
Piso 2	C5	C50x50	45	B.2.4-5	Combination	Max	3	-50.6807	63.9134	499.60	-0.10	0.13
Piso 2	C5	C50x50	45	B.2.4-7	Combination	Max	0	70.2773	95.4008	499.60	0.14	0.19
Piso 2	C5	C50x50	45	B.2.4-7	Combination	Max	1.5	18.6452	18.5467	499.60	0.04	0.04
Piso 2	C5	C50x50	45	B.2.4-7	Combination	Max	3	-25.3394	62.2176	499.60	-0.05	0.12
Piso 2	C6	C50x50	54	B.2.4-5	Combination	Max	0	344.9762	97.4423	499.60	0.69	0.20
Piso 2	C6	C50x50	54	B.2.4-5	Combination	Max	1.45	75.4496	21.2138	499.60	0.15	0.04

Piso 2	C6	C50x50	54	B.2.4-5	Combinatio n	Max	2.9	-123.743 2	63.7495	499.60	-0.25	0.13
Piso 2	C6	C50x50	54	B.2.4-7	Combinatio n	Max	0	218.848 6	101.192	499.60	0.44	0.20
Piso 2	C6	C50x50	54	B.2.4-7	Combinatio n	Max	1.45	48.7275	22.1499	499.60	0.10	0.04
Piso 2	C6	C50x50	54	B.2.4-7	Combinatio n	Max	2.9	-51.0597	61.8722	499.60	-0.10	0.12
Piso 2	C7	C50x50	63	B.2.4-5	Combinatio n	Max	0	116.159 4	93.4824	499.60	0.23	0.19
Piso 2	C7	C50x50	63	B.2.4-5	Combinatio n	Max	1.5	28.7422	18.1876	499.60	0.06	0.04
Piso 2	C7	C50x50	63	B.2.4-5	Combinatio n	Max	3	-48.6551	64.5786	499.60	-0.10	0.13
Piso 2	C7	C50x50	63	B.2.4-7	Combinatio n	Max	0	72.9163	96.4937	499.60	0.15	0.19
Piso 2	C7	C50x50	63	B.2.4-7	Combinatio n	Max	1.5	19.6527	18.9074	499.60	0.04	0.04
Piso 2	C7	C50x50	63	B.2.4-7	Combinatio n	Max	3	-23.5912	63.0068	499.60	-0.05	0.13
Piso 2	C8	C50x50	72	B.2.4-5	Combinatio n	Max	0	354.312 1	99.9554	499.60	0.71	0.20
Piso 2	C8	C50x50	72	B.2.4-5	Combinatio n	Max	1.45	77.6077	21.7307	499.60	0.16	0.04
Piso 2	C8	C50x50	72	B.2.4-5	Combinatio n	Max	2.9	-118.531 1	63.7612	499.60	-0.24	0.13
Piso 2	C8	C50x50	72	B.2.4-7	Combinatio n	Max	0	227.660 2	103.189 2	499.60	0.46	0.21
Piso 2	C8	C50x50	72	B.2.4-7	Combinatio n	Max	1.45	50.6121	22.5824	499.60	0.10	0.05
Piso 2	C8	C50x50	72	B.2.4-7	Combinatio n	Max	2.9	-45.8704	62.2308	499.60	-0.09	0.12
Piso 2	C9	C50x50	81	B.2.4-5	Combinatio n	Max	0	117.712 8	93.7699	499.60	0.24	0.19
Piso 2	C9	C50x50	81	B.2.4-5	Combinatio n	Max	1.5	29.2313	18.21	499.60	0.06	0.04
Piso 2	C9	C50x50	81	B.2.4-5	Combinatio n	Max	3	-45.2886	64.6633	499.60	-0.09	0.13
Piso 2	C9	C50x50	81	B.2.4-7	Combinatio n	Max	0	74.2559	96.7947	499.60	0.15	0.19
Piso 2	C9	C50x50	81	B.2.4-7	Combinatio n	Max	1.5	19.8027	18.9548	499.60	0.04	0.04
Piso 2	C9	C50x50	81	B.2.4-7	Combinatio n	Max	3	-20.6889	63.128	499.60	-0.04	0.13
Piso 2	C10	C50x50	90	B.2.4-5	Combinatio n	Max	0	362.2	100.130 3	499.60	0.72	0.20
Piso 2	C10	C50x50	90	B.2.4-5	Combinatio n	Max	1.45	79.1697	21.9912	499.60	0.16	0.04
Piso 2	C10	C50x50	90	B.2.4-5	Combinatio n	Max	2.9	-111.211 2	63.3258	499.60	-0.22	0.13
Piso 2	C10	C50x50	90	B.2.4-7	Combinatio n	Max	0	235.587	102.993 9	499.60	0.47	0.21
Piso 2	C10	C50x50	90	B.2.4-7	Combinatio n	Max	1.45	51.9017	22.664	499.60	0.10	0.05
Piso 2	C10	C50x50	90	B.2.4-7	Combinatio n	Max	2.9	-39.1341	61.8077	499.60	-0.08	0.12

Piso 2	C11	C50x50	99	B.2.4-5	Combination	Max	0	117.5372	92.2631	499.60	0.24	0.18
Piso 2	C11	C50x50	99	B.2.4-5	Combination	Max	1.5	28.9752	18.0646	499.60	0.06	0.04
Piso 2	C11	C50x50	99	B.2.4-5	Combination	Max	3	-41.4423	64.1117	499.60	-0.08	0.13
Piso 2	C11	C50x50	99	B.2.4-7	Combination	Max	0	74.5928	95.4391	499.60	0.15	0.19
Piso 2	C11	C50x50	99	B.2.4-7	Combination	Max	1.5	19.5373	18.8044	499.60	0.04	0.04
Piso 2	C11	C50x50	99	B.2.4-7	Combination	Max	3	-17.3738	62.4152	499.60	-0.03	0.12
Piso 2	C12	C50x50	108	B.2.4-5	Combination	Max	0	367.3147	95.921	499.60	0.74	0.19
Piso 2	C12	C50x50	108	B.2.4-5	Combination	Max	1.45	79.9264	20.9447	499.60	0.16	0.04
Piso 2	C12	C50x50	108	B.2.4-5	Combination	Max	2.9	-107.5036	62.9118	499.60	-0.22	0.13
Piso 2	C12	C50x50	108	B.2.4-7	Combination	Max	0	240.7208	99.8391	499.60	0.48	0.20
Piso 2	C12	C50x50	108	B.2.4-7	Combination	Max	1.45	52.6546	21.9496	499.60	0.11	0.04
Piso 2	C12	C50x50	108	B.2.4-7	Combination	Max	2.9	-35.4533	61.0035	499.60	-0.07	0.12
Piso 2	C13	C50x50	117	B.2.4-5	Combination	Max	0	118.5961	89.8643	499.60	0.24	0.18
Piso 2	C13	C50x50	117	B.2.4-5	Combination	Max	1.5	28.8663	17.8675	499.60	0.06	0.04
Piso 2	C13	C50x50	117	B.2.4-5	Combination	Max	3	-41.364	63.467	499.60	-0.08	0.13
Piso 2	C13	C50x50	117	B.2.4-7	Combination	Max	0	75.4894	93.3527	499.60	0.15	0.19
Piso 2	C13	C50x50	117	B.2.4-7	Combination	Max	1.5	19.4676	18.6018	499.60	0.04	0.04
Piso 2	C13	C50x50	117	B.2.4-7	Combination	Max	3	-17.0547	61.4473	499.60	-0.03	0.12
Piso 2	C14	C50x50	126	B.2.4-5	Combination	Max	0	369.674	97.4361	499.60	0.74	0.20
Piso 2	C14	C50x50	126	B.2.4-5	Combination	Max	1.45	80.2081	20.963	499.60	0.16	0.04
Piso 2	C14	C50x50	126	B.2.4-5	Combination	Max	2.9	-109.9146	63.2742	499.60	-0.22	0.13
Piso 2	C14	C50x50	126	B.2.4-7	Combination	Max	0	242.0737	101.2138	499.60	0.48	0.20
Piso 2	C14	C50x50	126	B.2.4-7	Combination	Max	1.45	52.9329	21.9603	499.60	0.11	0.04
Piso 2	C14	C50x50	126	B.2.4-7	Combination	Max	2.9	-36.8649	61.491	499.60	-0.07	0.12
Piso 2	C15	C50x50	135	B.2.4-5	Combination	Max	0	105.6534	134.5005	499.60	0.21	0.27
Piso 2	C15	C50x50	135	B.2.4-5	Combination	Max	1.5	26.5028	20.6402	499.60	0.05	0.04
Piso 2	C15	C50x50	135	B.2.4-5	Combination	Max	3	-38.2802	70.0606	499.60	-0.08	0.14
Piso 2	C15	C50x50	135	B.2.4-7	Combination	Max	0	67.7266	131.1281	499.60	0.14	0.26
Piso 2	C15	C50x50	135	B.2.4-7	Combination	Max	1.5	18.2948	21.4091	499.60	0.04	0.04

Piso 2	C15	C50x50	135	B.2.4-7	Combination	Max	3	-16.7695	74.9709	499.60	-0.03	0.15
Piso 2	C16	C50x50	144	B.2.4-5	Combination	Max	0	98.7442	74.6905	499.60	0.20	0.15
Piso 2	C16	C50x50	144	B.2.4-5	Combination	Max	1.45	29.2374	23.3649	499.60	0.06	0.05
Piso 2	C16	C50x50	144	B.2.4-5	Combination	Max	2.9	-5.5725	-7.876	499.60	-0.01	-0.02
Piso 2	C16	C50x50	144	B.2.4-7	Combination	Max	0	76.481	57.6903	499.60	0.15	0.12
Piso 2	C16	C50x50	144	B.2.4-7	Combination	Max	1.45	23.3048	18.9408	499.60	0.05	0.04
Piso 2	C16	C50x50	144	B.2.4-7	Combination	Max	2.9	4.8257	0.2758	499.60	0.01	0.00
Piso 2	C24	C50x50	216	B.2.4-5	Combination	Max	0	33.5424	-24.4308	499.60	0.07	-0.05
Piso 2	C24	C50x50	216	B.2.4-5	Combination	Max	1.5	9.0107	-7.8681	499.60	0.02	-0.02
Piso 2	C24	C50x50	216	B.2.4-5	Combination	Max	3	9.3615	36.2392	499.60	0.02	0.07
Piso 2	C24	C50x50	216	B.2.4-7	Combination	Max	0	32.2585	5.9493	499.60	0.06	0.01
Piso 2	C24	C50x50	216	B.2.4-7	Combination	Max	1.5	9.1535	1.8818	499.60	0.02	0.00
Piso 2	C24	C50x50	216	B.2.4-7	Combination	Max	3	10.931	25.3588	499.60	0.02	0.05
Piso 2	C25	C50x50	225	B.2.4-5	Combination	Max	0	24.1192	-50.3856	499.60	0.05	-0.10
Piso 2	C25	C50x50	225	B.2.4-5	Combination	Max	1.5	8.6358	8.4577	499.60	0.02	0.02
Piso 2	C25	C50x50	225	B.2.4-5	Combination	Max	3	6.5156	97.0441	499.60	0.01	0.19
Piso 2	C25	C50x50	225	B.2.4-7	Combination	Max	0	24.7619	-8.278	499.60	0.05	-0.02
Piso 2	C25	C50x50	225	B.2.4-7	Combination	Max	1.5	8.997	10.496	499.60	0.02	0.02
Piso 2	C25	C50x50	225	B.2.4-7	Combination	Max	3	6.5953	59.0133	499.60	0.01	0.12
Piso 2	C26	C50x50	234	B.2.4-5	Combination	Max	0	12.3977	-49.2871	499.60	0.02	-0.10
Piso 2	C26	C50x50	234	B.2.4-5	Combination	Max	1.5	8.4391	-4.1077	499.60	0.02	-0.01
Piso 2	C26	C50x50	234	B.2.4-5	Combination	Max	3	9.0636	67.9782	499.60	0.02	0.14
Piso 2	C26	C50x50	234	B.2.4-7	Combination	Max	0	15.7688	-8.0303	499.60	0.03	-0.02
Piso 2	C26	C50x50	234	B.2.4-7	Combination	Max	1.5	8.5985	3.6378	499.60	0.02	0.01
Piso 2	C26	C50x50	234	B.2.4-7	Combination	Max	3	6.0111	42.2125	499.60	0.01	0.08
Piso 2	C27	C50x50	243	B.2.4-5	Combination	Max	0	-56.4195	54.9377	499.60	-0.11	0.11
Piso 2	C27	C50x50	243	B.2.4-5	Combination	Max	1.45	-9.5055	13.994	499.60	-0.02	0.03
Piso 2	C27	C50x50	243	B.2.4-5	Combination	Max	2.9	110.0048	27.3257	499.60	0.22	0.05
Piso 2	C27	C50x50	243	B.2.4-7	Combination	Max	0	2.2951	55.1364	499.60	0.00	0.11
Piso 2	C27	C50x50	243	B.2.4-7	Combination	Max	1.45	2.5821	14.1728	499.60	0.01	0.03

Piso 2	C27	C50x50	243	B.2.4-7	Combination	Max	2.9	75.4655	27.4847	499.60	0.15	0.06
Piso 2	C28	C50x50	252	B.2.4-5	Combination	Max	0	22.338	68.5421	499.60	0.04	0.14
Piso 2	C28	C50x50	252	B.2.4-5	Combination	Max	1.45	10.8012	19.9828	499.60	0.02	0.04
Piso 2	C28	C50x50	252	B.2.4-5	Combination	Max	2.9	26.2199	10.1751	499.60	0.05	0.02
Piso 2	C28	C50x50	252	B.2.4-7	Combination	Max	0	30.1174	61.5683	499.60	0.06	0.12
Piso 2	C28	C50x50	252	B.2.4-7	Combination	Max	1.45	12.0445	18.5124	499.60	0.02	0.04
Piso 2	C28	C50x50	252	B.2.4-7	Combination	Max	2.9	20.927	14.2078	499.60	0.04	0.03
Piso 2	C30	C70x70	270	B.2.4-5	Combination	Max	0	-44.9401	108.5599	819.48	-0.05	0.13
Piso 2	C30	C70x70	270	B.2.4-5	Combination	Max	1.45	-3.3252	39.8836	819.48	0.00	0.05
Piso 2	C30	C70x70	270	B.2.4-5	Combination	Max	2.9	201.3266	52.8162	819.48	0.25	0.06
Piso 2	C30	C70x70	270	B.2.4-7	Combination	Max	0	55.3575	114.9696	819.48	0.07	0.14
Piso 2	C30	C70x70	270	B.2.4-7	Combination	Max	1.45	19.9974	40.9359	819.48	0.02	0.05
Piso 2	C30	C70x70	270	B.2.4-7	Combination	Max	2.9	147.6743	48.5109	819.48	0.18	0.06
Piso 2	C31	C70x70	279	B.2.4-5	Combination	Max	0	209.1871	119.9298	819.48	0.26	0.15
Piso 2	C31	C70x70	279	B.2.4-5	Combination	Max	1.45	59.2072	40.7462	819.48	0.07	0.05
Piso 2	C31	C70x70	279	B.2.4-5	Combination	Max	2.9	79.9211	34.2134	819.48	0.10	0.04
Piso 2	C31	C70x70	279	B.2.4-7	Combination	Max	0	198.9596	117.6363	819.48	0.24	0.14
Piso 2	C31	C70x70	279	B.2.4-7	Combination	Max	1.45	54.9119	40.7004	819.48	0.07	0.05
Piso 2	C31	C70x70	279	B.2.4-7	Combination	Max	2.9	81.5581	36.4154	819.48	0.10	0.04
Piso 2	C32	C70x70	288	B.2.4-5	Combination	Max	0	-29.4196	115.9551	819.48	-0.04	0.14
Piso 2	C32	C70x70	288	B.2.4-5	Combination	Max	1.45	3.9664	38.5689	819.48	0.00	0.05
Piso 2	C32	C70x70	288	B.2.4-5	Combination	Max	2.9	233.529	41.7445	819.48	0.28	0.05
Piso 2	C32	C70x70	288	B.2.4-7	Combination	Max	0	78.0886	119.5987	819.48	0.10	0.15
Piso 2	C32	C70x70	288	B.2.4-7	Combination	Max	1.45	27.2909	40.5134	819.48	0.03	0.05
Piso 2	C32	C70x70	288	B.2.4-7	Combination	Max	2.9	172.6698	41.9898	819.48	0.21	0.05
Piso 2	C33	C70x70	297	B.2.4-5	Combination	Max	0	196.5285	123.8468	819.48	0.24	0.15
Piso 2	C33	C70x70	297	B.2.4-5	Combination	Max	1.45	59.0819	40.3315	819.48	0.07	0.05
Piso 2	C33	C70x70	297	B.2.4-5	Combination	Max	2.9	218.8891	25.9499	819.48	0.27	0.03
Piso 2	C33	C70x70	297	B.2.4-7	Combination	Max	0	233.6643	120.2091	819.48	0.29	0.15
Piso 2	C33	C70x70	297	B.2.4-7	Combination	Max	1.45	61.7521	40.9533	819.48	0.08	0.05

Piso 2	C33	C70x70	297	B.2.4-7	Combination	Max	2.9	187.0936	30.8312	819.48	0.23	0.04
Piso 2	C34	C70x70	306	B.2.4-5	Combination	Max	0	3.5517	115.7941	819.48	0.00	0.14
Piso 2	C34	C70x70	306	B.2.4-5	Combination	Max	1.45	13.2425	38.9746	819.48	0.02	0.05
Piso 2	C34	C70x70	306	B.2.4-5	Combination	Max	2.9	246.5514	44.6548	819.48	0.30	0.05
Piso 2	C34	C70x70	306	B.2.4-7	Combination	Max	0	107.2483	120.5171	819.48	0.13	0.15
Piso 2	C34	C70x70	306	B.2.4-7	Combination	Max	1.45	34.777	41.0014	819.48	0.04	0.05
Piso 2	C34	C70x70	306	B.2.4-7	Combination	Max	2.9	185.924	43.9854	819.48	0.23	0.05
Piso 2	C35	C70x70	315	B.2.4-5	Combination	Max	0	158.8124	208.3824	819.48	0.19	0.25
Piso 2	C35	C70x70	315	B.2.4-5	Combination	Max	1.45	38.9096	84.1741	819.48	0.05	0.10
Piso 2	C35	C70x70	315	B.2.4-5	Combination	Max	2.9	184.2219	31.3571	819.48	0.22	0.04
Piso 2	C35	C70x70	315	B.2.4-7	Combination	Max	0	205.3688	161.2047	819.48	0.25	0.20
Piso 2	C35	C70x70	315	B.2.4-7	Combination	Max	1.45	50.2624	62.0749	819.48	0.06	0.08
Piso 2	C35	C70x70	315	B.2.4-7	Combination	Max	2.9	160.3709	34.3364	819.48	0.20	0.04
Piso 2	C36	C70x70	324	B.2.4-5	Combination	Max	0	-20.9417	170.379	819.48	-0.03	0.21
Piso 2	C36	C70x70	324	B.2.4-5	Combination	Max	1.45	2.3576	62.6849	819.48	0.00	0.08
Piso 2	C36	C70x70	324	B.2.4-5	Combination	Max	2.9	283.2678	35.2806	819.48	0.35	0.04
Piso 2	C36	C70x70	324	B.2.4-7	Combination	Max	0	107.5818	146.3355	819.48	0.13	0.18
Piso 2	C36	C70x70	324	B.2.4-7	Combination	Max	1.45	31.8325	52.2839	819.48	0.04	0.06
Piso 2	C36	C70x70	324	B.2.4-7	Combination	Max	2.9	213.6941	38.5222	819.48	0.26	0.05
Piso 2	C37	C70x70	333	B.2.4-5	Combination	Max	0	91.7824	243.2577	819.48	0.11	0.30
Piso 2	C37	C70x70	333	B.2.4-5	Combination	Max	1.45	5.0226	101.275	819.48	0.01	0.12
Piso 2	C37	C70x70	333	B.2.4-5	Combination	Max	2.9	190.2363	32.7184	819.48	0.23	0.04
Piso 2	C37	C70x70	333	B.2.4-7	Combination	Max	0	137.7371	173.1959	819.48	0.17	0.21
Piso 2	C37	C70x70	333	B.2.4-7	Combination	Max	1.45	15.9359	67.9201	819.48	0.02	0.08
Piso 2	C37	C70x70	333	B.2.4-7	Combination	Max	2.9	166.1082	36.0703	819.48	0.20	0.04
Piso 2	C38	C70x70	342	B.2.4-5	Combination	Max	0	-5.5803	51.9474	819.48	-0.01	0.06
Piso 2	C38	C70x70	342	B.2.4-5	Combination	Max	1.45	4.7126	10.1351	819.48	0.01	0.01
Piso 2	C38	C70x70	342	B.2.4-5	Combination	Max	2.9	295.4852	47.6598	819.48	0.36	0.06
Piso 2	C38	C70x70	342	B.2.4-7	Combination	Max	0	122.8927	85.4443	819.48	0.15	0.10
Piso 2	C38	C70x70	342	B.2.4-7	Combination	Max	1.45	34.0114	25.463	819.48	0.04	0.03

Piso 2	C38	C70x70	342	B.2.4-7	Combination	Max	2.9	225.6099	44.8185	819.48	0.28	0.05
Piso 2	C39	C70x70	351	B.2.4-5	Combination	Max	0	97.3669	-98.2662	819.48	0.12	-0.12
Piso 2	C39	C70x70	351	B.2.4-5	Combination	Max	1.45	3.4498	-61.8852	819.48	0.00	-0.08
Piso 2	C39	C70x70	351	B.2.4-5	Combination	Max	2.9	200.0816	47.6107	819.48	0.24	0.06
Piso 2	C39	C70x70	351	B.2.4-7	Combination	Max	0	143.8887	-19.0747	819.48	0.18	-0.02
Piso 2	C39	C70x70	351	B.2.4-7	Combination	Max	1.45	14.7055	-24.022	819.48	0.02	-0.03
Piso 2	C39	C70x70	351	B.2.4-7	Combination	Max	2.9	176.0711	44.1456	819.48	0.21	0.05
Piso 2	C40	C70x70	360	B.2.4-5	Combination	Max	0	46.8902	123.7558	819.48	0.06	0.15
Piso 2	C40	C70x70	360	B.2.4-5	Combination	Max	1.45	23.7854	39.8564	819.48	0.03	0.05
Piso 2	C40	C70x70	360	B.2.4-5	Combination	Max	2.9	278.1207	45.8057	819.48	0.34	0.06
Piso 2	C40	C70x70	360	B.2.4-7	Combination	Max	0	150.8922	129.4088	819.48	0.18	0.16
Piso 2	C40	C70x70	360	B.2.4-7	Combination	Max	1.45	44.3948	42.7406	819.48	0.05	0.05
Piso 2	C40	C70x70	360	B.2.4-7	Combination	Max	2.9	215.3374	45.9212	819.48	0.26	0.06
Piso 2	C41	C70x70	369	B.2.4-5	Combination	Max	0	37.9172	90.3785	819.48	0.05	0.11
Piso 2	C41	C70x70	369	B.2.4-5	Combination	Max	1.45	-27.3294	30.5779	819.48	-0.03	0.04
Piso 2	C41	C70x70	369	B.2.4-5	Combination	Max	2.9	200.5129	50.162	819.48	0.24	0.06
Piso 2	C41	C70x70	369	B.2.4-7	Combination	Max	0	116.8904	98.1863	819.48	0.14	0.12
Piso 2	C41	C70x70	369	B.2.4-7	Combination	Max	1.45	-0.0554	32.638	819.48	0.00	0.04
Piso 2	C41	C70x70	369	B.2.4-7	Combination	Max	2.9	176.0875	46.4744	819.48	0.21	0.06
Piso 2	C42	C50x50	387	B.2.4-5	Combination	Max	0	55.5216	61.7904	499.60	0.11	0.12
Piso 2	C42	C50x50	387	B.2.4-5	Combination	Max	1.45	16.2862	18.8036	499.60	0.03	0.04
Piso 2	C42	C50x50	387	B.2.4-5	Combination	Max	2.9	25.4415	-13.9879	499.60	0.05	-0.03
Piso 2	C42	C50x50	387	B.2.4-7	Combination	Max	0	56.7491	47.005	499.60	0.11	0.09
Piso 2	C42	C50x50	387	B.2.4-7	Combination	Max	1.45	16.5984	16.4347	499.60	0.03	0.03
Piso 2	C42	C50x50	387	B.2.4-7	Combination	Max	2.9	24.8385	-3.9403	499.60	0.05	-0.01
Piso 2	C43	C50x50	396	B.2.4-5	Combination	Max	0	125.9702	188.5639	499.60	0.25	0.38
Piso 2	C43	C50x50	396	B.2.4-5	Combination	Max	1.45	18.9525	24.526	499.60	0.04	0.05
Piso 2	C43	C50x50	396	B.2.4-5	Combination	Max	2.9	93.6447	-82.0047	499.60	0.19	-0.16
Piso 2	C43	C50x50	396	B.2.4-7	Combination	Max	0	137.5357	125.0598	499.60	0.28	0.25
Piso 2	C43	C50x50	396	B.2.4-7	Combination	Max	1.45	24.0775	19.4031	499.60	0.05	0.04

Piso 2	C43	C50x50	396	B.2.4-7	Combination	Max	2.9	92.3291	-28.7463	499.60	0.18	-0.06
Piso 2	C44	C50x50	405	B.2.4-5	Combination	Max	0	49.8947	24.0756	499.60	0.10	0.05
Piso 2	C44	C50x50	405	B.2.4-5	Combination	Max	1.45	25.6944	-12.7776	499.60	0.05	-0.03
Piso 2	C44	C50x50	405	B.2.4-5	Combination	Max	2.9	97.8713	-21.7444	499.60	0.20	-0.04
Piso 2	C44	C50x50	405	B.2.4-7	Combination	Max	0	65.6752	20.1127	499.60	0.13	0.04
Piso 2	C44	C50x50	405	B.2.4-7	Combination	Max	1.45	22.7704	-5.326	499.60	0.05	-0.01
Piso 2	C44	C50x50	405	B.2.4-7	Combination	Max	2.9	76.2429	-2.8784	499.60	0.15	-0.01
Piso 2	C45	C54x64	162	B.2.4-5	Combination	Max	0	13.1651	48.997	627.02	0.02	0.08
Piso 2	C45	C54x64	162	B.2.4-5	Combination	Max	1.55	11.0186	38.7928	627.02	0.02	0.06
Piso 2	C45	C54x64	162	B.2.4-5	Combination	Max	3.1	33.5248	45.4045	627.02	0.05	0.07
Piso 2	C45	C54x64	162	B.2.4-7	Combination	Max	0	13.0646	43.7004	627.02	0.02	0.07
Piso 2	C45	C54x64	162	B.2.4-7	Combination	Max	1.55	10.9756	28.2771	627.02	0.02	0.05
Piso 2	C45	C54x64	162	B.2.4-7	Combination	Max	3.1	33.5394	29.6697	627.02	0.05	0.05
Piso 2	C46	C54x64	171	B.2.4-5	Combination	Max	0	12.61	47.9015	627.02	0.02	0.08
Piso 2	C46	C54x64	171	B.2.4-5	Combination	Max	1.45	11.6164	76.1344	627.02	0.02	0.12
Piso 2	C46	C54x64	171	B.2.4-5	Combination	Max	2.9	33.6038	144.6844	627.02	0.05	0.23
Piso 2	C46	C54x64	171	B.2.4-7	Combination	Max	0	12.3801	35.5059	627.02	0.02	0.06
Piso 2	C46	C54x64	171	B.2.4-7	Combination	Max	1.45	11.397	51.0604	627.02	0.02	0.08
Piso 2	C46	C54x64	171	B.2.4-7	Combination	Max	2.9	33.3948	106.9319	627.02	0.05	0.17
Piso 2	C47	C54x64	180	B.2.4-5	Combination	Max	0	13.7716	48.6049	627.02	0.02	0.08
Piso 2	C47	C54x64	180	B.2.4-5	Combination	Max	1.55	11.934	37.9447	627.02	0.02	0.06
Piso 2	C47	C54x64	180	B.2.4-5	Combination	Max	3.1	34.4587	51.2705	627.02	0.05	0.08
Piso 2	C47	C54x64	180	B.2.4-7	Combination	Max	0	13.3381	43.8301	627.02	0.02	0.07
Piso 2	C47	C54x64	180	B.2.4-7	Combination	Max	1.55	11.3992	27.5968	627.02	0.02	0.04
Piso 2	C47	C54x64	180	B.2.4-7	Combination	Max	3.1	33.8227	35.3494	627.02	0.05	0.06
Piso 2	C48	C54x64	189	B.2.4-5	Combination	Max	0	12.9468	47.0024	627.02	0.02	0.07
Piso 2	C48	C54x64	189	B.2.4-5	Combination	Max	1.45	11.6655	77.4177	627.02	0.02	0.12
Piso 2	C48	C54x64	189	B.2.4-5	Combination	Max	2.9	33.0611	147.5783	627.02	0.05	0.24
Piso 2	C48	C54x64	189	B.2.4-7	Combination	Max	0	12.4777	34.9975	627.02	0.02	0.06
Piso 2	C48	C54x64	189	B.2.4-7	Combination	Max	1.45	11.1883	52.3729	627.02	0.02	0.08

Piso 2	C48	C54x64	189	B.2.4-7	Combination	Max	2.9	32.5759	109.4936	627.02	0.05	0.17
Piso 2	C49	C54x64	198	B.2.4-5	Combination	Max	0	13.5342	47.1628	627.02	0.02	0.08
Piso 2	C49	C54x64	198	B.2.4-5	Combination	Max	1.55	10.4998	38.1662	627.02	0.02	0.06
Piso 2	C49	C54x64	198	B.2.4-5	Combination	Max	3.1	31.5036	51.5517	627.02	0.05	0.08
Piso 2	C49	C54x64	198	B.2.4-7	Combination	Max	0	13.1211	42.6185	627.02	0.02	0.07
Piso 2	C49	C54x64	198	B.2.4-7	Combination	Max	1.55	10.281	27.7738	627.02	0.02	0.04
Piso 2	C49	C54x64	198	B.2.4-7	Combination	Max	3.1	31.4791	35.311	627.02	0.05	0.06
Piso 2	C50	C54x64	207	B.2.4-5	Combination	Max	0	11.4194	45.6993	627.02	0.02	0.07
Piso 2	C50	C54x64	207	B.2.4-5	Combination	Max	1.45	10.5847	73.8244	627.02	0.02	0.12
Piso 2	C50	C54x64	207	B.2.4-5	Combination	Max	2.9	30.5208	140.2375	627.02	0.05	0.22
Piso 2	C50	C54x64	207	B.2.4-7	Combination	Max	0	11.2277	33.917	627.02	0.02	0.05
Piso 2	C50	C54x64	207	B.2.4-7	Combination	Max	1.45	10.9341	48.9675	627.02	0.02	0.08
Piso 2	C50	C54x64	207	B.2.4-7	Combination	Max	2.9	31.4112	102.3059	627.02	0.05	0.16
Piso 2	C51	C54x64	256	B.2.4-5	Combination	Max	0	121.9847	32.5801	627.02	0.19	0.05
Piso 2	C51	C54x64	256	B.2.4-5	Combination	Max	1.55	6.4901	28.3496	627.02	0.01	0.05
Piso 2	C51	C54x64	256	B.2.4-5	Combination	Max	3.1	67.7806	28.0361	627.02	0.11	0.04
Piso 2	C51	C54x64	256	B.2.4-7	Combination	Max	0	118.6226	33.0985	627.02	0.19	0.05
Piso 2	C51	C54x64	256	B.2.4-7	Combination	Max	1.55	9.142	24.3088	627.02	0.01	0.04
Piso 2	C51	C54x64	256	B.2.4-7	Combination	Max	3.1	76.4465	19.4361	627.02	0.12	0.03
Piso 2	C53	C50x50	1287	B.2.4-5	Combination	Max	0	64.3998	68.1641	499.60	0.13	0.14
Piso 2	C53	C50x50	1287	B.2.4-5	Combination	Max	1.6104	11.9563	9.2698	499.60	0.02	0.02
Piso 2	C53	C50x50	1287	B.2.4-5	Combination	Max	3.2209	42.8952	32.4195	499.60	0.09	0.06
Piso 2	C53	C50x50	1287	B.2.4-7	Combination	Max	0	63.7027	63.2568	499.60	0.13	0.13
Piso 2	C53	C50x50	1287	B.2.4-7	Combination	Max	1.6104	11.1175	9.4765	499.60	0.02	0.02
Piso 2	C53	C50x50	1287	B.2.4-7	Combination	Max	3.2209	41.9148	37.7402	499.60	0.08	0.08
Piso 2	C54	C50x50	1296	B.2.4-5	Combination	Max	0	57.1429	63.7874	499.60	0.11	0.13
Piso 2	C54	C50x50	1296	B.2.4-5	Combination	Max	1.6104	12.5311	10.119	499.60	0.03	0.02
Piso 2	C54	C50x50	1296	B.2.4-5	Combination	Max	3.2209	15.14	17.2421	499.60	0.03	0.03
Piso 2	C54	C50x50	1296	B.2.4-7	Combination	Max	0	52.9161	59.7964	499.60	0.11	0.12
Piso 2	C54	C50x50	1296	B.2.4-7	Combination	Max	1.6104	11.7659	10.4243	499.60	0.02	0.02

Piso 2	C54	C50x50	1296	B.2.4-7	Combination	Max	3.2209	17.8365	21.8437	499.60	0.04	0.04
Piso 2	C1	C50x50	1715	B.2.4-5	Combination	Max	0	10.5474	89.4659	499.60	0.02	0.18
Piso 2	C1	C50x50	1715	B.2.4-5	Combination	Max	1.45	15.5332	23.37	499.60	0.03	0.05
Piso 2	C1	C50x50	1715	B.2.4-5	Combination	Max	2.9	141.15	6.9608	499.60	0.28	0.01
Piso 2	C1	C50x50	1715	B.2.4-7	Combination	Max	0	56.6297	71.1686	499.60	0.11	0.14
Piso 2	C1	C50x50	1715	B.2.4-7	Combination	Max	1.45	20.1467	18.4252	499.60	0.04	0.04
Piso 2	C1	C50x50	1715	B.2.4-7	Combination	Max	2.9	104.2946	15.3686	499.60	0.21	0.03
Piso1	C2	C50x50	10	B.2.4-5	Combination	Max	0	50.1876	41.2793	499.60	0.10	0.08
Piso1	C2	C50x50	10	B.2.4-5	Combination	Max	1.6	15.9157	22.451	499.60	0.03	0.04
Piso1	C2	C50x50	10	B.2.4-5	Combination	Max	3.2	-7.5674	20.6202	499.60	-0.02	0.04
Piso1	C2	C50x50	10	B.2.4-7	Combination	Max	0	43.0043	46.879	499.60	0.09	0.09
Piso1	C2	C50x50	10	B.2.4-7	Combination	Max	1.6	15.4008	22.6363	499.60	0.03	0.05
Piso1	C2	C50x50	10	B.2.4-7	Combination	Max	3.2	-1.4138	15.3909	499.60	0.00	0.03
Piso1	C3	C50x50	19	B.2.4-5	Combination	Max	0	51.3262	60.7783	499.60	0.10	0.12
Piso1	C3	C50x50	19	B.2.4-5	Combination	Max	1.6	15.95	22.2916	499.60	0.03	0.04
Piso1	C3	C50x50	19	B.2.4-5	Combination	Max	3.2	-14.6468	11.2851	499.60	-0.03	0.02
Piso1	C3	C50x50	19	B.2.4-7	Combination	Max	0	44.4733	60.3257	499.60	0.09	0.12
Piso1	C3	C50x50	19	B.2.4-7	Combination	Max	1.6	16.7016	22.8125	499.60	0.03	0.05
Piso1	C3	C50x50	19	B.2.4-7	Combination	Max	3.2	-6.2909	12.7796	499.60	-0.01	0.03
Piso1	C4	C50x50	28	B.2.4-5	Combination	Max	0	142.3138	73.8645	499.60	0.28	0.15
Piso1	C4	C50x50	28	B.2.4-5	Combination	Max	1.55	-5.0849	20.211	499.60	-0.01	0.04
Piso1	C4	C50x50	28	B.2.4-5	Combination	Max	3.1	-121.2418	57.6932	499.60	-0.24	0.12
Piso1	C4	C50x50	28	B.2.4-7	Combination	Max	0	100.2935	78.1175	499.60	0.20	0.16
Piso1	C4	C50x50	28	B.2.4-7	Combination	Max	1.55	5.0064	19.8165	499.60	0.01	0.04
Piso1	C4	C50x50	28	B.2.4-7	Combination	Max	3.1	-59.039	52.6511	499.60	-0.12	0.11
Piso1	C5	C50x50	37	B.2.4-5	Combination	Max	0	76.6797	72.2485	499.60	0.15	0.14
Piso1	C5	C50x50	37	B.2.4-5	Combination	Max	1.6	11.8938	19.1279	499.60	0.02	0.04
Piso1	C5	C50x50	37	B.2.4-5	Combination	Max	3.2	-51.9382	34.7946	499.60	-0.10	0.07
Piso1	C5	C50x50	37	B.2.4-7	Combination	Max	0	59.4337	73.4161	499.60	0.12	0.15

Piso1	C5	C50x50	37	B.2.4-7	Combination	Max	1.6	16.0197	19.5766	499.60	0.03	0.04
Piso1	C5	C50x50	37	B.2.4-7	Combination	Max	3.2	-26.4403	34.5244	499.60	-0.05	0.07
Piso1	C6	C50x50	46	B.2.4-5	Combination	Max	0	147.4984	73.115	499.60	0.30	0.15
Piso1	C6	C50x50	46	B.2.4-5	Combination	Max	1.55	-3.3935	20.6558	499.60	-0.01	0.04
Piso1	C6	C50x50	46	B.2.4-5	Combination	Max	3.1	-118.1202	35.368	499.60	-0.24	0.07
Piso1	C6	C50x50	46	B.2.4-7	Combination	Max	0	106.0812	74.6709	499.60	0.21	0.15
Piso1	C6	C50x50	46	B.2.4-7	Combination	Max	1.55	6.9654	21.0491	499.60	0.01	0.04
Piso1	C6	C50x50	46	B.2.4-7	Combination	Max	3.1	-55.985	34.5987	499.60	-0.11	0.07
Piso1	C7	C50x50	55	B.2.4-5	Combination	Max	0	81.0988	71.688	499.60	0.16	0.14
Piso1	C7	C50x50	55	B.2.4-5	Combination	Max	1.6	14.3518	19.4172	499.60	0.03	0.04
Piso1	C7	C50x50	55	B.2.4-5	Combination	Max	3.2	-51.3827	35.194	499.60	-0.10	0.07
Piso1	C7	C50x50	55	B.2.4-7	Combination	Max	0	64.3831	73.0251	499.60	0.13	0.15
Piso1	C7	C50x50	55	B.2.4-7	Combination	Max	1.6	18.7259	19.8398	499.60	0.04	0.04
Piso1	C7	C50x50	55	B.2.4-7	Combination	Max	3.2	-25.9188	34.7023	499.60	-0.05	0.07
Piso1	C8	C50x50	64	B.2.4-5	Combination	Max	0	155.9892	73.077	499.60	0.31	0.15
Piso1	C8	C50x50	64	B.2.4-5	Combination	Max	1.55	-0.6373	20.5981	499.60	0.00	0.04
Piso1	C8	C50x50	64	B.2.4-5	Combination	Max	3.1	-113.6187	34.5841	499.60	-0.23	0.07
Piso1	C8	C50x50	64	B.2.4-7	Combination	Max	0	115.3474	74.5229	499.60	0.23	0.15
Piso1	C8	C50x50	64	B.2.4-7	Combination	Max	1.55	9.9511	21.0328	499.60	0.02	0.04
Piso1	C8	C50x50	64	B.2.4-7	Combination	Max	3.1	-51.8001	34.0076	499.60	-0.10	0.07
Piso1	C9	C50x50	73	B.2.4-5	Combination	Max	0	91.2417	70.8163	499.60	0.18	0.14
Piso1	C9	C50x50	73	B.2.4-5	Combination	Max	1.6	18.564	19.2962	499.60	0.04	0.04
Piso1	C9	C50x50	73	B.2.4-5	Combination	Max	3.2	-51.2642	34.9212	499.60	-0.10	0.07
Piso1	C9	C50x50	73	B.2.4-7	Combination	Max	0	74.7683	72.241	499.60	0.15	0.14
Piso1	C9	C50x50	73	B.2.4-7	Combination	Max	1.6	23.0819	19.7242	499.60	0.05	0.04
Piso1	C9	C50x50	73	B.2.4-7	Combination	Max	3.2	-25.7552	34.3524	499.60	-0.05	0.07
Piso1	C10	C50x50	82	B.2.4-5	Combination	Max	0	172.3705	72.023	499.60	0.35	0.14
Piso1	C10	C50x50	82	B.2.4-5	Combination	Max	1.55	3.8754	20.1231	499.60	0.01	0.04

Piso1	C10	C50x50	82	B.2.4-5	Combination	Max	3.1	-107.6201	33.2117	499.60	-0.22	0.07
Piso1	C10	C50x50	82	B.2.4-7	Combination	Max	0	131.4286	73.3239	499.60	0.26	0.15
Piso1	C10	C50x50	82	B.2.4-7	Combination	Max	1.55	14.5186	20.6277	499.60	0.03	0.04
Piso1	C10	C50x50	82	B.2.4-7	Combination	Max	3.1	-45.3917	32.9199	499.60	-0.09	0.07
Piso1	C11	C50x50	91	B.2.4-5	Combination	Max	0	102.0351	68.7573	499.60	0.20	0.14
Piso1	C11	C50x50	91	B.2.4-5	Combination	Max	1.6	23.0095	18.7709	499.60	0.05	0.04
Piso1	C11	C50x50	91	B.2.4-5	Combination	Max	3.2	-50.1281	33.745	499.60	-0.10	0.07
Piso1	C11	C50x50	91	B.2.4-7	Combination	Max	0	85.3192	70.1945	499.60	0.17	0.14
Piso1	C11	C50x50	91	B.2.4-7	Combination	Max	1.6	27.4293	19.2234	499.60	0.05	0.04
Piso1	C11	C50x50	91	B.2.4-7	Combination	Max	3.2	-24.5725	33.2129	499.60	-0.05	0.07
Piso1	C12	C50x50	100	B.2.4-5	Combination	Max	0	182.7397	68.5891	499.60	0.37	0.14
Piso1	C12	C50x50	100	B.2.4-5	Combination	Max	1.55	6.891	19.6396	499.60	0.01	0.04
Piso1	C12	C50x50	100	B.2.4-5	Combination	Max	3.1	-104.7618	32.9535	499.60	-0.21	0.07
Piso1	C12	C50x50	100	B.2.4-7	Combination	Max	0	141.0924	70.2459	499.60	0.28	0.14
Piso1	C12	C50x50	100	B.2.4-7	Combination	Max	1.55	17.341	20.0781	499.60	0.03	0.04
Piso1	C12	C50x50	100	B.2.4-7	Combination	Max	3.1	-42.2145	32.1737	499.60	-0.08	0.06
Piso1	C13	C50x50	109	B.2.4-5	Combination	Max	0	105.917	66.061	499.60	0.21	0.13
Piso1	C13	C50x50	109	B.2.4-5	Combination	Max	1.6	24.713	18.0587	499.60	0.05	0.04
Piso1	C13	C50x50	109	B.2.4-5	Combination	Max	3.2	-51.3049	32.0976	499.60	-0.10	0.06
Piso1	C13	C50x50	109	B.2.4-7	Combination	Max	0	88.2681	67.4809	499.60	0.18	0.14
Piso1	C13	C50x50	109	B.2.4-7	Combination	Max	1.6	28.8227	18.543	499.60	0.06	0.04
Piso1	C13	C50x50	109	B.2.4-7	Combination	Max	3.2	-25.4366	31.6464	499.60	-0.05	0.06
Piso1	C14	C50x50	118	B.2.4-5	Combination	Max	0	182.7061	66.7793	499.60	0.37	0.13
Piso1	C14	C50x50	118	B.2.4-5	Combination	Max	1.55	7.075	18.6329	499.60	0.01	0.04
Piso1	C14	C50x50	118	B.2.4-5	Combination	Max	3.1	-108.3331	31.8014	499.60	-0.22	0.06
Piso1	C14	C50x50	118	B.2.4-7	Combination	Max	0	139.5422	68.3232	499.60	0.28	0.14
Piso1	C14	C50x50	118	B.2.4-7	Combination	Max	1.55	17.0969	19.1268	499.60	0.03	0.04
Piso1	C14	C50x50	118	B.2.4-7	Combination	Max	3.1	-45.1254	31.2453	499.60	-0.09	0.06

Piso1	C15	C50x50	127	B.2.4-5	Combination	Max	0	96.5491	74.0762	499.60	0.19	0.15
Piso1	C15	C50x50	127	B.2.4-5	Combination	Max	1.6	24.7467	14.2597	499.60	0.05	0.03
Piso1	C15	C50x50	127	B.2.4-5	Combination	Max	3.2	-45.6106	38.3615	499.60	-0.09	0.08
Piso1	C15	C50x50	127	B.2.4-7	Combination	Max	0	80.0613	74.3451	499.60	0.16	0.15
Piso1	C15	C50x50	127	B.2.4-7	Combination	Max	1.6	27.8284	15.2229	499.60	0.06	0.03
Piso1	C15	C50x50	127	B.2.4-7	Combination	Max	3.2	-22.9595	40.0189	499.60	-0.05	0.08
Piso1	C16	C50x50	136	B.2.4-5	Combination	Max	0	100.6719	60.8543	499.60	0.20	0.12
Piso1	C16	C50x50	136	B.2.4-5	Combination	Max	1.55	26.8575	18.0545	499.60	0.05	0.04
Piso1	C16	C50x50	136	B.2.4-5	Combination	Max	3.1	-14.6834	-18.7543	499.60	-0.03	-0.04
Piso1	C16	C50x50	136	B.2.4-7	Combination	Max	0	88.1512	55.9339	499.60	0.18	0.11
Piso1	C16	C50x50	136	B.2.4-7	Combination	Max	1.55	27.4927	20.6639	499.60	0.06	0.04
Piso1	C16	C50x50	136	B.2.4-7	Combination	Max	3.1	-0.8924	-8.6152	499.60	0.00	-0.02
Piso1	C24	C50x50	208	B.2.4-5	Combination	Max	0	39.4282	20.8149	499.60	0.08	0.04
Piso1	C24	C50x50	208	B.2.4-5	Combination	Max	1.6	15.1392	29.0302	499.60	0.03	0.06
Piso1	C24	C50x50	208	B.2.4-5	Combination	Max	3.2	10.4374	50.2937	499.60	0.02	0.10
Piso1	C24	C50x50	208	B.2.4-7	Combination	Max	0	39.1508	35.8404	499.60	0.08	0.07
Piso1	C24	C50x50	208	B.2.4-7	Combination	Max	1.6	15.0306	26.2254	499.60	0.03	0.05
Piso1	C24	C50x50	208	B.2.4-7	Combination	Max	3.2	10.4977	29.6586	499.60	0.02	0.06
Piso1	C25	C50x50	217	B.2.4-5	Combination	Max	0	36.3404	23.7282	499.60	0.07	0.05
Piso1	C25	C50x50	217	B.2.4-5	Combination	Max	1.6	15.6194	26.1099	499.60	0.03	0.05
Piso1	C25	C50x50	217	B.2.4-5	Combination	Max	3.2	2.7338	34.5214	499.60	0.01	0.07
Piso1	C25	C50x50	217	B.2.4-7	Combination	Max	0	35.023	36.1243	499.60	0.07	0.07
Piso1	C25	C50x50	217	B.2.4-7	Combination	Max	1.6	15.2662	24.216	499.60	0.03	0.05
Piso1	C25	C50x50	217	B.2.4-7	Combination	Max	3.2	3.3447	18.3375	499.60	0.01	0.04
Piso1	C26	C50x50	226	B.2.4-5	Combination	Max	0	22.5485	17.8081	499.60	0.05	0.04
Piso1	C26	C50x50	226	B.2.4-5	Combination	Max	1.6	14.9179	28.3482	499.60	0.03	0.06
Piso1	C26	C50x50	226	B.2.4-5	Combination	Max	3.2	10.2952	44.911	499.60	0.02	0.09
Piso1	C26	C50x50	226	B.2.4-7	Combination	Max	0	26.7796	31.8088	499.60	0.05	0.06
Piso1	C26	C50x50	226	B.2.4-7	Combination	Max	1.6	15.1106	25.1007	499.60	0.03	0.05
Piso1	C26	C50x50	226	B.2.4-7	Combination	Max	3.2	6.4495	24.4153	499.60	0.01	0.05

Piso1	C27	C50x50	235	B.2.4-5	Combination	Max	0	14.0669	47.0107	499.60	0.03	0.09
Piso1	C27	C50x50	235	B.2.4-5	Combination	Max	1.55	26.8436	19.0899	499.60	0.05	0.04
Piso1	C27	C50x50	235	B.2.4-5	Combination	Max	3.1	81.5045	9.9609	499.60	0.16	0.02
Piso1	C27	C50x50	235	B.2.4-7	Combination	Max	0	32.4713	48.6751	499.60	0.06	0.10
Piso1	C27	C50x50	235	B.2.4-7	Combination	Max	1.55	21.9642	19.9177	499.60	0.04	0.04
Piso1	C27	C50x50	235	B.2.4-7	Combination	Max	3.1	53.3413	9.9521	499.60	0.11	0.02
Piso1	C28	C50x50	244	B.2.4-5	Combination	Max	0	43.649	53.3709	499.60	0.09	0.11
Piso1	C28	C50x50	244	B.2.4-5	Combination	Max	1.55	21.5655	16.7798	499.60	0.04	0.03
Piso1	C28	C50x50	244	B.2.4-5	Combination	Max	3.1	19.141	2.2905	499.60	0.04	0.00
Piso1	C28	C50x50	244	B.2.4-7	Combination	Max	0	45.9471	52.5083	499.60	0.09	0.11
Piso1	C28	C50x50	244	B.2.4-7	Combination	Max	1.55	21.0887	18.1923	499.60	0.04	0.04
Piso1	C28	C50x50	244	B.2.4-7	Combination	Max	3.1	15.8892	5.9781	499.60	0.03	0.01
Piso1	C30	C70x70	262	B.2.4-5	Combination	Max	0	106.9133	169.9314	819.48	0.13	0.21
Piso1	C30	C70x70	262	B.2.4-5	Combination	Max	1.55	89.8274	87.8163	819.48	0.11	0.11
Piso1	C30	C70x70	262	B.2.4-5	Combination	Max	3.1	152.4072	14.919	819.48	0.19	0.02
Piso1	C30	C70x70	262	B.2.4-7	Combination	Max	0	137.553	177.5658	819.48	0.17	0.22
Piso1	C30	C70x70	262	B.2.4-7	Combination	Max	1.55	79.8277	90.7549	819.48	0.10	0.11
Piso1	C30	C70x70	262	B.2.4-7	Combination	Max	3.1	101.7681	13.1619	819.48	0.12	0.02
Piso1	C31	C70x70	271	B.2.4-5	Combination	Max	0	192.8451	160.526	819.48	0.24	0.20
Piso1	C31	C70x70	271	B.2.4-5	Combination	Max	1.55	65.3048	82.6211	819.48	0.08	0.10
Piso1	C31	C70x70	271	B.2.4-5	Combination	Max	3.1	24.3804	11.4298	819.48	0.03	0.01
Piso1	C31	C70x70	271	B.2.4-7	Combination	Max	0	186.2073	166.3452	819.48	0.23	0.20
Piso1	C31	C70x70	271	B.2.4-7	Combination	Max	1.55	66.0864	86.1725	819.48	0.08	0.11
Piso1	C31	C70x70	271	B.2.4-7	Combination	Max	3.1	32.5813	12.7133	819.48	0.04	0.02
Piso1	C32	C70x70	280	B.2.4-5	Combination	Max	0	119.6757	174.4041	819.48	0.15	0.21
Piso1	C32	C70x70	280	B.2.4-5	Combination	Max	1.55	97.0403	88.7281	819.48	0.12	0.11
Piso1	C32	C70x70	280	B.2.4-5	Combination	Max	3.1	165.7362	11.8938	819.48	0.20	0.01
Piso1	C32	C70x70	280	B.2.4-7	Combination	Max	0	154.6722	179.7613	819.48	0.19	0.22
Piso1	C32	C70x70	280	B.2.4-7	Combination	Max	1.55	87.5281	91.2722	819.48	0.11	0.11
Piso1	C32	C70x70	280	B.2.4-7	Combination	Max	3.1	111.7154	11.6248	819.48	0.14	0.01

Piso1	C33	C70x70	289	B.2.4-5	Combinatio n	Max	0	194.475 2	162.601 8	819.48	0.24	0.20
Piso1	C33	C70x70	289	B.2.4-5	Combinatio n	Max	1.55	74.4298	82.4832	819.48	0.09	0.10
Piso1	C33	C70x70	289	B.2.4-5	Combinatio n	Max	3.1	105.208 6	7.6124	819.48	0.13	0.01
Piso1	C33	C70x70	289	B.2.4-7	Combinatio n	Max	0	203.605 4	166.447 6	819.48	0.25	0.20
Piso1	C33	C70x70	289	B.2.4-7	Combinatio n	Max	1.55	72.374	85.6486	819.48	0.09	0.10
Piso1	C33	C70x70	289	B.2.4-7	Combinatio n	Max	3.1	91.9668	10.0975	819.48	0.11	0.01
Piso1	C34	C70x70	298	B.2.4-5	Combinatio n	Max	0	149.138 7	176.147 2	819.48	0.18	0.21
Piso1	C34	C70x70	298	B.2.4-5	Combinatio n	Max	1.55	106.952 1	89.548	819.48	0.13	0.11
Piso1	C34	C70x70	298	B.2.4-5	Combinatio n	Max	3.1	177.005 9	11.61	819.48	0.22	0.01
Piso1	C34	C70x70	298	B.2.4-7	Combinatio n	Max	0	186.791 8	180.478 8	819.48	0.23	0.22
Piso1	C34	C70x70	298	B.2.4-7	Combinatio n	Max	1.55	98.5699	91.7732	819.48	0.12	0.11
Piso1	C34	C70x70	298	B.2.4-7	Combinatio n	Max	3.1	122.588 3	11.7289	819.48	0.15	0.01
Piso1	C35	C70x70	307	B.2.4-5	Combinatio n	Max	0	185.111 7	208.840 3	819.48	0.23	0.25
Piso1	C35	C70x70	307	B.2.4-5	Combinatio n	Max	1.55	92.901	70.8778	819.48	0.11	0.09
Piso1	C35	C70x70	307	B.2.4-5	Combinatio n	Max	3.1	123.087 7	-59.4812	819.48	0.15	-0.07
Piso1	C35	C70x70	307	B.2.4-7	Combinatio n	Max	0	207.500 4	188.885 4	819.48	0.25	0.23
Piso1	C35	C70x70	307	B.2.4-7	Combinatio n	Max	1.55	89.4621	80.2484	819.48	0.11	0.10
Piso1	C35	C70x70	307	B.2.4-7	Combinatio n	Max	3.1	93.8213	-20.785	819.48	0.11	-0.03
Piso1	C36	C70x70	316	B.2.4-5	Combinatio n	Max	0	191.786 8	203.130 6	819.48	0.23	0.25
Piso1	C36	C70x70	316	B.2.4-5	Combinatio n	Max	1.55	130.277 3	82.9918	819.48	0.16	0.10
Piso1	C36	C70x70	316	B.2.4-5	Combinatio n	Max	3.1	231.579 6	-30.4924	819.48	0.28	-0.04
Piso1	C36	C70x70	316	B.2.4-7	Combinatio n	Max	0	238.437 5	192.588 4	819.48	0.29	0.24
Piso1	C36	C70x70	316	B.2.4-7	Combinatio n	Max	1.55	119.194	88.689	819.48	0.15	0.11
Piso1	C36	C70x70	316	B.2.4-7	Combinatio n	Max	3.1	162.762 1	-8.5559	819.48	0.20	-0.01
Piso1	C37	C70x70	325	B.2.4-5	Combinatio n	Max	0	212.137 9	222.265 8	819.48	0.26	0.27
Piso1	C37	C70x70	325	B.2.4-5	Combinatio n	Max	1.55	124.272 3	68.4374	819.48	0.15	0.08
Piso1	C37	C70x70	325	B.2.4-5	Combinatio n	Max	3.1	91.06	-80.6751	819.48	0.11	-0.10
Piso1	C37	C70x70	325	B.2.4-7	Combinatio n	Max	0	232.599 9	192.030 8	819.48	0.28	0.23
Piso1	C37	C70x70	325	B.2.4-7	Combinatio n	Max	1.55	120.984 4	80.7789	819.48	0.15	0.10
Piso1	C37	C70x70	325	B.2.4-7	Combinatio n	Max	3.1	64.0223	-25.757	819.48	0.08	-0.03

Piso1	C38	C70x70	334	B.2.4-5	Combinatio n	Max	0	230.249 5	149.362 8	819.48	0.28	0.18
Piso1	C38	C70x70	334	B.2.4-5	Combinatio n	Max	1.55	141.983 1	99.1755	819.48	0.17	0.12
Piso1	C38	C70x70	334	B.2.4-5	Combinatio n	Max	3.1	240.638 9	53.5845	819.48	0.29	0.07
Piso1	C38	C70x70	334	B.2.4-7	Combinatio n	Max	0	274.197	163.472	819.48	0.33	0.20
Piso1	C38	C70x70	334	B.2.4-7	Combinatio n	Max	1.55	130.220 5	96.6935	819.48	0.16	0.12
Piso1	C38	C70x70	334	B.2.4-7	Combinatio n	Max	3.1	173.166 2	34.5113	819.48	0.21	0.04
Piso1	C39	C70x70	343	B.2.4-5	Combinatio n	Max	0	246.963 7	84.8566	819.48	0.30	0.10
Piso1	C39	C70x70	343	B.2.4-5	Combinatio n	Max	1.55	137.484 3	120.195 8	819.48	0.17	0.15
Piso1	C39	C70x70	343	B.2.4-5	Combinatio n	Max	3.1	96.6689	157.789	819.48	0.12	0.19
Piso1	C39	C70x70	343	B.2.4-7	Combinatio n	Max	0	265.148 6	115.953 3	819.48	0.32	0.14
Piso1	C39	C70x70	343	B.2.4-7	Combinatio n	Max	1.55	133.404	110.288 1	819.48	0.16	0.13
Piso1	C39	C70x70	343	B.2.4-7	Combinatio n	Max	3.1	70.3234	106.876 8	819.48	0.09	0.13
Piso1	C40	C70x70	352	B.2.4-5	Combinatio n	Max	0	250.728 2	179.431 6	819.48	0.31	0.22
Piso1	C40	C70x70	352	B.2.4-5	Combinatio n	Max	1.55	137.162 4	89.2076	819.48	0.17	0.11
Piso1	C40	C70x70	352	B.2.4-5	Combinatio n	Max	3.1	197.801 7	5.8426	819.48	0.24	0.01
Piso1	C40	C70x70	352	B.2.4-7	Combinatio n	Max	0	279.295	178.270 2	819.48	0.34	0.22
Piso1	C40	C70x70	352	B.2.4-7	Combinatio n	Max	1.55	126.415 5	90.0393	819.48	0.15	0.11
Piso1	C40	C70x70	352	B.2.4-7	Combinatio n	Max	3.1	147.741 2	8.6674	819.48	0.18	0.01
Piso1	C41	C70x70	361	B.2.4-5	Combinatio n	Max	0	216.340 8	176.748 3	819.48	0.26	0.22
Piso1	C41	C70x70	361	B.2.4-5	Combinatio n	Max	1.55	147.467 7	94.1752	819.48	0.18	0.11
Piso1	C41	C70x70	361	B.2.4-5	Combinatio n	Max	3.1	140.863 8	15.1565	819.48	0.17	0.02
Piso1	C41	C70x70	361	B.2.4-7	Combinatio n	Max	0	244.828 1	171.997	819.48	0.30	0.21
Piso1	C41	C70x70	361	B.2.4-7	Combinatio n	Max	1.55	136.851 7	94.2715	819.48	0.17	0.12
Piso1	C41	C70x70	361	B.2.4-7	Combinatio n	Max	3.1	91.1445	20.1003	819.48	0.11	0.02
Piso1	C42	C50x50	379	B.2.4-5	Combinatio n	Max	0	76.1273	51.9513	499.60	0.15	0.10
Piso1	C42	C50x50	379	B.2.4-5	Combinatio n	Max	1.55	30.3605	19.4246	499.60	0.06	0.04
Piso1	C42	C50x50	379	B.2.4-5	Combinatio n	Max	3.1	19.0533	-5.3386	499.60	0.04	-0.01
Piso1	C42	C50x50	379	B.2.4-7	Combinatio n	Max	0	74.273	47.1237	499.60	0.15	0.09
Piso1	C42	C50x50	379	B.2.4-7	Combinatio n	Max	1.55	29.0999	20.8898	499.60	0.06	0.04
Piso1	C42	C50x50	379	B.2.4-7	Combinatio n	Max	3.1	18.3865	2.4194	499.60	0.04	0.00

Piso1	C43	C50x50	388	B.2.4-5	Combination	Max	0	89.9058	89.6802	499.60	0.18	0.18
Piso1	C43	C50x50	388	B.2.4-5	Combination	Max	1.55	27.095	14.895	499.60	0.05	0.03
Piso1	C43	C50x50	388	B.2.4-5	Combination	Max	3.1	74.9504	-43.9232	499.60	0.15	-0.09
Piso1	C43	C50x50	388	B.2.4-7	Combination	Max	0	93.8425	72.2115	499.60	0.19	0.14
Piso1	C43	C50x50	388	B.2.4-7	Combination	Max	1.55	24.6176	18.6942	499.60	0.05	0.04
Piso1	C43	C50x50	388	B.2.4-7	Combination	Max	3.1	66.0588	-18.8561	499.60	0.13	-0.04
Piso1	C44	C50x50	397	B.2.4-5	Combination	Max	0	80.8279	71.3523	499.60	0.16	0.14
Piso1	C44	C50x50	397	B.2.4-5	Combination	Max	1.55	29.0618	33.3377	499.60	0.06	0.07
Piso1	C44	C50x50	397	B.2.4-5	Combination	Max	3.1	35.687	-4.0381	499.60	0.07	-0.01
Piso1	C44	C50x50	397	B.2.4-7	Combination	Max	0	80.1505	59.9343	499.60	0.16	0.12
Piso1	C44	C50x50	397	B.2.4-7	Combination	Max	1.55	27.9018	31.0588	499.60	0.06	0.06
Piso1	C44	C50x50	397	B.2.4-7	Combination	Max	3.1	34.0446	2.8222	499.60	0.07	0.01
Piso1	C45	C54x64	154	B.2.4-5	Combination	Max	0	72.8274	78.6667	627.02	0.12	0.13
Piso1	C45	C54x64	154	B.2.4-5	Combination	Max	1.9	42.798	63.6622	627.02	0.07	0.10
Piso1	C45	C54x64	154	B.2.4-5	Combination	Max	3.8	13.1651	48.997	627.02	0.02	0.08
Piso1	C45	C54x64	154	B.2.4-7	Combination	Max	0	72.5858	86.1652	627.02	0.12	0.14
Piso1	C45	C54x64	154	B.2.4-7	Combination	Max	1.9	42.6269	64.7631	627.02	0.07	0.10
Piso1	C45	C54x64	154	B.2.4-7	Combination	Max	3.8	13.0646	43.7004	627.02	0.02	0.07
Piso1	C46	C54x64	163	B.2.4-5	Combination	Max	0	73.6195	87.0253	627.02	0.12	0.14
Piso1	C46	C54x64	163	B.2.4-5	Combination	Max	1.9	42.9269	67.2403	627.02	0.07	0.11
Piso1	C46	C54x64	163	B.2.4-5	Combination	Max	3.8	12.61	47.9015	627.02	0.02	0.08
Piso1	C46	C54x64	163	B.2.4-7	Combination	Max	0	73.3624	107.8558	627.02	0.12	0.17
Piso1	C46	C54x64	163	B.2.4-7	Combination	Max	1.9	42.6834	71.4577	627.02	0.07	0.11
Piso1	C46	C54x64	163	B.2.4-7	Combination	Max	3.8	12.3801	35.5059	627.02	0.02	0.06
Piso1	C47	C54x64	172	B.2.4-5	Combination	Max	0	71.0672	82.9558	627.02	0.11	0.13
Piso1	C47	C54x64	172	B.2.4-5	Combination	Max	1.9	42.2425	65.4545	627.02	0.07	0.10
Piso1	C47	C54x64	172	B.2.4-5	Combination	Max	3.8	13.7716	48.6049	627.02	0.02	0.08
Piso1	C47	C54x64	172	B.2.4-7	Combination	Max	0	70.8818	91.8443	627.02	0.11	0.15
Piso1	C47	C54x64	172	B.2.4-7	Combination	Max	1.9	41.933	67.5114	627.02	0.07	0.11
Piso1	C47	C54x64	172	B.2.4-7	Combination	Max	3.8	13.3381	43.8301	627.02	0.02	0.07

Piso1	C48	C54x64	181	B.2.4-5	Combination	Max	0	71.9481	86.4909	627.02	0.11	0.14
Piso1	C48	C54x64	181	B.2.4-5	Combination	Max	1.9	42.2788	66.4346	627.02	0.07	0.11
Piso1	C48	C54x64	181	B.2.4-5	Combination	Max	3.8	12.9468	47.0024	627.02	0.02	0.07
Piso1	C48	C54x64	181	B.2.4-7	Combination	Max	0	71.5	108.6592	627.02	0.11	0.17
Piso1	C48	C54x64	181	B.2.4-7	Combination	Max	1.9	41.8202	71.5163	627.02	0.07	0.11
Piso1	C48	C54x64	181	B.2.4-7	Combination	Max	3.8	12.4777	34.9975	627.02	0.02	0.06
Piso1	C49	C54x64	190	B.2.4-5	Combination	Max	0	70.1038	77.6364	627.02	0.11	0.12
Piso1	C49	C54x64	190	B.2.4-5	Combination	Max	1.9	41.6598	62.0529	627.02	0.07	0.10
Piso1	C49	C54x64	190	B.2.4-5	Combination	Max	3.8	13.5342	47.1628	627.02	0.02	0.08
Piso1	C49	C54x64	190	B.2.4-7	Combination	Max	0	69.2146	87.4297	627.02	0.11	0.14
Piso1	C49	C54x64	190	B.2.4-7	Combination	Max	1.9	41.0086	64.6774	627.02	0.07	0.10
Piso1	C49	C54x64	190	B.2.4-7	Combination	Max	3.8	13.1211	42.6185	627.02	0.02	0.07
Piso1	C50	C54x64	199	B.2.4-5	Combination	Max	0	73.0012	74.4592	627.02	0.12	0.12
Piso1	C50	C54x64	199	B.2.4-5	Combination	Max	1.9	42.0152	59.8233	627.02	0.07	0.10
Piso1	C50	C54x64	199	B.2.4-5	Combination	Max	3.8	11.4194	45.6993	627.02	0.02	0.07
Piso1	C50	C54x64	199	B.2.4-7	Combination	Max	0	71.3916	96.9415	627.02	0.11	0.15
Piso1	C50	C54x64	199	B.2.4-7	Combination	Max	1.9	41.1145	65.1734	627.02	0.07	0.10
Piso1	C50	C54x64	199	B.2.4-7	Combination	Max	3.8	11.2277	33.917	627.02	0.02	0.05
Piso1	C51	C54x64	209	B.2.4-5	Combination	Max	0	70.8413	82.011	627.02	0.11	0.13
Piso1	C51	C54x64	209	B.2.4-5	Combination	Max	1.65	34.1457	57.8624	627.02	0.05	0.09
Piso1	C51	C54x64	209	B.2.4-5	Combination	Max	3.3	41.8699	34.8309	627.02	0.07	0.06
Piso1	C51	C54x64	209	B.2.4-7	Combination	Max	0	72.3987	83.2159	627.02	0.12	0.13
Piso1	C51	C54x64	209	B.2.4-7	Combination	Max	1.65	32.8391	58.6535	627.02	0.05	0.09
Piso1	C51	C54x64	209	B.2.4-7	Combination	Max	3.3	37.6993	35.2081	627.02	0.06	0.06
Piso1	C53	C50x50	1279	B.2.4-5	Combination	Max	0	65.1844	56.841	499.60	0.13	0.11
Piso1	C53	C50x50	1279	B.2.4-5	Combination	Max	1.7104	20.6308	14.7344	499.60	0.04	0.03
Piso1	C53	C50x50	1279	B.2.4-5	Combination	Max	3.4209	27.6294	14.5823	499.60	0.06	0.03
Piso1	C53	C50x50	1279	B.2.4-7	Combination	Max	0	63.5925	53.0332	499.60	0.13	0.11
Piso1	C53	C50x50	1279	B.2.4-7	Combination	Max	1.7104	19.9889	15.5581	499.60	0.04	0.03
Piso1	C53	C50x50	1279	B.2.4-7	Combination	Max	3.4209	27.9376	20.0376	499.60	0.06	0.04

Piso1	C54	C50x50	1288	B.2.4-5	Combination	Max	0	58.4918	57.7954	499.60	0.12	0.12
Piso1	C54	C50x50	1288	B.2.4-5	Combination	Max	1.7104	22.7339	17.4542	499.60	0.05	0.03
Piso1	C54	C50x50	1288	B.2.4-5	Combination	Max	3.4209	8.766	8.8183	499.60	0.02	0.02
Piso1	C54	C50x50	1288	B.2.4-7	Combination	Max	0	55.3309	54.9382	499.60	0.11	0.11
Piso1	C54	C50x50	1288	B.2.4-7	Combination	Max	1.7104	22.3644	18.2021	499.60	0.04	0.04
Piso1	C54	C50x50	1288	B.2.4-7	Combination	Max	3.4209	11.1879	13.1713	499.60	0.02	0.03
Piso1	C1	C50x50	1661	B.2.4-5	Combination	Max	0	42.3889	54.3061	499.60	0.08	0.11
Piso1	C1	C50x50	1661	B.2.4-5	Combination	Max	1.55	25.733	15.1571	499.60	0.05	0.03
Piso1	C1	C50x50	1661	B.2.4-5	Combination	Max	3.1	81.9724	-13.4584	499.60	0.16	-0.03
Piso1	C1	C50x50	1661	B.2.4-7	Combination	Max	0	55.9548	48.5834	499.60	0.11	0.10
Piso1	C1	C50x50	1661	B.2.4-7	Combination	Max	1.55	23.2424	17.5562	499.60	0.05	0.04
Piso1	C1	C50x50	1661	B.2.4-7	Combination	Max	3.1	63.4253	-2.9375	499.60	0.13	-0.01

8.15.9 Determinación de los Indices de Sobreesfuerzo en Vigas.

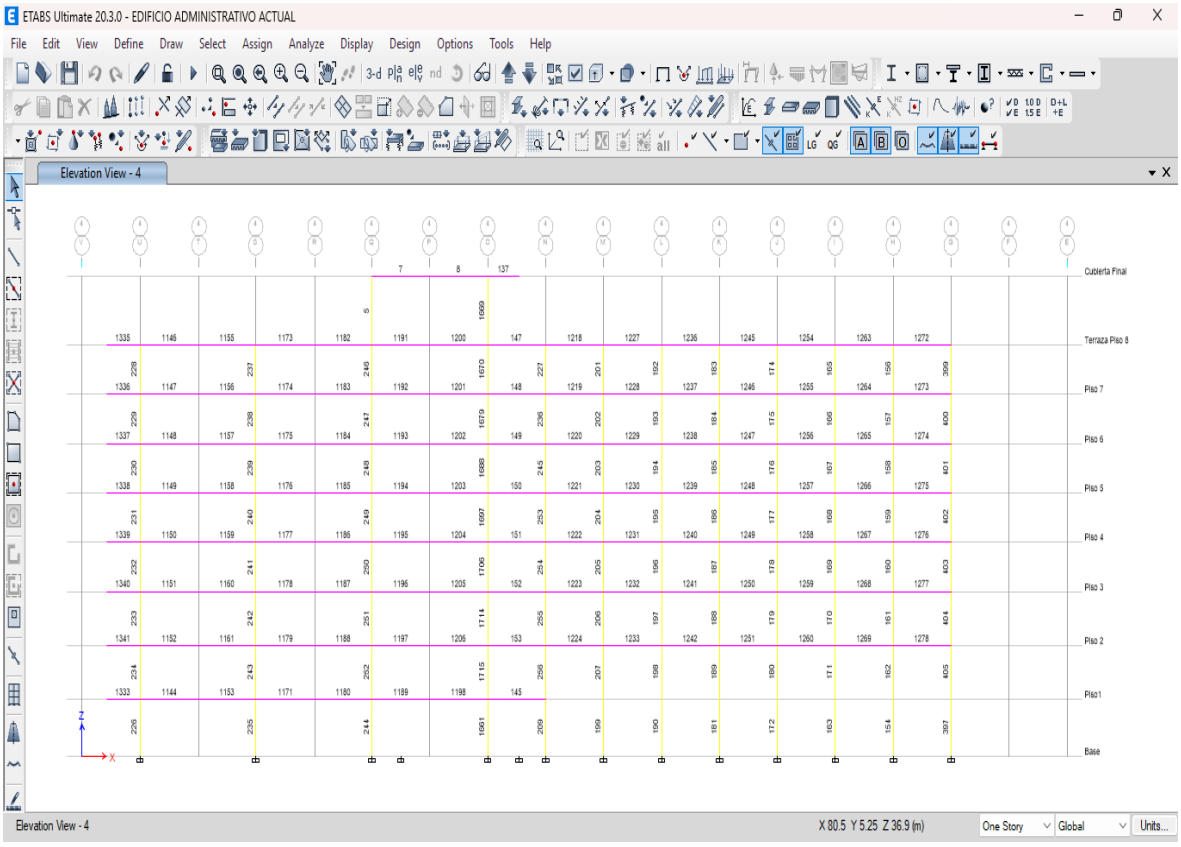
Con el fin de realizar el estudio de la estructura existente, es necesario establecer si la edificación posee la capacidad de resistir y responder adecuadamente conforme a lo estipulado en la NSR-10. En este contexto, y a partir de los resultados del análisis estructural, se determinan los parámetros que permiten calificar el grado de vulnerabilidad mediante el cálculo de la relación demanda-capacidad de la estructura, definida a través de los índices de sobreesfuerzo descritos a continuación.

El índice de sobreesfuerzo de los elementos corresponde al indicador que evalúa el nivel de exigencia respecto a la capacidad resistente de cada componente estructural individual. En el caso particular de las vigas, dicho índice se obtiene comparando la resistencia efectiva que estas conservan actualmente con los esfuerzos inducidos por la demanda sísmica, evaluados conforme a los criterios y combinaciones de carga establecidos en la normativa vigente.

Para la determinación de la resistencia efectiva de las vigas, se consideran las propiedades mecánicas reales del concreto —incluyendo los valores de resistencia a la compresión obtenidos en los ensayos y ajustados mediante los factores normativos correspondientes,

así como la geometría, cuantía de refuerzo y condiciones de confinamiento propias de cada elemento. Esta resistencia efectiva representa la capacidad real de la viga para absorber los esfuerzos de flexión y cortante generados por la acción sísmica.

De manera práctica, se toma el pórtico Elevation View 4. del ETABS para el análisis de las vigas con su max**,** si al dividir el esfuerzo actuante entre la resistencia efectiva de la viga se obtiene un índice mayor que la unidad, se concluye que el elemento presenta un déficit de capacidad estructural y, por tanto, requiere incrementar su resistencia para absorber adecuadamente las nuevas solicitaciones. Si el índice es igual o inferior a uno, la viga se considera apta para resistir las demandas sísmicas bajo las condiciones evaluadas.



NIT: 900544894-7

INDICES DE SOBRE-ESFUERZOS EN VIGAS CON CARGAS

***Mefectivo** = Φc * Mresistente* ***ρ** = 0.015*

***Indice de sobreesfuerzo** = Mactuante / Mefectivo*

Φ = 0.9*;*

Story	Beam	Section Property	Unique Name	Output Case	Case Type	Step Type	M2	M3	M. EFFECTIVE	Effort index in x	Effort index in y
							kN-m	kN-m			
Terraza Piso 8	B75	V50x50	1146	B.2.4-5	Combination	Max	-6.2645	-128.7944	430.14	-0.01	-0.30
Terraza Piso 8	B75	V50x50	1146	B.2.4-5	Combination	Max	-4.947	-88.9507	430.14	-0.01	-0.21
Terraza Piso 8	B75	V50x50	1146	B.2.4-5	Combination	Max	-3.5953	-50.7979	430.14	-0.01	-0.12
Terraza Piso 8	B75	V50x50	1146	B.2.4-5	Combination	Max	-2.1247	-14.3326	430.14	0.00	-0.03
Terraza Piso 8	B75	V50x50	1146	B.2.4-5	Combination	Max	-0.3803	20.4502	430.14	0.00	0.05
Terraza Piso 8	B75	V50x50	1146	B.2.4-5	Combination	Max	1.5465	53.5581	430.14	0.00	0.12
Terraza Piso 8	B75	V50x50	1146	B.2.4-7	Combination	Max	-2.8555	-62.7859	430.14	-0.01	-0.15
Terraza Piso 8	B75	V50x50	1146	B.2.4-7	Combination	Max	-2.2786	-41.9399	430.14	-0.01	-0.10
Terraza Piso 8	B75	V50x50	1146	B.2.4-7	Combination	Max	-1.6675	-22.3597	430.14	0.00	-0.05
Terraza Piso 8	B75	V50x50	1146	B.2.4-7	Combination	Max	-0.9375	-4.0419	430.14	0.00	-0.01
Terraza Piso 8	B75	V50x50	1146	B.2.4-7	Combination	Max	0.0663	13.0185	430.14	0.00	0.03
Terraza Piso 8	B75	V50x50	1146	B.2.4-7	Combination	Max	1.2525	28.8293	430.14	0.00	0.07
Terraza Piso 8	B76	V50x50	1155	B.2.4-5	Combination	Max	0.4462	74.3839	430.14	0.00	0.17
Terraza Piso 8	B76	V50x50	1155	B.2.4-5	Combination	Max	0.4732	73.0322	430.14	0.00	0.17
Terraza Piso 8	B76	V50x50	1155	B.2.4-5	Combination	Max	0.5131	71.8189	430.14	0.00	0.17
Terraza Piso 8	B76	V50x50	1155	B.2.4-5	Combination	Max	0.5659	70.1523	430.14	0.00	0.16
Terraza Piso 8	B76	V50x50	1155	B.2.4-5	Combination	Max	0.631	67.2321	430.14	0.00	0.16
Terraza Piso 8	B76	V50x50	1155	B.2.4-5	Combination	Max	0.7073	63.0052	430.14	0.00	0.15
Terraza Piso 8	B76	V50x50	1155	B.2.4-5	Combination	Max	0.7935	57.4624	430.14	0.00	0.13
Terraza Piso 8	B76	V50x50	1155	B.2.4-7	Combination	Max	0.677	42.4403	430.14	0.00	0.10

Terraza Piso 8	B76	V50x50	1155	B.2.4-7	Combination	Max	0.6868	41.1803	430.14	0.00	0.10
Terraza Piso 8	B76	V50x50	1155	B.2.4-7	Combination	Max	0.7096	40.389	430.14	0.00	0.09
Terraza Piso 8	B76	V50x50	1155	B.2.4-7	Combination	Max	0.7453	39.4746	430.14	0.00	0.09
Terraza Piso 8	B76	V50x50	1155	B.2.4-7	Combination	Max	0.7932	37.6369	430.14	0.00	0.09
Terraza Piso 8	B76	V50x50	1155	B.2.4-7	Combination	Max	0.8523	34.8226	430.14	0.00	0.08
Terraza Piso 8	B76	V50x50	1155	B.2.4-7	Combination	Max	0.9213	31.0229	430.14	0.00	0.07
Terraza Piso 8	B78	V50x50	1173	B.2.4-5	Combination	Max	3.2927	-96.4278	430.14	0.01	-0.22
Terraza Piso 8	B78	V50x50	1173	B.2.4-5	Combination	Max	1.9263	-59.5141	430.14	0.00	-0.14
Terraza Piso 8	B78	V50x50	1173	B.2.4-5	Combination	Max	0.6966	-24.2914	430.14	0.00	-0.06
Terraza Piso 8	B78	V50x50	1173	B.2.4-5	Combination	Max	1.0788	9.2449	430.14	0.00	0.02
Terraza Piso 8	B78	V50x50	1173	B.2.4-5	Combination	Max	2.4354	41.1034	430.14	0.01	0.10
Terraza Piso 8	B78	V50x50	1173	B.2.4-5	Combination	Max	3.853	71.3011	430.14	0.01	0.17
Terraza Piso 8	B78	V50x50	1173	B.2.4-7	Combination	Max	3.2169	-35.1072	430.14	0.01	-0.08
Terraza Piso 8	B78	V50x50	1173	B.2.4-7	Combination	Max	1.8791	-17.1457	430.14	0.00	-0.04
Terraza Piso 8	B78	V50x50	1173	B.2.4-7	Combination	Max	0.6781	-0.4502	430.14	0.00	0.00
Terraza Piso 8	B78	V50x50	1173	B.2.4-7	Combination	Max	1.0889	14.9842	430.14	0.00	0.03
Terraza Piso 8	B78	V50x50	1173	B.2.4-7	Combination	Max	2.4741	29.166	430.14	0.01	0.07
Terraza Piso 8	B78	V50x50	1173	B.2.4-7	Combination	Max	3.9204	42.1121	430.14	0.01	0.10
Terraza Piso 8	B79	V50x50	1182	B.2.4-5	Combination	Max	1.4298	73.9773	430.14	0.00	0.17
Terraza Piso 8	B79	V50x50	1182	B.2.4-5	Combination	Max	1.7104	73.8559	430.14	0.00	0.17
Terraza Piso 8	B79	V50x50	1182	B.2.4-5	Combination	Max	2.0197	72.5419	430.14	0.00	0.17
Terraza Piso 8	B79	V50x50	1182	B.2.4-5	Combination	Max	2.3498	69.9417	430.14	0.01	0.16
Terraza Piso 8	B79	V50x50	1182	B.2.4-5	Combination	Max	2.6953	66.0347	430.14	0.01	0.15
Terraza Piso 8	B79	V50x50	1182	B.2.4-5	Combination	Max	3.0522	60.8139	430.14	0.01	0.14
Terraza Piso 8	B79	V50x50	1182	B.2.4-5	Combination	Max	3.4178	54.2762	430.14	0.01	0.13
Terraza Piso 8	B79	V50x50	1182	B.2.4-7	Combination	Max	1.6472	43.1642	430.14	0.00	0.10
Terraza Piso 8	B79	V50x50	1182	B.2.4-7	Combination	Max	1.89	44.0138	430.14	0.00	0.10
Terraza Piso 8	B79	V50x50	1182	B.2.4-7	Combination	Max	2.1614	44.001	430.14	0.01	0.10
Terraza Piso 8	B79	V50x50	1182	B.2.4-7	Combination	Max	2.4536	43.0324	430.14	0.01	0.10
Terraza Piso 8	B79	V50x50	1182	B.2.4-7	Combination	Max	2.7613	41.0872	430.14	0.01	0.10

Terraza Piso 8	B79	V50x50	1182	B.2.4-7	Combination	Max	3.0804	38.1584	430.14	0.01	0.09
Terraza Piso 8	B79	V50x50	1182	B.2.4-7	Combination	Max	3.4081	34.2429	430.14	0.01	0.08
Terraza Piso 8	B80	V50x50	1191	B.2.4-5	Combination	Max	27.8625	-13.7409	430.14	0.06	-0.03
Terraza Piso 8	B80	V50x50	1191	B.2.4-5	Combination	Max	14.6514	-10.3174	430.14	0.03	-0.02
Terraza Piso 8	B80	V50x50	1191	B.2.4-5	Combination	Max	8.894	-7.6501	430.14	0.02	-0.02
Terraza Piso 8	B80	V50x50	1191	B.2.4-5	Combination	Max	21.513	0.391	430.14	0.05	0.00
Terraza Piso 8	B80	V50x50	1191	B.2.4-5	Combination	Max	34.2854	14.9541	430.14	0.08	0.03
Terraza Piso 8	B80	V50x50	1191	B.2.4-5	Combination	Max	47.0716	29.0141	430.14	0.11	0.07
Terraza Piso 8	B80	V50x50	1191	B.2.4-7	Combination	Max	25.1419	5.4355	430.14	0.06	0.01
Terraza Piso 8	B80	V50x50	1191	B.2.4-7	Combination	Max	12.1533	2.8244	430.14	0.03	0.01
Terraza Piso 8	B80	V50x50	1191	B.2.4-7	Combination	Max	6.6185	-0.1367	430.14	0.02	0.00
Terraza Piso 8	B80	V50x50	1191	B.2.4-7	Combination	Max	19.46	2.682	430.14	0.05	0.01
Terraza Piso 8	B80	V50x50	1191	B.2.4-7	Combination	Max	32.455	12.4289	430.14	0.08	0.03
Terraza Piso 8	B80	V50x50	1191	B.2.4-7	Combination	Max	45.4638	22.0788	430.14	0.11	0.05
Terraza Piso 8	B81	V50x50	1200	B.2.4-5	Combination	Max	4.1833	-21.7501	430.14	0.01	-0.05
Terraza Piso 8	B81	V50x50	1200	B.2.4-5	Combination	Max	2.8201	-4.2644	430.14	0.01	-0.01
Terraza Piso 8	B81	V50x50	1200	B.2.4-5	Combination	Max	1.6536	11.9826	430.14	0.00	0.03
Terraza Piso 8	B81	V50x50	1200	B.2.4-5	Combination	Max	1.2303	27.1904	430.14	0.00	0.06
Terraza Piso 8	B81	V50x50	1200	B.2.4-5	Combination	Max	1.6615	42.1564	430.14	0.00	0.10
Terraza Piso 8	B81	V50x50	1200	B.2.4-5	Combination	Max	2.3483	60.5459	430.14	0.01	0.14
Terraza Piso 8	B81	V50x50	1200	B.2.4-5	Combination	Max	3.1022	85.3265	430.14	0.01	0.20
Terraza Piso 8	B81	V50x50	1200	B.2.4-7	Combination	Max	3.732	11.2492	430.14	0.01	0.03
Terraza Piso 8	B81	V50x50	1200	B.2.4-7	Combination	Max	2.5131	16.2341	430.14	0.01	0.04
Terraza Piso 8	B81	V50x50	1200	B.2.4-7	Combination	Max	1.4912	20.3246	430.14	0.00	0.05
Terraza Piso 8	B81	V50x50	1200	B.2.4-7	Combination	Max	1.2122	23.7205	430.14	0.00	0.06
Terraza Piso 8	B81	V50x50	1200	B.2.4-7	Combination	Max	1.7879	27.2191	430.14	0.00	0.06
Terraza Piso 8	B81	V50x50	1200	B.2.4-7	Combination	Max	2.6192	34.4857	430.14	0.01	0.08
Terraza Piso 8	B81	V50x50	1200	B.2.4-7	Combination	Max	3.5175	48.4881	430.14	0.01	0.11
Terraza Piso 8	B83	V50x50	1218	B.2.4-5	Combination	Max	18.9522	-74.8341	430.14	0.04	-0.17
Terraza Piso 8	B83	V50x50	1218	B.2.4-5	Combination	Max	10.5737	-45.0188	430.14	0.02	-0.10

Terraza Piso 8	B83	V50x50	1218	B.2.4-5	Combination	Max	3.6894	-16.7663	430.14	0.01	-0.04
Terraza Piso 8	B83	V50x50	1218	B.2.4-5	Combination	Max	5.708	9.9976	430.14	0.01	0.02
Terraza Piso 8	B83	V50x50	1218	B.2.4-5	Combination	Max	9.4828	35.9743	430.14	0.02	0.08
Terraza Piso 8	B83	V50x50	1218	B.2.4-5	Combination	Max	13.3787	72.1387	430.14	0.03	0.17
Terraza Piso 8	B83	V50x50	1218	B.2.4-7	Combination	Max	16.0734	-18.2137	430.14	0.04	-0.04
Terraza Piso 8	B83	V50x50	1218	B.2.4-7	Combination	Max	8.7543	-7.1681	430.14	0.02	-0.02
Terraza Piso 8	B83	V50x50	1218	B.2.4-7	Combination	Max	2.9294	2.7141	430.14	0.01	0.01
Terraza Piso 8	B83	V50x50	1218	B.2.4-7	Combination	Max	6.0075	11.507	430.14	0.01	0.03
Terraza Piso 8	B83	V50x50	1218	B.2.4-7	Combination	Max	10.8417	19.9119	430.14	0.03	0.05
Terraza Piso 8	B83	V50x50	1218	B.2.4-7	Combination	Max	15.797	38.9039	430.14	0.04	0.09
Terraza Piso 8	B84	V50x50	1227	B.2.4-5	Combination	Max	12.233	23.0077	430.14	0.03	0.05
Terraza Piso 8	B84	V50x50	1227	B.2.4-5	Combination	Max	6.8469	35.2479	430.14	0.02	0.08
Terraza Piso 8	B84	V50x50	1227	B.2.4-5	Combination	Max	1.5058	45.9325	430.14	0.00	0.11
Terraza Piso 8	B84	V50x50	1227	B.2.4-5	Combination	Max	-3.5091	55.1125	430.14	-0.01	0.13
Terraza Piso 8	B84	V50x50	1227	B.2.4-5	Combination	Max	-6.6204	62.9678	430.14	-0.02	0.15
Terraza Piso 8	B84	V50x50	1227	B.2.4-5	Combination	Max	-8.8877	70.5639	430.14	-0.02	0.16
Terraza Piso 8	B84	V50x50	1227	B.2.4-7	Combination	Max	8.9286	29.2935	430.14	0.02	0.07
Terraza Piso 8	B84	V50x50	1227	B.2.4-7	Combination	Max	5.3921	32.7239	430.14	0.01	0.08
Terraza Piso 8	B84	V50x50	1227	B.2.4-7	Combination	Max	1.9004	34.9981	430.14	0.00	0.08
Terraza Piso 8	B84	V50x50	1227	B.2.4-7	Combination	Max	-1.265	36.1669	430.14	0.00	0.08
Terraza Piso 8	B84	V50x50	1227	B.2.4-7	Combination	Max	-2.5268	36.4104	430.14	-0.01	0.08
Terraza Piso 8	B84	V50x50	1227	B.2.4-7	Combination	Max	-2.9446	36.794	430.14	-0.01	0.09
Terraza Piso 8	B85	V50x50	1236	B.2.4-5	Combination	Max	7.313	-88.7984	430.14	0.02	-0.21
Terraza Piso 8	B85	V50x50	1236	B.2.4-5	Combination	Max	5.6017	-54.7926	430.14	0.01	-0.13
Terraza Piso 8	B85	V50x50	1236	B.2.4-5	Combination	Max	3.8998	-22.3639	430.14	0.01	-0.05
Terraza Piso 8	B85	V50x50	1236	B.2.4-5	Combination	Max	2.2192	8.5223	430.14	0.01	0.02
Terraza Piso 8	B85	V50x50	1236	B.2.4-5	Combination	Max	0.599	38.0808	430.14	0.00	0.09
Terraza Piso 8	B85	V50x50	1236	B.2.4-5	Combination	Max	-0.8324	70.6577	430.14	0.00	0.16
Terraza Piso 8	B85	V50x50	1236	B.2.4-7	Combination	Max	4.6825	-30.7643	430.14	0.01	-0.07
Terraza Piso 8	B85	V50x50	1236	B.2.4-7	Combination	Max	3.6279	-16.09	430.14	0.01	-0.04

Terraza Piso 8	B85	V50x50	1236	B.2.4-7	Combination	Max	2.5827	-2.5936	430.14	0.01	-0.01
Terraza Piso 8	B85	V50x50	1236	B.2.4-7	Combination	Max	1.5588	9.7598	430.14	0.00	0.02
Terraza Piso 8	B85	V50x50	1236	B.2.4-7	Combination	Max	0.5953	21.1846	430.14	0.00	0.05
Terraza Piso 8	B85	V50x50	1236	B.2.4-7	Combination	Max	-0.1794	36.0272	430.14	0.00	0.08
Terraza Piso 8	B86	V50x50	1245	B.2.4-5	Combination	Max	9.8116	19.7065	430.14	0.02	0.05
Terraza Piso 8	B86	V50x50	1245	B.2.4-5	Combination	Max	4.8176	32.6447	430.14	0.01	0.08
Terraza Piso 8	B86	V50x50	1245	B.2.4-5	Combination	Max	-0.0195	43.9979	430.14	0.00	0.10
Terraza Piso 8	B86	V50x50	1245	B.2.4-5	Combination	Max	-3.7263	53.7809	430.14	-0.01	0.13
Terraza Piso 8	B86	V50x50	1245	B.2.4-5	Combination	Max	-6.6308	62.0482	430.14	-0.02	0.14
Terraza Piso 8	B86	V50x50	1245	B.2.4-5	Combination	Max	-9.4469	69.2261	430.14	-0.02	0.16
Terraza Piso 8	B86	V50x50	1245	B.2.4-7	Combination	Max	6.4121	27.5473	430.14	0.01	0.06
Terraza Piso 8	B86	V50x50	1245	B.2.4-7	Combination	Max	3.3359	31.3571	430.14	0.01	0.07
Terraza Piso 8	B86	V50x50	1245	B.2.4-7	Combination	Max	0.4166	33.9812	430.14	0.00	0.08
Terraza Piso 8	B86	V50x50	1245	B.2.4-7	Combination	Max	-1.3723	35.4345	430.14	0.00	0.08
Terraza Piso 8	B86	V50x50	1245	B.2.4-7	Combination	Max	-2.359	35.7714	430.14	-0.01	0.08
Terraza Piso 8	B86	V50x50	1245	B.2.4-7	Combination	Max	-3.2573	35.4182	430.14	-0.01	0.08
Terraza Piso 8	B87	V50x50	1254	B.2.4-5	Combination	Max	7.2735	-93.466	430.14	0.02	-0.22
Terraza Piso 8	B87	V50x50	1254	B.2.4-5	Combination	Max	5.4558	-58.5003	430.14	0.01	-0.14
Terraza Piso 8	B87	V50x50	1254	B.2.4-5	Combination	Max	3.6538	-25.1126	430.14	0.01	-0.06
Terraza Piso 8	B87	V50x50	1254	B.2.4-5	Combination	Max	1.8937	6.7305	430.14	0.00	0.02
Terraza Piso 8	B87	V50x50	1254	B.2.4-5	Combination	Max	0.2731	37.2345	430.14	0.00	0.09
Terraza Piso 8	B87	V50x50	1254	B.2.4-5	Combination	Max	-1.0184	70.6572	430.14	0.00	0.16
Terraza Piso 8	B87	V50x50	1254	B.2.4-7	Combination	Max	4.6159	-33.4462	430.14	0.01	-0.08
Terraza Piso 8	B87	V50x50	1254	B.2.4-7	Combination	Max	3.4883	-18.2141	430.14	0.01	-0.04
Terraza Piso 8	B87	V50x50	1254	B.2.4-7	Combination	Max	2.3765	-4.1608	430.14	0.01	-0.01
Terraza Piso 8	B87	V50x50	1254	B.2.4-7	Combination	Max	1.3065	8.7473	430.14	0.00	0.02
Terraza Piso 8	B87	V50x50	1254	B.2.4-7	Combination	Max	0.3761	20.7156	430.14	0.00	0.05
Terraza Piso 8	B87	V50x50	1254	B.2.4-7	Combination	Max	-0.2253	36.0018	430.14	0.00	0.08
Terraza Piso 8	B88	V50x50	1263	B.2.4-5	Combination	Max	10.3528	15.6667	430.14	0.02	0.04
Terraza Piso 8	B88	V50x50	1263	B.2.4-5	Combination	Max	4.8932	29.9746	430.14	0.01	0.07

Terraza Piso 8	B88	V50x50	1263	B.2.4-5	Combination	Max	-0.4837	42.7019	430.14	0.00	0.10
Terraza Piso 8	B88	V50x50	1263	B.2.4-5	Combination	Max	-5.0888	53.8687	430.14	-0.01	0.13
Terraza Piso 8	B88	V50x50	1263	B.2.4-5	Combination	Max	-9.0136	63.5464	430.14	-0.02	0.15
Terraza Piso 8	B88	V50x50	1263	B.2.4-5	Combination	Max	-12.8712	72.2453	430.14	-0.03	0.17
Terraza Piso 8	B88	V50x50	1263	B.2.4-7	Combination	Max	6.3788	25.1131	430.14	0.01	0.06
Terraza Piso 8	B88	V50x50	1263	B.2.4-7	Combination	Max	3.1858	29.6921	430.14	0.01	0.07
Terraza Piso 8	B88	V50x50	1263	B.2.4-7	Combination	Max	0.0756	33.0898	430.14	0.00	0.08
Terraza Piso 8	B88	V50x50	1263	B.2.4-7	Combination	Max	-2.2629	35.3263	430.14	-0.01	0.08
Terraza Piso 8	B88	V50x50	1263	B.2.4-7	Combination	Max	-3.9211	36.473	430.14	-0.01	0.08
Terraza Piso 8	B88	V50x50	1263	B.2.4-7	Combination	Max	-5.5121	37.0403	430.14	-0.01	0.09
Terraza Piso 8	B89	V50x50	1272	B.2.4-5	Combination	Max	7.1324	-100.1519	430.14	0.02	-0.23
Terraza Piso 8	B89	V50x50	1272	B.2.4-5	Combination	Max	5.3264	-60.3873	430.14	0.01	-0.14
Terraza Piso 8	B89	V50x50	1272	B.2.4-5	Combination	Max	3.5836	-22.2193	430.14	0.01	-0.05
Terraza Piso 8	B89	V50x50	1272	B.2.4-5	Combination	Max	1.9541	14.3536	430.14	0.00	0.03
Terraza Piso 8	B89	V50x50	1272	B.2.4-5	Combination	Max	0.4577	49.3401	430.14	0.00	0.11
Terraza Piso 8	B89	V50x50	1272	B.2.4-5	Combination	Max	-0.947	86.7221	430.14	0.00	0.20
Terraza Piso 8	B89	V50x50	1272	B.2.4-7	Combination	Max	4.0692	-38.7889	430.14	0.01	-0.09
Terraza Piso 8	B89	V50x50	1272	B.2.4-7	Combination	Max	3.0448	-20.9081	430.14	0.01	-0.05
Terraza Piso 8	B89	V50x50	1272	B.2.4-7	Combination	Max	2.0835	-4.2245	430.14	0.00	-0.01
Terraza Piso 8	B89	V50x50	1272	B.2.4-7	Combination	Max	1.2354	11.2632	430.14	0.00	0.03
Terraza Piso 8	B89	V50x50	1272	B.2.4-7	Combination	Max	0.5205	25.5639	430.14	0.00	0.06
Terraza Piso 8	B89	V50x50	1272	B.2.4-7	Combination	Max	-0.1027	42.6593	430.14	0.00	0.10
Terraza Piso 8	B94	V50x50	1335	B.2.4-5	Combination	Max	-1.7676	-0.5082	430.14	0.00	0.00
Terraza Piso 8	B94	V50x50	1335	B.2.4-5	Combination	Max	0.1458	-56.9406	430.14	0.00	-0.13
Terraza Piso 8	B94	V50x50	1335	B.2.4-5	Combination	Max	2.3746	-114.0136	430.14	0.01	-0.27
Terraza Piso 8	B94	V50x50	1335	B.2.4-5	Combination	Max	4.6328	-172.467	430.14	0.01	-0.40
Terraza Piso 8	B94	V50x50	1335	B.2.4-5	Combination	Max	6.8976	-232.4043	430.14	0.02	-0.54
Terraza Piso 8	B94	V50x50	1335	B.2.4-5	Combination	Max	9.1648	-293.8439	430.14	0.02	-0.68
Terraza Piso 8	B94	V50x50	1335	B.2.4-5	Combination	Max	11.4331	-356.7912	430.14	0.03	-0.83
Terraza Piso 8	B94	V50x50	1335	B.2.4-7	Combination	Max	-0.7604	-0.2954	430.14	0.00	0.00

Terraza Piso 8	B94	V50x50	1335	B.2.4-7	Combination	Max	0.304	-29.0988	430.14	0.00	-0.07
Terraza Piso 8	B94	V50x50	1335	B.2.4-7	Combination	Max	1.6838	-58.1648	430.14	0.00	-0.14
Terraza Piso 8	B94	V50x50	1335	B.2.4-7	Combination	Max	3.0931	-88.2329	430.14	0.01	-0.21
Terraza Piso 8	B94	V50x50	1335	B.2.4-7	Combination	Max	4.5089	-119.4069	430.14	0.01	-0.28
Terraza Piso 8	B94	V50x50	1335	B.2.4-7	Combination	Max	5.9271	-151.705	430.14	0.01	-0.35
Terraza Piso 8	B94	V50x50	1335	B.2.4-7	Combination	Max	7.3465	-185.1327	430.14	0.02	-0.43
Terraza Piso 8	B82	V50x50	147	B.2.4-5	Combination	Max	16.0853	165.0349	430.14	0.04	0.38
Terraza Piso 8	B82	V50x50	147	B.2.4-5	Combination	Max	1.8888	96.8733	430.14	0.00	0.23
Terraza Piso 8	B82	V50x50	147	B.2.4-5	Combination	Max	4.9281	27.248	430.14	0.01	0.06
Terraza Piso 8	B82	V50x50	147	B.2.4-5	Combination	Max	10.2852	36.4852	430.14	0.02	0.08
Terraza Piso 8	B82	V50x50	147	B.2.4-5	Combination	Max	15.7207	73.2815	430.14	0.04	0.17
Terraza Piso 8	B82	V50x50	147	B.2.4-5	Combination	Max	21.1755	108.4886	430.14	0.05	0.25
Terraza Piso 8	B82	V50x50	147	B.2.4-7	Combination	Max	13.7961	150.4918	430.14	0.03	0.35
Terraza Piso 8	B82	V50x50	147	B.2.4-7	Combination	Max	1.9962	86.9952	430.14	0.00	0.20
Terraza Piso 8	B82	V50x50	147	B.2.4-7	Combination	Max	7.4319	22.4411	430.14	0.02	0.05
Terraza Piso 8	B82	V50x50	147	B.2.4-7	Combination	Max	15.1855	37.1556	430.14	0.04	0.09
Terraza Piso 8	B82	V50x50	147	B.2.4-7	Combination	Max	23.0175	79.8353	430.14	0.05	0.19
Terraza Piso 8	B82	V50x50	147	B.2.4-7	Combination	Max	30.8688	121.332	430.14	0.07	0.28
Piso 7	B75	V50x50	1147	B.2.4-5	Combination	Max	1.479	-151.0858	430.14	0.00	-0.35
Piso 7	B75	V50x50	1147	B.2.4-5	Combination	Max	0.982	-103.866	430.14	0.00	-0.24
Piso 7	B75	V50x50	1147	B.2.4-5	Combination	Max	0.4904	-58.3434	430.14	0.00	-0.14
Piso 7	B75	V50x50	1147	B.2.4-5	Combination	Max	0.0564	-14.5168	430.14	0.00	-0.03
Piso 7	B75	V50x50	1147	B.2.4-5	Combination	Max	1.3434	27.6158	430.14	0.00	0.06
Piso 7	B75	V50x50	1147	B.2.4-5	Combination	Max	3.311	68.0573	430.14	0.01	0.16
Piso 7	B75	V50x50	1147	B.2.4-7	Combination	Max	2.4055	-75.8707	430.14	0.01	-0.18
Piso 7	B75	V50x50	1147	B.2.4-7	Combination	Max	1.6321	-49.5954	430.14	0.00	-0.12
Piso 7	B75	V50x50	1147	B.2.4-7	Combination	Max	0.864	-24.5921	430.14	0.00	-0.06
Piso 7	B75	V50x50	1147	B.2.4-7	Combination	Max	0.1536	-0.8597	430.14	0.00	0.00
Piso 7	B75	V50x50	1147	B.2.4-7	Combination	Max	1.1641	21.6038	430.14	0.00	0.05
Piso 7	B75	V50x50	1147	B.2.4-7	Combination	Max	2.8552	42.8016	430.14	0.01	0.10
Piso 7	B76	V50x50	1156	B.2.4-5	Combination	Max	1.2713	84.7916	430.14	0.00	0.20
Piso 7	B76	V50x50	1156	B.2.4-5	Combination	Max	1.2484	84.7728	430.14	0.00	0.20
Piso 7	B76	V50x50	1156	B.2.4-5	Combination	Max	1.2345	85.717	430.14	0.00	0.20

Piso 7	B76	V50x50	1156	B.2.4-5	Combination	Max	1.2292	85.3871	430.14	0.00	0.20
Piso 7	B76	V50x50	1156	B.2.4-5	Combination	Max	1.2319	83.7431	430.14	0.00	0.19
Piso 7	B76	V50x50	1156	B.2.4-5	Combination	Max	1.2418	80.7805	430.14	0.00	0.19
Piso 7	B76	V50x50	1156	B.2.4-5	Combination	Max	1.2583	76.4979	430.14	0.00	0.18
Piso 7	B76	V50x50	1156	B.2.4-7	Combination	Max	1.1487	50.9148	430.14	0.00	0.12
Piso 7	B76	V50x50	1156	B.2.4-7	Combination	Max	1.1415	50.7679	430.14	0.00	0.12
Piso 7	B76	V50x50	1156	B.2.4-7	Combination	Max	1.1434	51.9143	430.14	0.00	0.12
Piso 7	B76	V50x50	1156	B.2.4-7	Combination	Max	1.1538	52.1168	430.14	0.00	0.12
Piso 7	B76	V50x50	1156	B.2.4-7	Combination	Max	1.1721	51.3354	430.14	0.00	0.12
Piso 7	B76	V50x50	1156	B.2.4-7	Combination	Max	1.1978	49.5656	430.14	0.00	0.12
Piso 7	B76	V50x50	1156	B.2.4-7	Combination	Max	1.2299	46.8062	430.14	0.00	0.11
Piso 7	B78	V50x50	1174	B.2.4-5	Combination	Max	1.1117	-116.1845	430.14	0.00	-0.27
Piso 7	B78	V50x50	1174	B.2.4-5	Combination	Max	0.4987	-71.3427	430.14	0.00	-0.17
Piso 7	B78	V50x50	1174	B.2.4-5	Combination	Max	0.1273	-28.1903	430.14	0.00	-0.07
Piso 7	B78	V50x50	1174	B.2.4-5	Combination	Max	1.1668	13.2783	430.14	0.00	0.03
Piso 7	B78	V50x50	1174	B.2.4-5	Combination	Max	2.2759	53.0728	430.14	0.01	0.12
Piso 7	B78	V50x50	1174	B.2.4-5	Combination	Max	3.3887	91.212	430.14	0.01	0.21
Piso 7	B78	V50x50	1174	B.2.4-7	Combination	Max	1.3871	-47.8619	430.14	0.00	-0.11
Piso 7	B78	V50x50	1174	B.2.4-7	Combination	Max	0.651	-24.1366	430.14	0.00	-0.06
Piso 7	B78	V50x50	1174	B.2.4-7	Combination	Max	0.1564	-1.6756	430.14	0.00	0.00
Piso 7	B78	V50x50	1174	B.2.4-7	Combination	Max	1.0727	19.5268	430.14	0.00	0.05
Piso 7	B78	V50x50	1174	B.2.4-7	Combination	Max	2.0586	39.4802	430.14	0.00	0.09
Piso 7	B78	V50x50	1174	B.2.4-7	Combination	Max	3.0482	58.2036	430.14	0.01	0.14
Piso 7	B79	V50x50	1183	B.2.4-5	Combination	Max	1.6362	84.6684	430.14	0.00	0.20
Piso 7	B79	V50x50	1183	B.2.4-5	Combination	Max	1.6802	84.6338	430.14	0.00	0.20
Piso 7	B79	V50x50	1183	B.2.4-5	Combination	Max	1.7338	83.6012	430.14	0.00	0.19
Piso 7	B79	V50x50	1183	B.2.4-5	Combination	Max	1.796	81.3024	430.14	0.00	0.19
Piso 7	B79	V50x50	1183	B.2.4-5	Combination	Max	1.8658	77.7009	430.14	0.00	0.18
Piso 7	B79	V50x50	1183	B.2.4-5	Combination	Max	1.9423	72.7868	430.14	0.00	0.17
Piso 7	B79	V50x50	1183	B.2.4-5	Combination	Max	2.0248	66.5563	430.14	0.00	0.15
Piso 7	B79	V50x50	1183	B.2.4-7	Combination	Max	1.6961	51.3964	430.14	0.00	0.12
Piso 7	B79	V50x50	1183	B.2.4-7	Combination	Max	1.7492	52.5583	430.14	0.00	0.12
Piso 7	B79	V50x50	1183	B.2.4-7	Combination	Max	1.8119	53.0525	430.14	0.00	0.12
Piso 7	B79	V50x50	1183	B.2.4-7	Combination	Max	1.8831	52.6106	430.14	0.00	0.12
Piso 7	B79	V50x50	1183	B.2.4-7	Combination	Max	1.962	51.1964	430.14	0.00	0.12
Piso 7	B79	V50x50	1183	B.2.4-7	Combination	Max	2.0476	48.7998	430.14	0.00	0.11
Piso 7	B79	V50x50	1183	B.2.4-7	Combination	Max	2.1392	45.417	430.14	0.00	0.11
Piso 7	B80	V50x50	1192	B.2.4-5	Combination	Max	35.9937	7.3325	430.14	0.08	0.02

Piso 7	B80	V50x50	1192	B.2.4-5	Combination	Max	18.2427	5.6147	430.14	0.04	0.01
Piso 7	B80	V50x50	1192	B.2.4-5	Combination	Max	5.0351	3.7047	430.14	0.01	0.01
Piso 7	B80	V50x50	1192	B.2.4-5	Combination	Max	23.5403	4.3503	430.14	0.05	0.01
Piso 7	B80	V50x50	1192	B.2.4-5	Combination	Max	42.1548	7.6414	430.14	0.10	0.02
Piso 7	B80	V50x50	1192	B.2.4-5	Combination	Max	60.7738	10.8012	430.14	0.14	0.03
Piso 7	B80	V50x50	1192	B.2.4-7	Combination	Max	35.089	12.9462	430.14	0.08	0.03
Piso 7	B80	V50x50	1192	B.2.4-7	Combination	Max	17.1994	9.1762	430.14	0.04	0.02
Piso 7	B80	V50x50	1192	B.2.4-7	Combination	Max	3.8532	5.6203	430.14	0.01	0.01
Piso 7	B80	V50x50	1192	B.2.4-7	Combination	Max	22.2199	5.026	430.14	0.05	0.01
Piso 7	B80	V50x50	1192	B.2.4-7	Combination	Max	40.6959	7.4834	430.14	0.09	0.02
Piso 7	B80	V50x50	1192	B.2.4-7	Combination	Max	59.1763	10.2156	430.14	0.14	0.02
Piso 7	B81	V50x50	1201	B.2.4-5	Combination	Max	4.6137	-27.5291	430.14	0.01	-0.06
Piso 7	B81	V50x50	1201	B.2.4-5	Combination	Max	2.982	-5.7936	430.14	0.01	-0.01
Piso 7	B81	V50x50	1201	B.2.4-5	Combination	Max	1.5809	14.681	430.14	0.00	0.03
Piso 7	B81	V50x50	1201	B.2.4-5	Combination	Max	1.7335	34.0598	430.14	0.00	0.08
Piso 7	B81	V50x50	1201	B.2.4-5	Combination	Max	2.8899	53.0163	430.14	0.01	0.12
Piso 7	B81	V50x50	1201	B.2.4-5	Combination	Max	4.1574	75.4336	430.14	0.01	0.18
Piso 7	B81	V50x50	1201	B.2.4-5	Combination	Max	5.4496	106.6801	430.14	0.01	0.25
Piso 7	B81	V50x50	1201	B.2.4-7	Combination	Max	4.1907	9.3808	430.14	0.01	0.02
Piso 7	B81	V50x50	1201	B.2.4-7	Combination	Max	2.6364	17.0372	430.14	0.01	0.04
Piso 7	B81	V50x50	1201	B.2.4-7	Combination	Max	1.3126	23.7773	430.14	0.00	0.06
Piso 7	B81	V50x50	1201	B.2.4-7	Combination	Max	1.5426	29.7662	430.14	0.00	0.07
Piso 7	B81	V50x50	1201	B.2.4-7	Combination	Max	2.7763	35.6772	430.14	0.01	0.08
Piso 7	B81	V50x50	1201	B.2.4-7	Combination	Max	4.1212	45.3935	430.14	0.01	0.11
Piso 7	B81	V50x50	1201	B.2.4-7	Combination	Max	5.4907	64.2837	430.14	0.01	0.15
Piso 7	B83	V50x50	1219	B.2.4-5	Combination	Max	13.9958	-56.6976	430.14	0.03	-0.13
Piso 7	B83	V50x50	1219	B.2.4-5	Combination	Max	7.6733	-27.0599	430.14	0.02	-0.06
Piso 7	B83	V50x50	1219	B.2.4-5	Combination	Max	2.4116	0.991	430.14	0.01	0.00
Piso 7	B83	V50x50	1219	B.2.4-5	Combination	Max	4.1281	27.4741	430.14	0.01	0.06
Piso 7	B83	V50x50	1219	B.2.4-5	Combination	Max	7.6531	52.5271	430.14	0.02	0.12
Piso 7	B83	V50x50	1219	B.2.4-5	Combination	Max	11.305	88.2486	430.14	0.03	0.21
Piso 7	B83	V50x50	1219	B.2.4-7	Combination	Max	12.6175	3.0411	430.14	0.03	0.01
Piso 7	B83	V50x50	1219	B.2.4-7	Combination	Max	6.8977	12.4195	430.14	0.02	0.03
Piso 7	B83	V50x50	1219	B.2.4-7	Combination	Max	2.2388	20.6104	430.14	0.01	0.05
Piso 7	B83	V50x50	1219	B.2.4-7	Combination	Max	4.5582	27.6328	430.14	0.01	0.06
Piso 7	B83	V50x50	1219	B.2.4-7	Combination	Max	8.686	33.6245	430.14	0.02	0.08
Piso 7	B83	V50x50	1219	B.2.4-7	Combination	Max	12.9406	50.6839	430.14	0.03	0.12
Piso 7	B84	V50x50	1228	B.2.4-5	Combination	Max	4.9675	24.6861	430.14	0.01	0.06
Piso 7	B84	V50x50	1228	B.2.4-5	Combination	Max	4.0967	39.956	430.14	0.01	0.09

Piso 7	B84	V50x50	1228	B.2.4-5	Combination	Max	3.3356	53.6597	430.14	0.01	0.12
Piso 7	B84	V50x50	1228	B.2.4-5	Combination	Max	2.8321	65.837	430.14	0.01	0.15
Piso 7	B84	V50x50	1228	B.2.4-5	Combination	Max	2.8217	76.6454	430.14	0.01	0.18
Piso 7	B84	V50x50	1228	B.2.4-5	Combination	Max	3.3071	87.4891	430.14	0.01	0.20
Piso 7	B84	V50x50	1228	B.2.4-7	Combination	Max	4.6022	36.728	430.14	0.01	0.09
Piso 7	B84	V50x50	1228	B.2.4-7	Combination	Max	3.6353	41.2157	430.14	0.01	0.10
Piso 7	B84	V50x50	1228	B.2.4-7	Combination	Max	2.778	44.5363	430.14	0.01	0.10
Piso 7	B84	V50x50	1228	B.2.4-7	Combination	Max	2.1783	46.73	430.14	0.01	0.11
Piso 7	B84	V50x50	1228	B.2.4-7	Combination	Max	2.0717	47.954	430.14	0.00	0.11
Piso 7	B84	V50x50	1228	B.2.4-7	Combination	Max	2.4609	49.6127	430.14	0.01	0.12
Piso 7	B85	V50x50	1237	B.2.4-5	Combination	Max	-0.2347	-84.7082	430.14	0.00	-0.20
Piso 7	B85	V50x50	1237	B.2.4-5	Combination	Max	-0.1666	-48.157	430.14	0.00	-0.11
Piso 7	B85	V50x50	1237	B.2.4-5	Combination	Max	-0.0397	-13.1819	430.14	0.00	-0.03
Piso 7	B85	V50x50	1237	B.2.4-5	Combination	Max	0.1649	20.2527	430.14	0.00	0.05
Piso 7	B85	V50x50	1237	B.2.4-5	Combination	Max	0.4282	52.3532	430.14	0.00	0.12
Piso 7	B85	V50x50	1237	B.2.4-5	Combination	Max	0.7223	88.7918	430.14	0.00	0.21
Piso 7	B85	V50x50	1237	B.2.4-7	Combination	Max	0.2647	-21.8206	430.14	0.00	-0.05
Piso 7	B85	V50x50	1237	B.2.4-7	Combination	Max	0.2143	-6.45	430.14	0.00	-0.01
Piso 7	B85	V50x50	1237	B.2.4-7	Combination	Max	0.2228	7.7439	430.14	0.00	0.02
Piso 7	B85	V50x50	1237	B.2.4-7	Combination	Max	0.3089	20.7967	430.14	0.00	0.05
Piso 7	B85	V50x50	1237	B.2.4-7	Combination	Max	0.4538	32.9145	430.14	0.00	0.08
Piso 7	B85	V50x50	1237	B.2.4-7	Combination	Max	0.6294	49.7698	430.14	0.00	0.12
Piso 7	B86	V50x50	1246	B.2.4-5	Combination	Max	2.369	21.5993	430.14	0.01	0.05
Piso 7	B86	V50x50	1246	B.2.4-5	Combination	Max	2.2415	37.6461	430.14	0.01	0.09
Piso 7	B86	V50x50	1246	B.2.4-5	Combination	Max	2.1889	52.1121	430.14	0.01	0.12
Piso 7	B86	V50x50	1246	B.2.4-5	Combination	Max	2.2401	65.018	430.14	0.01	0.15
Piso 7	B86	V50x50	1246	B.2.4-5	Combination	Max	2.4118	76.4442	430.14	0.01	0.18
Piso 7	B86	V50x50	1246	B.2.4-5	Combination	Max	2.6947	87.1483	430.14	0.01	0.20
Piso 7	B86	V50x50	1246	B.2.4-7	Combination	Max	2.3144	35.2249	430.14	0.01	0.08
Piso 7	B86	V50x50	1246	B.2.4-7	Combination	Max	2.0283	40.1524	430.14	0.00	0.09
Piso 7	B86	V50x50	1246	B.2.4-7	Combination	Max	1.817	43.8984	430.14	0.00	0.10
Piso 7	B86	V50x50	1246	B.2.4-7	Combination	Max	1.7096	46.4837	430.14	0.00	0.11
Piso 7	B86	V50x50	1246	B.2.4-7	Combination	Max	1.7227	47.9885	430.14	0.00	0.11
Piso 7	B86	V50x50	1246	B.2.4-7	Combination	Max	1.8469	49.1706	430.14	0.00	0.11
Piso 7	B87	V50x50	1255	B.2.4-5	Combination	Max	-0.3358	-90.0664	430.14	0.00	-0.21
Piso 7	B87	V50x50	1255	B.2.4-5	Combination	Max	-0.2666	-52.3284	430.14	0.00	-0.12
Piso 7	B87	V50x50	1255	B.2.4-5	Combination	Max	-0.1832	-16.1655	430.14	0.00	-0.04
Piso 7	B87	V50x50	1255	B.2.4-5	Combination	Max	-0.0704	18.4588	430.14	0.00	0.04
Piso 7	B87	V50x50	1255	B.2.4-5	Combination	Max	0.0904	51.7549	430.14	0.00	0.12

Piso 7	B87	V50x50	1255	B.2.4-5	Combination	Max	0.2963	89.2038	430.14	0.00	0.21
Piso 7	B87	V50x50	1255	B.2.4-7	Combination	Max	0.1797	-24.8888	430.14	0.00	-0.06
Piso 7	B87	V50x50	1255	B.2.4-7	Combination	Max	0.1353	-8.8354	430.14	0.00	-0.02
Piso 7	B87	V50x50	1255	B.2.4-7	Combination	Max	0.1051	6.0421	430.14	0.00	0.01
Piso 7	B87	V50x50	1255	B.2.4-7	Combination	Max	0.1043	19.7804	430.14	0.00	0.05
Piso 7	B87	V50x50	1255	B.2.4-7	Combination	Max	0.1515	32.5897	430.14	0.00	0.08
Piso 7	B87	V50x50	1255	B.2.4-7	Combination	Max	0.2438	49.9512	430.14	0.00	0.12
Piso 7	B88	V50x50	1264	B.2.4-5	Combination	Max	3.39	17.2024	430.14	0.01	0.04
Piso 7	B88	V50x50	1264	B.2.4-5	Combination	Max	2.74	34.65	430.14	0.01	0.08
Piso 7	B88	V50x50	1264	B.2.4-5	Combination	Max	2.0998	50.5177	430.14	0.00	0.12
Piso 7	B88	V50x50	1264	B.2.4-5	Combination	Max	1.5357	64.8273	430.14	0.00	0.15
Piso 7	B88	V50x50	1264	B.2.4-5	Combination	Max	2.127	77.6618	430.14	0.00	0.18
Piso 7	B88	V50x50	1264	B.2.4-5	Combination	Max	3.389	89.768	430.14	0.01	0.21
Piso 7	B88	V50x50	1264	B.2.4-7	Combination	Max	3.5014	32.8398	430.14	0.01	0.08
Piso 7	B88	V50x50	1264	B.2.4-7	Combination	Max	2.5911	38.551	430.14	0.01	0.09
Piso 7	B88	V50x50	1264	B.2.4-7	Combination	Max	1.6905	43.0816	430.14	0.00	0.10
Piso 7	B88	V50x50	1264	B.2.4-7	Combination	Max	0.866	46.4534	430.14	0.00	0.11
Piso 7	B88	V50x50	1264	B.2.4-7	Combination	Max	1.197	48.7495	430.14	0.00	0.11
Piso 7	B88	V50x50	1264	B.2.4-7	Combination	Max	2.1985	50.7165	430.14	0.01	0.12
Piso 7	B89	V50x50	1273	B.2.4-5	Combination	Max	-0.9855	-93.3234	430.14	0.00	-0.22
Piso 7	B89	V50x50	1273	B.2.4-5	Combination	Max	-0.8899	-52.335	430.14	0.00	-0.12
Piso 7	B89	V50x50	1273	B.2.4-5	Combination	Max	-0.5648	-12.9351	430.14	0.00	-0.03
Piso 7	B89	V50x50	1273	B.2.4-5	Combination	Max	-0.1052	24.8916	430.14	0.00	0.06
Piso 7	B89	V50x50	1273	B.2.4-5	Combination	Max	0.387	61.2417	430.14	0.00	0.14
Piso 7	B89	V50x50	1273	B.2.4-5	Combination	Max	0.8891	101.759	430.14	0.00	0.24
Piso 7	B89	V50x50	1273	B.2.4-7	Combination	Max	-0.1476	-31.3254	430.14	0.00	-0.07
Piso 7	B89	V50x50	1273	B.2.4-7	Combination	Max	-0.2059	-12.5403	430.14	0.00	-0.03
Piso 7	B89	V50x50	1273	B.2.4-7	Combination	Max	-0.0347	5.0558	430.14	0.00	0.01
Piso 7	B89	V50x50	1273	B.2.4-7	Combination	Max	0.2709	21.4779	430.14	0.00	0.05
Piso 7	B89	V50x50	1273	B.2.4-7	Combination	Max	0.6092	36.8228	430.14	0.00	0.09
Piso 7	B89	V50x50	1273	B.2.4-7	Combination	Max	0.9574	56.7342	430.14	0.00	0.13
Piso 7	B94	V50x50	1336	B.2.4-5	Combination	Max	0.7824	-1.8722	430.14	0.00	0.00
Piso 7	B94	V50x50	1336	B.2.4-5	Combination	Max	0.954	-73.1872	430.14	0.00	-0.17
Piso 7	B94	V50x50	1336	B.2.4-5	Combination	Max	1.3664	-144.9282	430.14	0.00	-0.34
Piso 7	B94	V50x50	1336	B.2.4-5	Combination	Max	1.8333	-217.8814	430.14	0.00	-0.51
Piso 7	B94	V50x50	1336	B.2.4-5	Combination	Max	2.3173	-292.2852	430.14	0.01	-0.68
Piso 7	B94	V50x50	1336	B.2.4-5	Combination	Max	2.8086	-368.1809	430.14	0.01	-0.86

Piso 7	B94	V50x50	1336	B.2.4-5	Combination	Max	3.3036	-445.5798	430.14	0.01	-1.04
Piso 7	B94	V50x50	1336	B.2.4-7	Combination	Max	0.5982	-0.5577	430.14	0.00	0.00
Piso 7	B94	V50x50	1336	B.2.4-7	Combination	Max	0.8444	-40.5418	430.14	0.00	-0.09
Piso 7	B94	V50x50	1336	B.2.4-7	Combination	Max	1.3314	-80.5737	430.14	0.00	-0.19
Piso 7	B94	V50x50	1336	B.2.4-7	Combination	Max	1.8729	-121.4397	430.14	0.00	-0.28
Piso 7	B94	V50x50	1336	B.2.4-7	Combination	Max	2.4315	-163.3783	430.14	0.01	-0.38
Piso 7	B94	V50x50	1336	B.2.4-7	Combination	Max	2.9974	-206.4306	430.14	0.01	-0.48
Piso 7	B94	V50x50	1336	B.2.4-7	Combination	Max	3.567	-250.608	430.14	0.01	-0.58
Piso 7	B82	V50x50	148	B.2.4-5	Combination	Max	22.0815	158.176	430.14	0.05	0.37
Piso 7	B82	V50x50	148	B.2.4-5	Combination	Max	4.8986	95.3509	430.14	0.01	0.22
Piso 7	B82	V50x50	148	B.2.4-5	Combination	Max	3.4284	30.9077	430.14	0.01	0.07
Piso 7	B82	V50x50	148	B.2.4-5	Combination	Max	13.0324	26.741	430.14	0.03	0.06
Piso 7	B82	V50x50	148	B.2.4-5	Combination	Max	22.7122	62.2426	430.14	0.05	0.14
Piso 7	B82	V50x50	148	B.2.4-5	Combination	Max	32.4046	96.1231	430.14	0.08	0.22
Piso 7	B82	V50x50	148	B.2.4-7	Combination	Max	20.764	145.4491	430.14	0.05	0.34
Piso 7	B82	V50x50	148	B.2.4-7	Combination	Max	5.2877	86.9957	430.14	0.01	0.20
Piso 7	B82	V50x50	148	B.2.4-7	Combination	Max	5.5241	27.3302	430.14	0.01	0.06
Piso 7	B82	V50x50	148	B.2.4-7	Combination	Max	16.8345	28.3475	430.14	0.04	0.07
Piso 7	B82	V50x50	148	B.2.4-7	Combination	Max	28.2209	69.4391	430.14	0.07	0.16
Piso 7	B82	V50x50	148	B.2.4-7	Combination	Max	39.6199	109.3158	430.14	0.09	0.25
Piso 6	B75	V50x50	1148	B.2.4-5	Combination	Max	-1.4949	-149.6993	430.14	0.00	-0.35
Piso 6	B75	V50x50	1148	B.2.4-5	Combination	Max	-0.9808	-102.3953	430.14	0.00	-0.24
Piso 6	B75	V50x50	1148	B.2.4-5	Combination	Max	-0.4625	-56.7898	430.14	0.00	-0.13
Piso 6	B75	V50x50	1148	B.2.4-5	Combination	Max	0.0924	-12.8819	430.14	0.00	-0.03
Piso 6	B75	V50x50	1148	B.2.4-5	Combination	Max	1.6263	29.3296	430.14	0.00	0.07
Piso 6	B75	V50x50	1148	B.2.4-5	Combination	Max	3.7069	69.8465	430.14	0.01	0.16
Piso 6	B75	V50x50	1148	B.2.4-7	Combination	Max	0.5306	-71.7651	430.14	0.00	-0.17
Piso 6	B75	V50x50	1148	B.2.4-7	Combination	Max	0.4119	-45.7663	430.14	0.00	-0.11
Piso 6	B75	V50x50	1148	B.2.4-7	Combination	Max	0.2974	-21.0409	430.14	0.00	-0.05
Piso 6	B75	V50x50	1148	B.2.4-7	Combination	Max	0.2195	2.4121	430.14	0.00	0.01
Piso 6	B75	V50x50	1148	B.2.4-7	Combination	Max	1.1205	24.5938	430.14	0.00	0.06
Piso 6	B75	V50x50	1148	B.2.4-7	Combination	Max	2.5684	45.5062	430.14	0.01	0.11
Piso 6	B76	V50x50	1157	B.2.4-5	Combination	Max	1.11	84.5923	430.14	0.00	0.20
Piso 6	B76	V50x50	1157	B.2.4-5	Combination	Max	1.0881	84.4662	430.14	0.00	0.20
Piso 6	B76	V50x50	1157	B.2.4-5	Combination	Max	1.0757	86.0966	430.14	0.00	0.20
Piso 6	B76	V50x50	1157	B.2.4-5	Combination	Max	1.0717	86.4487	430.14	0.00	0.20
Piso 6	B76	V50x50	1157	B.2.4-5	Combination	Max	1.0749	85.4855	430.14	0.00	0.20

Piso 6	B76	V50x50	1157	B.2.4-5	Combination	Max	1.0843	83.2032	430.14	0.00	0.19
Piso 6	B76	V50x50	1157	B.2.4-5	Combination	Max	1.0989	79.6006	430.14	0.00	0.19
Piso 6	B76	V50x50	1157	B.2.4-7	Combination	Max	0.9731	50.9897	430.14	0.00	0.12
Piso 6	B76	V50x50	1157	B.2.4-7	Combination	Max	0.9729	50.6338	430.14	0.00	0.12
Piso 6	B76	V50x50	1157	B.2.4-7	Combination	Max	0.9822	52.3646	430.14	0.00	0.12
Piso 6	B76	V50x50	1157	B.2.4-7	Combination	Max	1	53.1473	430.14	0.00	0.12
Piso 6	B76	V50x50	1157	B.2.4-7	Combination	Max	1.025	52.945	430.14	0.00	0.12
Piso 6	B76	V50x50	1157	B.2.4-7	Combination	Max	1.0562	51.7537	430.14	0.00	0.12
Piso 6	B76	V50x50	1157	B.2.4-7	Combination	Max	1.0926	49.5725	430.14	0.00	0.12
Piso 6	B78	V50x50	1175	B.2.4-5	Combination	Max	1.1451	-114.6233	430.14	0.00	-0.27
Piso 6	B78	V50x50	1175	B.2.4-5	Combination	Max	0.522	-69.9474	430.14	0.00	-0.16
Piso 6	B78	V50x50	1175	B.2.4-5	Combination	Max	0.148	-26.9596	430.14	0.00	-0.06
Piso 6	B78	V50x50	1175	B.2.4-5	Combination	Max	0.8503	14.3459	430.14	0.00	0.03
Piso 6	B78	V50x50	1175	B.2.4-5	Combination	Max	1.5811	53.9801	430.14	0.00	0.13
Piso 6	B78	V50x50	1175	B.2.4-5	Combination	Max	2.3137	91.9641	430.14	0.01	0.21
Piso 6	B78	V50x50	1175	B.2.4-7	Combination	Max	1.1945	-44.7356	430.14	0.00	-0.10
Piso 6	B78	V50x50	1175	B.2.4-7	Combination	Max	0.5475	-21.3658	430.14	0.00	-0.05
Piso 6	B78	V50x50	1175	B.2.4-7	Combination	Max	0.1496	0.7409	430.14	0.00	0.00
Piso 6	B78	V50x50	1175	B.2.4-7	Combination	Max	0.828	21.5905	430.14	0.00	0.05
Piso 6	B78	V50x50	1175	B.2.4-7	Combination	Max	1.5348	41.194	430.14	0.00	0.10
Piso 6	B78	V50x50	1175	B.2.4-7	Combination	Max	2.2434	59.5724	430.14	0.01	0.14
Piso 6	B79	V50x50	1184	B.2.4-5	Combination	Max	1.6277	85.2161	430.14	0.00	0.20
Piso 6	B79	V50x50	1184	B.2.4-5	Combination	Max	1.6972	85.839	430.14	0.00	0.20
Piso 6	B79	V50x50	1184	B.2.4-5	Combination	Max	1.7713	85.4343	430.14	0.00	0.20
Piso 6	B79	V50x50	1184	B.2.4-5	Combination	Max	1.8495	83.7543	430.14	0.00	0.19
Piso 6	B79	V50x50	1184	B.2.4-5	Combination	Max	1.9316	80.7686	430.14	0.00	0.19
Piso 6	B79	V50x50	1184	B.2.4-5	Combination	Max	2.0173	76.4688	430.14	0.00	0.18
Piso 6	B79	V50x50	1184	B.2.4-5	Combination	Max	2.106	70.8516	430.14	0.00	0.16
Piso 6	B79	V50x50	1184	B.2.4-7	Combination	Max	1.5782	51.6533	430.14	0.00	0.12
Piso 6	B79	V50x50	1184	B.2.4-7	Combination	Max	1.6333	53.3266	430.14	0.00	0.12
Piso 6	B79	V50x50	1184	B.2.4-7	Combination	Max	1.6929	54.3026	430.14	0.00	0.13
Piso 6	B79	V50x50	1184	B.2.4-7	Combination	Max	1.7568	54.3336	430.14	0.00	0.13
Piso 6	B79	V50x50	1184	B.2.4-7	Combination	Max	1.8245	53.3891	430.14	0.00	0.12
Piso 6	B79	V50x50	1184	B.2.4-7	Combination	Max	1.8957	51.4606	430.14	0.00	0.12
Piso 6	B79	V50x50	1184	B.2.4-7	Combination	Max	1.9701	48.5451	430.14	0.00	0.11
Piso 6	B80	V50x50	1193	B.2.4-5	Combination	Max	38.5311	-1.4384	430.14	0.09	0.00
Piso 6	B80	V50x50	1193	B.2.4-5	Combination	Max	19.9329	-0.8888	430.14	0.05	0.00
Piso 6	B80	V50x50	1193	B.2.4-5	Combination	Max	4.2555	-1.0419	430.14	0.01	0.00

Piso 6	B80	V50x50	1193	B.2.4-5	Combination	Max	23.1722	0.1766	430.14	0.05	0.00
Piso 6	B80	V50x50	1193	B.2.4-5	Combination	Max	42.2755	3.8197	430.14	0.10	0.01
Piso 6	B80	V50x50	1193	B.2.4-5	Combination	Max	61.3834	7.4986	430.14	0.14	0.02
Piso 6	B80	V50x50	1193	B.2.4-7	Combination	Max	37.5073	8.0902	430.14	0.09	0.02
Piso 6	B80	V50x50	1193	B.2.4-7	Combination	Max	18.8163	5.7407	430.14	0.04	0.01
Piso 6	B80	V50x50	1193	B.2.4-7	Combination	Max	3.046	3.0945	430.14	0.01	0.01
Piso 6	B80	V50x50	1193	B.2.4-7	Combination	Max	21.87	2.2261	430.14	0.05	0.01
Piso 6	B80	V50x50	1193	B.2.4-7	Combination	Max	40.8804	4.1884	430.14	0.10	0.01
Piso 6	B80	V50x50	1193	B.2.4-7	Combination	Max	59.8956	6.5926	430.14	0.14	0.02
Piso 6	B81	V50x50	1202	B.2.4-5	Combination	Max	3.3467	-16.4394	430.14	0.01	-0.04
Piso 6	B81	V50x50	1202	B.2.4-5	Combination	Max	2.0572	3.098	430.14	0.00	0.01
Piso 6	B81	V50x50	1202	B.2.4-5	Combination	Max	1.1229	21.3856	430.14	0.00	0.05
Piso 6	B81	V50x50	1202	B.2.4-5	Combination	Max	1.6088	38.6048	430.14	0.00	0.09
Piso 6	B81	V50x50	1202	B.2.4-5	Combination	Max	2.7286	55.5025	430.14	0.01	0.13
Piso 6	B81	V50x50	1202	B.2.4-5	Combination	Max	3.9374	76.6546	430.14	0.01	0.18
Piso 6	B81	V50x50	1202	B.2.4-5	Combination	Max	5.1698	108.9914	430.14	0.01	0.25
Piso 6	B81	V50x50	1202	B.2.4-7	Combination	Max	3.1902	20.3374	430.14	0.01	0.05
Piso 6	B81	V50x50	1202	B.2.4-7	Combination	Max	1.9242	25.8301	430.14	0.00	0.06
Piso 6	B81	V50x50	1202	B.2.4-7	Combination	Max	1.0134	30.4177	430.14	0.00	0.07
Piso 6	B81	V50x50	1202	B.2.4-7	Combination	Max	1.5228	34.2813	430.14	0.00	0.08
Piso 6	B81	V50x50	1202	B.2.4-7	Combination	Max	2.666	38.1679	430.14	0.01	0.09
Piso 6	B81	V50x50	1202	B.2.4-7	Combination	Max	3.8983	46.6536	430.14	0.01	0.11
Piso 6	B81	V50x50	1202	B.2.4-7	Combination	Max	5.1542	66.6684	430.14	0.01	0.15
Piso 6	B83	V50x50	1220	B.2.4-5	Combination	Max	12.2096	-48.7128	430.14	0.03	-0.11
Piso 6	B83	V50x50	1220	B.2.4-5	Combination	Max	6.9317	-20.8705	430.14	0.02	-0.05
Piso 6	B83	V50x50	1220	B.2.4-5	Combination	Max	2.7612	5.3898	430.14	0.01	0.01
Piso 6	B83	V50x50	1220	B.2.4-5	Combination	Max	3.9019	30.0968	430.14	0.01	0.07
Piso 6	B83	V50x50	1220	B.2.4-5	Combination	Max	6.9566	53.4559	430.14	0.02	0.12
Piso 6	B83	V50x50	1220	B.2.4-5	Combination	Max	10.2161	88.6946	430.14	0.02	0.21
Piso 6	B83	V50x50	1220	B.2.4-7	Combination	Max	11.05	9.3892	430.14	0.03	0.02
Piso 6	B83	V50x50	1220	B.2.4-7	Combination	Max	6.2584	17.3334	430.14	0.01	0.04
Piso 6	B83	V50x50	1220	B.2.4-7	Combination	Max	2.5742	24.095	430.14	0.01	0.06
Piso 6	B83	V50x50	1220	B.2.4-7	Combination	Max	4.2012	29.7024	430.14	0.01	0.07
Piso 6	B83	V50x50	1220	B.2.4-7	Combination	Max	7.7421	34.3614	430.14	0.02	0.08
Piso 6	B83	V50x50	1220	B.2.4-7	Combination	Max	11.4879	51.2993	430.14	0.03	0.12
Piso 6	B84	V50x50	1229	B.2.4-5	Combination	Max	4.6134	31.6771	430.14	0.01	0.07
Piso 6	B84	V50x50	1229	B.2.4-5	Combination	Max	3.4324	45.5238	430.14	0.01	0.11
Piso 6	B84	V50x50	1229	B.2.4-5	Combination	Max	2.2763	57.8097	430.14	0.01	0.13
Piso 6	B84	V50x50	1229	B.2.4-5	Combination	Max	1.2507	68.5822	430.14	0.00	0.16

Piso 6	B84	V50x50	1229	B.2.4-5	Combination	Max	1.1589	78.0317	430.14	0.00	0.18
Piso 6	B84	V50x50	1229	B.2.4-5	Combination	Max	1.8952	87.929	430.14	0.00	0.20
Piso 6	B84	V50x50	1229	B.2.4-7	Combination	Max	4.1771	44.5136	430.14	0.01	0.10
Piso 6	B84	V50x50	1229	B.2.4-7	Combination	Max	3.0627	47.4461	430.14	0.01	0.11
Piso 6	B84	V50x50	1229	B.2.4-7	Combination	Max	1.9732	49.217	430.14	0.00	0.11
Piso 6	B84	V50x50	1229	B.2.4-7	Combination	Max	1.0142	49.8739	430.14	0.00	0.12
Piso 6	B84	V50x50	1229	B.2.4-7	Combination	Max	0.9891	49.607	430.14	0.00	0.12
Piso 6	B84	V50x50	1229	B.2.4-7	Combination	Max	1.792	50.1873	430.14	0.00	0.12
Piso 6	B85	V50x50	1238	B.2.4-5	Combination	Max	1.5392	-69.8535	430.14	0.00	-0.16
Piso 6	B85	V50x50	1238	B.2.4-5	Combination	Max	1.3147	-36.4256	430.14	0.00	-0.08
Piso 6	B85	V50x50	1238	B.2.4-5	Combination	Max	1.0913	-4.5706	430.14	0.00	-0.01
Piso 6	B85	V50x50	1238	B.2.4-5	Combination	Max	0.8703	25.7515	430.14	0.00	0.06
Piso 6	B85	V50x50	1238	B.2.4-5	Combination	Max	0.6543	54.7728	430.14	0.00	0.13
Piso 6	B85	V50x50	1238	B.2.4-5	Combination	Max	0.4529	89.0829	430.14	0.00	0.21
Piso 6	B85	V50x50	1238	B.2.4-7	Combination	Max	1.6778	-8.8691	430.14	0.00	-0.02
Piso 6	B85	V50x50	1238	B.2.4-7	Combination	Max	1.424	3.7997	430.14	0.00	0.01
Piso 6	B85	V50x50	1238	B.2.4-7	Combination	Max	1.1714	15.2948	430.14	0.00	0.04
Piso 6	B85	V50x50	1238	B.2.4-7	Combination	Max	0.9211	25.6564	430.14	0.00	0.06
Piso 6	B85	V50x50	1238	B.2.4-7	Combination	Max	0.6759	35.1164	430.14	0.00	0.08
Piso 6	B85	V50x50	1238	B.2.4-7	Combination	Max	0.4454	50.2646	430.14	0.00	0.12
Piso 6	B86	V50x50	1247	B.2.4-5	Combination	Max	3.2049	31.7508	430.14	0.01	0.07
Piso 6	B86	V50x50	1247	B.2.4-5	Combination	Max	2.1982	45.8069	430.14	0.01	0.11
Piso 6	B86	V50x50	1247	B.2.4-5	Combination	Max	1.2131	58.2861	430.14	0.00	0.14
Piso 6	B86	V50x50	1247	B.2.4-5	Combination	Max	0.6888	69.214	430.14	0.00	0.16
Piso 6	B86	V50x50	1247	B.2.4-5	Combination	Max	1.5209	78.6911	430.14	0.00	0.18
Piso 6	B86	V50x50	1247	B.2.4-5	Combination	Max	2.4688	87.6926	430.14	0.01	0.20
Piso 6	B86	V50x50	1247	B.2.4-7	Combination	Max	3.027	45.5243	430.14	0.01	0.11
Piso 6	B86	V50x50	1247	B.2.4-7	Combination	Max	2.026	48.4602	430.14	0.00	0.11
Piso 6	B86	V50x50	1247	B.2.4-7	Combination	Max	1.0467	50.2184	430.14	0.00	0.12
Piso 6	B86	V50x50	1247	B.2.4-7	Combination	Max	0.5281	50.8246	430.14	0.00	0.12
Piso 6	B86	V50x50	1247	B.2.4-7	Combination	Max	1.366	50.3793	430.14	0.00	0.12
Piso 6	B86	V50x50	1247	B.2.4-7	Combination	Max	2.3197	49.8578	430.14	0.01	0.12
Piso 6	B87	V50x50	1256	B.2.4-5	Combination	Max	1.4387	-73.0584	430.14	0.00	-0.17
Piso 6	B87	V50x50	1256	B.2.4-5	Combination	Max	1.1335	-38.8594	430.14	0.00	-0.09
Piso 6	B87	V50x50	1256	B.2.4-5	Combination	Max	0.8297	-6.2328	430.14	0.00	-0.01
Piso 6	B87	V50x50	1256	B.2.4-5	Combination	Max	0.5296	24.862	430.14	0.00	0.06
Piso 6	B87	V50x50	1256	B.2.4-5	Combination	Max	0.2448	54.6536	430.14	0.00	0.13
Piso 6	B87	V50x50	1256	B.2.4-5	Combination	Max	0.135	89.2105	430.14	0.00	0.21
Piso 6	B87	V50x50	1256	B.2.4-7	Combination	Max	1.5968	-10.6858	430.14	0.00	-0.02

Piso 6	B87	V50x50	1256	B.2.4-7	Combination	Max	1.2637	2.4494	430.14	0.00	0.01
Piso 6	B87	V50x50	1256	B.2.4-7	Combination	Max	0.932	14.4116	430.14	0.00	0.03
Piso 6	B87	V50x50	1256	B.2.4-7	Combination	Max	0.604	25.2413	430.14	0.00	0.06
Piso 6	B87	V50x50	1256	B.2.4-7	Combination	Max	0.2913	35.167	430.14	0.00	0.08
Piso 6	B87	V50x50	1256	B.2.4-7	Combination	Max	0.1537	50.2574	430.14	0.00	0.12
Piso 6	B88	V50x50	1265	B.2.4-5	Combination	Max	4.3475	30.4459	430.14	0.01	0.07
Piso 6	B88	V50x50	1265	B.2.4-5	Combination	Max	2.8101	45.3095	430.14	0.01	0.11
Piso 6	B88	V50x50	1265	B.2.4-5	Combination	Max	1.2856	58.5949	430.14	0.00	0.14
Piso 6	B88	V50x50	1265	B.2.4-5	Combination	Max	0.8233	70.3261	430.14	0.00	0.16
Piso 6	B88	V50x50	1265	B.2.4-5	Combination	Max	2.2743	80.5961	430.14	0.01	0.19
Piso 6	B88	V50x50	1265	B.2.4-5	Combination	Max	3.7573	90.295	430.14	0.01	0.21
Piso 6	B88	V50x50	1265	B.2.4-7	Combination	Max	4.2019	45.3196	430.14	0.01	0.11
Piso 6	B88	V50x50	1265	B.2.4-7	Combination	Max	2.6738	48.6215	430.14	0.01	0.11
Piso 6	B88	V50x50	1265	B.2.4-7	Combination	Max	1.1586	50.7445	430.14	0.00	0.12
Piso 6	B88	V50x50	1265	B.2.4-7	Combination	Max	0.7056	51.7126	430.14	0.00	0.12
Piso 6	B88	V50x50	1265	B.2.4-7	Combination	Max	2.166	51.6189	430.14	0.01	0.12
Piso 6	B88	V50x50	1265	B.2.4-7	Combination	Max	3.6582	51.3534	430.14	0.01	0.12
Piso 6	B89	V50x50	1274	B.2.4-5	Combination	Max	0.9479	-76.163	430.14	0.00	-0.18
Piso 6	B89	V50x50	1274	B.2.4-5	Combination	Max	0.5186	-38.6016	430.14	0.00	-0.09
Piso 6	B89	V50x50	1274	B.2.4-5	Combination	Max	0.1113	-2.6281	430.14	0.00	-0.01
Piso 6	B89	V50x50	1274	B.2.4-5	Combination	Max	0.0308	31.7735	430.14	0.00	0.07
Piso 6	B89	V50x50	1274	B.2.4-5	Combination	Max	0.4943	64.701	430.14	0.00	0.15
Piso 6	B89	V50x50	1274	B.2.4-5	Combination	Max	1.0079	102.4153	430.14	0.00	0.24
Piso 6	B89	V50x50	1274	B.2.4-7	Combination	Max	1.1174	-16.5022	430.14	0.00	-0.04
Piso 6	B89	V50x50	1274	B.2.4-7	Combination	Max	0.6656	-0.7548	430.14	0.00	0.00
Piso 6	B89	V50x50	1274	B.2.4-7	Combination	Max	0.2359	13.804	430.14	0.00	0.03
Piso 6	B89	V50x50	1274	B.2.4-7	Combination	Max	0.133	27.1903	430.14	0.00	0.06
Piso 6	B89	V50x50	1274	B.2.4-7	Combination	Max	0.5741	39.5016	430.14	0.00	0.09
Piso 6	B89	V50x50	1274	B.2.4-7	Combination	Max	1.0652	56.9993	430.14	0.00	0.13
Piso 6	B94	V50x50	1337	B.2.4-5	Combination	Max	0.4704	-0.8312	430.14	0.00	0.00
Piso 6	B94	V50x50	1337	B.2.4-5	Combination	Max	0.5264	-72.2154	430.14	0.00	-0.17
Piso 6	B94	V50x50	1337	B.2.4-5	Combination	Max	0.772	-143.9077	430.14	0.00	-0.33
Piso 6	B94	V50x50	1337	B.2.4-5	Combination	Max	1.0798	-216.7487	430.14	0.00	-0.50
Piso 6	B94	V50x50	1337	B.2.4-5	Combination	Max	1.4102	-291.0386	430.14	0.00	-0.68
Piso 6	B94	V50x50	1337	B.2.4-5	Combination	Max	1.7508	-366.8213	430.14	0.00	-0.85
Piso 6	B94	V50x50	1337	B.2.4-5	Combination	Max	2.0966	-444.1082	430.14	0.00	-1.03
Piso 6	B94	V50x50	1337	B.2.4-7	Combination	Max	0.5257	-0.1582	430.14	0.00	0.00

Piso 6	B94	V50x50	1337	B.2.4-7	Combination	Max	0.6103	-40.2808	430.14	0.00	-0.09
Piso 6	B94	V50x50	1337	B.2.4-7	Combination	Max	0.8847	-80.3335	430.14	0.00	-0.19
Piso 6	B94	V50x50	1337	B.2.4-7	Combination	Max	1.2212	-121.1567	430.14	0.00	-0.28
Piso 6	B94	V50x50	1337	B.2.4-7	Combination	Max	1.5803	-163.0506	430.14	0.00	-0.38
Piso 6	B94	V50x50	1337	B.2.4-7	Combination	Max	1.9495	-206.0593	430.14	0.00	-0.48
Piso 6	B94	V50x50	1337	B.2.4-7	Combination	Max	2.3241	-250.194	430.14	0.01	-0.58
Piso 6	B82	V50x50	149	B.2.4-5	Combination	Max	19.3047	166.8814	430.14	0.04	0.39
Piso 6	B82	V50x50	149	B.2.4-5	Combination	Max	4.8847	98.9063	430.14	0.01	0.23
Piso 6	B82	V50x50	149	B.2.4-5	Combination	Max	3.1416	29.3888	430.14	0.01	0.07
Piso 6	B82	V50x50	149	B.2.4-5	Combination	Max	13.7846	31.5865	430.14	0.03	0.07
Piso 6	B82	V50x50	149	B.2.4-5	Combination	Max	24.6013	71.3195	430.14	0.06	0.17
Piso 6	B82	V50x50	149	B.2.4-5	Combination	Max	35.444	109.4597	430.14	0.08	0.25
Piso 6	B82	V50x50	149	B.2.4-7	Combination	Max	19.2762	154.1278	430.14	0.04	0.36
Piso 6	B82	V50x50	149	B.2.4-7	Combination	Max	5.6943	90.5958	430.14	0.01	0.21
Piso 6	B82	V50x50	149	B.2.4-7	Combination	Max	4.7894	25.9275	430.14	0.01	0.06
Piso 6	B82	V50x50	149	B.2.4-7	Combination	Max	16.2705	33.3806	430.14	0.04	0.08
Piso 6	B82	V50x50	149	B.2.4-7	Combination	Max	27.9254	78.7751	430.14	0.06	0.18
Piso 6	B82	V50x50	149	B.2.4-7	Combination	Max	39.6063	122.9828	430.14	0.09	0.29
Piso 5	B75	V50x50	1149	B.2.4-5	Combination	Max	-0.4645	-142.4555	430.14	0.00	-0.33
Piso 5	B75	V50x50	1149	B.2.4-5	Combination	Max	-0.112	-95.8868	430.14	0.00	-0.22
Piso 5	B75	V50x50	1149	B.2.4-5	Combination	Max	0.2426	-51.0169	430.14	0.00	-0.12
Piso 5	B75	V50x50	1149	B.2.4-5	Combination	Max	0.6144	-7.8452	430.14	0.00	-0.02
Piso 5	B75	V50x50	1149	B.2.4-5	Combination	Max	1.7634	33.6295	430.14	0.00	0.08
Piso 5	B75	V50x50	1149	B.2.4-5	Combination	Max	3.4785	73.4086	430.14	0.01	0.17
Piso 5	B75	V50x50	1149	B.2.4-7	Combination	Max	0.753	-66.867	430.14	0.00	-0.16
Piso 5	B75	V50x50	1149	B.2.4-7	Combination	Max	0.6485	-41.347	430.14	0.00	-0.10
Piso 5	B75	V50x50	1149	B.2.4-7	Combination	Max	0.5463	-17.1006	430.14	0.00	-0.04
Piso 5	B75	V50x50	1149	B.2.4-7	Combination	Max	0.4611	5.8727	430.14	0.00	0.01
Piso 5	B75	V50x50	1149	B.2.4-7	Combination	Max	1.1532	27.5741	430.14	0.00	0.06
Piso 5	B75	V50x50	1149	B.2.4-7	Combination	Max	2.4114	48.0051	430.14	0.01	0.11
Piso 5	B76	V50x50	1158	B.2.4-5	Combination	Max	1.076	85.0714	430.14	0.00	0.20
Piso 5	B76	V50x50	1158	B.2.4-5	Combination	Max	1.0142	84.9673	430.14	0.00	0.20
Piso 5	B76	V50x50	1158	B.2.4-5	Combination	Max	0.9623	86.5992	430.14	0.00	0.20
Piso 5	B76	V50x50	1158	B.2.4-5	Combination	Max	0.9193	86.9546	430.14	0.00	0.20
Piso 5	B76	V50x50	1158	B.2.4-5	Combination	Max	0.884	85.9954	430.14	0.00	0.20
Piso 5	B76	V50x50	1158	B.2.4-5	Combination	Max	0.8552	83.7174	430.14	0.00	0.19
Piso 5	B76	V50x50	1158	B.2.4-5	Combination	Max	0.832	80.1194	430.14	0.00	0.19
Piso 5	B76	V50x50	1158	B.2.4-7	Combination	Max	0.8952	51.2041	430.14	0.00	0.12

Piso 5	B76	V50x50	1158	B.2.4-7	Combination	Max	0.8698	50.997	430.14	0.00	0.12
Piso 5	B76	V50x50	1158	B.2.4-7	Combination	Max	0.8544	52.8561	430.14	0.00	0.12
Piso 5	B76	V50x50	1158	B.2.4-7	Combination	Max	0.8477	53.7689	430.14	0.00	0.13
Piso 5	B76	V50x50	1158	B.2.4-7	Combination	Max	0.8488	53.6975	430.14	0.00	0.12
Piso 5	B76	V50x50	1158	B.2.4-7	Combination	Max	0.8565	52.6374	430.14	0.00	0.12
Piso 5	B76	V50x50	1158	B.2.4-7	Combination	Max	0.8695	50.5876	430.14	0.00	0.12
Piso 5	B78	V50x50	1176	B.2.4-5	Combination	Max	1.1527	-114.073	430.14	0.00	-0.27
Piso 5	B78	V50x50	1176	B.2.4-5	Combination	Max	0.5886	-69.4962	430.14	0.00	-0.16
Piso 5	B78	V50x50	1176	B.2.4-5	Combination	Max	0.2255	-26.6068	430.14	0.00	-0.06
Piso 5	B78	V50x50	1176	B.2.4-5	Combination	Max	0.6867	14.6019	430.14	0.00	0.03
Piso 5	B78	V50x50	1176	B.2.4-5	Combination	Max	1.1926	54.1415	430.14	0.00	0.13
Piso 5	B78	V50x50	1176	B.2.4-5	Combination	Max	1.7015	92.0347	430.14	0.00	0.21
Piso 5	B78	V50x50	1176	B.2.4-7	Combination	Max	1.0874	-43.5663	430.14	0.00	-0.10
Piso 5	B78	V50x50	1176	B.2.4-7	Combination	Max	0.5368	-20.3429	430.14	0.00	-0.05
Piso 5	B78	V50x50	1176	B.2.4-7	Combination	Max	0.1871	1.6184	430.14	0.00	0.00
Piso 5	B78	V50x50	1176	B.2.4-7	Combination	Max	0.6618	22.3241	430.14	0.00	0.05
Piso 5	B78	V50x50	1176	B.2.4-7	Combination	Max	1.181	41.7859	430.14	0.00	0.10
Piso 5	B78	V50x50	1176	B.2.4-7	Combination	Max	1.7033	60.0264	430.14	0.00	0.14
Piso 5	B79	V50x50	1185	B.2.4-5	Combination	Max	1.4137	84.7774	430.14	0.00	0.20
Piso 5	B79	V50x50	1185	B.2.4-5	Combination	Max	1.455	85.5329	430.14	0.00	0.20
Piso 5	B79	V50x50	1185	B.2.4-5	Combination	Max	1.4991	85.3368	430.14	0.00	0.20
Piso 5	B79	V50x50	1185	B.2.4-5	Combination	Max	1.5457	83.8726	430.14	0.00	0.19
Piso 5	B79	V50x50	1185	B.2.4-5	Combination	Max	1.5946	81.1046	430.14	0.00	0.19
Piso 5	B79	V50x50	1185	B.2.4-5	Combination	Max	1.6457	77.0231	430.14	0.00	0.18
Piso 5	B79	V50x50	1185	B.2.4-5	Combination	Max	1.6987	71.6247	430.14	0.00	0.17
Piso 5	B79	V50x50	1185	B.2.4-7	Combination	Max	1.3823	51.3885	430.14	0.00	0.12
Piso 5	B79	V50x50	1185	B.2.4-7	Combination	Max	1.4216	53.1607	430.14	0.00	0.12
Piso 5	B79	V50x50	1185	B.2.4-7	Combination	Max	1.4635	54.3114	430.14	0.00	0.13
Piso 5	B79	V50x50	1185	B.2.4-7	Combination	Max	1.508	54.5245	430.14	0.00	0.13
Piso 5	B79	V50x50	1185	B.2.4-7	Combination	Max	1.5549	53.7638	430.14	0.00	0.12
Piso 5	B79	V50x50	1185	B.2.4-7	Combination	Max	1.6038	52.0201	430.14	0.00	0.12
Piso 5	B79	V50x50	1185	B.2.4-7	Combination	Max	1.6548	49.2896	430.14	0.00	0.11
Piso 5	B80	V50x50	1194	B.2.4-5	Combination	Max	32.2246	-0.1376	430.14	0.07	0.00
Piso 5	B80	V50x50	1194	B.2.4-5	Combination	Max	16.3445	1.1046	430.14	0.04	0.00
Piso 5	B80	V50x50	1194	B.2.4-5	Combination	Max	3.0117	1.7299	430.14	0.01	0.00
Piso 5	B80	V50x50	1194	B.2.4-5	Combination	Max	20.7452	2.5701	430.14	0.05	0.01
Piso 5	B80	V50x50	1194	B.2.4-5	Combination	Max	38.8059	3.7946	430.14	0.09	0.01
Piso 5	B80	V50x50	1194	B.2.4-5	Combination	Max	56.8749	4.6259	430.14	0.13	0.01
Piso 5	B80	V50x50	1194	B.2.4-7	Combination	Max	32.5794	7.2062	430.14	0.08	0.02

Piso 5	B80	V50x50	1194	B.2.4-7	Combination	Max	16.1843	6.1702	430.14	0.04	0.01
Piso 5	B80	V50x50	1194	B.2.4-7	Combination	Max	2.3365	4.9234	430.14	0.01	0.01
Piso 5	B80	V50x50	1194	B.2.4-7	Combination	Max	19.5551	4.2976	430.14	0.05	0.01
Piso 5	B80	V50x50	1194	B.2.4-7	Combination	Max	37.1008	4.4623	430.14	0.09	0.01
Piso 5	B80	V50x50	1194	B.2.4-7	Combination	Max	54.6549	4.6398	430.14	0.13	0.01
Piso 5	B81	V50x50	1203	B.2.4-5	Combination	Max	2.5102	-9.7227	430.14	0.01	-0.02
Piso 5	B81	V50x50	1203	B.2.4-5	Combination	Max	1.5413	8.5285	430.14	0.00	0.02
Piso 5	B81	V50x50	1203	B.2.4-5	Combination	Max	0.9272	25.5394	430.14	0.00	0.06
Piso 5	B81	V50x50	1203	B.2.4-5	Combination	Max	1.3862	41.5029	430.14	0.00	0.10
Piso 5	B81	V50x50	1203	B.2.4-5	Combination	Max	2.3365	57.2052	430.14	0.01	0.13
Piso 5	B81	V50x50	1203	B.2.4-5	Combination	Max	3.3751	77.4747	430.14	0.01	0.18
Piso 5	B81	V50x50	1203	B.2.4-5	Combination	Max	4.439	110.1878	430.14	0.01	0.26
Piso 5	B81	V50x50	1203	B.2.4-7	Combination	Max	2.4905	26.9318	430.14	0.01	0.06
Piso 5	B81	V50x50	1203	B.2.4-7	Combination	Max	1.5148	31.1682	430.14	0.00	0.07
Piso 5	B81	V50x50	1203	B.2.4-7	Combination	Max	0.8939	34.509	430.14	0.00	0.08
Piso 5	B81	V50x50	1203	B.2.4-7	Combination	Max	1.346	37.1468	430.14	0.00	0.09
Piso 5	B81	V50x50	1203	B.2.4-7	Combination	Max	2.2895	39.868	430.14	0.01	0.09
Piso 5	B81	V50x50	1203	B.2.4-7	Combination	Max	3.3213	47.5008	430.14	0.01	0.11
Piso 5	B81	V50x50	1203	B.2.4-7	Combination	Max	4.3783	67.9218	430.14	0.01	0.16
Piso 5	B83	V50x50	1221	B.2.4-5	Combination	Max	10.0365	-39.976	430.14	0.02	-0.09
Piso 5	B83	V50x50	1221	B.2.4-5	Combination	Max	5.6868	-13.9764	430.14	0.01	-0.03
Piso 5	B83	V50x50	1221	B.2.4-5	Combination	Max	2.4091	10.4443	430.14	0.01	0.02
Piso 5	B83	V50x50	1221	B.2.4-5	Combination	Max	3.5491	33.3195	430.14	0.01	0.08
Piso 5	B83	V50x50	1221	B.2.4-5	Combination	Max	6.2772	54.8852	430.14	0.01	0.13
Piso 5	B83	V50x50	1221	B.2.4-5	Combination	Max	9.1982	88.1679	430.14	0.02	0.20
Piso 5	B83	V50x50	1221	B.2.4-7	Combination	Max	9.2203	15.1524	430.14	0.02	0.04
Piso 5	B83	V50x50	1221	B.2.4-7	Combination	Max	5.2232	21.9088	430.14	0.01	0.05
Piso 5	B83	V50x50	1221	B.2.4-7	Combination	Max	2.2981	27.4856	430.14	0.01	0.06
Piso 5	B83	V50x50	1221	B.2.4-7	Combination	Max	3.7907	31.9163	430.14	0.01	0.07
Piso 5	B83	V50x50	1221	B.2.4-7	Combination	Max	6.8715	35.4367	430.14	0.02	0.08
Piso 5	B83	V50x50	1221	B.2.4-7	Combination	Max	10.145	51.0735	430.14	0.02	0.12
Piso 5	B84	V50x50	1230	B.2.4-5	Combination	Max	3.6364	34.3528	430.14	0.01	0.08
Piso 5	B84	V50x50	1230	B.2.4-5	Combination	Max	2.637	47.5787	430.14	0.01	0.11
Piso 5	B84	V50x50	1230	B.2.4-5	Combination	Max	1.6652	59.2439	430.14	0.00	0.14
Piso 5	B84	V50x50	1230	B.2.4-5	Combination	Max	0.8469	69.3967	430.14	0.00	0.16
Piso 5	B84	V50x50	1230	B.2.4-5	Combination	Max	0.9321	78.2301	430.14	0.00	0.18
Piso 5	B84	V50x50	1230	B.2.4-5	Combination	Max	1.6479	87.5999	430.14	0.00	0.20
Piso 5	B84	V50x50	1230	B.2.4-7	Combination	Max	3.4263	48.198	430.14	0.01	0.11
Piso 5	B84	V50x50	1230	B.2.4-7	Combination	Max	2.4671	50.3664	430.14	0.01	0.12

Piso 5	B84	V50x50	1230	B.2.4-7	Combination	Max	1.5356	51.3734	430.14	0.00	0.12
Piso 5	B84	V50x50	1230	B.2.4-7	Combination	Max	0.7576	51.2672	430.14	0.00	0.12
Piso 5	B84	V50x50	1230	B.2.4-7	Combination	Max	0.8831	50.2411	430.14	0.00	0.12
Piso 5	B84	V50x50	1230	B.2.4-7	Combination	Max	1.6391	50.1506	430.14	0.00	0.12
Piso 5	B85	V50x50	1239	B.2.4-5	Combination	Max	1.6476	-57.9793	430.14	0.00	-0.13
Piso 5	B85	V50x50	1239	B.2.4-5	Combination	Max	1.4024	-27.0948	430.14	0.00	-0.06
Piso 5	B85	V50x50	1239	B.2.4-5	Combination	Max	1.1595	2.2176	430.14	0.00	0.01
Piso 5	B85	V50x50	1239	B.2.4-5	Combination	Max	0.9205	29.9996	430.14	0.00	0.07
Piso 5	B85	V50x50	1239	B.2.4-5	Combination	Max	0.6902	56.4897	430.14	0.00	0.13
Piso 5	B85	V50x50	1239	B.2.4-5	Combination	Max	0.4823	88.5941	430.14	0.00	0.21
Piso 5	B85	V50x50	1239	B.2.4-7	Combination	Max	1.6633	0.0049	430.14	0.00	0.00
Piso 5	B85	V50x50	1239	B.2.4-7	Combination	Max	1.4125	10.8035	430.14	0.00	0.03
Piso 5	B85	V50x50	1239	B.2.4-7	Combination	Max	1.164	20.4294	430.14	0.00	0.05
Piso 5	B85	V50x50	1239	B.2.4-7	Combination	Max	0.9195	28.9242	430.14	0.00	0.07
Piso 5	B85	V50x50	1239	B.2.4-7	Combination	Max	0.6835	36.5263	430.14	0.00	0.08
Piso 5	B85	V50x50	1239	B.2.4-7	Combination	Max	0.4701	50.1422	430.14	0.00	0.12
Piso 5	B86	V50x50	1248	B.2.4-5	Combination	Max	2.7283	35.2822	430.14	0.01	0.08
Piso 5	B86	V50x50	1248	B.2.4-5	Combination	Max	1.7941	48.5513	430.14	0.00	0.11
Piso 5	B86	V50x50	1248	B.2.4-5	Combination	Max	0.8794	60.2448	430.14	0.00	0.14
Piso 5	B86	V50x50	1248	B.2.4-5	Combination	Max	0.4508	70.3905	430.14	0.00	0.16
Piso 5	B86	V50x50	1248	B.2.4-5	Combination	Max	1.3177	79.0973	430.14	0.00	0.18
Piso 5	B86	V50x50	1248	B.2.4-5	Combination	Max	2.2742	87.4431	430.14	0.01	0.20
Piso 5	B86	V50x50	1248	B.2.4-7	Combination	Max	2.7111	49.8067	430.14	0.01	0.12
Piso 5	B86	V50x50	1248	B.2.4-7	Combination	Max	1.7679	51.8638	430.14	0.00	0.12
Piso 5	B86	V50x50	1248	B.2.4-7	Combination	Max	0.8443	52.7447	430.14	0.00	0.12
Piso 5	B86	V50x50	1248	B.2.4-7	Combination	Max	0.4069	52.4772	430.14	0.00	0.12
Piso 5	B86	V50x50	1248	B.2.4-7	Combination	Max	1.2648	51.1699	430.14	0.00	0.12
Piso 5	B86	V50x50	1248	B.2.4-7	Combination	Max	2.2124	49.9011	430.14	0.01	0.12
Piso 5	B87	V50x50	1257	B.2.4-5	Combination	Max	1.5522	-60.3423	430.14	0.00	-0.14
Piso 5	B87	V50x50	1257	B.2.4-5	Combination	Max	1.2355	-28.8535	430.14	0.00	-0.07
Piso 5	B87	V50x50	1257	B.2.4-5	Combination	Max	0.9206	1.0637	430.14	0.00	0.00
Piso 5	B87	V50x50	1257	B.2.4-5	Combination	Max	0.6105	29.4509	430.14	0.00	0.07
Piso 5	B87	V50x50	1257	B.2.4-5	Combination	Max	0.3199	56.5401	430.14	0.00	0.13
Piso 5	B87	V50x50	1257	B.2.4-5	Combination	Max	0.2045	88.655	430.14	0.00	0.21
Piso 5	B87	V50x50	1257	B.2.4-7	Combination	Max	1.5772	-1.2622	430.14	0.00	0.00
Piso 5	B87	V50x50	1257	B.2.4-7	Combination	Max	1.2541	9.8975	430.14	0.00	0.02
Piso 5	B87	V50x50	1257	B.2.4-7	Combination	Max	0.9327	19.8848	430.14	0.00	0.05
Piso 5	B87	V50x50	1257	B.2.4-7	Combination	Max	0.6162	28.7415	430.14	0.00	0.07
Piso 5	B87	V50x50	1257	B.2.4-7	Combination	Max	0.3191	36.6995	430.14	0.00	0.09

Piso 5	B87	V50x50	1257	B.2.4-7	Combination	Max	0.1973	50.0825	430.14	0.00	0.12
Piso 5	B88	V50x50	1266	B.2.4-5	Combination	Max	3.6955	34.5471	430.14	0.01	0.08
Piso 5	B88	V50x50	1266	B.2.4-5	Combination	Max	2.3563	48.518	430.14	0.01	0.11
Piso 5	B88	V50x50	1266	B.2.4-5	Combination	Max	1.028	60.9112	430.14	0.00	0.14
Piso 5	B88	V50x50	1266	B.2.4-5	Combination	Max	0.5809	71.7512	430.14	0.00	0.17
Piso 5	B88	V50x50	1266	B.2.4-5	Combination	Max	1.993	81.1341	430.14	0.00	0.19
Piso 5	B88	V50x50	1266	B.2.4-5	Combination	Max	3.4393	90.0045	430.14	0.01	0.21
Piso 5	B88	V50x50	1266	B.2.4-7	Combination	Max	3.7386	50.0856	430.14	0.01	0.12
Piso 5	B88	V50x50	1266	B.2.4-7	Combination	Max	2.3716	52.4197	430.14	0.01	0.12
Piso 5	B88	V50x50	1266	B.2.4-7	Combination	Max	1.0155	53.5753	430.14	0.00	0.12
Piso 5	B88	V50x50	1266	B.2.4-7	Combination	Max	0.5406	53.5771	430.14	0.00	0.12
Piso 5	B88	V50x50	1266	B.2.4-7	Combination	Max	1.9249	52.5212	430.14	0.00	0.12
Piso 5	B88	V50x50	1266	B.2.4-7	Combination	Max	3.3433	51.352	430.14	0.01	0.12
Piso 5	B89	V50x50	1275	B.2.4-5	Combination	Max	0.9424	-64.4253	430.14	0.00	-0.15
Piso 5	B89	V50x50	1275	B.2.4-5	Combination	Max	0.5556	-29.3805	430.14	0.00	-0.07
Piso 5	B89	V50x50	1275	B.2.4-5	Combination	Max	0.2058	4.0766	430.14	0.00	0.01
Piso 5	B89	V50x50	1275	B.2.4-5	Combination	Max	0.2662	35.9626	430.14	0.00	0.08
Piso 5	B89	V50x50	1275	B.2.4-5	Combination	Max	0.667	66.3755	430.14	0.00	0.15
Piso 5	B89	V50x50	1275	B.2.4-5	Combination	Max	1.0951	101.8381	430.14	0.00	0.24
Piso 5	B89	V50x50	1275	B.2.4-7	Combination	Max	0.9787	-7.2414	430.14	0.00	-0.02
Piso 5	B89	V50x50	1275	B.2.4-7	Combination	Max	0.5832	6.5634	430.14	0.00	0.02
Piso 5	B89	V50x50	1275	B.2.4-7	Combination	Max	0.2248	19.1799	430.14	0.00	0.04
Piso 5	B89	V50x50	1275	B.2.4-7	Combination	Max	0.2765	30.6245	430.14	0.00	0.07
Piso 5	B89	V50x50	1275	B.2.4-7	Combination	Max	0.6686	40.9955	430.14	0.00	0.10
Piso 5	B89	V50x50	1275	B.2.4-7	Combination	Max	1.0881	56.8154	430.14	0.00	0.13
Piso 5	B94	V50x50	1338	B.2.4-5	Combination	Max	0.5688	-1.2116	430.14	0.00	0.00
Piso 5	B94	V50x50	1338	B.2.4-5	Combination	Max	0.2247	-72.7186	430.14	0.00	-0.17
Piso 5	B94	V50x50	1338	B.2.4-5	Combination	Max	0.0122	-144.5009	430.14	0.00	-0.34
Piso 5	B94	V50x50	1338	B.2.4-5	Combination	Max	-0.1418	-217.3738	430.14	0.00	-0.51
Piso 5	B94	V50x50	1338	B.2.4-5	Combination	Max	-0.2708	-291.6911	430.14	0.00	-0.68
Piso 5	B94	V50x50	1338	B.2.4-5	Combination	Max	-0.3876	-367.501	430.14	0.00	-0.85
Piso 5	B94	V50x50	1338	B.2.4-5	Combination	Max	-0.4979	-444.8151	430.14	0.00	-1.03
Piso 5	B94	V50x50	1338	B.2.4-7	Combination	Max	0.5447	-0.2518	430.14	0.00	0.00
Piso 5	B94	V50x50	1338	B.2.4-7	Combination	Max	0.406	-40.4804	430.14	0.00	-0.09
Piso 5	B94	V50x50	1338	B.2.4-7	Combination	Max	0.399	-80.6063	430.14	0.00	-0.19
Piso 5	B94	V50x50	1338	B.2.4-7	Combination	Max	0.4504	-121.4444	430.14	0.00	-0.28
Piso 5	B94	V50x50	1338	B.2.4-7	Combination	Max	0.5269	-163.349	430.14	0.00	-0.38

Piso 5	B94	V50x50	1338	B.2.4-7	Combination	Max	0.6155	-206.368	430.14	0.00	-0.48
Piso 5	B94	V50x50	1338	B.2.4-7	Combination	Max	0.7107	-250.513	430.14	0.00	-0.58
Piso 5	B82	V50x50	150	B.2.4-5	Combination	Max	16.3111	173.087	430.14	0.04	0.40
Piso 5	B82	V50x50	150	B.2.4-5	Combination	Max	4.2271	102.1809	430.14	0.01	0.24
Piso 5	B82	V50x50	150	B.2.4-5	Combination	Max	2.4771	29.7583	430.14	0.01	0.07
Piso 5	B82	V50x50	150	B.2.4-5	Combination	Max	11.9444	33.3229	430.14	0.03	0.08
Piso 5	B82	V50x50	150	B.2.4-5	Combination	Max	21.6204	76.2801	430.14	0.05	0.18
Piso 5	B82	V50x50	150	B.2.4-5	Combination	Max	31.3267	117.6538	430.14	0.07	0.27
Piso 5	B82	V50x50	150	B.2.4-7	Combination	Max	16.6247	160.4375	430.14	0.04	0.37
Piso 5	B82	V50x50	150	B.2.4-7	Combination	Max	5.0999	94.0678	430.14	0.01	0.22
Piso 5	B82	V50x50	150	B.2.4-7	Combination	Max	3.9091	26.5877	430.14	0.01	0.06
Piso 5	B82	V50x50	150	B.2.4-7	Combination	Max	13.9356	35.501	430.14	0.03	0.08
Piso 5	B82	V50x50	150	B.2.4-7	Combination	Max	24.1709	84.213	430.14	0.06	0.20
Piso 5	B82	V50x50	150	B.2.4-7	Combination	Max	34.4363	131.7476	430.14	0.08	0.31
Piso 4	B75	V50x50	1150	B.2.4-5	Combination	Max	-0.4539	-141.9101	430.14	0.00	-0.33
Piso 4	B75	V50x50	1150	B.2.4-5	Combination	Max	0.0005	-95.3498	430.14	0.00	-0.22
Piso 4	B75	V50x50	1150	B.2.4-5	Combination	Max	0.4568	-50.4888	430.14	0.00	-0.12
Piso 4	B75	V50x50	1150	B.2.4-5	Combination	Max	0.9261	-7.3264	430.14	0.00	-0.02
Piso 4	B75	V50x50	1150	B.2.4-5	Combination	Max	1.9562	34.1379	430.14	0.00	0.08
Piso 4	B75	V50x50	1150	B.2.4-5	Combination	Max	3.499	73.9056	430.14	0.01	0.17
Piso 4	B75	V50x50	1150	B.2.4-7	Combination	Max	0.6787	-65.7779	430.14	0.00	-0.15
Piso 4	B75	V50x50	1150	B.2.4-7	Combination	Max	0.662	-40.342	430.14	0.00	-0.09
Piso 4	B75	V50x50	1150	B.2.4-7	Combination	Max	0.6471	-16.1802	430.14	0.00	-0.04
Piso 4	B75	V50x50	1150	B.2.4-7	Combination	Max	0.6453	6.7081	430.14	0.00	0.02
Piso 4	B75	V50x50	1150	B.2.4-7	Combination	Max	1.2042	28.3236	430.14	0.00	0.07
Piso 4	B75	V50x50	1150	B.2.4-7	Combination	Max	2.2758	48.6676	430.14	0.01	0.11
Piso 4	B76	V50x50	1159	B.2.4-5	Combination	Max	1.0597	84.4104	430.14	0.00	0.20
Piso 4	B76	V50x50	1159	B.2.4-5	Combination	Max	0.9611	84.3404	430.14	0.00	0.20
Piso 4	B76	V50x50	1159	B.2.4-5	Combination	Max	0.8727	86.012	430.14	0.00	0.20
Piso 4	B76	V50x50	1159	B.2.4-5	Combination	Max	0.7939	86.4023	430.14	0.00	0.20
Piso 4	B76	V50x50	1159	B.2.4-5	Combination	Max	0.7235	85.4775	430.14	0.00	0.20
Piso 4	B76	V50x50	1159	B.2.4-5	Combination	Max	0.6605	83.2337	430.14	0.00	0.19
Piso 4	B76	V50x50	1159	B.2.4-5	Combination	Max	0.6036	79.6698	430.14	0.00	0.19
Piso 4	B76	V50x50	1159	B.2.4-7	Combination	Max	0.8494	50.8659	430.14	0.00	0.12
Piso 4	B76	V50x50	1159	B.2.4-7	Combination	Max	0.7977	50.718	430.14	0.00	0.12
Piso 4	B76	V50x50	1159	B.2.4-7	Combination	Max	0.7562	52.642	430.14	0.00	0.12
Piso 4	B76	V50x50	1159	B.2.4-7	Combination	Max	0.7243	53.6149	430.14	0.00	0.12
Piso 4	B76	V50x50	1159	B.2.4-7	Combination	Max	0.7008	53.6029	430.14	0.00	0.12

Piso 4	B76	V50x50	1159	B.2.4-7	Combination	Max	0.6847	52.6022	430.14	0.00	0.12
Piso 4	B76	V50x50	1159	B.2.4-7	Combination	Max	0.6747	50.6117	430.14	0.00	0.12
Piso 4	B78	V50x50	1177	B.2.4-5	Combination	Max	1.0777	-116.5116	430.14	0.00	-0.27
Piso 4	B78	V50x50	1177	B.2.4-5	Combination	Max	0.5789	-71.6986	430.14	0.00	-0.17
Piso 4	B78	V50x50	1177	B.2.4-5	Combination	Max	0.263	-28.5723	430.14	0.00	-0.07
Piso 4	B78	V50x50	1177	B.2.4-5	Combination	Max	0.509	12.8741	430.14	0.00	0.03
Piso 4	B78	V50x50	1177	B.2.4-5	Combination	Max	0.8112	52.6527	430.14	0.00	0.12
Piso 4	B78	V50x50	1177	B.2.4-5	Combination	Max	1.1187	90.7873	430.14	0.00	0.21
Piso 4	B78	V50x50	1177	B.2.4-7	Combination	Max	0.9442	-45.1	430.14	0.00	-0.10
Piso 4	B78	V50x50	1177	B.2.4-7	Combination	Max	0.4885	-21.7251	430.14	0.00	-0.05
Piso 4	B78	V50x50	1177	B.2.4-7	Combination	Max	0.2156	0.3883	430.14	0.00	0.00
Piso 4	B78	V50x50	1177	B.2.4-7	Combination	Max	0.5047	21.2469	430.14	0.00	0.05
Piso 4	B78	V50x50	1177	B.2.4-7	Combination	Max	0.8499	40.863	430.14	0.00	0.09
Piso 4	B78	V50x50	1177	B.2.4-7	Combination	Max	1.2005	59.2601	430.14	0.00	0.14
Piso 4	B79	V50x50	1186	B.2.4-5	Combination	Max	1.2837	84.7043	430.14	0.00	0.20
Piso 4	B79	V50x50	1186	B.2.4-5	Combination	Max	1.3201	85.5405	430.14	0.00	0.20
Piso 4	B79	V50x50	1186	B.2.4-5	Combination	Max	1.3593	85.4733	430.14	0.00	0.20
Piso 4	B79	V50x50	1186	B.2.4-5	Combination	Max	1.4011	84.1422	430.14	0.00	0.20
Piso 4	B79	V50x50	1186	B.2.4-5	Combination	Max	1.4454	81.5081	430.14	0.00	0.19
Piso 4	B79	V50x50	1186	B.2.4-5	Combination	Max	1.4918	77.5609	430.14	0.00	0.18
Piso 4	B79	V50x50	1186	B.2.4-5	Combination	Max	1.5403	72.297	430.14	0.00	0.17
Piso 4	B79	V50x50	1186	B.2.4-7	Combination	Max	1.2341	51.289	430.14	0.00	0.12
Piso 4	B79	V50x50	1186	B.2.4-7	Combination	Max	1.2671	53.06	430.14	0.00	0.12
Piso 4	B79	V50x50	1186	B.2.4-7	Combination	Max	1.3029	54.2578	430.14	0.00	0.13
Piso 4	B79	V50x50	1186	B.2.4-7	Combination	Max	1.3414	54.5219	430.14	0.00	0.13
Piso 4	B79	V50x50	1186	B.2.4-7	Combination	Max	1.3822	53.8133	430.14	0.00	0.13
Piso 4	B79	V50x50	1186	B.2.4-7	Combination	Max	1.4253	52.1219	430.14	0.00	0.12
Piso 4	B79	V50x50	1186	B.2.4-7	Combination	Max	1.4704	49.4439	430.14	0.00	0.11
Piso 4	B80	V50x50	1195	B.2.4-5	Combination	Max	26.879	1.9964	430.14	0.06	0.00
Piso 4	B80	V50x50	1195	B.2.4-5	Combination	Max	14.0312	1.7217	430.14	0.03	0.00
Piso 4	B80	V50x50	1195	B.2.4-5	Combination	Max	2.8728	1.0526	430.14	0.01	0.00
Piso 4	B80	V50x50	1195	B.2.4-5	Combination	Max	18.1427	1.6203	430.14	0.04	0.00
Piso 4	B80	V50x50	1195	B.2.4-5	Combination	Max	34.1127	3.6311	430.14	0.08	0.01
Piso 4	B80	V50x50	1195	B.2.4-5	Combination	Max	50.0974	5.4398	430.14	0.12	0.01
Piso 4	B80	V50x50	1195	B.2.4-7	Combination	Max	27.6233	9.1205	430.14	0.06	0.02
Piso 4	B80	V50x50	1195	B.2.4-7	Combination	Max	14.042	6.779	430.14	0.03	0.02
Piso 4	B80	V50x50	1195	B.2.4-7	Combination	Max	2.1502	4.4493	430.14	0.00	0.01
Piso 4	B80	V50x50	1195	B.2.4-7	Combination	Max	16.6866	3.7624	430.14	0.04	0.01

Piso 4	B80	V50x50	1195	B.2.4-7	Combination	Max	31.9232	4.9248	430.14	0.07	0.01
Piso 4	B80	V50x50	1195	B.2.4-7	Combination	Max	47.1744	6.2914	430.14	0.11	0.01
Piso 4	B81	V50x50	1204	B.2.4-5	Combination	Max	1.8436	-4.5163	430.14	0.00	-0.01
Piso 4	B81	V50x50	1204	B.2.4-5	Combination	Max	1.1325	12.7081	430.14	0.00	0.03
Piso 4	B81	V50x50	1204	B.2.4-5	Combination	Max	0.8296	28.7036	430.14	0.00	0.07
Piso 4	B81	V50x50	1204	B.2.4-5	Combination	Max	1.3003	43.6764	430.14	0.00	0.10
Piso 4	B81	V50x50	1204	B.2.4-5	Combination	Max	2.1106	58.4551	430.14	0.00	0.14
Piso 4	B81	V50x50	1204	B.2.4-5	Combination	Max	3.0052	77.951	430.14	0.01	0.18
Piso 4	B81	V50x50	1204	B.2.4-5	Combination	Max	3.9279	110.2511	430.14	0.01	0.26
Piso 4	B81	V50x50	1204	B.2.4-7	Combination	Max	1.9366	31.1548	430.14	0.00	0.07
Piso 4	B81	V50x50	1204	B.2.4-7	Combination	Max	1.2032	34.5802	430.14	0.00	0.08
Piso 4	B81	V50x50	1204	B.2.4-7	Combination	Max	0.8779	37.1213	430.14	0.00	0.09
Piso 4	B81	V50x50	1204	B.2.4-7	Combination	Max	1.3263	38.9842	430.14	0.00	0.09
Piso 4	B81	V50x50	1204	B.2.4-7	Combination	Max	2.1143	40.9975	430.14	0.00	0.10
Piso 4	B81	V50x50	1204	B.2.4-7	Combination	Max	2.9865	48.0727	430.14	0.01	0.11
Piso 4	B81	V50x50	1204	B.2.4-7	Combination	Max	3.887	68.2965	430.14	0.01	0.16
Piso 4	B83	V50x50	1222	B.2.4-5	Combination	Max	7.9488	-32.3965	430.14	0.02	-0.08
Piso 4	B83	V50x50	1222	B.2.4-5	Combination	Max	4.5214	-7.9956	430.14	0.01	-0.02
Piso 4	B83	V50x50	1222	B.2.4-5	Combination	Max	2.1516	14.8272	430.14	0.01	0.03
Piso 4	B83	V50x50	1222	B.2.4-5	Combination	Max	3.1796	36.1069	430.14	0.01	0.08
Piso 4	B83	V50x50	1222	B.2.4-5	Combination	Max	5.4131	56.0817	430.14	0.01	0.13
Piso 4	B83	V50x50	1222	B.2.4-5	Combination	Max	7.8242	86.9433	430.14	0.02	0.20
Piso 4	B83	V50x50	1222	B.2.4-7	Combination	Max	7.3504	18.7857	430.14	0.02	0.04
Piso 4	B83	V50x50	1222	B.2.4-7	Combination	Max	4.1867	24.8138	430.14	0.01	0.06
Piso 4	B83	V50x50	1222	B.2.4-7	Combination	Max	2.0806	29.6632	430.14	0.00	0.07
Piso 4	B83	V50x50	1222	B.2.4-7	Combination	Max	3.3723	33.3687	430.14	0.01	0.08
Piso 4	B83	V50x50	1222	B.2.4-7	Combination	Max	5.8695	36.1686	430.14	0.01	0.08
Piso 4	B83	V50x50	1222	B.2.4-7	Combination	Max	8.5443	50.2547	430.14	0.02	0.12
Piso 4	B84	V50x50	1231	B.2.4-5	Combination	Max	2.6176	32.7597	430.14	0.01	0.08
Piso 4	B84	V50x50	1231	B.2.4-5	Combination	Max	1.9185	46.1391	430.14	0.00	0.11
Piso 4	B84	V50x50	1231	B.2.4-5	Combination	Max	1.2584	57.9557	430.14	0.00	0.13
Piso 4	B84	V50x50	1231	B.2.4-5	Combination	Max	0.7952	68.255	430.14	0.00	0.16
Piso 4	B84	V50x50	1231	B.2.4-5	Combination	Max	1.0578	77.2205	430.14	0.00	0.18
Piso 4	B84	V50x50	1231	B.2.4-5	Combination	Max	1.7426	86.685	430.14	0.00	0.20
Piso 4	B84	V50x50	1231	B.2.4-7	Combination	Max	2.5847	48.1757	430.14	0.01	0.11
Piso 4	B84	V50x50	1231	B.2.4-7	Combination	Max	1.866	50.2623	430.14	0.00	0.12
Piso 4	B84	V50x50	1231	B.2.4-7	Combination	Max	1.1864	51.1854	430.14	0.00	0.12
Piso 4	B84	V50x50	1231	B.2.4-7	Combination	Max	0.7037	50.9904	430.14	0.00	0.12
Piso 4	B84	V50x50	1231	B.2.4-7	Combination	Max	0.9468	49.8609	430.14	0.00	0.12

Piso 4	B84	V50x50	1231	B.2.4-7	Combination	Max	1.612	49.6299	430.14	0.00	0.12
Piso 4	B85	V50x50	1240	B.2.4-5	Combination	Max	1.5614	-47.5084	430.14	0.00	-0.11
Piso 4	B85	V50x50	1240	B.2.4-5	Combination	Max	1.3386	-18.9106	430.14	0.00	-0.04
Piso 4	B85	V50x50	1240	B.2.4-5	Combination	Max	1.1171	8.114	430.14	0.00	0.02
Piso 4	B85	V50x50	1240	B.2.4-5	Combination	Max	0.898	33.605	430.14	0.00	0.08
Piso 4	B85	V50x50	1240	B.2.4-5	Combination	Max	0.6842	57.7873	430.14	0.00	0.13
Piso 4	B85	V50x50	1240	B.2.4-5	Combination	Max	0.4849	87.542	430.14	0.00	0.20
Piso 4	B85	V50x50	1240	B.2.4-7	Combination	Max	1.6176	6.6447	430.14	0.00	0.02
Piso 4	B85	V50x50	1240	B.2.4-7	Combination	Max	1.3787	16.0176	430.14	0.00	0.04
Piso 4	B85	V50x50	1240	B.2.4-7	Combination	Max	1.1411	24.2166	430.14	0.00	0.06
Piso 4	B85	V50x50	1240	B.2.4-7	Combination	Max	0.9059	31.2812	430.14	0.00	0.07
Piso 4	B85	V50x50	1240	B.2.4-7	Combination	Max	0.6761	37.4365	430.14	0.00	0.09
Piso 4	B85	V50x50	1240	B.2.4-7	Combination	Max	0.4606	49.5636	430.14	0.00	0.12
Piso 4	B86	V50x50	1249	B.2.4-5	Combination	Max	2.2017	33.9139	430.14	0.01	0.08
Piso 4	B86	V50x50	1249	B.2.4-5	Combination	Max	1.4213	47.272	430.14	0.00	0.11
Piso 4	B86	V50x50	1249	B.2.4-5	Combination	Max	0.6685	59.0542	430.14	0.00	0.14
Piso 4	B86	V50x50	1249	B.2.4-5	Combination	Max	0.5284	69.288	430.14	0.00	0.16
Piso 4	B86	V50x50	1249	B.2.4-5	Combination	Max	1.4857	78.0818	430.14	0.00	0.18
Piso 4	B86	V50x50	1249	B.2.4-5	Combination	Max	2.5122	86.5444	430.14	0.01	0.20
Piso 4	B86	V50x50	1249	B.2.4-7	Combination	Max	2.3298	49.8844	430.14	0.01	0.12
Piso 4	B86	V50x50	1249	B.2.4-7	Combination	Max	1.4891	51.8238	430.14	0.00	0.12
Piso 4	B86	V50x50	1249	B.2.4-7	Combination	Max	0.676	52.5866	430.14	0.00	0.12
Piso 4	B86	V50x50	1249	B.2.4-7	Combination	Max	0.4756	52.2003	430.14	0.00	0.12
Piso 4	B86	V50x50	1249	B.2.4-7	Combination	Max	1.3727	50.7732	430.14	0.00	0.12
Piso 4	B86	V50x50	1249	B.2.4-7	Combination	Max	2.3389	49.4144	430.14	0.01	0.11
Piso 4	B87	V50x50	1258	B.2.4-5	Combination	Max	1.5094	-49.2595	430.14	0.00	-0.11
Piso 4	B87	V50x50	1258	B.2.4-5	Combination	Max	1.213	-20.1968	430.14	0.00	-0.05
Piso 4	B87	V50x50	1258	B.2.4-5	Combination	Max	0.9179	7.2931	430.14	0.00	0.02
Piso 4	B87	V50x50	1258	B.2.4-5	Combination	Max	0.6259	33.2493	430.14	0.00	0.08
Piso 4	B87	V50x50	1258	B.2.4-5	Combination	Max	0.3466	57.8907	430.14	0.00	0.13
Piso 4	B87	V50x50	1258	B.2.4-5	Combination	Max	0.2194	87.5404	430.14	0.00	0.20
Piso 4	B87	V50x50	1258	B.2.4-7	Combination	Max	1.5572	5.7543	430.14	0.00	0.01
Piso 4	B87	V50x50	1258	B.2.4-7	Combination	Max	1.2453	15.4023	430.14	0.00	0.04
Piso 4	B87	V50x50	1258	B.2.4-7	Combination	Max	0.9345	23.8767	430.14	0.00	0.06
Piso 4	B87	V50x50	1258	B.2.4-7	Combination	Max	0.6269	31.2168	430.14	0.00	0.07
Piso 4	B87	V50x50	1258	B.2.4-7	Combination	Max	0.332	37.6413	430.14	0.00	0.09
Piso 4	B87	V50x50	1258	B.2.4-7	Combination	Max	0.1892	49.4735	430.14	0.00	0.12
Piso 4	B88	V50x50	1267	B.2.4-5	Combination	Max	3.1678	33.3087	430.14	0.01	0.08
Piso 4	B88	V50x50	1267	B.2.4-5	Combination	Max	1.9799	47.3413	430.14	0.00	0.11

Piso 4	B88	V50x50	1267	B.2.4-5	Combination	Max	0.8128	59.7958	430.14	0.00	0.14
Piso 4	B88	V50x50	1267	B.2.4-5	Combination	Max	0.6583	70.6963	430.14	0.00	0.16
Piso 4	B88	V50x50	1267	B.2.4-5	Combination	Max	2.0999	80.1379	430.14	0.00	0.19
Piso 4	B88	V50x50	1267	B.2.4-5	Combination	Max	3.5836	89.0806	430.14	0.01	0.21
Piso 4	B88	V50x50	1267	B.2.4-7	Combination	Max	3.3432	50.1719	430.14	0.01	0.12
Piso 4	B88	V50x50	1267	B.2.4-7	Combination	Max	2.0848	52.3879	430.14	0.00	0.12
Piso 4	B88	V50x50	1267	B.2.4-7	Combination	Max	0.8471	53.4249	430.14	0.00	0.12
Piso 4	B88	V50x50	1267	B.2.4-7	Combination	Max	0.6219	53.3074	430.14	0.00	0.12
Piso 4	B88	V50x50	1267	B.2.4-7	Combination	Max	1.993	52.1304	430.14	0.00	0.12
Piso 4	B88	V50x50	1267	B.2.4-7	Combination	Max	3.4061	50.8537	430.14	0.01	0.12
Piso 4	B89	V50x50	1276	B.2.4-5	Combination	Max	1.0311	-54.8445	430.14	0.00	-0.13
Piso 4	B89	V50x50	1276	B.2.4-5	Combination	Max	0.6631	-21.8727	430.14	0.00	-0.05
Piso 4	B89	V50x50	1276	B.2.4-5	Combination	Max	0.3239	9.5111	430.14	0.00	0.02
Piso 4	B89	V50x50	1276	B.2.4-5	Combination	Max	0.2984	39.3223	430.14	0.00	0.09
Piso 4	B89	V50x50	1276	B.2.4-5	Combination	Max	0.6725	67.6534	430.14	0.00	0.16
Piso 4	B89	V50x50	1276	B.2.4-5	Combination	Max	1.0898	101.0832	430.14	0.00	0.24
Piso 4	B89	V50x50	1276	B.2.4-7	Combination	Max	1.0453	-0.5559	430.14	0.00	0.00
Piso 4	B89	V50x50	1276	B.2.4-7	Combination	Max	0.6654	11.8228	430.14	0.00	0.03
Piso 4	B89	V50x50	1276	B.2.4-7	Combination	Max	0.3145	23.0128	430.14	0.00	0.05
Piso 4	B89	V50x50	1276	B.2.4-7	Combination	Max	0.2772	33.0295	430.14	0.00	0.08
Piso 4	B89	V50x50	1276	B.2.4-7	Combination	Max	0.6395	41.9654	430.14	0.00	0.10
Piso 4	B89	V50x50	1276	B.2.4-7	Combination	Max	1.045	56.3994	430.14	0.00	0.13
Piso 4	B94	V50x50	1339	B.2.4-5	Combination	Max	0.5705	-0.8596	430.14	0.00	0.00
Piso 4	B94	V50x50	1339	B.2.4-5	Combination	Max	-0.0735	-72.4049	430.14	0.00	-0.17
Piso 4	B94	V50x50	1339	B.2.4-5	Combination	Max	-0.6048	-144.2495	430.14	0.00	-0.34
Piso 4	B94	V50x50	1339	B.2.4-5	Combination	Max	-1.0736	-217.1318	430.14	0.00	-0.50
Piso 4	B94	V50x50	1339	B.2.4-5	Combination	Max	-1.5129	-291.4591	430.14	0.00	-0.68
Piso 4	B94	V50x50	1339	B.2.4-5	Combination	Max	-1.9377	-367.2804	430.14	0.00	-0.85
Piso 4	B94	V50x50	1339	B.2.4-5	Combination	Max	-2.3544	-444.6068	430.14	-0.01	-1.03
Piso 4	B94	V50x50	1339	B.2.4-7	Combination	Max	0.5498	-0.0917	430.14	0.00	0.00
Piso 4	B94	V50x50	1339	B.2.4-7	Combination	Max	0.202	-40.3802	430.14	0.00	-0.09
Piso 4	B94	V50x50	1339	B.2.4-7	Combination	Max	-0.033	-80.5898	430.14	0.00	-0.19
Piso 4	B94	V50x50	1339	B.2.4-7	Combination	Max	-0.2056	-121.459	430.14	0.00	-0.28
Piso 4	B94	V50x50	1339	B.2.4-7	Combination	Max	-0.3487	-163.3951	430.14	0.00	-0.38
Piso 4	B94	V50x50	1339	B.2.4-7	Combination	Max	-0.4772	-206.4471	430.14	0.00	-0.48
Piso 4	B94	V50x50	1339	B.2.4-7	Combination	Max	-0.5977	-250.626	430.14	0.00	-0.58
Piso 4	B82	V50x50	151	B.2.4-5	Combination	Max	13.075	175.2871	430.14	0.03	0.41

Piso 4	B82	V50x50	151	B.2.4-5	Combination	Max	3.5526	102.7652	430.14	0.01	0.24
Piso 4	B82	V50x50	151	B.2.4-5	Combination	Max	1.5636	28.7777	430.14	0.00	0.07
Piso 4	B82	V50x50	151	B.2.4-5	Combination	Max	10.0196	36.0514	430.14	0.02	0.08
Piso 4	B82	V50x50	151	B.2.4-5	Combination	Max	18.8293	82.3798	430.14	0.04	0.19
Piso 4	B82	V50x50	151	B.2.4-5	Combination	Max	27.6864	127.1378	430.14	0.06	0.30
Piso 4	B82	V50x50	151	B.2.4-7	Combination	Max	14.0152	163.5308	430.14	0.03	0.38
Piso 4	B82	V50x50	151	B.2.4-7	Combination	Max	4.6675	95.26	430.14	0.01	0.22
Piso 4	B82	V50x50	151	B.2.4-7	Combination	Max	2.8534	25.9298	430.14	0.01	0.06
Piso 4	B82	V50x50	151	B.2.4-7	Combination	Max	11.4842	38.2668	430.14	0.03	0.09
Piso 4	B82	V50x50	151	B.2.4-7	Combination	Max	20.4687	90.0647	430.14	0.05	0.21
Piso 4	B82	V50x50	151	B.2.4-7	Combination	Max	29.5005	140.6984	430.14	0.07	0.33
Piso 3	B75	V50x50	1151	B.2.4-5	Combination	Max	-1.8102	-134.7977	430.14	0.00	-0.31
Piso 3	B75	V50x50	1151	B.2.4-5	Combination	Max	-0.8901	-88.9733	430.14	0.00	-0.21
Piso 3	B75	V50x50	1151	B.2.4-5	Combination	Max	0.0323	-44.8485	430.14	0.00	-0.10
Piso 3	B75	V50x50	1151	B.2.4-5	Combination	Max	0.9705	-2.423	430.14	0.00	-0.01
Piso 3	B75	V50x50	1151	B.2.4-5	Combination	Max	2.4799	38.3038	430.14	0.01	0.09
Piso 3	B75	V50x50	1151	B.2.4-5	Combination	Max	4.4734	77.3328	430.14	0.01	0.18
Piso 3	B75	V50x50	1151	B.2.4-7	Combination	Max	-0.1485	-62.0113	430.14	0.00	-0.14
Piso 3	B75	V50x50	1151	B.2.4-7	Combination	Max	0.1126	-36.9719	430.14	0.00	-0.09
Piso 3	B75	V50x50	1151	B.2.4-7	Combination	Max	0.3759	-13.2069	430.14	0.00	-0.03
Piso 3	B75	V50x50	1151	B.2.4-7	Combination	Max	0.655	9.2839	430.14	0.00	0.02
Piso 3	B75	V50x50	1151	B.2.4-7	Combination	Max	1.5052	30.5013	430.14	0.00	0.07
Piso 3	B75	V50x50	1151	B.2.4-7	Combination	Max	2.8396	50.4459	430.14	0.01	0.12
Piso 3	B76	V50x50	1160	B.2.4-5	Combination	Max	1.121	85.0687	430.14	0.00	0.20
Piso 3	B76	V50x50	1160	B.2.4-5	Combination	Max	0.9938	84.6935	430.14	0.00	0.20
Piso 3	B76	V50x50	1160	B.2.4-5	Combination	Max	0.8749	85.87	430.14	0.00	0.20
Piso 3	B76	V50x50	1160	B.2.4-5	Combination	Max	0.7645	85.7647	430.14	0.00	0.20
Piso 3	B76	V50x50	1160	B.2.4-5	Combination	Max	0.662	84.3445	430.14	0.00	0.20
Piso 3	B76	V50x50	1160	B.2.4-5	Combination	Max	0.5669	81.6054	430.14	0.00	0.19
Piso 3	B76	V50x50	1160	B.2.4-5	Combination	Max	0.4781	77.5462	430.14	0.00	0.18
Piso 3	B76	V50x50	1160	B.2.4-7	Combination	Max	0.857	51.1798	430.14	0.00	0.12
Piso 3	B76	V50x50	1160	B.2.4-7	Combination	Max	0.784	50.9344	430.14	0.00	0.12
Piso 3	B76	V50x50	1160	B.2.4-7	Combination	Max	0.7194	52.5711	430.14	0.00	0.12
Piso 3	B76	V50x50	1160	B.2.4-7	Combination	Max	0.6633	53.2561	430.14	0.00	0.12
Piso 3	B76	V50x50	1160	B.2.4-7	Combination	Max	0.6151	52.9565	430.14	0.00	0.12
Piso 3	B76	V50x50	1160	B.2.4-7	Combination	Max	0.5742	51.6682	430.14	0.00	0.12
Piso 3	B76	V50x50	1160	B.2.4-7	Combination	Max	0.5397	49.3901	430.14	0.00	0.11
Piso 3	B78	V50x50	1178	B.2.4-5	Combination	Max	0.7284	-122.5044	430.14	0.00	-0.28

Piso 3	B78	V50x50	1178	B.2.4-5	Combination	Max	0.4403	-77.0961	430.14	0.00	-0.18
Piso 3	B78	V50x50	1178	B.2.4-5	Combination	Max	0.2833	-33.3746	430.14	0.00	-0.08
Piso 3	B78	V50x50	1178	B.2.4-5	Combination	Max	0.4233	8.6666	430.14	0.00	0.02
Piso 3	B78	V50x50	1178	B.2.4-5	Combination	Max	0.6525	49.0395	430.14	0.00	0.11
Piso 3	B78	V50x50	1178	B.2.4-5	Combination	Max	0.8973	87.7675	430.14	0.00	0.20
Piso 3	B78	V50x50	1178	B.2.4-7	Combination	Max	0.6751	-49.7395	430.14	0.00	-0.12
Piso 3	B78	V50x50	1178	B.2.4-7	Combination	Max	0.3974	-25.8876	430.14	0.00	-0.06
Piso 3	B78	V50x50	1178	B.2.4-7	Combination	Max	0.2509	-3.2974	430.14	0.00	-0.01
Piso 3	B78	V50x50	1178	B.2.4-7	Combination	Max	0.4014	18.0377	430.14	0.00	0.04
Piso 3	B78	V50x50	1178	B.2.4-7	Combination	Max	0.6411	38.1297	430.14	0.00	0.09
Piso 3	B78	V50x50	1178	B.2.4-7	Combination	Max	0.8964	57.0019	430.14	0.00	0.13
Piso 3	B79	V50x50	1187	B.2.4-5	Combination	Max	1.1837	84.1587	430.14	0.00	0.20
Piso 3	B79	V50x50	1187	B.2.4-5	Combination	Max	1.211	84.9301	430.14	0.00	0.20
Piso 3	B79	V50x50	1187	B.2.4-5	Combination	Max	1.2426	84.8435	430.14	0.00	0.20
Piso 3	B79	V50x50	1187	B.2.4-5	Combination	Max	1.2779	83.4933	430.14	0.00	0.19
Piso 3	B79	V50x50	1187	B.2.4-5	Combination	Max	1.3166	80.8396	430.14	0.00	0.19
Piso 3	B79	V50x50	1187	B.2.4-5	Combination	Max	1.3584	76.8725	430.14	0.00	0.18
Piso 3	B79	V50x50	1187	B.2.4-5	Combination	Max	1.4027	71.5884	430.14	0.00	0.17
Piso 3	B79	V50x50	1187	B.2.4-7	Combination	Max	1.1532	50.8722	430.14	0.00	0.12
Piso 3	B79	V50x50	1187	B.2.4-7	Combination	Max	1.1861	52.4762	430.14	0.00	0.12
Piso 3	B79	V50x50	1187	B.2.4-7	Combination	Max	1.2233	53.5524	430.14	0.00	0.12
Piso 3	B79	V50x50	1187	B.2.4-7	Combination	Max	1.2642	53.6952	430.14	0.00	0.12
Piso 3	B79	V50x50	1187	B.2.4-7	Combination	Max	1.3085	52.8648	430.14	0.00	0.12
Piso 3	B79	V50x50	1187	B.2.4-7	Combination	Max	1.3559	51.0513	430.14	0.00	0.12
Piso 3	B79	V50x50	1187	B.2.4-7	Combination	Max	1.4059	48.251	430.14	0.00	0.11
Piso 3	B80	V50x50	1196	B.2.4-5	Combination	Max	19.8075	9.7206	430.14	0.05	0.02
Piso 3	B80	V50x50	1196	B.2.4-5	Combination	Max	10.3908	5.7986	430.14	0.02	0.01
Piso 3	B80	V50x50	1196	B.2.4-5	Combination	Max	2.2361	2.3719	430.14	0.01	0.01
Piso 3	B80	V50x50	1196	B.2.4-5	Combination	Max	15.1284	3.2509	430.14	0.04	0.01
Piso 3	B80	V50x50	1196	B.2.4-5	Combination	Max	28.8721	7.2098	430.14	0.07	0.02
Piso 3	B80	V50x50	1196	B.2.4-5	Combination	Max	42.6331	10.9049	430.14	0.10	0.03
Piso 3	B80	V50x50	1196	B.2.4-7	Combination	Max	21.3242	15.3623	430.14	0.05	0.04
Piso 3	B80	V50x50	1196	B.2.4-7	Combination	Max	10.9059	9.9591	430.14	0.03	0.02
Piso 3	B80	V50x50	1196	B.2.4-7	Combination	Max	1.7495	5.4571	430.14	0.00	0.01
Piso 3	B80	V50x50	1196	B.2.4-7	Combination	Max	13.6402	5.6671	430.14	0.03	0.01
Piso 3	B80	V50x50	1196	B.2.4-7	Combination	Max	26.3822	9.3631	430.14	0.06	0.02
Piso 3	B80	V50x50	1196	B.2.4-7	Combination	Max	39.1416	13.2015	430.14	0.09	0.03
Piso 3	B81	V50x50	1205	B.2.4-5	Combination	Max	1.8418	-2.213	430.14	0.00	-0.01
Piso 3	B81	V50x50	1205	B.2.4-5	Combination	Max	1.107	14.5695	430.14	0.00	0.03

Piso 3	B81	V50x50	1205	B.2.4-5	Combination	Max	0.8582	30.1205	430.14	0.00	0.07
Piso 3	B81	V50x50	1205	B.2.4-5	Combination	Max	1.3459	44.6392	430.14	0.00	0.10
Piso 3	B81	V50x50	1205	B.2.4-5	Combination	Max	2.1069	58.9095	430.14	0.00	0.14
Piso 3	B81	V50x50	1205	B.2.4-5	Combination	Max	2.9381	77.5344	430.14	0.01	0.18
Piso 3	B81	V50x50	1205	B.2.4-5	Combination	Max	3.794	108.9375	430.14	0.01	0.25
Piso 3	B81	V50x50	1205	B.2.4-7	Combination	Max	1.8826	32.6302	430.14	0.00	0.08
Piso 3	B81	V50x50	1205	B.2.4-7	Combination	Max	1.1535	35.8155	430.14	0.00	0.08
Piso 3	B81	V50x50	1205	B.2.4-7	Combination	Max	0.9105	38.1138	430.14	0.00	0.09
Piso 3	B81	V50x50	1205	B.2.4-7	Combination	Max	1.4039	39.7244	430.14	0.00	0.09
Piso 3	B81	V50x50	1205	B.2.4-7	Combination	Max	2.1706	41.431	430.14	0.01	0.10
Piso 3	B81	V50x50	1205	B.2.4-7	Combination	Max	3.0075	47.8368	430.14	0.01	0.11
Piso 3	B81	V50x50	1205	B.2.4-7	Combination	Max	3.8692	67.3653	430.14	0.01	0.16
Piso 3	B83	V50x50	1223	B.2.4-5	Combination	Max	5.9112	-26.0059	430.14	0.01	-0.06
Piso 3	B83	V50x50	1223	B.2.4-5	Combination	Max	3.3301	-3.0021	430.14	0.01	-0.01
Piso 3	B83	V50x50	1223	B.2.4-5	Combination	Max	1.954	18.4254	430.14	0.00	0.04
Piso 3	B83	V50x50	1223	B.2.4-5	Combination	Max	2.8853	38.3145	430.14	0.01	0.09
Piso 3	B83	V50x50	1223	B.2.4-5	Combination	Max	4.5251	56.9181	430.14	0.01	0.13
Piso 3	B83	V50x50	1223	B.2.4-5	Combination	Max	6.3051	85.3896	430.14	0.01	0.20
Piso 3	B83	V50x50	1223	B.2.4-7	Combination	Max	5.4183	20.2735	430.14	0.01	0.05
Piso 3	B83	V50x50	1223	B.2.4-7	Combination	Max	3.0733	25.9925	430.14	0.01	0.06
Piso 3	B83	V50x50	1223	B.2.4-7	Combination	Max	1.9333	30.5346	430.14	0.00	0.07
Piso 3	B83	V50x50	1223	B.2.4-7	Combination	Max	3.1006	33.9375	430.14	0.01	0.08
Piso 3	B83	V50x50	1223	B.2.4-7	Combination	Max	4.9765	36.4542	430.14	0.01	0.08
Piso 3	B83	V50x50	1223	B.2.4-7	Combination	Max	6.9926	49.2382	430.14	0.02	0.11
Piso 3	B84	V50x50	1232	B.2.4-5	Combination	Max	1.6106	27.0782	430.14	0.00	0.06
Piso 3	B84	V50x50	1232	B.2.4-5	Combination	Max	1.2445	41.3297	430.14	0.00	0.10
Piso 3	B84	V50x50	1232	B.2.4-5	Combination	Max	0.9532	54.0143	430.14	0.00	0.13
Piso 3	B84	V50x50	1232	B.2.4-5	Combination	Max	0.9203	65.172	430.14	0.00	0.15
Piso 3	B84	V50x50	1232	B.2.4-5	Combination	Max	1.3234	74.9655	430.14	0.00	0.17
Piso 3	B84	V50x50	1232	B.2.4-5	Combination	Max	1.9355	85.0871	430.14	0.00	0.20
Piso 3	B84	V50x50	1232	B.2.4-7	Combination	Max	1.6917	44.6065	430.14	0.00	0.10
Piso 3	B84	V50x50	1232	B.2.4-7	Combination	Max	1.2531	47.2568	430.14	0.00	0.11
Piso 3	B84	V50x50	1232	B.2.4-7	Combination	Max	0.8892	48.7395	430.14	0.00	0.11
Piso 3	B84	V50x50	1232	B.2.4-7	Combination	Max	0.7837	49.0945	430.14	0.00	0.11
Piso 3	B84	V50x50	1232	B.2.4-7	Combination	Max	1.1143	48.4847	430.14	0.00	0.11
Piso 3	B84	V50x50	1232	B.2.4-7	Combination	Max	1.6539	48.6023	430.14	0.00	0.11
Piso 3	B85	V50x50	1241	B.2.4-5	Combination	Max	1.3619	-38.0421	430.14	0.00	-0.09
Piso 3	B85	V50x50	1241	B.2.4-5	Combination	Max	1.1804	-11.585	430.14	0.00	-0.03
Piso 3	B85	V50x50	1241	B.2.4-5	Combination	Max	1.0003	13.2968	430.14	0.00	0.03

Piso 3	B85	V50x50	1241	B.2.4-5	Combination	Max	0.8227	36.6391	430.14	0.00	0.09
Piso 3	B85	V50x50	1241	B.2.4-5	Combination	Max	0.6506	58.6452	430.14	0.00	0.14
Piso 3	B85	V50x50	1241	B.2.4-5	Combination	Max	0.493	85.8226	430.14	0.00	0.20
Piso 3	B85	V50x50	1241	B.2.4-7	Combination	Max	1.5027	11.2717	430.14	0.00	0.03
Piso 3	B85	V50x50	1241	B.2.4-7	Combination	Max	1.2873	19.6052	430.14	0.00	0.05
Piso 3	B85	V50x50	1241	B.2.4-7	Combination	Max	1.0734	26.7627	430.14	0.00	0.06
Piso 3	B85	V50x50	1241	B.2.4-7	Combination	Max	0.862	32.7801	430.14	0.00	0.08
Piso 3	B85	V50x50	1241	B.2.4-7	Combination	Max	0.656	37.8605	430.14	0.00	0.09
Piso 3	B85	V50x50	1241	B.2.4-7	Combination	Max	0.4646	48.5115	430.14	0.00	0.11
Piso 3	B86	V50x50	1250	B.2.4-5	Combination	Max	1.5384	27.8825	430.14	0.00	0.06
Piso 3	B86	V50x50	1250	B.2.4-5	Combination	Max	1.0217	42.1742	430.14	0.00	0.10
Piso 3	B86	V50x50	1250	B.2.4-5	Combination	Max	0.5664	54.8889	430.14	0.00	0.13
Piso 3	B86	V50x50	1250	B.2.4-5	Combination	Max	0.7983	66.053	430.14	0.00	0.15
Piso 3	B86	V50x50	1250	B.2.4-5	Combination	Max	1.8137	75.771	430.14	0.00	0.18
Piso 3	B86	V50x50	1250	B.2.4-5	Combination	Max	2.9055	85.1433	430.14	0.01	0.20
Piso 3	B86	V50x50	1250	B.2.4-7	Combination	Max	1.8203	45.8509	430.14	0.00	0.11
Piso 3	B86	V50x50	1250	B.2.4-7	Combination	Max	1.1676	48.4281	430.14	0.00	0.11
Piso 3	B86	V50x50	1250	B.2.4-7	Combination	Max	0.5764	49.8278	430.14	0.00	0.12
Piso 3	B86	V50x50	1250	B.2.4-7	Combination	Max	0.6724	50.0761	430.14	0.00	0.12
Piso 3	B86	V50x50	1250	B.2.4-7	Combination	Max	1.5519	49.2776	430.14	0.00	0.11
Piso 3	B86	V50x50	1250	B.2.4-7	Combination	Max	2.5078	48.5327	430.14	0.01	0.11
Piso 3	B87	V50x50	1259	B.2.4-5	Combination	Max	1.2879	-39.7942	430.14	0.00	-0.09
Piso 3	B87	V50x50	1259	B.2.4-5	Combination	Max	1.0516	-12.876	430.14	0.00	-0.03
Piso 3	B87	V50x50	1259	B.2.4-5	Combination	Max	0.8159	12.4671	430.14	0.00	0.03
Piso 3	B87	V50x50	1259	B.2.4-5	Combination	Max	0.5817	36.271	430.14	0.00	0.08
Piso 3	B87	V50x50	1259	B.2.4-5	Combination	Max	0.353	58.7335	430.14	0.00	0.14
Piso 3	B87	V50x50	1259	B.2.4-5	Combination	Max	0.209	85.874	430.14	0.00	0.20
Piso 3	B87	V50x50	1259	B.2.4-7	Combination	Max	1.4395	10.3485	430.14	0.00	0.02
Piso 3	B87	V50x50	1259	B.2.4-7	Combination	Max	1.1633	18.9574	430.14	0.00	0.04
Piso 3	B87	V50x50	1259	B.2.4-7	Combination	Max	0.8877	26.3906	430.14	0.00	0.06
Piso 3	B87	V50x50	1259	B.2.4-7	Combination	Max	0.6135	32.6838	430.14	0.00	0.08
Piso 3	B87	V50x50	1259	B.2.4-7	Combination	Max	0.3448	38.035	430.14	0.00	0.09
Piso 3	B87	V50x50	1259	B.2.4-7	Combination	Max	0.1609	48.4634	430.14	0.00	0.11
Piso 3	B88	V50x50	1268	B.2.4-5	Combination	Max	2.53	26.6755	430.14	0.01	0.06
Piso 3	B88	V50x50	1268	B.2.4-5	Combination	Max	1.5984	41.7492	430.14	0.00	0.10
Piso 3	B88	V50x50	1268	B.2.4-5	Combination	Max	0.7062	55.2436	430.14	0.00	0.13
Piso 3	B88	V50x50	1268	B.2.4-5	Combination	Max	0.8911	67.1819	430.14	0.00	0.16
Piso 3	B88	V50x50	1268	B.2.4-5	Combination	Max	2.4156	77.6551	430.14	0.01	0.18
Piso 3	B88	V50x50	1268	B.2.4-5	Combination	Max	3.9957	87.6085	430.14	0.01	0.20

Piso 3	B88	V50x50	1268	B.2.4-7	Combination	Max	2.8763	45.7012	430.14	0.01	0.11
Piso 3	B88	V50x50	1268	B.2.4-7	Combination	Max	1.7936	48.6326	430.14	0.00	0.11
Piso 3	B88	V50x50	1268	B.2.4-7	Combination	Max	0.7503	50.3842	430.14	0.00	0.12
Piso 3	B88	V50x50	1268	B.2.4-7	Combination	Max	0.7841	50.9789	430.14	0.00	0.12
Piso 3	B88	V50x50	1268	B.2.4-7	Combination	Max	2.1575	50.5078	430.14	0.01	0.12
Piso 3	B88	V50x50	1268	B.2.4-7	Combination	Max	3.5866	49.9162	430.14	0.01	0.12
Piso 3	B89	V50x50	1277	B.2.4-5	Combination	Max	0.9288	-47.7767	430.14	0.00	-0.11
Piso 3	B89	V50x50	1277	B.2.4-5	Combination	Max	0.6306	-16.4452	430.14	0.00	-0.04
Piso 3	B89	V50x50	1277	B.2.4-5	Combination	Max	0.3585	13.2975	430.14	0.00	0.03
Piso 3	B89	V50x50	1277	B.2.4-5	Combination	Max	0.315	41.4655	430.14	0.00	0.10
Piso 3	B89	V50x50	1277	B.2.4-5	Combination	Max	0.7072	68.142	430.14	0.00	0.16
Piso 3	B89	V50x50	1277	B.2.4-5	Combination	Max	1.176	99.5375	430.14	0.00	0.23
Piso 3	B89	V50x50	1277	B.2.4-7	Combination	Max	1.0183	3.3677	430.14	0.00	0.01
Piso 3	B89	V50x50	1277	B.2.4-7	Combination	Max	0.6793	14.8548	430.14	0.00	0.03
Piso 3	B89	V50x50	1277	B.2.4-7	Combination	Max	0.3664	25.1524	430.14	0.00	0.06
Piso 3	B89	V50x50	1277	B.2.4-7	Combination	Max	0.2821	34.2746	430.14	0.00	0.08
Piso 3	B89	V50x50	1277	B.2.4-7	Combination	Max	0.6336	42.3047	430.14	0.00	0.10
Piso 3	B89	V50x50	1277	B.2.4-7	Combination	Max	1.0616	55.4531	430.14	0.00	0.13
Piso 3	B94	V50x50	1340	B.2.4-5	Combination	Max	0.3679	-1.1662	430.14	0.00	0.00
Piso 3	B94	V50x50	1340	B.2.4-5	Combination	Max	-0.3632	-72.7274	430.14	0.00	-0.17
Piso 3	B94	V50x50	1340	B.2.4-5	Combination	Max	-0.9894	-144.7274	430.14	0.00	-0.34
Piso 3	B94	V50x50	1340	B.2.4-5	Combination	Max	-1.5482	-217.7336	430.14	0.00	-0.51
Piso 3	B94	V50x50	1340	B.2.4-5	Combination	Max	-2.0741	-292.1835	430.14	0.00	-0.68
Piso 3	B94	V50x50	1340	B.2.4-5	Combination	Max	-2.5839	-368.1281	430.14	-0.01	-0.86
Piso 3	B94	V50x50	1340	B.2.4-5	Combination	Max	-3.0852	-445.5783	430.14	-0.01	-1.04
Piso 3	B94	V50x50	1340	B.2.4-7	Combination	Max	0.4036	-0.2776	430.14	0.00	0.00
Piso 3	B94	V50x50	1340	B.2.4-7	Combination	Max	-0.0022	-40.5737	430.14	0.00	-0.09
Piso 3	B94	V50x50	1340	B.2.4-7	Combination	Max	-0.3032	-80.9305	430.14	0.00	-0.19
Piso 3	B94	V50x50	1340	B.2.4-7	Combination	Max	-0.5368	-121.9153	430.14	0.00	-0.28
Piso 3	B94	V50x50	1340	B.2.4-7	Combination	Max	-0.7375	-163.9657	430.14	0.00	-0.38
Piso 3	B94	V50x50	1340	B.2.4-7	Combination	Max	-0.9221	-207.1327	430.14	0.00	-0.48
Piso 3	B94	V50x50	1340	B.2.4-7	Combination	Max	-1.0982	-251.4272	430.14	0.00	-0.58
Piso 3	B82	V50x50	152	B.2.4-5	Combination	Max	10.7755	168.1623	430.14	0.03	0.39
Piso 3	B82	V50x50	152	B.2.4-5	Combination	Max	3.4157	97.835	430.14	0.01	0.23
Piso 3	B82	V50x50	152	B.2.4-5	Combination	Max	0.4273	26.2411	430.14	0.00	0.06
Piso 3	B82	V50x50	152	B.2.4-5	Combination	Max	7.2041	36.3949	430.14	0.02	0.08

Piso 3	B82	V50x50	152	B.2.4-5	Combination	Max	14.8599	83.2683	430.14	0.03	0.19
Piso 3	B82	V50x50	152	B.2.4-5	Combination	Max	22.6178	128.6276	430.14	0.05	0.30
Piso 3	B82	V50x50	152	B.2.4-7	Combination	Max	12.2043	157.947	430.14	0.03	0.37
Piso 3	B82	V50x50	152	B.2.4-7	Combination	Max	4.7873	91.4383	430.14	0.01	0.21
Piso 3	B82	V50x50	152	B.2.4-7	Combination	Max	1.7416	24.069	430.14	0.00	0.06
Piso 3	B82	V50x50	152	B.2.4-7	Combination	Max	8.4612	38.8537	430.14	0.02	0.09
Piso 3	B82	V50x50	152	B.2.4-7	Combination	Max	16.0596	90.7641	430.14	0.04	0.21
Piso 3	B82	V50x50	152	B.2.4-7	Combination	Max	23.7603	141.5665	430.14	0.06	0.33
Piso 2	B75	V50x50	1152	B.2.4-5	Combination	Max	1.2672	-138.5043	430.14	0.00	-0.32
Piso 2	B75	V50x50	1152	B.2.4-5	Combination	Max	1.4761	-92.2053	430.14	0.00	-0.21
Piso 2	B75	V50x50	1152	B.2.4-5	Combination	Max	1.6884	-47.6065	430.14	0.00	-0.11
Piso 2	B75	V50x50	1152	B.2.4-5	Combination	Max	1.9274	-4.7078	430.14	0.00	-0.01
Piso 2	B75	V50x50	1152	B.2.4-5	Combination	Max	2.7552	36.4913	430.14	0.01	0.08
Piso 2	B75	V50x50	1152	B.2.4-5	Combination	Max	3.9492	75.9909	430.14	0.01	0.18
Piso 2	B75	V50x50	1152	B.2.4-7	Combination	Max	1.5418	-65.0436	430.14	0.00	-0.15
Piso 2	B75	V50x50	1152	B.2.4-7	Combination	Max	1.4098	-39.6608	430.14	0.00	-0.09
Piso 2	B75	V50x50	1152	B.2.4-7	Combination	Max	1.2812	-15.553	430.14	0.00	-0.04
Piso 2	B75	V50x50	1152	B.2.4-7	Combination	Max	1.1795	7.28	430.14	0.00	0.02
Piso 2	B75	V50x50	1152	B.2.4-7	Combination	Max	1.6664	28.8384	430.14	0.00	0.07
Piso 2	B75	V50x50	1152	B.2.4-7	Combination	Max	2.5195	49.1226	430.14	0.01	0.11
Piso 2	B76	V50x50	1161	B.2.4-5	Combination	Max	1.0795	84.0642	430.14	0.00	0.20
Piso 2	B76	V50x50	1161	B.2.4-5	Combination	Max	0.92	83.4926	430.14	0.00	0.19
Piso 2	B76	V50x50	1161	B.2.4-5	Combination	Max	0.7652	84.317	430.14	0.00	0.20
Piso 2	B76	V50x50	1161	B.2.4-5	Combination	Max	0.6154	83.854	430.14	0.00	0.19
Piso 2	B76	V50x50	1161	B.2.4-5	Combination	Max	0.4709	82.0752	430.14	0.00	0.19
Piso 2	B76	V50x50	1161	B.2.4-5	Combination	Max	0.3317	78.9772	430.14	0.00	0.18
Piso 2	B76	V50x50	1161	B.2.4-5	Combination	Max	0.1978	74.5589	430.14	0.00	0.17
Piso 2	B76	V50x50	1161	B.2.4-7	Combination	Max	0.8011	50.5911	430.14	0.00	0.12
Piso 2	B76	V50x50	1161	B.2.4-7	Combination	Max	0.7064	50.2131	430.14	0.00	0.12
Piso 2	B76	V50x50	1161	B.2.4-7	Combination	Max	0.6163	51.5613	430.14	0.00	0.12
Piso 2	B76	V50x50	1161	B.2.4-7	Combination	Max	0.5313	51.9523	430.14	0.00	0.12
Piso 2	B76	V50x50	1161	B.2.4-7	Combination	Max	0.4516	51.3578	430.14	0.00	0.12
Piso 2	B76	V50x50	1161	B.2.4-7	Combination	Max	0.3772	49.7743	430.14	0.00	0.12
Piso 2	B76	V50x50	1161	B.2.4-7	Combination	Max	0.308	47.2008	430.14	0.00	0.11
Piso 2	B78	V50x50	1179	B.2.4-5	Combination	Max	1.0694	-131.9352	430.14	0.00	-0.31
Piso 2	B78	V50x50	1179	B.2.4-5	Combination	Max	0.6939	-85.622	430.14	0.00	-0.20
Piso 2	B78	V50x50	1179	B.2.4-5	Combination	Max	0.3623	-40.9971	430.14	0.00	-0.10
Piso 2	B78	V50x50	1179	B.2.4-5	Combination	Max	0.2673	1.9455	430.14	0.00	0.00

Piso 2	B78	V50x50	1179	B.2.4-5	Combination	Max	0.3194	43.2169	430.14	0.00	0.10
Piso 2	B78	V50x50	1179	B.2.4-5	Combination	Max	0.3911	82.8388	430.14	0.00	0.19
Piso 2	B78	V50x50	1179	B.2.4-7	Combination	Max	0.8511	-57.5399	430.14	0.00	-0.13
Piso 2	B78	V50x50	1179	B.2.4-7	Combination	Max	0.5407	-32.9223	430.14	0.00	-0.08
Piso 2	B78	V50x50	1179	B.2.4-7	Combination	Max	0.2743	-9.5679	430.14	0.00	-0.02
Piso 2	B78	V50x50	1179	B.2.4-7	Combination	Max	0.2445	12.5294	430.14	0.00	0.03
Piso 2	B78	V50x50	1179	B.2.4-7	Combination	Max	0.3618	33.3807	430.14	0.00	0.08
Piso 2	B78	V50x50	1179	B.2.4-7	Combination	Max	0.4986	53.0075	430.14	0.00	0.12
Piso 2	B79	V50x50	1188	B.2.4-5	Combination	Max	1.0056	83.9616	430.14	0.00	0.20
Piso 2	B79	V50x50	1188	B.2.4-5	Combination	Max	1.0383	84.6822	430.14	0.00	0.20
Piso 2	B79	V50x50	1188	B.2.4-5	Combination	Max	1.0785	84.4777	430.14	0.00	0.20
Piso 2	B79	V50x50	1188	B.2.4-5	Combination	Max	1.1251	83.0089	430.14	0.00	0.19
Piso 2	B79	V50x50	1188	B.2.4-5	Combination	Max	1.1772	80.2372	430.14	0.00	0.19
Piso 2	B79	V50x50	1188	B.2.4-5	Combination	Max	1.2338	76.1524	430.14	0.00	0.18
Piso 2	B79	V50x50	1188	B.2.4-5	Combination	Max	1.2943	70.7508	430.14	0.00	0.16
Piso 2	B79	V50x50	1188	B.2.4-7	Combination	Max	1.0021	50.766	430.14	0.00	0.12
Piso 2	B79	V50x50	1188	B.2.4-7	Combination	Max	1.0426	52.1829	430.14	0.00	0.12
Piso 2	B79	V50x50	1188	B.2.4-7	Combination	Max	1.0906	53.0049	430.14	0.00	0.12
Piso 2	B79	V50x50	1188	B.2.4-7	Combination	Max	1.145	52.893	430.14	0.00	0.12
Piso 2	B79	V50x50	1188	B.2.4-7	Combination	Max	1.2048	51.8083	430.14	0.00	0.12
Piso 2	B79	V50x50	1188	B.2.4-7	Combination	Max	1.2692	49.7408	430.14	0.00	0.12
Piso 2	B79	V50x50	1188	B.2.4-7	Combination	Max	1.3374	46.6868	430.14	0.00	0.11
Piso 2	B80	V50x50	1197	B.2.4-5	Combination	Max	8.3244	28.7646	430.14	0.02	0.07
Piso 2	B80	V50x50	1197	B.2.4-5	Combination	Max	4.7003	16.5936	430.14	0.01	0.04
Piso 2	B80	V50x50	1197	B.2.4-5	Combination	Max	2.0672	4.3692	430.14	0.00	0.01
Piso 2	B80	V50x50	1197	B.2.4-5	Combination	Max	10.8716	5.3142	430.14	0.03	0.01
Piso 2	B80	V50x50	1197	B.2.4-5	Combination	Max	20.5287	16.6483	430.14	0.05	0.04
Piso 2	B80	V50x50	1197	B.2.4-5	Combination	Max	30.2118	27.4736	430.14	0.07	0.06
Piso 2	B80	V50x50	1197	B.2.4-7	Combination	Max	10.6121	33.2107	430.14	0.02	0.08
Piso 2	B80	V50x50	1197	B.2.4-7	Combination	Max	5.614	19.922	430.14	0.01	0.05
Piso 2	B80	V50x50	1197	B.2.4-7	Combination	Max	1.607	6.986	430.14	0.00	0.02
Piso 2	B80	V50x50	1197	B.2.4-7	Combination	Max	9.0375	7.6256	430.14	0.02	0.02
Piso 2	B80	V50x50	1197	B.2.4-7	Combination	Max	17.3206	19.0603	430.14	0.04	0.04
Piso 2	B80	V50x50	1197	B.2.4-7	Combination	Max	25.6298	30.3924	430.14	0.06	0.07
Piso 2	B81	V50x50	1206	B.2.4-5	Combination	Max	1.1712	-2.1369	430.14	0.00	0.00
Piso 2	B81	V50x50	1206	B.2.4-5	Combination	Max	0.6136	14.5255	430.14	0.00	0.03
Piso 2	B81	V50x50	1206	B.2.4-5	Combination	Max	0.5937	29.9354	430.14	0.00	0.07
Piso 2	B81	V50x50	1206	B.2.4-5	Combination	Max	1.1132	44.2609	430.14	0.00	0.10
Piso 2	B81	V50x50	1206	B.2.4-5	Combination	Max	1.8134	58.1614	430.14	0.00	0.14

Piso 2	B81	V50x50	1206	B.2.4-5	Combination	Max	2.5681	75.6794	430.14	0.01	0.18
Piso 2	B81	V50x50	1206	B.2.4-5	Combination	Max	3.3442	105.5085	430.14	0.01	0.25
Piso 2	B81	V50x50	1206	B.2.4-7	Combination	Max	1.3854	30.9968	430.14	0.00	0.07
Piso 2	B81	V50x50	1206	B.2.4-7	Combination	Max	0.8287	34.4703	430.14	0.00	0.08
Piso 2	B81	V50x50	1206	B.2.4-7	Combination	Max	0.8098	37.0357	430.14	0.00	0.09
Piso 2	B81	V50x50	1206	B.2.4-7	Combination	Max	1.3302	38.8613	430.14	0.00	0.09
Piso 2	B81	V50x50	1206	B.2.4-7	Combination	Max	2.0314	40.6064	430.14	0.00	0.09
Piso 2	B81	V50x50	1206	B.2.4-7	Combination	Max	2.7869	46.3136	430.14	0.01	0.11
Piso 2	B81	V50x50	1206	B.2.4-7	Combination	Max	3.564	64.6763	430.14	0.01	0.15
Piso 2	B83	V50x50	1224	B.2.4-5	Combination	Max	4.5383	-22.0943	430.14	0.01	-0.05
Piso 2	B83	V50x50	1224	B.2.4-5	Combination	Max	2.3201	0.3207	430.14	0.01	0.00
Piso 2	B83	V50x50	1224	B.2.4-5	Combination	Max	0.914	21.1595	430.14	0.00	0.05
Piso 2	B83	V50x50	1224	B.2.4-5	Combination	Max	1.7657	40.4574	430.14	0.00	0.09
Piso 2	B83	V50x50	1224	B.2.4-5	Combination	Max	3.1063	58.4252	430.14	0.01	0.14
Piso 2	B83	V50x50	1224	B.2.4-5	Combination	Max	4.5106	82.1393	430.14	0.01	0.19
Piso 2	B83	V50x50	1224	B.2.4-7	Combination	Max	4.2074	16.8123	430.14	0.01	0.04
Piso 2	B83	V50x50	1224	B.2.4-7	Combination	Max	2.1904	23.5412	430.14	0.01	0.05
Piso 2	B83	V50x50	1224	B.2.4-7	Combination	Max	0.9855	29.0931	430.14	0.00	0.07
Piso 2	B83	V50x50	1224	B.2.4-7	Combination	Max	2.0383	33.5034	430.14	0.00	0.08
Piso 2	B83	V50x50	1224	B.2.4-7	Combination	Max	3.5802	36.9831	430.14	0.01	0.09
Piso 2	B83	V50x50	1224	B.2.4-7	Combination	Max	5.1856	46.6082	430.14	0.01	0.11
Piso 2	B84	V50x50	1233	B.2.4-5	Combination	Max	-1.0225	7.4261	430.14	0.00	0.02
Piso 2	B84	V50x50	1233	B.2.4-5	Combination	Max	0.3452	25.2497	430.14	0.00	0.06
Piso 2	B84	V50x50	1233	B.2.4-5	Combination	Max	2.0192	41.5116	430.14	0.00	0.10
Piso 2	B84	V50x50	1233	B.2.4-5	Combination	Max	3.9249	56.2593	430.14	0.01	0.13
Piso 2	B84	V50x50	1233	B.2.4-5	Combination	Max	5.9392	69.6836	430.14	0.01	0.16
Piso 2	B84	V50x50	1233	B.2.4-5	Combination	Max	8.0014	83.5416	430.14	0.02	0.19
Piso 2	B84	V50x50	1233	B.2.4-7	Combination	Max	0.0054	27.6161	430.14	0.00	0.06
Piso 2	B84	V50x50	1233	B.2.4-7	Combination	Max	0.6458	33.4021	430.14	0.00	0.08
Piso 2	B84	V50x50	1233	B.2.4-7	Combination	Max	1.5926	38.026	430.14	0.00	0.09
Piso 2	B84	V50x50	1233	B.2.4-7	Combination	Max	2.771	41.5348	430.14	0.01	0.10
Piso 2	B84	V50x50	1233	B.2.4-7	Combination	Max	4.0581	44.1196	430.14	0.01	0.10
Piso 2	B84	V50x50	1233	B.2.4-7	Combination	Max	5.393	47.5374	430.14	0.01	0.11
Piso 2	B85	V50x50	1242	B.2.4-5	Combination	Max	-1.2485	-37.38	430.14	0.00	-0.09
Piso 2	B85	V50x50	1242	B.2.4-5	Combination	Max	-0.9305	-11.2128	430.14	0.00	-0.03
Piso 2	B85	V50x50	1242	B.2.4-5	Combination	Max	-0.5953	13.3813	430.14	0.00	0.03
Piso 2	B85	V50x50	1242	B.2.4-5	Combination	Max	-0.206	36.4418	430.14	0.00	0.08
Piso 2	B85	V50x50	1242	B.2.4-5	Combination	Max	0.3666	58.1892	430.14	0.00	0.14
Piso 2	B85	V50x50	1242	B.2.4-5	Combination	Max	1.1827	84.1313	430.14	0.00	0.20

Piso 2	B85	V50x50	1242	B.2.4-7	Combination	Max	-0.0523	5.6288	430.14	0.00	0.01
Piso 2	B85	V50x50	1242	B.2.4-7	Combination	Max	-0.0318	15.0545	430.14	0.00	0.03
Piso 2	B85	V50x50	1242	B.2.4-7	Combination	Max	0.0058	23.3064	430.14	0.00	0.05
Piso 2	B85	V50x50	1242	B.2.4-7	Combination	Max	0.0976	30.424	430.14	0.00	0.07
Piso 2	B85	V50x50	1242	B.2.4-7	Combination	Max	0.3726	36.6278	430.14	0.00	0.09
Piso 2	B85	V50x50	1242	B.2.4-7	Combination	Max	0.8912	47.4256	430.14	0.00	0.11
Piso 2	B86	V50x50	1251	B.2.4-5	Combination	Max	-1.086	8.3351	430.14	0.00	0.02
Piso 2	B86	V50x50	1251	B.2.4-5	Combination	Max	0.4802	26.0446	430.14	0.00	0.06
Piso 2	B86	V50x50	1251	B.2.4-5	Combination	Max	2.1577	42.1806	430.14	0.01	0.10
Piso 2	B86	V50x50	1251	B.2.4-5	Combination	Max	3.9523	56.7735	430.14	0.01	0.13
Piso 2	B86	V50x50	1251	B.2.4-5	Combination	Max	5.8475	69.9439	430.14	0.01	0.16
Piso 2	B86	V50x50	1251	B.2.4-5	Combination	Max	7.8169	82.8512	430.14	0.02	0.19
Piso 2	B86	V50x50	1251	B.2.4-7	Combination	Max	0.2368	29.0309	430.14	0.00	0.07
Piso 2	B86	V50x50	1251	B.2.4-7	Combination	Max	1.0035	34.6353	430.14	0.00	0.08
Piso 2	B86	V50x50	1251	B.2.4-7	Combination	Max	1.8815	39.0654	430.14	0.00	0.09
Piso 2	B86	V50x50	1251	B.2.4-7	Combination	Max	2.8765	42.3519	430.14	0.01	0.10
Piso 2	B86	V50x50	1251	B.2.4-7	Combination	Max	3.9723	44.6151	430.14	0.01	0.10
Piso 2	B86	V50x50	1251	B.2.4-7	Combination	Max	5.1421	47.0145	430.14	0.01	0.11
Piso 2	B87	V50x50	1260	B.2.4-5	Combination	Max	-1.1829	-37.3159	430.14	0.00	-0.09
Piso 2	B87	V50x50	1260	B.2.4-5	Combination	Max	-0.8243	-11.1768	430.14	0.00	-0.03
Piso 2	B87	V50x50	1260	B.2.4-5	Combination	Max	-0.4572	13.3896	430.14	0.00	0.03
Piso 2	B87	V50x50	1260	B.2.4-5	Combination	Max	-0.0681	36.4228	430.14	0.00	0.08
Piso 2	B87	V50x50	1260	B.2.4-5	Combination	Max	0.3944	58.1381	430.14	0.00	0.14
Piso 2	B87	V50x50	1260	B.2.4-5	Combination	Max	1.0649	83.6565	430.14	0.00	0.19
Piso 2	B87	V50x50	1260	B.2.4-7	Combination	Max	0.0424	5.7576	430.14	0.00	0.01
Piso 2	B87	V50x50	1260	B.2.4-7	Combination	Max	0.0925	15.1748	430.14	0.00	0.04
Piso 2	B87	V50x50	1260	B.2.4-7	Combination	Max	0.1512	23.4185	430.14	0.00	0.05
Piso 2	B87	V50x50	1260	B.2.4-7	Combination	Max	0.2318	30.5283	430.14	0.00	0.07
Piso 2	B87	V50x50	1260	B.2.4-7	Combination	Max	0.3859	36.7196	430.14	0.00	0.09
Piso 2	B87	V50x50	1260	B.2.4-7	Combination	Max	0.7479	47.1133	430.14	0.00	0.11
Piso 2	B88	V50x50	1269	B.2.4-5	Combination	Max	-0.4868	9.0488	430.14	0.00	0.02
Piso 2	B88	V50x50	1269	B.2.4-5	Combination	Max	0.9924	27.2331	430.14	0.00	0.06
Piso 2	B88	V50x50	1269	B.2.4-5	Combination	Max	2.4912	43.8406	430.14	0.01	0.10
Piso 2	B88	V50x50	1269	B.2.4-5	Combination	Max	4.0384	58.8975	430.14	0.01	0.14
Piso 2	B88	V50x50	1269	B.2.4-5	Combination	Max	5.7304	72.5057	430.14	0.01	0.17
Piso 2	B88	V50x50	1269	B.2.4-5	Combination	Max	7.7832	85.6406	430.14	0.02	0.20
Piso 2	B88	V50x50	1269	B.2.4-7	Combination	Max	0.9883	29.9493	430.14	0.00	0.07
Piso 2	B88	V50x50	1269	B.2.4-7	Combination	Max	1.5211	35.7346	430.14	0.00	0.08
Piso 2	B88	V50x50	1269	B.2.4-7	Combination	Max	2.0737	40.3425	430.14	0.00	0.09

Piso 2	B88	V50x50	1269	B.2.4-7	Combination	Max	2.6744	43.799	430.14	0.01	0.10
Piso 2	B88	V50x50	1269	B.2.4-7	Combination	Max	3.4201	46.2062	430.14	0.01	0.11
Piso 2	B88	V50x50	1269	B.2.4-7	Combination	Max	4.5266	48.5393	430.14	0.01	0.11
Piso 2	B89	V50x50	1278	B.2.4-5	Combination	Max	-2.2432	-51.4583	430.14	-0.01	-0.12
Piso 2	B89	V50x50	1278	B.2.4-5	Combination	Max	-1.6183	-18.775	430.14	0.00	-0.04
Piso 2	B89	V50x50	1278	B.2.4-5	Combination	Max	-0.9871	12.319	430.14	0.00	0.03
Piso 2	B89	V50x50	1278	B.2.4-5	Combination	Max	-0.3462	41.8374	430.14	0.00	0.10
Piso 2	B89	V50x50	1278	B.2.4-5	Combination	Max	0.3094	69.8621	430.14	0.00	0.16
Piso 2	B89	V50x50	1278	B.2.4-5	Combination	Max	0.9876	102.2311	430.14	0.00	0.24
Piso 2	B89	V50x50	1278	B.2.4-7	Combination	Max	-0.6637	-3.2787	430.14	0.00	-0.01
Piso 2	B89	V50x50	1278	B.2.4-7	Combination	Max	-0.3929	9.8753	430.14	0.00	0.02
Piso 2	B89	V50x50	1278	B.2.4-7	Combination	Max	-0.1157	21.8394	430.14	0.00	0.05
Piso 2	B89	V50x50	1278	B.2.4-7	Combination	Max	0.1711	32.6271	430.14	0.00	0.08
Piso 2	B89	V50x50	1278	B.2.4-7	Combination	Max	0.4727	42.3204	430.14	0.00	0.10
Piso 2	B89	V50x50	1278	B.2.4-7	Combination	Max	0.7969	56.7574	430.14	0.00	0.13
Piso 2	B94	V50x50	1341	B.2.4-5	Combination	Max	0.8024	-1.4065	430.14	0.00	0.00
Piso 2	B94	V50x50	1341	B.2.4-5	Combination	Max	-0.7676	-72.9169	430.14	0.00	-0.17
Piso 2	B94	V50x50	1341	B.2.4-5	Combination	Max	-2.233	-145.1467	430.14	-0.01	-0.34
Piso 2	B94	V50x50	1341	B.2.4-5	Combination	Max	-3.6215	-218.3373	430.14	-0.01	-0.51
Piso 2	B94	V50x50	1341	B.2.4-5	Combination	Max	-4.9752	-292.9772	430.14	-0.01	-0.68
Piso 2	B94	V50x50	1341	B.2.4-5	Combination	Max	-6.3138	-369.1159	430.14	-0.01	-0.86
Piso 2	B94	V50x50	1341	B.2.4-5	Combination	Max	-7.6451	-446.7619	430.14	-0.02	-1.04
Piso 2	B94	V50x50	1341	B.2.4-7	Combination	Max	0.6226	-0.4789	430.14	0.00	0.00
Piso 2	B94	V50x50	1341	B.2.4-7	Combination	Max	-0.2778	-40.7271	430.14	0.00	-0.09
Piso 2	B94	V50x50	1341	B.2.4-7	Combination	Max	-1.0736	-81.3166	430.14	0.00	-0.19
Piso 2	B94	V50x50	1341	B.2.4-7	Combination	Max	-1.7925	-122.4888	430.14	0.00	-0.28
Piso 2	B94	V50x50	1341	B.2.4-7	Combination	Max	-2.4767	-164.7322	430.14	-0.01	-0.38
Piso 2	B94	V50x50	1341	B.2.4-7	Combination	Max	-3.1457	-208.0961	430.14	-0.01	-0.48
Piso 2	B94	V50x50	1341	B.2.4-7	Combination	Max	-3.8074	-252.5894	430.14	-0.01	-0.59
Piso 2	B82	V50x50	153	B.2.4-5	Combination	Max	10.079	144.3652	430.14	0.02	0.34
Piso 2	B82	V50x50	153	B.2.4-5	Combination	Max	4.1801	83.6816	430.14	0.01	0.19
Piso 2	B82	V50x50	153	B.2.4-5	Combination	Max	-0.0521	21.5783	430.14	0.00	0.05
Piso 2	B82	V50x50	153	B.2.4-5	Combination	Max	3.4902	34.6422	430.14	0.01	0.08
Piso 2	B82	V50x50	153	B.2.4-5	Combination	Max	9.3624	77.9673	430.14	0.02	0.18
Piso 2	B82	V50x50	153	B.2.4-5	Combination	Max	15.4678	119.7224	430.14	0.04	0.28
Piso 2	B82	V50x50	153	B.2.4-7	Combination	Max	11.5195	136.8047	430.14	0.03	0.32

Piso 2	B82	V50x50	153	B.2.4-7	Combination	Max	5.5743	78.8266	430.14	0.01	0.18
Piso 2	B82	V50x50	153	B.2.4-7	Combination	Max	1.2959	19.8349	430.14	0.00	0.05
Piso 2	B82	V50x50	153	B.2.4-7	Combination	Max	4.792	36.4165	430.14	0.01	0.08
Piso 2	B82	V50x50	153	B.2.4-7	Combination	Max	10.6179	83.6654	430.14	0.02	0.19
Piso 2	B82	V50x50	153	B.2.4-7	Combination	Max	16.6771	129.7505	430.14	0.04	0.30
Piso1	B75	V50x50	1144	B.2.4-5	Combination	Max	0.9756	-137.4292	430.14	0.00	-0.32
Piso1	B75	V50x50	1144	B.2.4-5	Combination	Max	1.3243	-91.6862	430.14	0.00	-0.21
Piso1	B75	V50x50	1144	B.2.4-5	Combination	Max	1.6789	-47.6437	430.14	0.00	-0.11
Piso1	B75	V50x50	1144	B.2.4-5	Combination	Max	2.1029	-5.3015	430.14	0.00	-0.01
Piso1	B75	V50x50	1144	B.2.4-5	Combination	Max	3.3296	35.3403	430.14	0.01	0.08
Piso1	B75	V50x50	1144	B.2.4-5	Combination	Max	4.7835	74.282	430.14	0.01	0.17
Piso1	B75	V50x50	1144	B.2.4-7	Combination	Max	1.4429	-68.3274	430.14	0.00	-0.16
Piso1	B75	V50x50	1144	B.2.4-7	Combination	Max	1.3554	-42.9218	430.14	0.00	-0.10
Piso1	B75	V50x50	1144	B.2.4-7	Combination	Max	1.2738	-18.7915	430.14	0.00	-0.04
Piso1	B75	V50x50	1144	B.2.4-7	Combination	Max	1.2616	4.0636	430.14	0.00	0.01
Piso1	B75	V50x50	1144	B.2.4-7	Combination	Max	2.0522	25.6435	430.14	0.00	0.06
Piso1	B75	V50x50	1144	B.2.4-7	Combination	Max	3.0699	45.9484	430.14	0.01	0.11
Piso1	B76	V50x50	1153	B.2.4-5	Combination	Max	1.1427	83.3278	430.14	0.00	0.19
Piso1	B76	V50x50	1153	B.2.4-5	Combination	Max	0.9563	82.4498	430.14	0.00	0.19
Piso1	B76	V50x50	1153	B.2.4-5	Combination	Max	0.7715	82.147	430.14	0.00	0.19
Piso1	B76	V50x50	1153	B.2.4-5	Combination	Max	0.5888	80.5351	430.14	0.00	0.19
Piso1	B76	V50x50	1153	B.2.4-5	Combination	Max	0.4083	77.6042	430.14	0.00	0.18
Piso1	B76	V50x50	1153	B.2.4-5	Combination	Max	0.2304	73.353	430.14	0.00	0.17
Piso1	B76	V50x50	1153	B.2.4-5	Combination	Max	0.0554	67.7811	430.14	0.00	0.16
Piso1	B76	V50x50	1153	B.2.4-7	Combination	Max	0.7634	49.8643	430.14	0.00	0.12
Piso1	B76	V50x50	1153	B.2.4-7	Combination	Max	0.6536	49.4146	430.14	0.00	0.11
Piso1	B76	V50x50	1153	B.2.4-7	Combination	Max	0.5455	49.8704	430.14	0.00	0.12
Piso1	B76	V50x50	1153	B.2.4-7	Combination	Max	0.4394	49.3474	430.14	0.00	0.11
Piso1	B76	V50x50	1153	B.2.4-7	Combination	Max	0.3355	47.8356	430.14	0.00	0.11
Piso1	B76	V50x50	1153	B.2.4-7	Combination	Max	0.2343	45.3337	430.14	0.00	0.11
Piso1	B76	V50x50	1153	B.2.4-7	Combination	Max	0.1358	41.8414	430.14	0.00	0.10
Piso1	B78	V50x50	1171	B.2.4-5	Combination	Max	0.3758	-149.9205	430.14	0.00	-0.35
Piso1	B78	V50x50	1171	B.2.4-5	Combination	Max	0.2325	-101.6288	430.14	0.00	-0.24
Piso1	B78	V50x50	1171	B.2.4-5	Combination	Max	0.1131	-55.0287	430.14	0.00	-0.13
Piso1	B78	V50x50	1171	B.2.4-5	Combination	Max	0.3477	-10.116	430.14	0.00	-0.02
Piso1	B78	V50x50	1171	B.2.4-5	Combination	Max	0.7839	33.1172	430.14	0.00	0.08
Piso1	B78	V50x50	1171	B.2.4-5	Combination	Max	1.2299	74.6862	430.14	0.00	0.17
Piso1	B78	V50x50	1171	B.2.4-7	Combination	Max	0.543	-73.2091	430.14	0.00	-0.17

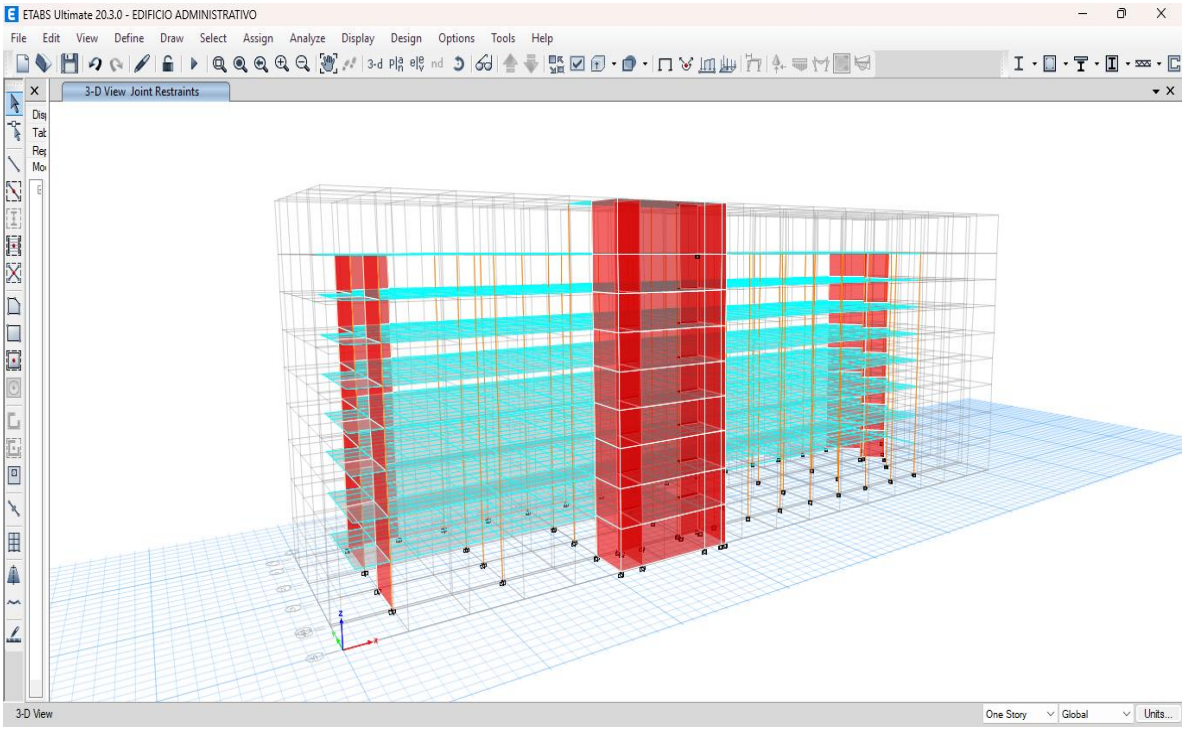
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Piso1	B78	V50x50	1171	B.2.4-7	Combination	Max	0.1313	-21.7428	430.14	0.00	-0.05
Piso1	B78	V50x50	1171	B.2.4-7	Combination	Max	0.2914	2.0949	430.14	0.00	0.00
Piso1	B78	V50x50	1171	B.2.4-7	Combination	Max	0.6531	24.6783	430.14	0.00	0.06
Piso1	B78	V50x50	1171	B.2.4-7	Combination	Max	1.0246	46.0226	430.14	0.00	0.11
Piso1	B79	V50x50	1180	B.2.4-5	Combination	Max	0.8414	83.1497	430.14	0.00	0.19
Piso1	B79	V50x50	1180	B.2.4-5	Combination	Max	0.8924	83.1542	430.14	0.00	0.19
Piso1	B79	V50x50	1180	B.2.4-5	Combination	Max	0.9497	82.3742	430.14	0.00	0.19
Piso1	B79	V50x50	1180	B.2.4-5	Combination	Max	1.0117	80.3191	430.14	0.00	0.19
Piso1	B79	V50x50	1180	B.2.4-5	Combination	Max	1.0771	76.9555	430.14	0.00	0.18
Piso1	B79	V50x50	1180	B.2.4-5	Combination	Max	1.145	72.2759	430.14	0.00	0.17
Piso1	B79	V50x50	1180	B.2.4-5	Combination	Max	1.215	66.2779	430.14	0.00	0.15
Piso1	B79	V50x50	1180	B.2.4-7	Combination	Max	0.8437	49.9481	430.14	0.00	0.12
Piso1	B79	V50x50	1180	B.2.4-7	Combination	Max	0.9154	50.4588	430.14	0.00	0.12
Piso1	B79	V50x50	1180	B.2.4-7	Combination	Max	0.9935	50.5152	430.14	0.00	0.12
Piso1	B79	V50x50	1180	B.2.4-7	Combination	Max	1.0761	49.6268	430.14	0.00	0.12
Piso1	B79	V50x50	1180	B.2.4-7	Combination	Max	1.1623	47.7601	430.14	0.00	0.11
Piso1	B79	V50x50	1180	B.2.4-7	Combination	Max	1.251	44.9077	430.14	0.00	0.10
Piso1	B79	V50x50	1180	B.2.4-7	Combination	Max	1.3417	41.0671	430.14	0.00	0.10
Piso1	B80	V50x50	1189	B.2.4-5	Combination	Max	0.2785	22.6903	430.14	0.00	0.05
Piso1	B80	V50x50	1189	B.2.4-5	Combination	Max	0.9798	11.6743	430.14	0.00	0.03
Piso1	B80	V50x50	1189	B.2.4-5	Combination	Max	2.5611	0.0371	430.14	0.01	0.00
Piso1	B80	V50x50	1189	B.2.4-5	Combination	Max	9.1381	2.5829	430.14	0.02	0.01
Piso1	B80	V50x50	1189	B.2.4-5	Combination	Max	17.2232	13.5847	430.14	0.04	0.03
Piso1	B80	V50x50	1189	B.2.4-5	Combination	Max	25.4366	23.4534	430.14	0.06	0.05
Piso1	B80	V50x50	1189	B.2.4-7	Combination	Max	3.8781	27.369	430.14	0.01	0.06
Piso1	B80	V50x50	1189	B.2.4-7	Combination	Max	2.5967	15.4402	430.14	0.01	0.04
Piso1	B80	V50x50	1189	B.2.4-7	Combination	Max	2.1954	3.2965	430.14	0.01	0.01
Piso1	B80	V50x50	1189	B.2.4-7	Combination	Max	6.7897	5.7419	430.14	0.02	0.01
Piso1	B80	V50x50	1189	B.2.4-7	Combination	Max	12.8921	17.0494	430.14	0.03	0.04
Piso1	B80	V50x50	1189	B.2.4-7	Combination	Max	19.1228	27.6298	430.14	0.04	0.06
Piso1	B81	V50x50	1198	B.2.4-5	Combination	Max	3.0977	-19.0409	430.14	0.01	-0.04
Piso1	B81	V50x50	1198	B.2.4-5	Combination	Max	2.4669	1.7286	430.14	0.01	0.00
Piso1	B81	V50x50	1198	B.2.4-5	Combination	Max	2.1075	21.1787	430.14	0.00	0.05
Piso1	B81	V50x50	1198	B.2.4-5	Combination	Max	2.0462	39.3891	430.14	0.00	0.09
Piso1	B81	V50x50	1198	B.2.4-5	Combination	Max	2.1929	56.6847	430.14	0.01	0.13
Piso1	B81	V50x50	1198	B.2.4-5	Combination	Max	2.4523	75.7376	430.14	0.01	0.18
Piso1	B81	V50x50	1198	B.2.4-5	Combination	Max	2.7705	106.0077	430.14	0.01	0.25
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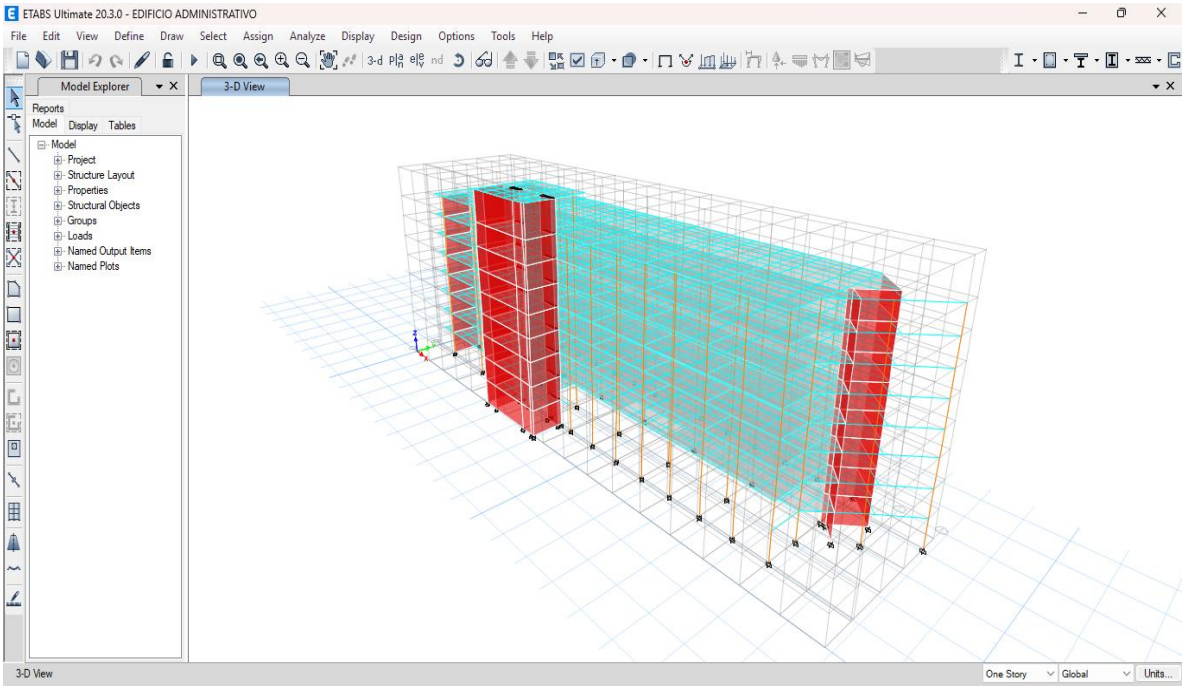
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Piso1	B81	V50x50	1198	B.2.4-7	Combination	Max	2.0047	33.386	430.14	0.00	0.08
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Piso1	B94	V50x50	1333	B.2.4-5	Combination	Max	1.6885	-20.2323	430.14	0.00	-0.05
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Piso1	B94	V50x50	1333	B.2.4-5	Combination	Max	-4.1856	-133.0376	430.14	-0.01	-0.31
Piso1	B94	V50x50	1333	B.2.4-5	Combination	Max	-5.8476	-172.3321	430.14	-0.01	-0.40
Piso1	B94	V50x50	1333	B.2.4-5	Combination	Max	-7.4798	-213.0875	430.14	-0.02	-0.50
Piso1	B94	V50x50	1333	B.2.4-5	Combination	Max	-9.1031	-255.3425	430.14	-0.02	-0.59
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Piso1	B94	V50x50	1333	B.2.4-7	Combination	Max	-3.0319	-97.3635	430.14	-0.01	-0.23
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Piso1	B94	V50x50	1333	B.2.4-7	Combination	Max	-4.6322	-145.4558	430.14	-0.01	-0.34
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Piso1	B82	V50x50	145	B.2.4-5	Combination	Max	21.808	150.398	430.14	0.05	0.35
Piso1	B82	V50x50	145	B.2.4-5	Combination	Max	16.2703	98.2174	430.14	0.04	0.23
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Piso1	B82	V50x50	145	B.2.4-5	Combination	Max	4.8185	120.7268	430.14	0.01	0.28
Piso1	B82	V50x50	145	B.2.4-7	Combination	Max	14.4133	84.1684	430.14	0.03	0.20
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Piso1	B82	V50x50	145	B.2.4-7	Combination	Max	1.3653	9.245	430.14	0.00	0.02
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Piso1	B82	V50x50	145	B.2.4-7	Combination	Max	11.85	64.355	430.14	0.03	0.15

Piso1	B82	V50x50	145	B.2.4-7	Combination	Max	20.4824	99.2189	430.14	0.05	0.23
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Piso1	B82	V50x50	145	B.2.4-7	Combination	Max	12.3296	96.0123	430.14	0.03	0.22
Piso1	B82	V50x50	145	B.2.4-7	Combination	Max	8.0844	43.3878	430.14	0.02	0.10
Piso1	B82	V50x50	145	B.2.4-7	Combination	Max	4.6184	17.3248	430.14	0.01	0.04
Piso1	B82	V50x50	145	B.2.4-7	Combination	Max	4.0982	69.6702	430.14	0.01	0.16
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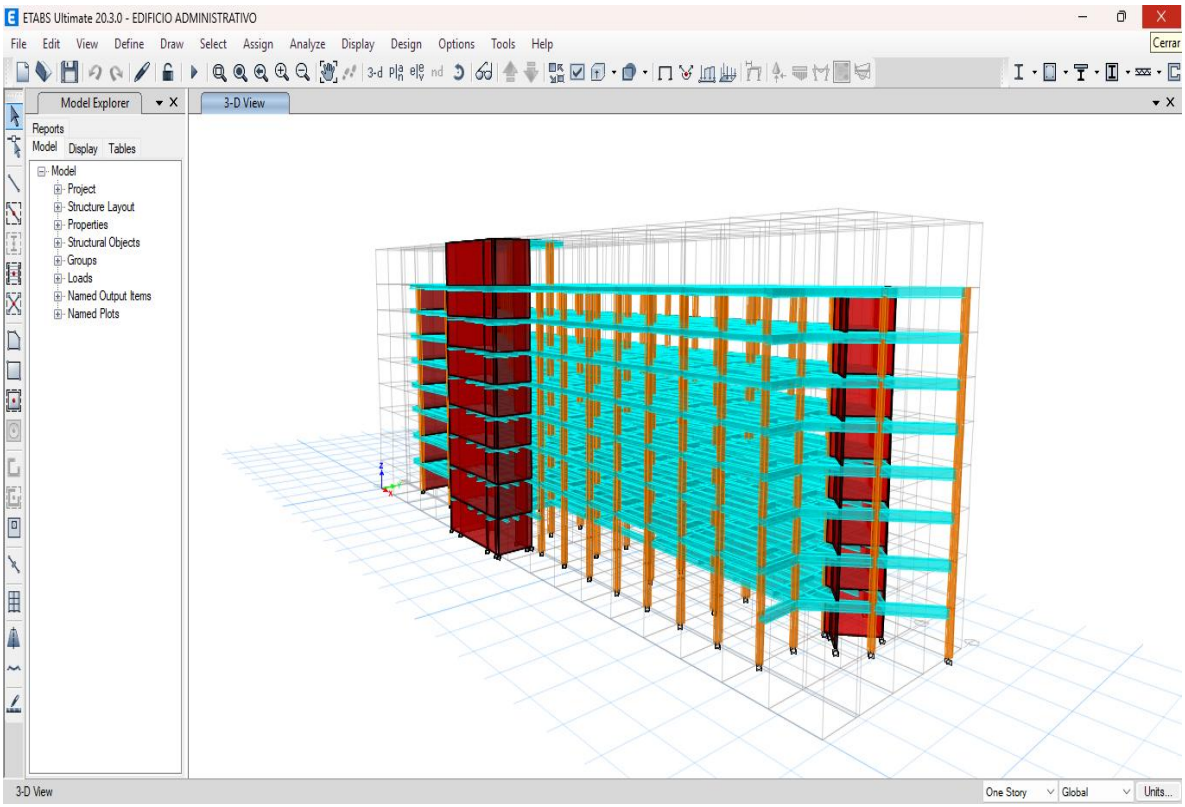
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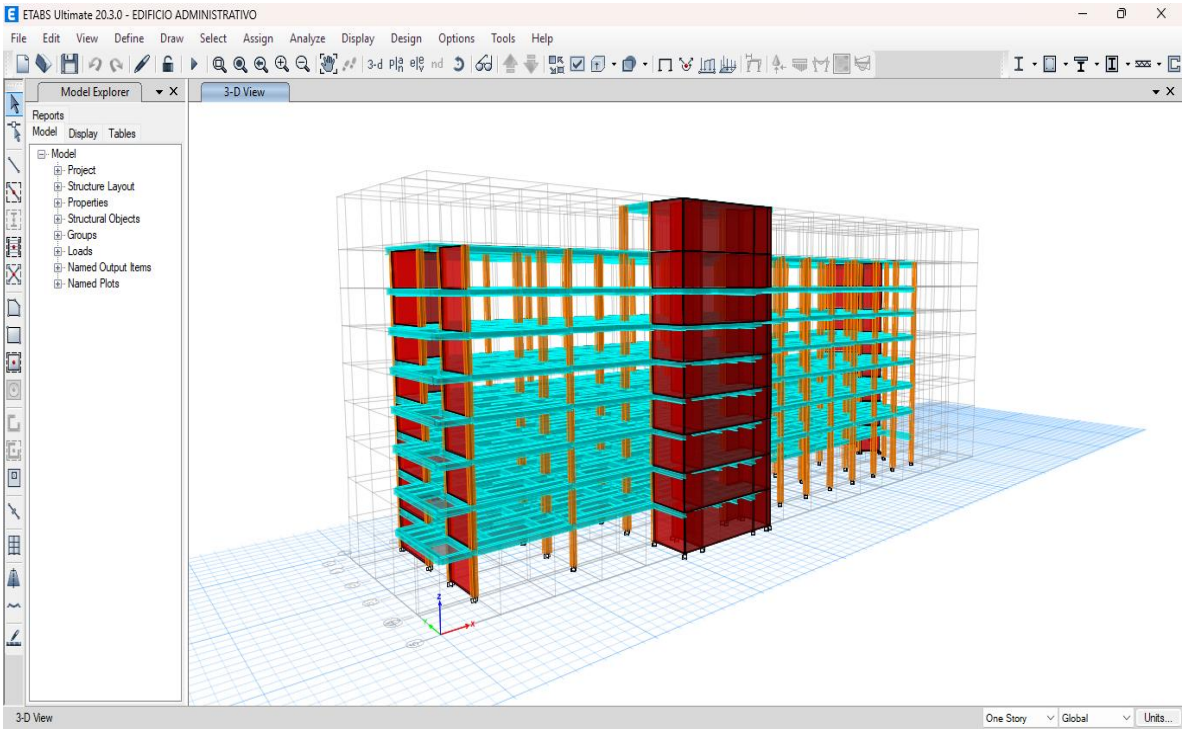
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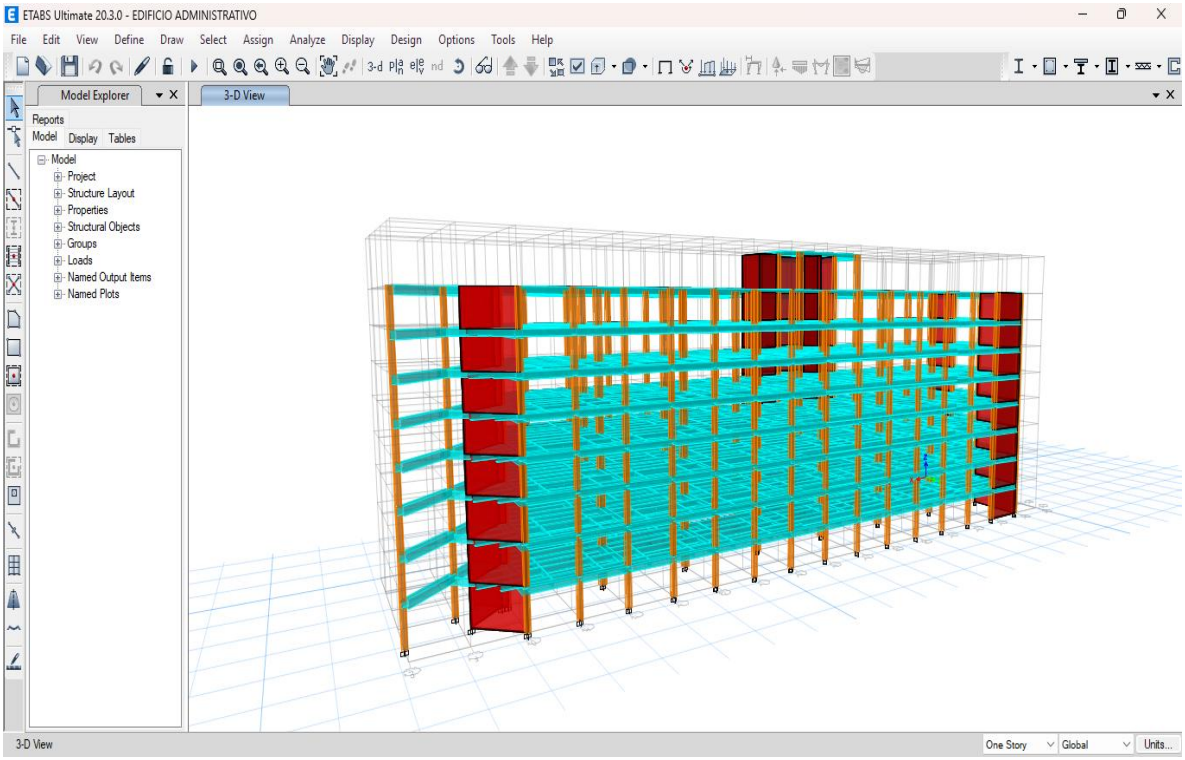


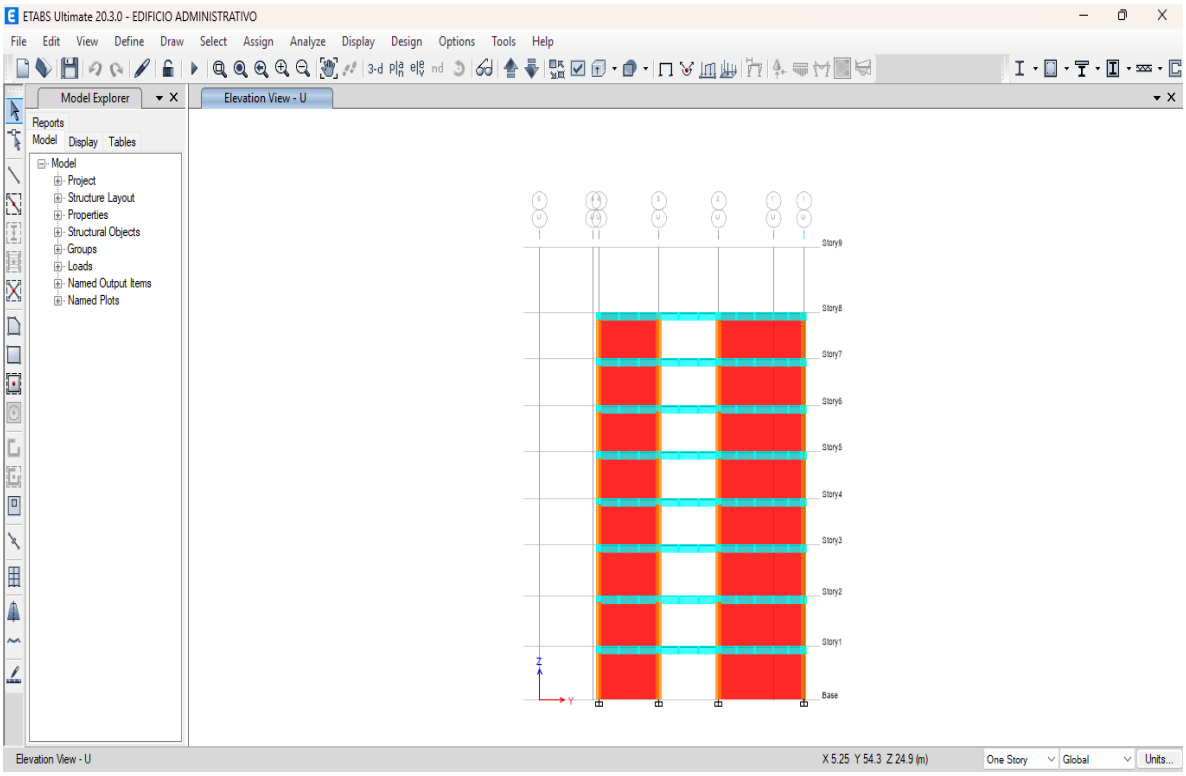
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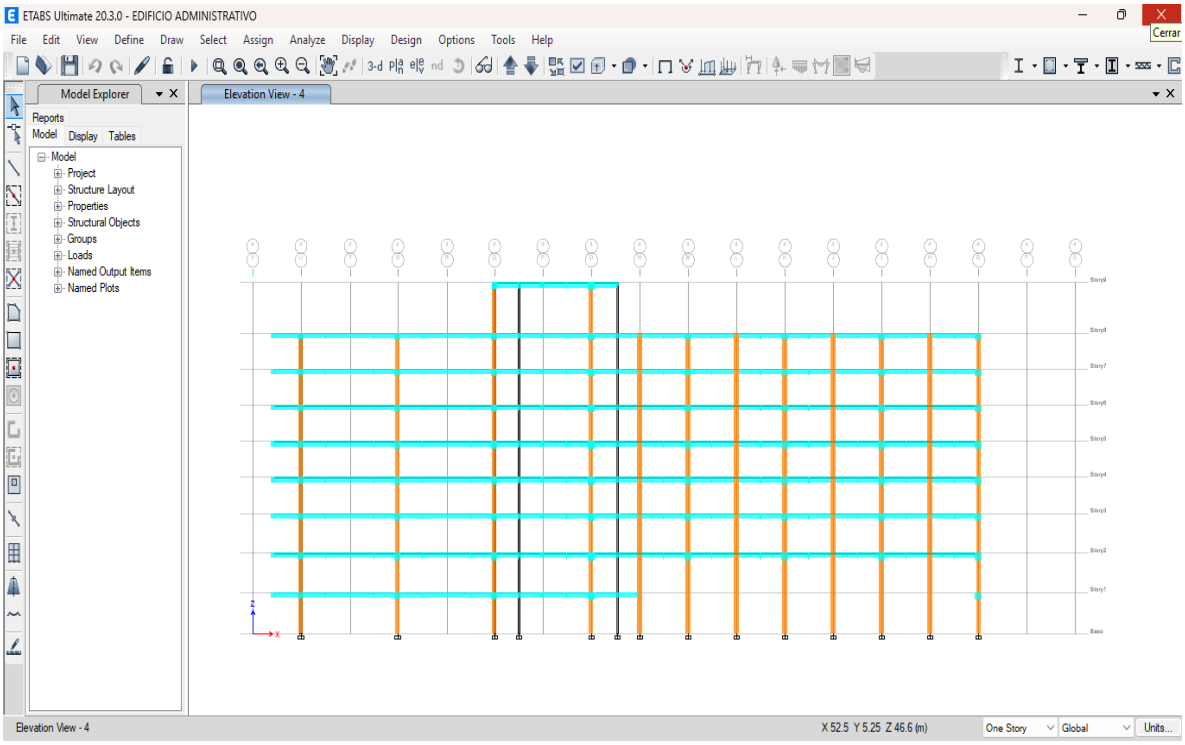


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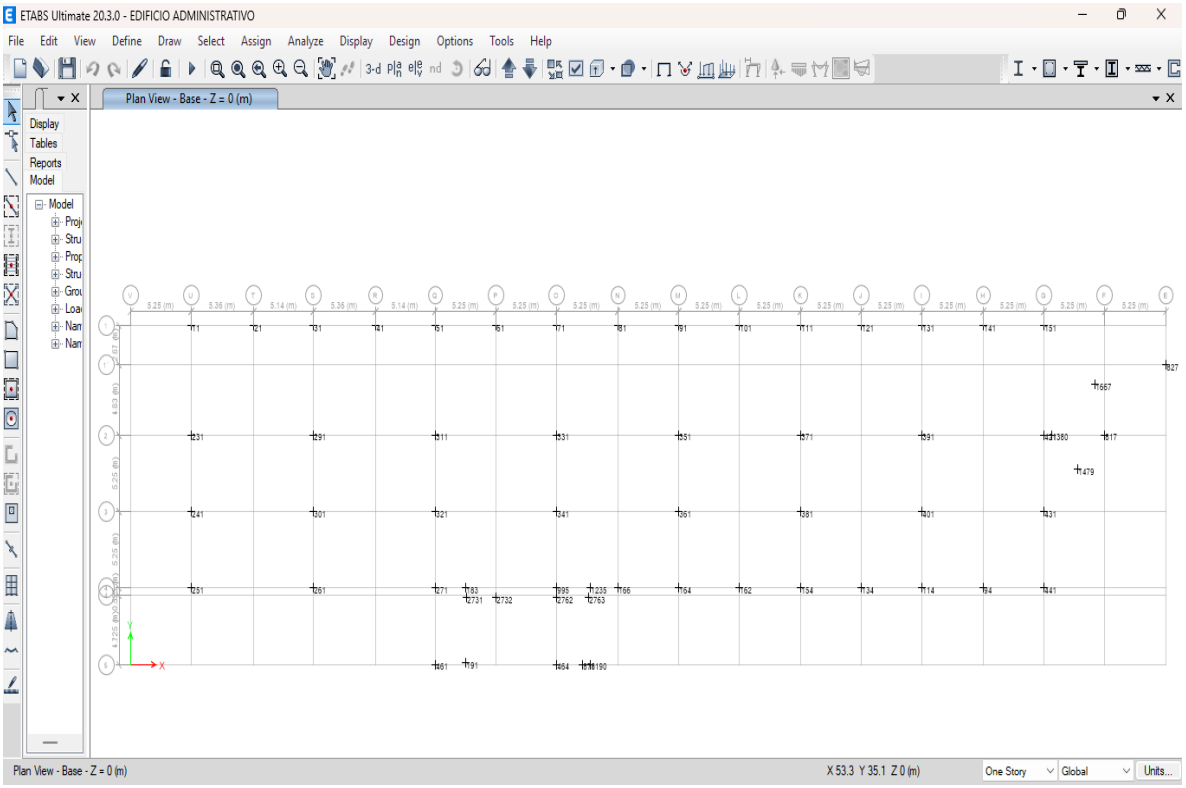




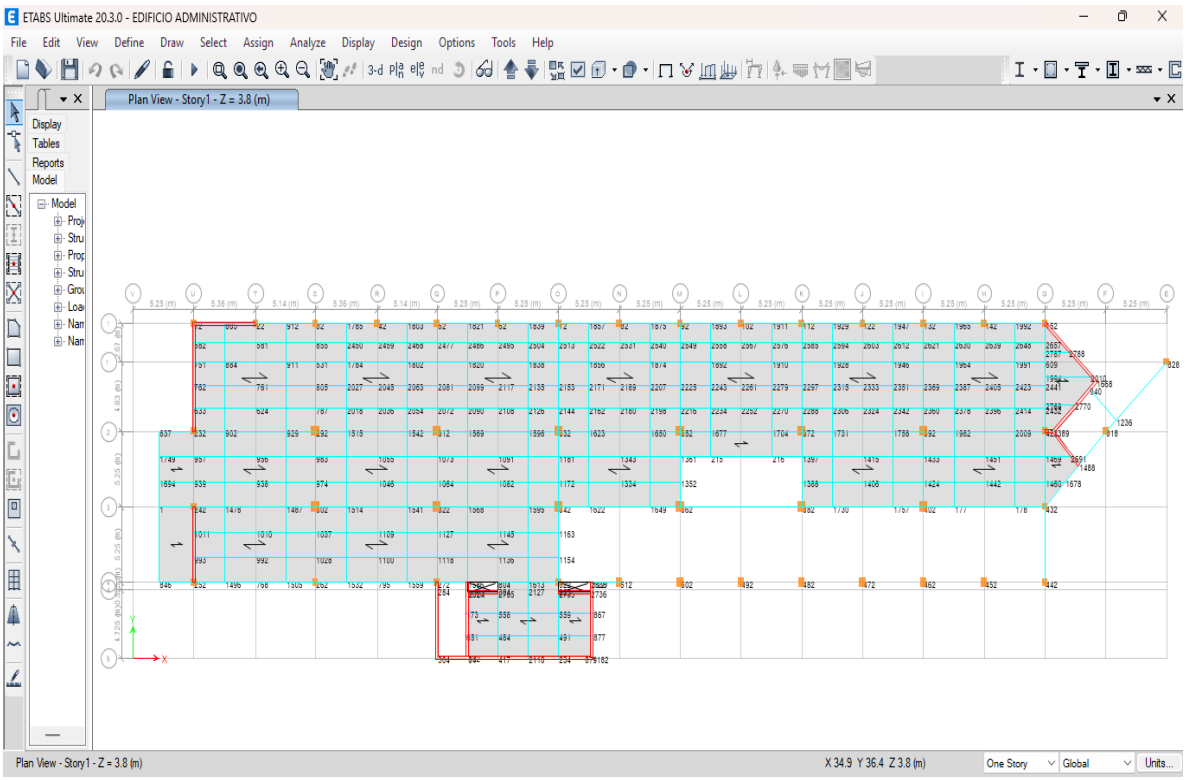
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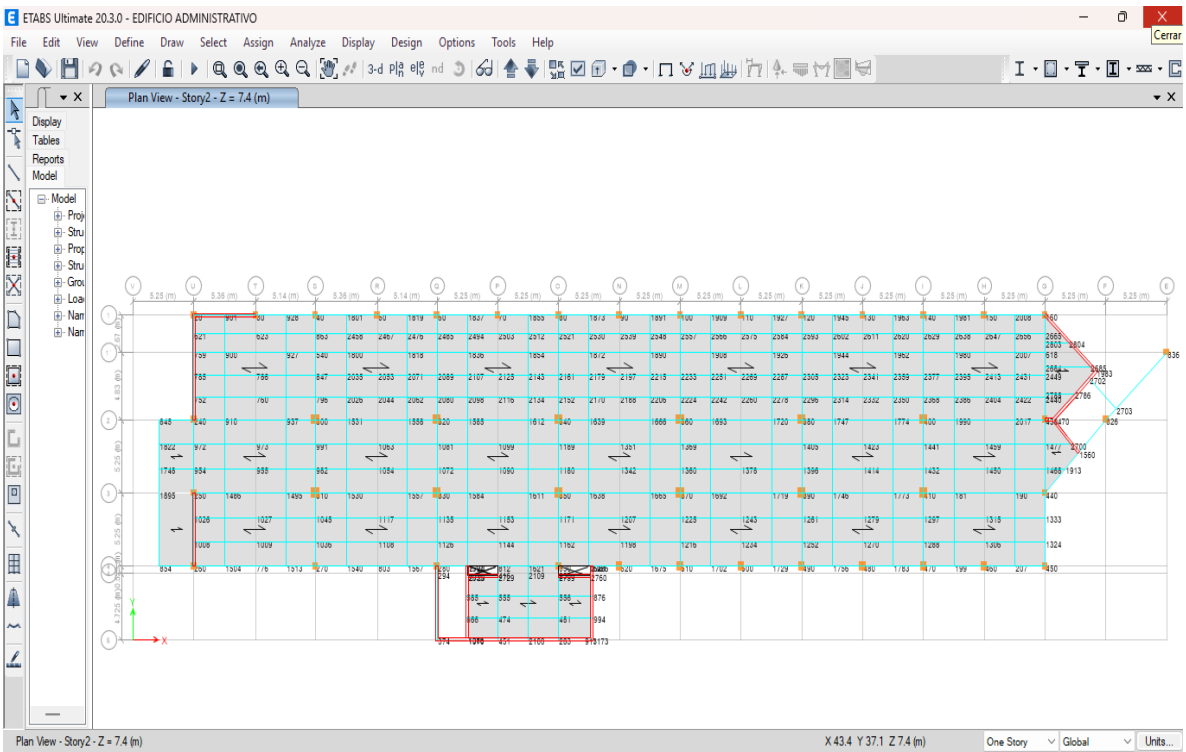


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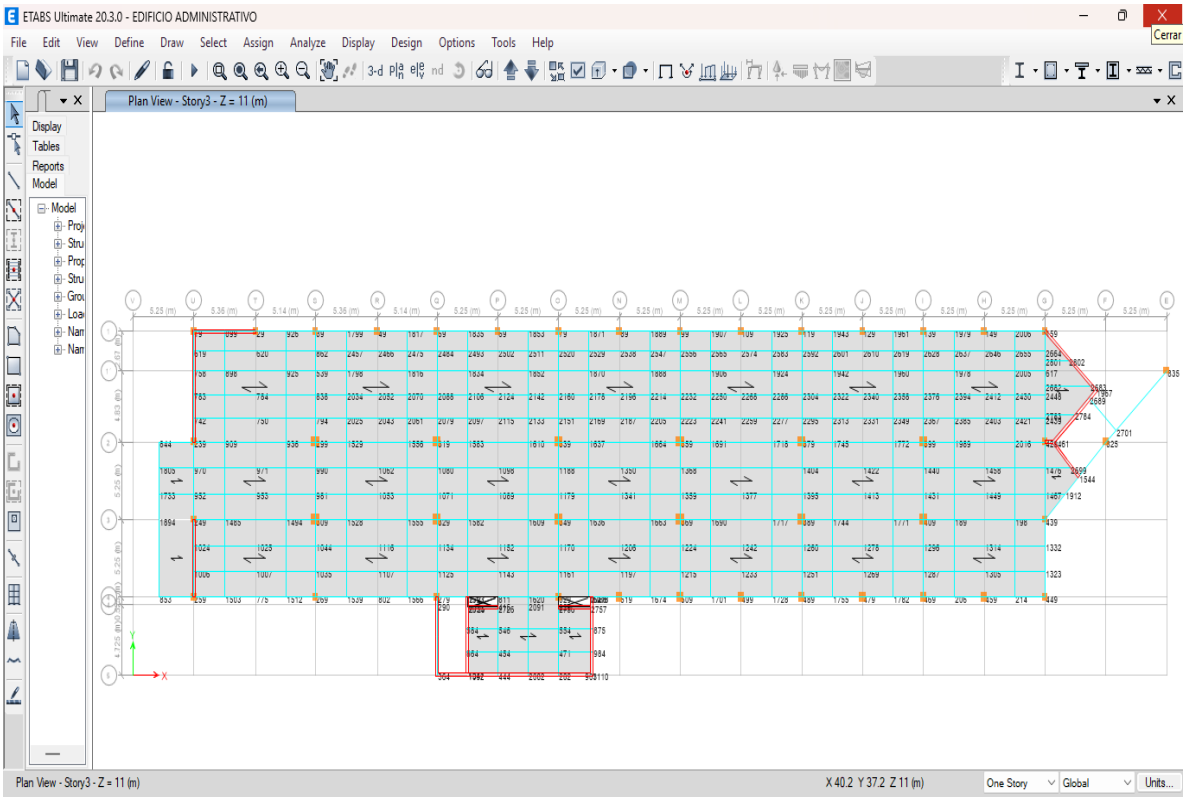


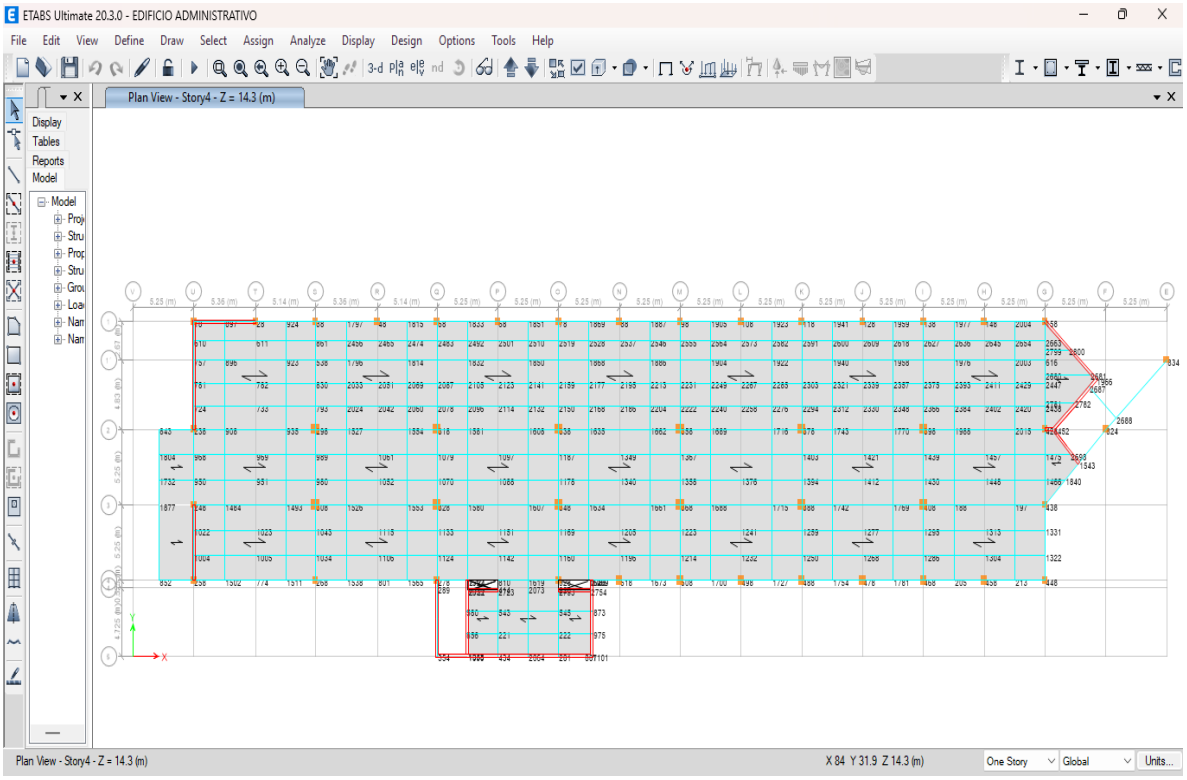
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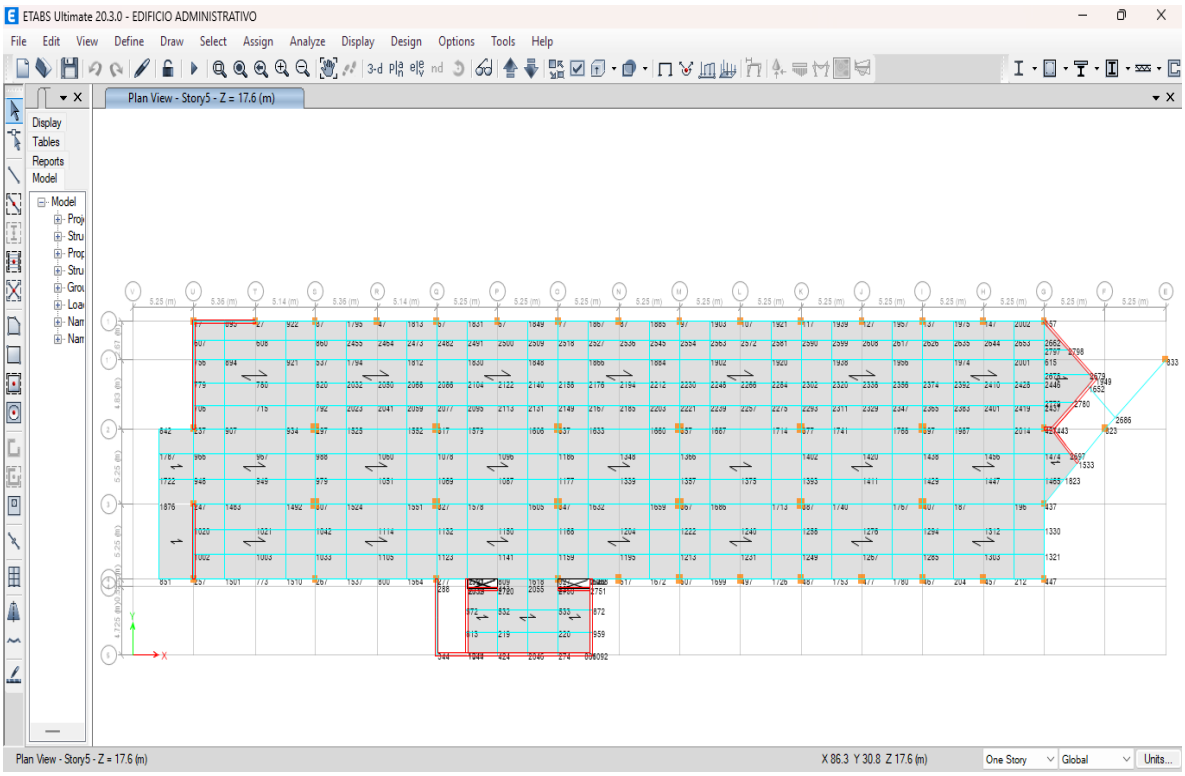


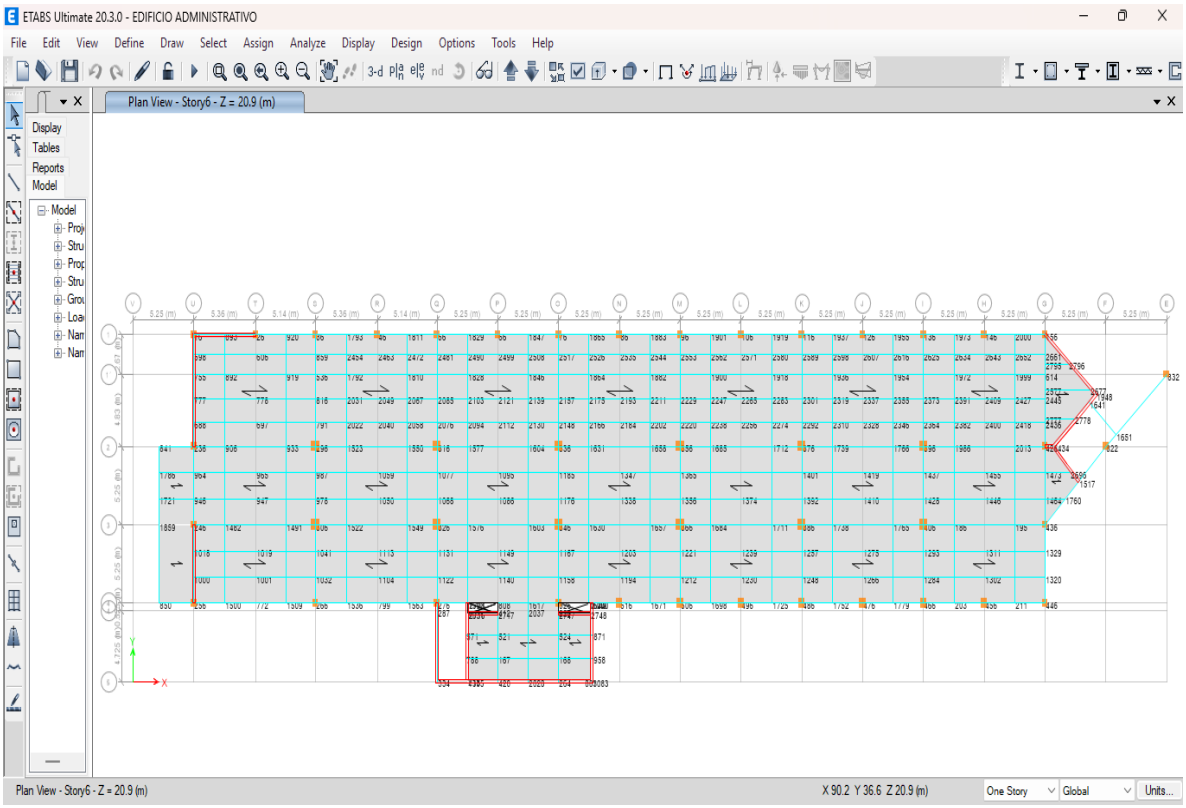
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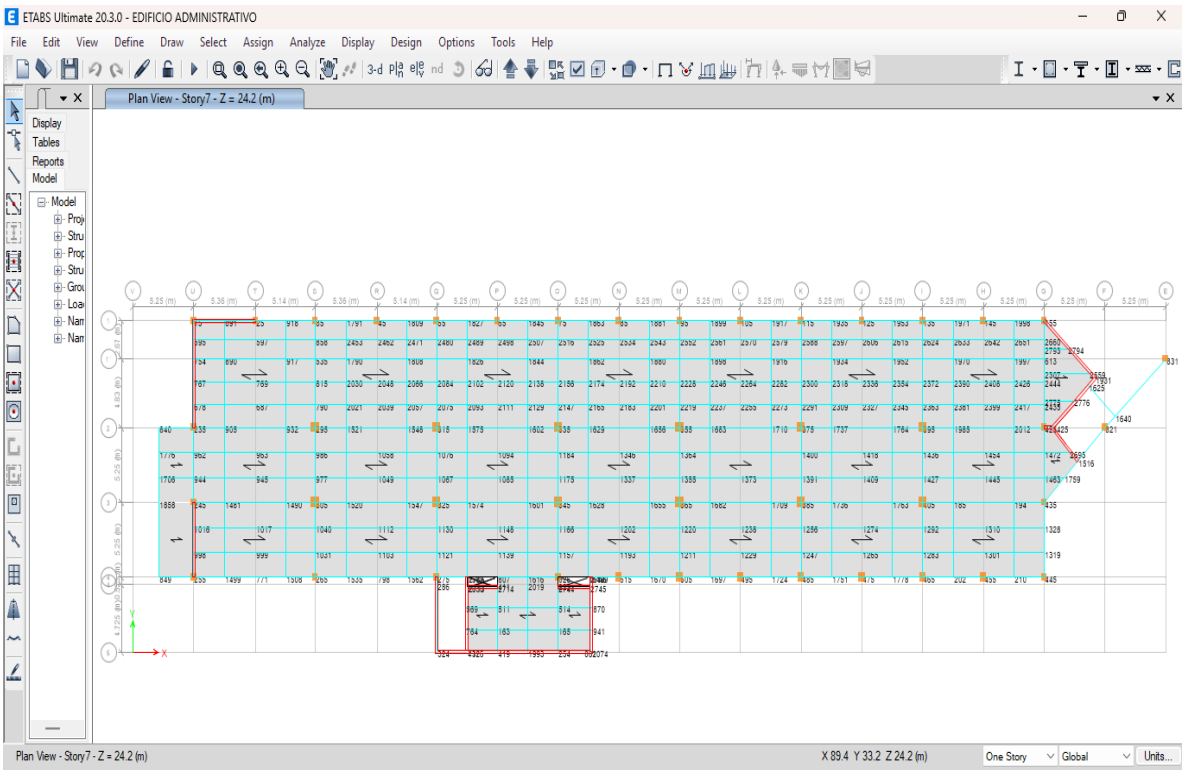


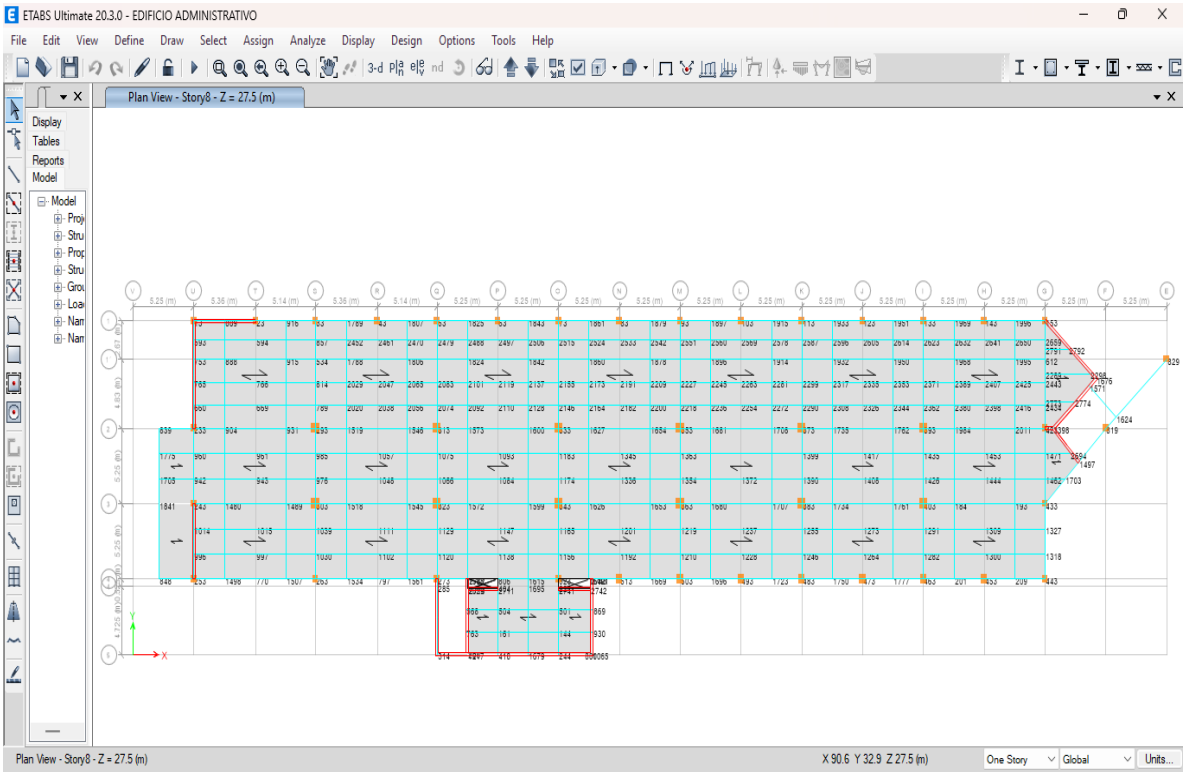
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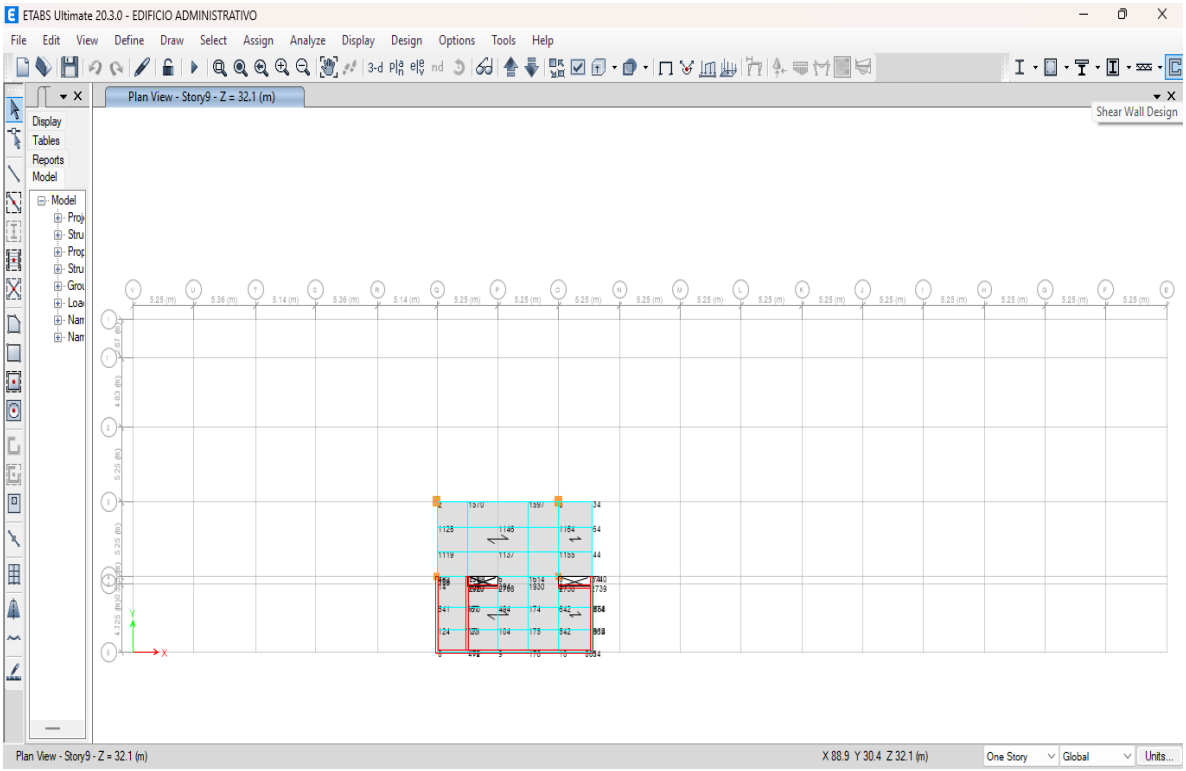


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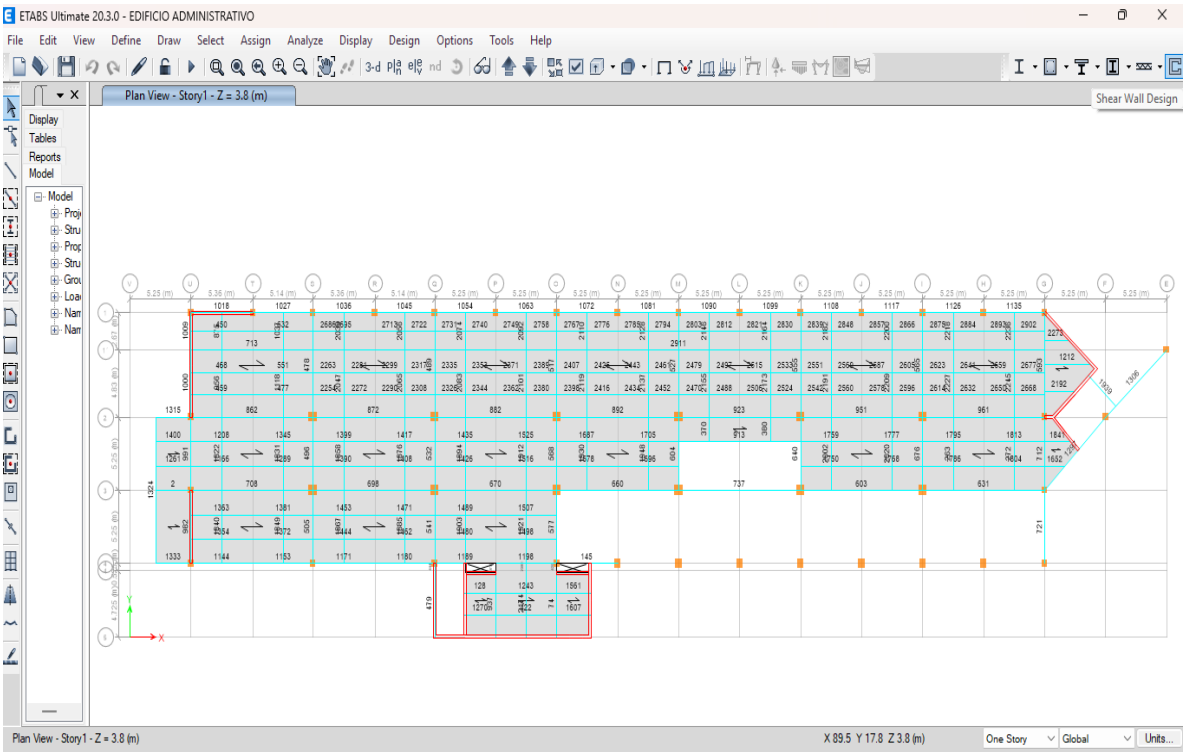




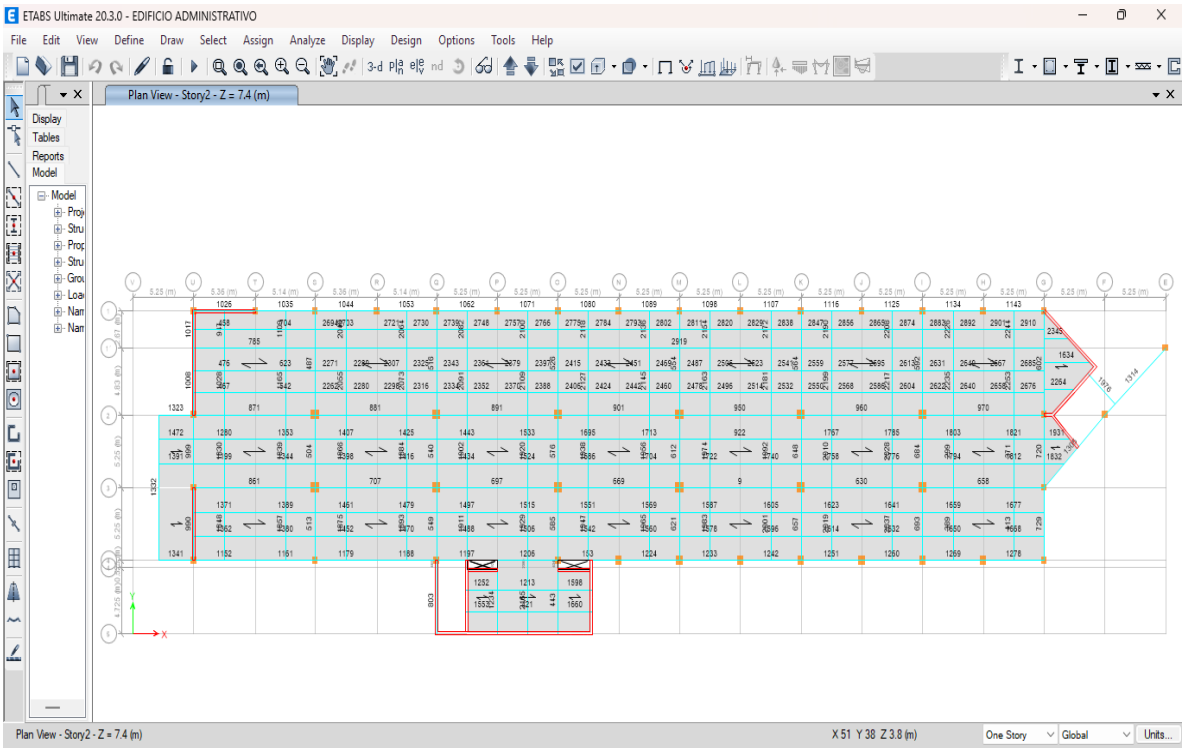
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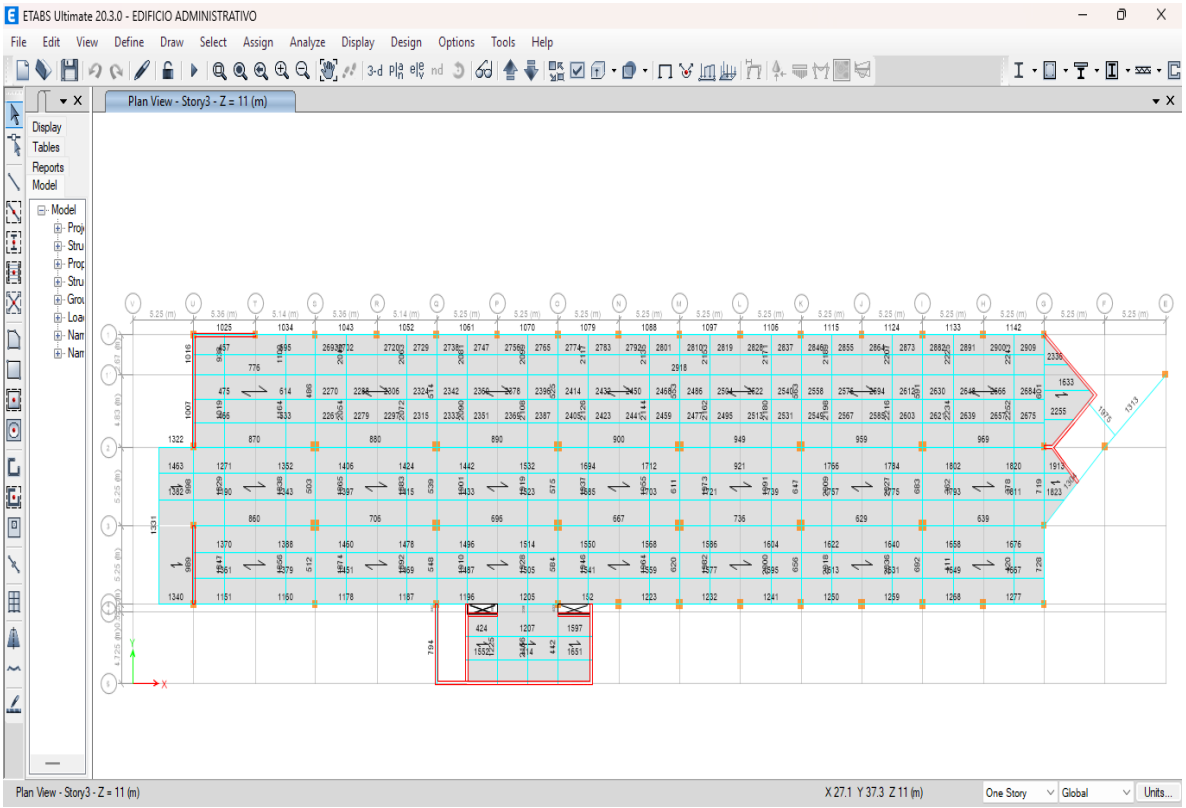


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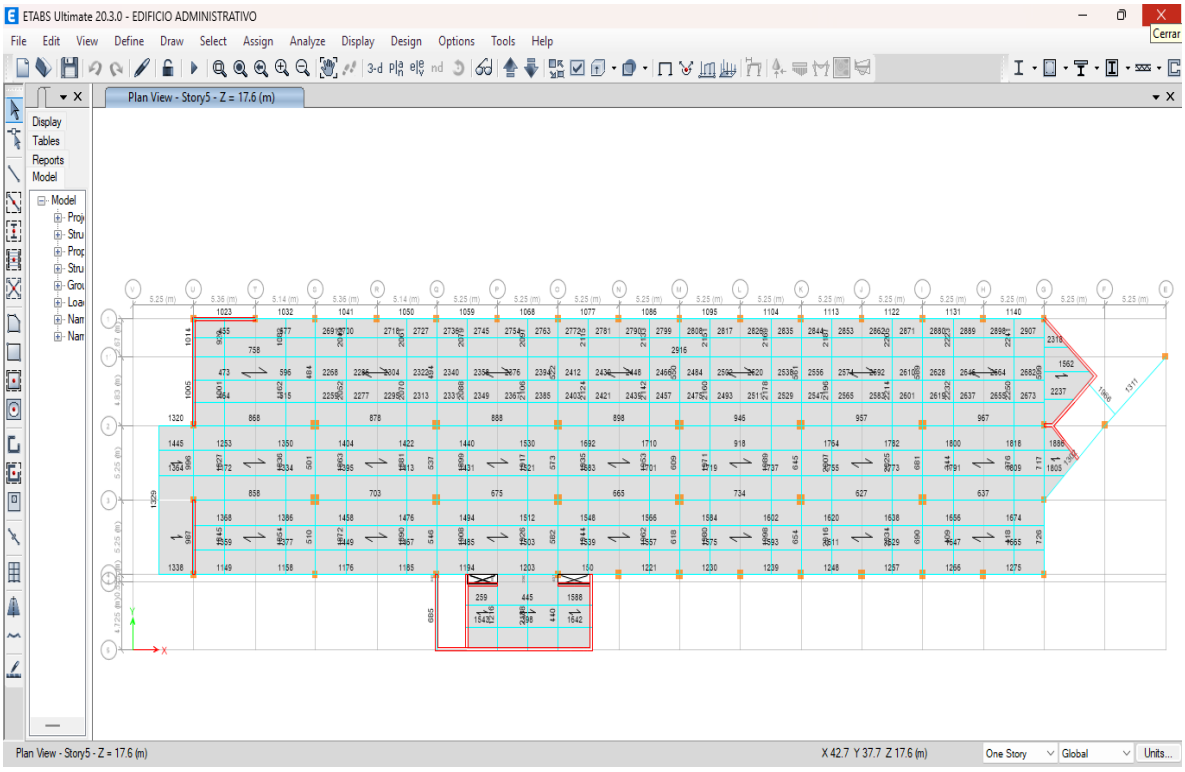


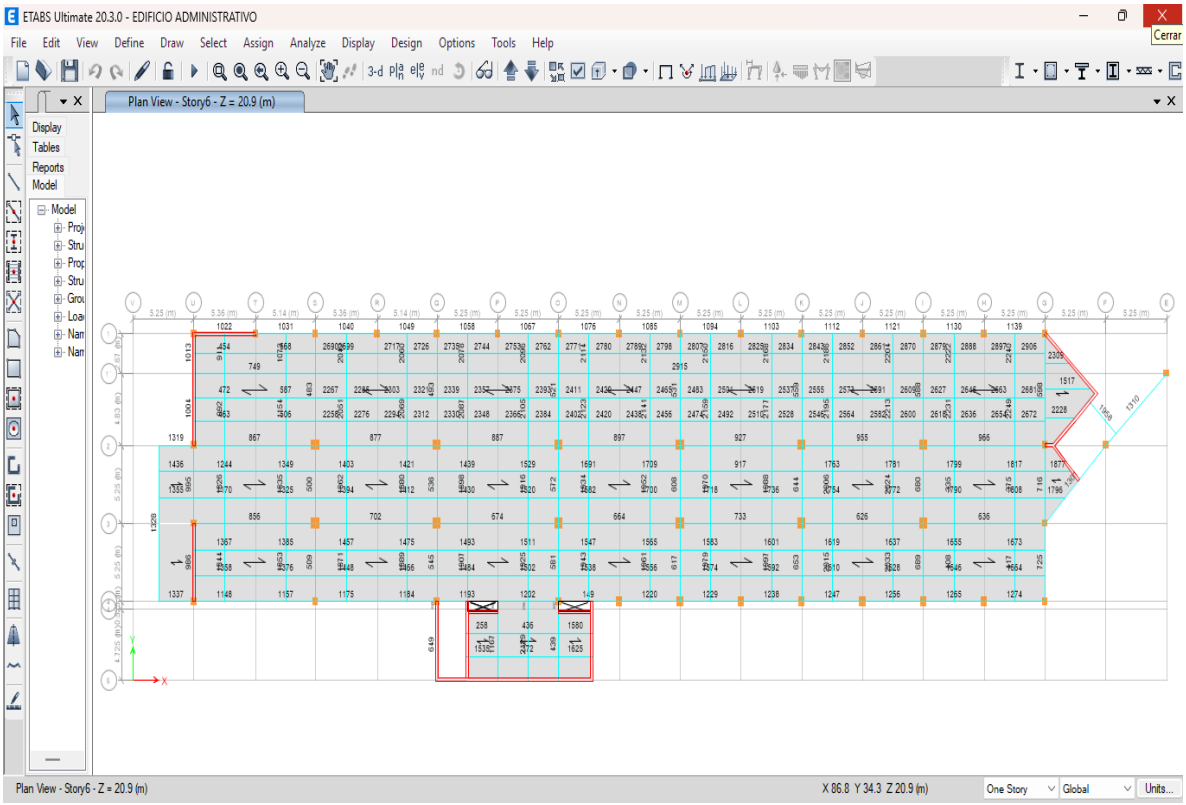
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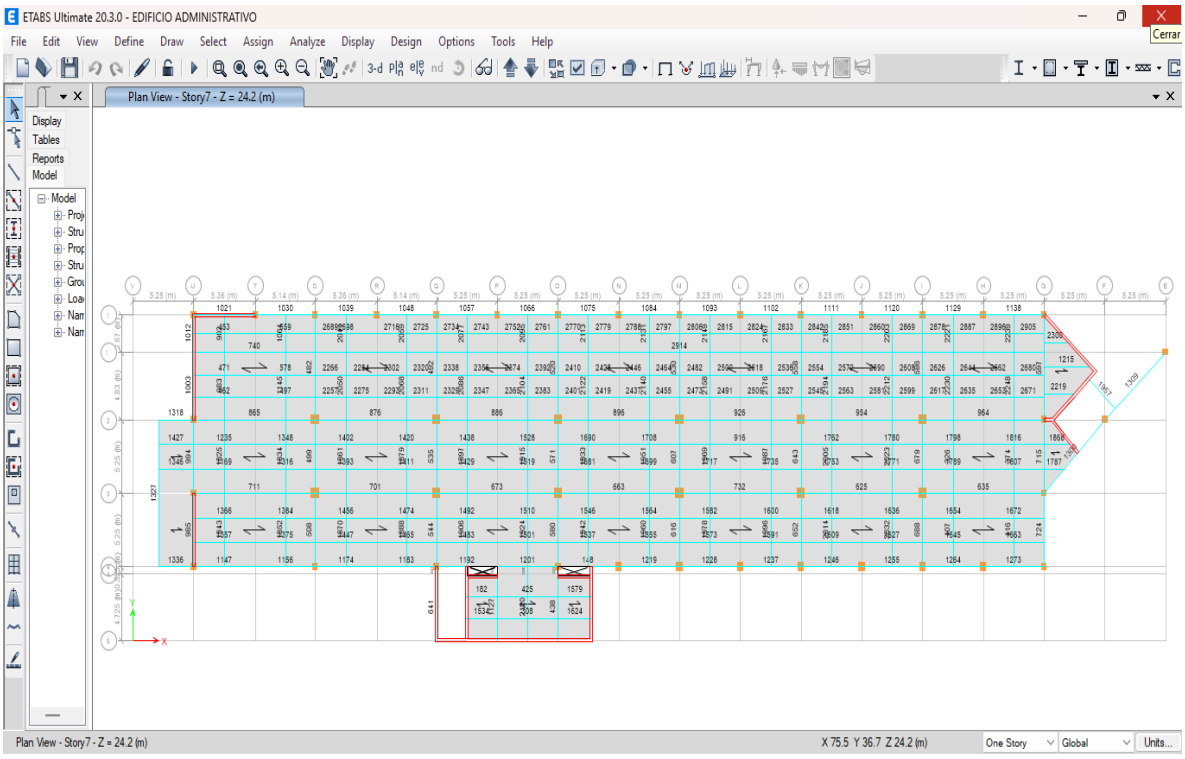


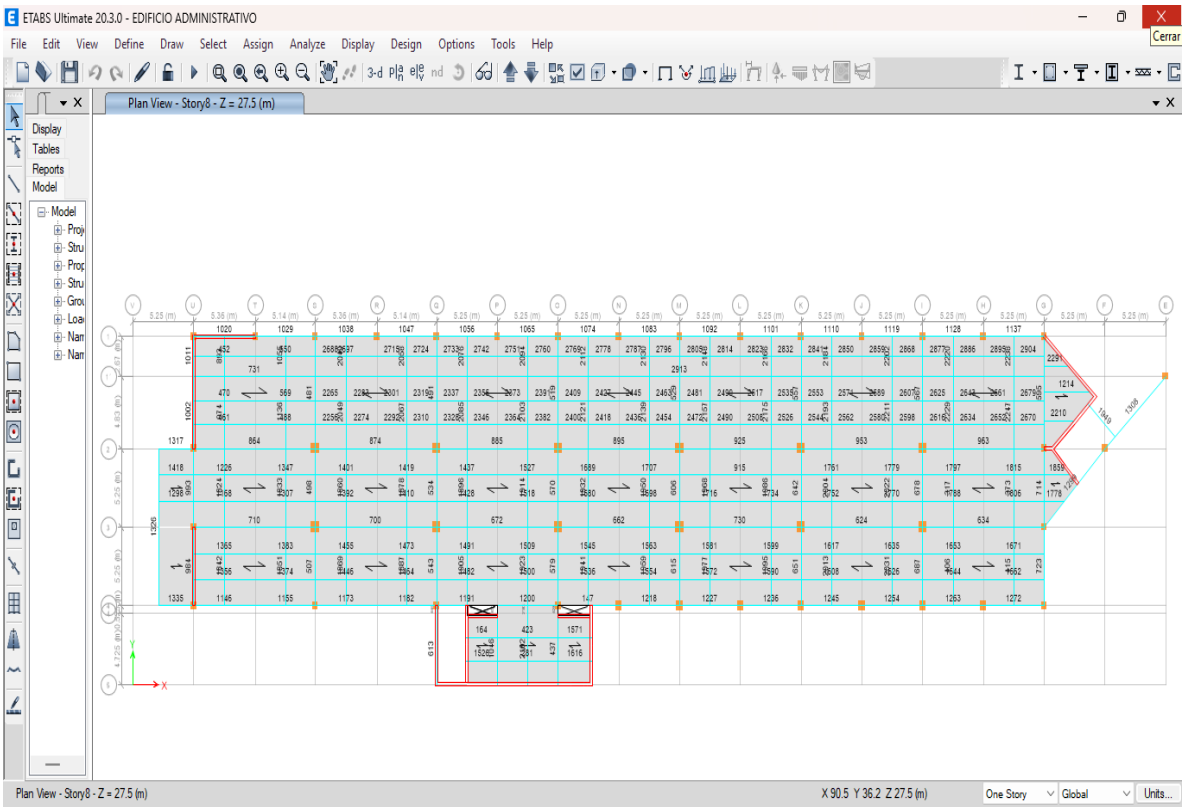
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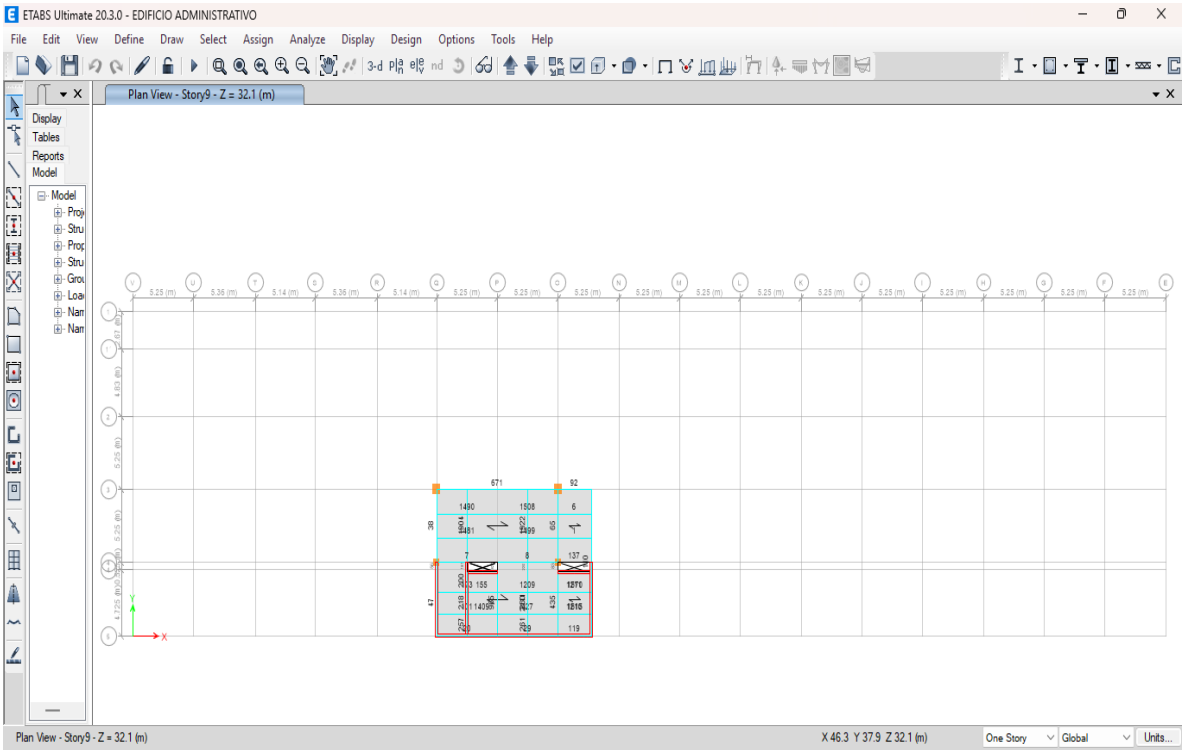


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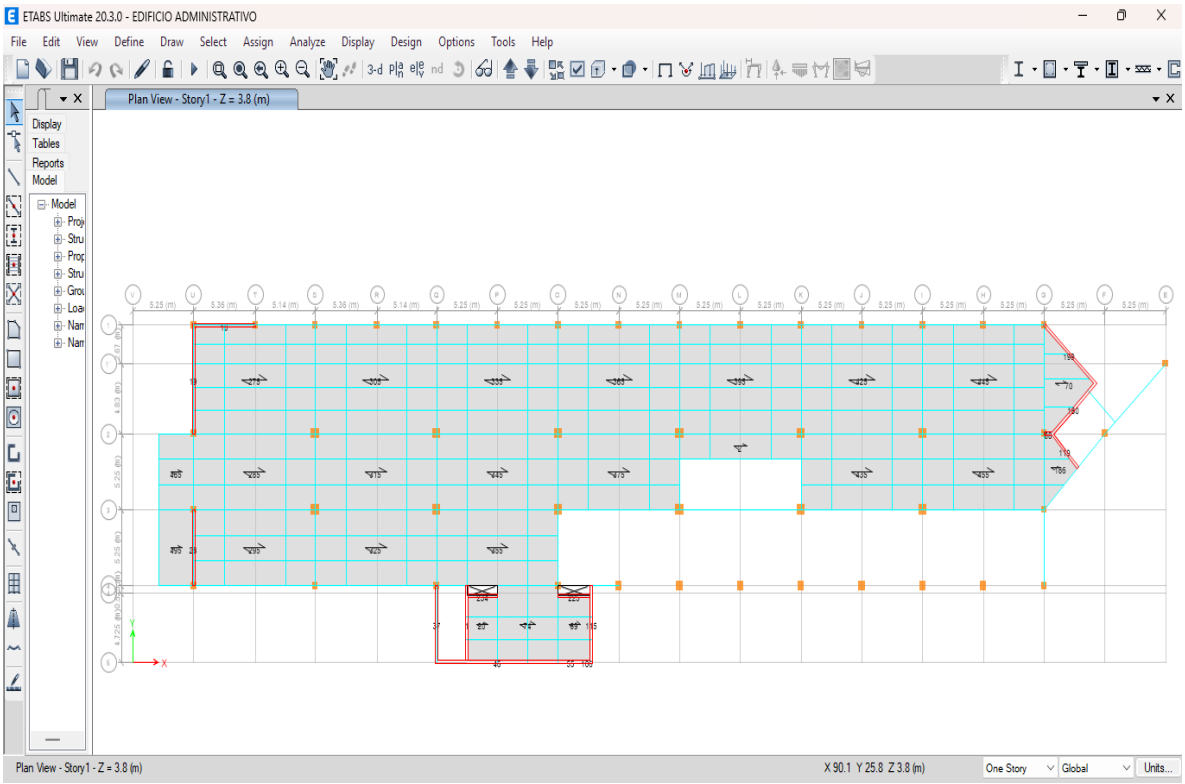




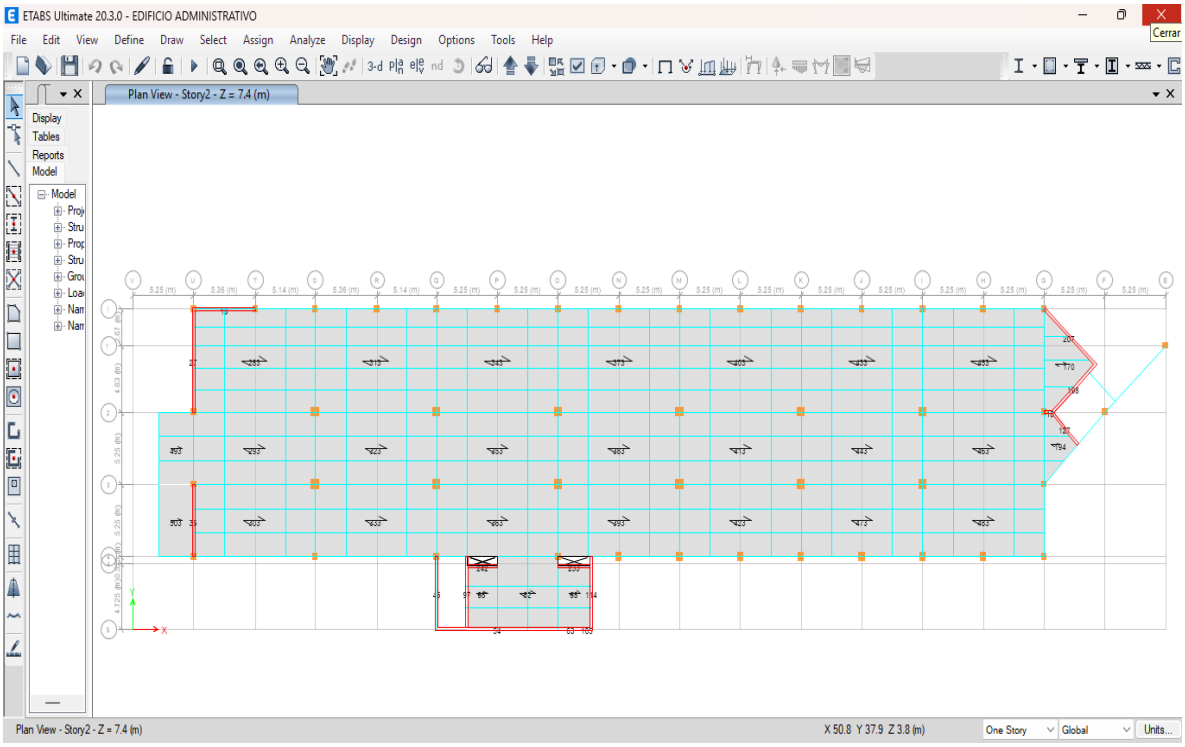
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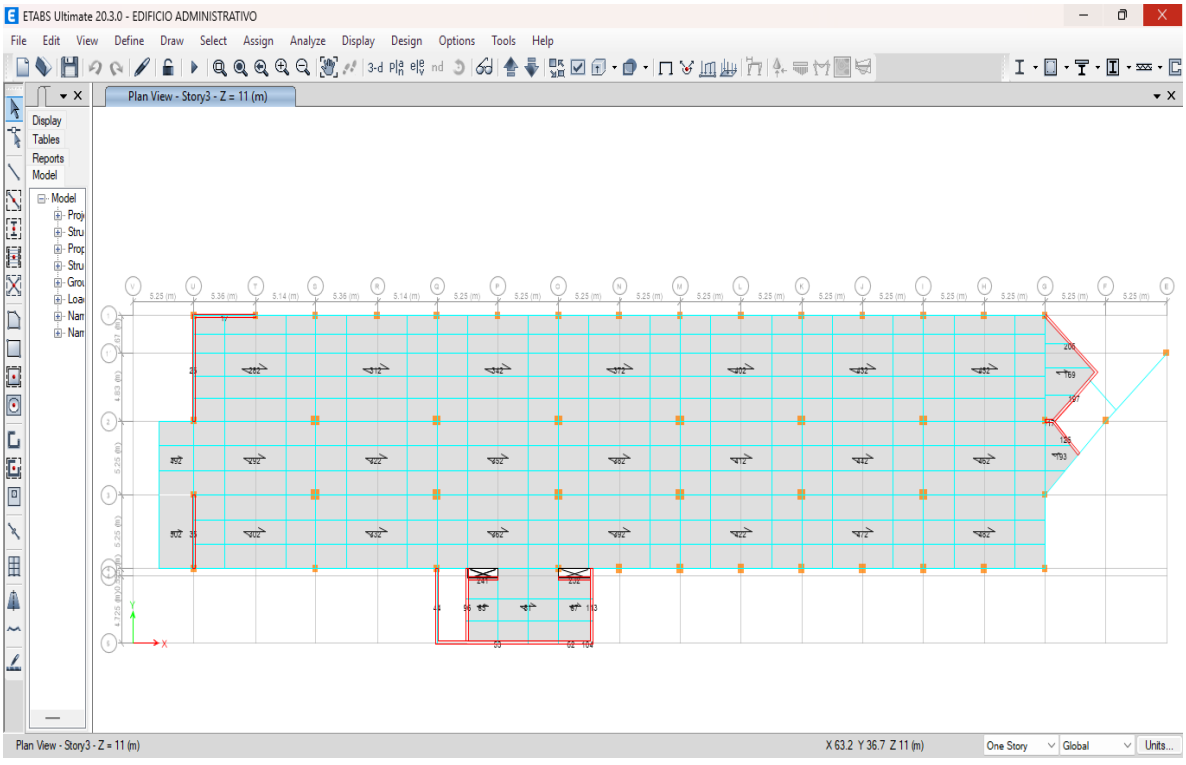


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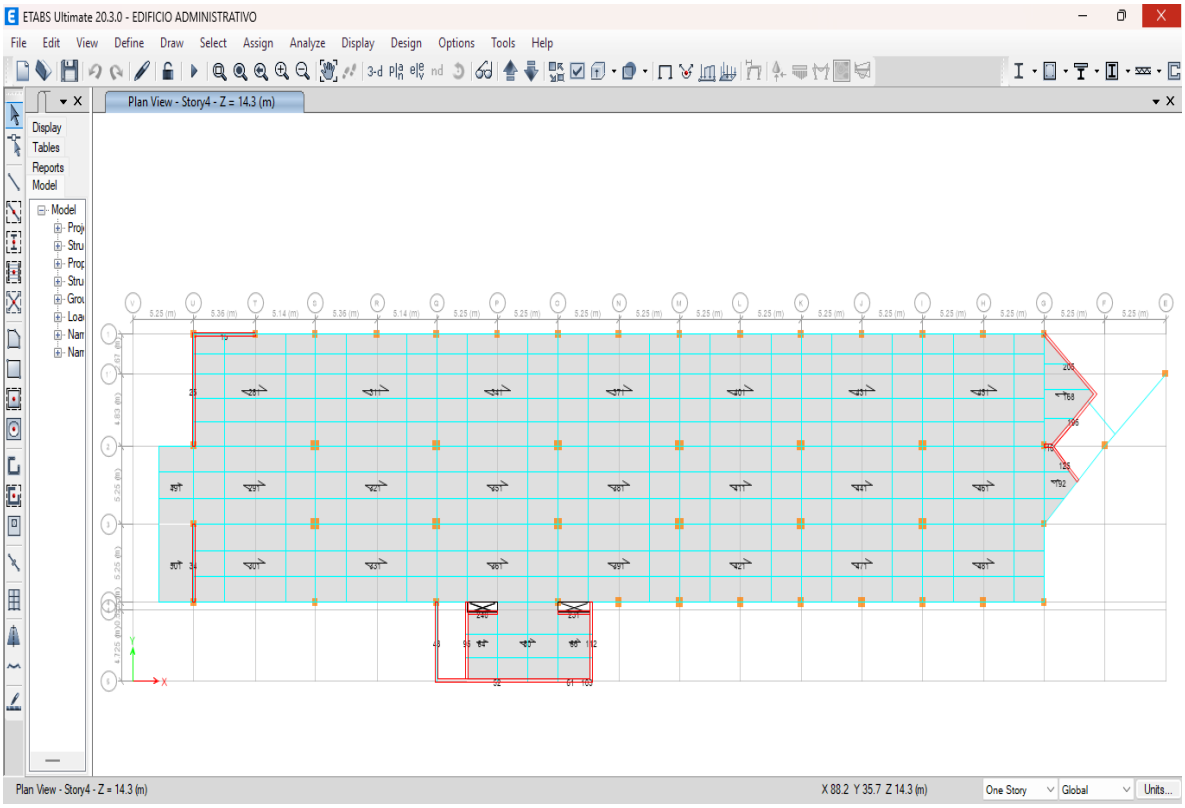


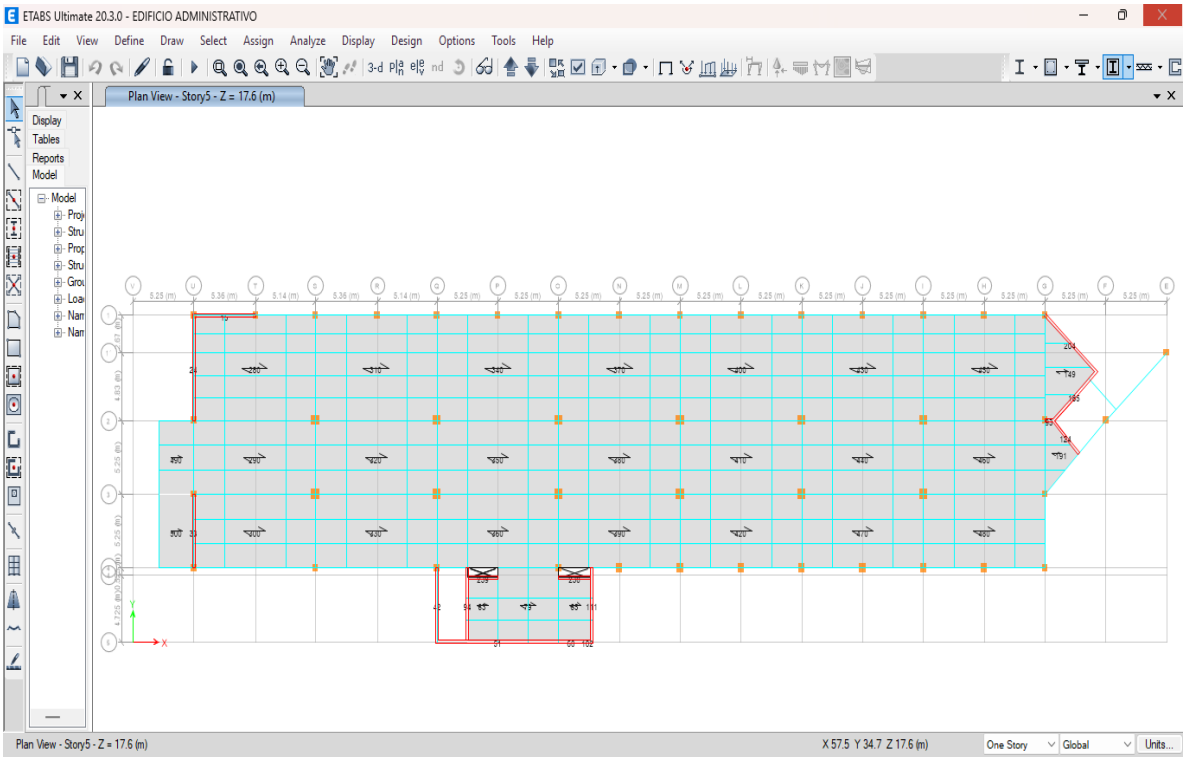
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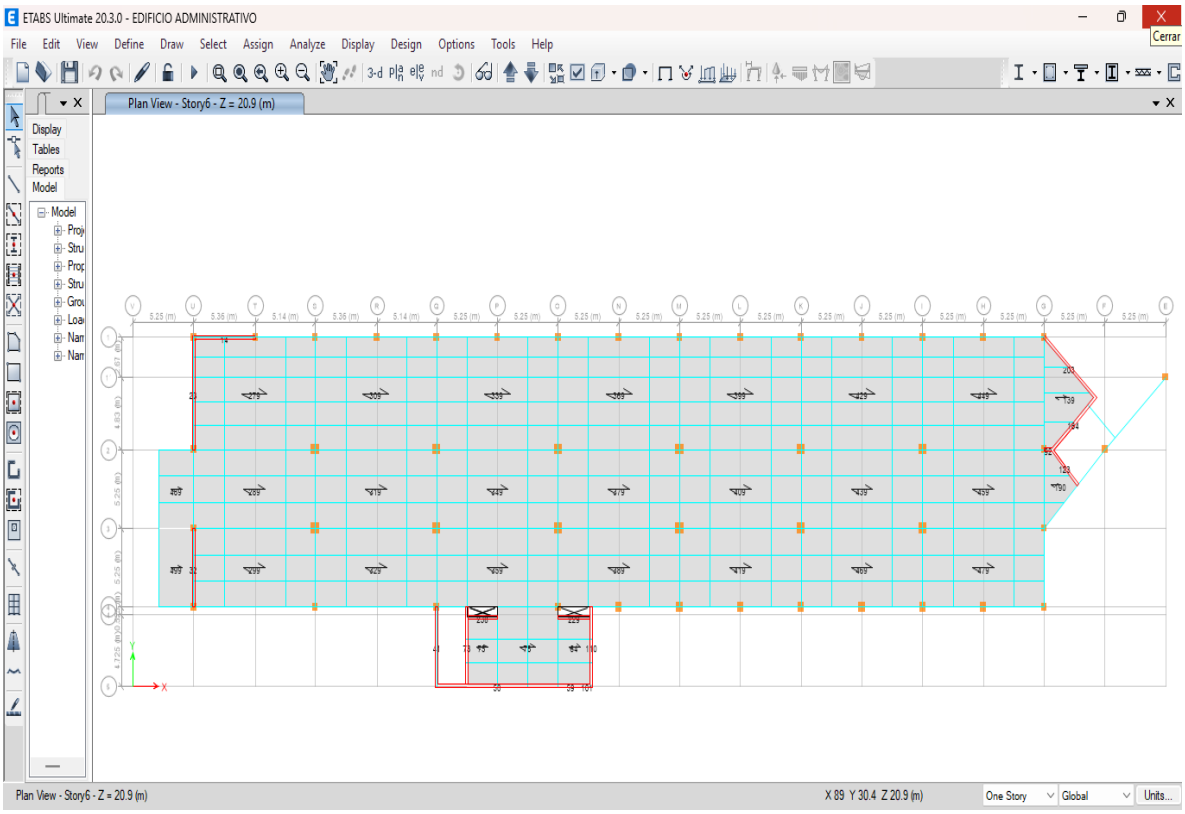


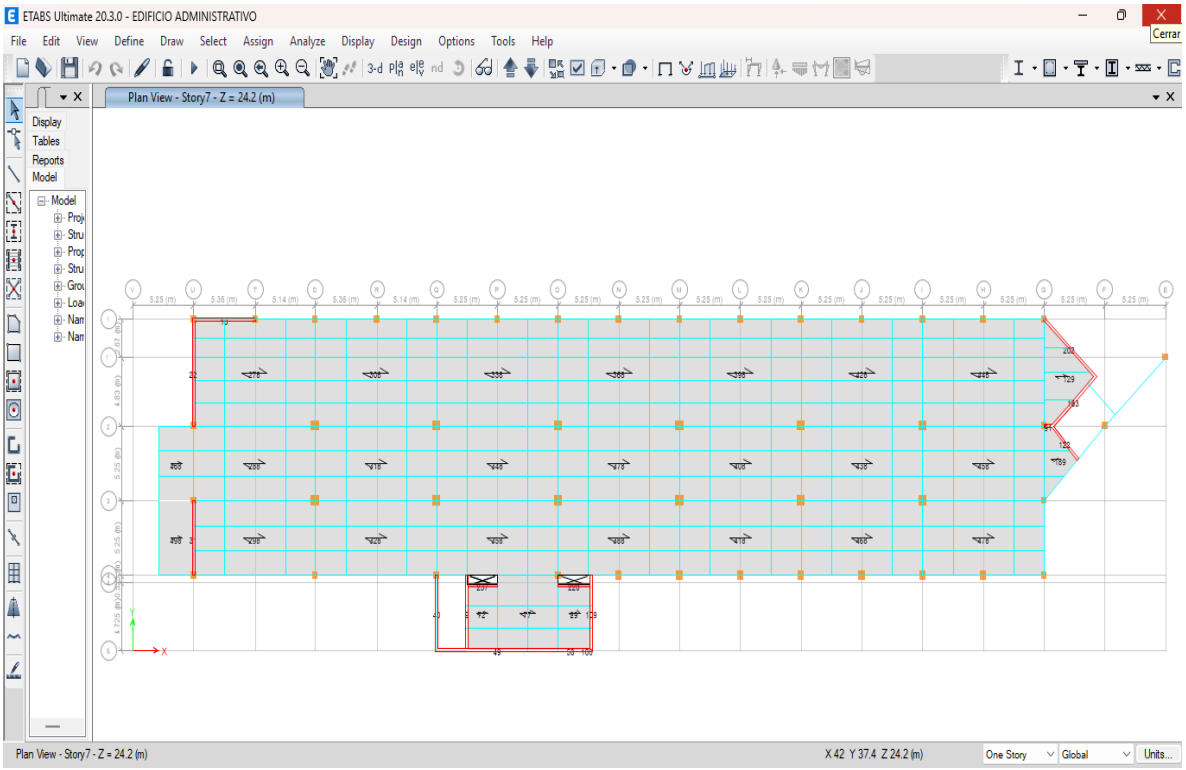
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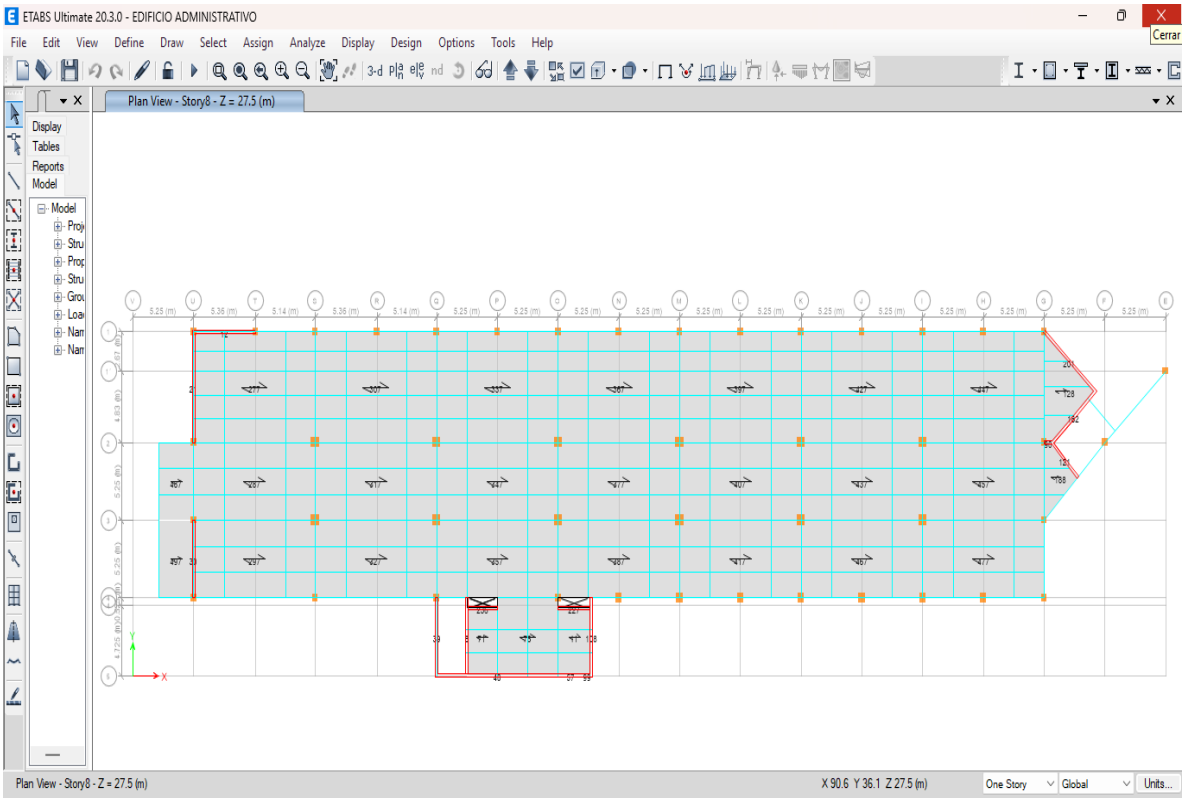


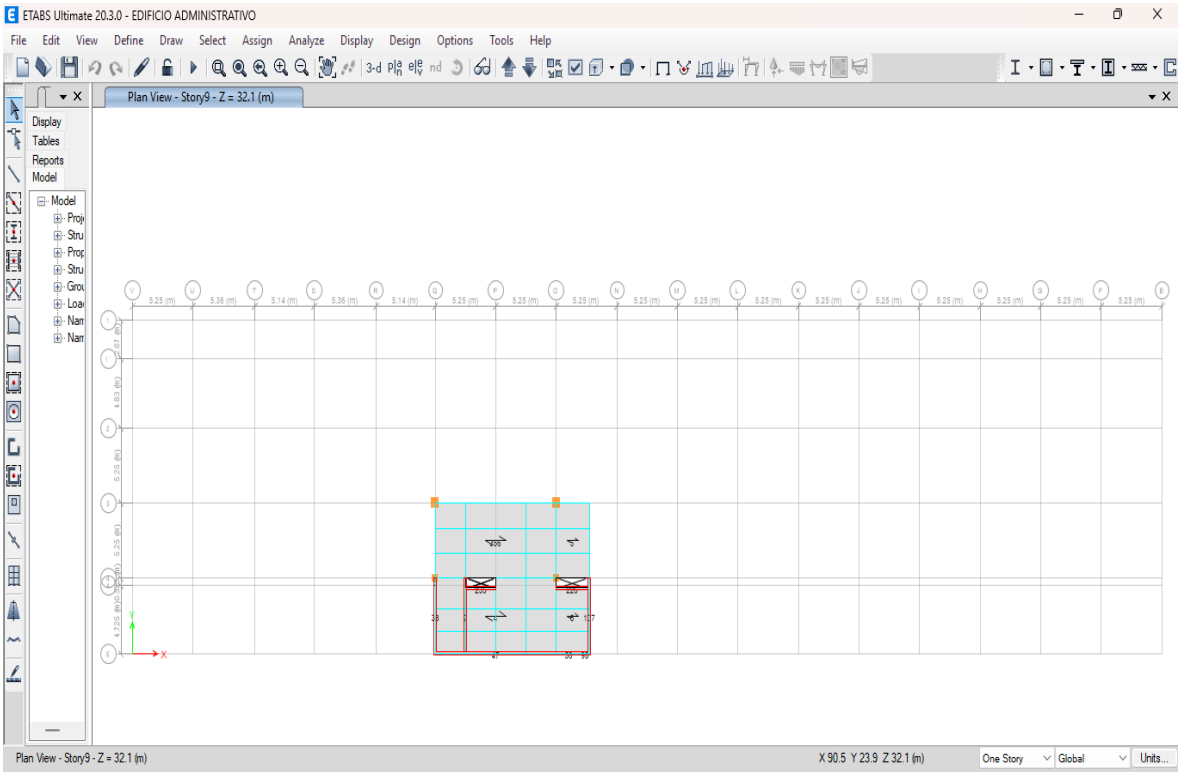
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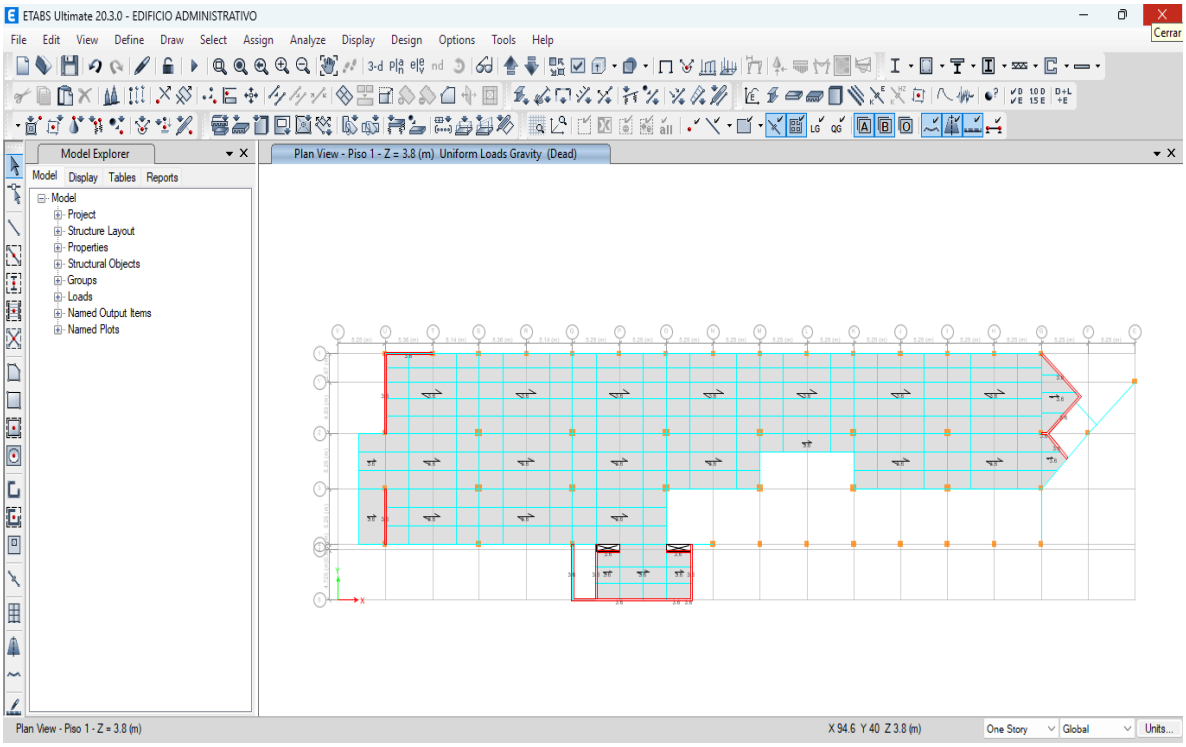
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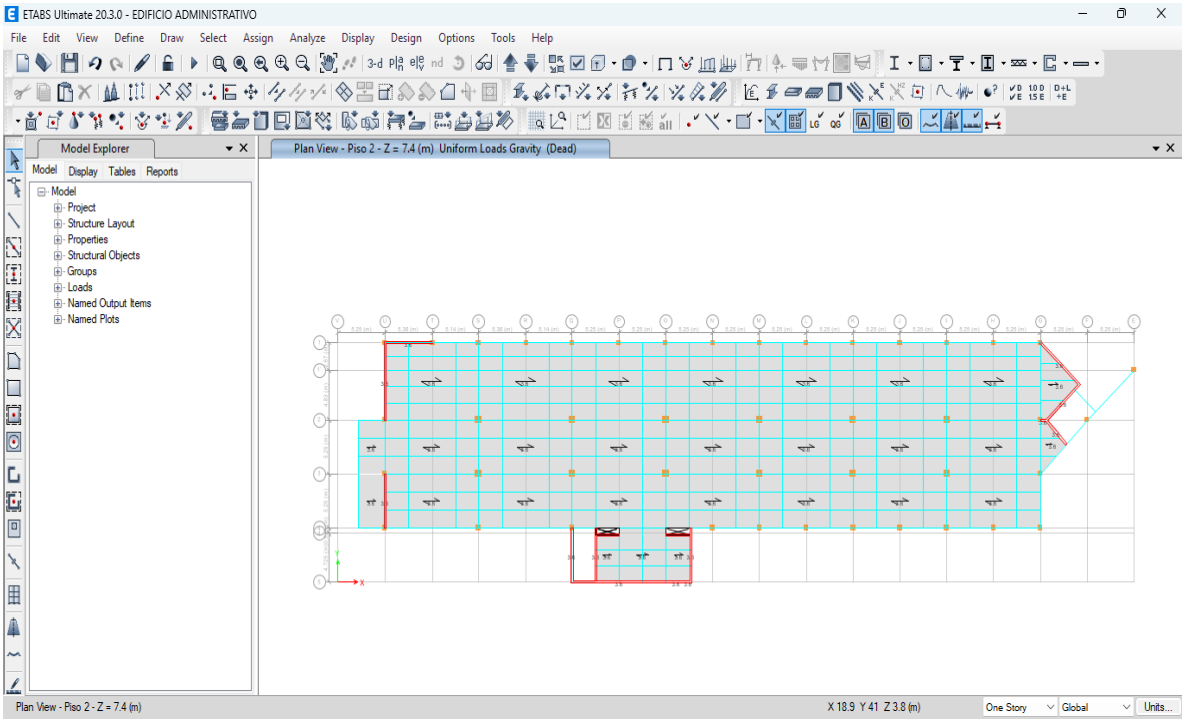




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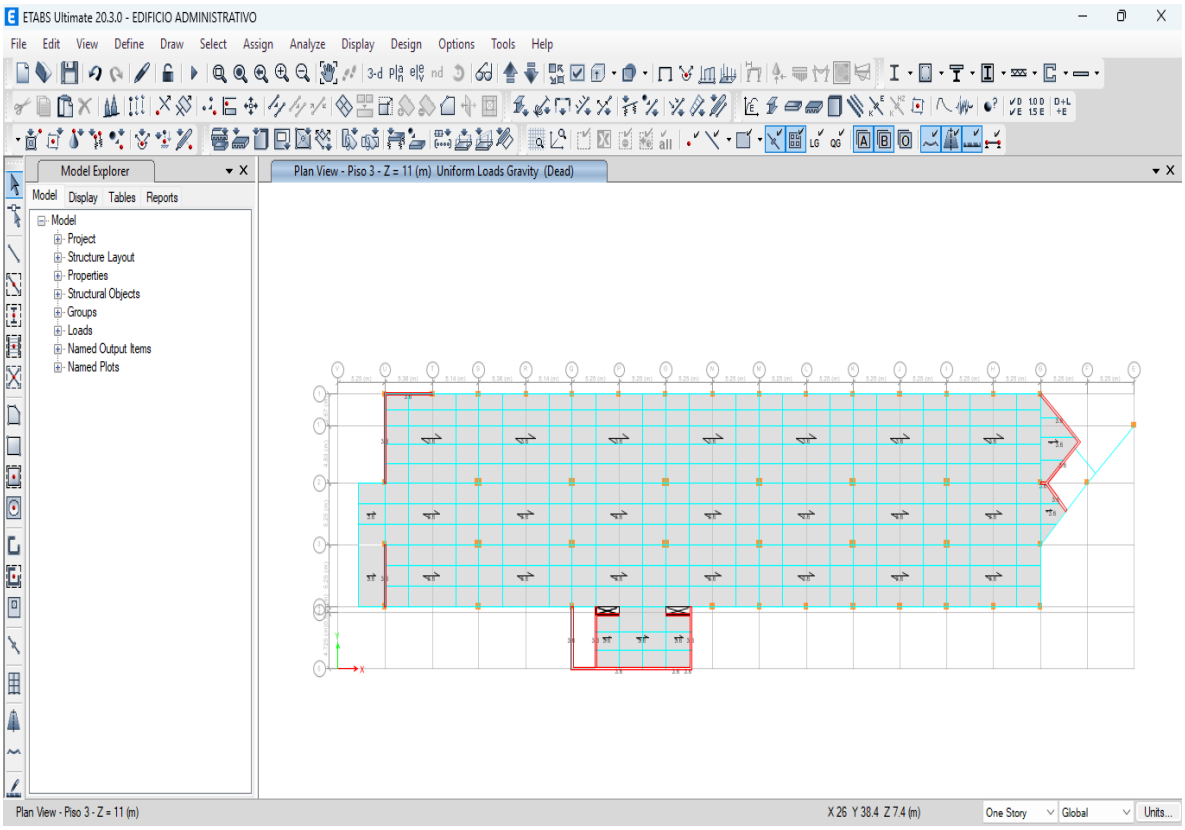
CARGAS MUERTAS

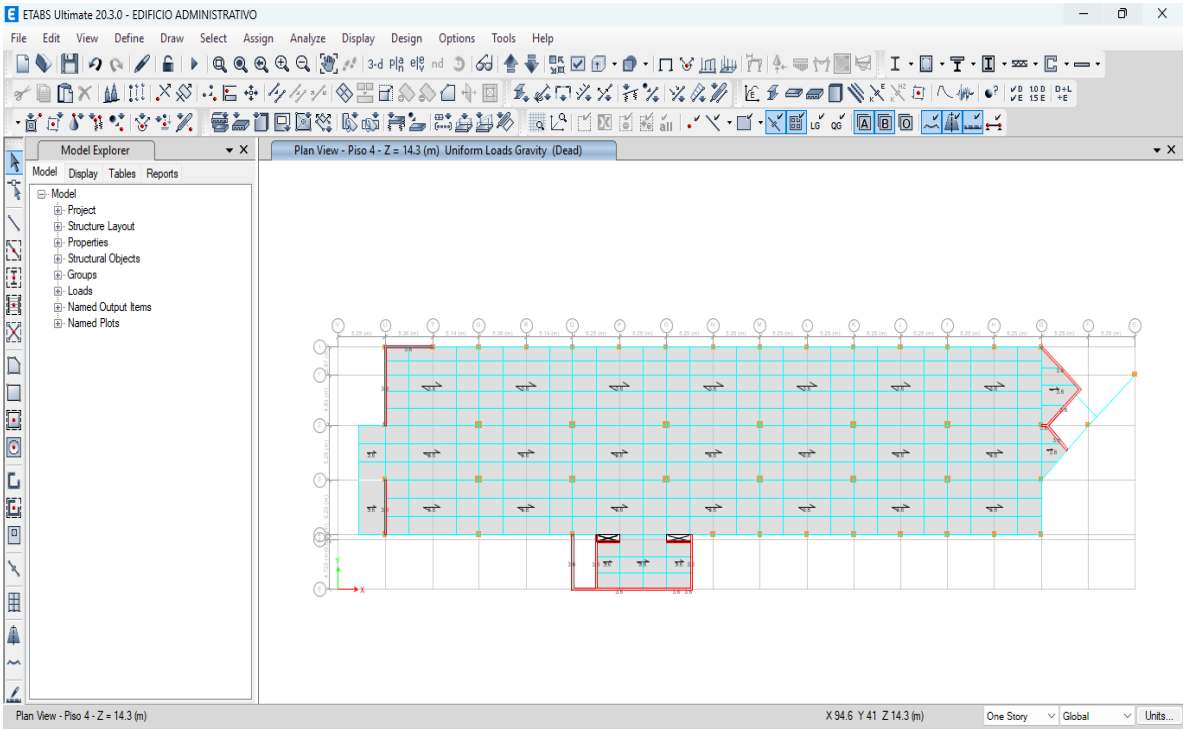




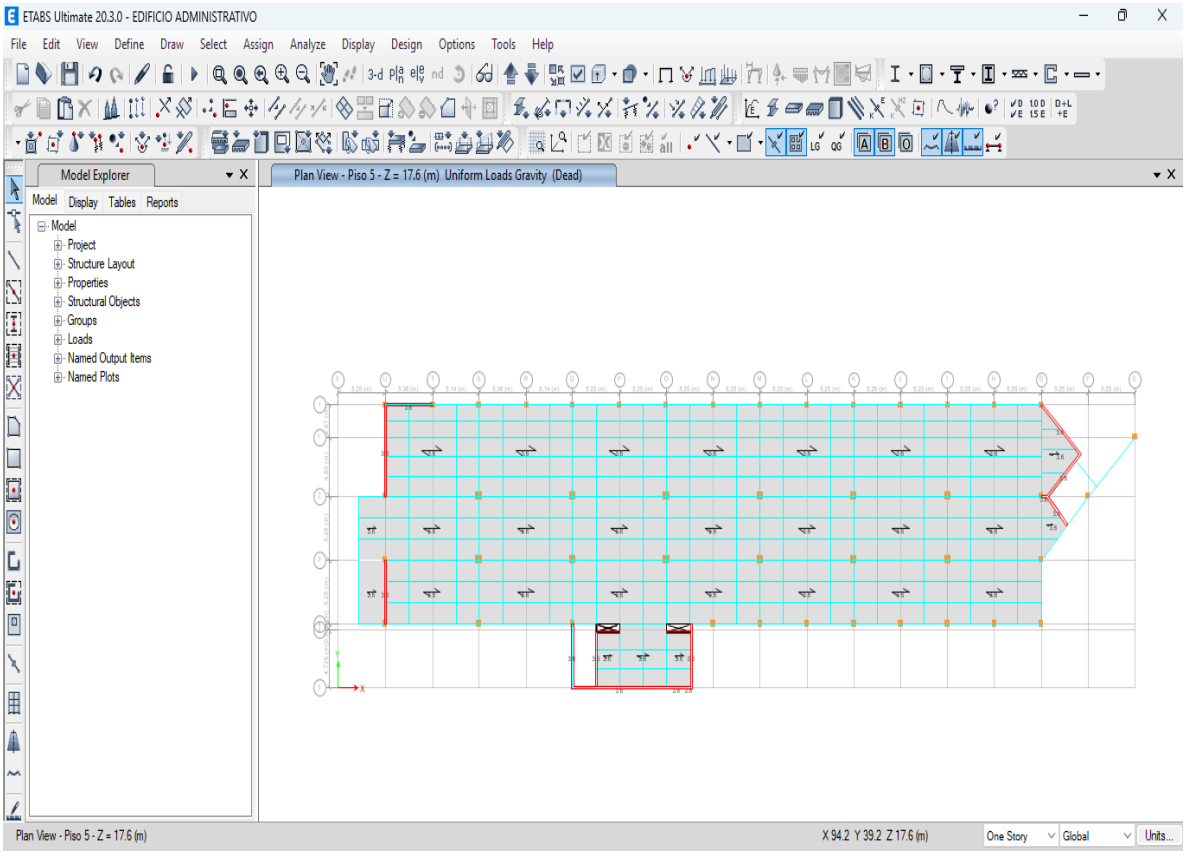
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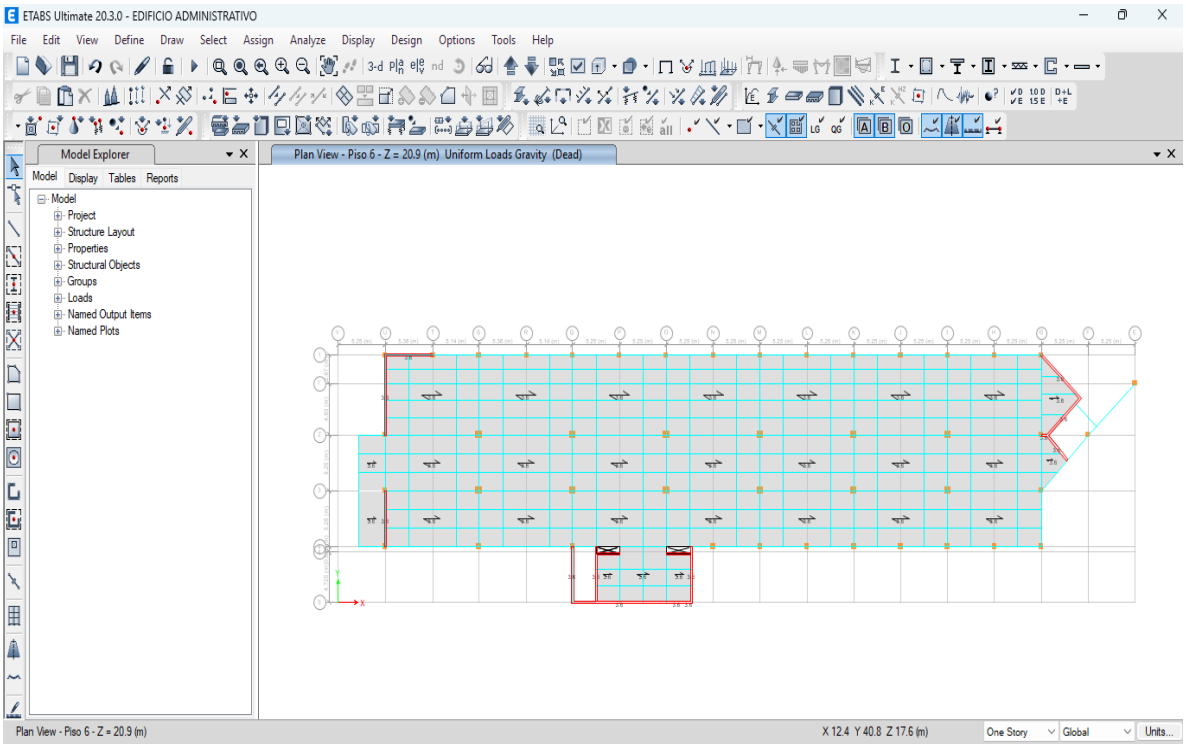
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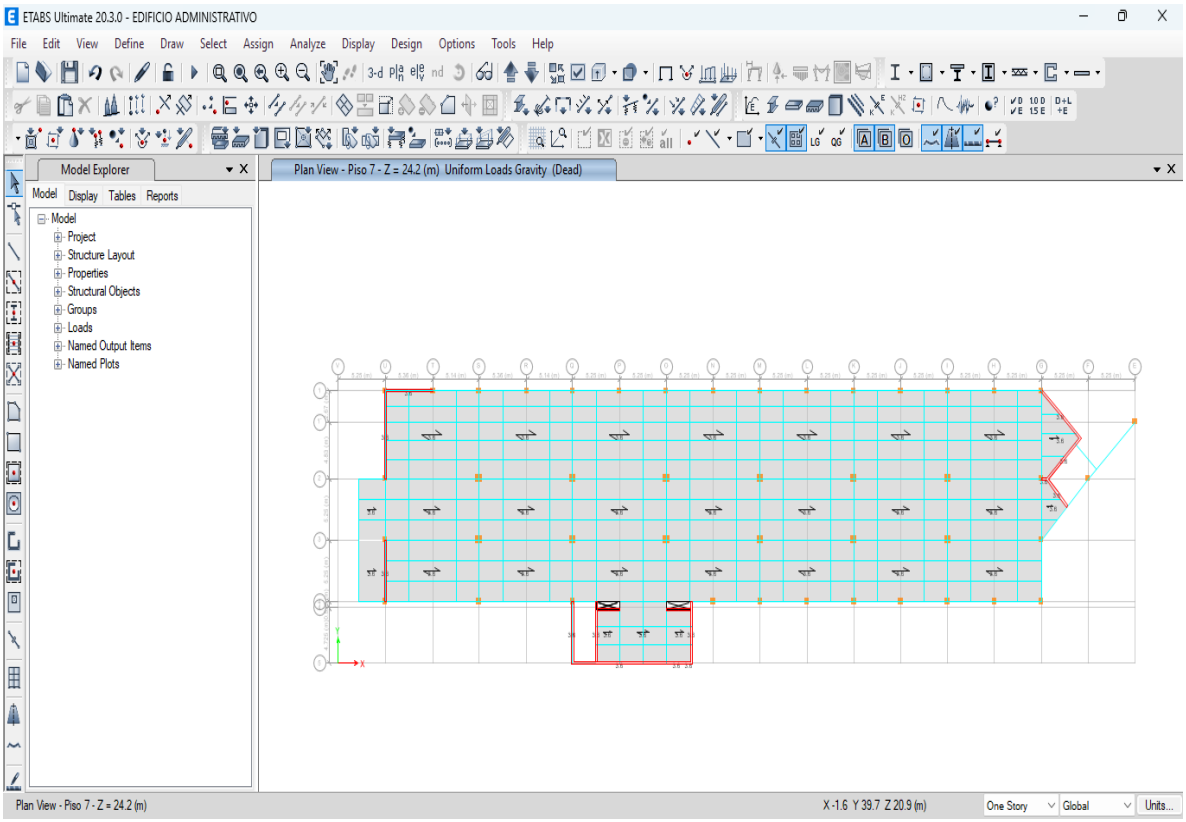


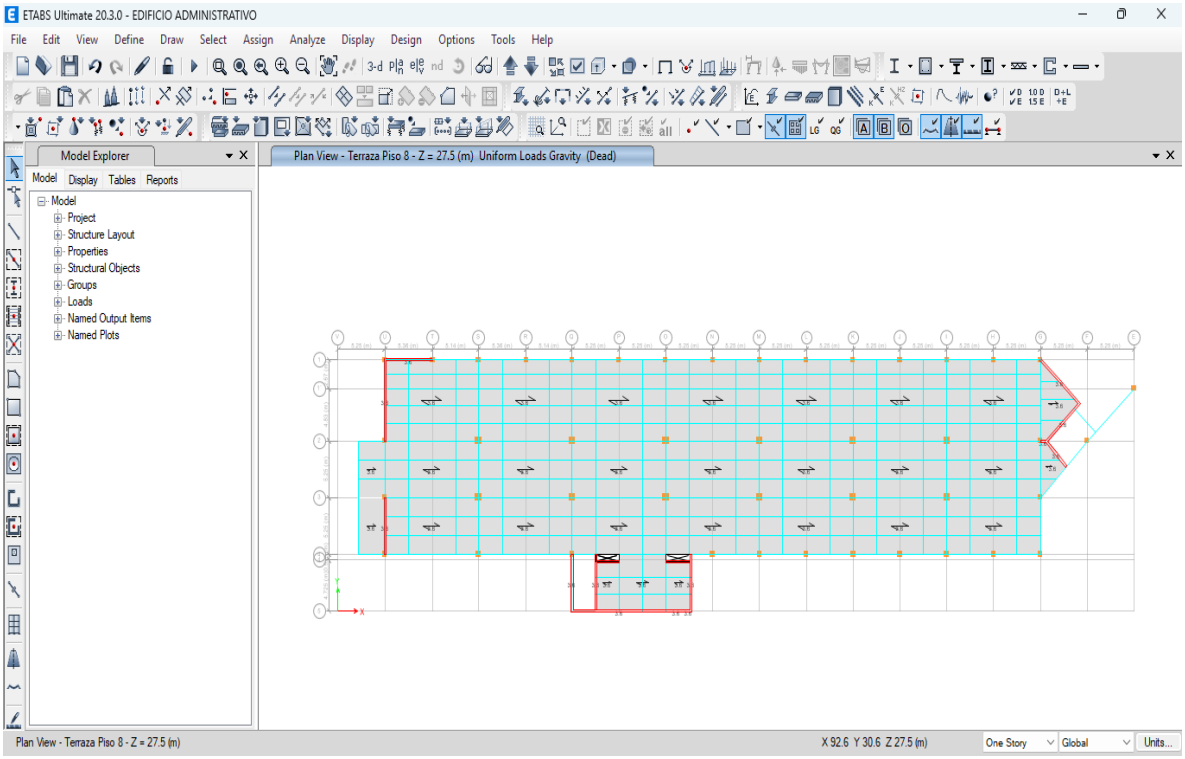
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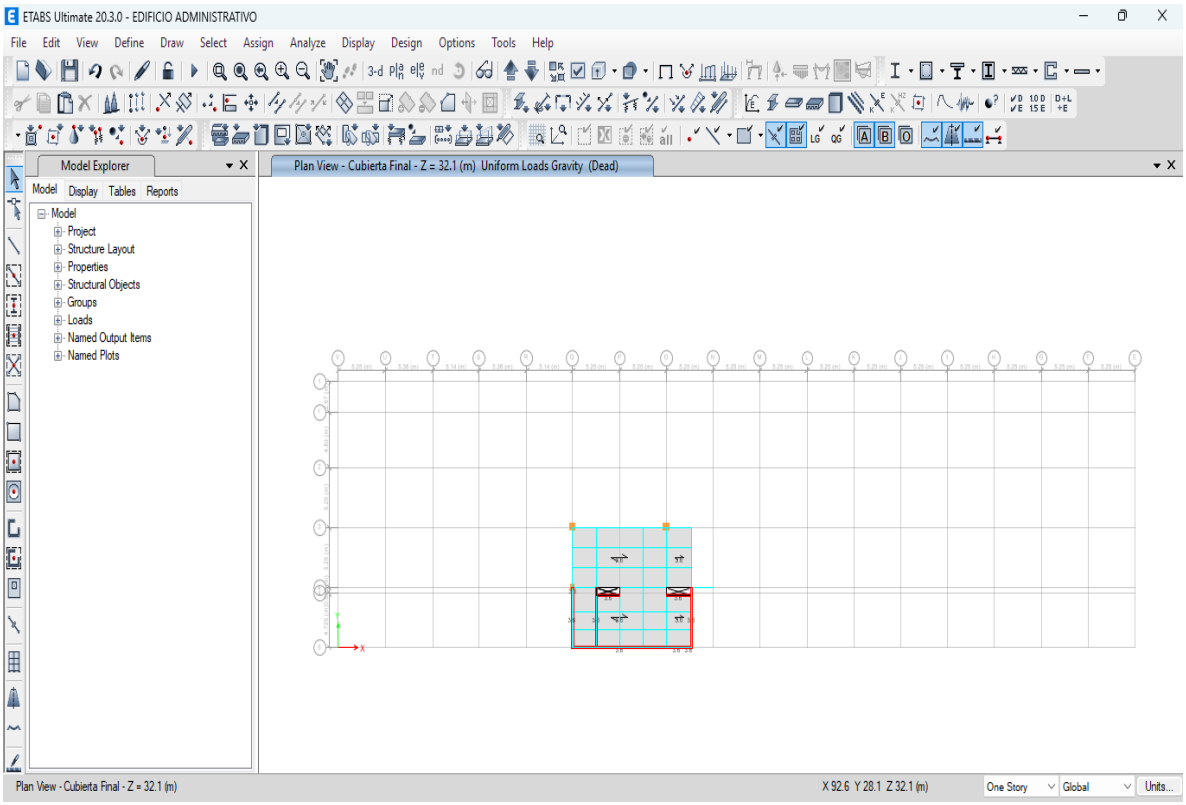


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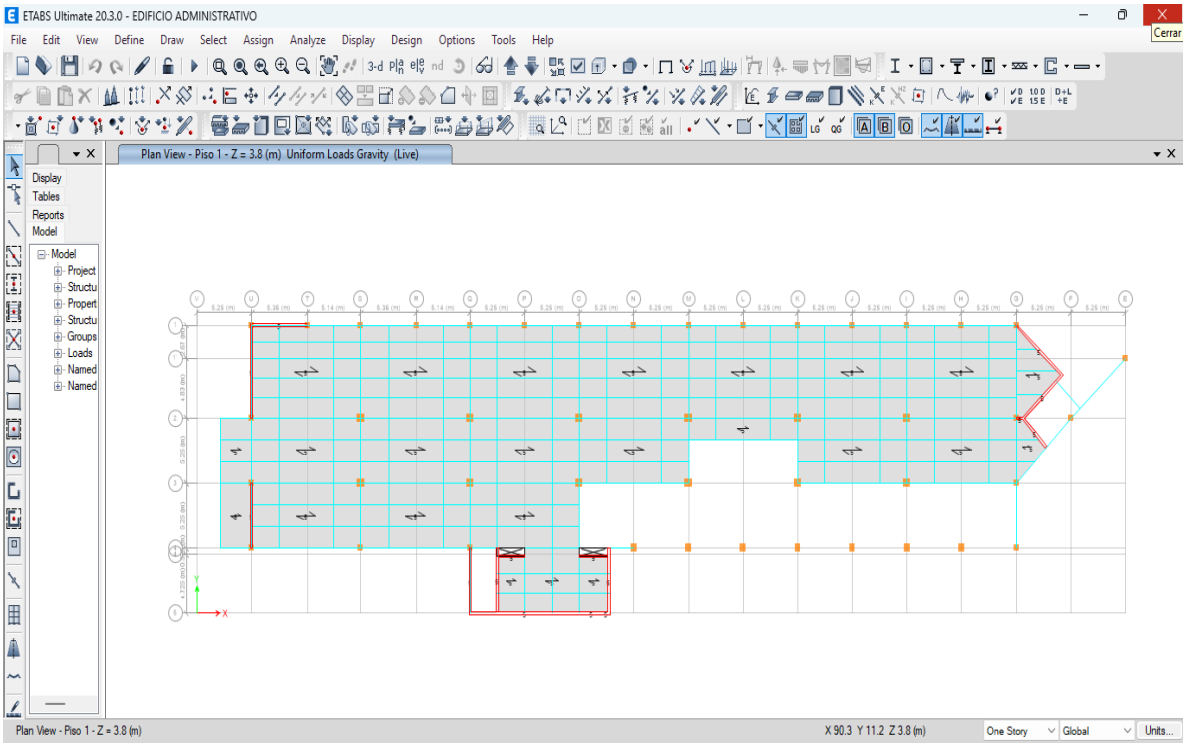




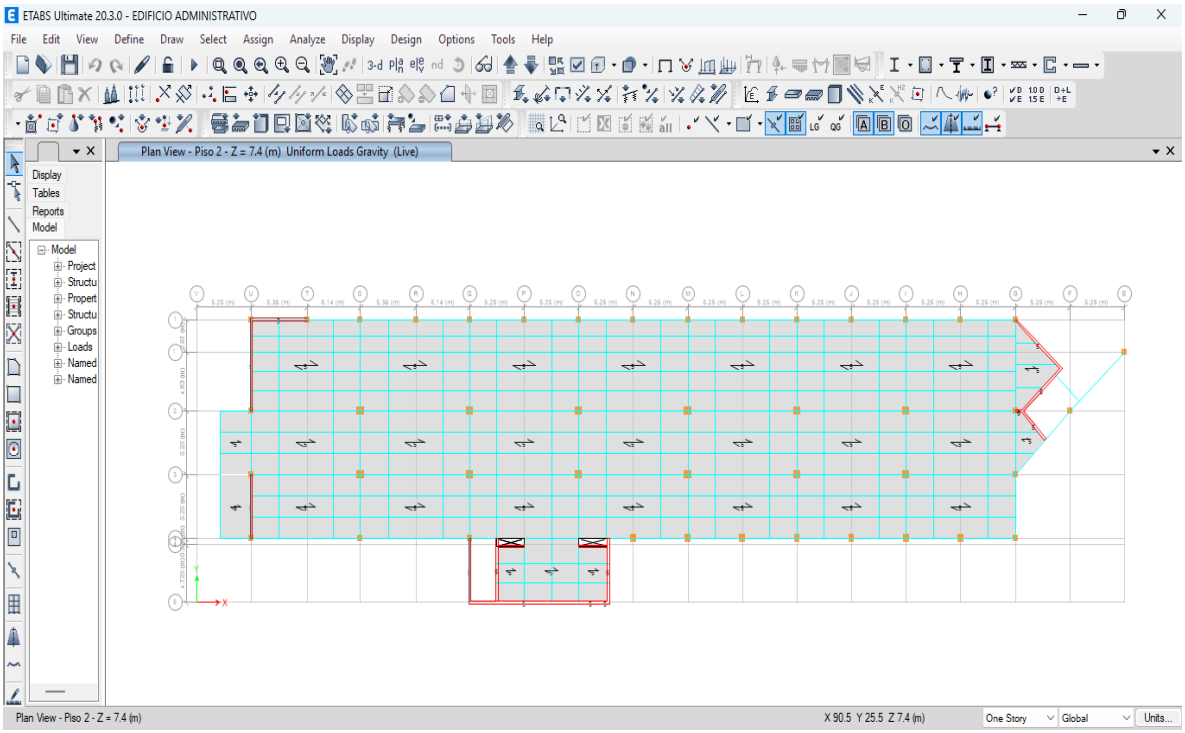
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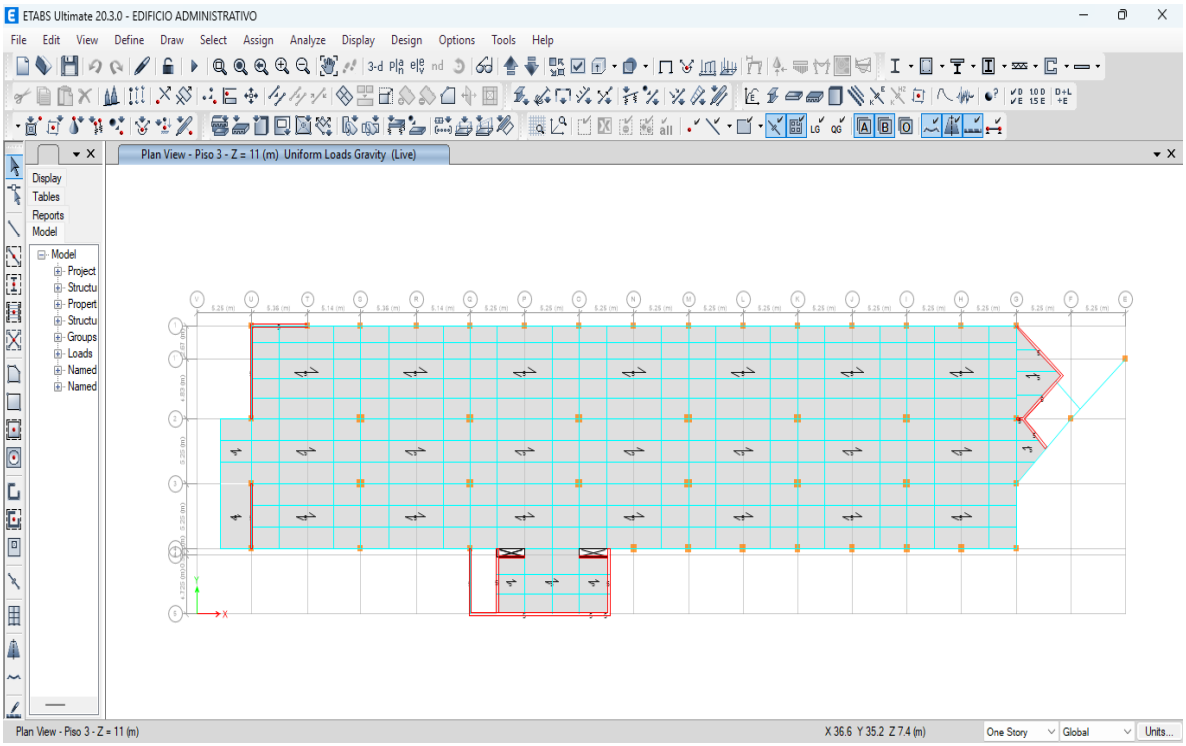


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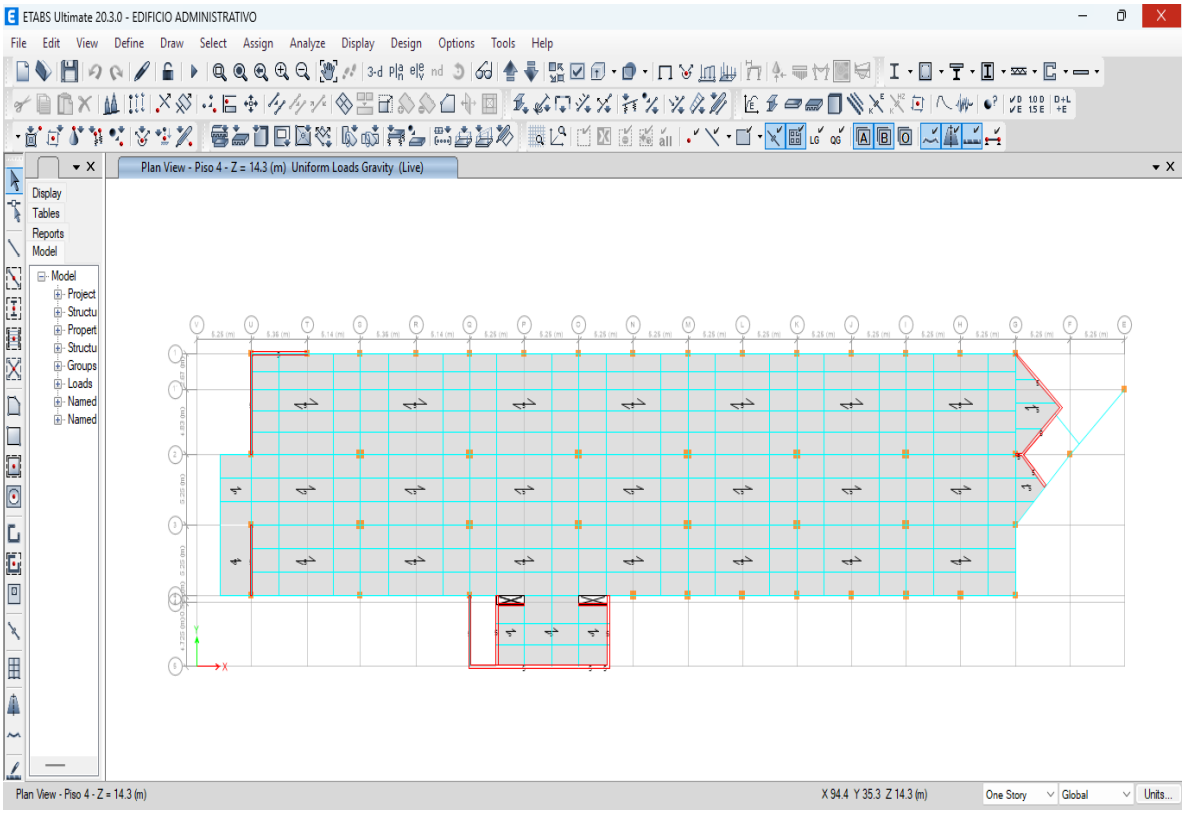


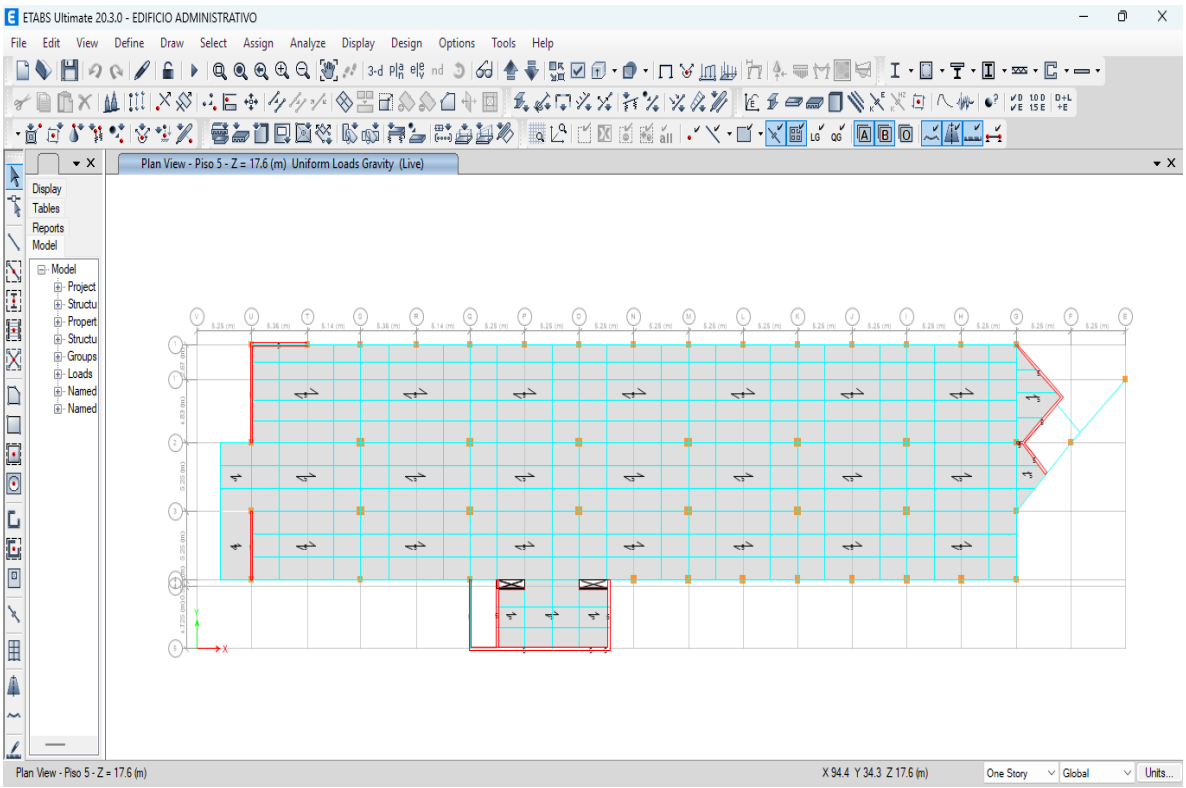
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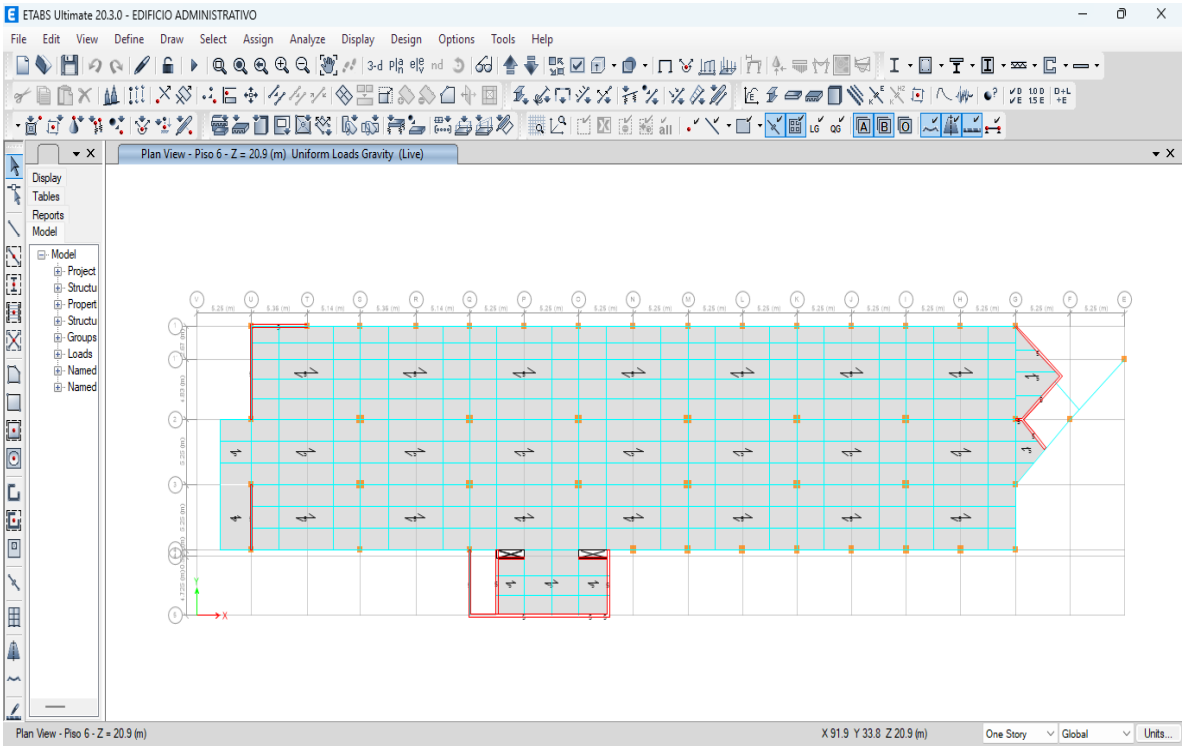


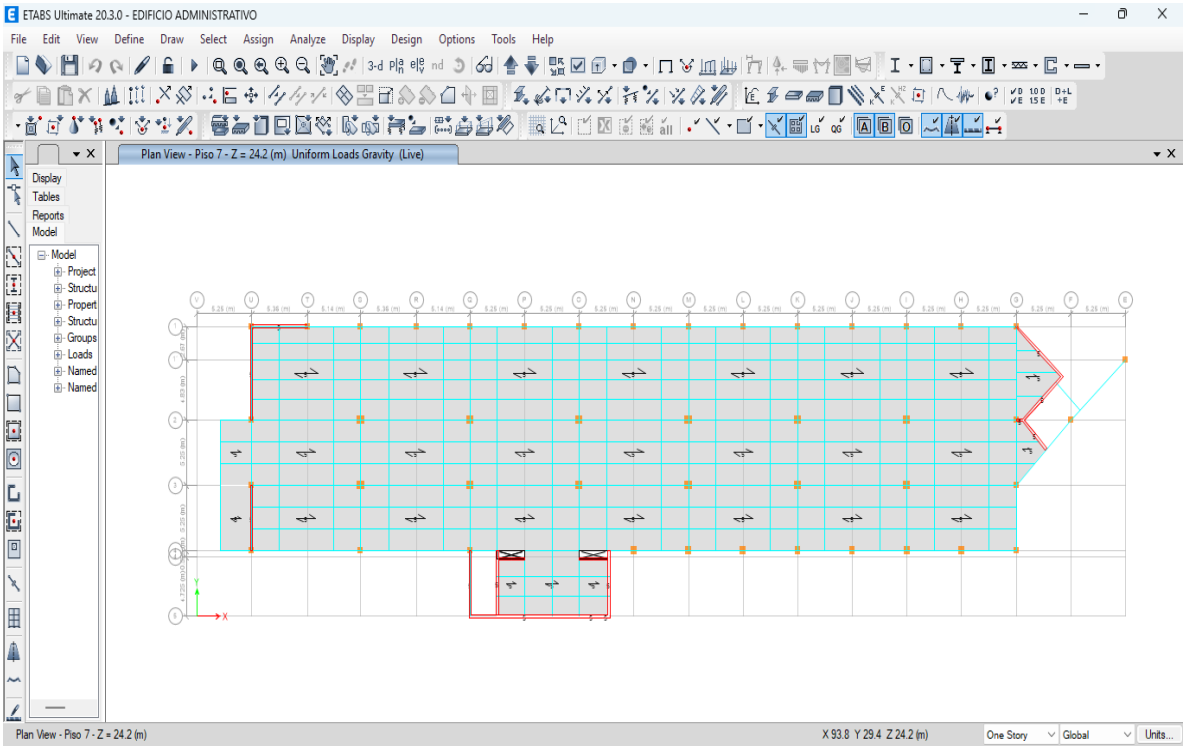
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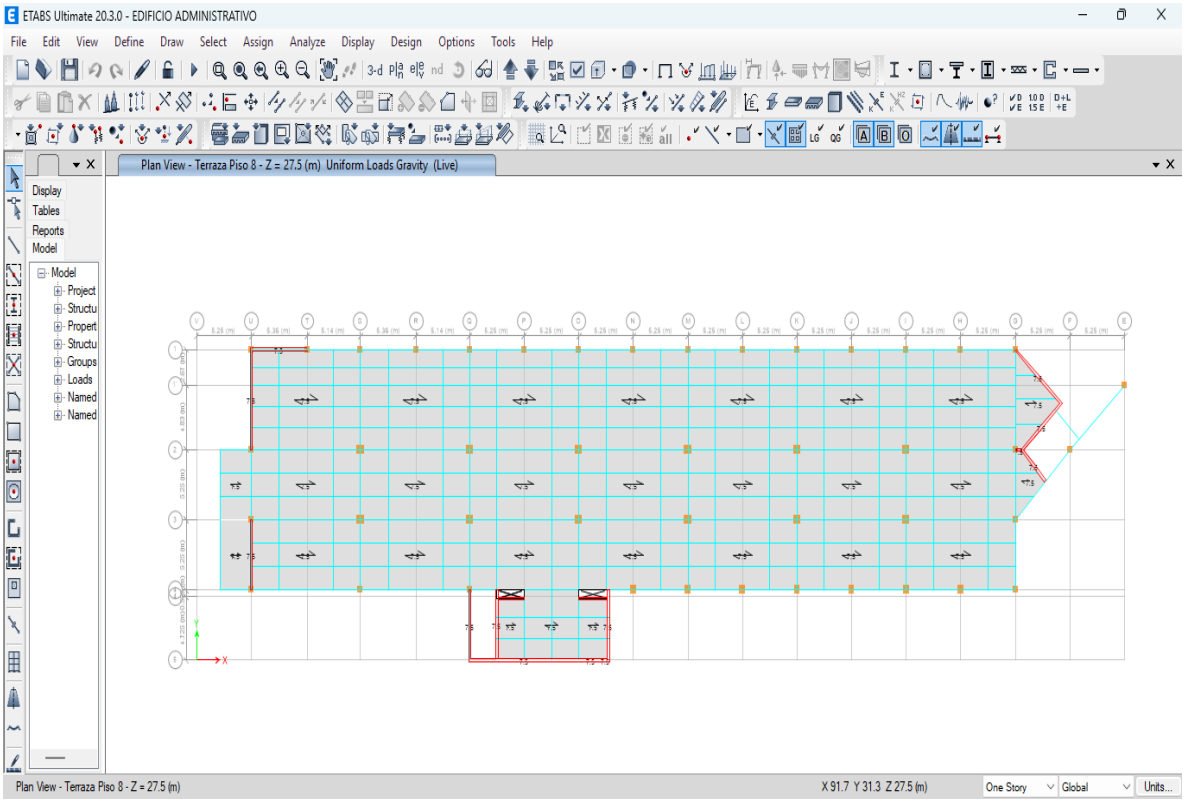


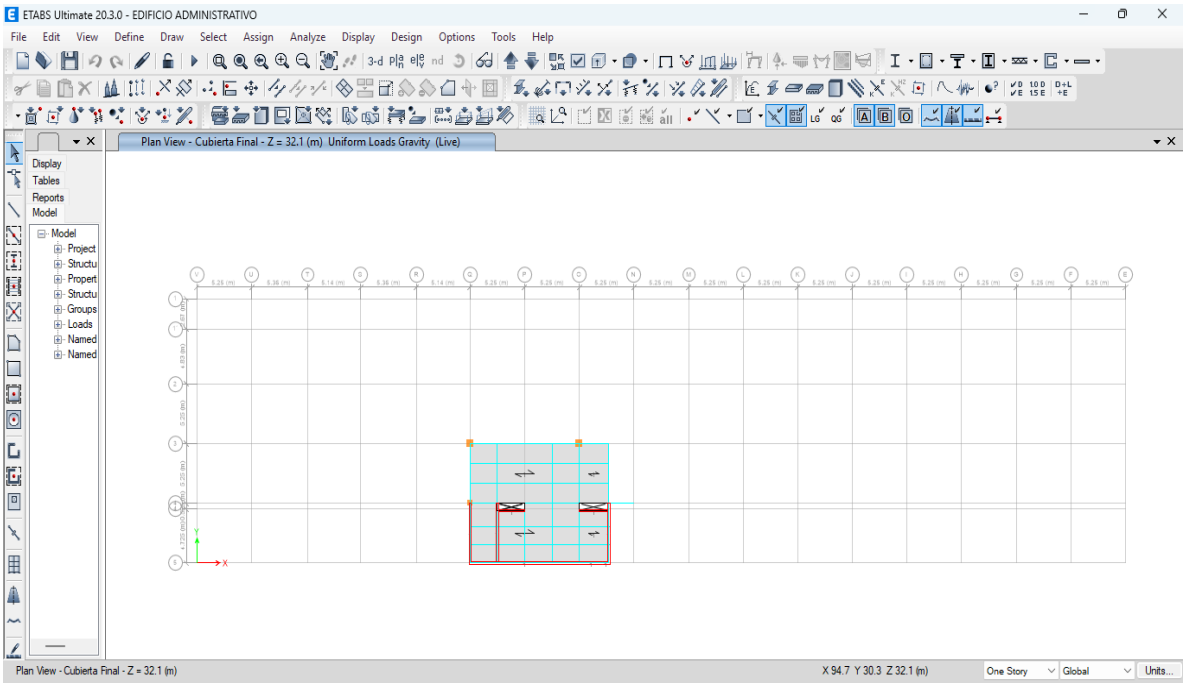
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El análisis del comportamiento estructural se llevó a cabo en el software ETABS, con el uso de una licencia profesional No Lservrc_ETABS2022.0.0.

Las estructuras se modelarán y se analizarán mediante el programa de análisis estructural por elementos finitos ETABS, por medio de elementos frame y tipo Shell, teniendo en cuentas totas las disposiciones geométricas y de cargas del proyecto, asi como los requisitos según la gobernabilidad estructural y según las normas aplicables.

Las combinaciones de carga se concultan en el Reglamento Colombiano de Construcción Sismo-Resistente NSR-10, Titulo B.

El diseño estrctural se hara para el caso mas critico de los resultados de todas y cada una de las combinaciones de carga estudiadas. Para las vigas, esto significa los máximos, ambos negativos y positivos, pero para las columnas y cimentaciones, es necesario considerar cada una de las combinaciones para obtener las parejas de carga axial y momento.

Las propiedades mecánicas utilizadas para el modelamiento de la estructura fueron:

- Concreto Columnas F’c = 28 MPa*85%
- Concreto Vigas F’c = 21 MPa*85%
- Acero Vigas y Columnas Fy = 420 MPa

9.2 Evaluación de la Demanda Sísmica

La evaluación de la demanda sísmica se efectuó conforme a los lineamientos establecidos en el Capítulo A.10 del Reglamento Colombiano de Construcción Sismo Resistente (NSR-10)**,** el cual define los criterios para la determinación de las fuerzas sísmicas de diseño y los parámetros de respuesta dinámica de la estructura.

9.3 Espectro según la NSR-10

El espectro de diseño se define conforme a los lineamientos establecidos en el Capítulo A.10 de la Norma Colombiana de Construcción Sismo Resistente, NSR-10. Este espectro

corresponde a la representación normativa de la demanda sísmica que la estructura debe ser capaz de resistir, expresada como la variación de la aceleración espectral elástica en función del periodo fundamental de vibración.

La NSR-10 establece los parámetros sísmicos zonales, los factores de amplificación del suelo, las formas espectrales y los procedimientos para construir el espectro aplicable a

De acuerdo con la norma, este espectro constituye la base para el análisis dinámico elástico y para la definición de fuerzas sísmicas de diseño en métodos estáticos equivalentes o dinámicos, asegurando un nivel adecuado de seguridad y confiabilidad estructural frente a acciones sísmicas.

9.4 Cálculo de la Deriva máxima de la Estructura

La deriva entre pisos es un parámetro crítico en el diseño sismo resistente, ya que controla los daños estructurales y no estructurales provocados por deformaciones laterales excesivas. La NSR-10 define límites estrictos para garantizar un comportamiento adecuado durante un evento sísmico.

Si la edificación presenta una baja rigidez lateral, su comportamiento frente a acciones sísmicas se caracteriza por deformaciones excesivas. Bajo la aplicación de las fuerzas horizontales derivadas del sismo de diseño, definidas por el espectro de respuesta de la NSR-10, la estructura desarrolla desplazamientos relativos entre pisos significativamente mayores que los límites admisibles establecidos por la norma.

En este escenario, la edificación evidencia un modo de respuesta altamente flexible, lo cual incrementa la demanda de deformación en los sistemas resistentes. Este incremento se refleja en derivas inter-piso superiores a los valores normativos, generando condiciones no aceptables desde el punto de vista de desempeño sísmico.

9.5 Clasificación del Sistema Estructural

El Edificio ADMINISTRATIVO se clasifica en el sistema estructural de Pórticos en Concreto Reforzado con Capacidad Moderada de Disipación de Energía (DMO).

9.6 Capacidad de Disipación de Energía

Tabla A.3-3
Sistema estructural de pórtico resistente a momentos (Nota 1)

C. SISTEMA DE PÓRTICO RESISTENTE A MOMENTOS		Valor R_0 (Nota 2)	Valor Ω_0 (Nota 4)	zonas de amenaza sísmica					
				Alta		Intermedia		baja	
Sistema resistencia sísmica (fuerzas horizontales)	Sistema resistencia para cargas verticales			uso permit	altura máx.	uso permit	altura máx.	uso permit	altura máx.
1. Pórticos resistentes a momentos con capacidad especial de disipación de energía (*DES*)									
a. De concreto (*DES*)	el mismo	7.0	3.0	si	sin límite	si	sin límite	si	sin límite
b. De acero (*DES*)	el mismo	7.0 (Nota-3)	3.0	si	sin límite	si	sin límite	si	sin límite
c. Mixtos	Pórticos de acero o mixtos resistentes o no a momentos	7.0	3.0	si	sin límite	si	sin límite	si	sin límite
d. De acero con cerchas dúctiles (*DES*)	Pórticos de acero resistentes o no a momentos	6.0	3.0	si	30 m	si	45 m	si	sin límite
2. Pórticos resistentes a momentos con capacidad moderada de disipación de energía (*DMO*)									
a. De concreto (*DMO*)	el mismo	5.0	3.0	no se permite		si	sin límite	si	sin límite
b. De acero (*DMO*)	el mismo	5.0 (Nota-3)	3.0	no se permite		si	sin límite	si	sin límite
c. Mixtos con conexiones rígidas (*DMO*)	Pórticos de acero o mixtos resistentes o no a momentos	5.0	3.0	no se permite		si	sin límite	si	sin límite

En el apartado A.3.3 de la NSR-10, correspondiente a la Configuración Estructural de la Edificación, el factor de reducción por ductilidad y sobre resistencia RRR se expresa mediante la relación:

$$R = \phi_a \phi_p \phi_r R_0$$

Ro corresponde al coeficiente básico de capacidad de disipación de energía del sistema estructural. Este parámetro refleja el potencial intrínseco del sistema resistente para

desarrollar comportamiento inelástico y disipar energía sísmica mediante mecanismos dúctiles.

La expresión completa del factor R permite integrar, de manera normativa, la ductilidad, la sobre resistencia y la confiabilidad global de la configuración estructural, asegurando que la reducción de fuerzas sísmicas utilizada en el análisis sea coherente con las características reales del sistema resistente.

9.7 Chequeo y Verificación de Irregularidades en la Edificación

9..7.1 Irregularidad en Planta

IREGULARIDADES EN PLANTA					
IRREGULARIDADES EN PLANTA TIPO:		ϕa	NO	SI	ϕa
1aP	Irregularidad torcional	0.90		X	0.90
1bP	Irregularidad torcional extrema	0.80		X	0.80
2P	Retrocesos excesivos en las esquinas	0.90	X		1.00
3P	Discontinuidad de diafragma	0.90	X		1.00
4P	Discontinuidad de los planos de acción	0.80	X		1.00
5P	Sistemas no paralelos	0.90	X		1.00

ϕp Definitivo 0.80

AUSENCIA DE REDUNDANCIA

ϕr Definitivo 1.00

9.7.2 Irregularidad en Altura

IREGULARIDADES EN ALTURA					
IRREGULARIDADES EN ALTURA TIPO:		ϕa	NO	SI	ϕa
1aP	Irregularidad torcional	0.90	X		1.00
1bP	Irregularidad torcional extrema	0.80	X		1.00
2P	Retrocesos excesivos en las esquinas	0.90	X		1.00
3P	Discontinuidad de diafragma	0.90	X		1.00
4P	Discontinuidad de los planos de acción	0.80	X		1.00
5P	Sistemas no paralelos	0.90	X		1.00

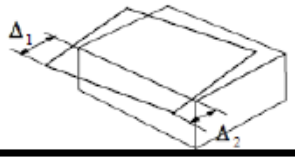
ϕp Definitivo 1.00

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9.8 Coeficiente de Capacidad de Disipación de Energía R

Coeficiente de capacidad de disipación de energia			
R = ϕp * ϕa * ϕr *Ro			
SISTEMA ESTRUCTURAL		**Ro**	**R**
Sistema estructural	Porticos (DMO)	5.00	4.00

9.9 Irregularidad Torsional

Tipo 1aP — Irregularidad torsional	Tipo 1bP — Irregularidad torsional extrema
$\phi_p = 0.9$	$\phi_p = 0.8$
$1.4\left(\frac{\Delta_1+\Delta_2}{2}\right) \geq \Delta_1 > 1.2\left(\frac{\Delta_1+\Delta_2}{2}\right)$	$\Delta_1 > 1.4\left(\frac{\Delta_1+\Delta_2}{2}\right)$
	

- Terraza Piso 8

	Terraza Piso 8						
Sx	Punto	Δ_1	Δ_2	$1.2((\Delta_1+\Delta_2)/2)$	$1.4((\Delta_1+\Delta_2)/2)$	Irregularidad Torsional	Irregularidad Torsional Extrema
	13	0.004	0.001	0.003	0.003	SI Irregularidad	SI Irregularidad
	253	0.003	0.001	0.002	0.003	SI Irregularidad	NO Irregularidad
	153	0.004	0.001	0.003	0.004	SI Irregularidad	SI Irregularidad
	443	0.003	0.001	0.003	0.003	SI Irregularidad	NO Irregularidad

	Terraza Piso 8						
Sy	Punto	Δ_1	Δ_2	$1.2((\Delta_1+\Delta_2)/2)$	$1.4((\Delta_1+\Delta_2)/2)$	Irregularidad Torsional	Irregularidad Torsional Extrema
	13	0.001	0.004	0.003	0.003	SI Irregularidad	NO Irregularidad
	253	0.0002	0.004	0.002	0.003	SI Irregularidad	NO Irregularidad
	153	0.001	0.004	0.003	0.003	SI Irregularidad	NO Irregularidad
	443	0.0001	0.004	0.003	0.003	SI Irregularidad	NO Irregularidad

- Piso 1

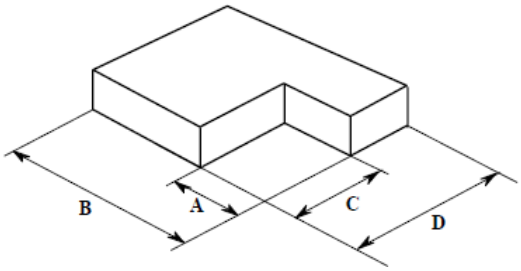
	Piso 1						
Sx	Punto	Δ_1	Δ_2	$1.2((\Delta_1+\Delta_2)/2)$	$1.4((\Delta_1+\Delta_2)/2)$	Irregularidad Torsional	Irregularidad Torsional Extrema
	12	0.002	0.0002	0.001	0.002	SI Irregularidad	SI Irregularidad
	252	0.002	0.0002	0.001	0.002	SI Irregularidad	SI Irregularidad
	152	0.002	0.0003	0.001	0.002	SI Irregularidad	SI Irregularidad
	432	0.002	0.0002	0.002	0.002	SI Irregularidad	SI Irregularidad

	Piso 1						
Sy	Punto	Δ_1	Δ_2	$1.2((\Delta_1+\Delta_2)/2)$	$1.4((\Delta_1+\Delta_2)/2)$	Irregularidad Torsional	Irregularidad Torsional Extrema
	12	0.0003	0.002	0.001	0.001	SI Irregularidad	NO Irregularidad
	252	0.0002	0.002	0.001	0.001	SI Irregularidad	NO Irregularidad
	152	0.00004	0.003	0.002	0.002	SI Irregularidad	NO Irregularidad
	432	0.0001	0.003	0.002	0.002	SI Irregularidad	NO Irregularidad

9.10 Retrocesos en las Esquinas

Tipo 2P — Retrocesos en las esquinas — $\phi_p = 0.9$

$A > 0.15B$ y $C > 0.15D$



Dimensines	
A	0.00
B	18.50
C	0.00
D	74.00

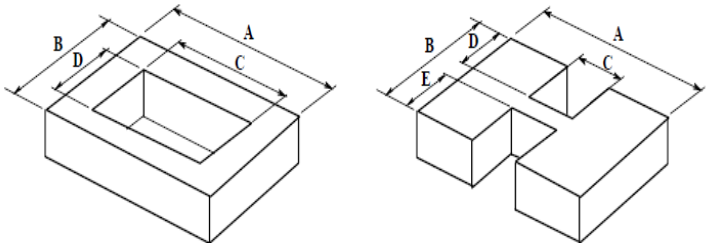
No Aplica

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9.11 Irregularidad del Diafragma

Tipo 3P — Irregularidad del diafragma — $\phi_p = 0.9$

1) $C \times D > 0.5A \times B$ 2) $(C \times D + C \times E) > 0.5A \times B$

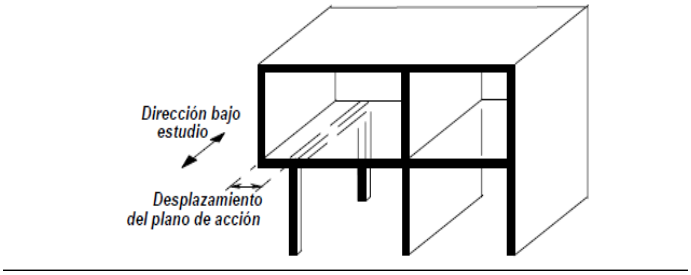


Dimensines	
A	18.50
B	74.00
C	0.00
D	0.00
E	0.00

No Aplica

9.12 Desplazamiento de los Planos de Acción

Tipo 4P — Desplazamiento de los planos de Acción — $\phi_p = 0.8$

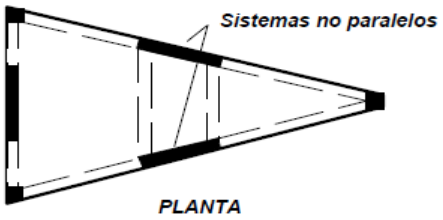


No Existe Irregularidad.

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9.13 Sistemas No Paralelos

Tipo 5P — Sistemas no paralelos — $\phi_p = 0.9$



No Existe Irregularidad.

9.14 Irregularidades en Altura

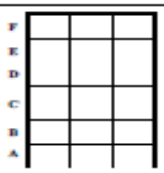
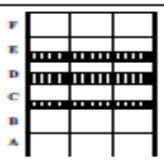
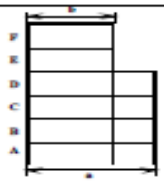
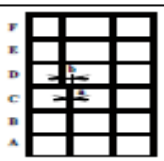
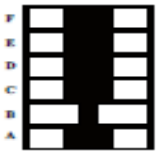
Tipo 1aA — Piso flexible $\phi_a = 0.9$ 0.60 Rigidez $K_D \leq$ Rigidez $K_C <$ 0.70 Rigidez K_D o 0.70 $(K_D+K_E+K_F)$ /3 $\leq$ Rigidez $K_C <$ 0.80 $(K_D+K_E+K_F)$ /3	
Tipo 1bA — Piso flexible extremo $\phi_a = 0.8$ Rigidez $K_C <$ 0.60 Rigidez K_D o Rigidez $K_C <$ 0.70 $(K_D+K_E+K_F)$ /3	
Tipo 2A — Distribución masa — $\phi_a = 0.9$ $m_D > 1.50\ m_E$ o $m_D > 1.50\ m_C$	
Tipo 3A — Geométrica — $\phi_a = 0.9$ a > 1.30 b	
Tipo 4A — Desplazamiento dentro del plano de acción — $\phi_a = 0.8$ b > a	
Tipo 5aA — Piso débil $\phi_a = 0.9$ 0.65 Resist. Piso C $\leq$ Resist. Piso B < 0.80 Resist. Piso C	
Tipo 5bA — Piso débil extremo $\phi_a = 0.8$ Resistencia Piso B < 0.65 Resistencia Piso C	

Figura A.3-2 — Irregularidades en la altura

No Existe Irregularidad en Ningún de los casos.

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9.15 Análisis Estructural

9.15.1 Propiedades de los Materiales

Concreto Columnas: F'c = 28 Mpa*85%

Concreto Vigas: F'c = 21 Mpa*85%

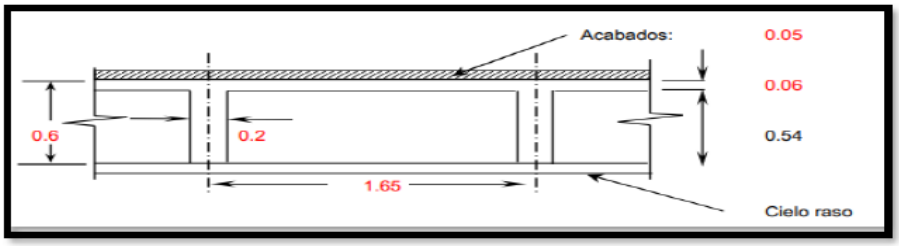
Acero Vigas y Columnas: Fy = 420 Mpa

v Acero = 0.3

v Concreto: 0.2

9.15.2 Determinación o Avalúo de las cargas sobre los elementos

EDIFICIO ADMINISTRATIVO



CARGAS MUERTAS

Para la asignación de cargas muertas se toman los valores mínimos alternativos de la Tabla B.3.4.3-1.

Tabla B.3.4.3-1
Valores mínimos alternativos de carga muerta de elementos no estructurales cuando no se efectúe un análisis más detallado

Ocupación		Fachada y particiones (kN/m²) m² de área en planta	Afinado de piso y cubierta (kN/m²) m² de área en planta	Fachada y particiones (kgf/m²) m² de área en planta	Afinado de piso y cubierta (kgf/m²) m² de área en planta
Reunión	Edificaciones con un salón de reunión para menos de 100 personas y sin escenarios.	1.0	1.8	100	180
Oficinas	Particiones móviles de altura total	1.0	1.8	100	180
	Particiones fijas de mampostería	2.0	1.8	200	180
Educativos	Salones de clase	2.0	1.5	200	150
Fábricas	Industrias livianas	0.8	1.6	80	160
Institucional	Internados con atención a los residentes	2.0	1.6	200	160
	Prisiones, cárceles, reformatorios y centros de detención	2.5	1.8	250	180
	Guarderías.	2.0	1.6	200	160
Comercio	Exhibición y venta de mercancías.	1.5	1.4	150	140
Residencial	Fachada y particiones de mampostería.	3.0	1.6	300	160
	Fachada y particiones livianas.	2.0	1.4	200	140
Almacena-miento	Almacenamiento de materiales livianos.	1.5	1.5	150	150
Garajes	Garajes para vehículos con capacidad de hasta 2000 kg	0.2	1.0	20	100

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CARGAS VIVAS

Para la asignación de cargas vivas uniformemente distribuidas se toman los valores de la Tabla B.4.2.1-1.

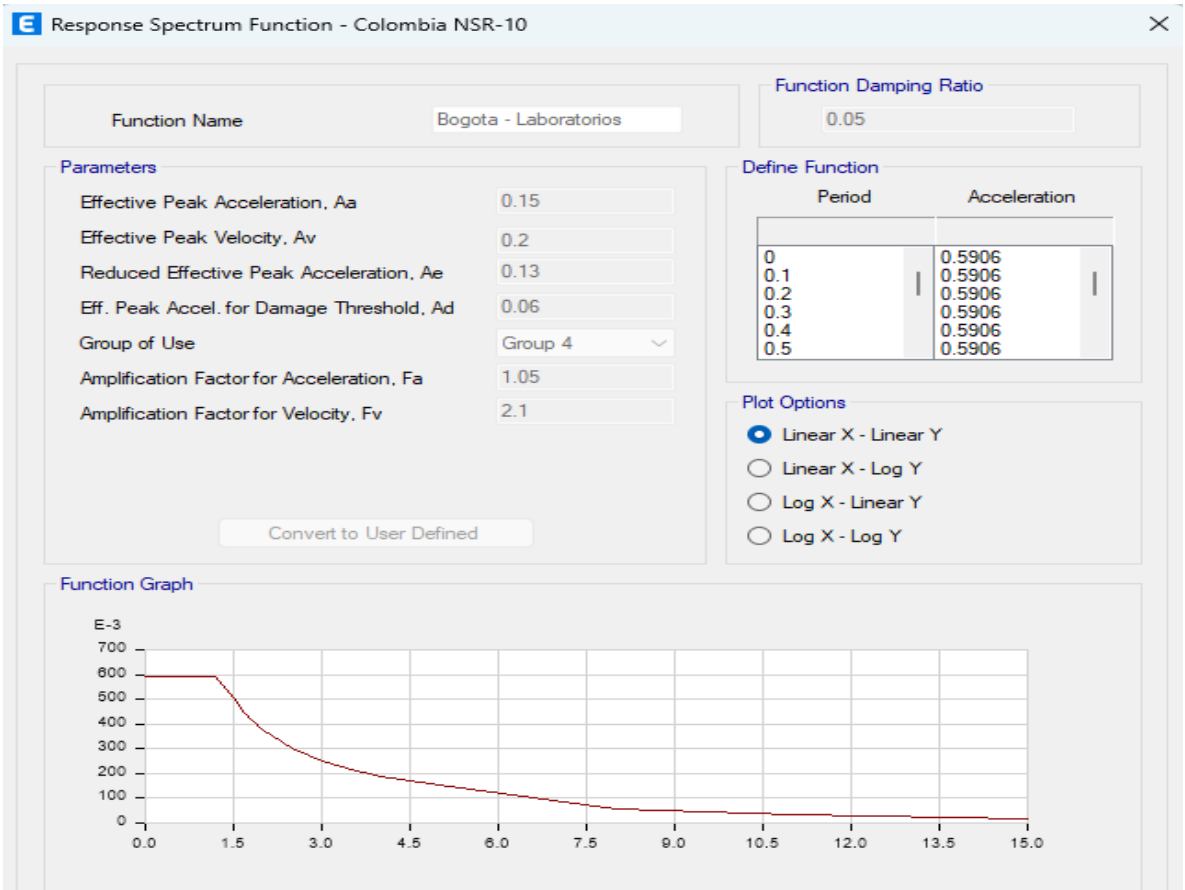
Tabla B.4.2.1-1
Cargas vivas mínimas uniformemente distribuidas

Ocupación o uso		Carga uniforme (kN/m^2) m^2 de área en planta	Carga uniforme (kgf/m^2) m^2 de área en planta
Reunión	Balcones	5.0	500
	Corredores y escaleras	5.0	500
	Silletería fija (fijada al piso)	3.0	300
	Gimnasios	5.0	500
	Vestíbulos	5.0	500
	Silletería móvil	5.0	500
	Áreas recreativas	5.0	500
	Plataformas	5.0	500
	Escenarios	7.5	750
Oficinas	Corredores y escaleras	3.0	300
	Oficinas	2.0	200
	Restaurantes	5.0	500
Educativos	Salones de clase	2.0	200
	Corredores y escaleras	5.0	500
	Bibliotecas		
	Salones de lectura	2.0	200
	Estanterías	7.0	700
Fábricas	Industrias livianas	5.0	500
	Industrias pesadas	10.0	1000
Institucional	Cuartos de cirugía, laboratorios	4.0	400
	Cuartos privados	2.0	200
	Corredores y escaleras	5.0	500
Comercio	Minorista	5.0	500
	Mayorista	6.0	600
Residencial	Balcones	5.0	500
	Cuartos privados y sus corredores	1.8	180
	Escaleras	3.0	300
Almacenamiento	Liviano	6.0	600
	Pesado	12.0	1200
Garajes	Garajes para automóviles de pasajeros	2.5	250
	Garajes para vehículos de carga de hasta 2.000 kg de capacidad.	5.0	500
Coliseos y Estadios	Graderías	5.0	500
	Escaleras	5.0	500

ASIGNACIÓN DE CARGAS MUERTAS Y VIVAS POR PISO:

EDIFICIO ADMINISTRATIVO		
Niveles Piso	**D**	**L**
Cubierta Final	3.60	1.00
Terraza Piso 8	3.60	7.50
Piso 7	3.60	5.00
Piso 6	3.60	5.00
Piso 5	3.60	5.00
Piso 4	3.60	5.00
Piso 3	3.60	5.00
Piso 2	3.60	5.00
Piso 1	3.60	5.00

9.15.3 Espectro de Diseño



9.15.4 Cálculo de Fuerza Horizontal Equivalente

	Nivel	hi (m)	ht (m)	mx (KN)	mxhx^k	Cvx	Fi (Kn)	Vi (Kn)
Sx	Cubierta Final	4.6	32.1	2902.67	93175.7359	0.02	1714.32	1714.32
	Terraza Piso 8	3.3	27.5	16060.36	441659.999	0.12	9485.25	11199.57
	Piso 7	3.3	24.2	16060.36	388660.802	0.12	9485.25	20684.82
	Piso 6	3.3	20.9	16060.36	335661.601	0.12	9485.25	30170.07
	Piso 5	3.3	17.6	16060.36	282662.401	0.12	9485.25	39655.32
	Piso 4	3.3	14.3	16060.36	229663.201	0.12	9485.25	49140.57
	Piso 3	3.6	11.0	16329.07	179619.818	0.13	9643.95	58784.52
	Piso 2	3.6	7.4	16329.07	120835.15	0.13	9643.95	68428.47
	Piso 1	3.8	3.8	14539.29	55249.3187	0.11	8586.91	77015.38
				130401.93		1.00	77015.38	

	Nivel	hi (m)	ht (m)	mx (KN)	mxhx^k	Cvx	Fi (Kn)	Vi (Kn)
Sy	Cubierta Final	4.6	32.1	2902.67	93175.7359	0.02	1714.32	1714.32
	Terraza Piso 8	3.3	27.5	16060.36	441659.999	0.12	9485.25	11199.57
	Piso 7	3.3	24.2	16060.36	388660.802	0.12	9485.25	20684.82
	Piso 6	3.3	20.9	16060.36	335661.601	0.12	9485.25	30170.07
	Piso 5	3.3	17.6	16060.36	282662.401	0.12	9485.25	39655.32
	Piso 4	3.3	14.3	16060.36	229663.201	0.12	9485.25	49140.57
	Piso 3	3.6	11.0	16329.07	179619.818	0.13	9643.95	58784.52
	Piso 2	3.6	7.4	16329.07	120835.15	0.13	9643.95	68428.47
	Piso 1	3.8	3.8	14539.29	55249.3187	0.11	8586.91	77015.38
				130401.93		1.00	77015.38	

Sa	0.5906
Vs (Kn)	77015.38
90% Vs	69313.84

9.15.5 Comparación Cortante Sísmico Análisis Dinámico – Estático

COMPARACIÓN ANALISIS ESTATICO - DINAMICO				
Método de analisis	Cortante Sismico (Vs)		Porcentaje FHE (%)	
	Sentido x	Sentido y	Sentido x	Sentido y
Análisis Dinámico	77015.38	77015.38	90%	90%
Análisis Estático FHE	69313.84	69313.84		

9.15.6 Chequeo de la Deriva

Story	Label	Unique Name	Output Case	Case Type	Step Type	Disp X	Disp Y	Drift X	Drift Y	Drift X	Drift Y
						mm	mm				
Cubierta Final	28	4	B.2.4-5	Combination	Max	15.90	24.57	0.000291	0.000983	0.03	0.10
Cubierta Final	28	4	B.2.4-7	Combination	Max	16.85	23.07	0.000339	0.000861	0.03	0.09
Cubierta Final	33	2	B.2.4-5	Combination	Max	17.88	24.56	0.000575	0.001021	0.06	0.10
Cubierta Final	33	2	B.2.4-7	Combination	Max	19.07	23.05	0.00063	0.000887	0.06	0.09
Cubierta Final	35	3	B.2.4-5	Combination	Max	17.85	27.14	0.000597	0.001088	0.06	0.11
Cubierta Final	35	3	B.2.4-7	Combination	Max	19.06	25.13	0.000639	0.000929	0.06	0.09
Cubierta Final	51	1598	B.2.4-5	Combination	Max	15.80	29.16	0.00036	0.001257	0.04	0.13
Cubierta Final	51	1598	B.2.4-7	Combination	Max	16.79	26.81	0.000369	0.001081	0.04	0.11
Cubierta Final	17	8	B.2.4-5	Combination	Max	13.88	24.56	0.000418	0.000964	0.04	0.10
Cubierta Final	17	8	B.2.4-7	Combination	Max	14.55	23.07	0.000435	0.000846	0.04	0.08
Cubierta Final	19	10	B.2.4-5	Combination	Max	13.76	27.17	0.000359	0.001076	0.04	0.11
Cubierta Final	19	10	B.2.4-7	Combination	Max	14.45	25.17	0.000384	0.00092	0.04	0.09
Cubierta Final	23	54	B.2.4-5	Combination	Max	13.76	28.00	0.000357	0.001071	0.04	0.11
Cubierta Final	23	54	B.2.4-7	Combination	Max	14.45	25.87	0.000384	0.00092	0.04	0.09
Cubierta Final	75	74	B.2.4-5	Combination	Max	15.80	28.03	0.000364	0.00109	0.04	0.11
Cubierta Final	75	74	B.2.4-7	Combination	Max	16.79	25.89	0.000384	0.000937	0.04	0.09
Cubierta Final	182	1587	B.2.4-5	Combination	Max	15.89	25.12	0.000342	0.000957	0.03	0.10
Cubierta Final	182	1587	B.2.4-7	Combination	Max	16.84	23.49	0.000381	0.000829	0.04	0.08
Cubierta Final	331	881	B.2.4-5	Combination	Max	13.76	27.79	0.000358	0.00107	0.04	0.11
Cubierta Final	331	881	B.2.4-7	Combination	Max	14.45	25.70	0.000385	0.00092	0.04	0.09
Cubierta Final	317	208	B.2.4-5	Combination	Max	13.89	25.09	0.000402	0.000953	0.04	0.10
Cubierta Final	317	208	B.2.4-7	Combination	Max	14.56	23.48	0.000421	0.000825	0.04	0.08
Cubierta Final	86	2708	B.2.4-5	Combination	Max	15.62	25.75	0.00036	0.001005	0.04	0.10
Cubierta Final	86	2708	B.2.4-7	Combination	Max	16.54	24.00	0.000393	0.000863	0.04	0.09
Cubierta Final	328	2738	B.2.4-5	Combination	Max	15.53	27.16	0.000364	0.001082	0.04	0.11
Cubierta Final	328	2738	B.2.4-7	Combination	Max	16.48	25.16	0.000391	0.000925	0.04	0.09
Cubierta Final	329	2739	B.2.4-5	Combination	Max	15.53	27.98	0.000357	0.00109	0.04	0.11
Cubierta Final	329	2739	B.2.4-7	Combination	Max	16.47	25.85	0.000384	0.000937	0.04	0.09
Cubierta Final	330	2707	B.2.4-5	Combination	Max	15.63	25.13	0.00036	0.00096	0.04	0.10
Cubierta Final	330	2707	B.2.4-7	Combination	Max	16.54	23.51	0.000392	0.000831	0.04	0.08
Terraza Piso 8	2	13	B.2.4-5	Combination	Max	16.60	13.59	0.000588	0.000451	0.06	0.05
Terraza Piso 8	2	13	B.2.4-7	Combination	Max	18.02	14.10	0.000649	0.000524	0.06	0.05
Terraza Piso 8	3	23	B.2.4-5	Combination	Max	16.59	15.19	0.000568	0.000458	0.06	0.05
Terraza Piso 8	3	23	B.2.4-7	Combination	Max	18.00	15.41	0.000631	0.00053	0.06	0.05

Terraza Piso 8	4	33	B.2.4-5	Combination	Max	16.56	16.83	0.000524	0.000595	0.05	0.06
Terraza Piso 8	4	33	B.2.4-7	Combination	Max	17.99	16.64	0.000587	0.000595	0.06	0.06
Terraza Piso 8	5	43	B.2.4-5	Combination	Max	16.63	18.14	0.000501	0.00057	0.05	0.06
Terraza Piso 8	5	43	B.2.4-7	Combination	Max	18.05	17.76	0.000565	0.000604	0.06	0.06
Terraza Piso 8	6	53	B.2.4-5	Combination	Max	16.74	19.79	0.000489	0.000772	0.05	0.08
Terraza Piso 8	6	53	B.2.4-7	Combination	Max	18.14	18.97	0.000556	0.000716	0.06	0.07
Terraza Piso 8	7	63	B.2.4-5	Combination	Max	16.83	20.71	0.000481	0.000696	0.05	0.07
Terraza Piso 8	7	63	B.2.4-7	Combination	Max	18.21	19.82	0.000549	0.00069	0.05	0.07
Terraza Piso 8	8	73	B.2.4-5	Combination	Max	16.87	22.02	0.000472	0.000846	0.05	0.08
Terraza Piso 8	8	73	B.2.4-7	Combination	Max	18.22	20.82	0.000541	0.000763	0.05	0.08
Terraza Piso 8	9	83	B.2.4-5	Combination	Max	16.83	22.59	0.000461	0.000725	0.05	0.07
Terraza Piso 8	9	83	B.2.4-7	Combination	Max	18.15	21.40	0.000532	0.000697	0.05	0.07
Terraza Piso 8	10	93	B.2.4-5	Combination	Max	16.79	23.47	0.000455	0.000831	0.05	0.08
Terraza Piso 8	10	93	B.2.4-7	Combination	Max	18.08	22.06	0.000528	0.000728	0.05	0.07
Terraza Piso 8	11	103	B.2.4-5	Combination	Max	16.74	23.64	0.000454	0.000699	0.05	0.07
Terraza Piso 8	11	103	B.2.4-7	Combination	Max	18.01	22.34	0.000528	0.000661	0.05	0.07
Terraza Piso 8	12	113	B.2.4-5	Combination	Max	16.70	24.14	0.000456	0.000802	0.05	0.08
Terraza Piso 8	12	113	B.2.4-7	Combination	Max	17.96	22.71	0.000533	0.0007	0.05	0.07
Terraza Piso 8	13	123	B.2.4-5	Combination	Max	16.67	24.02	0.00046	0.000683	0.05	0.07
Terraza Piso 8	13	123	B.2.4-7	Combination	Max	17.91	22.78	0.00054	0.000657	0.05	0.07
Terraza Piso 8	14	133	B.2.4-5	Combination	Max	16.63	24.26	0.000466	0.000802	0.05	0.08
Terraza Piso 8	14	133	B.2.4-7	Combination	Max	17.88	22.95	0.00055	0.000723	0.06	0.07
Terraza Piso 8	15	143	B.2.4-5	Combination	Max	16.58	24.02	0.000464	0.000739	0.05	0.07
Terraza Piso 8	15	143	B.2.4-7	Combination	Max	17.83	22.92	0.000556	0.000732	0.06	0.07
Terraza Piso 8	16	153	B.2.4-5	Combination	Max	16.53	23.92	0.000463	0.000859	0.05	0.09
Terraza Piso 8	16	153	B.2.4-7	Combination	Max	17.80	22.87	0.000565	0.000831	0.06	0.08
Terraza Piso 8	24	233	B.2.4-5	Combination	Max	16.17	13.73	0.000583	0.000495	0.06	0.05
Terraza Piso 8	24	233	B.2.4-7	Combination	Max	17.16	14.18	0.000573	0.00054	0.06	0.05
Terraza Piso 8	25	243	B.2.4-5	Combination	Max	15.78	13.94	0.000577	0.00053	0.06	0.05
Terraza Piso 8	25	243	B.2.4-7	Combination	Max	16.54	14.31	0.000551	0.000558	0.06	0.06
Terraza Piso 8	26	253	B.2.4-5	Combination	Max	15.44	14.01	0.000506	0.000564	0.05	0.06
Terraza Piso 8	26	253	B.2.4-7	Combination	Max	16.02	14.35	0.000508	0.000577	0.05	0.06
Terraza Piso 8	27	263	B.2.4-5	Combination	Max	15.29	16.93	0.000514	0.000633	0.05	0.06
Terraza Piso 8	27	263	B.2.4-7	Combination	Max	15.88	16.67	0.000513	0.000609	0.05	0.06
Terraza Piso 8	28	273	B.2.4-5	Combination	Max	14.61	20.13	0.000457	0.000898	0.05	0.09
Terraza Piso 8	28	273	B.2.4-7	Combination	Max	15.34	19.19	0.000482	0.000805	0.05	0.08
Terraza Piso 8	30	293	B.2.4-5	Combination	Max	16.02	16.91	0.000522	0.000625	0.05	0.06
Terraza Piso 8	30	293	B.2.4-7	Combination	Max	17.08	16.67	0.000548	0.000606	0.05	0.06
Terraza Piso 8	31	303	B.2.4-5	Combination	Max	15.55	16.91	0.000511	0.000625	0.05	0.06

Terraza Piso 8	31	303	B.2.4-7	Combination	Max	16.40	16.66	0.000523	0.000606	0.05	0.06
Terraza Piso 8	32	313	B.2.4-5	Combination	Max	15.93	19.91	0.000485	0.000817	0.05	0.08
Terraza Piso 8	32	313	B.2.4-7	Combination	Max	17.05	19.04	0.000529	0.000738	0.05	0.07
Terraza Piso 8	33	323	B.2.4-5	Combination	Max	15.32	20.01	0.000473	0.000851	0.05	0.09
Terraza Piso 8	33	323	B.2.4-7	Combination	Max	16.26	19.11	0.000509	0.000766	0.05	0.08
Terraza Piso 8	34	333	B.2.4-5	Combination	Max	15.88	22.13	0.000457	0.000888	0.05	0.09
Terraza Piso 8	34	333	B.2.4-7	Combination	Max	17.03	20.88	0.000513	0.000785	0.05	0.08
Terraza Piso 8	35	343	B.2.4-5	Combination	Max	15.20	22.20	0.000453	0.000916	0.05	0.09
Terraza Piso 8	35	343	B.2.4-7	Combination	Max	16.21	20.93	0.000501	0.000809	0.05	0.08
Terraza Piso 8	36	353	B.2.4-5	Combination	Max	15.78	23.57	0.000429	0.000868	0.04	0.09
Terraza Piso 8	36	353	B.2.4-7	Combination	Max	16.98	22.10	0.000498	0.000743	0.05	0.07
Terraza Piso 8	37	363	B.2.4-5	Combination	Max	15.04	23.61	0.000405	0.00088	0.04	0.09
Terraza Piso 8	37	363	B.2.4-7	Combination	Max	16.16	22.12	0.00047	0.000749	0.05	0.07
Terraza Piso 8	38	373	B.2.4-5	Combination	Max	15.71	24.23	0.000409	0.000838	0.04	0.08
Terraza Piso 8	38	373	B.2.4-7	Combination	Max	16.96	22.75	0.000491	0.000715	0.05	0.07
Terraza Piso 8	39	383	B.2.4-5	Combination	Max	14.99	24.26	0.000372	0.00085	0.04	0.09
Terraza Piso 8	39	383	B.2.4-7	Combination	Max	16.22	22.75	0.000455	0.00072	0.05	0.07
Terraza Piso 8	40	393	B.2.4-5	Combination	Max	15.62	24.33	0.00039	0.000836	0.04	0.08
Terraza Piso 8	40	393	B.2.4-7	Combination	Max	16.95	22.97	0.000492	0.000735	0.05	0.07
Terraza Piso 8	41	403	B.2.4-5	Combination	Max	14.93	24.35	0.00034	0.000846	0.03	0.08
Terraza Piso 8	41	403	B.2.4-7	Combination	Max	16.25	22.97	0.000443	0.000739	0.04	0.07
Terraza Piso 8	42	423	B.2.4-5	Combination	Max	15.46	24.04	0.00037	0.000882	0.04	0.09
Terraza Piso 8	42	423	B.2.4-7	Combination	Max	16.96	22.93	0.00051	0.00083	0.05	0.08
Terraza Piso 8	43	433	B.2.4-5	Combination	Max	14.82	24.13	0.000297	0.000883	0.03	0.09
Terraza Piso 8	43	433	B.2.4-7	Combination	Max	16.23	22.99	0.000426	0.000822	0.04	0.08
Terraza Piso 8	44	443	B.2.4-5	Combination	Max	14.15	24.18	0.000246	0.00089	0.02	0.09
Terraza Piso 8	44	443	B.2.4-7	Combination	Max	15.56	23.01	0.000374	0.000822	0.04	0.08
Terraza Piso 8	45	453	B.2.4-5	Combination	Max	14.18	24.42	0.000263	0.000932	0.03	0.09
Terraza Piso 8	45	453	B.2.4-7	Combination	Max	15.56	23.07	0.000381	0.000809	0.04	0.08
Terraza Piso 8	46	463	B.2.4-5	Combination	Max	14.21	24.37	0.000284	0.00086	0.03	0.09
Terraza Piso 8	46	463	B.2.4-7	Combination	Max	15.56	22.98	0.000392	0.000745	0.04	0.07
Terraza Piso 8	47	473	B.2.4-5	Combination	Max	14.25	24.50	0.000308	0.000911	0.03	0.09
Terraza Piso 8	47	473	B.2.4-7	Combination	Max	15.53	22.98	0.000404	0.00076	0.04	0.08
Terraza Piso 8	48	483	B.2.4-5	Combination	Max	14.29	24.28	0.000334	0.000864	0.03	0.09
Terraza Piso 8	48	483	B.2.4-7	Combination	Max	15.50	22.76	0.000418	0.000726	0.04	0.07
Terraza Piso 8	49	493	B.2.4-5	Combination	Max	14.30	24.14	0.00036	0.000929	0.04	0.09
Terraza Piso 8	49	493	B.2.4-7	Combination	Max	15.43	22.57	0.000432	0.000766	0.04	0.08
Terraza Piso 8	50	503	B.2.4-5	Combination	Max	14.31	23.63	0.000387	0.000895	0.04	0.09
Terraza Piso 8	50	503	B.2.4-7	Combination	Max	15.35	22.12	0.000447	0.000755	0.04	0.08

Terraza Piso 8	51	513	B.2.4-5	Combination	Max	14.24	23.60	0.000409	0.001019	0.04	0.10
Terraza Piso 8	51	513	B.2.4-7	Combination	Max	15.18	22.06	0.000458	0.00088	0.05	0.09
Terraza Piso 8	79	819	B.2.4-5	Combination	Max	15.52	24.13	0.000379	0.000899	0.04	0.09
Terraza Piso 8	79	819	B.2.4-7	Combination	Max	16.86	23.07	0.000492	0.000854	0.05	0.09
Terraza Piso 8	80	829	B.2.4-5	Combination	Max	17.47	25.46	0.000403	0.000864	0.04	0.09
Terraza Piso 8	80	829	B.2.4-7	Combination	Max	18.76	24.46	0.000515	0.000821	0.05	0.08
Terraza Piso 8	81	839	B.2.4-5	Combination	Max	16.18	13.35	0.000585	0.000524	0.06	0.05
Terraza Piso 8	81	839	B.2.4-7	Combination	Max	17.17	13.85	0.000574	0.000552	0.06	0.06
Terraza Piso 8	82	848	B.2.4-5	Combination	Max	15.45	13.37	0.00051	0.000541	0.05	0.05
Terraza Piso 8	82	848	B.2.4-7	Combination	Max	16.02	13.86	0.00051	0.00056	0.05	0.06
Terraza Piso 8	17	314	B.2.4-5	Combination	Max	11.97	20.19	0.000413	0.000928	0.04	0.09
Terraza Piso 8	17	314	B.2.4-7	Combination	Max	12.56	19.23	0.000431	0.000829	0.04	0.08
Terraza Piso 8	19	244	B.2.4-5	Combination	Max	12.11	22.27	0.000421	0.000948	0.04	0.09
Terraza Piso 8	19	244	B.2.4-7	Combination	Max	12.69	20.99	0.000447	0.000837	0.04	0.08
Terraza Piso 8	23	1065	B.2.4-5	Combination	Max	12.12	23.13	0.000415	0.001038	0.04	0.10
Terraza Piso 8	23	1065	B.2.4-7	Combination	Max	12.69	21.69	0.000442	0.000908	0.04	0.09
Terraza Piso 8	75	1191	B.2.4-5	Combination	Max	14.19	23.08	0.00042	0.001013	0.04	0.10
Terraza Piso 8	75	1191	B.2.4-7	Combination	Max	15.08	21.64	0.000466	0.000888	0.05	0.09
Terraza Piso 8	182	1588	B.2.4-5	Combination	Max	14.37	20.74	0.000447	0.000917	0.04	0.09
Terraza Piso 8	182	1588	B.2.4-7	Combination	Max	15.13	19.71	0.000476	0.000817	0.05	0.08
Terraza Piso 8	331	880	B.2.4-5	Combination	Max	12.12	22.92	0.000416	0.00102	0.04	0.10
Terraza Piso 8	331	880	B.2.4-7	Combination	Max	12.69	21.53	0.000442	0.000894	0.04	0.09
Terraza Piso 8	317	200	B.2.4-5	Combination	Max	12.05	20.74	0.000414	0.000934	0.04	0.09
Terraza Piso 8	317	200	B.2.4-7	Combination	Max	12.63	19.71	0.000435	0.000827	0.04	0.08
Terraza Piso 8	86	2711	B.2.4-5	Combination	Max	14.00	21.15	0.000437	0.000919	0.04	0.09
Terraza Piso 8	86	2711	B.2.4-7	Combination	Max	14.76	20.05	0.000468	0.000816	0.05	0.08
Terraza Piso 8	328	2741	B.2.4-5	Combination	Max	13.90	22.25	0.00043	0.000939	0.04	0.09
Terraza Piso 8	328	2741	B.2.4-7	Combination	Max	14.72	20.97	0.000469	0.000829	0.05	0.08
Terraza Piso 8	329	2742	B.2.4-5	Combination	Max	13.93	23.04	0.000425	0.001013	0.04	0.10
Terraza Piso 8	329	2742	B.2.4-7	Combination	Max	14.75	21.61	0.000466	0.000888	0.05	0.09
Terraza Piso 8	330	2710	B.2.4-5	Combination	Max	14.01	20.75	0.000442	0.00092	0.04	0.09
Terraza Piso 8	330	2710	B.2.4-7	Combination	Max	14.77	19.71	0.00047	0.000818	0.05	0.08
Terraza Piso 8	340	1398	B.2.4-5	Combination	Max	15.45	23.97	0.000366	0.000892	0.04	0.09
Terraza Piso 8	340	1398	B.2.4-7	Combination	Max	16.97	22.89	0.000512	0.000844	0.05	0.08
Terraza Piso 8	342	1497	B.2.4-5	Combination	Max	15.20	24.42	0.000344	0.00096	0.03	0.10
Terraza Piso 8	342	1497	B.2.4-7	Combination	Max	16.63	23.25	0.000475	0.000894	0.05	0.09
Terraza Piso 8	343	1676	B.2.4-5	Combination	Max	16.06	23.58	0.000464	0.000867	0.05	0.09
Terraza Piso 8	343	1676	B.2.4-7	Combination	Max	17.44	22.66	0.000576	0.000846	0.06	0.08
Piso 7	2	15	B.2.4-5	Combination	Max	14.69	12.10	0.000608	0.000545	0.06	0.05

Piso 7	2	15	B.2.4-7	Combination	Max	15.90	12.37	0.000683	0.000582	0.07	0.06
Piso 7	3	25	B.2.4-5	Combination	Max	14.74	13.68	0.000603	0.000683	0.06	0.07
Piso 7	3	25	B.2.4-7	Combination	Max	15.94	13.67	0.000682	0.000665	0.07	0.07
Piso 7	4	35	B.2.4-5	Combination	Max	14.86	14.88	0.000595	0.000738	0.06	0.07
Piso 7	4	35	B.2.4-7	Combination	Max	16.08	14.69	0.00068	0.000714	0.07	0.07
Piso 7	5	45	B.2.4-5	Combination	Max	15.01	16.28	0.000597	0.000861	0.06	0.09
Piso 7	5	45	B.2.4-7	Combination	Max	16.21	15.78	0.000683	0.000787	0.07	0.08
Piso 7	6	55	B.2.4-5	Combination	Max	15.16	17.26	0.000604	0.000896	0.06	0.09
Piso 7	6	55	B.2.4-7	Combination	Max	16.35	16.63	0.000688	0.000822	0.07	0.08
Piso 7	7	65	B.2.4-5	Combination	Max	15.29	18.44	0.000611	0.000989	0.06	0.10
Piso 7	7	65	B.2.4-7	Combination	Max	16.44	17.57	0.000693	0.000875	0.07	0.09
Piso 7	8	75	B.2.4-5	Combination	Max	15.35	19.26	0.000616	0.000992	0.06	0.10
Piso 7	8	75	B.2.4-7	Combination	Max	16.48	18.33	0.000695	0.000891	0.07	0.09
Piso 7	9	85	B.2.4-5	Combination	Max	15.35	20.23	0.000618	0.001055	0.06	0.11
Piso 7	9	85	B.2.4-7	Combination	Max	16.44	19.14	0.000693	0.000924	0.07	0.09
Piso 7	10	95	B.2.4-5	Combination	Max	15.32	20.77	0.000619	0.001028	0.06	0.10
Piso 7	10	95	B.2.4-7	Combination	Max	16.38	19.70	0.000691	0.000919	0.07	0.09
Piso 7	11	105	B.2.4-5	Combination	Max	15.28	21.38	0.000619	0.001067	0.06	0.11
Piso 7	11	105	B.2.4-7	Combination	Max	16.31	20.20	0.000689	0.000936	0.07	0.09
Piso 7	12	115	B.2.4-5	Combination	Max	15.23	21.54	0.00062	0.001024	0.06	0.10
Piso 7	12	115	B.2.4-7	Combination	Max	16.24	20.44	0.000688	0.000922	0.07	0.09
Piso 7	13	125	B.2.4-5	Combination	Max	15.18	21.81	0.000621	0.001056	0.06	0.11
Piso 7	13	125	B.2.4-7	Combination	Max	16.17	20.65	0.000687	0.000936	0.07	0.09
Piso 7	14	135	B.2.4-5	Combination	Max	15.13	21.65	0.000623	0.001008	0.06	0.10
Piso 7	14	135	B.2.4-7	Combination	Max	16.10	20.59	0.000687	0.000923	0.07	0.09
Piso 7	15	145	B.2.4-5	Combination	Max	15.08	21.60	0.000628	0.001031	0.06	0.10
Piso 7	15	145	B.2.4-7	Combination	Max	16.03	20.53	0.000689	0.000935	0.07	0.09
Piso 7	16	155	B.2.4-5	Combination	Max	15.04	21.10	0.000639	0.000987	0.06	0.10
Piso 7	16	155	B.2.4-7	Combination	Max	15.97	20.14	0.000692	0.000922	0.07	0.09
Piso 7	24	235	B.2.4-5	Combination	Max	14.29	12.10	0.000561	0.000553	0.06	0.06
Piso 7	24	235	B.2.4-7	Combination	Max	15.31	12.40	0.000642	0.00059	0.06	0.06
Piso 7	25	245	B.2.4-5	Combination	Max	13.92	12.19	0.000556	0.000568	0.06	0.06
Piso 7	25	245	B.2.4-7	Combination	Max	14.76	12.47	0.000622	0.000596	0.06	0.06
Piso 7	26	255	B.2.4-5	Combination	Max	13.83	12.15	0.000616	0.000568	0.06	0.06
Piso 7	26	255	B.2.4-7	Combination	Max	14.40	12.45	0.000631	0.000595	0.06	0.06
Piso 7	27	265	B.2.4-5	Combination	Max	13.65	14.85	0.000593	0.00073	0.06	0.07
Piso 7	27	265	B.2.4-7	Combination	Max	14.25	14.67	0.000618	0.000711	0.06	0.07
Piso 7	28	275	B.2.4-5	Combination	Max	13.15	17.20	0.000557	0.000897	0.06	0.09
Piso 7	28	275	B.2.4-7	Combination	Max	13.79	16.57	0.000587	0.000824	0.06	0.08

Piso 7	30	295	B.2.4-5	Combination	Max	14.33	14.86	0.000581	0.00073	0.06	0.07
Piso 7	30	295	B.2.4-7	Combination	Max	15.32	14.68	0.000648	0.000711	0.06	0.07
Piso 7	31	305	B.2.4-5	Combination	Max	13.91	14.86	0.000577	0.000732	0.06	0.07
Piso 7	31	305	B.2.4-7	Combination	Max	14.72	14.68	0.000627	0.000712	0.06	0.07
Piso 7	32	315	B.2.4-5	Combination	Max	14.37	17.24	0.000583	0.000888	0.06	0.09
Piso 7	32	315	B.2.4-7	Combination	Max	15.35	16.62	0.000648	0.00082	0.06	0.08
Piso 7	33	325	B.2.4-5	Combination	Max	13.80	17.22	0.000568	0.000891	0.06	0.09
Piso 7	33	325	B.2.4-7	Combination	Max	14.62	16.60	0.000618	0.00082	0.06	0.08
Piso 7	34	335	B.2.4-5	Combination	Max	14.41	19.23	0.000579	0.000984	0.06	0.10
Piso 7	34	335	B.2.4-7	Combination	Max	15.38	18.32	0.000646	0.000888	0.06	0.09
Piso 7	35	345	B.2.4-5	Combination	Max	13.75	19.21	0.000552	0.000984	0.06	0.10
Piso 7	35	345	B.2.4-7	Combination	Max	14.60	18.29	0.000609	0.000887	0.06	0.09
Piso 7	36	355	B.2.4-5	Combination	Max	14.41	20.75	0.000572	0.001017	0.06	0.10
Piso 7	36	355	B.2.4-7	Combination	Max	15.38	19.69	0.000641	0.000915	0.06	0.09
Piso 7	37	365	B.2.4-5	Combination	Max	13.75	20.74	0.00054	0.001016	0.05	0.10
Piso 7	37	365	B.2.4-7	Combination	Max	14.65	19.69	0.000606	0.000914	0.06	0.09
Piso 7	38	375	B.2.4-5	Combination	Max	14.40	21.51	0.000565	0.001012	0.06	0.10
Piso 7	38	375	B.2.4-7	Combination	Max	15.38	20.43	0.000638	0.000917	0.06	0.09
Piso 7	39	385	B.2.4-5	Combination	Max	13.81	21.50	0.000529	0.00101	0.05	0.10
Piso 7	39	385	B.2.4-7	Combination	Max	14.76	20.42	0.000603	0.000916	0.06	0.09
Piso 7	40	395	B.2.4-5	Combination	Max	14.37	21.61	0.000554	0.000996	0.06	0.10
Piso 7	40	395	B.2.4-7	Combination	Max	15.37	20.58	0.000633	0.000918	0.06	0.09
Piso 7	41	405	B.2.4-5	Combination	Max	13.85	21.58	0.000519	0.000993	0.05	0.10
Piso 7	41	405	B.2.4-7	Combination	Max	14.83	20.56	0.0006	0.000916	0.06	0.09
Piso 7	42	425	B.2.4-5	Combination	Max	14.28	21.14	0.000529	0.000978	0.05	0.10
Piso 7	42	425	B.2.4-7	Combination	Max	15.32	20.21	0.00062	0.000921	0.06	0.09
Piso 7	43	435	B.2.4-5	Combination	Max	13.89	21.23	0.000521	0.000981	0.05	0.10
Piso 7	43	435	B.2.4-7	Combination	Max	14.87	20.29	0.0006	0.000923	0.06	0.09
Piso 7	44	445	B.2.4-5	Combination	Max	13.39	21.26	0.000485	0.000981	0.05	0.10
Piso 7	44	445	B.2.4-7	Combination	Max	14.38	20.32	0.000568	0.000924	0.06	0.09
Piso 7	45	455	B.2.4-5	Combination	Max	13.37	21.36	0.000481	0.000962	0.05	0.10
Piso 7	45	455	B.2.4-7	Combination	Max	14.36	20.42	0.000567	0.000907	0.06	0.09
Piso 7	46	465	B.2.4-5	Combination	Max	13.33	21.56	0.000482	0.000988	0.05	0.10
Piso 7	46	465	B.2.4-7	Combination	Max	14.32	20.55	0.000567	0.000914	0.06	0.09
Piso 7	47	475	B.2.4-5	Combination	Max	13.29	21.54	0.000487	0.000979	0.05	0.10
Piso 7	47	475	B.2.4-7	Combination	Max	14.25	20.52	0.000568	0.000901	0.06	0.09
Piso 7	48	485	B.2.4-5	Combination	Max	13.23	21.47	0.000493	0.001004	0.05	0.10
Piso 7	48	485	B.2.4-7	Combination	Max	14.16	20.41	0.00057	0.000913	0.06	0.09
Piso 7	49	495	B.2.4-5	Combination	Max	13.16	21.12	0.000501	0.000991	0.05	0.10

Piso 7	49	495	B.2.4-7	Combination	Max	14.05	20.09	0.000571	0.000901	0.06	0.09
Piso 7	50	505	B.2.4-5	Combination	Max	13.08	20.72	0.000508	0.00101	0.05	0.10
Piso 7	50	505	B.2.4-7	Combination	Max	13.93	19.67	0.000572	0.000912	0.06	0.09
Piso 7	51	515	B.2.4-5	Combination	Max	12.93	20.27	0.000513	0.001032	0.05	0.10
Piso 7	51	515	B.2.4-7	Combination	Max	13.71	19.20	0.000568	0.000927	0.06	0.09
Piso 7	79	821	B.2.4-5	Combination	Max	14.31	21.18	0.000559	0.000993	0.06	0.10
Piso 7	79	821	B.2.4-7	Combination	Max	15.27	20.27	0.000633	0.000942	0.06	0.09
Piso 7	80	831	B.2.4-5	Combination	Max	16.22	22.64	0.000647	0.001024	0.06	0.10
Piso 7	80	831	B.2.4-7	Combination	Max	17.14	21.78	0.000715	0.00098	0.07	0.10
Piso 7	81	840	B.2.4-5	Combination	Max	14.29	11.62	0.000561	0.000525	0.06	0.05
Piso 7	81	840	B.2.4-7	Combination	Max	15.31	12.03	0.000642	0.000572	0.06	0.06
Piso 7	82	849	B.2.4-5	Combination	Max	13.83	11.59	0.000614	0.000517	0.06	0.05
Piso 7	82	849	B.2.4-7	Combination	Max	14.40	12.01	0.000631	0.000569	0.06	0.06
Piso 7	17	324	B.2.4-5	Combination	Max	10.62	17.15	0.00046	0.000905	0.05	0.09
Piso 7	17	324	B.2.4-7	Combination	Max	11.14	16.53	0.000485	0.000828	0.05	0.08
Piso 7	19	254	B.2.4-5	Combination	Max	10.73	19.18	0.000451	0.000985	0.05	0.10
Piso 7	19	254	B.2.4-7	Combination	Max	11.22	18.26	0.000476	0.000889	0.05	0.09
Piso 7	23	1074	B.2.4-5	Combination	Max	10.76	19.74	0.000448	0.001028	0.04	0.10
Piso 7	23	1074	B.2.4-7	Combination	Max	11.24	18.73	0.000475	0.00092	0.05	0.09
Piso 7	75	1199	B.2.4-5	Combination	Max	12.84	19.77	0.000514	0.001021	0.05	0.10
Piso 7	75	1199	B.2.4-7	Combination	Max	13.59	18.75	0.000564	0.000917	0.06	0.09
Piso 7	182	1589	B.2.4-5	Combination	Max	12.93	17.74	0.000538	0.000917	0.05	0.09
Piso 7	182	1589	B.2.4-7	Combination	Max	13.59	17.04	0.000573	0.000838	0.06	0.08
Piso 7	331	882	B.2.4-5	Combination	Max	10.75	19.60	0.000449	0.001017	0.04	0.10
Piso 7	331	882	B.2.4-7	Combination	Max	11.24	18.61	0.000476	0.000913	0.05	0.09
Piso 7	317	217	B.2.4-5	Combination	Max	10.69	17.68	0.000459	0.000922	0.05	0.09
Piso 7	317	217	B.2.4-7	Combination	Max	11.21	17.01	0.000485	0.000839	0.05	0.08
Piso 7	86	2714	B.2.4-5	Combination	Max	12.59	18.14	0.00052	0.000935	0.05	0.09
Piso 7	86	2714	B.2.4-7	Combination	Max	13.25	17.39	0.000556	0.00085	0.06	0.09
Piso 7	328	2744	B.2.4-5	Combination	Max	12.51	19.18	0.000509	0.000985	0.05	0.10
Piso 7	328	2744	B.2.4-7	Combination	Max	13.21	18.26	0.000551	0.000888	0.06	0.09
Piso 7	329	2745	B.2.4-5	Combination	Max	12.56	19.73	0.000503	0.00102	0.05	0.10
Piso 7	329	2745	B.2.4-7	Combination	Max	13.24	18.71	0.000548	0.000916	0.05	0.09
Piso 7	330	2713	B.2.4-5	Combination	Max	12.58	17.74	0.000524	0.000918	0.05	0.09
Piso 7	330	2713	B.2.4-7	Combination	Max	13.25	17.04	0.000558	0.000838	0.06	0.08
Piso 7	340	1425	B.2.4-5	Combination	Max	14.28	21.04	0.000527	0.000971	0.05	0.10
Piso 7	340	1425	B.2.4-7	Combination	Max	15.32	20.12	0.000618	0.000917	0.06	0.09
Piso 7	342	1516	B.2.4-5	Combination	Max	14.11	21.28	0.00052	0.000996	0.05	0.10
Piso 7	342	1516	B.2.4-7	Combination	Max	15.11	20.33	0.000607	0.000931	0.06	0.09

Piso 7	343	1931	B.2.4-5	Combination	Max	14.56	20.72	0.000544	0.00094	0.05	0.09
Piso 7	343	1931	B.2.4-7	Combination	Max	15.57	19.87	0.000634	0.000913	0.06	0.09
Piso 6	2	16	B.2.4-5	Combination	Max	12.71	10.31	0.000658	0.000585	0.07	0.06
Piso 6	2	16	B.2.4-7	Combination	Max	13.67	10.46	0.000735	0.000614	0.07	0.06
Piso 6	3	26	B.2.4-5	Combination	Max	12.78	11.44	0.000654	0.000664	0.07	0.07
Piso 6	3	26	B.2.4-7	Combination	Max	13.72	11.48	0.000733	0.000676	0.07	0.07
Piso 6	4	36	B.2.4-5	Combination	Max	12.94	12.46	0.00066	0.000748	0.07	0.07
Piso 6	4	36	B.2.4-7	Combination	Max	13.87	12.35	0.000739	0.000734	0.07	0.07
Piso 6	5	46	B.2.4-5	Combination	Max	13.08	13.46	0.000669	0.000821	0.07	0.08
Piso 6	5	46	B.2.4-7	Combination	Max	14.00	13.21	0.000747	0.000789	0.07	0.08
Piso 6	6	56	B.2.4-5	Combination	Max	13.22	14.33	0.000679	0.000885	0.07	0.09
Piso 6	6	56	B.2.4-7	Combination	Max	14.13	13.95	0.000755	0.000834	0.08	0.08
Piso 6	7	66	B.2.4-5	Combination	Max	13.32	15.21	0.000687	0.00094	0.07	0.09
Piso 6	7	66	B.2.4-7	Combination	Max	14.21	14.72	0.000761	0.000877	0.08	0.09
Piso 6	8	76	B.2.4-5	Combination	Max	13.37	16.02	0.000694	0.000988	0.07	0.10
Piso 6	8	76	B.2.4-7	Combination	Max	14.24	15.43	0.000764	0.000915	0.08	0.09
Piso 6	9	86	B.2.4-5	Combination	Max	13.37	16.80	0.000696	0.001026	0.07	0.10
Piso 6	9	86	B.2.4-7	Combination	Max	14.21	16.14	0.000763	0.000948	0.08	0.09
Piso 6	10	96	B.2.4-5	Combination	Max	13.33	17.44	0.000697	0.001053	0.07	0.11
Piso 6	10	96	B.2.4-7	Combination	Max	14.15	16.72	0.000761	0.000972	0.08	0.10
Piso 6	11	106	B.2.4-5	Combination	Max	13.29	17.93	0.000696	0.001067	0.07	0.11
Piso 6	11	106	B.2.4-7	Combination	Max	14.08	17.18	0.000758	0.000989	0.08	0.10
Piso 6	12	116	B.2.4-5	Combination	Max	13.23	18.23	0.000695	0.001072	0.07	0.11
Piso 6	12	116	B.2.4-7	Combination	Max	14.01	17.46	0.000755	0.000996	0.08	0.10
Piso 6	13	126	B.2.4-5	Combination	Max	13.18	18.38	0.000693	0.001067	0.07	0.11
Piso 6	13	126	B.2.4-7	Combination	Max	13.94	17.62	0.000752	0.000998	0.08	0.10
Piso 6	14	136	B.2.4-5	Combination	Max	13.12	18.36	0.00069	0.001056	0.07	0.11
Piso 6	14	136	B.2.4-7	Combination	Max	13.87	17.60	0.000748	0.000991	0.07	0.10
Piso 6	15	146	B.2.4-5	Combination	Max	13.05	18.23	0.000687	0.001039	0.07	0.10
Piso 6	15	146	B.2.4-7	Combination	Max	13.80	17.48	0.000745	0.000984	0.07	0.10
Piso 6	16	156	B.2.4-5	Combination	Max	12.98	17.86	0.000683	0.001008	0.07	0.10
Piso 6	16	156	B.2.4-7	Combination	Max	13.73	17.11	0.000741	0.000964	0.07	0.10
Piso 6	24	236	B.2.4-5	Combination	Max	12.49	10.28	0.000663	0.000593	0.07	0.06
Piso 6	24	236	B.2.4-7	Combination	Max	13.24	10.46	0.000715	0.000617	0.07	0.06
Piso 6	25	246	B.2.4-5	Combination	Max	12.15	10.32	0.000654	0.000595	0.07	0.06
Piso 6	25	246	B.2.4-7	Combination	Max	12.77	10.51	0.000694	0.000619	0.07	0.06
Piso 6	26	256	B.2.4-5	Combination	Max	11.87	10.28	0.000637	0.000602	0.06	0.06
Piso 6	26	256	B.2.4-7	Combination	Max	12.39	10.49	0.000674	0.000623	0.07	0.06
Piso 6	27	266	B.2.4-5	Combination	Max	11.75	12.45	0.000636	0.000748	0.06	0.07

Piso 6	27	266	B.2.4-7	Combination	Max	12.27	12.34	0.000668	0.000734	0.07	0.07
Piso 6	28	276	B.2.4-5	Combination	Max	11.36	14.26	0.000602	0.00089	0.06	0.09
Piso 6	28	276	B.2.4-7	Combination	Max	11.90	13.87	0.000639	0.000836	0.06	0.08
Piso 6	30	296	B.2.4-5	Combination	Max	12.47	12.46	0.000653	0.000749	0.07	0.07
Piso 6	30	296	B.2.4-7	Combination	Max	13.23	12.35	0.000711	0.000734	0.07	0.07
Piso 6	31	306	B.2.4-5	Combination	Max	12.07	12.46	0.00064	0.000748	0.06	0.07
Piso 6	31	306	B.2.4-7	Combination	Max	12.71	12.34	0.000686	0.000734	0.07	0.07
Piso 6	32	316	B.2.4-5	Combination	Max	12.50	14.33	0.000652	0.000887	0.07	0.09
Piso 6	32	316	B.2.4-7	Combination	Max	13.26	13.95	0.000711	0.000835	0.07	0.08
Piso 6	33	326	B.2.4-5	Combination	Max	11.98	14.31	0.000629	0.000888	0.06	0.09
Piso 6	33	326	B.2.4-7	Combination	Max	12.63	13.92	0.000679	0.000835	0.07	0.08
Piso 6	34	336	B.2.4-5	Combination	Max	12.55	16.02	0.000652	0.00099	0.07	0.10
Piso 6	34	336	B.2.4-7	Combination	Max	13.30	15.43	0.000712	0.000915	0.07	0.09
Piso 6	35	346	B.2.4-5	Combination	Max	11.98	16.00	0.000622	0.00099	0.06	0.10
Piso 6	35	346	B.2.4-7	Combination	Max	12.65	15.40	0.000675	0.000915	0.07	0.09
Piso 6	36	356	B.2.4-5	Combination	Max	12.57	17.45	0.000649	0.001055	0.06	0.11
Piso 6	36	356	B.2.4-7	Combination	Max	13.31	16.73	0.00071	0.000973	0.07	0.10
Piso 6	37	366	B.2.4-5	Combination	Max	12.02	17.45	0.000616	0.001055	0.06	0.11
Piso 6	37	366	B.2.4-7	Combination	Max	12.71	16.73	0.000674	0.000973	0.07	0.10
Piso 6	38	376	B.2.4-5	Combination	Max	12.59	18.24	0.000647	0.001074	0.06	0.11
Piso 6	38	376	B.2.4-7	Combination	Max	13.33	17.47	0.000709	0.000996	0.07	0.10
Piso 6	39	386	B.2.4-5	Combination	Max	12.12	18.23	0.000614	0.001073	0.06	0.11
Piso 6	39	386	B.2.4-7	Combination	Max	12.83	17.47	0.000676	0.000996	0.07	0.10
Piso 6	40	396	B.2.4-5	Combination	Max	12.60	18.37	0.000641	0.001056	0.06	0.11
Piso 6	40	396	B.2.4-7	Combination	Max	13.33	17.60	0.000705	0.000991	0.07	0.10
Piso 6	41	406	B.2.4-5	Combination	Max	12.20	18.35	0.000611	0.001055	0.06	0.11
Piso 6	41	406	B.2.4-7	Combination	Max	12.91	17.59	0.000677	0.000991	0.07	0.10
Piso 6	42	426	B.2.4-5	Combination	Max	12.58	17.94	0.000627	0.001015	0.06	0.10
Piso 6	42	426	B.2.4-7	Combination	Max	13.32	17.18	0.000696	0.000966	0.07	0.10
Piso 6	43	436	B.2.4-5	Combination	Max	12.23	18.02	0.00061	0.00102	0.06	0.10
Piso 6	43	436	B.2.4-7	Combination	Max	12.95	17.26	0.000677	0.00097	0.07	0.10
Piso 6	44	446	B.2.4-5	Combination	Max	11.87	18.04	0.000579	0.001022	0.06	0.10
Piso 6	44	446	B.2.4-7	Combination	Max	12.58	17.29	0.000651	0.000972	0.07	0.10
Piso 6	45	456	B.2.4-5	Combination	Max	11.85	18.22	0.00058	0.001038	0.06	0.10
Piso 6	45	456	B.2.4-7	Combination	Max	12.56	17.46	0.00065	0.000982	0.07	0.10
Piso 6	46	466	B.2.4-5	Combination	Max	11.81	18.35	0.000579	0.001056	0.06	0.11
Piso 6	46	466	B.2.4-7	Combination	Max	12.52	17.58	0.000649	0.00099	0.06	0.10
Piso 6	47	476	B.2.4-5	Combination	Max	11.74	18.37	0.000579	0.001066	0.06	0.11
Piso 6	47	476	B.2.4-7	Combination	Max	12.44	17.60	0.000646	0.000996	0.06	0.10

Piso 6	48	486	B.2.4-5	Combination	Max	11.67	18.22	0.000579	0.001073	0.06	0.11
Piso 6	48	486	B.2.4-7	Combination	Max	12.34	17.46	0.000643	0.000995	0.06	0.10
Piso 6	49	496	B.2.4-5	Combination	Max	11.57	17.92	0.000579	0.001067	0.06	0.11
Piso 6	49	496	B.2.4-7	Combination	Max	12.23	17.18	0.00064	0.000989	0.06	0.10
Piso 6	50	506	B.2.4-5	Combination	Max	11.46	17.44	0.00058	0.001055	0.06	0.11
Piso 6	50	506	B.2.4-7	Combination	Max	12.09	16.72	0.000635	0.000973	0.06	0.10
Piso 6	51	516	B.2.4-5	Combination	Max	11.29	16.91	0.000577	0.001046	0.06	0.10
Piso 6	51	516	B.2.4-7	Combination	Max	11.89	16.18	0.000627	0.00096	0.06	0.10
Piso 6	79	822	B.2.4-5	Combination	Max	12.51	17.92	0.000636	0.001022	0.06	0.10
Piso 6	79	822	B.2.4-7	Combination	Max	13.23	17.17	0.000701	0.000975	0.07	0.10
Piso 6	80	832	B.2.4-5	Combination	Max	14.21	19.31	0.000752	0.001101	0.08	0.11
Piso 6	80	832	B.2.4-7	Combination	Max	14.90	18.59	0.00081	0.001061	0.08	0.11
Piso 6	81	841	B.2.4-5	Combination	Max	12.49	9.89	0.000664	0.000573	0.07	0.06
Piso 6	81	841	B.2.4-7	Combination	Max	13.25	10.15	0.000715	0.000601	0.07	0.06
Piso 6	82	850	B.2.4-5	Combination	Max	11.87	9.88	0.000638	0.000575	0.06	0.06
Piso 6	82	850	B.2.4-7	Combination	Max	12.39	10.14	0.000674	0.000601	0.07	0.06
Piso 6	17	334	B.2.4-5	Combination	Max	9.11	14.19	0.00049	0.000896	0.05	0.09
Piso 6	17	334	B.2.4-7	Combination	Max	9.55	13.83	0.000512	0.000839	0.05	0.08
Piso 6	19	264	B.2.4-5	Combination	Max	9.26	15.96	0.000484	0.00099	0.05	0.10
Piso 6	19	264	B.2.4-7	Combination	Max	9.66	15.36	0.000512	0.000913	0.05	0.09
Piso 6	23	1083	B.2.4-5	Combination	Max	9.29	16.39	0.00048	0.001027	0.05	0.10
Piso 6	23	1083	B.2.4-7	Combination	Max	9.68	15.73	0.000509	0.000942	0.05	0.09
Piso 6	75	1200	B.2.4-5	Combination	Max	11.19	16.44	0.000575	0.001022	0.06	0.10
Piso 6	75	1200	B.2.4-7	Combination	Max	11.77	15.76	0.000622	0.000939	0.06	0.09
Piso 6	182	1590	B.2.4-5	Combination	Max	11.20	14.74	0.00059	0.000912	0.06	0.09
Piso 6	182	1590	B.2.4-7	Combination	Max	11.75	14.30	0.000629	0.000853	0.06	0.09
Piso 6	331	883	B.2.4-5	Combination	Max	9.28	16.28	0.000481	0.001016	0.05	0.10
Piso 6	331	883	B.2.4-7	Combination	Max	9.68	15.64	0.000509	0.000934	0.05	0.09
Piso 6	317	218	B.2.4-5	Combination	Max	9.18	14.67	0.00049	0.000917	0.05	0.09
Piso 6	317	218	B.2.4-7	Combination	Max	9.62	14.27	0.000514	0.000855	0.05	0.09
Piso 6	86	2717	B.2.4-5	Combination	Max	10.91	15.08	0.000572	0.000936	0.06	0.09
Piso 6	86	2717	B.2.4-7	Combination	Max	11.45	14.61	0.00061	0.000871	0.06	0.09
Piso 6	328	2747	B.2.4-5	Combination	Max	10.87	15.97	0.000565	0.000989	0.06	0.10
Piso 6	328	2747	B.2.4-7	Combination	Max	11.43	15.37	0.000607	0.000914	0.06	0.09
Piso 6	329	2748	B.2.4-5	Combination	Max	10.93	16.41	0.000561	0.001021	0.06	0.10
Piso 6	329	2748	B.2.4-7	Combination	Max	11.47	15.73	0.000604	0.000938	0.06	0.09
Piso 6	330	2716	B.2.4-5	Combination	Max	10.89	14.73	0.000576	0.000914	0.06	0.09
Piso 6	330	2716	B.2.4-7	Combination	Max	11.44	14.30	0.000612	0.000854	0.06	0.09
Piso 6	340	1434	B.2.4-5	Combination	Max	12.59	17.85	0.000626	0.00101	0.06	0.10

Piso 6	340	1434	B.2.4-7	Combination	Max	13.33	17.11	0.000696	0.000964	0.07	0.10
Piso 6	342	1517	B.2.4-5	Combination	Max	12.44	18.00	0.000618	0.001021	0.06	0.10
Piso 6	342	1517	B.2.4-7	Combination	Max	13.16	17.27	0.000686	0.000971	0.07	0.10
Piso 6	343	1948	B.2.4-5	Combination	Max	12.81	17.63	0.000647	0.001006	0.06	0.10
Piso 6	343	1948	B.2.4-7	Combination	Max	13.52	16.87	0.000713	0.000964	0.07	0.10
Piso 5	2	17	B.2.4-5	Combination	Max	10.57	8.38	0.000706	0.000598	0.07	0.06
Piso 5	2	17	B.2.4-7	Combination	Max	11.28	8.44	0.000774	0.000619	0.08	0.06
Piso 5	3	27	B.2.4-5	Combination	Max	10.65	9.26	0.000699	0.000679	0.07	0.07
Piso 5	3	27	B.2.4-7	Combination	Max	11.34	9.26	0.00077	0.000682	0.08	0.07
Piso 5	4	37	B.2.4-5	Combination	Max	10.79	10.01	0.000706	0.000744	0.07	0.07
Piso 5	4	37	B.2.4-7	Combination	Max	11.47	9.94	0.000776	0.000734	0.08	0.07
Piso 5	5	47	B.2.4-5	Combination	Max	10.92	10.77	0.000715	0.00081	0.07	0.08
Piso 5	5	47	B.2.4-7	Combination	Max	11.58	10.62	0.000783	0.000785	0.08	0.08
Piso 5	6	57	B.2.4-5	Combination	Max	11.03	11.44	0.000724	0.000868	0.07	0.09
Piso 5	6	57	B.2.4-7	Combination	Max	11.68	11.22	0.00079	0.000831	0.08	0.08
Piso 5	7	67	B.2.4-5	Combination	Max	11.10	12.14	0.000732	0.000919	0.07	0.09
Piso 5	7	67	B.2.4-7	Combination	Max	11.75	11.85	0.000796	0.000873	0.08	0.09
Piso 5	8	77	B.2.4-5	Combination	Max	11.14	12.80	0.000737	0.000967	0.07	0.10
Piso 5	8	77	B.2.4-7	Combination	Max	11.77	12.45	0.000799	0.000912	0.08	0.09
Piso 5	9	87	B.2.4-5	Combination	Max	11.12	13.47	0.000738	0.001005	0.07	0.10
Piso 5	9	87	B.2.4-7	Combination	Max	11.74	13.06	0.000797	0.000945	0.08	0.09
Piso 5	10	97	B.2.4-5	Combination	Max	11.08	14.03	0.000739	0.001035	0.07	0.10
Piso 5	10	97	B.2.4-7	Combination	Max	11.69	13.58	0.000795	0.000972	0.08	0.10
Piso 5	11	107	B.2.4-5	Combination	Max	11.04	14.47	0.000739	0.001054	0.07	0.11
Piso 5	11	107	B.2.4-7	Combination	Max	11.63	13.99	0.000793	0.00099	0.08	0.10
Piso 5	12	117	B.2.4-5	Combination	Max	10.99	14.76	0.000739	0.001063	0.07	0.11
Piso 5	12	117	B.2.4-7	Combination	Max	11.56	14.25	0.000791	0.001	0.08	0.10
Piso 5	13	127	B.2.4-5	Combination	Max	10.93	14.92	0.000738	0.001064	0.07	0.11
Piso 5	13	127	B.2.4-7	Combination	Max	11.50	14.39	0.000789	0.001004	0.08	0.10
Piso 5	14	137	B.2.4-5	Combination	Max	10.88	14.93	0.000738	0.001058	0.07	0.11
Piso 5	14	137	B.2.4-7	Combination	Max	11.44	14.37	0.000787	0.001001	0.08	0.10
Piso 5	15	147	B.2.4-5	Combination	Max	10.83	14.84	0.000738	0.001049	0.07	0.10
Piso 5	15	147	B.2.4-7	Combination	Max	11.38	14.26	0.000786	0.000996	0.08	0.10
Piso 5	16	157	B.2.4-5	Combination	Max	10.76	14.55	0.000739	0.001025	0.07	0.10
Piso 5	16	157	B.2.4-7	Combination	Max	11.32	13.95	0.000785	0.000978	0.08	0.10
Piso 5	24	237	B.2.4-5	Combination	Max	10.35	8.33	0.000685	0.000605	0.07	0.06
Piso 5	24	237	B.2.4-7	Combination	Max	10.93	8.43	0.000741	0.000623	0.07	0.06
Piso 5	25	247	B.2.4-5	Combination	Max	10.04	8.36	0.000672	0.000608	0.07	0.06
Piso 5	25	247	B.2.4-7	Combination	Max	10.54	8.47	0.000716	0.000626	0.07	0.06

Piso 5	26	257	B.2.4-5	Combination	Max	9.83	8.29	0.000672	0.000613	0.07	0.06
Piso 5	26	257	B.2.4-7	Combination	Max	10.23	8.44	0.000699	0.000629	0.07	0.06
Piso 5	27	267	B.2.4-5	Combination	Max	9.71	10.00	0.000661	0.000744	0.07	0.07
Piso 5	27	267	B.2.4-7	Combination	Max	10.12	9.93	0.000691	0.000733	0.07	0.07
Piso 5	28	277	B.2.4-5	Combination	Max	9.42	11.35	0.000633	0.000869	0.06	0.09
Piso 5	28	277	B.2.4-7	Combination	Max	9.84	11.13	0.000666	0.000831	0.07	0.08
Piso 5	30	297	B.2.4-5	Combination	Max	10.36	10.01	0.000688	0.000744	0.07	0.07
Piso 5	30	297	B.2.4-7	Combination	Max	10.93	9.94	0.000741	0.000733	0.07	0.07
Piso 5	31	307	B.2.4-5	Combination	Max	10.01	10.00	0.000671	0.000744	0.07	0.07
Piso 5	31	307	B.2.4-7	Combination	Max	10.50	9.93	0.000713	0.000733	0.07	0.07
Piso 5	32	317	B.2.4-5	Combination	Max	10.40	11.43	0.00069	0.000868	0.07	0.09
Piso 5	32	317	B.2.4-7	Combination	Max	10.96	11.21	0.000742	0.000831	0.07	0.08
Piso 5	33	327	B.2.4-5	Combination	Max	9.95	11.40	0.000663	0.000868	0.07	0.09
Piso 5	33	327	B.2.4-7	Combination	Max	10.44	11.19	0.000707	0.000831	0.07	0.08
Piso 5	34	337	B.2.4-5	Combination	Max	10.45	12.79	0.000692	0.000967	0.07	0.10
Piso 5	34	337	B.2.4-7	Combination	Max	11.00	12.44	0.000745	0.000912	0.07	0.09
Piso 5	35	347	B.2.4-5	Combination	Max	9.98	12.77	0.00066	0.000968	0.07	0.10
Piso 5	35	347	B.2.4-7	Combination	Max	10.47	12.42	0.000706	0.000912	0.07	0.09
Piso 5	36	357	B.2.4-5	Combination	Max	10.48	14.03	0.000692	0.001035	0.07	0.10
Piso 5	36	357	B.2.4-7	Combination	Max	11.02	13.58	0.000745	0.000972	0.07	0.10
Piso 5	37	367	B.2.4-5	Combination	Max	10.04	14.03	0.000659	0.001036	0.07	0.10
Piso 5	37	367	B.2.4-7	Combination	Max	10.53	13.58	0.000708	0.000972	0.07	0.10
Piso 5	38	377	B.2.4-5	Combination	Max	10.51	14.76	0.000694	0.001063	0.07	0.11
Piso 5	38	377	B.2.4-7	Combination	Max	11.04	14.25	0.000746	0.001	0.07	0.10
Piso 5	39	387	B.2.4-5	Combination	Max	10.15	14.76	0.000661	0.001063	0.07	0.11
Piso 5	39	387	B.2.4-7	Combination	Max	10.65	14.25	0.000713	0.001	0.07	0.10
Piso 5	40	397	B.2.4-5	Combination	Max	10.53	14.93	0.000694	0.001058	0.07	0.11
Piso 5	40	397	B.2.4-7	Combination	Max	11.05	14.37	0.000747	0.001001	0.07	0.10
Piso 5	41	407	B.2.4-5	Combination	Max	10.23	14.92	0.000664	0.001057	0.07	0.11
Piso 5	41	407	B.2.4-7	Combination	Max	10.73	14.36	0.000717	0.001	0.07	0.10
Piso 5	42	427	B.2.4-5	Combination	Max	10.55	14.60	0.000696	0.001029	0.07	0.10
Piso 5	42	427	B.2.4-7	Combination	Max	11.06	14.01	0.00075	0.000982	0.08	0.10
Piso 5	43	437	B.2.4-5	Combination	Max	10.27	14.67	0.000665	0.001033	0.07	0.10
Piso 5	43	437	B.2.4-7	Combination	Max	10.77	14.08	0.00072	0.000985	0.07	0.10
Piso 5	44	447	B.2.4-5	Combination	Max	10.02	14.69	0.000635	0.001034	0.06	0.10
Piso 5	44	447	B.2.4-7	Combination	Max	10.50	14.10	0.000692	0.000987	0.07	0.10
Piso 5	45	457	B.2.4-5	Combination	Max	10.00	14.83	0.000634	0.001046	0.06	0.10
Piso 5	45	457	B.2.4-7	Combination	Max	10.48	14.26	0.000691	0.000994	0.07	0.10
Piso 5	46	467	B.2.4-5	Combination	Max	9.96	14.91	0.000633	0.001057	0.06	0.11

Piso 5	46	467	B.2.4-7	Combination	Max	10.44	14.36	0.000689	0.001	0.07	0.10
Piso 5	47	477	B.2.4-5	Combination	Max	9.90	14.91	0.000631	0.001063	0.06	0.11
Piso 5	47	477	B.2.4-7	Combination	Max	10.37	14.37	0.000686	0.001003	0.07	0.10
Piso 5	48	487	B.2.4-5	Combination	Max	9.81	14.75	0.00063	0.001062	0.06	0.11
Piso 5	48	487	B.2.4-7	Combination	Max	10.28	14.24	0.000682	0.000999	0.07	0.10
Piso 5	49	497	B.2.4-5	Combination	Max	9.71	14.47	0.000627	0.001054	0.06	0.11
Piso 5	49	497	B.2.4-7	Combination	Max	10.17	13.98	0.000676	0.000989	0.07	0.10
Piso 5	50	507	B.2.4-5	Combination	Max	9.60	14.02	0.000624	0.001035	0.06	0.10
Piso 5	50	507	B.2.4-7	Combination	Max	10.05	13.57	0.00067	0.000971	0.07	0.10
Piso 5	51	517	B.2.4-5	Combination	Max	9.43	13.51	0.000616	0.001022	0.06	0.10
Piso 5	51	517	B.2.4-7	Combination	Max	9.86	13.06	0.000659	0.000957	0.07	0.10
Piso 5	79	823	B.2.4-5	Combination	Max	10.46	14.56	0.00069	0.001034	0.07	0.10
Piso 5	79	823	B.2.4-7	Combination	Max	10.96	13.96	0.000743	0.000988	0.07	0.10
Piso 5	80	833	B.2.4-5	Combination	Max	11.87	15.74	0.000801	0.001127	0.08	0.11
Piso 5	80	833	B.2.4-7	Combination	Max	12.37	15.16	0.000851	0.001085	0.09	0.11
Piso 5	81	842	B.2.4-5	Combination	Max	10.35	8.00	0.000685	0.000581	0.07	0.06
Piso 5	81	842	B.2.4-7	Combination	Max	10.93	8.17	0.000741	0.000606	0.07	0.06
Piso 5	82	851	B.2.4-5	Combination	Max	9.83	7.99	0.000672	0.00058	0.07	0.06
Piso 5	82	851	B.2.4-7	Combination	Max	10.23	8.16	0.000699	0.000605	0.07	0.06
Piso 5	17	344	B.2.4-5	Combination	Max	7.50	11.25	0.000508	0.000876	0.05	0.09
Piso 5	17	344	B.2.4-7	Combination	Max	7.87	11.08	0.00053	0.000835	0.05	0.08
Piso 5	19	274	B.2.4-5	Combination	Max	7.67	12.73	0.000503	0.000968	0.05	0.10
Piso 5	19	274	B.2.4-7	Combination	Max	7.98	12.38	0.000531	0.000912	0.05	0.09
Piso 5	23	1092	B.2.4-5	Combination	Max	7.72	13.03	0.000497	0.001008	0.05	0.10
Piso 5	23	1092	B.2.4-7	Combination	Max	8.01	12.65	0.000526	0.000943	0.05	0.09
Piso 5	75	1208	B.2.4-5	Combination	Max	9.33	13.11	0.000611	0.000999	0.06	0.10
Piso 5	75	1208	B.2.4-7	Combination	Max	9.76	12.69	0.000652	0.000938	0.07	0.09
Piso 5	182	1591	B.2.4-5	Combination	Max	9.29	11.76	0.00062	0.000895	0.06	0.09
Piso 5	182	1591	B.2.4-7	Combination	Max	9.71	11.52	0.000655	0.000853	0.07	0.09
Piso 5	331	886	B.2.4-5	Combination	Max	7.70	12.96	0.000499	0.000998	0.05	0.10
Piso 5	331	886	B.2.4-7	Combination	Max	8.00	12.59	0.000527	0.000935	0.05	0.09
Piso 5	317	1029	B.2.4-5	Combination	Max	7.57	11.67	0.000509	0.0009	0.05	0.09
Piso 5	317	1029	B.2.4-7	Combination	Max	7.93	11.47	0.000533	0.000856	0.05	0.09
Piso 5	86	2720	B.2.4-5	Combination	Max	9.06	12.02	0.000601	0.000918	0.06	0.09
Piso 5	86	2720	B.2.4-7	Combination	Max	9.47	11.76	0.000636	0.00087	0.06	0.09
Piso 5	328	2750	B.2.4-5	Combination	Max	9.04	12.74	0.000597	0.000969	0.06	0.10
Piso 5	328	2750	B.2.4-7	Combination	Max	9.46	12.39	0.000634	0.000912	0.06	0.09
Piso 5	329	2751	B.2.4-5	Combination	Max	9.12	13.07	0.000592	0.000999	0.06	0.10
Piso 5	329	2751	B.2.4-7	Combination	Max	9.51	12.67	0.000632	0.000937	0.06	0.09

Piso 5	330	2719	B.2.4-5	Combination	Max	9.02	11.75	0.000604	0.000896	0.06	0.09
Piso 5	330	2719	B.2.4-7	Combination	Max	9.46	11.51	0.000638	0.000854	0.06	0.09
Piso 5	340	1443	B.2.4-5	Combination	Max	10.57	14.53	0.000696	0.001026	0.07	0.10
Piso 5	340	1443	B.2.4-7	Combination	Max	11.08	13.94	0.00075	0.00098	0.08	0.10
Piso 5	342	1533	B.2.4-5	Combination	Max	10.45	14.65	0.000678	0.001034	0.07	0.10
Piso 5	342	1533	B.2.4-7	Combination	Max	10.94	14.08	0.000733	0.000986	0.07	0.10
Piso 5	343	1949	B.2.4-5	Combination	Max	10.71	14.32	0.000704	0.001018	0.07	0.10
Piso 5	343	1949	B.2.4-7	Combination	Max	11.20	13.70	0.00076	0.000976	0.08	0.10
Piso 4	2	18	B.2.4-5	Combination	Max	8.26	6.41	0.000727	0.000579	0.07	0.06
Piso 4	2	18	B.2.4-7	Combination	Max	8.75	6.40	0.000782	0.000595	0.08	0.06
Piso 4	3	28	B.2.4-5	Combination	Max	8.37	7.02	0.000719	0.000647	0.07	0.06
Piso 4	3	28	B.2.4-7	Combination	Max	8.82	7.02	0.000777	0.000652	0.08	0.07
Piso 4	4	38	B.2.4-5	Combination	Max	8.49	7.56	0.000723	0.000705	0.07	0.07
Piso 4	4	38	B.2.4-7	Combination	Max	8.94	7.53	0.000779	0.000699	0.08	0.07
Piso 4	5	48	B.2.4-5	Combination	Max	8.59	8.11	0.000729	0.00076	0.07	0.08
Piso 4	5	48	B.2.4-7	Combination	Max	9.03	8.05	0.000783	0.000748	0.08	0.07
Piso 4	6	58	B.2.4-5	Combination	Max	8.67	8.59	0.000735	0.000814	0.07	0.08
Piso 4	6	58	B.2.4-7	Combination	Max	9.11	8.50	0.000789	0.000792	0.08	0.08
Piso 4	7	68	B.2.4-5	Combination	Max	8.73	9.13	0.00074	0.00086	0.07	0.09
Piso 4	7	68	B.2.4-7	Combination	Max	9.16	9.00	0.000793	0.000832	0.08	0.08
Piso 4	8	78	B.2.4-5	Combination	Max	8.75	9.64	0.000743	0.000906	0.07	0.09
Piso 4	8	78	B.2.4-7	Combination	Max	9.17	9.47	0.000794	0.000869	0.08	0.09
Piso 4	9	88	B.2.4-5	Combination	Max	8.72	10.19	0.000742	0.00094	0.07	0.09
Piso 4	9	88	B.2.4-7	Combination	Max	9.15	9.99	0.000792	0.0009	0.08	0.09
Piso 4	10	98	B.2.4-5	Combination	Max	8.68	10.66	0.000741	0.00097	0.07	0.10
Piso 4	10	98	B.2.4-7	Combination	Max	9.10	10.42	0.00079	0.000923	0.08	0.09
Piso 4	11	108	B.2.4-5	Combination	Max	8.63	11.05	0.000741	0.000989	0.07	0.10
Piso 4	11	108	B.2.4-7	Combination	Max	9.05	10.78	0.000788	0.000941	0.08	0.09
Piso 4	12	118	B.2.4-5	Combination	Max	8.58	11.30	0.000741	0.001003	0.07	0.10
Piso 4	12	118	B.2.4-7	Combination	Max	8.99	11.00	0.000787	0.000952	0.08	0.10
Piso 4	13	128	B.2.4-5	Combination	Max	8.53	11.46	0.000743	0.001008	0.07	0.10
Piso 4	13	128	B.2.4-7	Combination	Max	8.93	11.12	0.000787	0.000959	0.08	0.10
Piso 4	14	138	B.2.4-5	Combination	Max	8.48	11.47	0.000744	0.001009	0.07	0.10
Piso 4	14	138	B.2.4-7	Combination	Max	8.88	11.11	0.000787	0.00096	0.08	0.10
Piso 4	15	148	B.2.4-5	Combination	Max	8.42	11.40	0.000745	0.001006	0.07	0.10
Piso 4	15	148	B.2.4-7	Combination	Max	8.82	11.01	0.000788	0.000961	0.08	0.10
Piso 4	16	158	B.2.4-5	Combination	Max	8.36	11.19	0.000747	0.000991	0.07	0.10
Piso 4	16	158	B.2.4-7	Combination	Max	8.76	10.74	0.000789	0.00095	0.08	0.10
Piso 4	24	238	B.2.4-5	Combination	Max	8.12	6.33	0.000706	0.000587	0.07	0.06

Piso 4	24	238	B.2.4-7	Combination	Max	8.52	6.37	0.000747	0.000599	0.07	0.06
Piso 4	25	248	B.2.4-5	Combination	Max	7.86	6.36	0.000682	0.000592	0.07	0.06
Piso 4	25	248	B.2.4-7	Combination	Max	8.22	6.40	0.000717	0.000604	0.07	0.06
Piso 4	26	258	B.2.4-5	Combination	Max	7.66	6.27	0.000674	0.0006	0.07	0.06
Piso 4	26	258	B.2.4-7	Combination	Max	7.97	6.37	0.000699	0.000608	0.07	0.06
Piso 4	27	268	B.2.4-5	Combination	Max	7.57	7.56	0.000663	0.000707	0.07	0.07
Piso 4	27	268	B.2.4-7	Combination	Max	7.89	7.52	0.00069	0.0007	0.07	0.07
Piso 4	28	278	B.2.4-5	Combination	Max	7.36	8.50	0.000636	0.000821	0.06	0.08
Piso 4	28	278	B.2.4-7	Combination	Max	7.68	8.41	0.000667	0.000797	0.07	0.08
Piso 4	30	298	B.2.4-5	Combination	Max	8.13	7.56	0.0007	0.000707	0.07	0.07
Piso 4	30	298	B.2.4-7	Combination	Max	8.52	7.53	0.000743	0.0007	0.07	0.07
Piso 4	31	308	B.2.4-5	Combination	Max	7.83	7.56	0.000678	0.000706	0.07	0.07
Piso 4	31	308	B.2.4-7	Combination	Max	8.19	7.53	0.000713	0.000699	0.07	0.07
Piso 4	32	318	B.2.4-5	Combination	Max	8.16	8.58	0.000699	0.000817	0.07	0.08
Piso 4	32	318	B.2.4-7	Combination	Max	8.55	8.49	0.000743	0.000794	0.07	0.08
Piso 4	33	328	B.2.4-5	Combination	Max	7.80	8.56	0.000671	0.000819	0.07	0.08
Piso 4	33	328	B.2.4-7	Combination	Max	8.15	8.47	0.000708	0.000795	0.07	0.08
Piso 4	34	338	B.2.4-5	Combination	Max	8.21	9.63	0.000701	0.000909	0.07	0.09
Piso 4	34	338	B.2.4-7	Combination	Max	8.59	9.46	0.000745	0.000871	0.07	0.09
Piso 4	35	348	B.2.4-5	Combination	Max	7.84	9.60	0.000669	0.000911	0.07	0.09
Piso 4	35	348	B.2.4-7	Combination	Max	8.18	9.44	0.000708	0.000873	0.07	0.09
Piso 4	36	358	B.2.4-5	Combination	Max	8.23	10.66	0.000701	0.000973	0.07	0.10
Piso 4	36	358	B.2.4-7	Combination	Max	8.60	10.42	0.000745	0.000925	0.07	0.09
Piso 4	37	368	B.2.4-5	Combination	Max	7.91	10.66	0.000669	0.000974	0.07	0.10
Piso 4	37	368	B.2.4-7	Combination	Max	8.24	10.42	0.00071	0.000925	0.07	0.09
Piso 4	38	378	B.2.4-5	Combination	Max	8.26	11.31	0.000705	0.001005	0.07	0.10
Piso 4	38	378	B.2.4-7	Combination	Max	8.61	11.01	0.000749	0.000953	0.07	0.10
Piso 4	39	388	B.2.4-5	Combination	Max	8.01	11.31	0.000676	0.001006	0.07	0.10
Piso 4	39	388	B.2.4-7	Combination	Max	8.34	11.00	0.000718	0.000953	0.07	0.10
Piso 4	40	398	B.2.4-5	Combination	Max	8.27	11.48	0.00071	0.001011	0.07	0.10
Piso 4	40	398	B.2.4-7	Combination	Max	8.62	11.11	0.000754	0.000961	0.08	0.10
Piso 4	41	408	B.2.4-5	Combination	Max	8.09	11.47	0.000679	0.001011	0.07	0.10
Piso 4	41	408	B.2.4-7	Combination	Max	8.41	11.10	0.000723	0.00096	0.07	0.10
Piso 4	42	428	B.2.4-5	Combination	Max	8.29	11.22	0.000724	0.000999	0.07	0.10
Piso 4	42	428	B.2.4-7	Combination	Max	8.62	10.78	0.000768	0.000956	0.08	0.10
Piso 4	43	438	B.2.4-5	Combination	Max	8.12	11.28	0.00068	0.001001	0.07	0.10
Piso 4	43	438	B.2.4-7	Combination	Max	8.44	10.84	0.000725	0.000957	0.07	0.10
Piso 4	44	448	B.2.4-5	Combination	Max	7.98	11.29	0.000651	0.001003	0.07	0.10
Piso 4	44	448	B.2.4-7	Combination	Max	8.27	10.86	0.000697	0.000958	0.07	0.10

Piso 4	45	458	B.2.4-5	Combination	Max	7.96	11.41	0.00065	0.001007	0.07	0.10
Piso 4	45	458	B.2.4-7	Combination	Max	8.25	11.00	0.000696	0.000959	0.07	0.10
Piso 4	46	468	B.2.4-5	Combination	Max	7.93	11.46	0.00065	0.00101	0.07	0.10
Piso 4	46	468	B.2.4-7	Combination	Max	8.22	11.10	0.000695	0.00096	0.07	0.10
Piso 4	47	478	B.2.4-5	Combination	Max	7.86	11.45	0.000649	0.001012	0.06	0.10
Piso 4	47	478	B.2.4-7	Combination	Max	8.15	11.11	0.000692	0.00096	0.07	0.10
Piso 4	48	488	B.2.4-5	Combination	Max	7.78	11.30	0.000647	0.001005	0.06	0.10
Piso 4	48	488	B.2.4-7	Combination	Max	8.07	11.00	0.000689	0.000953	0.07	0.10
Piso 4	49	498	B.2.4-5	Combination	Max	7.68	11.05	0.000644	0.000994	0.06	0.10
Piso 4	49	498	B.2.4-7	Combination	Max	7.98	10.78	0.000683	0.000943	0.07	0.09
Piso 4	50	508	B.2.4-5	Combination	Max	7.58	10.66	0.000639	0.000974	0.06	0.10
Piso 4	50	508	B.2.4-7	Combination	Max	7.87	10.42	0.000676	0.000925	0.07	0.09
Piso 4	51	518	B.2.4-5	Combination	Max	7.43	10.17	0.000629	0.000964	0.06	0.10
Piso 4	51	518	B.2.4-7	Combination	Max	7.72	9.93	0.000664	0.000919	0.07	0.09
Piso 4	79	824	B.2.4-5	Combination	Max	8.22	11.15	0.000704	0.001002	0.07	0.10
Piso 4	79	824	B.2.4-7	Combination	Max	8.55	10.71	0.000749	0.000959	0.07	0.10
Piso 4	80	834	B.2.4-5	Combination	Max	9.35	12.09	0.000805	0.001096	0.08	0.11
Piso 4	80	834	B.2.4-7	Combination	Max	9.68	11.65	0.000848	0.001055	0.08	0.11
Piso 4	81	843	B.2.4-5	Combination	Max	8.13	6.09	0.000706	0.00057	0.07	0.06
Piso 4	81	843	B.2.4-7	Combination	Max	8.53	6.17	0.000747	0.000585	0.07	0.06
Piso 4	82	852	B.2.4-5	Combination	Max	7.66	6.08	0.000674	0.000568	0.07	0.06
Piso 4	82	852	B.2.4-7	Combination	Max	7.97	6.16	0.000699	0.000584	0.07	0.06
Piso 4	17	354	B.2.4-5	Combination	Max	5.83	8.38	0.000508	0.000828	0.05	0.08
Piso 4	17	354	B.2.4-7	Combination	Max	6.13	8.34	0.000527	0.000802	0.05	0.08
Piso 4	19	281	B.2.4-5	Combination	Max	6.01	9.56	0.000502	0.000916	0.05	0.09
Piso 4	19	281	B.2.4-7	Combination	Max	6.23	9.40	0.000529	0.000876	0.05	0.09
Piso 4	23	1101	B.2.4-5	Combination	Max	6.08	9.73	0.000496	0.000956	0.05	0.10
Piso 4	23	1101	B.2.4-7	Combination	Max	6.28	9.56	0.000523	0.000912	0.05	0.09
Piso 4	75	1209	B.2.4-5	Combination	Max	7.34	9.84	0.000622	0.000945	0.06	0.09
Piso 4	75	1209	B.2.4-7	Combination	Max	7.64	9.63	0.000656	0.000903	0.07	0.09
Piso 4	182	1592	B.2.4-5	Combination	Max	7.27	8.83	0.000626	0.000851	0.06	0.09
Piso 4	182	1592	B.2.4-7	Combination	Max	7.58	8.72	0.000657	0.000825	0.07	0.08
Piso 4	331	887	B.2.4-5	Combination	Max	6.06	9.69	0.000497	0.000946	0.05	0.09
Piso 4	331	887	B.2.4-7	Combination	Max	6.27	9.53	0.000524	0.000903	0.05	0.09
Piso 4	317	1038	B.2.4-5	Combination	Max	5.90	8.72	0.000509	0.000859	0.05	0.09
Piso 4	317	1038	B.2.4-7	Combination	Max	6.18	8.67	0.000529	0.00083	0.05	0.08
Piso 4	86	2723	B.2.4-5	Combination	Max	7.11	9.02	0.000607	0.00087	0.06	0.09
Piso 4	86	2723	B.2.4-7	Combination	Max	7.40	8.91	0.000638	0.000839	0.06	0.08
Piso 4	328	2753	B.2.4-5	Combination	Max	7.10	9.57	0.000607	0.000914	0.06	0.09

Piso 4	328	2753	B.2.4-7	Combination	Max	7.39	9.41	0.000638	0.000875	0.06	0.09
Piso 4	329	2754	B.2.4-5	Combination	Max	7.19	9.80	0.000602	0.000945	0.06	0.09
Piso 4	329	2754	B.2.4-7	Combination	Max	7.45	9.60	0.000635	0.000903	0.06	0.09
Piso 4	330	2722	B.2.4-5	Combination	Max	7.06	8.81	0.000611	0.000853	0.06	0.09
Piso 4	330	2722	B.2.4-7	Combination	Max	7.38	8.71	0.00064	0.000826	0.06	0.08
Piso 4	340	1452	B.2.4-5	Combination	Max	8.31	11.16	0.000724	0.000997	0.07	0.10
Piso 4	340	1452	B.2.4-7	Combination	Max	8.63	10.72	0.00077	0.000955	0.08	0.10
Piso 4	342	1543	B.2.4-5	Combination	Max	8.25	11.25	0.000699	0.001009	0.07	0.10
Piso 4	342	1543	B.2.4-7	Combination	Max	8.56	10.84	0.000745	0.000964	0.07	0.10
Piso 4	343	1966	B.2.4-5	Combination	Max	8.42	10.97	0.000728	0.000988	0.07	0.10
Piso 4	343	1966	B.2.4-7	Combination	Max	8.72	10.48	0.000775	0.000947	0.08	0.09
Piso 3	2	19	B.2.4-5	Combination	Max	5.88	4.50	0.000702	0.000523	0.07	0.05
Piso 3	2	19	B.2.4-7	Combination	Max	6.18	4.43	0.000742	0.000532	0.07	0.05
Piso 3	3	29	B.2.4-5	Combination	Max	6.01	4.89	0.000694	0.000589	0.07	0.06
Piso 3	3	29	B.2.4-7	Combination	Max	6.27	4.87	0.000737	0.00059	0.07	0.06
Piso 3	4	39	B.2.4-5	Combination	Max	6.12	5.24	0.000705	0.000643	0.07	0.06
Piso 3	4	39	B.2.4-7	Combination	Max	6.39	5.23	0.000747	0.00064	0.07	0.06
Piso 3	5	49	B.2.4-5	Combination	Max	6.21	5.61	0.000715	0.000697	0.07	0.07
Piso 3	5	49	B.2.4-7	Combination	Max	6.47	5.59	0.000756	0.000687	0.08	0.07
Piso 3	6	59	B.2.4-5	Combination	Max	6.27	5.92	0.000723	0.000737	0.07	0.07
Piso 3	6	59	B.2.4-7	Combination	Max	6.53	5.90	0.000764	0.000726	0.08	0.07
Piso 3	7	69	B.2.4-5	Combination	Max	6.31	6.31	0.000728	0.000785	0.07	0.08
Piso 3	7	69	B.2.4-7	Combination	Max	6.57	6.27	0.000769	0.000766	0.08	0.08
Piso 3	8	79	B.2.4-5	Combination	Max	6.32	6.67	0.00073	0.000824	0.07	0.08
Piso 3	8	79	B.2.4-7	Combination	Max	6.58	6.62	0.00077	0.000802	0.08	0.08
Piso 3	9	89	B.2.4-5	Combination	Max	6.30	7.12	0.000728	0.000866	0.07	0.09
Piso 3	9	89	B.2.4-7	Combination	Max	6.56	7.04	0.000768	0.000836	0.08	0.08
Piso 3	10	99	B.2.4-5	Combination	Max	6.26	7.49	0.000725	0.000895	0.07	0.09
Piso 3	10	99	B.2.4-7	Combination	Max	6.52	7.41	0.000765	0.000862	0.08	0.09
Piso 3	11	109	B.2.4-5	Combination	Max	6.21	7.83	0.000724	0.000924	0.07	0.09
Piso 3	11	109	B.2.4-7	Combination	Max	6.47	7.71	0.000762	0.000886	0.08	0.09
Piso 3	12	119	B.2.4-5	Combination	Max	6.16	8.04	0.000722	0.000938	0.07	0.09
Piso 3	12	119	B.2.4-7	Combination	Max	6.41	7.90	0.000759	0.000898	0.08	0.09
Piso 3	13	129	B.2.4-5	Combination	Max	6.10	8.17	0.000722	0.000952	0.07	0.10
Piso 3	13	129	B.2.4-7	Combination	Max	6.36	8.00	0.000757	0.000909	0.08	0.09
Piso 3	14	139	B.2.4-5	Combination	Max	6.04	8.18	0.000721	0.00095	0.07	0.10
Piso 3	14	139	B.2.4-7	Combination	Max	6.30	7.97	0.000755	0.000907	0.08	0.09
Piso 3	15	149	B.2.4-5	Combination	Max	5.98	8.10	0.00072	0.000949	0.07	0.09
Piso 3	15	149	B.2.4-7	Combination	Max	6.24	7.85	0.000753	0.000905	0.08	0.09

Piso 3	16	159	B.2.4-5	Combination	Max	5.91	7.93	0.000718	0.000914	0.07	0.09
Piso 3	16	159	B.2.4-7	Combination	Max	6.18	7.61	0.000749	0.000875	0.07	0.09
Piso 3	24	239	B.2.4-5	Combination	Max	5.82	4.40	0.000676	0.000531	0.07	0.05
Piso 3	24	239	B.2.4-7	Combination	Max	6.08	4.40	0.000714	0.000536	0.07	0.05
Piso 3	25	249	B.2.4-5	Combination	Max	5.64	4.41	0.000665	0.000538	0.07	0.05
Piso 3	25	249	B.2.4-7	Combination	Max	5.88	4.41	0.000695	0.000544	0.07	0.05
Piso 3	26	259	B.2.4-5	Combination	Max	5.47	4.30	0.000637	0.000545	0.06	0.05
Piso 3	26	259	B.2.4-7	Combination	Max	5.70	4.36	0.000669	0.000548	0.07	0.05
Piso 3	27	269	B.2.4-5	Combination	Max	5.42	5.23	0.00064	0.000638	0.06	0.06
Piso 3	27	269	B.2.4-7	Combination	Max	5.64	5.22	0.000667	0.000637	0.07	0.06
Piso 3	28	279	B.2.4-5	Combination	Max	5.29	5.80	0.000621	0.000726	0.06	0.07
Piso 3	28	279	B.2.4-7	Combination	Max	5.50	5.79	0.000646	0.000717	0.06	0.07
Piso 3	30	299	B.2.4-5	Combination	Max	5.84	5.24	0.000681	0.000639	0.07	0.06
Piso 3	30	299	B.2.4-7	Combination	Max	6.09	5.23	0.000716	0.000638	0.07	0.06
Piso 3	31	309	B.2.4-5	Combination	Max	5.62	5.24	0.00066	0.000639	0.07	0.06
Piso 3	31	309	B.2.4-7	Combination	Max	5.86	5.23	0.00069	0.000638	0.07	0.06
Piso 3	32	319	B.2.4-5	Combination	Max	5.88	5.90	0.000684	0.000733	0.07	0.07
Piso 3	32	319	B.2.4-7	Combination	Max	6.12	5.88	0.000719	0.000723	0.07	0.07
Piso 3	33	329	B.2.4-5	Combination	Max	5.62	5.87	0.000656	0.000731	0.07	0.07
Piso 3	33	329	B.2.4-7	Combination	Max	5.84	5.85	0.000686	0.000722	0.07	0.07
Piso 3	34	339	B.2.4-5	Combination	Max	5.92	6.65	0.000687	0.00082	0.07	0.08
Piso 3	34	339	B.2.4-7	Combination	Max	6.16	6.61	0.000721	0.000801	0.07	0.08
Piso 3	35	349	B.2.4-5	Combination	Max	5.66	6.61	0.00066	0.000819	0.07	0.08
Piso 3	35	349	B.2.4-7	Combination	Max	5.87	6.58	0.000688	0.0008	0.07	0.08
Piso 3	36	359	B.2.4-5	Combination	Max	5.94	7.49	0.000688	0.000891	0.07	0.09
Piso 3	36	359	B.2.4-7	Combination	Max	6.17	7.41	0.000721	0.00086	0.07	0.09
Piso 3	37	369	B.2.4-5	Combination	Max	5.72	7.48	0.00066	0.00089	0.07	0.09
Piso 3	37	369	B.2.4-7	Combination	Max	5.92	7.40	0.000688	0.000858	0.07	0.09
Piso 3	38	379	B.2.4-5	Combination	Max	5.95	8.03	0.000686	0.000934	0.07	0.09
Piso 3	38	379	B.2.4-7	Combination	Max	6.17	7.90	0.000721	0.000896	0.07	0.09
Piso 3	39	389	B.2.4-5	Combination	Max	5.81	8.03	0.000654	0.000933	0.07	0.09
Piso 3	39	389	B.2.4-7	Combination	Max	5.99	7.90	0.000688	0.000893	0.07	0.09
Piso 3	40	399	B.2.4-5	Combination	Max	5.96	8.17	0.000692	0.000945	0.07	0.09
Piso 3	40	399	B.2.4-7	Combination	Max	6.16	7.97	0.000726	0.000904	0.07	0.09
Piso 3	41	409	B.2.4-5	Combination	Max	5.87	8.16	0.000663	0.000942	0.07	0.09
Piso 3	41	409	B.2.4-7	Combination	Max	6.05	7.96	0.000696	0.000901	0.07	0.09
Piso 3	42	429	B.2.4-5	Combination	Max	5.92	7.94	0.000709	0.000923	0.07	0.09
Piso 3	42	429	B.2.4-7	Combination	Max	6.11	7.64	0.000742	0.000885	0.07	0.09
Piso 3	43	439	B.2.4-5	Combination	Max	5.90	7.98	0.000667	0.00093	0.07	0.09

Piso 3	43	439	B.2.4-7	Combination	Max	6.07	7.69	0.000701	0.000892	0.07	0.09
Piso 3	44	449	B.2.4-5	Combination	Max	5.86	8.00	0.000624	0.000933	0.06	0.09
Piso 3	44	449	B.2.4-7	Combination	Max	6.00	7.71	0.000662	0.000894	0.07	0.09
Piso 3	45	459	B.2.4-5	Combination	Max	5.85	8.10	0.000628	0.000969	0.06	0.10
Piso 3	45	459	B.2.4-7	Combination	Max	5.99	7.86	0.000663	0.000918	0.07	0.09
Piso 3	46	469	B.2.4-5	Combination	Max	5.81	8.16	0.00063	0.000945	0.06	0.09
Piso 3	46	469	B.2.4-7	Combination	Max	5.96	7.96	0.000663	0.0009	0.07	0.09
Piso 3	47	479	B.2.4-5	Combination	Max	5.75	8.15	0.000629	0.00097	0.06	0.10
Piso 3	47	479	B.2.4-7	Combination	Max	5.90	7.98	0.000661	0.000921	0.07	0.09
Piso 3	48	489	B.2.4-5	Combination	Max	5.67	8.02	0.000629	0.000935	0.06	0.09
Piso 3	48	489	B.2.4-7	Combination	Max	5.83	7.89	0.000658	0.000893	0.07	0.09
Piso 3	49	499	B.2.4-5	Combination	Max	5.59	7.81	0.000627	0.000942	0.06	0.09
Piso 3	49	499	B.2.4-7	Combination	Max	5.75	7.71	0.000655	0.000898	0.07	0.09
Piso 3	50	509	B.2.4-5	Combination	Max	5.49	7.48	0.000626	0.000893	0.06	0.09
Piso 3	50	509	B.2.4-7	Combination	Max	5.67	7.40	0.000652	0.000858	0.07	0.09
Piso 3	51	519	B.2.4-5	Combination	Max	5.38	7.01	0.00062	0.00087	0.06	0.09
Piso 3	51	519	B.2.4-7	Combination	Max	5.56	6.92	0.000646	0.000843	0.06	0.08
Piso 3	79	825	B.2.4-5	Combination	Max	5.91	7.86	0.000683	0.00093	0.07	0.09
Piso 3	79	825	B.2.4-7	Combination	Max	6.10	7.56	0.000718	0.00089	0.07	0.09
Piso 3	80	835	B.2.4-5	Combination	Max	6.77	8.53	0.000786	0.001024	0.08	0.10
Piso 3	80	835	B.2.4-7	Combination	Max	6.96	8.22	0.00082	0.000985	0.08	0.10
Piso 3	81	844	B.2.4-5	Combination	Max	5.82	4.21	0.000677	0.000516	0.07	0.05
Piso 3	81	844	B.2.4-7	Combination	Max	6.09	4.24	0.000715	0.000524	0.07	0.05
Piso 3	82	853	B.2.4-5	Combination	Max	5.47	4.20	0.000638	0.000521	0.06	0.05
Piso 3	82	853	B.2.4-7	Combination	Max	5.70	4.24	0.00067	0.000527	0.07	0.05
Piso 3	17	364	B.2.4-5	Combination	Max	4.16	5.66	0.000474	0.000733	0.05	0.07
Piso 3	17	364	B.2.4-7	Combination	Max	4.39	5.70	0.000492	0.000721	0.05	0.07
Piso 3	19	282	B.2.4-5	Combination	Max	4.36	6.56	0.000478	0.000819	0.05	0.08
Piso 3	19	282	B.2.4-7	Combination	Max	4.49	6.53	0.0005	0.0008	0.05	0.08
Piso 3	23	1110	B.2.4-5	Combination	Max	4.45	6.59	0.000468	0.000852	0.05	0.09
Piso 3	23	1110	B.2.4-7	Combination	Max	4.56	6.57	0.000492	0.000828	0.05	0.08
Piso 3	75	1218	B.2.4-5	Combination	Max	5.31	6.73	0.000614	0.000843	0.06	0.08
Piso 3	75	1218	B.2.4-7	Combination	Max	5.49	6.66	0.00064	0.00082	0.06	0.08
Piso 3	182	1593	B.2.4-5	Combination	Max	5.23	6.03	0.000612	0.000763	0.06	0.08
Piso 3	182	1593	B.2.4-7	Combination	Max	5.44	6.01	0.000637	0.000753	0.06	0.08
Piso 3	331	903	B.2.4-5	Combination	Max	4.43	6.58	0.00047	0.000843	0.05	0.08
Piso 3	331	903	B.2.4-7	Combination	Max	4.54	6.57	0.000494	0.000822	0.05	0.08
Piso 3	317	1047	B.2.4-5	Combination	Max	4.22	5.90	0.000478	0.000769	0.05	0.08
Piso 3	317	1047	B.2.4-7	Combination	Max	4.43	5.94	0.000496	0.000756	0.05	0.08

Piso 3	86	2726	B.2.4-5	Combination	Max	5.12	6.16	0.000594	0.000781	0.06	0.08
Piso 3	86	2726	B.2.4-7	Combination	Max	5.31	6.16	0.000619	0.000766	0.06	0.08
Piso 3	328	2756	B.2.4-5	Combination	Max	5.11	6.57	0.000594	0.00082	0.06	0.08
Piso 3	328	2756	B.2.4-7	Combination	Max	5.31	6.54	0.00062	0.0008	0.06	0.08
Piso 3	329	2757	B.2.4-5	Combination	Max	5.22	6.70	0.000592	0.000843	0.06	0.08
Piso 3	329	2757	B.2.4-7	Combination	Max	5.38	6.64	0.000619	0.00082	0.06	0.08
Piso 3	330	2725	B.2.4-5	Combination	Max	5.06	6.01	0.000596	0.000764	0.06	0.08
Piso 3	330	2725	B.2.4-7	Combination	Max	5.28	6.00	0.00062	0.000753	0.06	0.08
Piso 3	340	1461	B.2.4-5	Combination	Max	5.93	7.88	0.00071	0.000923	0.07	0.09
Piso 3	340	1461	B.2.4-7	Combination	Max	6.11	7.58	0.000743	0.000884	0.07	0.09
Piso 3	342	1544	B.2.4-5	Combination	Max	5.97	7.93	0.000685	0.000937	0.07	0.09
Piso 3	342	1544	B.2.4-7	Combination	Max	6.12	7.67	0.000719	0.000897	0.07	0.09
Piso 3	343	1967	B.2.4-5	Combination	Max	6.03	7.71	0.000698	0.000901	0.07	0.09
Piso 3	343	1967	B.2.4-7	Combination	Max	6.19	7.36	0.000737	0.000865	0.07	0.09
Piso 2	2	20	B.2.4-5	Combination	Max	3.36	2.62	0.000595	0.000421	0.06	0.04
Piso 2	2	20	B.2.4-7	Combination	Max	3.52	2.52	0.000618	0.000422	0.06	0.04
Piso 2	3	30	B.2.4-5	Combination	Max	3.52	2.77	0.000583	0.000463	0.06	0.05
Piso 2	3	30	B.2.4-7	Combination	Max	3.63	2.75	0.00061	0.000469	0.06	0.05
Piso 2	4	40	B.2.4-5	Combination	Max	3.59	2.93	0.000603	0.000497	0.06	0.05
Piso 2	4	40	B.2.4-7	Combination	Max	3.71	2.93	0.000627	0.000501	0.06	0.05
Piso 2	5	50	B.2.4-5	Combination	Max	3.64	3.11	0.000615	0.000524	0.06	0.05
Piso 2	5	50	B.2.4-7	Combination	Max	3.76	3.12	0.000639	0.000536	0.06	0.05
Piso 2	6	60	B.2.4-5	Combination	Max	3.68	3.27	0.000625	0.000559	0.06	0.06
Piso 2	6	60	B.2.4-7	Combination	Max	3.79	3.29	0.000648	0.000567	0.06	0.06
Piso 2	7	70	B.2.4-5	Combination	Max	3.70	3.49	0.00063	0.00059	0.06	0.06
Piso 2	7	70	B.2.4-7	Combination	Max	3.81	3.52	0.000653	0.000604	0.07	0.06
Piso 2	8	80	B.2.4-5	Combination	Max	3.71	3.72	0.000633	0.000632	0.06	0.06
Piso 2	8	80	B.2.4-7	Combination	Max	3.82	3.75	0.000656	0.000638	0.07	0.06
Piso 2	9	90	B.2.4-5	Combination	Max	3.69	4.02	0.000631	0.000668	0.06	0.07
Piso 2	9	90	B.2.4-7	Combination	Max	3.81	4.05	0.000654	0.000681	0.07	0.07
Piso 2	10	100	B.2.4-5	Combination	Max	3.67	4.29	0.000628	0.000709	0.06	0.07
Piso 2	10	100	B.2.4-7	Combination	Max	3.78	4.33	0.000651	0.000716	0.07	0.07
Piso 2	11	110	B.2.4-5	Combination	Max	3.62	4.53	0.000621	0.00074	0.06	0.07
Piso 2	11	110	B.2.4-7	Combination	Max	3.74	4.55	0.000645	0.000752	0.06	0.08
Piso 2	12	120	B.2.4-5	Combination	Max	3.57	4.69	0.000613	0.000764	0.06	0.08
Piso 2	12	120	B.2.4-7	Combination	Max	3.69	4.70	0.000638	0.000768	0.06	0.08
Piso 2	13	130	B.2.4-5	Combination	Max	3.51	4.77	0.000605	0.000778	0.06	0.08
Piso 2	13	130	B.2.4-7	Combination	Max	3.64	4.75	0.000631	0.000784	0.06	0.08
Piso 2	14	140	B.2.4-5	Combination	Max	3.46	4.78	0.000597	0.000782	0.06	0.08

Piso 2	14	140	B.2.4-7	Combination	Max	3.59	4.72	0.000624	0.000778	0.06	0.08
Piso 2	15	150	B.2.4-5	Combination	Max	3.40	4.70	0.000589	0.000779	0.06	0.08
Piso 2	15	150	B.2.4-7	Combination	Max	3.55	4.61	0.000617	0.000772	0.06	0.08
Piso 2	16	160	B.2.4-5	Combination	Max	3.34	4.64	0.000584	0.000749	0.06	0.07
Piso 2	16	160	B.2.4-7	Combination	Max	3.50	4.47	0.000613	0.000731	0.06	0.07
Piso 2	24	240	B.2.4-5	Combination	Max	3.40	2.49	0.000601	0.000428	0.06	0.04
Piso 2	24	240	B.2.4-7	Combination	Max	3.53	2.47	0.000618	0.000425	0.06	0.04
Piso 2	25	250	B.2.4-5	Combination	Max	3.27	2.47	0.000584	0.000426	0.06	0.04
Piso 2	25	250	B.2.4-7	Combination	Max	3.40	2.45	0.000601	0.000428	0.06	0.04
Piso 2	26	260	B.2.4-5	Combination	Max	3.20	2.33	0.000561	0.000437	0.06	0.04
Piso 2	26	260	B.2.4-7	Combination	Max	3.31	2.39	0.000581	0.000434	0.06	0.04
Piso 2	27	270	B.2.4-5	Combination	Max	3.13	2.94	0.000556	0.000506	0.06	0.05
Piso 2	27	270	B.2.4-7	Combination	Max	3.26	2.93	0.000577	0.000506	0.06	0.05
Piso 2	28	280	B.2.4-5	Combination	Max	3.07	3.19	0.000541	0.000556	0.05	0.06
Piso 2	28	280	B.2.4-7	Combination	Max	3.19	3.22	0.000562	0.00056	0.06	0.06
Piso 2	30	300	B.2.4-5	Combination	Max	3.40	2.94	0.000595	0.000505	0.06	0.05
Piso 2	30	300	B.2.4-7	Combination	Max	3.53	2.93	0.000616	0.000505	0.06	0.05
Piso 2	31	310	B.2.4-5	Combination	Max	3.27	2.94	0.000577	0.000504	0.06	0.05
Piso 2	31	310	B.2.4-7	Combination	Max	3.39	2.93	0.000597	0.000505	0.06	0.05
Piso 2	32	320	B.2.4-5	Combination	Max	3.43	3.27	0.000597	0.000567	0.06	0.06
Piso 2	32	320	B.2.4-7	Combination	Max	3.55	3.29	0.000619	0.00057	0.06	0.06
Piso 2	33	330	B.2.4-5	Combination	Max	3.27	3.24	0.000575	0.000563	0.06	0.06
Piso 2	33	330	B.2.4-7	Combination	Max	3.39	3.26	0.000596	0.000567	0.06	0.06
Piso 2	34	340	B.2.4-5	Combination	Max	3.46	3.71	0.000602	0.00064	0.06	0.06
Piso 2	34	340	B.2.4-7	Combination	Max	3.58	3.74	0.000623	0.000642	0.06	0.06
Piso 2	35	350	B.2.4-5	Combination	Max	3.30	3.68	0.000579	0.000639	0.06	0.06
Piso 2	35	350	B.2.4-7	Combination	Max	3.41	3.71	0.0006	0.00064	0.06	0.06
Piso 2	36	360	B.2.4-5	Combination	Max	3.48	4.30	0.000604	0.000719	0.06	0.07
Piso 2	36	360	B.2.4-7	Combination	Max	3.59	4.33	0.000625	0.000722	0.06	0.07
Piso 2	37	370	B.2.4-5	Combination	Max	3.37	4.30	0.000596	0.00072	0.06	0.07
Piso 2	37	370	B.2.4-7	Combination	Max	3.46	4.34	0.000613	0.000723	0.06	0.07
Piso 2	38	380	B.2.4-5	Combination	Max	3.50	4.70	0.000605	0.000774	0.06	0.08
Piso 2	38	380	B.2.4-7	Combination	Max	3.59	4.71	0.000625	0.000773	0.06	0.08
Piso 2	39	390	B.2.4-5	Combination	Max	3.47	4.70	0.00059	0.000773	0.06	0.08
Piso 2	39	390	B.2.4-7	Combination	Max	3.53	4.71	0.000611	0.000774	0.06	0.08
Piso 2	40	400	B.2.4-5	Combination	Max	3.48	4.79	0.000602	0.000791	0.06	0.08
Piso 2	40	400	B.2.4-7	Combination	Max	3.56	4.73	0.000622	0.000783	0.06	0.08
Piso 2	41	410	B.2.4-5	Combination	Max	3.50	4.79	0.000599	0.000791	0.06	0.08
Piso 2	41	410	B.2.4-7	Combination	Max	3.56	4.74	0.000618	0.000784	0.06	0.08

Piso 2	42	430	B.2.4-5	Combination	Max	3.38	4.62	0.000608	0.00077	0.06	0.08
Piso 2	42	430	B.2.4-7	Combination	Max	3.44	4.46	0.000625	0.000746	0.06	0.07
Piso 2	43	440	B.2.4-5	Combination	Max	3.52	4.64	0.000594	0.000774	0.06	0.08
Piso 2	43	440	B.2.4-7	Combination	Max	3.57	4.49	0.000615	0.00075	0.06	0.08
Piso 2	44	450	B.2.4-5	Combination	Max	3.64	4.65	0.00049	0.000777	0.05	0.08
Piso 2	44	450	B.2.4-7	Combination	Max	3.64	4.50	0.000549	0.000753	0.05	0.08
Piso 2	45	460	B.2.4-5	Combination	Max	3.61	4.63	0.000592	0.000891	0.06	0.09
Piso 2	45	460	B.2.4-7	Combination	Max	3.62	4.57	0.000595	0.000853	0.06	0.09
Piso 2	46	470	B.2.4-5	Combination	Max	3.56	4.78	0.000576	0.000907	0.06	0.09
Piso 2	46	470	B.2.4-7	Combination	Max	3.59	4.74	0.000582	0.000832	0.06	0.08
Piso 2	47	480	B.2.4-5	Combination	Max	3.50	4.68	0.000569	0.000895	0.06	0.09
Piso 2	47	480	B.2.4-7	Combination	Max	3.54	4.69	0.000578	0.000871	0.06	0.09
Piso 2	48	490	B.2.4-5	Combination	Max	3.43	4.68	0.000552	0.000889	0.06	0.09
Piso 2	48	490	B.2.4-7	Combination	Max	3.48	4.71	0.000563	0.000825	0.06	0.08
Piso 2	49	500	B.2.4-5	Combination	Max	3.35	4.44	0.000547	0.000855	0.05	0.09
Piso 2	49	500	B.2.4-7	Combination	Max	3.41	4.50	0.00056	0.000838	0.06	0.08
Piso 2	50	510	B.2.4-5	Combination	Max	3.26	4.29	0.000527	0.000827	0.05	0.08
Piso 2	50	510	B.2.4-7	Combination	Max	3.34	4.34	0.00054	0.000768	0.05	0.08
Piso 2	51	520	B.2.4-5	Combination	Max	3.16	3.89	0.000554	0.000718	0.06	0.07
Piso 2	51	520	B.2.4-7	Combination	Max	3.24	3.90	0.000575	0.000713	0.06	0.07
Piso 2	79	826	B.2.4-5	Combination	Max	3.47	4.52	0.000582	0.00076	0.06	0.08
Piso 2	79	826	B.2.4-7	Combination	Max	3.53	4.36	0.000606	0.000732	0.06	0.07
Piso 2	80	836	B.2.4-5	Combination	Max	3.99	4.87	0.00069	0.000849	0.07	0.08
Piso 2	80	836	B.2.4-7	Combination	Max	4.06	4.70	0.000713	0.000822	0.07	0.08
Piso 2	81	845	B.2.4-5	Combination	Max	3.40	2.35	0.000601	0.000414	0.06	0.04
Piso 2	81	845	B.2.4-7	Combination	Max	3.53	2.36	0.000619	0.000414	0.06	0.04
Piso 2	82	854	B.2.4-5	Combination	Max	3.20	2.33	0.000561	0.000416	0.06	0.04
Piso 2	82	854	B.2.4-7	Combination	Max	3.31	2.34	0.000582	0.000415	0.06	0.04
Piso 2	17	374	B.2.4-5	Combination	Max	2.45	3.02	0.000401	0.000561	0.04	0.06
Piso 2	17	374	B.2.4-7	Combination	Max	2.63	3.11	0.000413	0.000561	0.04	0.06
Piso 2	19	283	B.2.4-5	Combination	Max	2.64	3.62	0.000414	0.000641	0.04	0.06
Piso 2	19	283	B.2.4-7	Combination	Max	2.69	3.66	0.000432	0.00064	0.04	0.06
Piso 2	23	1173	B.2.4-5	Combination	Max	2.77	3.53	0.000405	0.000666	0.04	0.07
Piso 2	23	1173	B.2.4-7	Combination	Max	2.79	3.60	0.000422	0.000661	0.04	0.07
Piso 2	75	1226	B.2.4-5	Combination	Max	3.11	3.71	0.000543	0.000646	0.05	0.06
Piso 2	75	1226	B.2.4-7	Combination	Max	3.20	3.72	0.000565	0.000649	0.06	0.06
Piso 2	182	1594	B.2.4-5	Combination	Max	3.04	3.29	0.000539	0.000584	0.05	0.06
Piso 2	182	1594	B.2.4-7	Combination	Max	3.15	3.31	0.00056	0.000591	0.06	0.06
Piso 2	331	913	B.2.4-5	Combination	Max	2.74	3.56	0.000409	0.000658	0.04	0.07

Piso 2	331	913	B.2.4-7	Combination	Max	2.77	3.62	0.000426	0.000655	0.04	0.07
Piso 2	317	1056	B.2.4-5	Combination	Max	2.51	3.14	0.000408	0.000603	0.04	0.06
Piso 2	317	1056	B.2.4-7	Combination	Max	2.65	3.22	0.000421	0.000602	0.04	0.06
Piso 2	86	2729	B.2.4-5	Combination	Max	2.99	3.35	0.000527	0.000608	0.05	0.06
Piso 2	86	2729	B.2.4-7	Combination	Max	3.09	3.41	0.000548	0.00061	0.05	0.06
Piso 2	328	2759	B.2.4-5	Combination	Max	2.98	3.63	0.000537	0.00064	0.05	0.06
Piso 2	328	2759	B.2.4-7	Combination	Max	3.08	3.66	0.000554	0.00064	0.06	0.06
Piso 2	329	2760	B.2.4-5	Combination	Max	3.10	3.68	0.000526	0.000648	0.05	0.06
Piso 2	329	2760	B.2.4-7	Combination	Max	3.16	3.70	0.000549	0.00065	0.05	0.07
Piso 2	330	2728	B.2.4-5	Combination	Max	2.92	3.26	0.000537	0.000588	0.05	0.06
Piso 2	330	2728	B.2.4-7	Combination	Max	3.06	3.29	0.000553	0.000593	0.06	0.06
Piso 2	340	1470	B.2.4-5	Combination	Max	3.39	4.56	0.000611	0.000768	0.06	0.08
Piso 2	340	1470	B.2.4-7	Combination	Max	3.45	4.40	0.000629	0.000742	0.06	0.07
Piso 2	342	1560	B.2.4-5	Combination	Max	3.51	4.57	0.000591	0.000766	0.06	0.08
Piso 2	342	1560	B.2.4-7	Combination	Max	3.55	4.45	0.000613	0.000738	0.06	0.07
Piso 2	343	1983	B.2.4-5	Combination	Max	3.53	4.47	0.000577	0.000735	0.06	0.07
Piso 2	343	1983	B.2.4-7	Combination	Max	3.54	4.25	0.000601	0.000702	0.06	0.07
Piso 1	2	12	B.2.4-5	Combination	Max	1.22	1.10	0.00032	0.00029	0.03	0.03
Piso 1	2	12	B.2.4-7	Combination	Max	1.29	1.00	0.00034	0.000263	0.03	0.03
Piso 1	3	22	B.2.4-5	Combination	Max	1.42	1.11	0.000375	0.000292	0.04	0.03
Piso 1	3	22	B.2.4-7	Combination	Max	1.44	1.06	0.000378	0.000279	0.04	0.03
Piso 1	4	32	B.2.4-5	Combination	Max	1.43	1.15	0.000376	0.000302	0.04	0.03
Piso 1	4	32	B.2.4-7	Combination	Max	1.45	1.13	0.000383	0.000296	0.04	0.03
Piso 1	5	42	B.2.4-5	Combination	Max	1.43	1.23	0.000377	0.000324	0.04	0.03
Piso 1	5	42	B.2.4-7	Combination	Max	1.46	1.20	0.000385	0.000315	0.04	0.03
Piso 1	6	52	B.2.4-5	Combination	Max	1.44	1.26	0.000378	0.000332	0.04	0.03
Piso 1	6	52	B.2.4-7	Combination	Max	1.47	1.26	0.000386	0.000331	0.04	0.03
Piso 1	7	62	B.2.4-5	Combination	Max	1.44	1.37	0.000378	0.000361	0.04	0.04
Piso 1	7	62	B.2.4-7	Combination	Max	1.47	1.35	0.000386	0.000355	0.04	0.04
Piso 1	8	72	B.2.4-5	Combination	Max	1.43	1.45	0.000377	0.000381	0.04	0.04
Piso 1	8	72	B.2.4-7	Combination	Max	1.47	1.46	0.000386	0.000383	0.04	0.04
Piso 1	9	82	B.2.4-5	Combination	Max	1.43	1.62	0.000375	0.000426	0.04	0.04
Piso 1	9	82	B.2.4-7	Combination	Max	1.46	1.61	0.000384	0.000422	0.04	0.04
Piso 1	10	92	B.2.4-5	Combination	Max	1.41	1.75	0.000371	0.00046	0.04	0.05
Piso 1	10	92	B.2.4-7	Combination	Max	1.44	1.76	0.00038	0.000463	0.04	0.05
Piso 1	11	102	B.2.4-5	Combination	Max	1.39	1.88	0.000366	0.000494	0.04	0.05
Piso 1	11	102	B.2.4-7	Combination	Max	1.42	1.86	0.000375	0.000489	0.04	0.05
Piso 1	12	112	B.2.4-5	Combination	Max	1.37	1.95	0.000359	0.000513	0.04	0.05
Piso 1	12	112	B.2.4-7	Combination	Max	1.40	1.94	0.000368	0.000511	0.04	0.05

Piso 1	13	122	B.2.4-5	Combination	Max	1.34	1.98	0.000353	0.000522	0.04	0.05
Piso 1	13	122	B.2.4-7	Combination	Max	1.38	1.94	0.000362	0.00051	0.04	0.05
Piso 1	14	132	B.2.4-5	Combination	Max	1.32	1.97	0.000346	0.000518	0.03	0.05
Piso 1	14	132	B.2.4-7	Combination	Max	1.35	1.93	0.000355	0.000507	0.04	0.05
Piso 1	15	142	B.2.4-5	Combination	Max	1.29	1.90	0.000339	0.0005	0.03	0.05
Piso 1	15	142	B.2.4-7	Combination	Max	1.33	1.83	0.000349	0.000482	0.03	0.05
Piso 1	16	152	B.2.4-5	Combination	Max	1.24	1.95	0.000326	0.000513	0.03	0.05
Piso 1	16	152	B.2.4-7	Combination	Max	1.29	1.84	0.00034	0.000485	0.03	0.05
Piso 1	24	232	B.2.4-5	Combination	Max	1.25	0.95	0.000328	0.00025	0.03	0.03
Piso 1	24	232	B.2.4-7	Combination	Max	1.31	0.95	0.000344	0.000249	0.03	0.02
Piso 1	25	242	B.2.4-5	Combination	Max	1.17	0.94	0.000309	0.000248	0.03	0.02
Piso 1	25	242	B.2.4-7	Combination	Max	1.24	0.91	0.000327	0.00024	0.03	0.02
Piso 1	26	252	B.2.4-5	Combination	Max	1.19	0.76	0.000314	0.000201	0.03	0.02
Piso 1	26	252	B.2.4-7	Combination	Max	1.23	0.83	0.000323	0.000217	0.03	0.02
Piso 1	27	262	B.2.4-5	Combination	Max	1.14	1.12	0.0003	0.000295	0.03	0.03
Piso 1	27	262	B.2.4-7	Combination	Max	1.19	1.12	0.000313	0.000293	0.03	0.03
Piso 1	28	272	B.2.4-5	Combination	Max	1.12	1.20	0.000295	0.000316	0.03	0.03
Piso 1	28	272	B.2.4-7	Combination	Max	1.17	1.21	0.000307	0.000319	0.03	0.03
Piso 1	30	292	B.2.4-5	Combination	Max	1.27	1.13	0.000333	0.000296	0.03	0.03
Piso 1	30	292	B.2.4-7	Combination	Max	1.32	1.12	0.000347	0.000294	0.03	0.03
Piso 1	31	302	B.2.4-5	Combination	Max	1.20	1.13	0.000315	0.000296	0.03	0.03
Piso 1	31	302	B.2.4-7	Combination	Max	1.25	1.12	0.000328	0.000294	0.03	0.03
Piso 1	32	312	B.2.4-5	Combination	Max	1.29	1.23	0.000339	0.000324	0.03	0.03
Piso 1	32	312	B.2.4-7	Combination	Max	1.33	1.24	0.00035	0.000326	0.04	0.03
Piso 1	33	322	B.2.4-5	Combination	Max	1.20	1.22	0.000316	0.000321	0.03	0.03
Piso 1	33	322	B.2.4-7	Combination	Max	1.25	1.23	0.000328	0.000323	0.03	0.03
Piso 1	34	332	B.2.4-5	Combination	Max	1.30	1.41	0.000343	0.00037	0.03	0.04
Piso 1	34	332	B.2.4-7	Combination	Max	1.34	1.43	0.000352	0.000376	0.04	0.04
Piso 1	35	342	B.2.4-5	Combination	Max	1.22	1.38	0.00032	0.000362	0.03	0.04
Piso 1	35	342	B.2.4-7	Combination	Max	1.25	1.41	0.00033	0.00037	0.03	0.04
Piso 1	36	352	B.2.4-5	Combination	Max	1.31	1.72	0.000346	0.000453	0.03	0.05
Piso 1	36	352	B.2.4-7	Combination	Max	1.34	1.74	0.000353	0.000459	0.04	0.05
Piso 1	37	362	B.2.4-5	Combination	Max	1.23	1.72	0.000323	0.000452	0.03	0.05
Piso 1	37	362	B.2.4-7	Combination	Max	1.27	1.75	0.000333	0.000459	0.03	0.05
Piso 1	38	372	B.2.4-5	Combination	Max	1.33	1.93	0.000349	0.000506	0.03	0.05
Piso 1	38	372	B.2.4-7	Combination	Max	1.34	1.93	0.000353	0.000509	0.04	0.05
Piso 1	39	382	B.2.4-5	Combination	Max	1.35	1.93	0.000355	0.000507	0.04	0.05
Piso 1	39	382	B.2.4-7	Combination	Max	1.34	1.94	0.000352	0.00051	0.04	0.05
Piso 1	40	392	B.2.4-5	Combination	Max	1.32	1.95	0.000347	0.000512	0.03	0.05

Piso 1	40	392	B.2.4-7	Combination	Max	1.32	1.92	0.000347	0.000505	0.03	0.05
Piso 1	41	402	B.2.4-5	Combination	Max	1.35	1.95	0.000356	0.000513	0.04	0.05
Piso 1	41	402	B.2.4-7	Combination	Max	1.34	1.92	0.000352	0.000506	0.04	0.05
Piso 1	42	422	B.2.4-5	Combination	Max	1.20	1.85	0.000316	0.000487	0.03	0.05
Piso 1	42	422	B.2.4-7	Combination	Max	1.21	1.78	0.000318	0.000468	0.03	0.05
Piso 1	43	432	B.2.4-5	Combination	Max	1.39	1.86	0.000366	0.000489	0.04	0.05
Piso 1	43	432	B.2.4-7	Combination	Max	1.36	1.80	0.000358	0.000473	0.04	0.05
Piso 1	44	442	B.2.4-5	Combination	Max	1.88	1.85	0.000495	0.000487	0.05	0.05
Piso 1	44	442	B.2.4-7	Combination	Max	1.67	1.80	0.00044	0.000472	0.04	0.05
Piso 1	45	452	B.2.4-5	Combination	Max	1.48	1.42	0.00039	0.000373	0.04	0.04
Piso 1	45	452	B.2.4-7	Combination	Max	1.49	1.50	0.000391	0.000393	0.04	0.04
Piso 1	46	462	B.2.4-5	Combination	Max	1.49	1.51	0.000392	0.000398	0.04	0.04
Piso 1	46	462	B.2.4-7	Combination	Max	1.50	1.74	0.000394	0.000459	0.04	0.05
Piso 1	47	472	B.2.4-5	Combination	Max	1.45	1.46	0.000382	0.000384	0.04	0.04
Piso 1	47	472	B.2.4-7	Combination	Max	1.46	1.56	0.000384	0.000411	0.04	0.04
Piso 1	48	482	B.2.4-5	Combination	Max	1.44	1.49	0.000379	0.000391	0.04	0.04
Piso 1	48	482	B.2.4-7	Combination	Max	1.45	1.74	0.000383	0.000458	0.04	0.05
Piso 1	49	492	B.2.4-5	Combination	Max	1.38	1.37	0.000362	0.00036	0.04	0.04
Piso 1	49	492	B.2.4-7	Combination	Max	1.40	1.49	0.000368	0.000391	0.04	0.04
Piso 1	50	502	B.2.4-5	Combination	Max	1.36	1.31	0.000358	0.000344	0.04	0.03
Piso 1	50	502	B.2.4-7	Combination	Max	1.40	1.57	0.000367	0.000414	0.04	0.04
Piso 1	51	512	B.2.4-5	Combination	Max	1.17	1.31	0.000307	0.000344	0.03	0.03
Piso 1	51	512	B.2.4-7	Combination	Max	1.18	1.34	0.000309	0.000351	0.03	0.04
Piso 1	79	818	B.2.4-5	Combination	Max	1.38	1.78	0.000363	0.000469	0.04	0.05
Piso 1	79	818	B.2.4-7	Combination	Max	1.35	1.73	0.000356	0.000454	0.04	0.05
Piso 1	80	828	B.2.4-5	Combination	Max	1.53	1.82	0.000402	0.000478	0.04	0.05
Piso 1	80	828	B.2.4-7	Combination	Max	1.51	1.75	0.000398	0.000459	0.04	0.05
Piso 1	17	304	B.2.4-5	Combination	Max	1.01	1.01	0.000266	0.000265	0.03	0.03
Piso 1	17	304	B.2.4-7	Combination	Max	1.14	1.10	0.000301	0.000288	0.03	0.03
Piso 1	19	234	B.2.4-5	Combination	Max	1.15	1.31	0.000302	0.000345	0.03	0.03
Piso 1	19	234	B.2.4-7	Combination	Max	1.14	1.36	0.0003	0.000357	0.03	0.04
Piso 1	23	1182	B.2.4-5	Combination	Max	1.31	1.13	0.000344	0.000298	0.03	0.03
Piso 1	23	1182	B.2.4-7	Combination	Max	1.27	1.22	0.000335	0.000321	0.03	0.03
Piso 1	75	1227	B.2.4-5	Combination	Max	1.16	1.41	0.000305	0.000371	0.03	0.04
Piso 1	75	1227	B.2.4-7	Combination	Max	1.17	1.41	0.000307	0.000371	0.03	0.04
Piso 1	182	1586	B.2.4-5	Combination	Max	1.10	1.19	0.000289	0.000313	0.03	0.03
Piso 1	182	1586	B.2.4-7	Combination	Max	1.14	1.18	0.000301	0.000311	0.03	0.03
Piso 1	331	879	B.2.4-5	Combination	Max	1.26	1.19	0.000333	0.000313	0.03	0.03
Piso 1	331	879	B.2.4-7	Combination	Max	1.24	1.26	0.000326	0.000332	0.03	0.03

Piso 1	317	192	B.2.4-5	Combination	Max	1.04	0.97	0.000274	0.000254	0.03	0.03
Piso 1	317	192	B.2.4-7	Combination	Max	1.13	1.06	0.000298	0.000279	0.03	0.03
Piso 1	86	2705	B.2.4-5	Combination	Max	1.09	1.17	0.000288	0.000307	0.03	0.03
Piso 1	86	2705	B.2.4-7	Combination	Max	1.12	1.22	0.000295	0.00032	0.03	0.03
Piso 1	328	2735	B.2.4-5	Combination	Max	1.05	1.33	0.000276	0.000349	0.03	0.03
Piso 1	328	2735	B.2.4-7	Combination	Max	1.09	1.36	0.000286	0.000359	0.03	0.04
Piso 1	329	2736	B.2.4-5	Combination	Max	1.21	1.36	0.000318	0.000358	0.03	0.04
Piso 1	329	2736	B.2.4-7	Combination	Max	1.18	1.38	0.000311	0.000362	0.03	0.04
Piso 1	330	2704	B.2.4-5	Combination	Max	0.99	1.15	0.000259	0.000302	0.03	0.03
Piso 1	330	2704	B.2.4-7	Combination	Max	1.07	1.16	0.00028	0.000305	0.03	0.03
Piso 1	340	1389	B.2.4-5	Combination	Max	1.20	1.80	0.000316	0.000473	0.03	0.05
Piso 1	340	1389	B.2.4-7	Combination	Max	1.20	1.73	0.000315	0.000456	0.03	0.05
Piso 1	342	1488	B.2.4-5	Combination	Max	1.39	1.82	0.000366	0.000478	0.04	0.05
Piso 1	342	1488	B.2.4-7	Combination	Max	1.35	1.79	0.000354	0.000472	0.04	0.05
Piso 1	343	1668	B.2.4-5	Combination	Max	1.46	1.82	0.000384	0.00048	0.04	0.05
Piso 1	343	1668	B.2.4-7	Combination	Max	1.39	1.73	0.000366	0.000454	0.04	0.05

9.15.7 Verificaciónde los Indices de Flexibilidad en Centro de Rigidez por Piso.

De acuerdo a la NSR-10, la deriva maxima en cualquier punto del piso i, se obtiene como la diferencia entre los dezplazamientos horizontales totales maximos del punto en el piso i y los desplazamientos horizontales totales maximos de un punto localizado en el mismo eje vertical en el piso i-1, por medio de la siguiente ecuación:

$$\Delta^{i}_{max} = \sqrt{\sum_{j=1}^{2} \left(\delta^{i}_{tot,j} - \delta^{i-1}_{tot,j} \right)^2}$$

La deriva máxima evaluada en cualquier punto de la estructura, no puede exceder los limites establecidos en la siguiente figura, en la cual la deriva máxima se expresa como un porcentaje de la altura de piso hpi:

Estructuras de:	Deriva máxima
concreto reforzado, metálicas, de madera, y de mampostería que cumplen los requisitos de A.6.4.2.2	$1.0\% \left(\Delta^{i}_{max} \leq 0.010\, h_{pi}\right)$
de mampostería que cumplen los requisitos de A.6.4.2.3	$0.5\% \left(\Delta^{i}_{max} \leq 0.005\, h_{pi}\right)$

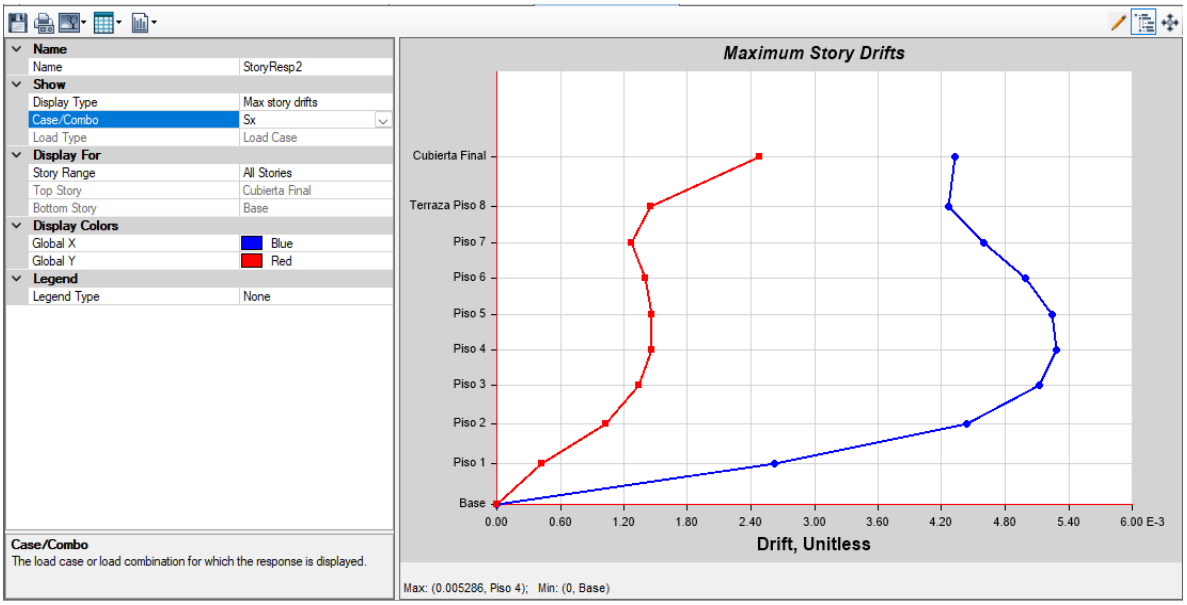
Ademas de la verificación de las derivas se calculo el índice de flexibilidad el cual indica la susceptibilidad de la estructura a tener deflexiones o derivas excesivas, con respecto a las permitidas.

El índice de flexibilidad de piso, se define como el cociente entre la deflexión o deriva obtenida del análisis de la estructura, y la permitida por el reglamento, para cada uno de los pisos de la edificación, y el índice de flexibilidad de la estructura se define como el mayor valor de los índices de flezxibilidad de piso de toda la estructura.

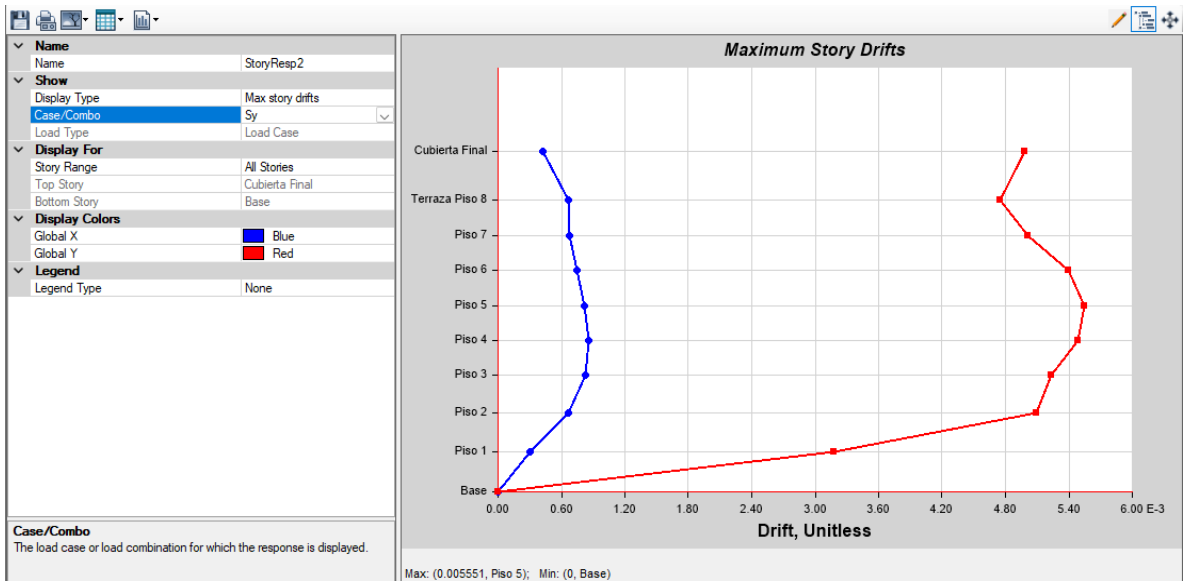
Como se realiza un análisis modal espectral, se verifican las derivas aplicando el sismo en su totalidad en cada una de las direcciones, es decir sismo en la dirección X y sismo en la dirección Y.

A continuación, se muestran las figuras en donde se verificaron las derivas de piso, deacuerdo a los resultados obtenidos en la modelación en el programa ETABS.

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	N° Pisos	Altura de Piso	Drifts por Piso	Max NSR - 10	Indice de flexibilidad
Dirección X (Dir x)	Cubierta Final	4.60	0.004	0.046	0.09
	Terraza Piso 8	3.30	0.004	0.033	0.12
	Piso 7	3.30	0.004	0.033	0.12
	Piso 6	3.30	0.004	0.033	0.12
	Piso 5	3.30	0.005	0.033	0.15
	Piso 4	3.30	0.005	0.033	0.15
	Piso 3	3.60	0.005	0.036	0.14
	Piso 2	3.60	0.004	0.036	0.11
	Piso 1	3.80	0.002	0.038	0.05
	Base	0.00	0.000	0.00	0.00



	N° Pisos	Altura de Piso	Drifts por Piso	Max NSR - 10	Indice de flexibilidad
Dirección Y (Dir y)	Cubierta Final	4.60	0.004	0.046	0.09
	Terraza Piso 8	3.30	0.004	0.033	0.12
	Piso 7	3.30	0.005	0.033	0.15
	Piso 6	3.30	0.005	0.033	0.15
	Piso 5	3.30	0.005	0.033	0.15
	Piso 4	3.30	0.005	0.033	0.15
	Piso 3	3.60	0.005	0.036	0.14
	Piso 2	3.60	0.005	0.036	0.14
	Piso 1	3.80	0.003	0.038	0.08
	Base	0.00	0.000	0.00	0.00

10. ANÁLISIS DE RESULTADOS

- Del analisis del Índice Global de Sobreesfuerzo en las columnas, vigas y muros, se observa que todos los valores permanecen por debajo de 1. Esto indica que los elementos cuentan con capacidad adecuada para soportar tanto cargas verticales como laterales, cumpliendo las exigencias de la NSR-10. Por lo tanto, no se requiere aplicar ningún tipo de refuerzo estructural.
- En las columnas, los valores de sobreesfuerzo están determinados principalmente por su resistencia a la flexión más que por la capacidad a cortante. El valor más alto alcanza aproximadamente un 56% de la demanda admisible, lo que confirma que sigue dentro del límite permitido y no supera el nivel de referencia igual a 1.
- En las vigas, los valores de sobreesfuerzo están determinados principalmente por su resistencia a la flexión más que por la capacidad a cortante. El valor más alto alcanza aproximadamente un 41% de la demanda admisible, lo que confirma que sigue dentro del límite permitido y no supera el nivel de referencia igual a 1
- Los índices globales de sobreesfuerzo de la estructura no estan superando la unidad, tal y como se aprecia en las tablas de resultados de los elementos.
- La estructura cumple con el límite de deriva del 1% establecido por la NSR-10, ya que los desplazamientos calculados se mantienen por debajo de ese valor.
- A partir de las pruebas realizadas en las columnas, se verificó que el concreto alcanza una resistencia de 28 MPa aplicando el factor de reducción del 85%, coincidiendo con la especificación indicada en los resultados obtenidos por medio

de los ensayos realizados. Esto confirma que tanto el diseño como la ejecución de la obra lograron la calidad prevista.

- El comportamiento flexible de la estructura puede clasificarse como reducido, ya que todos los valores obtenidos se mantienen por debajo de 1. Ningún indicador excede ese umbral ni compromete la capacidad del sistema para enfrentar las demandas sísmicas en las distintas combinaciones analizadas.
- En cuanto al posible ingreso al comportamiento inelástico, se verifica que la estructura mantiene un desempeño adecuado y no alcanza niveles que impliquen daños significativos.

11. INTERACCIÓN SUELO ESTRUCTURA

Este informe técnico presenta un análisis de la Interacción Suelo–Estructura (ISE) en una edificación sin irregularidad torsional en planta. Se incorporan criterios normativos de la NSR-10 relacionados con desempeño sísmico, derivas, rigidez lateral, torsión y requisitos de la cimentación, representada en una losa de cimentación con grupo de pilotes.

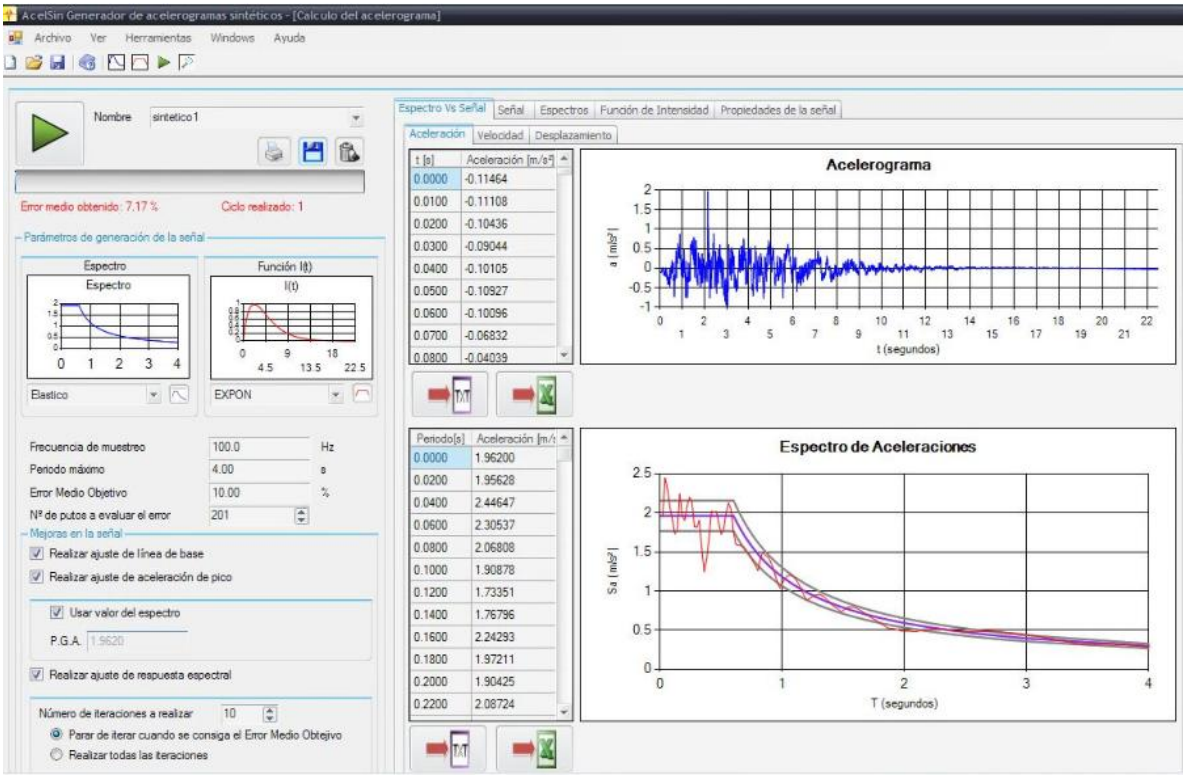
Se compararon dos modelos estructurales: uno con base empotrada (sin ISE) y otro con base flexible, empleando resortes con rigidez definida según FEMA 356 y FEMA 440. Diez acelerogramas sintéticos compatibles con el espectro E.030 fueron usados en análisis tiempo-historia.

Criterios de la NSR-10 aplicables

- Control de derivas máximas permitidas para uso institucional ≤ 1% de la altura de entrepiso.
- Clasificación del sitio y su efecto en la respuesta sísmica.
- Requisitos de rigidez y regularidad en planta.
- Influencia de la flexibilidad de la cimentación en la demanda del sistema.
- Consideraciones para torsión accidental y amplificación de desplazamientos.

se presenta un análisis comparativo entre los periodos de vibración, deplazamientos por cargas sísmicas y los asentamientos por cargas de servicio.

Acelerograma sintético



La envolvente de las amplitudes de los sismos registrados en Colombia presenta la forma de una función exponencial, por lo que para la generación de los sismos sintéticos se selecciona una envolvente con dicho comportamiento. Además, la característica de dicha envolvente es que en un tiempo de 25 segundos la intensidad solo es de 0.001 I(t), que podría ser considerado como el fin del sismo. Otros parámetros también fueron consideramos en dicho proceso, como la frecuencia de muestreo de 100 Hz, que nos generará registros con incrementos de 0.01 segundos. Se consideró un periodo máximo de 4 segundos, ya que dicho rango abarca los periodos fundamentales de la estructura. Todos los sismos sintéticos se generarán con un error medio objetivo del 10%. Todas estas consideraciones son plasmadas en la figura anterior.

El suelo es considerado como un semiespacio elástico y la acción sísmica como un proceso ondulatorio. En general se acepta un comportamiento lineal de las fuerzas de interacción entre las fundaciones superficiales y el suelo, entonces el problema principal al considerar

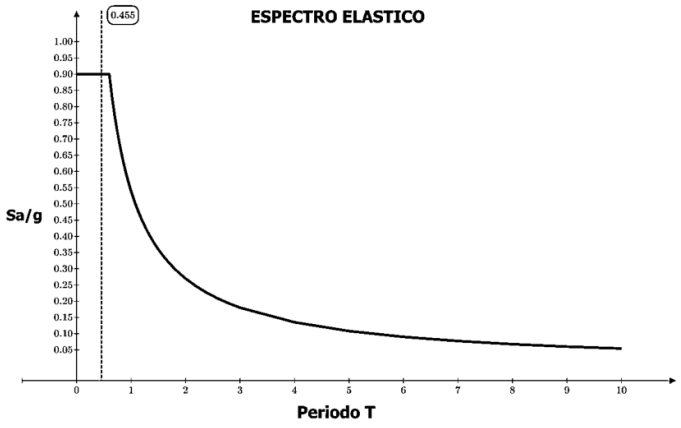
la elasticidad de la base de fundación consiste en la determinación de los coeficientes de rigidez.

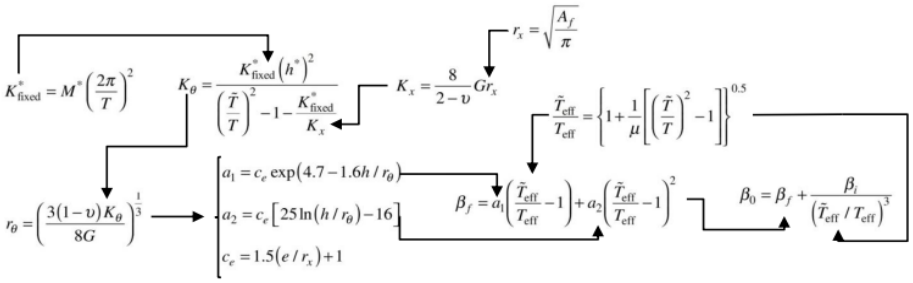
Para determinar los coeficientes de rigidez seguiremos la metodología planteada por el FEMA 356 y FEMA 440. Por lo que se comienza con una velocidad de onda igual a 182.88 m/s, para luego calcular el módulo de corte inicial mediante la siguiente fórmula:

$$v_s := 600\ \frac{ft}{s} = 182.88\ \frac{m}{s} \qquad \gamma := 19.12\ \frac{kN}{m^3} \qquad g = 9.807\ \frac{m}{s^2}$$

$$G_o := \frac{\gamma \cdot v_s^{\,2}}{g} = 65208\ \frac{kN}{m^2}$$

Continuando con el método del FEMA se determina un espectro de sismo elástico con un amortiguamiento al 5%, y no se considera el factor reductor R:





Dónde:

A_f : Área efectiva de la fundación (abarca toda el área del proyecto)

M* : Masa efectiva del primer modo, (fundación empotrada)

T : Periodo del primer modo cuando la fundación se encuentra empotrada.

$\tilde{T}$: Periodo del primer modo cuando la fundación se encuentra con comportamiento elástico.

G : módulo de corte efectivo del suelo

ν : módulo de Poisson del suelo

μ : ductilidad esperada = 3

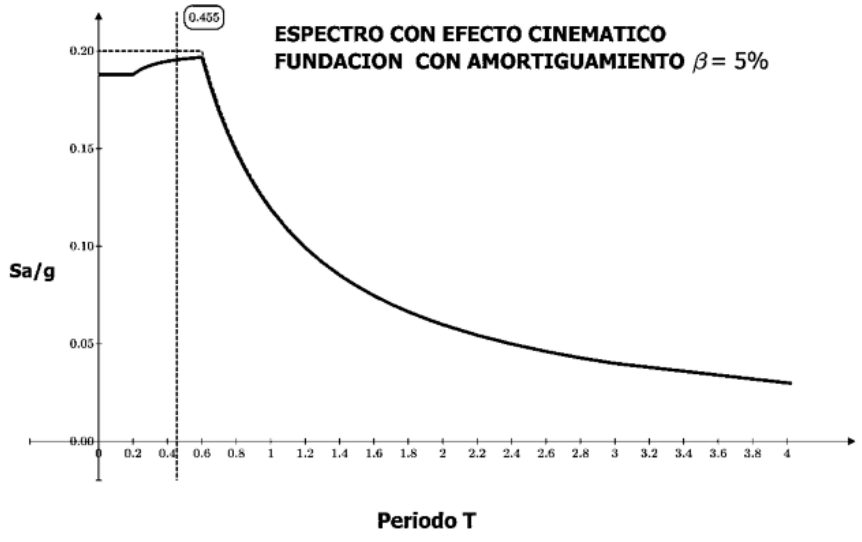
h : altura total de la edificación

h* : altura efectiva de la edificación

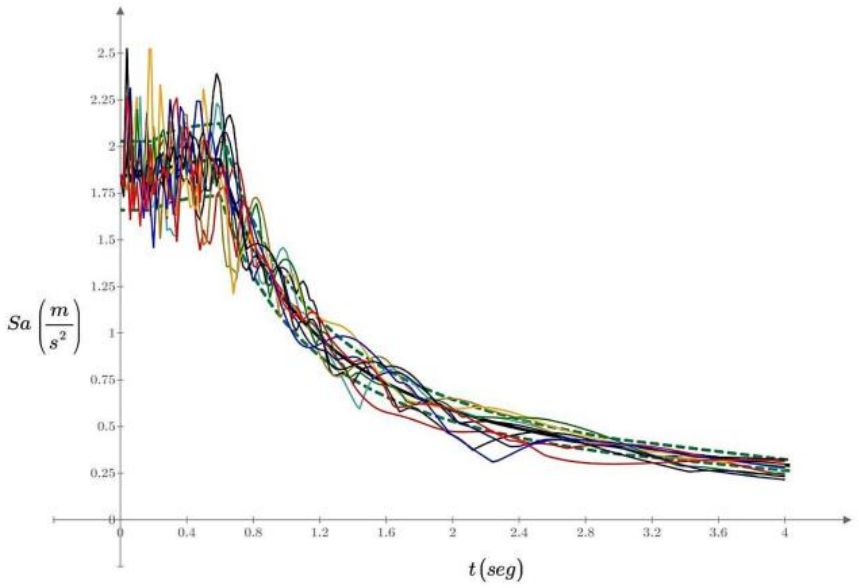
β_i : coeficiente de amortiguamiento inicial de la base fija.

βo : coeficiente final de amortiguamiento.

Luego de aplicar las fórmulas arriba presentadas se obtuvo un coeficiente de amortiguamiento aproximado de 4.85% que fue redondeado al 5%, con la que se obtuvo el espectro final a desarrollar.

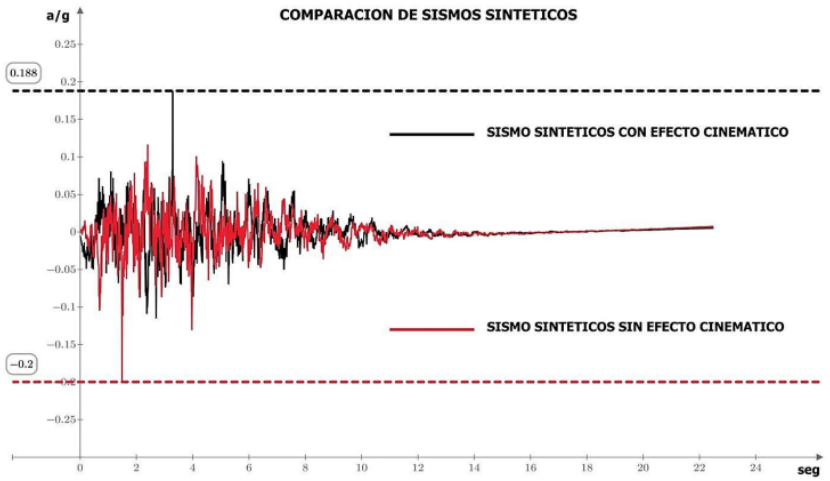


Espectro de los sismos sintéticos considerando efecto cinemático



En la figura se hace una comparación de dos acelerogramas sintéticos con y sin efecto cinemáticos, podemos señalar que el sismo con efecto cinemático posee el 94% del pico de aceleración de un sismo sin efecto cinemático.

Comparación de acelerogramas sintéticos con y sin efecto cinemático



La interacción suelo–estructura analizada no incrementa periodos, desplazamientos y derivas de manera considerable, manteniendo los límites normativos. La NSR-10 sustenta

la necesidad de considerar dichos efectos en edificaciones irregulares. El analisis integra formalmente la ISE y comprueba que la edificación es robusta y segura.

El control de asentamientos se realizará con el objetivo de verificar la magnitud, uniformidad y evolución del asentamiento registrado, el cual alcanza 2,5 cm bajo la condición de carga máxima de diseño. Este proceso permitirá determinar si el comportamiento de la estructura y del suelo de cimentación se mantiene dentro de los límites admisibles establecidos por la normativa y por los parámetros geotécnicos del proyecto.

el asentamiento de 4,5 cm no compromete la seguridad, la estabilidad ni la funcionalidad del edificio, el asentamiento es total, por lo que no se esperan asentamientos diferenciales o progresivos superiores a este.

Se recomienda por medio de los métodos topográficos hacer controles de evolución de los asentamientos 1 año después de aplicar la alternativa de intervención a las edificaciones, con el fin de detectar posibles causas adicionales, como consolidación del terreno, sobrecargas temporales, filtraciones o patologías en el sótano.

Como metodología para el monitoreo por asentamientos este estudio establece que:

Para realizar un control riguroso se implementarán las siguientes actividades:

Levantamiento de cotas iniciales (línea base)

- Se establecerá una red de nivelación con puntos de referencia fijos y externos a la zona que a futuro se vea afectada, los puntos existen como niveletas de la topografía presentada por la consultoría.
- Se tomará la cota inicial de puntos representativos en columnas, vigas de borde, muros estructurales y zonas críticas de la cimentación.

Monitoreo sistemático de asentamientos

- Se ejecutarán mediciones de niveles y deformaciones verticales utilizando equipo de nivel topográfico de precisión o nivelación digital.

- La frecuencia mínima recomendada: Semanal durante el primer mes. Quincenal o mensual durante los siguientes 2–3 meses, dependiendo del comportamiento observado.
    - Se registrará cada medición en una bitácora de control, comparándola con las lecturas anteriores para identificar tendencias.

Evaluación del asentamiento diferencial

- Se analizarán las variaciones de asentamiento entre puntos próximos.
- Se calcularán gradientes de deformación, ya que el asentamiento diferencial es más crítico para la estructura que el asentamiento total.
- Se verificará que los valores no superen los límites admisibles según NSR-10

Revisión del suelo y la cimentación

- Se realizará una inspección visual y, si es necesario, estudios complementarios:
- Pruebas de penetración (SPT o CPT) cercanas al área afectada.
- Verificación de posibles variaciones en humedad, filtraciones o fallas de drenaje.
- Comprobación del estado de losas o pilotes según corresponda.

Interpretación del asentamiento esperado (4,5 cm)

- El valor reportado de 4,5 cm bajo carga máxima de diseño se comparará con:
- Los asentamientos máximos admisibles definidos en el estudio geotécnico.
- Los valores de referencia típicos para edificaciones similares (generalmente admisibles entre 2 y 5 cm para asentamiento total, dependiendo del sistema estructural y cimentación).
- Las deformaciones diferenciales permitidas según norma.
- Si el asentamiento:
- Se estabiliza con el tiempo → Se considera compatible con el comportamiento previsto.
- Continúa aumentando o genera deformaciones diferenciales significativas → Será necesario evaluar medidas correctivas.

Recomendaciones del control

Al término del periodo de monitoreo se elaborará un informe técnico que incluya:

- Tendencia del asentamiento (estable, progresivo o acelerado).
- Evaluación de la seguridad estructural.
- Identificación de posibles causas.
- Determinación de si se requieren:
- Correcciones en cimentación,
- Rehabilitación del terreno,
- Ajustes en sistemas de drenaje,
- simplemente continuar con un monitoreo espaciado.

12. PROPUESTA DE REFORZAMIENTO

A partir de la evaluación integral del comportamiento estructural y del análisis de vulnerabilidad detallado obtenido mediante el modelamiento, es posible concluir con un alto nivel de confiabilidad que la edificación mantiene una respuesta adecuada frente a las exigencias derivadas de su cambio de uso.

Durante el proceso de verificación se examinaron parámetros críticos para la seguridad estructural, tales como los índices globales de sobreesfuerzo en columnas, la capacidad a flexión y cortante de los elementos, la demanda de deformaciones (derivas laterales), la posible incursión en el rango inelástico y la relación entre cargas actuantes y capacidades nominales. En todos los casos, los valores registrados permanecieron dentro de los límites regulados por la NSR-10, sin superar umbrales que indiquen deterioro, sobrecarga o déficit estructural.

Asimismo, se evidenció que los desplazamientos laterales bajo solicitaciones sísmicas se encuentran por debajo del límite de deriva permitido, garantizando un desempeño adecuado tanto en el nivel de servicio como en condiciones de diseño sísmico. Del mismo modo, los índices de demanda a flexión no alcanzan el umbral de falla ni muestran comportamientos que comprometan la estabilidad global de la estructura.

El análisis también confirma que no se presentan mecanismos de falla prematuros, ni concentraciones de esfuerzos que sugieran pérdida de rigidez, degradación material o necesidad de incrementar la capacidad resistente mediante intervenciones externas. Por lo tanto, la estructura conserva holgura suficiente para responder de manera segura a las cargas verticales y laterales asociadas al nuevo uso propuesto.

Considerando que la estructura cumple satisfactoriamente con los requerimientos establecidos por la normativa vigente, no se justifica la implementación de un reforzamiento estructural. La edificación se encuentra en condiciones adecuadas para continuar en servicio con los cambios de uso a los cuales se pretende modificar.

13. FORMULACIÓN DE UNA HIPÓTESIS DE SECUENCIA DE FALLA DE LA EDIFICACIÓN.

La formulación de una hipótesis de secuencia de falla en las edificaciones, basada en el concepto de línea de menor resistencia y la identificación de la incidencia de falla progresiva, es un proceso analítico que busca predecir el camino más probable de colapso. Este proceso se inicia con los elementos estructurales que presentan el mayor índice de sobreesfuerzo.

En el análisis estructural detallado para determinar qué elementos están más cerca de alcanzar su capacidad límite bajo las cargas actuales o de diseño (incluyendo efectos sísmicos) se presentan las tablas de chequeo donde pueden observarse:

- Identificación del Sobreesfuerzo: Se calcula la relación entre la demanda (esfuerzos internos actuantes y la capacidad resistencia del elemento para cada elemento estructural (columnas, vigas, muros, etc.)
- En el cálculo del índice de sobre esfuerzos que presente relación superior a 1.0, se identificaran los miembros estructurales y se trazara sobre el modelo la secuencia de fallas y a su vez el elemento con el índice más alto se considera el punto de inicio de la línea de menor resistencia. Este elemento fallará primero, ya sea por una carga incremental o por la reducción de su capacidad.

Como hipótesis fundamental se hace una simulación de la redistribución de cargas (falla progresiva), recalculando el índice de esfuerzos si este arroja resultados que provoquen colapsos frente a las nuevas solicitudes de cargas que requiere la edificación.

Se espera que en el caso de que exista una línea de falla o colapso progresivo, se presente en el sistema estructural de pórticos resistentes a momentos que encuentran localizados en el centro de rigidez y gravedad de la edificación, pudiéndose controlar con un reforzamiento recomendado por esta consultoría.

14. CONCLUSIONES Y RECOMENDACIONES

1. Se considera que la edificación se encuentra en buen estado según lo que arroja el análisis del índice de flexibilidad y el índice de sobreesfuerzos como se puede observar en el capitulo 9.15.7 Verificaciónde los Indices de Flexibilidad en Centro de Rigidez por Piso.
2. El concreto general de la edificación cumple, por lo tanto, se realiza se la verificación de la capacidad mecánica de los elementos estructurales se consideraron los valores de resistencia a la compresión obtenidos en los ensayos realizados, correspondientes a 21 MPa y 28 MPa. Estos valores fueron empleados aplicando el factor de reducción del 85%, conforme a criterios de evaluación estructural conservadores y normativamente aceptados, garantizando así una apreciación técnica confiable del comportamiento del material y de la seguridad de la estructura.
3. En el análisis de vulnerabilidad sísmica realizada a la estructura, se observa que los elementos cumplen satisfactoriamente los requisitos de diseño para cargas verticales, es decir cargas muertas (debidas al peso propio de los elementos) y cargas vivas (cargas propias del uso mismo de la edificación).
4. Los elementos no estructurales internos de la edificación se encuentran en buen estado de conservación, estos no presentan fallas ni agrietamientos que pueden llevar a un colapso, por ese motivo no se requiere la intervención para mantenimiento o reforzamiento.
5. La edificación presenta un buen comportamiento ante las cargas actuantes de servicio, los elementos de placa, vigas, viguetas y las columnas presentan una

resistencia adecuada ante cargas de servicio. Entiendase como cargas de servicio las solicitaciones por parte de la secretaria frente a los nuevos usos proyectados para la edificación.

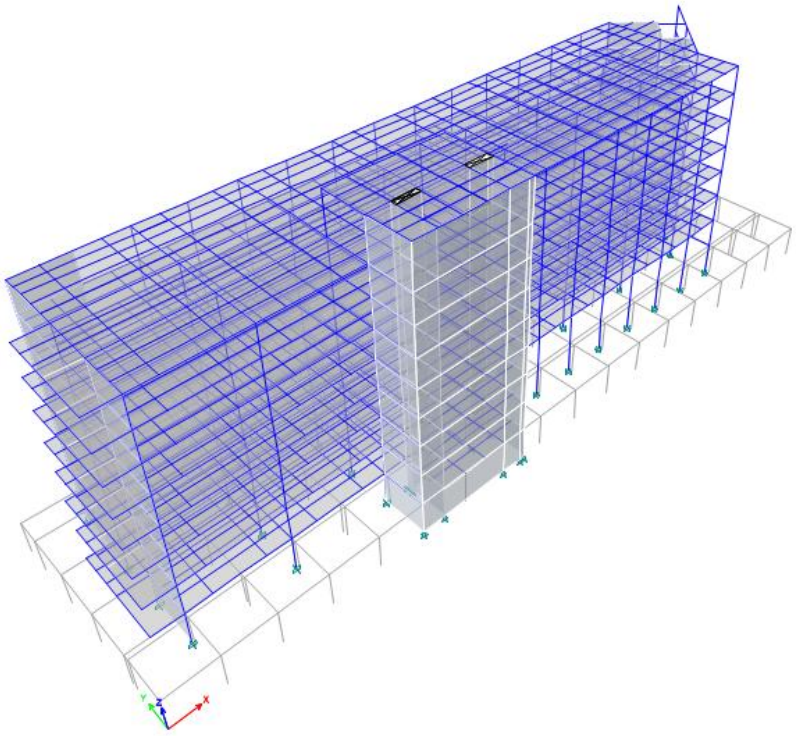
6. Teniendo en cuenta los resultados en el estudio de vulnerabilidad se deduce que, si la estructura cambia de uso actual, no se requiere un reforzamiento estrutural, ya que con la actualización a las normas vigentes en cuanto a requisitos de rigides y resistencia el sistema estructural presenta un buen desempeño.

15. ANEXOS

15.1 Reportes etabs vulnerabilidad actual Edificacio Administrativo

15.2 Reportes etabs vulnerabilidad nuevo uso Edificacio Administrativo

ETABS®



EDIFICIO ADMINISTRATIVO NUEVO USO

Model File: EDIFICIO ADMINISTRATIVO, Revision 0
24/11/2025

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1 Structure Data

This chapter provides model geometry information, including items such as story levels, point coordinates, and element connectivity.

1.1 Story Data

Table 1.1 - Story Definitions

Tower	Name	Height m	Master Story	Similar To	Splice Story	Color
T1	Cubierta Final	4.6	Yes	None	No	Red
T1	Terraza Piso 8	3.3	No	Cubierta Final	No	Magenta
T1	Piso 7	3.3	No	Cubierta Final	No	Yellow
T1	Piso 6	3.3	No	Cubierta Final	No	Gray8Dark
T1	Piso 5	3.3	No	Cubierta Final	No	Blue
T1	Piso 4	3.3	No	Cubierta Final	No	Green
T1	Piso 3	3.6	No	Cubierta Final	No	Cyan
T1	Piso 2	3.6	No	Cubierta Final	No	Red
T1	Piso 1	3.8	No	Cubierta Final	No	Magenta

1.2 Grid Data

Table 1.2 - Grid Definitions - General

Tower	Name	Type	Ux m	Uy m	Rz deg	Story Range	Bubble Size mm	Color
T1	G1	Cartesian	0	0	0	Default	1250	Gray6

Table 1.3 - Grid Definitions - Grid Lines

Name	Grid Line Type	ID	Ordinate m	Bubble Location	Visible
G1	X (Cartesian)	V	0	End	Yes
G1	X (Cartesian)	U	5.25	End	Yes
G1	X (Cartesian)	T	10.61	End	Yes
G1	X (Cartesian)	S	15.75	End	Yes
G1	X (Cartesian)	R	21.11	End	Yes
G1	X (Cartesian)	Q	26.25	End	Yes
G1	X (Cartesian)	P	31.5	End	Yes
G1	X (Cartesian)	O	36.75	End	Yes
G1	X (Cartesian)	N	42	End	Yes
G1	X (Cartesian)	M	47.25	End	Yes
G1	X (Cartesian)	L	52.5	End	Yes
G1	X (Cartesian)	K	57.75	End	Yes
G1	X (Cartesian)	J	63	End	Yes
G1	X (Cartesian)	I	68.25	End	Yes
G1	X (Cartesian)	H	73.5	End	Yes
G1	X (Cartesian)	G	78.75	End	Yes
G1	X (Cartesian)	F	84	End	Yes
G1	X (Cartesian)	E	89.25	End	Yes
G1	Y (Cartesian)	5	0	Start	Yes
G1	Y (Cartesian)	4	4.725	Start	Yes
G1	Y (Cartesian)	4	5.25	Start	Yes
G1	Y (Cartesian)	3	10.5	Start	Yes
G1	Y (Cartesian)	2	15.75	Start	Yes
G1	Y (Cartesian)	1´	20.58	Start	Yes
G1	Y (Cartesian)	1	23.25	Start	Yes

1.3 Point Coordinates

Table 1.4 - Point Bays

Label	Is Auto Point	X m	Y m	DZBelow m
1	No	2.25	10.5	0
2	No	5.25	23.25	0
3	No	10.61	23.25	0
4	No	15.75	23.25	0
5	No	21.11	23.25	0
6	No	26.25	23.25	0
7	No	31.5	23.25	0
8	No	36.75	23.25	0
9	No	42	23.25	0
10	No	47.25	23.25	0
11	No	52.5	23.25	0
12	No	57.75	23.25	0
13	No	63	23.25	0
14	No	68.25	23.25	0
15	No	73.5	23.25	0
16	No	78.75	23.25	0
17	No	26.25	0	0
18	No	31.5	0	0
19	No	36.75	0	0
20	No	26.25	4.725	0
21	No	36.75	4.725	0
22	No	39.6	10.5	0
23	No	39.6	0	0
24	No	5.25	15.75	0
25	No	5.25	10.5	0
26	No	5.25	5.25	0
27	No	15.75	5.25	0
28	No	26.25	5.25	0
29	No	10.61	15.75	0
30	No	15.75	15.75	0
31	No	15.75	10.5	0
32	No	26.25	15.75	0
33	No	26.25	10.5	0
34	No	36.75	15.75	0
35	No	36.75	10.5	0
36	No	47.25	15.75	0
37	No	47.25	10.5	0
38	No	57.75	15.75	0
39	No	57.75	10.5	0
40	No	68.25	15.75	0
41	No	68.25	10.5	0
42	No	78.75	15.75	0
43	No	78.75	10.5	0
44	No	78.75	5.25	0
45	No	73.5	5.25	0
46	No	68.25	5.25	0
47	No	63	5.25	0
48	No	57.75	5.25	0
49	No	52.5	5.25	0
50	No	47.25	5.25	0
51	No	42	5.25	0
52	No	36.75	5.25	0
53	No	15.75	20.58	0
54	No	26.25	20.58	0
55	No	36.75	20.58	0

Label	Is Auto Point	X m	Y m	DZBelow m
56	No	47.25	20.58	0
57	No	57.75	20.58	0
58	No	68.25	20.58	0
59	No	78.75	20.58	0
60	No	21.11	15.75	0
61	No	31.5	15.75	0
62	No	42	15.75	0
63	No	52.5	15.75	0
64	No	63	15.75	0
65	No	73.5	15.75	0
66	No	10.61	10.5	0
67	No	21.11	10.5	0
68	No	31.5	10.5	0
69	No	42	10.5	0
70	No	52.5	10.5	0
71	No	63	10.5	0
72	No	73.5	10.5	0
73	No	5.25	20.58	0
74	No	10.61	5.25	0
75	No	39.6	5.25	0
76	No	39.6	7	0
77	No	21.11	5.25	0
78	No	31.5	5.25	0
79	No	84	15.75	0
80	No	89.25	20.58	0
81	No	2.25	15.75	0
82	No	2.25	5.25	0
83	No	39.6	8.75	0
84	No	28.775	3.15	0
85	No	31.5	1.575	0
86	No	31.5	4.575	0
87	No	26.25	1.575	0
88	No	31.5	3.15	0
89	No	39.5	5.25	0
90	No	28.775	1.575	0
91	No	39.7	3.15	0
92	No	28.875	4.725	0
93	No	28.875	3.15	0
94	No	10.61	21.915	0
95	No	5.25	21.915	0
96	No	15.75	21.915	0
97	No	10.61	17.36	0
98	No	5.25	17.36	0
99	No	10.61	18.97	0
100	No	5.25	18.97	0
101	No	15.75	17.36	0
102	No	15.75	18.97	0
103	No	28.875	1.575	0
104	No	7.93	23.25	0
105	No	7.93	20.58	0
106	No	7.93	15.75	0
107	No	13.18	20.58	0
108	No	13.18	23.25	0
109	No	13.18	15.75	0
110	No	10.61	12.25	0
111	No	5.25	12.25	0

Label	Is Auto Point	X m	Y m	DZBelow m
112	No	10.61	14	0
113	No	5.25	14	0
114	No	15.75	12.25	0
115	No	15.75	14	0
116	No	10.61	7	0
117	No	5.25	7	0
118	No	10.61	8.75	0
119	No	5.25	8.75	0
120	No	15.75	7	0
121	No	15.75	8.75	0
122	No	21.11	12.25	0
123	No	21.11	14	0
124	No	26.25	12.25	0
125	No	26.25	14	0
126	No	31.5	12.25	0
127	No	31.5	14	0
128	No	21.11	7	0
129	No	21.11	8.75	0
130	No	26.25	7	0
131	No	26.25	8.75	0
132	No	31.5	7	0
133	No	31.5	8.75	0
134	No	36.75	7	0
135	No	36.75	8.75	0
136	No	36.75	12.25	0
137	No	36.75	14	0
138	No	42	7	0
139	No	42	8.75	0
140	No	47.25	7	0
141	No	47.25	8.75	0
142	No	52.5	7	0
143	No	52.5	8.75	0
144	No	57.75	7	0
145	No	57.75	8.75	0
146	No	63	7	0
147	No	63	8.75	0
148	No	68.25	7	0
149	No	68.25	8.75	0
150	No	73.5	7	0
151	No	73.5	8.75	0
152	No	78.75	7	0
153	No	78.75	8.75	0
154	No	42	12.25	0
155	No	42	14	0
156	No	47.25	12.25	0
157	No	47.25	14	0
158	No	52.5	12.25	0
159	No	52.5	14	0
160	No	57.75	12.25	0
161	No	57.75	14	0
162	No	63	12.25	0
163	No	63	14	0
164	No	68.25	12.25	0
165	No	68.25	14	0
166	No	73.5	12.25	0
167	No	73.5	14	0

Label	Is Auto Point	X m	Y m	DZBelow m
168	No	78.75	12.25	0
169	No	78.75	14	0
170	No	7.93	10.5	0
171	No	13.18	10.5	0
172	No	7.93	5.25	0
173	No	13.18	5.25	0
174	No	18.43	10.5	0
175	No	18.43	15.75	0
176	No	18.43	5.25	0
177	No	23.68	10.5	0
178	No	23.68	15.75	0
179	No	23.68	5.25	0
180	No	28.875	10.5	0
181	No	28.875	15.75	0
182	No	28.875	5.25	0
183	No	34.125	10.5	0
184	No	34.125	15.75	0
185	No	34.125	5.25	0
186	No	39.375	10.5	0
187	No	39.375	15.75	0
188	No	39.375	5.25	0
189	No	44.625	10.5	0
190	No	44.625	15.75	0
191	No	44.625	5.25	0
192	No	49.875	10.5	0
193	No	49.875	15.75	0
194	No	49.875	5.25	0
195	No	55.125	10.5	0
196	No	55.125	15.75	0
197	No	55.125	5.25	0
198	No	60.375	10.5	0
199	No	60.375	15.75	0
200	No	60.375	5.25	0
201	No	65.625	10.5	0
202	No	65.625	15.75	0
203	No	65.625	5.25	0
204	No	18.43	20.58	0
205	No	18.43	23.25	0
206	No	23.68	20.58	0
207	No	23.68	23.25	0
208	No	28.875	20.58	0
209	No	28.875	23.25	0
210	No	34.125	20.58	0
211	No	34.125	23.25	0
212	No	39.375	20.58	0
213	No	39.375	23.25	0
214	No	44.625	20.58	0
215	No	44.625	23.25	0
216	No	49.875	20.58	0
217	No	49.875	23.25	0
218	No	55.125	20.58	0
219	No	55.125	23.25	0
220	No	60.375	20.58	0
221	No	60.375	23.25	0
222	No	65.625	20.58	0
223	No	65.625	23.25	0

Label	Is Auto Point	X m	Y m	DZBelow m
224	No	70.875	20.58	0
225	No	70.875	23.25	0
226	No	70.875	15.75	0
227	No	76.125	20.58	0
228	No	76.125	23.25	0
229	No	76.125	15.75	0
230	No	18.43	17.36	0
231	No	18.43	18.97	0
232	No	21.11	17.36	0
233	No	21.11	18.97	0
234	No	23.68	17.36	0
235	No	23.68	18.97	0
236	No	26.25	17.36	0
237	No	26.25	18.97	0
238	No	28.875	17.36	0
239	No	28.875	18.97	0
240	No	31.5	17.36	0
241	No	31.5	18.97	0
242	No	34.125	17.36	0
243	No	34.125	18.97	0
244	No	36.75	17.36	0
245	No	36.75	18.97	0
246	No	39.375	17.36	0
247	No	39.375	18.97	0
248	No	42	17.36	0
249	No	42	18.97	0
250	No	44.625	17.36	0
251	No	44.625	18.97	0
252	No	47.25	17.36	0
253	No	47.25	18.97	0
254	No	49.875	17.36	0
255	No	49.875	18.97	0
256	No	52.5	17.36	0
257	No	52.5	18.97	0
258	No	55.125	17.36	0
259	No	55.125	18.97	0
260	No	57.75	17.36	0
261	No	57.75	18.97	0
262	No	60.375	17.36	0
263	No	60.375	18.97	0
264	No	63	17.36	0
265	No	63	18.97	0
266	No	65.625	17.36	0
267	No	65.625	18.97	0
268	No	68.25	17.36	0
269	No	68.25	18.97	0
270	No	70.875	17.36	0
271	No	70.875	18.97	0
272	No	73.5	17.36	0
273	No	73.5	18.97	0
274	No	76.125	17.36	0
275	No	76.125	18.97	0
276	No	78.75	17.36	0
277	No	78.75	18.97	0
278	No	18.43	21.915	0
279	No	21.11	21.915	0

Label	Is Auto Point	X m	Y m	DZBelow m
280	No	23.68	21.915	0
281	No	26.25	21.915	0
282	No	28.875	21.915	0
283	No	31.5	21.915	0
284	No	34.125	21.915	0
285	No	36.75	21.915	0
286	No	39.375	21.915	0
287	No	42	21.915	0
288	No	44.625	21.915	0
289	No	47.25	21.915	0
290	No	49.875	21.915	0
291	No	52.5	21.915	0
292	No	55.125	21.915	0
293	No	57.75	21.915	0
294	No	60.375	21.915	0
295	No	63	21.915	0
296	No	65.625	21.915	0
297	No	68.25	21.915	0
298	No	70.875	21.915	0
299	No	73.5	21.915	0
300	No	76.125	21.915	0
301	No	78.75	21.915	0
302	No	28.875	0	0
303	No	34.125	4.725	0
304	No	34.125	3.15	0
305	No	34.125	1.575	0
306	No	34.125	0	0
307	No	70.875	10.5	0
308	No	76.125	10.5	0
309	No	70.875	5.25	0
310	No	76.125	5.25	0
311	No	49.875	14	0
312	No	55.125	14	0
313	No	31.5	4.725	0
314	No	26.25	5	0
315	No	26.3	5	0
316	No	26.3	5.25	0
317	No	28.875	0.1	0
318	No	39.7	1.575	0
320	No	2.25	12.25	0
321	No	2.25	14	0
328	No	36.75	4.575	0
329	No	39.5	4.575	0
330	No	28.975	4.575	0
331	No	39	0	0
332	No	28.975	5.25	0
335	No	26.25	3.15	0
336	No	36.75	1.575	0
337	No	36.75	3.15	0
338	No	39.6	1.575	0
339	No	39.6	3.15	0
340	No	79.425	15.75	0
341	No	82.5698	18.6826	0
342	No	81.6244	13.3914	0
343	No	83.1366	19.2111	0
344	No	80.5001	12.2501	0

Label	Is Auto Point	X m	Y m	DZBelow m
345	No	78.75	19.555	0
346	No	82.625	19.555	0
347	No	84.8647	16.5455	0
348	No	80.925	14	0
349	No	28.875	4.575	0
356	No	78.75	17.625	0
357	No	81.3	17.625	0
358	No	78.75	21.28	0
359	No	80.725	21.28	0

Table 1.5 - Point Object Connectivity

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
4	No	Cubierta Final	28	No	26.25	5.25	32.1
2	No	Cubierta Final	33	No	26.25	10.5	32.1
3	No	Cubierta Final	35	No	36.75	10.5	32.1
1598	No	Cubierta Final	51	No	42	5.25	32.1
5	No	Cubierta Final	52	No	36.75	5.25	32.1
7	No	Cubierta Final	68	No	31.5	10.5	32.1
6	No	Cubierta Final	78	No	31.5	5.25	32.1
8	No	Cubierta Final	17	No	26.25	0	32.1
9	No	Cubierta Final	18	No	31.5	0	32.1
10	No	Cubierta Final	19	No	36.75	0	32.1
14	No	Cubierta Final	20	No	26.25	4.725	32.1
24	No	Cubierta Final	21	No	36.75	4.725	32.1
34	No	Cubierta Final	22	No	39.6	10.5	32.1
54	No	Cubierta Final	23	No	39.6	0	32.1
74	No	Cubierta Final	75	No	39.6	5.25	32.1
1119	No	Cubierta Final	130	No	26.25	7	32.1
1128	No	Cubierta Final	131	No	26.25	8.75	32.1
1137	No	Cubierta Final	132	No	31.5	7	32.1
1146	No	Cubierta Final	133	No	31.5	8.75	32.1
1155	No	Cubierta Final	134	No	36.75	7	32.1
1164	No	Cubierta Final	135	No	36.75	8.75	32.1
1570	No	Cubierta Final	180	No	28.875	10.5	32.1
1587	No	Cubierta Final	182	No	28.875	5.25	32.1
1597	No	Cubierta Final	183	No	34.125	10.5	32.1
1614	No	Cubierta Final	185	No	34.125	5.25	32.1
44	No	Cubierta Final	76	No	39.6	7	32.1
64	No	Cubierta Final	83	No	39.6	8.75	32.1
169	No	Cubierta Final	92	No	28.875	4.725	32.1
170	No	Cubierta Final	93	No	28.875	3.15	32.1
171	No	Cubierta Final	103	No	28.875	1.575	32.1
172	No	Cubierta Final	302	No	28.875	0	32.1
1930	No	Cubierta Final	303	No	34.125	4.725	32.1
174	No	Cubierta Final	304	No	34.125	3.15	32.1
175	No	Cubierta Final	305	No	34.125	1.575	32.1
176	No	Cubierta Final	306	No	34.125	0	32.1
394	No	Cubierta Final	313	No	31.5	4.725	32.1
179	No	Cubierta Final	314	No	26.25	5	32.1
180	No	Cubierta Final	315	No	26.3	5	32.1
182	No	Cubierta Final	316	No	26.3	5.25	32.1
881	No	Cubierta Final	331	No	39	0	32.1
208	No	Cubierta Final	317	No	28.875	0.1	32.1
2708	No	Cubierta Final	86	No	31.5	4.575	32.1

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2740	No	Cubierta Final	89	No	39.5	5.25	32.1
2738	No	Cubierta Final	328	No	36.75	4.575	32.1
2739	No	Cubierta Final	329	No	39.5	4.575	32.1
2707	No	Cubierta Final	330	No	28.975	4.575	32.1
2709	No	Cubierta Final	332	No	28.975	5.25	32.1
104	No	Cubierta Final	85	No	31.5	1.575	32.1
124	No	Cubierta Final	87	No	26.25	1.575	32.1
494	No	Cubierta Final	88	No	31.5	3.15	32.1
541	No	Cubierta Final	335	No	26.25	3.15	32.1
542	No	Cubierta Final	336	No	36.75	1.575	32.1
642	No	Cubierta Final	337	No	36.75	3.15	32.1
865	No	Cubierta Final	338	No	39.6	1.575	32.1
874	No	Cubierta Final	339	No	39.6	3.15	32.1
2828	No	Cubierta Final	349	No	28.875	4.575	32.1
567	No	Cubierta Final	84	No	28.775	3.15	32.1
723	No	Cubierta Final	90	No	28.775	1.575	32.1
868	No	Cubierta Final	91	No	39.7	3.15	32.1
914	No	Cubierta Final	318	No	39.7	1.575	32.1
13	No	Terraza Piso 8	2	No	5.25	23.25	27.5
23	No	Terraza Piso 8	3	No	10.61	23.25	27.5
33	No	Terraza Piso 8	4	No	15.75	23.25	27.5
43	No	Terraza Piso 8	5	No	21.11	23.25	27.5
53	No	Terraza Piso 8	6	No	26.25	23.25	27.5
63	No	Terraza Piso 8	7	No	31.5	23.25	27.5
73	No	Terraza Piso 8	8	No	36.75	23.25	27.5
83	No	Terraza Piso 8	9	No	42	23.25	27.5
93	No	Terraza Piso 8	10	No	47.25	23.25	27.5
103	No	Terraza Piso 8	11	No	52.5	23.25	27.5
113	No	Terraza Piso 8	12	No	57.75	23.25	27.5
123	No	Terraza Piso 8	13	No	63	23.25	27.5
133	No	Terraza Piso 8	14	No	68.25	23.25	27.5
143	No	Terraza Piso 8	15	No	73.5	23.25	27.5
153	No	Terraza Piso 8	16	No	78.75	23.25	27.5
233	No	Terraza Piso 8	24	No	5.25	15.75	27.5
243	No	Terraza Piso 8	25	No	5.25	10.5	27.5
253	No	Terraza Piso 8	26	No	5.25	5.25	27.5
263	No	Terraza Piso 8	27	No	15.75	5.25	27.5
273	No	Terraza Piso 8	28	No	26.25	5.25	27.5
625	No	Terraza Piso 8	29	No	10.61	15.75	27.5
293	No	Terraza Piso 8	30	No	15.75	15.75	27.5
303	No	Terraza Piso 8	31	No	15.75	10.5	27.5
313	No	Terraza Piso 8	32	No	26.25	15.75	27.5
323	No	Terraza Piso 8	33	No	26.25	10.5	27.5
333	No	Terraza Piso 8	34	No	36.75	15.75	27.5
343	No	Terraza Piso 8	35	No	36.75	10.5	27.5
353	No	Terraza Piso 8	36	No	47.25	15.75	27.5
363	No	Terraza Piso 8	37	No	47.25	10.5	27.5
373	No	Terraza Piso 8	38	No	57.75	15.75	27.5
383	No	Terraza Piso 8	39	No	57.75	10.5	27.5
393	No	Terraza Piso 8	40	No	68.25	15.75	27.5
403	No	Terraza Piso 8	41	No	68.25	10.5	27.5
423	No	Terraza Piso 8	42	No	78.75	15.75	27.5
433	No	Terraza Piso 8	43	No	78.75	10.5	27.5
443	No	Terraza Piso 8	44	No	78.75	5.25	27.5
453	No	Terraza Piso 8	45	No	73.5	5.25	27.5
463	No	Terraza Piso 8	46	No	68.25	5.25	27.5

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
473	No	Terraza Piso 8	47	No	63	5.25	27.5
483	No	Terraza Piso 8	48	No	57.75	5.25	27.5
493	No	Terraza Piso 8	49	No	52.5	5.25	27.5
503	No	Terraza Piso 8	50	No	47.25	5.25	27.5
513	No	Terraza Piso 8	51	No	42	5.25	27.5
523	No	Terraza Piso 8	52	No	36.75	5.25	27.5
534	No	Terraza Piso 8	53	No	15.75	20.58	27.5
547	No	Terraza Piso 8	54	No	26.25	20.58	27.5
560	No	Terraza Piso 8	55	No	36.75	20.58	27.5
573	No	Terraza Piso 8	56	No	47.25	20.58	27.5
586	No	Terraza Piso 8	57	No	57.75	20.58	27.5
599	No	Terraza Piso 8	58	No	68.25	20.58	27.5
612	No	Terraza Piso 8	59	No	78.75	20.58	27.5
634	No	Terraza Piso 8	60	No	21.11	15.75	27.5
643	No	Terraza Piso 8	61	No	31.5	15.75	27.5
652	No	Terraza Piso 8	62	No	42	15.75	27.5
661	No	Terraza Piso 8	63	No	52.5	15.75	27.5
670	No	Terraza Piso 8	64	No	63	15.75	27.5
679	No	Terraza Piso 8	65	No	73.5	15.75	27.5
689	No	Terraza Piso 8	66	No	10.61	10.5	27.5
698	No	Terraza Piso 8	67	No	21.11	10.5	27.5
707	No	Terraza Piso 8	68	No	31.5	10.5	27.5
716	No	Terraza Piso 8	69	No	42	10.5	27.5
725	No	Terraza Piso 8	70	No	52.5	10.5	27.5
734	No	Terraza Piso 8	71	No	63	10.5	27.5
743	No	Terraza Piso 8	72	No	73.5	10.5	27.5
753	No	Terraza Piso 8	73	No	5.25	20.58	27.5
770	No	Terraza Piso 8	74	No	10.61	5.25	27.5
797	No	Terraza Piso 8	77	No	21.11	5.25	27.5
806	No	Terraza Piso 8	78	No	31.5	5.25	27.5
819	No	Terraza Piso 8	79	No	84	15.75	27.5
829	No	Terraza Piso 8	80	No	89.25	20.58	27.5
839	No	Terraza Piso 8	81	No	2.25	15.75	27.5
848	No	Terraza Piso 8	82	No	2.25	5.25	27.5
1841	No	Terraza Piso 8	1	No	2.25	10.5	27.5
314	No	Terraza Piso 8	17	No	26.25	0	27.5
418	No	Terraza Piso 8	18	No	31.5	0	27.5
244	No	Terraza Piso 8	19	No	36.75	0	27.5
285	No	Terraza Piso 8	20	No	26.25	4.725	27.5
224	No	Terraza Piso 8	21	No	36.75	4.725	27.5
1065	No	Terraza Piso 8	23	No	39.6	0	27.5
1191	No	Terraza Piso 8	75	No	39.6	5.25	27.5
594	No	Terraza Piso 8	94	No	10.61	21.915	27.5
593	No	Terraza Piso 8	95	No	5.25	21.915	27.5
857	No	Terraza Piso 8	96	No	15.75	21.915	27.5
669	No	Terraza Piso 8	97	No	10.61	17.36	27.5
660	No	Terraza Piso 8	98	No	5.25	17.36	27.5
766	No	Terraza Piso 8	99	No	10.61	18.97	27.5
765	No	Terraza Piso 8	100	No	5.25	18.97	27.5
789	No	Terraza Piso 8	101	No	15.75	17.36	27.5
814	No	Terraza Piso 8	102	No	15.75	18.97	27.5
889	No	Terraza Piso 8	104	No	7.93	23.25	27.5
888	No	Terraza Piso 8	105	No	7.93	20.58	27.5
904	No	Terraza Piso 8	106	No	7.93	15.75	27.5
915	No	Terraza Piso 8	107	No	13.18	20.58	27.5
916	No	Terraza Piso 8	108	No	13.18	23.25	27.5

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
931	No	Terraza Piso 8	109	No	13.18	15.75	27.5
943	No	Terraza Piso 8	110	No	10.61	12.25	27.5
942	No	Terraza Piso 8	111	No	5.25	12.25	27.5
961	No	Terraza Piso 8	112	No	10.61	14	27.5
960	No	Terraza Piso 8	113	No	5.25	14	27.5
976	No	Terraza Piso 8	114	No	15.75	12.25	27.5
985	No	Terraza Piso 8	115	No	15.75	14	27.5
997	No	Terraza Piso 8	116	No	10.61	7	27.5
996	No	Terraza Piso 8	117	No	5.25	7	27.5
1015	No	Terraza Piso 8	118	No	10.61	8.75	27.5
1014	No	Terraza Piso 8	119	No	5.25	8.75	27.5
1030	No	Terraza Piso 8	120	No	15.75	7	27.5
1039	No	Terraza Piso 8	121	No	15.75	8.75	27.5
1048	No	Terraza Piso 8	122	No	21.11	12.25	27.5
1057	No	Terraza Piso 8	123	No	21.11	14	27.5
1066	No	Terraza Piso 8	124	No	26.25	12.25	27.5
1075	No	Terraza Piso 8	125	No	26.25	14	27.5
1084	No	Terraza Piso 8	126	No	31.5	12.25	27.5
1093	No	Terraza Piso 8	127	No	31.5	14	27.5
1102	No	Terraza Piso 8	128	No	21.11	7	27.5
1111	No	Terraza Piso 8	129	No	21.11	8.75	27.5
1120	No	Terraza Piso 8	130	No	26.25	7	27.5
1129	No	Terraza Piso 8	131	No	26.25	8.75	27.5
1138	No	Terraza Piso 8	132	No	31.5	7	27.5
1147	No	Terraza Piso 8	133	No	31.5	8.75	27.5
1156	No	Terraza Piso 8	134	No	36.75	7	27.5
1165	No	Terraza Piso 8	135	No	36.75	8.75	27.5
1174	No	Terraza Piso 8	136	No	36.75	12.25	27.5
1183	No	Terraza Piso 8	137	No	36.75	14	27.5
1192	No	Terraza Piso 8	138	No	42	7	27.5
1201	No	Terraza Piso 8	139	No	42	8.75	27.5
1210	No	Terraza Piso 8	140	No	47.25	7	27.5
1219	No	Terraza Piso 8	141	No	47.25	8.75	27.5
1228	No	Terraza Piso 8	142	No	52.5	7	27.5
1237	No	Terraza Piso 8	143	No	52.5	8.75	27.5
1246	No	Terraza Piso 8	144	No	57.75	7	27.5
1255	No	Terraza Piso 8	145	No	57.75	8.75	27.5
1264	No	Terraza Piso 8	146	No	63	7	27.5
1273	No	Terraza Piso 8	147	No	63	8.75	27.5
1282	No	Terraza Piso 8	148	No	68.25	7	27.5
1291	No	Terraza Piso 8	149	No	68.25	8.75	27.5
1300	No	Terraza Piso 8	150	No	73.5	7	27.5
1309	No	Terraza Piso 8	151	No	73.5	8.75	27.5
1318	No	Terraza Piso 8	152	No	78.75	7	27.5
1327	No	Terraza Piso 8	153	No	78.75	8.75	27.5
1336	No	Terraza Piso 8	154	No	42	12.25	27.5
1345	No	Terraza Piso 8	155	No	42	14	27.5
1354	No	Terraza Piso 8	156	No	47.25	12.25	27.5
1363	No	Terraza Piso 8	157	No	47.25	14	27.5
1372	No	Terraza Piso 8	158	No	52.5	12.25	27.5
1381	No	Terraza Piso 8	159	No	52.5	14	27.5
1390	No	Terraza Piso 8	160	No	57.75	12.25	27.5
1399	No	Terraza Piso 8	161	No	57.75	14	27.5
1408	No	Terraza Piso 8	162	No	63	12.25	27.5
1417	No	Terraza Piso 8	163	No	63	14	27.5
1426	No	Terraza Piso 8	164	No	68.25	12.25	27.5

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1435	No	Terraza Piso 8	165	No	68.25	14	27.5
1444	No	Terraza Piso 8	166	No	73.5	12.25	27.5
1453	No	Terraza Piso 8	167	No	73.5	14	27.5
1462	No	Terraza Piso 8	168	No	78.75	12.25	27.5
1471	No	Terraza Piso 8	169	No	78.75	14	27.5
1480	No	Terraza Piso 8	170	No	7.93	10.5	27.5
1489	No	Terraza Piso 8	171	No	13.18	10.5	27.5
1498	No	Terraza Piso 8	172	No	7.93	5.25	27.5
1507	No	Terraza Piso 8	173	No	13.18	5.25	27.5
1518	No	Terraza Piso 8	174	No	18.43	10.5	27.5
1519	No	Terraza Piso 8	175	No	18.43	15.75	27.5
1534	No	Terraza Piso 8	176	No	18.43	5.25	27.5
1545	No	Terraza Piso 8	177	No	23.68	10.5	27.5
1546	No	Terraza Piso 8	178	No	23.68	15.75	27.5
1561	No	Terraza Piso 8	179	No	23.68	5.25	27.5
1572	No	Terraza Piso 8	180	No	28.875	10.5	27.5
1573	No	Terraza Piso 8	181	No	28.875	15.75	27.5
1588	No	Terraza Piso 8	182	No	28.875	5.25	27.5
1599	No	Terraza Piso 8	183	No	34.125	10.5	27.5
1600	No	Terraza Piso 8	184	No	34.125	15.75	27.5
1615	No	Terraza Piso 8	185	No	34.125	5.25	27.5
1626	No	Terraza Piso 8	186	No	39.375	10.5	27.5
1627	No	Terraza Piso 8	187	No	39.375	15.75	27.5
1642	No	Terraza Piso 8	188	No	39.375	5.25	27.5
1653	No	Terraza Piso 8	189	No	44.625	10.5	27.5
1654	No	Terraza Piso 8	190	No	44.625	15.75	27.5
1669	No	Terraza Piso 8	191	No	44.625	5.25	27.5
1680	No	Terraza Piso 8	192	No	49.875	10.5	27.5
1681	No	Terraza Piso 8	193	No	49.875	15.75	27.5
1696	No	Terraza Piso 8	194	No	49.875	5.25	27.5
1707	No	Terraza Piso 8	195	No	55.125	10.5	27.5
1708	No	Terraza Piso 8	196	No	55.125	15.75	27.5
1723	No	Terraza Piso 8	197	No	55.125	5.25	27.5
1734	No	Terraza Piso 8	198	No	60.375	10.5	27.5
1735	No	Terraza Piso 8	199	No	60.375	15.75	27.5
1750	No	Terraza Piso 8	200	No	60.375	5.25	27.5
1761	No	Terraza Piso 8	201	No	65.625	10.5	27.5
1762	No	Terraza Piso 8	202	No	65.625	15.75	27.5
1777	No	Terraza Piso 8	203	No	65.625	5.25	27.5
1788	No	Terraza Piso 8	204	No	18.43	20.58	27.5
1789	No	Terraza Piso 8	205	No	18.43	23.25	27.5
1806	No	Terraza Piso 8	206	No	23.68	20.58	27.5
1807	No	Terraza Piso 8	207	No	23.68	23.25	27.5
1824	No	Terraza Piso 8	208	No	28.875	20.58	27.5
1825	No	Terraza Piso 8	209	No	28.875	23.25	27.5
1842	No	Terraza Piso 8	210	No	34.125	20.58	27.5
1843	No	Terraza Piso 8	211	No	34.125	23.25	27.5
1860	No	Terraza Piso 8	212	No	39.375	20.58	27.5
1861	No	Terraza Piso 8	213	No	39.375	23.25	27.5
1878	No	Terraza Piso 8	214	No	44.625	20.58	27.5
1879	No	Terraza Piso 8	215	No	44.625	23.25	27.5
1896	No	Terraza Piso 8	216	No	49.875	20.58	27.5
1897	No	Terraza Piso 8	217	No	49.875	23.25	27.5
1914	No	Terraza Piso 8	218	No	55.125	20.58	27.5
1915	No	Terraza Piso 8	219	No	55.125	23.25	27.5
1932	No	Terraza Piso 8	220	No	60.375	20.58	27.5

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1933	No	Terraza Piso 8	221	No	60.375	23.25	27.5
1950	No	Terraza Piso 8	222	No	65.625	20.58	27.5
1951	No	Terraza Piso 8	223	No	65.625	23.25	27.5
1968	No	Terraza Piso 8	224	No	70.875	20.58	27.5
1969	No	Terraza Piso 8	225	No	70.875	23.25	27.5
1984	No	Terraza Piso 8	226	No	70.875	15.75	27.5
1995	No	Terraza Piso 8	227	No	76.125	20.58	27.5
1996	No	Terraza Piso 8	228	No	76.125	23.25	27.5
2011	No	Terraza Piso 8	229	No	76.125	15.75	27.5
2020	No	Terraza Piso 8	230	No	18.43	17.36	27.5
2029	No	Terraza Piso 8	231	No	18.43	18.97	27.5
2038	No	Terraza Piso 8	232	No	21.11	17.36	27.5
2047	No	Terraza Piso 8	233	No	21.11	18.97	27.5
2056	No	Terraza Piso 8	234	No	23.68	17.36	27.5
2065	No	Terraza Piso 8	235	No	23.68	18.97	27.5
2074	No	Terraza Piso 8	236	No	26.25	17.36	27.5
2083	No	Terraza Piso 8	237	No	26.25	18.97	27.5
2092	No	Terraza Piso 8	238	No	28.875	17.36	27.5
2101	No	Terraza Piso 8	239	No	28.875	18.97	27.5
2110	No	Terraza Piso 8	240	No	31.5	17.36	27.5
2119	No	Terraza Piso 8	241	No	31.5	18.97	27.5
2128	No	Terraza Piso 8	242	No	34.125	17.36	27.5
2137	No	Terraza Piso 8	243	No	34.125	18.97	27.5
2146	No	Terraza Piso 8	244	No	36.75	17.36	27.5
2155	No	Terraza Piso 8	245	No	36.75	18.97	27.5
2164	No	Terraza Piso 8	246	No	39.375	17.36	27.5
2173	No	Terraza Piso 8	247	No	39.375	18.97	27.5
2182	No	Terraza Piso 8	248	No	42	17.36	27.5
2191	No	Terraza Piso 8	249	No	42	18.97	27.5
2200	No	Terraza Piso 8	250	No	44.625	17.36	27.5
2209	No	Terraza Piso 8	251	No	44.625	18.97	27.5
2218	No	Terraza Piso 8	252	No	47.25	17.36	27.5
2227	No	Terraza Piso 8	253	No	47.25	18.97	27.5
2236	No	Terraza Piso 8	254	No	49.875	17.36	27.5
2245	No	Terraza Piso 8	255	No	49.875	18.97	27.5
2254	No	Terraza Piso 8	256	No	52.5	17.36	27.5
2263	No	Terraza Piso 8	257	No	52.5	18.97	27.5
2272	No	Terraza Piso 8	258	No	55.125	17.36	27.5
2281	No	Terraza Piso 8	259	No	55.125	18.97	27.5
2290	No	Terraza Piso 8	260	No	57.75	17.36	27.5
2299	No	Terraza Piso 8	261	No	57.75	18.97	27.5
2308	No	Terraza Piso 8	262	No	60.375	17.36	27.5
2317	No	Terraza Piso 8	263	No	60.375	18.97	27.5
2326	No	Terraza Piso 8	264	No	63	17.36	27.5
2335	No	Terraza Piso 8	265	No	63	18.97	27.5
2344	No	Terraza Piso 8	266	No	65.625	17.36	27.5
2353	No	Terraza Piso 8	267	No	65.625	18.97	27.5
2362	No	Terraza Piso 8	268	No	68.25	17.36	27.5
2371	No	Terraza Piso 8	269	No	68.25	18.97	27.5
2380	No	Terraza Piso 8	270	No	70.875	17.36	27.5
2389	No	Terraza Piso 8	271	No	70.875	18.97	27.5
2398	No	Terraza Piso 8	272	No	73.5	17.36	27.5
2407	No	Terraza Piso 8	273	No	73.5	18.97	27.5
2416	No	Terraza Piso 8	274	No	76.125	17.36	27.5
2425	No	Terraza Piso 8	275	No	76.125	18.97	27.5
2434	No	Terraza Piso 8	276	No	78.75	17.36	27.5

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2443	No	Terraza Piso 8	277	No	78.75	18.97	27.5
2452	No	Terraza Piso 8	278	No	18.43	21.915	27.5
2461	No	Terraza Piso 8	279	No	21.11	21.915	27.5
2470	No	Terraza Piso 8	280	No	23.68	21.915	27.5
2479	No	Terraza Piso 8	281	No	26.25	21.915	27.5
2488	No	Terraza Piso 8	282	No	28.875	21.915	27.5
2497	No	Terraza Piso 8	283	No	31.5	21.915	27.5
2506	No	Terraza Piso 8	284	No	34.125	21.915	27.5
2515	No	Terraza Piso 8	285	No	36.75	21.915	27.5
2524	No	Terraza Piso 8	286	No	39.375	21.915	27.5
2533	No	Terraza Piso 8	287	No	42	21.915	27.5
2542	No	Terraza Piso 8	288	No	44.625	21.915	27.5
2551	No	Terraza Piso 8	289	No	47.25	21.915	27.5
2560	No	Terraza Piso 8	290	No	49.875	21.915	27.5
2569	No	Terraza Piso 8	291	No	52.5	21.915	27.5
2578	No	Terraza Piso 8	292	No	55.125	21.915	27.5
2587	No	Terraza Piso 8	293	No	57.75	21.915	27.5
2596	No	Terraza Piso 8	294	No	60.375	21.915	27.5
2605	No	Terraza Piso 8	295	No	63	21.915	27.5
2614	No	Terraza Piso 8	296	No	65.625	21.915	27.5
2623	No	Terraza Piso 8	297	No	68.25	21.915	27.5
2632	No	Terraza Piso 8	298	No	70.875	21.915	27.5
2641	No	Terraza Piso 8	299	No	73.5	21.915	27.5
2650	No	Terraza Piso 8	300	No	76.125	21.915	27.5
2659	No	Terraza Piso 8	301	No	78.75	21.915	27.5
1217	No	Terraza Piso 8	302	No	28.875	0	27.5
1695	No	Terraza Piso 8	303	No	34.125	4.725	27.5
1679	No	Terraza Piso 8	306	No	34.125	0	27.5
184	No	Terraza Piso 8	307	No	70.875	10.5	27.5
193	No	Terraza Piso 8	308	No	76.125	10.5	27.5
201	No	Terraza Piso 8	309	No	70.875	5.25	27.5
209	No	Terraza Piso 8	310	No	76.125	5.25	27.5
404	No	Terraza Piso 8	313	No	31.5	4.725	27.5
1705	No	Terraza Piso 8	320	No	2.25	12.25	27.5
1775	No	Terraza Piso 8	321	No	2.25	14	27.5
880	No	Terraza Piso 8	331	No	39	0	27.5
200	No	Terraza Piso 8	317	No	28.875	0.1	27.5
2711	No	Terraza Piso 8	86	No	31.5	4.575	27.5
2743	No	Terraza Piso 8	89	No	39.5	5.25	27.5
2741	No	Terraza Piso 8	328	No	36.75	4.575	27.5
2742	No	Terraza Piso 8	329	No	39.5	4.575	27.5
2710	No	Terraza Piso 8	330	No	28.975	4.575	27.5
2712	No	Terraza Piso 8	332	No	28.975	5.25	27.5
161	No	Terraza Piso 8	85	No	31.5	1.575	27.5
504	No	Terraza Piso 8	88	No	31.5	3.15	27.5
144	No	Terraza Piso 8	336	No	36.75	1.575	27.5
501	No	Terraza Piso 8	337	No	36.75	3.15	27.5
1398	No	Terraza Piso 8	340	No	79.425	15.75	27.5
1497	No	Terraza Piso 8	342	No	81.6244	13.3914	27.5
1703	No	Terraza Piso 8	344	No	80.5001	12.2501	27.5
2694	No	Terraza Piso 8	348	No	80.925	14	27.5
1676	No	Terraza Piso 8	343	No	83.1366	19.2111	27.5
2289	No	Terraza Piso 8	345	No	78.75	19.555	27.5
2298	No	Terraza Piso 8	346	No	82.625	19.555	27.5
2773	No	Terraza Piso 8	356	No	78.75	17.625	27.5
2774	No	Terraza Piso 8	357	No	81.3	17.625	27.5

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2791	No	Terraza Piso 8	358	No	78.75	21.28	27.5
2792	No	Terraza Piso 8	359	No	80.725	21.28	27.5
1571	No	Terraza Piso 8	341	No	82.5698	18.6826	27.5
1624	No	Terraza Piso 8	347	No	84.8647	16.5455	27.5
2829	No	Terraza Piso 8	349	No	28.875	4.575	27.5
568	No	Terraza Piso 8	84	No	28.775	3.15	27.5
763	No	Terraza Piso 8	90	No	28.775	1.575	27.5
869	No	Terraza Piso 8	91	No	39.7	3.15	27.5
930	No	Terraza Piso 8	318	No	39.7	1.575	27.5
15	No	Piso 7	2	No	5.25	23.25	24.2
25	No	Piso 7	3	No	10.61	23.25	24.2
35	No	Piso 7	4	No	15.75	23.25	24.2
45	No	Piso 7	5	No	21.11	23.25	24.2
55	No	Piso 7	6	No	26.25	23.25	24.2
65	No	Piso 7	7	No	31.5	23.25	24.2
75	No	Piso 7	8	No	36.75	23.25	24.2
85	No	Piso 7	9	No	42	23.25	24.2
95	No	Piso 7	10	No	47.25	23.25	24.2
105	No	Piso 7	11	No	52.5	23.25	24.2
115	No	Piso 7	12	No	57.75	23.25	24.2
125	No	Piso 7	13	No	63	23.25	24.2
135	No	Piso 7	14	No	68.25	23.25	24.2
145	No	Piso 7	15	No	73.5	23.25	24.2
155	No	Piso 7	16	No	78.75	23.25	24.2
235	No	Piso 7	24	No	5.25	15.75	24.2
245	No	Piso 7	25	No	5.25	10.5	24.2
255	No	Piso 7	26	No	5.25	5.25	24.2
265	No	Piso 7	27	No	15.75	5.25	24.2
275	No	Piso 7	28	No	26.25	5.25	24.2
626	No	Piso 7	29	No	10.61	15.75	24.2
295	No	Piso 7	30	No	15.75	15.75	24.2
305	No	Piso 7	31	No	15.75	10.5	24.2
315	No	Piso 7	32	No	26.25	15.75	24.2
325	No	Piso 7	33	No	26.25	10.5	24.2
335	No	Piso 7	34	No	36.75	15.75	24.2
345	No	Piso 7	35	No	36.75	10.5	24.2
355	No	Piso 7	36	No	47.25	15.75	24.2
365	No	Piso 7	37	No	47.25	10.5	24.2
375	No	Piso 7	38	No	57.75	15.75	24.2
385	No	Piso 7	39	No	57.75	10.5	24.2
395	No	Piso 7	40	No	68.25	15.75	24.2
405	No	Piso 7	41	No	68.25	10.5	24.2
425	No	Piso 7	42	No	78.75	15.75	24.2
435	No	Piso 7	43	No	78.75	10.5	24.2
445	No	Piso 7	44	No	78.75	5.25	24.2
455	No	Piso 7	45	No	73.5	5.25	24.2
465	No	Piso 7	46	No	68.25	5.25	24.2
475	No	Piso 7	47	No	63	5.25	24.2
485	No	Piso 7	48	No	57.75	5.25	24.2
495	No	Piso 7	49	No	52.5	5.25	24.2
505	No	Piso 7	50	No	47.25	5.25	24.2
515	No	Piso 7	51	No	42	5.25	24.2
525	No	Piso 7	52	No	36.75	5.25	24.2
535	No	Piso 7	53	No	15.75	20.58	24.2
548	No	Piso 7	54	No	26.25	20.58	24.2
561	No	Piso 7	55	No	36.75	20.58	24.2

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
574	No	Piso 7	56	No	47.25	20.58	24.2
587	No	Piso 7	57	No	57.75	20.58	24.2
600	No	Piso 7	58	No	68.25	20.58	24.2
613	No	Piso 7	59	No	78.75	20.58	24.2
635	No	Piso 7	60	No	21.11	15.75	24.2
644	No	Piso 7	61	No	31.5	15.75	24.2
653	No	Piso 7	62	No	42	15.75	24.2
662	No	Piso 7	63	No	52.5	15.75	24.2
671	No	Piso 7	64	No	63	15.75	24.2
680	No	Piso 7	65	No	73.5	15.75	24.2
690	No	Piso 7	66	No	10.61	10.5	24.2
699	No	Piso 7	67	No	21.11	10.5	24.2
708	No	Piso 7	68	No	31.5	10.5	24.2
717	No	Piso 7	69	No	42	10.5	24.2
726	No	Piso 7	70	No	52.5	10.5	24.2
735	No	Piso 7	71	No	63	10.5	24.2
744	No	Piso 7	72	No	73.5	10.5	24.2
754	No	Piso 7	73	No	5.25	20.58	24.2
771	No	Piso 7	74	No	10.61	5.25	24.2
798	No	Piso 7	77	No	21.11	5.25	24.2
807	No	Piso 7	78	No	31.5	5.25	24.2
821	No	Piso 7	79	No	84	15.75	24.2
831	No	Piso 7	80	No	89.25	20.58	24.2
840	No	Piso 7	81	No	2.25	15.75	24.2
849	No	Piso 7	82	No	2.25	5.25	24.2
1858	No	Piso 7	1	No	2.25	10.5	24.2
324	No	Piso 7	17	No	26.25	0	24.2
419	No	Piso 7	18	No	31.5	0	24.2
254	No	Piso 7	19	No	36.75	0	24.2
286	No	Piso 7	20	No	26.25	4.725	24.2
225	No	Piso 7	21	No	36.75	4.725	24.2
1074	No	Piso 7	23	No	39.6	0	24.2
1199	No	Piso 7	75	No	39.6	5.25	24.2
597	No	Piso 7	94	No	10.61	21.915	24.2
595	No	Piso 7	95	No	5.25	21.915	24.2
858	No	Piso 7	96	No	15.75	21.915	24.2
687	No	Piso 7	97	No	10.61	17.36	24.2
678	No	Piso 7	98	No	5.25	17.36	24.2
769	No	Piso 7	99	No	10.61	18.97	24.2
767	No	Piso 7	100	No	5.25	18.97	24.2
790	No	Piso 7	101	No	15.75	17.36	24.2
815	No	Piso 7	102	No	15.75	18.97	24.2
891	No	Piso 7	104	No	7.93	23.25	24.2
890	No	Piso 7	105	No	7.93	20.58	24.2
905	No	Piso 7	106	No	7.93	15.75	24.2
917	No	Piso 7	107	No	13.18	20.58	24.2
918	No	Piso 7	108	No	13.18	23.25	24.2
932	No	Piso 7	109	No	13.18	15.75	24.2
945	No	Piso 7	110	No	10.61	12.25	24.2
944	No	Piso 7	111	No	5.25	12.25	24.2
963	No	Piso 7	112	No	10.61	14	24.2
962	No	Piso 7	113	No	5.25	14	24.2
977	No	Piso 7	114	No	15.75	12.25	24.2
986	No	Piso 7	115	No	15.75	14	24.2
999	No	Piso 7	116	No	10.61	7	24.2
998	No	Piso 7	117	No	5.25	7	24.2

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1017	No	Piso 7	118	No	10.61	8.75	24.2
1016	No	Piso 7	119	No	5.25	8.75	24.2
1031	No	Piso 7	120	No	15.75	7	24.2
1040	No	Piso 7	121	No	15.75	8.75	24.2
1049	No	Piso 7	122	No	21.11	12.25	24.2
1058	No	Piso 7	123	No	21.11	14	24.2
1067	No	Piso 7	124	No	26.25	12.25	24.2
1076	No	Piso 7	125	No	26.25	14	24.2
1085	No	Piso 7	126	No	31.5	12.25	24.2
1094	No	Piso 7	127	No	31.5	14	24.2
1103	No	Piso 7	128	No	21.11	7	24.2
1112	No	Piso 7	129	No	21.11	8.75	24.2
1121	No	Piso 7	130	No	26.25	7	24.2
1130	No	Piso 7	131	No	26.25	8.75	24.2
1139	No	Piso 7	132	No	31.5	7	24.2
1148	No	Piso 7	133	No	31.5	8.75	24.2
1157	No	Piso 7	134	No	36.75	7	24.2
1166	No	Piso 7	135	No	36.75	8.75	24.2
1175	No	Piso 7	136	No	36.75	12.25	24.2
1184	No	Piso 7	137	No	36.75	14	24.2
1193	No	Piso 7	138	No	42	7	24.2
1202	No	Piso 7	139	No	42	8.75	24.2
1211	No	Piso 7	140	No	47.25	7	24.2
1220	No	Piso 7	141	No	47.25	8.75	24.2
1229	No	Piso 7	142	No	52.5	7	24.2
1238	No	Piso 7	143	No	52.5	8.75	24.2
1247	No	Piso 7	144	No	57.75	7	24.2
1256	No	Piso 7	145	No	57.75	8.75	24.2
1265	No	Piso 7	146	No	63	7	24.2
1274	No	Piso 7	147	No	63	8.75	24.2
1283	No	Piso 7	148	No	68.25	7	24.2
1292	No	Piso 7	149	No	68.25	8.75	24.2
1301	No	Piso 7	150	No	73.5	7	24.2
1310	No	Piso 7	151	No	73.5	8.75	24.2
1319	No	Piso 7	152	No	78.75	7	24.2
1328	No	Piso 7	153	No	78.75	8.75	24.2
1337	No	Piso 7	154	No	42	12.25	24.2
1346	No	Piso 7	155	No	42	14	24.2
1355	No	Piso 7	156	No	47.25	12.25	24.2
1364	No	Piso 7	157	No	47.25	14	24.2
1373	No	Piso 7	158	No	52.5	12.25	24.2
1382	No	Piso 7	159	No	52.5	14	24.2
1391	No	Piso 7	160	No	57.75	12.25	24.2
1400	No	Piso 7	161	No	57.75	14	24.2
1409	No	Piso 7	162	No	63	12.25	24.2
1418	No	Piso 7	163	No	63	14	24.2
1427	No	Piso 7	164	No	68.25	12.25	24.2
1436	No	Piso 7	165	No	68.25	14	24.2
1445	No	Piso 7	166	No	73.5	12.25	24.2
1454	No	Piso 7	167	No	73.5	14	24.2
1463	No	Piso 7	168	No	78.75	12.25	24.2
1472	No	Piso 7	169	No	78.75	14	24.2
1481	No	Piso 7	170	No	7.93	10.5	24.2
1490	No	Piso 7	171	No	13.18	10.5	24.2
1499	No	Piso 7	172	No	7.93	5.25	24.2
1508	No	Piso 7	173	No	13.18	5.25	24.2

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1520	No	Piso 7	174	No	18.43	10.5	24.2
1521	No	Piso 7	175	No	18.43	15.75	24.2
1535	No	Piso 7	176	No	18.43	5.25	24.2
1547	No	Piso 7	177	No	23.68	10.5	24.2
1548	No	Piso 7	178	No	23.68	15.75	24.2
1562	No	Piso 7	179	No	23.68	5.25	24.2
1574	No	Piso 7	180	No	28.875	10.5	24.2
1575	No	Piso 7	181	No	28.875	15.75	24.2
1589	No	Piso 7	182	No	28.875	5.25	24.2
1601	No	Piso 7	183	No	34.125	10.5	24.2
1602	No	Piso 7	184	No	34.125	15.75	24.2
1616	No	Piso 7	185	No	34.125	5.25	24.2
1628	No	Piso 7	186	No	39.375	10.5	24.2
1629	No	Piso 7	187	No	39.375	15.75	24.2
1643	No	Piso 7	188	No	39.375	5.25	24.2
1655	No	Piso 7	189	No	44.625	10.5	24.2
1656	No	Piso 7	190	No	44.625	15.75	24.2
1670	No	Piso 7	191	No	44.625	5.25	24.2
1682	No	Piso 7	192	No	49.875	10.5	24.2
1683	No	Piso 7	193	No	49.875	15.75	24.2
1697	No	Piso 7	194	No	49.875	5.25	24.2
1709	No	Piso 7	195	No	55.125	10.5	24.2
1710	No	Piso 7	196	No	55.125	15.75	24.2
1724	No	Piso 7	197	No	55.125	5.25	24.2
1736	No	Piso 7	198	No	60.375	10.5	24.2
1737	No	Piso 7	199	No	60.375	15.75	24.2
1751	No	Piso 7	200	No	60.375	5.25	24.2
1763	No	Piso 7	201	No	65.625	10.5	24.2
1764	No	Piso 7	202	No	65.625	15.75	24.2
1778	No	Piso 7	203	No	65.625	5.25	24.2
1790	No	Piso 7	204	No	18.43	20.58	24.2
1791	No	Piso 7	205	No	18.43	23.25	24.2
1808	No	Piso 7	206	No	23.68	20.58	24.2
1809	No	Piso 7	207	No	23.68	23.25	24.2
1826	No	Piso 7	208	No	28.875	20.58	24.2
1827	No	Piso 7	209	No	28.875	23.25	24.2
1844	No	Piso 7	210	No	34.125	20.58	24.2
1845	No	Piso 7	211	No	34.125	23.25	24.2
1862	No	Piso 7	212	No	39.375	20.58	24.2
1863	No	Piso 7	213	No	39.375	23.25	24.2
1880	No	Piso 7	214	No	44.625	20.58	24.2
1881	No	Piso 7	215	No	44.625	23.25	24.2
1898	No	Piso 7	216	No	49.875	20.58	24.2
1899	No	Piso 7	217	No	49.875	23.25	24.2
1916	No	Piso 7	218	No	55.125	20.58	24.2
1917	No	Piso 7	219	No	55.125	23.25	24.2
1934	No	Piso 7	220	No	60.375	20.58	24.2
1935	No	Piso 7	221	No	60.375	23.25	24.2
1952	No	Piso 7	222	No	65.625	20.58	24.2
1953	No	Piso 7	223	No	65.625	23.25	24.2
1970	No	Piso 7	224	No	70.875	20.58	24.2
1971	No	Piso 7	225	No	70.875	23.25	24.2
1985	No	Piso 7	226	No	70.875	15.75	24.2
1997	No	Piso 7	227	No	76.125	20.58	24.2
1998	No	Piso 7	228	No	76.125	23.25	24.2
2012	No	Piso 7	229	No	76.125	15.75	24.2

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2021	No	Piso 7	230	No	18.43	17.36	24.2
2030	No	Piso 7	231	No	18.43	18.97	24.2
2039	No	Piso 7	232	No	21.11	17.36	24.2
2048	No	Piso 7	233	No	21.11	18.97	24.2
2057	No	Piso 7	234	No	23.68	17.36	24.2
2066	No	Piso 7	235	No	23.68	18.97	24.2
2075	No	Piso 7	236	No	26.25	17.36	24.2
2084	No	Piso 7	237	No	26.25	18.97	24.2
2093	No	Piso 7	238	No	28.875	17.36	24.2
2102	No	Piso 7	239	No	28.875	18.97	24.2
2111	No	Piso 7	240	No	31.5	17.36	24.2
2120	No	Piso 7	241	No	31.5	18.97	24.2
2129	No	Piso 7	242	No	34.125	17.36	24.2
2138	No	Piso 7	243	No	34.125	18.97	24.2
2147	No	Piso 7	244	No	36.75	17.36	24.2
2156	No	Piso 7	245	No	36.75	18.97	24.2
2165	No	Piso 7	246	No	39.375	17.36	24.2
2174	No	Piso 7	247	No	39.375	18.97	24.2
2183	No	Piso 7	248	No	42	17.36	24.2
2192	No	Piso 7	249	No	42	18.97	24.2
2201	No	Piso 7	250	No	44.625	17.36	24.2
2210	No	Piso 7	251	No	44.625	18.97	24.2
2219	No	Piso 7	252	No	47.25	17.36	24.2
2228	No	Piso 7	253	No	47.25	18.97	24.2
2237	No	Piso 7	254	No	49.875	17.36	24.2
2246	No	Piso 7	255	No	49.875	18.97	24.2
2255	No	Piso 7	256	No	52.5	17.36	24.2
2264	No	Piso 7	257	No	52.5	18.97	24.2
2273	No	Piso 7	258	No	55.125	17.36	24.2
2282	No	Piso 7	259	No	55.125	18.97	24.2
2291	No	Piso 7	260	No	57.75	17.36	24.2
2300	No	Piso 7	261	No	57.75	18.97	24.2
2309	No	Piso 7	262	No	60.375	17.36	24.2
2318	No	Piso 7	263	No	60.375	18.97	24.2
2327	No	Piso 7	264	No	63	17.36	24.2
2336	No	Piso 7	265	No	63	18.97	24.2
2345	No	Piso 7	266	No	65.625	17.36	24.2
2354	No	Piso 7	267	No	65.625	18.97	24.2
2363	No	Piso 7	268	No	68.25	17.36	24.2
2372	No	Piso 7	269	No	68.25	18.97	24.2
2381	No	Piso 7	270	No	70.875	17.36	24.2
2390	No	Piso 7	271	No	70.875	18.97	24.2
2399	No	Piso 7	272	No	73.5	17.36	24.2
2408	No	Piso 7	273	No	73.5	18.97	24.2
2417	No	Piso 7	274	No	76.125	17.36	24.2
2426	No	Piso 7	275	No	76.125	18.97	24.2
2435	No	Piso 7	276	No	78.75	17.36	24.2
2444	No	Piso 7	277	No	78.75	18.97	24.2
2453	No	Piso 7	278	No	18.43	21.915	24.2
2462	No	Piso 7	279	No	21.11	21.915	24.2
2471	No	Piso 7	280	No	23.68	21.915	24.2
2480	No	Piso 7	281	No	26.25	21.915	24.2
2489	No	Piso 7	282	No	28.875	21.915	24.2
2498	No	Piso 7	283	No	31.5	21.915	24.2
2507	No	Piso 7	284	No	34.125	21.915	24.2
2516	No	Piso 7	285	No	36.75	21.915	24.2

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2525	No	Piso 7	286	No	39.375	21.915	24.2
2534	No	Piso 7	287	No	42	21.915	24.2
2543	No	Piso 7	288	No	44.625	21.915	24.2
2552	No	Piso 7	289	No	47.25	21.915	24.2
2561	No	Piso 7	290	No	49.875	21.915	24.2
2570	No	Piso 7	291	No	52.5	21.915	24.2
2579	No	Piso 7	292	No	55.125	21.915	24.2
2588	No	Piso 7	293	No	57.75	21.915	24.2
2597	No	Piso 7	294	No	60.375	21.915	24.2
2606	No	Piso 7	295	No	63	21.915	24.2
2615	No	Piso 7	296	No	65.625	21.915	24.2
2624	No	Piso 7	297	No	68.25	21.915	24.2
2633	No	Piso 7	298	No	70.875	21.915	24.2
2642	No	Piso 7	299	No	73.5	21.915	24.2
2651	No	Piso 7	300	No	76.125	21.915	24.2
2660	No	Piso 7	301	No	78.75	21.915	24.2
1326	No	Piso 7	302	No	28.875	0	24.2
2019	No	Piso 7	303	No	34.125	4.725	24.2
1993	No	Piso 7	306	No	34.125	0	24.2
185	No	Piso 7	307	No	70.875	10.5	24.2
194	No	Piso 7	308	No	76.125	10.5	24.2
202	No	Piso 7	309	No	70.875	5.25	24.2
210	No	Piso 7	310	No	76.125	5.25	24.2
411	No	Piso 7	313	No	31.5	4.725	24.2
1706	No	Piso 7	320	No	2.25	12.25	24.2
1776	No	Piso 7	321	No	2.25	14	24.2
882	No	Piso 7	331	No	39	0	24.2
217	No	Piso 7	317	No	28.875	0.1	24.2
2714	No	Piso 7	86	No	31.5	4.575	24.2
2746	No	Piso 7	89	No	39.5	5.25	24.2
2744	No	Piso 7	328	No	36.75	4.575	24.2
2745	No	Piso 7	329	No	39.5	4.575	24.2
2713	No	Piso 7	330	No	28.975	4.575	24.2
2715	No	Piso 7	332	No	28.975	5.25	24.2
163	No	Piso 7	85	No	31.5	1.575	24.2
511	No	Piso 7	88	No	31.5	3.15	24.2
165	No	Piso 7	336	No	36.75	1.575	24.2
514	No	Piso 7	337	No	36.75	3.15	24.2
1425	No	Piso 7	340	No	79.425	15.75	24.2
1516	No	Piso 7	342	No	81.6244	13.3914	24.2
1759	No	Piso 7	344	No	80.5001	12.2501	24.2
2695	No	Piso 7	348	No	80.925	14	24.2
1931	No	Piso 7	343	No	83.1366	19.2111	24.2
2307	No	Piso 7	345	No	78.75	19.555	24.2
2559	No	Piso 7	346	No	82.625	19.555	24.2
2775	No	Piso 7	356	No	78.75	17.625	24.2
2776	No	Piso 7	357	No	81.3	17.625	24.2
2793	No	Piso 7	358	No	78.75	21.28	24.2
2794	No	Piso 7	359	No	80.725	21.28	24.2
1625	No	Piso 7	341	No	82.5698	18.6826	24.2
1640	No	Piso 7	347	No	84.8647	16.5455	24.2
2830	No	Piso 7	349	No	28.875	4.575	24.2
569	No	Piso 7	84	No	28.775	3.15	24.2
764	No	Piso 7	90	No	28.775	1.575	24.2
870	No	Piso 7	91	No	39.7	3.15	24.2
941	No	Piso 7	318	No	39.7	1.575	24.2

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
16	No	Piso 6	2	No	5.25	23.25	20.9
26	No	Piso 6	3	No	10.61	23.25	20.9
36	No	Piso 6	4	No	15.75	23.25	20.9
46	No	Piso 6	5	No	21.11	23.25	20.9
56	No	Piso 6	6	No	26.25	23.25	20.9
66	No	Piso 6	7	No	31.5	23.25	20.9
76	No	Piso 6	8	No	36.75	23.25	20.9
86	No	Piso 6	9	No	42	23.25	20.9
96	No	Piso 6	10	No	47.25	23.25	20.9
106	No	Piso 6	11	No	52.5	23.25	20.9
116	No	Piso 6	12	No	57.75	23.25	20.9
126	No	Piso 6	13	No	63	23.25	20.9
136	No	Piso 6	14	No	68.25	23.25	20.9
146	No	Piso 6	15	No	73.5	23.25	20.9
156	No	Piso 6	16	No	78.75	23.25	20.9
236	No	Piso 6	24	No	5.25	15.75	20.9
246	No	Piso 6	25	No	5.25	10.5	20.9
256	No	Piso 6	26	No	5.25	5.25	20.9
266	No	Piso 6	27	No	15.75	5.25	20.9
276	No	Piso 6	28	No	26.25	5.25	20.9
627	No	Piso 6	29	No	10.61	15.75	20.9
296	No	Piso 6	30	No	15.75	15.75	20.9
306	No	Piso 6	31	No	15.75	10.5	20.9
316	No	Piso 6	32	No	26.25	15.75	20.9
326	No	Piso 6	33	No	26.25	10.5	20.9
336	No	Piso 6	34	No	36.75	15.75	20.9
346	No	Piso 6	35	No	36.75	10.5	20.9
356	No	Piso 6	36	No	47.25	15.75	20.9
366	No	Piso 6	37	No	47.25	10.5	20.9
376	No	Piso 6	38	No	57.75	15.75	20.9
386	No	Piso 6	39	No	57.75	10.5	20.9
396	No	Piso 6	40	No	68.25	15.75	20.9
406	No	Piso 6	41	No	68.25	10.5	20.9
426	No	Piso 6	42	No	78.75	15.75	20.9
436	No	Piso 6	43	No	78.75	10.5	20.9
446	No	Piso 6	44	No	78.75	5.25	20.9
456	No	Piso 6	45	No	73.5	5.25	20.9
466	No	Piso 6	46	No	68.25	5.25	20.9
476	No	Piso 6	47	No	63	5.25	20.9
486	No	Piso 6	48	No	57.75	5.25	20.9
496	No	Piso 6	49	No	52.5	5.25	20.9
506	No	Piso 6	50	No	47.25	5.25	20.9
516	No	Piso 6	51	No	42	5.25	20.9
526	No	Piso 6	52	No	36.75	5.25	20.9
536	No	Piso 6	53	No	15.75	20.58	20.9
549	No	Piso 6	54	No	26.25	20.58	20.9
562	No	Piso 6	55	No	36.75	20.58	20.9
575	No	Piso 6	56	No	47.25	20.58	20.9
588	No	Piso 6	57	No	57.75	20.58	20.9
601	No	Piso 6	58	No	68.25	20.58	20.9
614	No	Piso 6	59	No	78.75	20.58	20.9
636	No	Piso 6	60	No	21.11	15.75	20.9
645	No	Piso 6	61	No	31.5	15.75	20.9
654	No	Piso 6	62	No	42	15.75	20.9
663	No	Piso 6	63	No	52.5	15.75	20.9
672	No	Piso 6	64	No	63	15.75	20.9

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
681	No	Piso 6	65	No	73.5	15.75	20.9
691	No	Piso 6	66	No	10.61	10.5	20.9
700	No	Piso 6	67	No	21.11	10.5	20.9
709	No	Piso 6	68	No	31.5	10.5	20.9
718	No	Piso 6	69	No	42	10.5	20.9
727	No	Piso 6	70	No	52.5	10.5	20.9
736	No	Piso 6	71	No	63	10.5	20.9
745	No	Piso 6	72	No	73.5	10.5	20.9
755	No	Piso 6	73	No	5.25	20.58	20.9
772	No	Piso 6	74	No	10.61	5.25	20.9
799	No	Piso 6	77	No	21.11	5.25	20.9
808	No	Piso 6	78	No	31.5	5.25	20.9
822	No	Piso 6	79	No	84	15.75	20.9
832	No	Piso 6	80	No	89.25	20.58	20.9
841	No	Piso 6	81	No	2.25	15.75	20.9
850	No	Piso 6	82	No	2.25	5.25	20.9
1859	No	Piso 6	1	No	2.25	10.5	20.9
334	No	Piso 6	17	No	26.25	0	20.9
420	No	Piso 6	18	No	31.5	0	20.9
264	No	Piso 6	19	No	36.75	0	20.9
287	No	Piso 6	20	No	26.25	4.725	20.9
226	No	Piso 6	21	No	36.75	4.725	20.9
1083	No	Piso 6	23	No	39.6	0	20.9
1200	No	Piso 6	75	No	39.6	5.25	20.9
606	No	Piso 6	94	No	10.61	21.915	20.9
598	No	Piso 6	95	No	5.25	21.915	20.9
859	No	Piso 6	96	No	15.75	21.915	20.9
697	No	Piso 6	97	No	10.61	17.36	20.9
688	No	Piso 6	98	No	5.25	17.36	20.9
778	No	Piso 6	99	No	10.61	18.97	20.9
777	No	Piso 6	100	No	5.25	18.97	20.9
791	No	Piso 6	101	No	15.75	17.36	20.9
816	No	Piso 6	102	No	15.75	18.97	20.9
893	No	Piso 6	104	No	7.93	23.25	20.9
892	No	Piso 6	105	No	7.93	20.58	20.9
906	No	Piso 6	106	No	7.93	15.75	20.9
919	No	Piso 6	107	No	13.18	20.58	20.9
920	No	Piso 6	108	No	13.18	23.25	20.9
933	No	Piso 6	109	No	13.18	15.75	20.9
947	No	Piso 6	110	No	10.61	12.25	20.9
946	No	Piso 6	111	No	5.25	12.25	20.9
965	No	Piso 6	112	No	10.61	14	20.9
964	No	Piso 6	113	No	5.25	14	20.9
978	No	Piso 6	114	No	15.75	12.25	20.9
987	No	Piso 6	115	No	15.75	14	20.9
1001	No	Piso 6	116	No	10.61	7	20.9
1000	No	Piso 6	117	No	5.25	7	20.9
1019	No	Piso 6	118	No	10.61	8.75	20.9
1018	No	Piso 6	119	No	5.25	8.75	20.9
1032	No	Piso 6	120	No	15.75	7	20.9
1041	No	Piso 6	121	No	15.75	8.75	20.9
1050	No	Piso 6	122	No	21.11	12.25	20.9
1059	No	Piso 6	123	No	21.11	14	20.9
1068	No	Piso 6	124	No	26.25	12.25	20.9
1077	No	Piso 6	125	No	26.25	14	20.9
1086	No	Piso 6	126	No	31.5	12.25	20.9

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1095	No	Piso 6	127	No	31.5	14	20.9
1104	No	Piso 6	128	No	21.11	7	20.9
1113	No	Piso 6	129	No	21.11	8.75	20.9
1122	No	Piso 6	130	No	26.25	7	20.9
1131	No	Piso 6	131	No	26.25	8.75	20.9
1140	No	Piso 6	132	No	31.5	7	20.9
1149	No	Piso 6	133	No	31.5	8.75	20.9
1158	No	Piso 6	134	No	36.75	7	20.9
1167	No	Piso 6	135	No	36.75	8.75	20.9
1176	No	Piso 6	136	No	36.75	12.25	20.9
1185	No	Piso 6	137	No	36.75	14	20.9
1194	No	Piso 6	138	No	42	7	20.9
1203	No	Piso 6	139	No	42	8.75	20.9
1212	No	Piso 6	140	No	47.25	7	20.9
1221	No	Piso 6	141	No	47.25	8.75	20.9
1230	No	Piso 6	142	No	52.5	7	20.9
1239	No	Piso 6	143	No	52.5	8.75	20.9
1248	No	Piso 6	144	No	57.75	7	20.9
1257	No	Piso 6	145	No	57.75	8.75	20.9
1266	No	Piso 6	146	No	63	7	20.9
1275	No	Piso 6	147	No	63	8.75	20.9
1284	No	Piso 6	148	No	68.25	7	20.9
1293	No	Piso 6	149	No	68.25	8.75	20.9
1302	No	Piso 6	150	No	73.5	7	20.9
1311	No	Piso 6	151	No	73.5	8.75	20.9
1320	No	Piso 6	152	No	78.75	7	20.9
1329	No	Piso 6	153	No	78.75	8.75	20.9
1338	No	Piso 6	154	No	42	12.25	20.9
1347	No	Piso 6	155	No	42	14	20.9
1356	No	Piso 6	156	No	47.25	12.25	20.9
1365	No	Piso 6	157	No	47.25	14	20.9
1374	No	Piso 6	158	No	52.5	12.25	20.9
1383	No	Piso 6	159	No	52.5	14	20.9
1392	No	Piso 6	160	No	57.75	12.25	20.9
1401	No	Piso 6	161	No	57.75	14	20.9
1410	No	Piso 6	162	No	63	12.25	20.9
1419	No	Piso 6	163	No	63	14	20.9
1428	No	Piso 6	164	No	68.25	12.25	20.9
1437	No	Piso 6	165	No	68.25	14	20.9
1446	No	Piso 6	166	No	73.5	12.25	20.9
1455	No	Piso 6	167	No	73.5	14	20.9
1464	No	Piso 6	168	No	78.75	12.25	20.9
1473	No	Piso 6	169	No	78.75	14	20.9
1482	No	Piso 6	170	No	7.93	10.5	20.9
1491	No	Piso 6	171	No	13.18	10.5	20.9
1500	No	Piso 6	172	No	7.93	5.25	20.9
1509	No	Piso 6	173	No	13.18	5.25	20.9
1522	No	Piso 6	174	No	18.43	10.5	20.9
1523	No	Piso 6	175	No	18.43	15.75	20.9
1536	No	Piso 6	176	No	18.43	5.25	20.9
1549	No	Piso 6	177	No	23.68	10.5	20.9
1550	No	Piso 6	178	No	23.68	15.75	20.9
1563	No	Piso 6	179	No	23.68	5.25	20.9
1576	No	Piso 6	180	No	28.875	10.5	20.9
1577	No	Piso 6	181	No	28.875	15.75	20.9
1590	No	Piso 6	182	No	28.875	5.25	20.9

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1603	No	Piso 6	183	No	34.125	10.5	20.9
1604	No	Piso 6	184	No	34.125	15.75	20.9
1617	No	Piso 6	185	No	34.125	5.25	20.9
1630	No	Piso 6	186	No	39.375	10.5	20.9
1631	No	Piso 6	187	No	39.375	15.75	20.9
1644	No	Piso 6	188	No	39.375	5.25	20.9
1657	No	Piso 6	189	No	44.625	10.5	20.9
1658	No	Piso 6	190	No	44.625	15.75	20.9
1671	No	Piso 6	191	No	44.625	5.25	20.9
1684	No	Piso 6	192	No	49.875	10.5	20.9
1685	No	Piso 6	193	No	49.875	15.75	20.9
1698	No	Piso 6	194	No	49.875	5.25	20.9
1711	No	Piso 6	195	No	55.125	10.5	20.9
1712	No	Piso 6	196	No	55.125	15.75	20.9
1725	No	Piso 6	197	No	55.125	5.25	20.9
1738	No	Piso 6	198	No	60.375	10.5	20.9
1739	No	Piso 6	199	No	60.375	15.75	20.9
1752	No	Piso 6	200	No	60.375	5.25	20.9
1765	No	Piso 6	201	No	65.625	10.5	20.9
1766	No	Piso 6	202	No	65.625	15.75	20.9
1779	No	Piso 6	203	No	65.625	5.25	20.9
1792	No	Piso 6	204	No	18.43	20.58	20.9
1793	No	Piso 6	205	No	18.43	23.25	20.9
1810	No	Piso 6	206	No	23.68	20.58	20.9
1811	No	Piso 6	207	No	23.68	23.25	20.9
1828	No	Piso 6	208	No	28.875	20.58	20.9
1829	No	Piso 6	209	No	28.875	23.25	20.9
1846	No	Piso 6	210	No	34.125	20.58	20.9
1847	No	Piso 6	211	No	34.125	23.25	20.9
1864	No	Piso 6	212	No	39.375	20.58	20.9
1865	No	Piso 6	213	No	39.375	23.25	20.9
1882	No	Piso 6	214	No	44.625	20.58	20.9
1883	No	Piso 6	215	No	44.625	23.25	20.9
1900	No	Piso 6	216	No	49.875	20.58	20.9
1901	No	Piso 6	217	No	49.875	23.25	20.9
1918	No	Piso 6	218	No	55.125	20.58	20.9
1919	No	Piso 6	219	No	55.125	23.25	20.9
1936	No	Piso 6	220	No	60.375	20.58	20.9
1937	No	Piso 6	221	No	60.375	23.25	20.9
1954	No	Piso 6	222	No	65.625	20.58	20.9
1955	No	Piso 6	223	No	65.625	23.25	20.9
1972	No	Piso 6	224	No	70.875	20.58	20.9
1973	No	Piso 6	225	No	70.875	23.25	20.9
1986	No	Piso 6	226	No	70.875	15.75	20.9
1999	No	Piso 6	227	No	76.125	20.58	20.9
2000	No	Piso 6	228	No	76.125	23.25	20.9
2013	No	Piso 6	229	No	76.125	15.75	20.9
2022	No	Piso 6	230	No	18.43	17.36	20.9
2031	No	Piso 6	231	No	18.43	18.97	20.9
2040	No	Piso 6	232	No	21.11	17.36	20.9
2049	No	Piso 6	233	No	21.11	18.97	20.9
2058	No	Piso 6	234	No	23.68	17.36	20.9
2067	No	Piso 6	235	No	23.68	18.97	20.9
2076	No	Piso 6	236	No	26.25	17.36	20.9
2085	No	Piso 6	237	No	26.25	18.97	20.9
2094	No	Piso 6	238	No	28.875	17.36	20.9

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2103	No	Piso 6	239	No	28.875	18.97	20.9
2112	No	Piso 6	240	No	31.5	17.36	20.9
2121	No	Piso 6	241	No	31.5	18.97	20.9
2130	No	Piso 6	242	No	34.125	17.36	20.9
2139	No	Piso 6	243	No	34.125	18.97	20.9
2148	No	Piso 6	244	No	36.75	17.36	20.9
2157	No	Piso 6	245	No	36.75	18.97	20.9
2166	No	Piso 6	246	No	39.375	17.36	20.9
2175	No	Piso 6	247	No	39.375	18.97	20.9
2184	No	Piso 6	248	No	42	17.36	20.9
2193	No	Piso 6	249	No	42	18.97	20.9
2202	No	Piso 6	250	No	44.625	17.36	20.9
2211	No	Piso 6	251	No	44.625	18.97	20.9
2220	No	Piso 6	252	No	47.25	17.36	20.9
2229	No	Piso 6	253	No	47.25	18.97	20.9
2238	No	Piso 6	254	No	49.875	17.36	20.9
2247	No	Piso 6	255	No	49.875	18.97	20.9
2256	No	Piso 6	256	No	52.5	17.36	20.9
2265	No	Piso 6	257	No	52.5	18.97	20.9
2274	No	Piso 6	258	No	55.125	17.36	20.9
2283	No	Piso 6	259	No	55.125	18.97	20.9
2292	No	Piso 6	260	No	57.75	17.36	20.9
2301	No	Piso 6	261	No	57.75	18.97	20.9
2310	No	Piso 6	262	No	60.375	17.36	20.9
2319	No	Piso 6	263	No	60.375	18.97	20.9
2328	No	Piso 6	264	No	63	17.36	20.9
2337	No	Piso 6	265	No	63	18.97	20.9
2346	No	Piso 6	266	No	65.625	17.36	20.9
2355	No	Piso 6	267	No	65.625	18.97	20.9
2364	No	Piso 6	268	No	68.25	17.36	20.9
2373	No	Piso 6	269	No	68.25	18.97	20.9
2382	No	Piso 6	270	No	70.875	17.36	20.9
2391	No	Piso 6	271	No	70.875	18.97	20.9
2400	No	Piso 6	272	No	73.5	17.36	20.9
2409	No	Piso 6	273	No	73.5	18.97	20.9
2418	No	Piso 6	274	No	76.125	17.36	20.9
2427	No	Piso 6	275	No	76.125	18.97	20.9
2436	No	Piso 6	276	No	78.75	17.36	20.9
2445	No	Piso 6	277	No	78.75	18.97	20.9
2454	No	Piso 6	278	No	18.43	21.915	20.9
2463	No	Piso 6	279	No	21.11	21.915	20.9
2472	No	Piso 6	280	No	23.68	21.915	20.9
2481	No	Piso 6	281	No	26.25	21.915	20.9
2490	No	Piso 6	282	No	28.875	21.915	20.9
2499	No	Piso 6	283	No	31.5	21.915	20.9
2508	No	Piso 6	284	No	34.125	21.915	20.9
2517	No	Piso 6	285	No	36.75	21.915	20.9
2526	No	Piso 6	286	No	39.375	21.915	20.9
2535	No	Piso 6	287	No	42	21.915	20.9
2544	No	Piso 6	288	No	44.625	21.915	20.9
2553	No	Piso 6	289	No	47.25	21.915	20.9
2562	No	Piso 6	290	No	49.875	21.915	20.9
2571	No	Piso 6	291	No	52.5	21.915	20.9
2580	No	Piso 6	292	No	55.125	21.915	20.9
2589	No	Piso 6	293	No	57.75	21.915	20.9
2598	No	Piso 6	294	No	60.375	21.915	20.9

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2607	No	Piso 6	295	No	63	21.915	20.9
2616	No	Piso 6	296	No	65.625	21.915	20.9
2625	No	Piso 6	297	No	68.25	21.915	20.9
2634	No	Piso 6	298	No	70.875	21.915	20.9
2643	No	Piso 6	299	No	73.5	21.915	20.9
2652	No	Piso 6	300	No	76.125	21.915	20.9
2661	No	Piso 6	301	No	78.75	21.915	20.9
1335	No	Piso 6	302	No	28.875	0	20.9
2037	No	Piso 6	303	No	34.125	4.725	20.9
2028	No	Piso 6	306	No	34.125	0	20.9
186	No	Piso 6	307	No	70.875	10.5	20.9
195	No	Piso 6	308	No	76.125	10.5	20.9
203	No	Piso 6	309	No	70.875	5.25	20.9
211	No	Piso 6	310	No	76.125	5.25	20.9
412	No	Piso 6	313	No	31.5	4.725	20.9
1721	No	Piso 6	320	No	2.25	12.25	20.9
1786	No	Piso 6	321	No	2.25	14	20.9
883	No	Piso 6	331	No	39	0	20.9
218	No	Piso 6	317	No	28.875	0.1	20.9
2717	No	Piso 6	86	No	31.5	4.575	20.9
2749	No	Piso 6	89	No	39.5	5.25	20.9
2747	No	Piso 6	328	No	36.75	4.575	20.9
2748	No	Piso 6	329	No	39.5	4.575	20.9
2716	No	Piso 6	330	No	28.975	4.575	20.9
2718	No	Piso 6	332	No	28.975	5.25	20.9
167	No	Piso 6	85	No	31.5	1.575	20.9
521	No	Piso 6	88	No	31.5	3.15	20.9
168	No	Piso 6	336	No	36.75	1.575	20.9
524	No	Piso 6	337	No	36.75	3.15	20.9
1434	No	Piso 6	340	No	79.425	15.75	20.9
1517	No	Piso 6	342	No	81.6244	13.3914	20.9
1760	No	Piso 6	344	No	80.5001	12.2501	20.9
2696	No	Piso 6	348	No	80.925	14	20.9
1948	No	Piso 6	343	No	83.1366	19.2111	20.9
2577	No	Piso 6	345	No	78.75	19.555	20.9
2677	No	Piso 6	346	No	82.625	19.555	20.9
2777	No	Piso 6	356	No	78.75	17.625	20.9
2778	No	Piso 6	357	No	81.3	17.625	20.9
2795	No	Piso 6	358	No	78.75	21.28	20.9
2796	No	Piso 6	359	No	80.725	21.28	20.9
1641	No	Piso 6	341	No	82.5698	18.6826	20.9
1651	No	Piso 6	347	No	84.8647	16.5455	20.9
2831	No	Piso 6	349	No	28.875	4.575	20.9
571	No	Piso 6	84	No	28.775	3.15	20.9
788	No	Piso 6	90	No	28.775	1.575	20.9
871	No	Piso 6	91	No	39.7	3.15	20.9
958	No	Piso 6	318	No	39.7	1.575	20.9
17	No	Piso 5	2	No	5.25	23.25	17.6
27	No	Piso 5	3	No	10.61	23.25	17.6
37	No	Piso 5	4	No	15.75	23.25	17.6
47	No	Piso 5	5	No	21.11	23.25	17.6
57	No	Piso 5	6	No	26.25	23.25	17.6
67	No	Piso 5	7	No	31.5	23.25	17.6
77	No	Piso 5	8	No	36.75	23.25	17.6
87	No	Piso 5	9	No	42	23.25	17.6
97	No	Piso 5	10	No	47.25	23.25	17.6

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
107	No	Piso 5	11	No	52.5	23.25	17.6
117	No	Piso 5	12	No	57.75	23.25	17.6
127	No	Piso 5	13	No	63	23.25	17.6
137	No	Piso 5	14	No	68.25	23.25	17.6
147	No	Piso 5	15	No	73.5	23.25	17.6
157	No	Piso 5	16	No	78.75	23.25	17.6
237	No	Piso 5	24	No	5.25	15.75	17.6
247	No	Piso 5	25	No	5.25	10.5	17.6
257	No	Piso 5	26	No	5.25	5.25	17.6
267	No	Piso 5	27	No	15.75	5.25	17.6
277	No	Piso 5	28	No	26.25	5.25	17.6
628	No	Piso 5	29	No	10.61	15.75	17.6
297	No	Piso 5	30	No	15.75	15.75	17.6
307	No	Piso 5	31	No	15.75	10.5	17.6
317	No	Piso 5	32	No	26.25	15.75	17.6
327	No	Piso 5	33	No	26.25	10.5	17.6
337	No	Piso 5	34	No	36.75	15.75	17.6
347	No	Piso 5	35	No	36.75	10.5	17.6
357	No	Piso 5	36	No	47.25	15.75	17.6
367	No	Piso 5	37	No	47.25	10.5	17.6
377	No	Piso 5	38	No	57.75	15.75	17.6
387	No	Piso 5	39	No	57.75	10.5	17.6
397	No	Piso 5	40	No	68.25	15.75	17.6
407	No	Piso 5	41	No	68.25	10.5	17.6
427	No	Piso 5	42	No	78.75	15.75	17.6
437	No	Piso 5	43	No	78.75	10.5	17.6
447	No	Piso 5	44	No	78.75	5.25	17.6
457	No	Piso 5	45	No	73.5	5.25	17.6
467	No	Piso 5	46	No	68.25	5.25	17.6
477	No	Piso 5	47	No	63	5.25	17.6
487	No	Piso 5	48	No	57.75	5.25	17.6
497	No	Piso 5	49	No	52.5	5.25	17.6
507	No	Piso 5	50	No	47.25	5.25	17.6
517	No	Piso 5	51	No	42	5.25	17.6
527	No	Piso 5	52	No	36.75	5.25	17.6
537	No	Piso 5	53	No	15.75	20.58	17.6
550	No	Piso 5	54	No	26.25	20.58	17.6
563	No	Piso 5	55	No	36.75	20.58	17.6
576	No	Piso 5	56	No	47.25	20.58	17.6
589	No	Piso 5	57	No	57.75	20.58	17.6
602	No	Piso 5	58	No	68.25	20.58	17.6
615	No	Piso 5	59	No	78.75	20.58	17.6
637	No	Piso 5	60	No	21.11	15.75	17.6
646	No	Piso 5	61	No	31.5	15.75	17.6
655	No	Piso 5	62	No	42	15.75	17.6
664	No	Piso 5	63	No	52.5	15.75	17.6
673	No	Piso 5	64	No	63	15.75	17.6
682	No	Piso 5	65	No	73.5	15.75	17.6
692	No	Piso 5	66	No	10.61	10.5	17.6
701	No	Piso 5	67	No	21.11	10.5	17.6
710	No	Piso 5	68	No	31.5	10.5	17.6
719	No	Piso 5	69	No	42	10.5	17.6
728	No	Piso 5	70	No	52.5	10.5	17.6
737	No	Piso 5	71	No	63	10.5	17.6
746	No	Piso 5	72	No	73.5	10.5	17.6
756	No	Piso 5	73	No	5.25	20.58	17.6

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
773	No	Piso 5	74	No	10.61	5.25	17.6
800	No	Piso 5	77	No	21.11	5.25	17.6
809	No	Piso 5	78	No	31.5	5.25	17.6
823	No	Piso 5	79	No	84	15.75	17.6
833	No	Piso 5	80	No	89.25	20.58	17.6
842	No	Piso 5	81	No	2.25	15.75	17.6
851	No	Piso 5	82	No	2.25	5.25	17.6
1876	No	Piso 5	1	No	2.25	10.5	17.6
344	No	Piso 5	17	No	26.25	0	17.6
424	No	Piso 5	18	No	31.5	0	17.6
274	No	Piso 5	19	No	36.75	0	17.6
288	No	Piso 5	20	No	26.25	4.725	17.6
227	No	Piso 5	21	No	36.75	4.725	17.6
1092	No	Piso 5	23	No	39.6	0	17.6
1208	No	Piso 5	75	No	39.6	5.25	17.6
608	No	Piso 5	94	No	10.61	21.915	17.6
607	No	Piso 5	95	No	5.25	21.915	17.6
860	No	Piso 5	96	No	15.75	21.915	17.6
715	No	Piso 5	97	No	10.61	17.36	17.6
706	No	Piso 5	98	No	5.25	17.36	17.6
780	No	Piso 5	99	No	10.61	18.97	17.6
779	No	Piso 5	100	No	5.25	18.97	17.6
792	No	Piso 5	101	No	15.75	17.36	17.6
820	No	Piso 5	102	No	15.75	18.97	17.6
895	No	Piso 5	104	No	7.93	23.25	17.6
894	No	Piso 5	105	No	7.93	20.58	17.6
907	No	Piso 5	106	No	7.93	15.75	17.6
921	No	Piso 5	107	No	13.18	20.58	17.6
922	No	Piso 5	108	No	13.18	23.25	17.6
934	No	Piso 5	109	No	13.18	15.75	17.6
949	No	Piso 5	110	No	10.61	12.25	17.6
948	No	Piso 5	111	No	5.25	12.25	17.6
967	No	Piso 5	112	No	10.61	14	17.6
966	No	Piso 5	113	No	5.25	14	17.6
979	No	Piso 5	114	No	15.75	12.25	17.6
988	No	Piso 5	115	No	15.75	14	17.6
1003	No	Piso 5	116	No	10.61	7	17.6
1002	No	Piso 5	117	No	5.25	7	17.6
1021	No	Piso 5	118	No	10.61	8.75	17.6
1020	No	Piso 5	119	No	5.25	8.75	17.6
1033	No	Piso 5	120	No	15.75	7	17.6
1042	No	Piso 5	121	No	15.75	8.75	17.6
1051	No	Piso 5	122	No	21.11	12.25	17.6
1060	No	Piso 5	123	No	21.11	14	17.6
1069	No	Piso 5	124	No	26.25	12.25	17.6
1078	No	Piso 5	125	No	26.25	14	17.6
1087	No	Piso 5	126	No	31.5	12.25	17.6
1096	No	Piso 5	127	No	31.5	14	17.6
1105	No	Piso 5	128	No	21.11	7	17.6
1114	No	Piso 5	129	No	21.11	8.75	17.6
1123	No	Piso 5	130	No	26.25	7	17.6
1132	No	Piso 5	131	No	26.25	8.75	17.6
1141	No	Piso 5	132	No	31.5	7	17.6
1150	No	Piso 5	133	No	31.5	8.75	17.6
1159	No	Piso 5	134	No	36.75	7	17.6
1168	No	Piso 5	135	No	36.75	8.75	17.6

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1177	No	Piso 5	136	No	36.75	12.25	17.6
1186	No	Piso 5	137	No	36.75	14	17.6
1195	No	Piso 5	138	No	42	7	17.6
1204	No	Piso 5	139	No	42	8.75	17.6
1213	No	Piso 5	140	No	47.25	7	17.6
1222	No	Piso 5	141	No	47.25	8.75	17.6
1231	No	Piso 5	142	No	52.5	7	17.6
1240	No	Piso 5	143	No	52.5	8.75	17.6
1249	No	Piso 5	144	No	57.75	7	17.6
1258	No	Piso 5	145	No	57.75	8.75	17.6
1267	No	Piso 5	146	No	63	7	17.6
1276	No	Piso 5	147	No	63	8.75	17.6
1285	No	Piso 5	148	No	68.25	7	17.6
1294	No	Piso 5	149	No	68.25	8.75	17.6
1303	No	Piso 5	150	No	73.5	7	17.6
1312	No	Piso 5	151	No	73.5	8.75	17.6
1321	No	Piso 5	152	No	78.75	7	17.6
1330	No	Piso 5	153	No	78.75	8.75	17.6
1339	No	Piso 5	154	No	42	12.25	17.6
1348	No	Piso 5	155	No	42	14	17.6
1357	No	Piso 5	156	No	47.25	12.25	17.6
1366	No	Piso 5	157	No	47.25	14	17.6
1375	No	Piso 5	158	No	52.5	12.25	17.6
1384	No	Piso 5	159	No	52.5	14	17.6
1393	No	Piso 5	160	No	57.75	12.25	17.6
1402	No	Piso 5	161	No	57.75	14	17.6
1411	No	Piso 5	162	No	63	12.25	17.6
1420	No	Piso 5	163	No	63	14	17.6
1429	No	Piso 5	164	No	68.25	12.25	17.6
1438	No	Piso 5	165	No	68.25	14	17.6
1447	No	Piso 5	166	No	73.5	12.25	17.6
1456	No	Piso 5	167	No	73.5	14	17.6
1465	No	Piso 5	168	No	78.75	12.25	17.6
1474	No	Piso 5	169	No	78.75	14	17.6
1483	No	Piso 5	170	No	7.93	10.5	17.6
1492	No	Piso 5	171	No	13.18	10.5	17.6
1501	No	Piso 5	172	No	7.93	5.25	17.6
1510	No	Piso 5	173	No	13.18	5.25	17.6
1524	No	Piso 5	174	No	18.43	10.5	17.6
1525	No	Piso 5	175	No	18.43	15.75	17.6
1537	No	Piso 5	176	No	18.43	5.25	17.6
1551	No	Piso 5	177	No	23.68	10.5	17.6
1552	No	Piso 5	178	No	23.68	15.75	17.6
1564	No	Piso 5	179	No	23.68	5.25	17.6
1578	No	Piso 5	180	No	28.875	10.5	17.6
1579	No	Piso 5	181	No	28.875	15.75	17.6
1591	No	Piso 5	182	No	28.875	5.25	17.6
1605	No	Piso 5	183	No	34.125	10.5	17.6
1606	No	Piso 5	184	No	34.125	15.75	17.6
1618	No	Piso 5	185	No	34.125	5.25	17.6
1632	No	Piso 5	186	No	39.375	10.5	17.6
1633	No	Piso 5	187	No	39.375	15.75	17.6
1645	No	Piso 5	188	No	39.375	5.25	17.6
1659	No	Piso 5	189	No	44.625	10.5	17.6
1660	No	Piso 5	190	No	44.625	15.75	17.6
1672	No	Piso 5	191	No	44.625	5.25	17.6

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1686	No	Piso 5	192	No	49.875	10.5	17.6
1687	No	Piso 5	193	No	49.875	15.75	17.6
1699	No	Piso 5	194	No	49.875	5.25	17.6
1713	No	Piso 5	195	No	55.125	10.5	17.6
1714	No	Piso 5	196	No	55.125	15.75	17.6
1726	No	Piso 5	197	No	55.125	5.25	17.6
1740	No	Piso 5	198	No	60.375	10.5	17.6
1741	No	Piso 5	199	No	60.375	15.75	17.6
1753	No	Piso 5	200	No	60.375	5.25	17.6
1767	No	Piso 5	201	No	65.625	10.5	17.6
1768	No	Piso 5	202	No	65.625	15.75	17.6
1780	No	Piso 5	203	No	65.625	5.25	17.6
1794	No	Piso 5	204	No	18.43	20.58	17.6
1795	No	Piso 5	205	No	18.43	23.25	17.6
1812	No	Piso 5	206	No	23.68	20.58	17.6
1813	No	Piso 5	207	No	23.68	23.25	17.6
1830	No	Piso 5	208	No	28.875	20.58	17.6
1831	No	Piso 5	209	No	28.875	23.25	17.6
1848	No	Piso 5	210	No	34.125	20.58	17.6
1849	No	Piso 5	211	No	34.125	23.25	17.6
1866	No	Piso 5	212	No	39.375	20.58	17.6
1867	No	Piso 5	213	No	39.375	23.25	17.6
1884	No	Piso 5	214	No	44.625	20.58	17.6
1885	No	Piso 5	215	No	44.625	23.25	17.6
1902	No	Piso 5	216	No	49.875	20.58	17.6
1903	No	Piso 5	217	No	49.875	23.25	17.6
1920	No	Piso 5	218	No	55.125	20.58	17.6
1921	No	Piso 5	219	No	55.125	23.25	17.6
1938	No	Piso 5	220	No	60.375	20.58	17.6
1939	No	Piso 5	221	No	60.375	23.25	17.6
1956	No	Piso 5	222	No	65.625	20.58	17.6
1957	No	Piso 5	223	No	65.625	23.25	17.6
1974	No	Piso 5	224	No	70.875	20.58	17.6
1975	No	Piso 5	225	No	70.875	23.25	17.6
1987	No	Piso 5	226	No	70.875	15.75	17.6
2001	No	Piso 5	227	No	76.125	20.58	17.6
2002	No	Piso 5	228	No	76.125	23.25	17.6
2014	No	Piso 5	229	No	76.125	15.75	17.6
2023	No	Piso 5	230	No	18.43	17.36	17.6
2032	No	Piso 5	231	No	18.43	18.97	17.6
2041	No	Piso 5	232	No	21.11	17.36	17.6
2050	No	Piso 5	233	No	21.11	18.97	17.6
2059	No	Piso 5	234	No	23.68	17.36	17.6
2068	No	Piso 5	235	No	23.68	18.97	17.6
2077	No	Piso 5	236	No	26.25	17.36	17.6
2086	No	Piso 5	237	No	26.25	18.97	17.6
2095	No	Piso 5	238	No	28.875	17.36	17.6
2104	No	Piso 5	239	No	28.875	18.97	17.6
2113	No	Piso 5	240	No	31.5	17.36	17.6
2122	No	Piso 5	241	No	31.5	18.97	17.6
2131	No	Piso 5	242	No	34.125	17.36	17.6
2140	No	Piso 5	243	No	34.125	18.97	17.6
2149	No	Piso 5	244	No	36.75	17.36	17.6
2158	No	Piso 5	245	No	36.75	18.97	17.6
2167	No	Piso 5	246	No	39.375	17.36	17.6
2176	No	Piso 5	247	No	39.375	18.97	17.6

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2185	No	Piso 5	248	No	42	17.36	17.6
2194	No	Piso 5	249	No	42	18.97	17.6
2203	No	Piso 5	250	No	44.625	17.36	17.6
2212	No	Piso 5	251	No	44.625	18.97	17.6
2221	No	Piso 5	252	No	47.25	17.36	17.6
2230	No	Piso 5	253	No	47.25	18.97	17.6
2239	No	Piso 5	254	No	49.875	17.36	17.6
2248	No	Piso 5	255	No	49.875	18.97	17.6
2257	No	Piso 5	256	No	52.5	17.36	17.6
2266	No	Piso 5	257	No	52.5	18.97	17.6
2275	No	Piso 5	258	No	55.125	17.36	17.6
2284	No	Piso 5	259	No	55.125	18.97	17.6
2293	No	Piso 5	260	No	57.75	17.36	17.6
2302	No	Piso 5	261	No	57.75	18.97	17.6
2311	No	Piso 5	262	No	60.375	17.36	17.6
2320	No	Piso 5	263	No	60.375	18.97	17.6
2329	No	Piso 5	264	No	63	17.36	17.6
2338	No	Piso 5	265	No	63	18.97	17.6
2347	No	Piso 5	266	No	65.625	17.36	17.6
2356	No	Piso 5	267	No	65.625	18.97	17.6
2365	No	Piso 5	268	No	68.25	17.36	17.6
2374	No	Piso 5	269	No	68.25	18.97	17.6
2383	No	Piso 5	270	No	70.875	17.36	17.6
2392	No	Piso 5	271	No	70.875	18.97	17.6
2401	No	Piso 5	272	No	73.5	17.36	17.6
2410	No	Piso 5	273	No	73.5	18.97	17.6
2419	No	Piso 5	274	No	76.125	17.36	17.6
2428	No	Piso 5	275	No	76.125	18.97	17.6
2437	No	Piso 5	276	No	78.75	17.36	17.6
2446	No	Piso 5	277	No	78.75	18.97	17.6
2455	No	Piso 5	278	No	18.43	21.915	17.6
2464	No	Piso 5	279	No	21.11	21.915	17.6
2473	No	Piso 5	280	No	23.68	21.915	17.6
2482	No	Piso 5	281	No	26.25	21.915	17.6
2491	No	Piso 5	282	No	28.875	21.915	17.6
2500	No	Piso 5	283	No	31.5	21.915	17.6
2509	No	Piso 5	284	No	34.125	21.915	17.6
2518	No	Piso 5	285	No	36.75	21.915	17.6
2527	No	Piso 5	286	No	39.375	21.915	17.6
2536	No	Piso 5	287	No	42	21.915	17.6
2545	No	Piso 5	288	No	44.625	21.915	17.6
2554	No	Piso 5	289	No	47.25	21.915	17.6
2563	No	Piso 5	290	No	49.875	21.915	17.6
2572	No	Piso 5	291	No	52.5	21.915	17.6
2581	No	Piso 5	292	No	55.125	21.915	17.6
2590	No	Piso 5	293	No	57.75	21.915	17.6
2599	No	Piso 5	294	No	60.375	21.915	17.6
2608	No	Piso 5	295	No	63	21.915	17.6
2617	No	Piso 5	296	No	65.625	21.915	17.6
2626	No	Piso 5	297	No	68.25	21.915	17.6
2635	No	Piso 5	298	No	70.875	21.915	17.6
2644	No	Piso 5	299	No	73.5	21.915	17.6
2653	No	Piso 5	300	No	76.125	21.915	17.6
2662	No	Piso 5	301	No	78.75	21.915	17.6
1344	No	Piso 5	302	No	28.875	0	17.6
2055	No	Piso 5	303	No	34.125	4.725	17.6

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2046	No	Piso 5	306	No	34.125	0	17.6
187	No	Piso 5	307	No	70.875	10.5	17.6
196	No	Piso 5	308	No	76.125	10.5	17.6
204	No	Piso 5	309	No	70.875	5.25	17.6
212	No	Piso 5	310	No	76.125	5.25	17.6
413	No	Piso 5	313	No	31.5	4.725	17.6
1722	No	Piso 5	320	No	2.25	12.25	17.6
1787	No	Piso 5	321	No	2.25	14	17.6
886	No	Piso 5	331	No	39	0	17.6
1029	No	Piso 5	317	No	28.875	0.1	17.6
2720	No	Piso 5	86	No	31.5	4.575	17.6
2752	No	Piso 5	89	No	39.5	5.25	17.6
2750	No	Piso 5	328	No	36.75	4.575	17.6
2751	No	Piso 5	329	No	39.5	4.575	17.6
2719	No	Piso 5	330	No	28.975	4.575	17.6
2721	No	Piso 5	332	No	28.975	5.25	17.6
219	No	Piso 5	85	No	31.5	1.575	17.6
532	No	Piso 5	88	No	31.5	3.15	17.6
220	No	Piso 5	336	No	36.75	1.575	17.6
533	No	Piso 5	337	No	36.75	3.15	17.6
1443	No	Piso 5	340	No	79.425	15.75	17.6
1533	No	Piso 5	342	No	81.6244	13.3914	17.6
1823	No	Piso 5	344	No	80.5001	12.2501	17.6
2697	No	Piso 5	348	No	80.925	14	17.6
1949	No	Piso 5	343	No	83.1366	19.2111	17.6
2678	No	Piso 5	345	No	78.75	19.555	17.6
2679	No	Piso 5	346	No	82.625	19.555	17.6
2779	No	Piso 5	356	No	78.75	17.625	17.6
2780	No	Piso 5	357	No	81.3	17.625	17.6
2797	No	Piso 5	358	No	78.75	21.28	17.6
2798	No	Piso 5	359	No	80.725	21.28	17.6
1652	No	Piso 5	341	No	82.5698	18.6826	17.6
2686	No	Piso 5	347	No	84.8647	16.5455	17.6
2832	No	Piso 5	349	No	28.875	4.575	17.6
572	No	Piso 5	84	No	28.775	3.15	17.6
813	No	Piso 5	90	No	28.775	1.575	17.6
872	No	Piso 5	91	No	39.7	3.15	17.6
959	No	Piso 5	318	No	39.7	1.575	17.6
18	No	Piso 4	2	No	5.25	23.25	14.3
28	No	Piso 4	3	No	10.61	23.25	14.3
38	No	Piso 4	4	No	15.75	23.25	14.3
48	No	Piso 4	5	No	21.11	23.25	14.3
58	No	Piso 4	6	No	26.25	23.25	14.3
68	No	Piso 4	7	No	31.5	23.25	14.3
78	No	Piso 4	8	No	36.75	23.25	14.3
88	No	Piso 4	9	No	42	23.25	14.3
98	No	Piso 4	10	No	47.25	23.25	14.3
108	No	Piso 4	11	No	52.5	23.25	14.3
118	No	Piso 4	12	No	57.75	23.25	14.3
128	No	Piso 4	13	No	63	23.25	14.3
138	No	Piso 4	14	No	68.25	23.25	14.3
148	No	Piso 4	15	No	73.5	23.25	14.3
158	No	Piso 4	16	No	78.75	23.25	14.3
238	No	Piso 4	24	No	5.25	15.75	14.3
248	No	Piso 4	25	No	5.25	10.5	14.3
258	No	Piso 4	26	No	5.25	5.25	14.3

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
268	No	Piso 4	27	No	15.75	5.25	14.3
278	No	Piso 4	28	No	26.25	5.25	14.3
629	No	Piso 4	29	No	10.61	15.75	14.3
298	No	Piso 4	30	No	15.75	15.75	14.3
308	No	Piso 4	31	No	15.75	10.5	14.3
318	No	Piso 4	32	No	26.25	15.75	14.3
328	No	Piso 4	33	No	26.25	10.5	14.3
338	No	Piso 4	34	No	36.75	15.75	14.3
348	No	Piso 4	35	No	36.75	10.5	14.3
358	No	Piso 4	36	No	47.25	15.75	14.3
368	No	Piso 4	37	No	47.25	10.5	14.3
378	No	Piso 4	38	No	57.75	15.75	14.3
388	No	Piso 4	39	No	57.75	10.5	14.3
398	No	Piso 4	40	No	68.25	15.75	14.3
408	No	Piso 4	41	No	68.25	10.5	14.3
428	No	Piso 4	42	No	78.75	15.75	14.3
438	No	Piso 4	43	No	78.75	10.5	14.3
448	No	Piso 4	44	No	78.75	5.25	14.3
458	No	Piso 4	45	No	73.5	5.25	14.3
468	No	Piso 4	46	No	68.25	5.25	14.3
478	No	Piso 4	47	No	63	5.25	14.3
488	No	Piso 4	48	No	57.75	5.25	14.3
498	No	Piso 4	49	No	52.5	5.25	14.3
508	No	Piso 4	50	No	47.25	5.25	14.3
518	No	Piso 4	51	No	42	5.25	14.3
528	No	Piso 4	52	No	36.75	5.25	14.3
538	No	Piso 4	53	No	15.75	20.58	14.3
551	No	Piso 4	54	No	26.25	20.58	14.3
564	No	Piso 4	55	No	36.75	20.58	14.3
577	No	Piso 4	56	No	47.25	20.58	14.3
590	No	Piso 4	57	No	57.75	20.58	14.3
603	No	Piso 4	58	No	68.25	20.58	14.3
616	No	Piso 4	59	No	78.75	20.58	14.3
638	No	Piso 4	60	No	21.11	15.75	14.3
647	No	Piso 4	61	No	31.5	15.75	14.3
656	No	Piso 4	62	No	42	15.75	14.3
665	No	Piso 4	63	No	52.5	15.75	14.3
674	No	Piso 4	64	No	63	15.75	14.3
683	No	Piso 4	65	No	73.5	15.75	14.3
693	No	Piso 4	66	No	10.61	10.5	14.3
702	No	Piso 4	67	No	21.11	10.5	14.3
711	No	Piso 4	68	No	31.5	10.5	14.3
720	No	Piso 4	69	No	42	10.5	14.3
729	No	Piso 4	70	No	52.5	10.5	14.3
738	No	Piso 4	71	No	63	10.5	14.3
747	No	Piso 4	72	No	73.5	10.5	14.3
757	No	Piso 4	73	No	5.25	20.58	14.3
774	No	Piso 4	74	No	10.61	5.25	14.3
801	No	Piso 4	77	No	21.11	5.25	14.3
810	No	Piso 4	78	No	31.5	5.25	14.3
824	No	Piso 4	79	No	84	15.75	14.3
834	No	Piso 4	80	No	89.25	20.58	14.3
843	No	Piso 4	81	No	2.25	15.75	14.3
852	No	Piso 4	82	No	2.25	5.25	14.3
1877	No	Piso 4	1	No	2.25	10.5	14.3
354	No	Piso 4	17	No	26.25	0	14.3

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
434	No	Piso 4	18	No	31.5	0	14.3
281	No	Piso 4	19	No	36.75	0	14.3
289	No	Piso 4	20	No	26.25	4.725	14.3
228	No	Piso 4	21	No	36.75	4.725	14.3
1101	No	Piso 4	23	No	39.6	0	14.3
1209	No	Piso 4	75	No	39.6	5.25	14.3
611	No	Piso 4	94	No	10.61	21.915	14.3
610	No	Piso 4	95	No	5.25	21.915	14.3
861	No	Piso 4	96	No	15.75	21.915	14.3
733	No	Piso 4	97	No	10.61	17.36	14.3
724	No	Piso 4	98	No	5.25	17.36	14.3
782	No	Piso 4	99	No	10.61	18.97	14.3
781	No	Piso 4	100	No	5.25	18.97	14.3
793	No	Piso 4	101	No	15.75	17.36	14.3
830	No	Piso 4	102	No	15.75	18.97	14.3
897	No	Piso 4	104	No	7.93	23.25	14.3
896	No	Piso 4	105	No	7.93	20.58	14.3
908	No	Piso 4	106	No	7.93	15.75	14.3
923	No	Piso 4	107	No	13.18	20.58	14.3
924	No	Piso 4	108	No	13.18	23.25	14.3
935	No	Piso 4	109	No	13.18	15.75	14.3
951	No	Piso 4	110	No	10.61	12.25	14.3
950	No	Piso 4	111	No	5.25	12.25	14.3
969	No	Piso 4	112	No	10.61	14	14.3
968	No	Piso 4	113	No	5.25	14	14.3
980	No	Piso 4	114	No	15.75	12.25	14.3
989	No	Piso 4	115	No	15.75	14	14.3
1005	No	Piso 4	116	No	10.61	7	14.3
1004	No	Piso 4	117	No	5.25	7	14.3
1023	No	Piso 4	118	No	10.61	8.75	14.3
1022	No	Piso 4	119	No	5.25	8.75	14.3
1034	No	Piso 4	120	No	15.75	7	14.3
1043	No	Piso 4	121	No	15.75	8.75	14.3
1052	No	Piso 4	122	No	21.11	12.25	14.3
1061	No	Piso 4	123	No	21.11	14	14.3
1070	No	Piso 4	124	No	26.25	12.25	14.3
1079	No	Piso 4	125	No	26.25	14	14.3
1088	No	Piso 4	126	No	31.5	12.25	14.3
1097	No	Piso 4	127	No	31.5	14	14.3
1106	No	Piso 4	128	No	21.11	7	14.3
1115	No	Piso 4	129	No	21.11	8.75	14.3
1124	No	Piso 4	130	No	26.25	7	14.3
1133	No	Piso 4	131	No	26.25	8.75	14.3
1142	No	Piso 4	132	No	31.5	7	14.3
1151	No	Piso 4	133	No	31.5	8.75	14.3
1160	No	Piso 4	134	No	36.75	7	14.3
1169	No	Piso 4	135	No	36.75	8.75	14.3
1178	No	Piso 4	136	No	36.75	12.25	14.3
1187	No	Piso 4	137	No	36.75	14	14.3
1196	No	Piso 4	138	No	42	7	14.3
1205	No	Piso 4	139	No	42	8.75	14.3
1214	No	Piso 4	140	No	47.25	7	14.3
1223	No	Piso 4	141	No	47.25	8.75	14.3
1232	No	Piso 4	142	No	52.5	7	14.3
1241	No	Piso 4	143	No	52.5	8.75	14.3
1250	No	Piso 4	144	No	57.75	7	14.3

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1259	No	Piso 4	145	No	57.75	8.75	14.3
1268	No	Piso 4	146	No	63	7	14.3
1277	No	Piso 4	147	No	63	8.75	14.3
1286	No	Piso 4	148	No	68.25	7	14.3
1295	No	Piso 4	149	No	68.25	8.75	14.3
1304	No	Piso 4	150	No	73.5	7	14.3
1313	No	Piso 4	151	No	73.5	8.75	14.3
1322	No	Piso 4	152	No	78.75	7	14.3
1331	No	Piso 4	153	No	78.75	8.75	14.3
1340	No	Piso 4	154	No	42	12.25	14.3
1349	No	Piso 4	155	No	42	14	14.3
1358	No	Piso 4	156	No	47.25	12.25	14.3
1367	No	Piso 4	157	No	47.25	14	14.3
1376	No	Piso 4	158	No	52.5	12.25	14.3
1385	No	Piso 4	159	No	52.5	14	14.3
1394	No	Piso 4	160	No	57.75	12.25	14.3
1403	No	Piso 4	161	No	57.75	14	14.3
1412	No	Piso 4	162	No	63	12.25	14.3
1421	No	Piso 4	163	No	63	14	14.3
1430	No	Piso 4	164	No	68.25	12.25	14.3
1439	No	Piso 4	165	No	68.25	14	14.3
1448	No	Piso 4	166	No	73.5	12.25	14.3
1457	No	Piso 4	167	No	73.5	14	14.3
1466	No	Piso 4	168	No	78.75	12.25	14.3
1475	No	Piso 4	169	No	78.75	14	14.3
1484	No	Piso 4	170	No	7.93	10.5	14.3
1493	No	Piso 4	171	No	13.18	10.5	14.3
1502	No	Piso 4	172	No	7.93	5.25	14.3
1511	No	Piso 4	173	No	13.18	5.25	14.3
1526	No	Piso 4	174	No	18.43	10.5	14.3
1527	No	Piso 4	175	No	18.43	15.75	14.3
1538	No	Piso 4	176	No	18.43	5.25	14.3
1553	No	Piso 4	177	No	23.68	10.5	14.3
1554	No	Piso 4	178	No	23.68	15.75	14.3
1565	No	Piso 4	179	No	23.68	5.25	14.3
1580	No	Piso 4	180	No	28.875	10.5	14.3
1581	No	Piso 4	181	No	28.875	15.75	14.3
1592	No	Piso 4	182	No	28.875	5.25	14.3
1607	No	Piso 4	183	No	34.125	10.5	14.3
1608	No	Piso 4	184	No	34.125	15.75	14.3
1619	No	Piso 4	185	No	34.125	5.25	14.3
1634	No	Piso 4	186	No	39.375	10.5	14.3
1635	No	Piso 4	187	No	39.375	15.75	14.3
1646	No	Piso 4	188	No	39.375	5.25	14.3
1661	No	Piso 4	189	No	44.625	10.5	14.3
1662	No	Piso 4	190	No	44.625	15.75	14.3
1673	No	Piso 4	191	No	44.625	5.25	14.3
1688	No	Piso 4	192	No	49.875	10.5	14.3
1689	No	Piso 4	193	No	49.875	15.75	14.3
1700	No	Piso 4	194	No	49.875	5.25	14.3
1715	No	Piso 4	195	No	55.125	10.5	14.3
1716	No	Piso 4	196	No	55.125	15.75	14.3
1727	No	Piso 4	197	No	55.125	5.25	14.3
1742	No	Piso 4	198	No	60.375	10.5	14.3
1743	No	Piso 4	199	No	60.375	15.75	14.3
1754	No	Piso 4	200	No	60.375	5.25	14.3

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1769	No	Piso 4	201	No	65.625	10.5	14.3
1770	No	Piso 4	202	No	65.625	15.75	14.3
1781	No	Piso 4	203	No	65.625	5.25	14.3
1796	No	Piso 4	204	No	18.43	20.58	14.3
1797	No	Piso 4	205	No	18.43	23.25	14.3
1814	No	Piso 4	206	No	23.68	20.58	14.3
1815	No	Piso 4	207	No	23.68	23.25	14.3
1832	No	Piso 4	208	No	28.875	20.58	14.3
1833	No	Piso 4	209	No	28.875	23.25	14.3
1850	No	Piso 4	210	No	34.125	20.58	14.3
1851	No	Piso 4	211	No	34.125	23.25	14.3
1868	No	Piso 4	212	No	39.375	20.58	14.3
1869	No	Piso 4	213	No	39.375	23.25	14.3
1886	No	Piso 4	214	No	44.625	20.58	14.3
1887	No	Piso 4	215	No	44.625	23.25	14.3
1904	No	Piso 4	216	No	49.875	20.58	14.3
1905	No	Piso 4	217	No	49.875	23.25	14.3
1922	No	Piso 4	218	No	55.125	20.58	14.3
1923	No	Piso 4	219	No	55.125	23.25	14.3
1940	No	Piso 4	220	No	60.375	20.58	14.3
1941	No	Piso 4	221	No	60.375	23.25	14.3
1958	No	Piso 4	222	No	65.625	20.58	14.3
1959	No	Piso 4	223	No	65.625	23.25	14.3
1976	No	Piso 4	224	No	70.875	20.58	14.3
1977	No	Piso 4	225	No	70.875	23.25	14.3
1988	No	Piso 4	226	No	70.875	15.75	14.3
2003	No	Piso 4	227	No	76.125	20.58	14.3
2004	No	Piso 4	228	No	76.125	23.25	14.3
2015	No	Piso 4	229	No	76.125	15.75	14.3
2024	No	Piso 4	230	No	18.43	17.36	14.3
2033	No	Piso 4	231	No	18.43	18.97	14.3
2042	No	Piso 4	232	No	21.11	17.36	14.3
2051	No	Piso 4	233	No	21.11	18.97	14.3
2060	No	Piso 4	234	No	23.68	17.36	14.3
2069	No	Piso 4	235	No	23.68	18.97	14.3
2078	No	Piso 4	236	No	26.25	17.36	14.3
2087	No	Piso 4	237	No	26.25	18.97	14.3
2096	No	Piso 4	238	No	28.875	17.36	14.3
2105	No	Piso 4	239	No	28.875	18.97	14.3
2114	No	Piso 4	240	No	31.5	17.36	14.3
2123	No	Piso 4	241	No	31.5	18.97	14.3
2132	No	Piso 4	242	No	34.125	17.36	14.3
2141	No	Piso 4	243	No	34.125	18.97	14.3
2150	No	Piso 4	244	No	36.75	17.36	14.3
2159	No	Piso 4	245	No	36.75	18.97	14.3
2168	No	Piso 4	246	No	39.375	17.36	14.3
2177	No	Piso 4	247	No	39.375	18.97	14.3
2186	No	Piso 4	248	No	42	17.36	14.3
2195	No	Piso 4	249	No	42	18.97	14.3
2204	No	Piso 4	250	No	44.625	17.36	14.3
2213	No	Piso 4	251	No	44.625	18.97	14.3
2222	No	Piso 4	252	No	47.25	17.36	14.3
2231	No	Piso 4	253	No	47.25	18.97	14.3
2240	No	Piso 4	254	No	49.875	17.36	14.3
2249	No	Piso 4	255	No	49.875	18.97	14.3
2258	No	Piso 4	256	No	52.5	17.36	14.3

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2267	No	Piso 4	257	No	52.5	18.97	14.3
2276	No	Piso 4	258	No	55.125	17.36	14.3
2285	No	Piso 4	259	No	55.125	18.97	14.3
2294	No	Piso 4	260	No	57.75	17.36	14.3
2303	No	Piso 4	261	No	57.75	18.97	14.3
2312	No	Piso 4	262	No	60.375	17.36	14.3
2321	No	Piso 4	263	No	60.375	18.97	14.3
2330	No	Piso 4	264	No	63	17.36	14.3
2339	No	Piso 4	265	No	63	18.97	14.3
2348	No	Piso 4	266	No	65.625	17.36	14.3
2357	No	Piso 4	267	No	65.625	18.97	14.3
2366	No	Piso 4	268	No	68.25	17.36	14.3
2375	No	Piso 4	269	No	68.25	18.97	14.3
2384	No	Piso 4	270	No	70.875	17.36	14.3
2393	No	Piso 4	271	No	70.875	18.97	14.3
2402	No	Piso 4	272	No	73.5	17.36	14.3
2411	No	Piso 4	273	No	73.5	18.97	14.3
2420	No	Piso 4	274	No	76.125	17.36	14.3
2429	No	Piso 4	275	No	76.125	18.97	14.3
2438	No	Piso 4	276	No	78.75	17.36	14.3
2447	No	Piso 4	277	No	78.75	18.97	14.3
2456	No	Piso 4	278	No	18.43	21.915	14.3
2465	No	Piso 4	279	No	21.11	21.915	14.3
2474	No	Piso 4	280	No	23.68	21.915	14.3
2483	No	Piso 4	281	No	26.25	21.915	14.3
2492	No	Piso 4	282	No	28.875	21.915	14.3
2501	No	Piso 4	283	No	31.5	21.915	14.3
2510	No	Piso 4	284	No	34.125	21.915	14.3
2519	No	Piso 4	285	No	36.75	21.915	14.3
2528	No	Piso 4	286	No	39.375	21.915	14.3
2537	No	Piso 4	287	No	42	21.915	14.3
2546	No	Piso 4	288	No	44.625	21.915	14.3
2555	No	Piso 4	289	No	47.25	21.915	14.3
2564	No	Piso 4	290	No	49.875	21.915	14.3
2573	No	Piso 4	291	No	52.5	21.915	14.3
2582	No	Piso 4	292	No	55.125	21.915	14.3
2591	No	Piso 4	293	No	57.75	21.915	14.3
2600	No	Piso 4	294	No	60.375	21.915	14.3
2609	No	Piso 4	295	No	63	21.915	14.3
2618	No	Piso 4	296	No	65.625	21.915	14.3
2627	No	Piso 4	297	No	68.25	21.915	14.3
2636	No	Piso 4	298	No	70.875	21.915	14.3
2645	No	Piso 4	299	No	73.5	21.915	14.3
2654	No	Piso 4	300	No	76.125	21.915	14.3
2663	No	Piso 4	301	No	78.75	21.915	14.3
1353	No	Piso 4	302	No	28.875	0	14.3
2073	No	Piso 4	303	No	34.125	4.725	14.3
2064	No	Piso 4	306	No	34.125	0	14.3
188	No	Piso 4	307	No	70.875	10.5	14.3
197	No	Piso 4	308	No	76.125	10.5	14.3
205	No	Piso 4	309	No	70.875	5.25	14.3
213	No	Piso 4	310	No	76.125	5.25	14.3
414	No	Piso 4	313	No	31.5	4.725	14.3
1732	No	Piso 4	320	No	2.25	12.25	14.3
1804	No	Piso 4	321	No	2.25	14	14.3
887	No	Piso 4	331	No	39	0	14.3

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1038	No	Piso 4	317	No	28.875	0.1	14.3
2723	No	Piso 4	86	No	31.5	4.575	14.3
2755	No	Piso 4	89	No	39.5	5.25	14.3
2753	No	Piso 4	328	No	36.75	4.575	14.3
2754	No	Piso 4	329	No	39.5	4.575	14.3
2722	No	Piso 4	330	No	28.975	4.575	14.3
2724	No	Piso 4	332	No	28.975	5.25	14.3
221	No	Piso 4	85	No	31.5	1.575	14.3
543	No	Piso 4	88	No	31.5	3.15	14.3
222	No	Piso 4	336	No	36.75	1.575	14.3
545	No	Piso 4	337	No	36.75	3.15	14.3
1452	No	Piso 4	340	No	79.425	15.75	14.3
1543	No	Piso 4	342	No	81.6244	13.3914	14.3
1840	No	Piso 4	344	No	80.5001	12.2501	14.3
2698	No	Piso 4	348	No	80.925	14	14.3
1966	No	Piso 4	343	No	83.1366	19.2111	14.3
2680	No	Piso 4	345	No	78.75	19.555	14.3
2681	No	Piso 4	346	No	82.625	19.555	14.3
2781	No	Piso 4	356	No	78.75	17.625	14.3
2782	No	Piso 4	357	No	81.3	17.625	14.3
2799	No	Piso 4	358	No	78.75	21.28	14.3
2800	No	Piso 4	359	No	80.725	21.28	14.3
2687	No	Piso 4	341	No	82.5698	18.6826	14.3
2688	No	Piso 4	347	No	84.8647	16.5455	14.3
2833	No	Piso 4	349	No	28.875	4.575	14.3
580	No	Piso 4	84	No	28.775	3.15	14.3
856	No	Piso 4	90	No	28.775	1.575	14.3
873	No	Piso 4	91	No	39.7	3.15	14.3
975	No	Piso 4	318	No	39.7	1.575	14.3
19	No	Piso 3	2	No	5.25	23.25	11
29	No	Piso 3	3	No	10.61	23.25	11
39	No	Piso 3	4	No	15.75	23.25	11
49	No	Piso 3	5	No	21.11	23.25	11
59	No	Piso 3	6	No	26.25	23.25	11
69	No	Piso 3	7	No	31.5	23.25	11
79	No	Piso 3	8	No	36.75	23.25	11
89	No	Piso 3	9	No	42	23.25	11
99	No	Piso 3	10	No	47.25	23.25	11
109	No	Piso 3	11	No	52.5	23.25	11
119	No	Piso 3	12	No	57.75	23.25	11
129	No	Piso 3	13	No	63	23.25	11
139	No	Piso 3	14	No	68.25	23.25	11
149	No	Piso 3	15	No	73.5	23.25	11
159	No	Piso 3	16	No	78.75	23.25	11
239	No	Piso 3	24	No	5.25	15.75	11
249	No	Piso 3	25	No	5.25	10.5	11
259	No	Piso 3	26	No	5.25	5.25	11
269	No	Piso 3	27	No	15.75	5.25	11
279	No	Piso 3	28	No	26.25	5.25	11
630	No	Piso 3	29	No	10.61	15.75	11
299	No	Piso 3	30	No	15.75	15.75	11
309	No	Piso 3	31	No	15.75	10.5	11
319	No	Piso 3	32	No	26.25	15.75	11
329	No	Piso 3	33	No	26.25	10.5	11
339	No	Piso 3	34	No	36.75	15.75	11
349	No	Piso 3	35	No	36.75	10.5	11

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
359	No	Piso 3	36	No	47.25	15.75	11
369	No	Piso 3	37	No	47.25	10.5	11
379	No	Piso 3	38	No	57.75	15.75	11
389	No	Piso 3	39	No	57.75	10.5	11
399	No	Piso 3	40	No	68.25	15.75	11
409	No	Piso 3	41	No	68.25	10.5	11
429	No	Piso 3	42	No	78.75	15.75	11
439	No	Piso 3	43	No	78.75	10.5	11
449	No	Piso 3	44	No	78.75	5.25	11
459	No	Piso 3	45	No	73.5	5.25	11
469	No	Piso 3	46	No	68.25	5.25	11
479	No	Piso 3	47	No	63	5.25	11
489	No	Piso 3	48	No	57.75	5.25	11
499	No	Piso 3	49	No	52.5	5.25	11
509	No	Piso 3	50	No	47.25	5.25	11
519	No	Piso 3	51	No	42	5.25	11
529	No	Piso 3	52	No	36.75	5.25	11
539	No	Piso 3	53	No	15.75	20.58	11
552	No	Piso 3	54	No	26.25	20.58	11
565	No	Piso 3	55	No	36.75	20.58	11
578	No	Piso 3	56	No	47.25	20.58	11
591	No	Piso 3	57	No	57.75	20.58	11
604	No	Piso 3	58	No	68.25	20.58	11
617	No	Piso 3	59	No	78.75	20.58	11
639	No	Piso 3	60	No	21.11	15.75	11
648	No	Piso 3	61	No	31.5	15.75	11
657	No	Piso 3	62	No	42	15.75	11
666	No	Piso 3	63	No	52.5	15.75	11
675	No	Piso 3	64	No	63	15.75	11
684	No	Piso 3	65	No	73.5	15.75	11
694	No	Piso 3	66	No	10.61	10.5	11
703	No	Piso 3	67	No	21.11	10.5	11
712	No	Piso 3	68	No	31.5	10.5	11
721	No	Piso 3	69	No	42	10.5	11
730	No	Piso 3	70	No	52.5	10.5	11
739	No	Piso 3	71	No	63	10.5	11
748	No	Piso 3	72	No	73.5	10.5	11
758	No	Piso 3	73	No	5.25	20.58	11
775	No	Piso 3	74	No	10.61	5.25	11
802	No	Piso 3	77	No	21.11	5.25	11
811	No	Piso 3	78	No	31.5	5.25	11
825	No	Piso 3	79	No	84	15.75	11
835	No	Piso 3	80	No	89.25	20.58	11
844	No	Piso 3	81	No	2.25	15.75	11
853	No	Piso 3	82	No	2.25	5.25	11
1894	No	Piso 3	1	No	2.25	10.5	11
364	No	Piso 3	17	No	26.25	0	11
444	No	Piso 3	18	No	31.5	0	11
282	No	Piso 3	19	No	36.75	0	11
290	No	Piso 3	20	No	26.25	4.725	11
229	No	Piso 3	21	No	36.75	4.725	11
1110	No	Piso 3	23	No	39.6	0	11
1218	No	Piso 3	75	No	39.6	5.25	11
620	No	Piso 3	94	No	10.61	21.915	11
619	No	Piso 3	95	No	5.25	21.915	11
862	No	Piso 3	96	No	15.75	21.915	11

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
750	No	Piso 3	97	No	10.61	17.36	11
742	No	Piso 3	98	No	5.25	17.36	11
784	No	Piso 3	99	No	10.61	18.97	11
783	No	Piso 3	100	No	5.25	18.97	11
794	No	Piso 3	101	No	15.75	17.36	11
838	No	Piso 3	102	No	15.75	18.97	11
899	No	Piso 3	104	No	7.93	23.25	11
898	No	Piso 3	105	No	7.93	20.58	11
909	No	Piso 3	106	No	7.93	15.75	11
925	No	Piso 3	107	No	13.18	20.58	11
926	No	Piso 3	108	No	13.18	23.25	11
936	No	Piso 3	109	No	13.18	15.75	11
953	No	Piso 3	110	No	10.61	12.25	11
952	No	Piso 3	111	No	5.25	12.25	11
971	No	Piso 3	112	No	10.61	14	11
970	No	Piso 3	113	No	5.25	14	11
981	No	Piso 3	114	No	15.75	12.25	11
990	No	Piso 3	115	No	15.75	14	11
1007	No	Piso 3	116	No	10.61	7	11
1006	No	Piso 3	117	No	5.25	7	11
1025	No	Piso 3	118	No	10.61	8.75	11
1024	No	Piso 3	119	No	5.25	8.75	11
1035	No	Piso 3	120	No	15.75	7	11
1044	No	Piso 3	121	No	15.75	8.75	11
1053	No	Piso 3	122	No	21.11	12.25	11
1062	No	Piso 3	123	No	21.11	14	11
1071	No	Piso 3	124	No	26.25	12.25	11
1080	No	Piso 3	125	No	26.25	14	11
1089	No	Piso 3	126	No	31.5	12.25	11
1098	No	Piso 3	127	No	31.5	14	11
1107	No	Piso 3	128	No	21.11	7	11
1116	No	Piso 3	129	No	21.11	8.75	11
1125	No	Piso 3	130	No	26.25	7	11
1134	No	Piso 3	131	No	26.25	8.75	11
1143	No	Piso 3	132	No	31.5	7	11
1152	No	Piso 3	133	No	31.5	8.75	11
1161	No	Piso 3	134	No	36.75	7	11
1170	No	Piso 3	135	No	36.75	8.75	11
1179	No	Piso 3	136	No	36.75	12.25	11
1188	No	Piso 3	137	No	36.75	14	11
1197	No	Piso 3	138	No	42	7	11
1206	No	Piso 3	139	No	42	8.75	11
1215	No	Piso 3	140	No	47.25	7	11
1224	No	Piso 3	141	No	47.25	8.75	11
1233	No	Piso 3	142	No	52.5	7	11
1242	No	Piso 3	143	No	52.5	8.75	11
1251	No	Piso 3	144	No	57.75	7	11
1260	No	Piso 3	145	No	57.75	8.75	11
1269	No	Piso 3	146	No	63	7	11
1278	No	Piso 3	147	No	63	8.75	11
1287	No	Piso 3	148	No	68.25	7	11
1296	No	Piso 3	149	No	68.25	8.75	11
1305	No	Piso 3	150	No	73.5	7	11
1314	No	Piso 3	151	No	73.5	8.75	11
1323	No	Piso 3	152	No	78.75	7	11
1332	No	Piso 3	153	No	78.75	8.75	11

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1341	No	Piso 3	154	No	42	12.25	11
1350	No	Piso 3	155	No	42	14	11
1359	No	Piso 3	156	No	47.25	12.25	11
1368	No	Piso 3	157	No	47.25	14	11
1377	No	Piso 3	158	No	52.5	12.25	11
1386	No	Piso 3	159	No	52.5	14	11
1395	No	Piso 3	160	No	57.75	12.25	11
1404	No	Piso 3	161	No	57.75	14	11
1413	No	Piso 3	162	No	63	12.25	11
1422	No	Piso 3	163	No	63	14	11
1431	No	Piso 3	164	No	68.25	12.25	11
1440	No	Piso 3	165	No	68.25	14	11
1449	No	Piso 3	166	No	73.5	12.25	11
1458	No	Piso 3	167	No	73.5	14	11
1467	No	Piso 3	168	No	78.75	12.25	11
1476	No	Piso 3	169	No	78.75	14	11
1485	No	Piso 3	170	No	7.93	10.5	11
1494	No	Piso 3	171	No	13.18	10.5	11
1503	No	Piso 3	172	No	7.93	5.25	11
1512	No	Piso 3	173	No	13.18	5.25	11
1528	No	Piso 3	174	No	18.43	10.5	11
1529	No	Piso 3	175	No	18.43	15.75	11
1539	No	Piso 3	176	No	18.43	5.25	11
1555	No	Piso 3	177	No	23.68	10.5	11
1556	No	Piso 3	178	No	23.68	15.75	11
1566	No	Piso 3	179	No	23.68	5.25	11
1582	No	Piso 3	180	No	28.875	10.5	11
1583	No	Piso 3	181	No	28.875	15.75	11
1593	No	Piso 3	182	No	28.875	5.25	11
1609	No	Piso 3	183	No	34.125	10.5	11
1610	No	Piso 3	184	No	34.125	15.75	11
1620	No	Piso 3	185	No	34.125	5.25	11
1636	No	Piso 3	186	No	39.375	10.5	11
1637	No	Piso 3	187	No	39.375	15.75	11
1647	No	Piso 3	188	No	39.375	5.25	11
1663	No	Piso 3	189	No	44.625	10.5	11
1664	No	Piso 3	190	No	44.625	15.75	11
1674	No	Piso 3	191	No	44.625	5.25	11
1690	No	Piso 3	192	No	49.875	10.5	11
1691	No	Piso 3	193	No	49.875	15.75	11
1701	No	Piso 3	194	No	49.875	5.25	11
1717	No	Piso 3	195	No	55.125	10.5	11
1718	No	Piso 3	196	No	55.125	15.75	11
1728	No	Piso 3	197	No	55.125	5.25	11
1744	No	Piso 3	198	No	60.375	10.5	11
1745	No	Piso 3	199	No	60.375	15.75	11
1755	No	Piso 3	200	No	60.375	5.25	11
1771	No	Piso 3	201	No	65.625	10.5	11
1772	No	Piso 3	202	No	65.625	15.75	11
1782	No	Piso 3	203	No	65.625	5.25	11
1798	No	Piso 3	204	No	18.43	20.58	11
1799	No	Piso 3	205	No	18.43	23.25	11
1816	No	Piso 3	206	No	23.68	20.58	11
1817	No	Piso 3	207	No	23.68	23.25	11
1834	No	Piso 3	208	No	28.875	20.58	11
1835	No	Piso 3	209	No	28.875	23.25	11

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1852	No	Piso 3	210	No	34.125	20.58	11
1853	No	Piso 3	211	No	34.125	23.25	11
1870	No	Piso 3	212	No	39.375	20.58	11
1871	No	Piso 3	213	No	39.375	23.25	11
1888	No	Piso 3	214	No	44.625	20.58	11
1889	No	Piso 3	215	No	44.625	23.25	11
1906	No	Piso 3	216	No	49.875	20.58	11
1907	No	Piso 3	217	No	49.875	23.25	11
1924	No	Piso 3	218	No	55.125	20.58	11
1925	No	Piso 3	219	No	55.125	23.25	11
1942	No	Piso 3	220	No	60.375	20.58	11
1943	No	Piso 3	221	No	60.375	23.25	11
1960	No	Piso 3	222	No	65.625	20.58	11
1961	No	Piso 3	223	No	65.625	23.25	11
1978	No	Piso 3	224	No	70.875	20.58	11
1979	No	Piso 3	225	No	70.875	23.25	11
1989	No	Piso 3	226	No	70.875	15.75	11
2005	No	Piso 3	227	No	76.125	20.58	11
2006	No	Piso 3	228	No	76.125	23.25	11
2016	No	Piso 3	229	No	76.125	15.75	11
2025	No	Piso 3	230	No	18.43	17.36	11
2034	No	Piso 3	231	No	18.43	18.97	11
2043	No	Piso 3	232	No	21.11	17.36	11
2052	No	Piso 3	233	No	21.11	18.97	11
2061	No	Piso 3	234	No	23.68	17.36	11
2070	No	Piso 3	235	No	23.68	18.97	11
2079	No	Piso 3	236	No	26.25	17.36	11
2088	No	Piso 3	237	No	26.25	18.97	11
2097	No	Piso 3	238	No	28.875	17.36	11
2106	No	Piso 3	239	No	28.875	18.97	11
2115	No	Piso 3	240	No	31.5	17.36	11
2124	No	Piso 3	241	No	31.5	18.97	11
2133	No	Piso 3	242	No	34.125	17.36	11
2142	No	Piso 3	243	No	34.125	18.97	11
2151	No	Piso 3	244	No	36.75	17.36	11
2160	No	Piso 3	245	No	36.75	18.97	11
2169	No	Piso 3	246	No	39.375	17.36	11
2178	No	Piso 3	247	No	39.375	18.97	11
2187	No	Piso 3	248	No	42	17.36	11
2196	No	Piso 3	249	No	42	18.97	11
2205	No	Piso 3	250	No	44.625	17.36	11
2214	No	Piso 3	251	No	44.625	18.97	11
2223	No	Piso 3	252	No	47.25	17.36	11
2232	No	Piso 3	253	No	47.25	18.97	11
2241	No	Piso 3	254	No	49.875	17.36	11
2250	No	Piso 3	255	No	49.875	18.97	11
2259	No	Piso 3	256	No	52.5	17.36	11
2268	No	Piso 3	257	No	52.5	18.97	11
2277	No	Piso 3	258	No	55.125	17.36	11
2286	No	Piso 3	259	No	55.125	18.97	11
2295	No	Piso 3	260	No	57.75	17.36	11
2304	No	Piso 3	261	No	57.75	18.97	11
2313	No	Piso 3	262	No	60.375	17.36	11
2322	No	Piso 3	263	No	60.375	18.97	11
2331	No	Piso 3	264	No	63	17.36	11
2340	No	Piso 3	265	No	63	18.97	11

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2349	No	Piso 3	266	No	65.625	17.36	11
2358	No	Piso 3	267	No	65.625	18.97	11
2367	No	Piso 3	268	No	68.25	17.36	11
2376	No	Piso 3	269	No	68.25	18.97	11
2385	No	Piso 3	270	No	70.875	17.36	11
2394	No	Piso 3	271	No	70.875	18.97	11
2403	No	Piso 3	272	No	73.5	17.36	11
2412	No	Piso 3	273	No	73.5	18.97	11
2421	No	Piso 3	274	No	76.125	17.36	11
2430	No	Piso 3	275	No	76.125	18.97	11
2439	No	Piso 3	276	No	78.75	17.36	11
2448	No	Piso 3	277	No	78.75	18.97	11
2457	No	Piso 3	278	No	18.43	21.915	11
2466	No	Piso 3	279	No	21.11	21.915	11
2475	No	Piso 3	280	No	23.68	21.915	11
2484	No	Piso 3	281	No	26.25	21.915	11
2493	No	Piso 3	282	No	28.875	21.915	11
2502	No	Piso 3	283	No	31.5	21.915	11
2511	No	Piso 3	284	No	34.125	21.915	11
2520	No	Piso 3	285	No	36.75	21.915	11
2529	No	Piso 3	286	No	39.375	21.915	11
2538	No	Piso 3	287	No	42	21.915	11
2547	No	Piso 3	288	No	44.625	21.915	11
2556	No	Piso 3	289	No	47.25	21.915	11
2565	No	Piso 3	290	No	49.875	21.915	11
2574	No	Piso 3	291	No	52.5	21.915	11
2583	No	Piso 3	292	No	55.125	21.915	11
2592	No	Piso 3	293	No	57.75	21.915	11
2601	No	Piso 3	294	No	60.375	21.915	11
2610	No	Piso 3	295	No	63	21.915	11
2619	No	Piso 3	296	No	65.625	21.915	11
2628	No	Piso 3	297	No	68.25	21.915	11
2637	No	Piso 3	298	No	70.875	21.915	11
2646	No	Piso 3	299	No	73.5	21.915	11
2655	No	Piso 3	300	No	76.125	21.915	11
2664	No	Piso 3	301	No	78.75	21.915	11
1362	No	Piso 3	302	No	28.875	0	11
2091	No	Piso 3	303	No	34.125	4.725	11
2082	No	Piso 3	306	No	34.125	0	11
189	No	Piso 3	307	No	70.875	10.5	11
198	No	Piso 3	308	No	76.125	10.5	11
206	No	Piso 3	309	No	70.875	5.25	11
214	No	Piso 3	310	No	76.125	5.25	11
415	No	Piso 3	313	No	31.5	4.725	11
1733	No	Piso 3	320	No	2.25	12.25	11
1805	No	Piso 3	321	No	2.25	14	11
903	No	Piso 3	331	No	39	0	11
1047	No	Piso 3	317	No	28.875	0.1	11
2726	No	Piso 3	86	No	31.5	4.575	11
2758	No	Piso 3	89	No	39.5	5.25	11
2756	No	Piso 3	328	No	36.75	4.575	11
2757	No	Piso 3	329	No	39.5	4.575	11
2725	No	Piso 3	330	No	28.975	4.575	11
2727	No	Piso 3	332	No	28.975	5.25	11
454	No	Piso 3	85	No	31.5	1.575	11
546	No	Piso 3	88	No	31.5	3.15	11

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
471	No	Piso 3	336	No	36.75	1.575	11
554	No	Piso 3	337	No	36.75	3.15	11
1461	No	Piso 3	340	No	79.425	15.75	11
1544	No	Piso 3	342	No	81.6244	13.3914	11
1912	No	Piso 3	344	No	80.5001	12.2501	11
2699	No	Piso 3	348	No	80.925	14	11
1967	No	Piso 3	343	No	83.1366	19.2111	11
2682	No	Piso 3	345	No	78.75	19.555	11
2683	No	Piso 3	346	No	82.625	19.555	11
2783	No	Piso 3	356	No	78.75	17.625	11
2784	No	Piso 3	357	No	81.3	17.625	11
2801	No	Piso 3	358	No	78.75	21.28	11
2802	No	Piso 3	359	No	80.725	21.28	11
2689	No	Piso 3	341	No	82.5698	18.6826	11
2701	No	Piso 3	347	No	84.8647	16.5455	11
2834	No	Piso 3	349	No	28.875	4.575	11
584	No	Piso 3	84	No	28.775	3.15	11
864	No	Piso 3	90	No	28.775	1.575	11
875	No	Piso 3	91	No	39.7	3.15	11
984	No	Piso 3	318	No	39.7	1.575	11
20	No	Piso 2	2	No	5.25	23.25	7.4
30	No	Piso 2	3	No	10.61	23.25	7.4
40	No	Piso 2	4	No	15.75	23.25	7.4
50	No	Piso 2	5	No	21.11	23.25	7.4
60	No	Piso 2	6	No	26.25	23.25	7.4
70	No	Piso 2	7	No	31.5	23.25	7.4
80	No	Piso 2	8	No	36.75	23.25	7.4
90	No	Piso 2	9	No	42	23.25	7.4
100	No	Piso 2	10	No	47.25	23.25	7.4
110	No	Piso 2	11	No	52.5	23.25	7.4
120	No	Piso 2	12	No	57.75	23.25	7.4
130	No	Piso 2	13	No	63	23.25	7.4
140	No	Piso 2	14	No	68.25	23.25	7.4
150	No	Piso 2	15	No	73.5	23.25	7.4
160	No	Piso 2	16	No	78.75	23.25	7.4
240	No	Piso 2	24	No	5.25	15.75	7.4
250	No	Piso 2	25	No	5.25	10.5	7.4
260	No	Piso 2	26	No	5.25	5.25	7.4
270	No	Piso 2	27	No	15.75	5.25	7.4
280	No	Piso 2	28	No	26.25	5.25	7.4
631	No	Piso 2	29	No	10.61	15.75	7.4
300	No	Piso 2	30	No	15.75	15.75	7.4
310	No	Piso 2	31	No	15.75	10.5	7.4
320	No	Piso 2	32	No	26.25	15.75	7.4
330	No	Piso 2	33	No	26.25	10.5	7.4
340	No	Piso 2	34	No	36.75	15.75	7.4
350	No	Piso 2	35	No	36.75	10.5	7.4
360	No	Piso 2	36	No	47.25	15.75	7.4
370	No	Piso 2	37	No	47.25	10.5	7.4
380	No	Piso 2	38	No	57.75	15.75	7.4
390	No	Piso 2	39	No	57.75	10.5	7.4
400	No	Piso 2	40	No	68.25	15.75	7.4
410	No	Piso 2	41	No	68.25	10.5	7.4
430	No	Piso 2	42	No	78.75	15.75	7.4
440	No	Piso 2	43	No	78.75	10.5	7.4
450	No	Piso 2	44	No	78.75	5.25	7.4

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
460	No	Piso 2	45	No	73.5	5.25	7.4
470	No	Piso 2	46	No	68.25	5.25	7.4
480	No	Piso 2	47	No	63	5.25	7.4
490	No	Piso 2	48	No	57.75	5.25	7.4
500	No	Piso 2	49	No	52.5	5.25	7.4
510	No	Piso 2	50	No	47.25	5.25	7.4
520	No	Piso 2	51	No	42	5.25	7.4
530	No	Piso 2	52	No	36.75	5.25	7.4
540	No	Piso 2	53	No	15.75	20.58	7.4
553	No	Piso 2	54	No	26.25	20.58	7.4
566	No	Piso 2	55	No	36.75	20.58	7.4
579	No	Piso 2	56	No	47.25	20.58	7.4
592	No	Piso 2	57	No	57.75	20.58	7.4
605	No	Piso 2	58	No	68.25	20.58	7.4
618	No	Piso 2	59	No	78.75	20.58	7.4
640	No	Piso 2	60	No	21.11	15.75	7.4
649	No	Piso 2	61	No	31.5	15.75	7.4
658	No	Piso 2	62	No	42	15.75	7.4
667	No	Piso 2	63	No	52.5	15.75	7.4
676	No	Piso 2	64	No	63	15.75	7.4
685	No	Piso 2	65	No	73.5	15.75	7.4
695	No	Piso 2	66	No	10.61	10.5	7.4
704	No	Piso 2	67	No	21.11	10.5	7.4
713	No	Piso 2	68	No	31.5	10.5	7.4
722	No	Piso 2	69	No	42	10.5	7.4
731	No	Piso 2	70	No	52.5	10.5	7.4
740	No	Piso 2	71	No	63	10.5	7.4
749	No	Piso 2	72	No	73.5	10.5	7.4
759	No	Piso 2	73	No	5.25	20.58	7.4
776	No	Piso 2	74	No	10.61	5.25	7.4
803	No	Piso 2	77	No	21.11	5.25	7.4
812	No	Piso 2	78	No	31.5	5.25	7.4
826	No	Piso 2	79	No	84	15.75	7.4
836	No	Piso 2	80	No	89.25	20.58	7.4
845	No	Piso 2	81	No	2.25	15.75	7.4
854	No	Piso 2	82	No	2.25	5.25	7.4
1895	No	Piso 2	1	No	2.25	10.5	7.4
374	No	Piso 2	17	No	26.25	0	7.4
451	No	Piso 2	18	No	31.5	0	7.4
283	No	Piso 2	19	No	36.75	0	7.4
294	No	Piso 2	20	No	26.25	4.725	7.4
230	No	Piso 2	21	No	36.75	4.725	7.4
1173	No	Piso 2	23	No	39.6	0	7.4
1226	No	Piso 2	75	No	39.6	5.25	7.4
623	No	Piso 2	94	No	10.61	21.915	7.4
621	No	Piso 2	95	No	5.25	21.915	7.4
863	No	Piso 2	96	No	15.75	21.915	7.4
760	No	Piso 2	97	No	10.61	17.36	7.4
752	No	Piso 2	98	No	5.25	17.36	7.4
786	No	Piso 2	99	No	10.61	18.97	7.4
785	No	Piso 2	100	No	5.25	18.97	7.4
796	No	Piso 2	101	No	15.75	17.36	7.4
847	No	Piso 2	102	No	15.75	18.97	7.4
901	No	Piso 2	104	No	7.93	23.25	7.4
900	No	Piso 2	105	No	7.93	20.58	7.4
910	No	Piso 2	106	No	7.93	15.75	7.4

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
927	No	Piso 2	107	No	13.18	20.58	7.4
928	No	Piso 2	108	No	13.18	23.25	7.4
937	No	Piso 2	109	No	13.18	15.75	7.4
955	No	Piso 2	110	No	10.61	12.25	7.4
954	No	Piso 2	111	No	5.25	12.25	7.4
973	No	Piso 2	112	No	10.61	14	7.4
972	No	Piso 2	113	No	5.25	14	7.4
982	No	Piso 2	114	No	15.75	12.25	7.4
991	No	Piso 2	115	No	15.75	14	7.4
1009	No	Piso 2	116	No	10.61	7	7.4
1008	No	Piso 2	117	No	5.25	7	7.4
1027	No	Piso 2	118	No	10.61	8.75	7.4
1026	No	Piso 2	119	No	5.25	8.75	7.4
1036	No	Piso 2	120	No	15.75	7	7.4
1045	No	Piso 2	121	No	15.75	8.75	7.4
1054	No	Piso 2	122	No	21.11	12.25	7.4
1063	No	Piso 2	123	No	21.11	14	7.4
1072	No	Piso 2	124	No	26.25	12.25	7.4
1081	No	Piso 2	125	No	26.25	14	7.4
1090	No	Piso 2	126	No	31.5	12.25	7.4
1099	No	Piso 2	127	No	31.5	14	7.4
1108	No	Piso 2	128	No	21.11	7	7.4
1117	No	Piso 2	129	No	21.11	8.75	7.4
1126	No	Piso 2	130	No	26.25	7	7.4
1135	No	Piso 2	131	No	26.25	8.75	7.4
1144	No	Piso 2	132	No	31.5	7	7.4
1153	No	Piso 2	133	No	31.5	8.75	7.4
1162	No	Piso 2	134	No	36.75	7	7.4
1171	No	Piso 2	135	No	36.75	8.75	7.4
1180	No	Piso 2	136	No	36.75	12.25	7.4
1189	No	Piso 2	137	No	36.75	14	7.4
1198	No	Piso 2	138	No	42	7	7.4
1207	No	Piso 2	139	No	42	8.75	7.4
1216	No	Piso 2	140	No	47.25	7	7.4
1225	No	Piso 2	141	No	47.25	8.75	7.4
1234	No	Piso 2	142	No	52.5	7	7.4
1243	No	Piso 2	143	No	52.5	8.75	7.4
1252	No	Piso 2	144	No	57.75	7	7.4
1261	No	Piso 2	145	No	57.75	8.75	7.4
1270	No	Piso 2	146	No	63	7	7.4
1279	No	Piso 2	147	No	63	8.75	7.4
1288	No	Piso 2	148	No	68.25	7	7.4
1297	No	Piso 2	149	No	68.25	8.75	7.4
1306	No	Piso 2	150	No	73.5	7	7.4
1315	No	Piso 2	151	No	73.5	8.75	7.4
1324	No	Piso 2	152	No	78.75	7	7.4
1333	No	Piso 2	153	No	78.75	8.75	7.4
1342	No	Piso 2	154	No	42	12.25	7.4
1351	No	Piso 2	155	No	42	14	7.4
1360	No	Piso 2	156	No	47.25	12.25	7.4
1369	No	Piso 2	157	No	47.25	14	7.4
1378	No	Piso 2	158	No	52.5	12.25	7.4
1387	No	Piso 2	159	No	52.5	14	7.4
1396	No	Piso 2	160	No	57.75	12.25	7.4
1405	No	Piso 2	161	No	57.75	14	7.4
1414	No	Piso 2	162	No	63	12.25	7.4

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1423	No	Piso 2	163	No	63	14	7.4
1432	No	Piso 2	164	No	68.25	12.25	7.4
1441	No	Piso 2	165	No	68.25	14	7.4
1450	No	Piso 2	166	No	73.5	12.25	7.4
1459	No	Piso 2	167	No	73.5	14	7.4
1468	No	Piso 2	168	No	78.75	12.25	7.4
1477	No	Piso 2	169	No	78.75	14	7.4
1486	No	Piso 2	170	No	7.93	10.5	7.4
1495	No	Piso 2	171	No	13.18	10.5	7.4
1504	No	Piso 2	172	No	7.93	5.25	7.4
1513	No	Piso 2	173	No	13.18	5.25	7.4
1530	No	Piso 2	174	No	18.43	10.5	7.4
1531	No	Piso 2	175	No	18.43	15.75	7.4
1540	No	Piso 2	176	No	18.43	5.25	7.4
1557	No	Piso 2	177	No	23.68	10.5	7.4
1558	No	Piso 2	178	No	23.68	15.75	7.4
1567	No	Piso 2	179	No	23.68	5.25	7.4
1584	No	Piso 2	180	No	28.875	10.5	7.4
1585	No	Piso 2	181	No	28.875	15.75	7.4
1594	No	Piso 2	182	No	28.875	5.25	7.4
1611	No	Piso 2	183	No	34.125	10.5	7.4
1612	No	Piso 2	184	No	34.125	15.75	7.4
1621	No	Piso 2	185	No	34.125	5.25	7.4
1638	No	Piso 2	186	No	39.375	10.5	7.4
1639	No	Piso 2	187	No	39.375	15.75	7.4
1648	No	Piso 2	188	No	39.375	5.25	7.4
1665	No	Piso 2	189	No	44.625	10.5	7.4
1666	No	Piso 2	190	No	44.625	15.75	7.4
1675	No	Piso 2	191	No	44.625	5.25	7.4
1692	No	Piso 2	192	No	49.875	10.5	7.4
1693	No	Piso 2	193	No	49.875	15.75	7.4
1702	No	Piso 2	194	No	49.875	5.25	7.4
1719	No	Piso 2	195	No	55.125	10.5	7.4
1720	No	Piso 2	196	No	55.125	15.75	7.4
1729	No	Piso 2	197	No	55.125	5.25	7.4
1746	No	Piso 2	198	No	60.375	10.5	7.4
1747	No	Piso 2	199	No	60.375	15.75	7.4
1756	No	Piso 2	200	No	60.375	5.25	7.4
1773	No	Piso 2	201	No	65.625	10.5	7.4
1774	No	Piso 2	202	No	65.625	15.75	7.4
1783	No	Piso 2	203	No	65.625	5.25	7.4
1800	No	Piso 2	204	No	18.43	20.58	7.4
1801	No	Piso 2	205	No	18.43	23.25	7.4
1818	No	Piso 2	206	No	23.68	20.58	7.4
1819	No	Piso 2	207	No	23.68	23.25	7.4
1836	No	Piso 2	208	No	28.875	20.58	7.4
1837	No	Piso 2	209	No	28.875	23.25	7.4
1854	No	Piso 2	210	No	34.125	20.58	7.4
1855	No	Piso 2	211	No	34.125	23.25	7.4
1872	No	Piso 2	212	No	39.375	20.58	7.4
1873	No	Piso 2	213	No	39.375	23.25	7.4
1890	No	Piso 2	214	No	44.625	20.58	7.4
1891	No	Piso 2	215	No	44.625	23.25	7.4
1908	No	Piso 2	216	No	49.875	20.58	7.4
1909	No	Piso 2	217	No	49.875	23.25	7.4
1926	No	Piso 2	218	No	55.125	20.58	7.4

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1927	No	Piso 2	219	No	55.125	23.25	7.4
1944	No	Piso 2	220	No	60.375	20.58	7.4
1945	No	Piso 2	221	No	60.375	23.25	7.4
1962	No	Piso 2	222	No	65.625	20.58	7.4
1963	No	Piso 2	223	No	65.625	23.25	7.4
1980	No	Piso 2	224	No	70.875	20.58	7.4
1981	No	Piso 2	225	No	70.875	23.25	7.4
1990	No	Piso 2	226	No	70.875	15.75	7.4
2007	No	Piso 2	227	No	76.125	20.58	7.4
2008	No	Piso 2	228	No	76.125	23.25	7.4
2017	No	Piso 2	229	No	76.125	15.75	7.4
2026	No	Piso 2	230	No	18.43	17.36	7.4
2035	No	Piso 2	231	No	18.43	18.97	7.4
2044	No	Piso 2	232	No	21.11	17.36	7.4
2053	No	Piso 2	233	No	21.11	18.97	7.4
2062	No	Piso 2	234	No	23.68	17.36	7.4
2071	No	Piso 2	235	No	23.68	18.97	7.4
2080	No	Piso 2	236	No	26.25	17.36	7.4
2089	No	Piso 2	237	No	26.25	18.97	7.4
2098	No	Piso 2	238	No	28.875	17.36	7.4
2107	No	Piso 2	239	No	28.875	18.97	7.4
2116	No	Piso 2	240	No	31.5	17.36	7.4
2125	No	Piso 2	241	No	31.5	18.97	7.4
2134	No	Piso 2	242	No	34.125	17.36	7.4
2143	No	Piso 2	243	No	34.125	18.97	7.4
2152	No	Piso 2	244	No	36.75	17.36	7.4
2161	No	Piso 2	245	No	36.75	18.97	7.4
2170	No	Piso 2	246	No	39.375	17.36	7.4
2179	No	Piso 2	247	No	39.375	18.97	7.4
2188	No	Piso 2	248	No	42	17.36	7.4
2197	No	Piso 2	249	No	42	18.97	7.4
2206	No	Piso 2	250	No	44.625	17.36	7.4
2215	No	Piso 2	251	No	44.625	18.97	7.4
2224	No	Piso 2	252	No	47.25	17.36	7.4
2233	No	Piso 2	253	No	47.25	18.97	7.4
2242	No	Piso 2	254	No	49.875	17.36	7.4
2251	No	Piso 2	255	No	49.875	18.97	7.4
2260	No	Piso 2	256	No	52.5	17.36	7.4
2269	No	Piso 2	257	No	52.5	18.97	7.4
2278	No	Piso 2	258	No	55.125	17.36	7.4
2287	No	Piso 2	259	No	55.125	18.97	7.4
2296	No	Piso 2	260	No	57.75	17.36	7.4
2305	No	Piso 2	261	No	57.75	18.97	7.4
2314	No	Piso 2	262	No	60.375	17.36	7.4
2323	No	Piso 2	263	No	60.375	18.97	7.4
2332	No	Piso 2	264	No	63	17.36	7.4
2341	No	Piso 2	265	No	63	18.97	7.4
2350	No	Piso 2	266	No	65.625	17.36	7.4
2359	No	Piso 2	267	No	65.625	18.97	7.4
2368	No	Piso 2	268	No	68.25	17.36	7.4
2377	No	Piso 2	269	No	68.25	18.97	7.4
2386	No	Piso 2	270	No	70.875	17.36	7.4
2395	No	Piso 2	271	No	70.875	18.97	7.4
2404	No	Piso 2	272	No	73.5	17.36	7.4
2413	No	Piso 2	273	No	73.5	18.97	7.4
2422	No	Piso 2	274	No	76.125	17.36	7.4

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2431	No	Piso 2	275	No	76.125	18.97	7.4
2440	No	Piso 2	276	No	78.75	17.36	7.4
2449	No	Piso 2	277	No	78.75	18.97	7.4
2458	No	Piso 2	278	No	18.43	21.915	7.4
2467	No	Piso 2	279	No	21.11	21.915	7.4
2476	No	Piso 2	280	No	23.68	21.915	7.4
2485	No	Piso 2	281	No	26.25	21.915	7.4
2494	No	Piso 2	282	No	28.875	21.915	7.4
2503	No	Piso 2	283	No	31.5	21.915	7.4
2512	No	Piso 2	284	No	34.125	21.915	7.4
2521	No	Piso 2	285	No	36.75	21.915	7.4
2530	No	Piso 2	286	No	39.375	21.915	7.4
2539	No	Piso 2	287	No	42	21.915	7.4
2548	No	Piso 2	288	No	44.625	21.915	7.4
2557	No	Piso 2	289	No	47.25	21.915	7.4
2566	No	Piso 2	290	No	49.875	21.915	7.4
2575	No	Piso 2	291	No	52.5	21.915	7.4
2584	No	Piso 2	292	No	55.125	21.915	7.4
2593	No	Piso 2	293	No	57.75	21.915	7.4
2602	No	Piso 2	294	No	60.375	21.915	7.4
2611	No	Piso 2	295	No	63	21.915	7.4
2620	No	Piso 2	296	No	65.625	21.915	7.4
2629	No	Piso 2	297	No	68.25	21.915	7.4
2638	No	Piso 2	298	No	70.875	21.915	7.4
2647	No	Piso 2	299	No	73.5	21.915	7.4
2656	No	Piso 2	300	No	76.125	21.915	7.4
2665	No	Piso 2	301	No	78.75	21.915	7.4
1370	No	Piso 2	302	No	28.875	0	7.4
2109	No	Piso 2	303	No	34.125	4.725	7.4
2100	No	Piso 2	306	No	34.125	0	7.4
181	No	Piso 2	307	No	70.875	10.5	7.4
190	No	Piso 2	308	No	76.125	10.5	7.4
199	No	Piso 2	309	No	70.875	5.25	7.4
207	No	Piso 2	310	No	76.125	5.25	7.4
416	No	Piso 2	313	No	31.5	4.725	7.4
1748	No	Piso 2	320	No	2.25	12.25	7.4
1822	No	Piso 2	321	No	2.25	14	7.4
913	No	Piso 2	331	No	39	0	7.4
1056	No	Piso 2	317	No	28.875	0.1	7.4
2729	No	Piso 2	86	No	31.5	4.575	7.4
2761	No	Piso 2	89	No	39.5	5.25	7.4
2759	No	Piso 2	328	No	36.75	4.575	7.4
2760	No	Piso 2	329	No	39.5	4.575	7.4
2728	No	Piso 2	330	No	28.975	4.575	7.4
2730	No	Piso 2	332	No	28.975	5.25	7.4
474	No	Piso 2	85	No	31.5	1.575	7.4
555	No	Piso 2	88	No	31.5	3.15	7.4
481	No	Piso 2	336	No	36.75	1.575	7.4
556	No	Piso 2	337	No	36.75	3.15	7.4
1470	No	Piso 2	340	No	79.425	15.75	7.4
1560	No	Piso 2	342	No	81.6244	13.3914	7.4
1913	No	Piso 2	344	No	80.5001	12.2501	7.4
2700	No	Piso 2	348	No	80.925	14	7.4
1983	No	Piso 2	343	No	83.1366	19.2111	7.4
2684	No	Piso 2	345	No	78.75	19.555	7.4
2685	No	Piso 2	346	No	82.625	19.555	7.4

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2785	No	Piso 2	356	No	78.75	17.625	7.4
2786	No	Piso 2	357	No	81.3	17.625	7.4
2803	No	Piso 2	358	No	78.75	21.28	7.4
2804	No	Piso 2	359	No	80.725	21.28	7.4
2702	No	Piso 2	341	No	82.5698	18.6826	7.4
2703	No	Piso 2	347	No	84.8647	16.5455	7.4
2835	No	Piso 2	349	No	28.875	4.575	7.4
585	No	Piso 2	84	No	28.775	3.15	7.4
866	No	Piso 2	90	No	28.775	1.575	7.4
876	No	Piso 2	91	No	39.7	3.15	7.4
994	No	Piso 2	318	No	39.7	1.575	7.4
12	No	Piso 1	2	No	5.25	23.25	3.8
22	No	Piso 1	3	No	10.61	23.25	3.8
32	No	Piso 1	4	No	15.75	23.25	3.8
42	No	Piso 1	5	No	21.11	23.25	3.8
52	No	Piso 1	6	No	26.25	23.25	3.8
62	No	Piso 1	7	No	31.5	23.25	3.8
72	No	Piso 1	8	No	36.75	23.25	3.8
82	No	Piso 1	9	No	42	23.25	3.8
92	No	Piso 1	10	No	47.25	23.25	3.8
102	No	Piso 1	11	No	52.5	23.25	3.8
112	No	Piso 1	12	No	57.75	23.25	3.8
122	No	Piso 1	13	No	63	23.25	3.8
132	No	Piso 1	14	No	68.25	23.25	3.8
142	No	Piso 1	15	No	73.5	23.25	3.8
152	No	Piso 1	16	No	78.75	23.25	3.8
232	No	Piso 1	24	No	5.25	15.75	3.8
242	No	Piso 1	25	No	5.25	10.5	3.8
252	No	Piso 1	26	No	5.25	5.25	3.8
262	No	Piso 1	27	No	15.75	5.25	3.8
272	No	Piso 1	28	No	26.25	5.25	3.8
622	No	Piso 1	29	No	10.61	15.75	3.8
292	No	Piso 1	30	No	15.75	15.75	3.8
302	No	Piso 1	31	No	15.75	10.5	3.8
312	No	Piso 1	32	No	26.25	15.75	3.8
322	No	Piso 1	33	No	26.25	10.5	3.8
332	No	Piso 1	34	No	36.75	15.75	3.8
342	No	Piso 1	35	No	36.75	10.5	3.8
352	No	Piso 1	36	No	47.25	15.75	3.8
362	No	Piso 1	37	No	47.25	10.5	3.8
372	No	Piso 1	38	No	57.75	15.75	3.8
382	No	Piso 1	39	No	57.75	10.5	3.8
392	No	Piso 1	40	No	68.25	15.75	3.8
402	No	Piso 1	41	No	68.25	10.5	3.8
422	No	Piso 1	42	No	78.75	15.75	3.8
432	No	Piso 1	43	No	78.75	10.5	3.8
442	No	Piso 1	44	No	78.75	5.25	3.8
452	No	Piso 1	45	No	73.5	5.25	3.8
462	No	Piso 1	46	No	68.25	5.25	3.8
472	No	Piso 1	47	No	63	5.25	3.8
482	No	Piso 1	48	No	57.75	5.25	3.8
492	No	Piso 1	49	No	52.5	5.25	3.8
502	No	Piso 1	50	No	47.25	5.25	3.8
512	No	Piso 1	51	No	42	5.25	3.8
522	No	Piso 1	52	No	36.75	5.25	3.8
531	No	Piso 1	53	No	15.75	20.58	3.8

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
544	No	Piso 1	54	No	26.25	20.58	3.8
557	No	Piso 1	55	No	36.75	20.58	3.8
570	No	Piso 1	56	No	47.25	20.58	3.8
583	No	Piso 1	57	No	57.75	20.58	3.8
596	No	Piso 1	58	No	68.25	20.58	3.8
609	No	Piso 1	59	No	78.75	20.58	3.8
632	No	Piso 1	60	No	21.11	15.75	3.8
641	No	Piso 1	61	No	31.5	15.75	3.8
650	No	Piso 1	62	No	42	15.75	3.8
659	No	Piso 1	63	No	52.5	15.75	3.8
668	No	Piso 1	64	No	63	15.75	3.8
677	No	Piso 1	65	No	73.5	15.75	3.8
686	No	Piso 1	66	No	10.61	10.5	3.8
696	No	Piso 1	67	No	21.11	10.5	3.8
705	No	Piso 1	68	No	31.5	10.5	3.8
714	No	Piso 1	69	No	42	10.5	3.8
732	No	Piso 1	71	No	63	10.5	3.8
741	No	Piso 1	72	No	73.5	10.5	3.8
751	No	Piso 1	73	No	5.25	20.58	3.8
768	No	Piso 1	74	No	10.61	5.25	3.8
795	No	Piso 1	77	No	21.11	5.25	3.8
804	No	Piso 1	78	No	31.5	5.25	3.8
818	No	Piso 1	79	No	84	15.75	3.8
828	No	Piso 1	80	No	89.25	20.58	3.8
837	No	Piso 1	81	No	2.25	15.75	3.8
846	No	Piso 1	82	No	2.25	5.25	3.8
1	No	Piso 1	1	No	2.25	10.5	3.8
304	No	Piso 1	17	No	26.25	0	3.8
417	No	Piso 1	18	No	31.5	0	3.8
234	No	Piso 1	19	No	36.75	0	3.8
284	No	Piso 1	20	No	26.25	4.725	3.8
223	No	Piso 1	21	No	36.75	4.725	3.8
1182	No	Piso 1	23	No	39.6	0	3.8
1227	No	Piso 1	75	No	39.6	5.25	3.8
581	No	Piso 1	94	No	10.61	21.915	3.8
582	No	Piso 1	95	No	5.25	21.915	3.8
855	No	Piso 1	96	No	15.75	21.915	3.8
624	No	Piso 1	97	No	10.61	17.36	3.8
633	No	Piso 1	98	No	5.25	17.36	3.8
761	No	Piso 1	99	No	10.61	18.97	3.8
762	No	Piso 1	100	No	5.25	18.97	3.8
787	No	Piso 1	101	No	15.75	17.36	3.8
805	No	Piso 1	102	No	15.75	18.97	3.8
885	No	Piso 1	104	No	7.93	23.25	3.8
884	No	Piso 1	105	No	7.93	20.58	3.8
902	No	Piso 1	106	No	7.93	15.75	3.8
911	No	Piso 1	107	No	13.18	20.58	3.8
912	No	Piso 1	108	No	13.18	23.25	3.8
929	No	Piso 1	109	No	13.18	15.75	3.8
938	No	Piso 1	110	No	10.61	12.25	3.8
939	No	Piso 1	111	No	5.25	12.25	3.8
956	No	Piso 1	112	No	10.61	14	3.8
957	No	Piso 1	113	No	5.25	14	3.8
974	No	Piso 1	114	No	15.75	12.25	3.8
983	No	Piso 1	115	No	15.75	14	3.8
992	No	Piso 1	116	No	10.61	7	3.8

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
993	No	Piso 1	117	No	5.25	7	3.8
1010	No	Piso 1	118	No	10.61	8.75	3.8
1011	No	Piso 1	119	No	5.25	8.75	3.8
1028	No	Piso 1	120	No	15.75	7	3.8
1037	No	Piso 1	121	No	15.75	8.75	3.8
1046	No	Piso 1	122	No	21.11	12.25	3.8
1055	No	Piso 1	123	No	21.11	14	3.8
1064	No	Piso 1	124	No	26.25	12.25	3.8
1073	No	Piso 1	125	No	26.25	14	3.8
1082	No	Piso 1	126	No	31.5	12.25	3.8
1091	No	Piso 1	127	No	31.5	14	3.8
1100	No	Piso 1	128	No	21.11	7	3.8
1109	No	Piso 1	129	No	21.11	8.75	3.8
1118	No	Piso 1	130	No	26.25	7	3.8
1127	No	Piso 1	131	No	26.25	8.75	3.8
1136	No	Piso 1	132	No	31.5	7	3.8
1145	No	Piso 1	133	No	31.5	8.75	3.8
1154	No	Piso 1	134	No	36.75	7	3.8
1163	No	Piso 1	135	No	36.75	8.75	3.8
1172	No	Piso 1	136	No	36.75	12.25	3.8
1181	No	Piso 1	137	No	36.75	14	3.8
1334	No	Piso 1	154	No	42	12.25	3.8
1343	No	Piso 1	155	No	42	14	3.8
1352	No	Piso 1	156	No	47.25	12.25	3.8
1361	No	Piso 1	157	No	47.25	14	3.8
1379	No	Piso 1	159	No	52.5	14	3.8
1388	No	Piso 1	160	No	57.75	12.25	3.8
1397	No	Piso 1	161	No	57.75	14	3.8
1406	No	Piso 1	162	No	63	12.25	3.8
1415	No	Piso 1	163	No	63	14	3.8
1424	No	Piso 1	164	No	68.25	12.25	3.8
1433	No	Piso 1	165	No	68.25	14	3.8
1442	No	Piso 1	166	No	73.5	12.25	3.8
1451	No	Piso 1	167	No	73.5	14	3.8
1460	No	Piso 1	168	No	78.75	12.25	3.8
1469	No	Piso 1	169	No	78.75	14	3.8
1478	No	Piso 1	170	No	7.93	10.5	3.8
1487	No	Piso 1	171	No	13.18	10.5	3.8
1496	No	Piso 1	172	No	7.93	5.25	3.8
1505	No	Piso 1	173	No	13.18	5.25	3.8
1514	No	Piso 1	174	No	18.43	10.5	3.8
1515	No	Piso 1	175	No	18.43	15.75	3.8
1532	No	Piso 1	176	No	18.43	5.25	3.8
1541	No	Piso 1	177	No	23.68	10.5	3.8
1542	No	Piso 1	178	No	23.68	15.75	3.8
1559	No	Piso 1	179	No	23.68	5.25	3.8
1568	No	Piso 1	180	No	28.875	10.5	3.8
1569	No	Piso 1	181	No	28.875	15.75	3.8
1586	No	Piso 1	182	No	28.875	5.25	3.8
1595	No	Piso 1	183	No	34.125	10.5	3.8
1596	No	Piso 1	184	No	34.125	15.75	3.8
1613	No	Piso 1	185	No	34.125	5.25	3.8
1622	No	Piso 1	186	No	39.375	10.5	3.8
1623	No	Piso 1	187	No	39.375	15.75	3.8
1649	No	Piso 1	189	No	44.625	10.5	3.8
1650	No	Piso 1	190	No	44.625	15.75	3.8

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1677	No	Piso 1	193	No	49.875	15.75	3.8
1704	No	Piso 1	196	No	55.125	15.75	3.8
1730	No	Piso 1	198	No	60.375	10.5	3.8
1731	No	Piso 1	199	No	60.375	15.75	3.8
1757	No	Piso 1	201	No	65.625	10.5	3.8
1758	No	Piso 1	202	No	65.625	15.75	3.8
1784	No	Piso 1	204	No	18.43	20.58	3.8
1785	No	Piso 1	205	No	18.43	23.25	3.8
1802	No	Piso 1	206	No	23.68	20.58	3.8
1803	No	Piso 1	207	No	23.68	23.25	3.8
1820	No	Piso 1	208	No	28.875	20.58	3.8
1821	No	Piso 1	209	No	28.875	23.25	3.8
1838	No	Piso 1	210	No	34.125	20.58	3.8
1839	No	Piso 1	211	No	34.125	23.25	3.8
1856	No	Piso 1	212	No	39.375	20.58	3.8
1857	No	Piso 1	213	No	39.375	23.25	3.8
1874	No	Piso 1	214	No	44.625	20.58	3.8
1875	No	Piso 1	215	No	44.625	23.25	3.8
1892	No	Piso 1	216	No	49.875	20.58	3.8
1893	No	Piso 1	217	No	49.875	23.25	3.8
1910	No	Piso 1	218	No	55.125	20.58	3.8
1911	No	Piso 1	219	No	55.125	23.25	3.8
1928	No	Piso 1	220	No	60.375	20.58	3.8
1929	No	Piso 1	221	No	60.375	23.25	3.8
1946	No	Piso 1	222	No	65.625	20.58	3.8
1947	No	Piso 1	223	No	65.625	23.25	3.8
1964	No	Piso 1	224	No	70.875	20.58	3.8
1965	No	Piso 1	225	No	70.875	23.25	3.8
1982	No	Piso 1	226	No	70.875	15.75	3.8
1991	No	Piso 1	227	No	76.125	20.58	3.8
1992	No	Piso 1	228	No	76.125	23.25	3.8
2009	No	Piso 1	229	No	76.125	15.75	3.8
2018	No	Piso 1	230	No	18.43	17.36	3.8
2027	No	Piso 1	231	No	18.43	18.97	3.8
2036	No	Piso 1	232	No	21.11	17.36	3.8
2045	No	Piso 1	233	No	21.11	18.97	3.8
2054	No	Piso 1	234	No	23.68	17.36	3.8
2063	No	Piso 1	235	No	23.68	18.97	3.8
2072	No	Piso 1	236	No	26.25	17.36	3.8
2081	No	Piso 1	237	No	26.25	18.97	3.8
2090	No	Piso 1	238	No	28.875	17.36	3.8
2099	No	Piso 1	239	No	28.875	18.97	3.8
2108	No	Piso 1	240	No	31.5	17.36	3.8
2117	No	Piso 1	241	No	31.5	18.97	3.8
2126	No	Piso 1	242	No	34.125	17.36	3.8
2135	No	Piso 1	243	No	34.125	18.97	3.8
2144	No	Piso 1	244	No	36.75	17.36	3.8
2153	No	Piso 1	245	No	36.75	18.97	3.8
2162	No	Piso 1	246	No	39.375	17.36	3.8
2171	No	Piso 1	247	No	39.375	18.97	3.8
2180	No	Piso 1	248	No	42	17.36	3.8
2189	No	Piso 1	249	No	42	18.97	3.8
2198	No	Piso 1	250	No	44.625	17.36	3.8
2207	No	Piso 1	251	No	44.625	18.97	3.8
2216	No	Piso 1	252	No	47.25	17.36	3.8
2225	No	Piso 1	253	No	47.25	18.97	3.8

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
2234	No	Piso 1	254	No	49.875	17.36	3.8
2243	No	Piso 1	255	No	49.875	18.97	3.8
2252	No	Piso 1	256	No	52.5	17.36	3.8
2261	No	Piso 1	257	No	52.5	18.97	3.8
2270	No	Piso 1	258	No	55.125	17.36	3.8
2279	No	Piso 1	259	No	55.125	18.97	3.8
2288	No	Piso 1	260	No	57.75	17.36	3.8
2297	No	Piso 1	261	No	57.75	18.97	3.8
2306	No	Piso 1	262	No	60.375	17.36	3.8
2315	No	Piso 1	263	No	60.375	18.97	3.8
2324	No	Piso 1	264	No	63	17.36	3.8
2333	No	Piso 1	265	No	63	18.97	3.8
2342	No	Piso 1	266	No	65.625	17.36	3.8
2351	No	Piso 1	267	No	65.625	18.97	3.8
2360	No	Piso 1	268	No	68.25	17.36	3.8
2369	No	Piso 1	269	No	68.25	18.97	3.8
2378	No	Piso 1	270	No	70.875	17.36	3.8
2387	No	Piso 1	271	No	70.875	18.97	3.8
2396	No	Piso 1	272	No	73.5	17.36	3.8
2405	No	Piso 1	273	No	73.5	18.97	3.8
2414	No	Piso 1	274	No	76.125	17.36	3.8
2423	No	Piso 1	275	No	76.125	18.97	3.8
2432	No	Piso 1	276	No	78.75	17.36	3.8
2441	No	Piso 1	277	No	78.75	18.97	3.8
2450	No	Piso 1	278	No	18.43	21.915	3.8
2459	No	Piso 1	279	No	21.11	21.915	3.8
2468	No	Piso 1	280	No	23.68	21.915	3.8
2477	No	Piso 1	281	No	26.25	21.915	3.8
2486	No	Piso 1	282	No	28.875	21.915	3.8
2495	No	Piso 1	283	No	31.5	21.915	3.8
2504	No	Piso 1	284	No	34.125	21.915	3.8
2513	No	Piso 1	285	No	36.75	21.915	3.8
2522	No	Piso 1	286	No	39.375	21.915	3.8
2531	No	Piso 1	287	No	42	21.915	3.8
2540	No	Piso 1	288	No	44.625	21.915	3.8
2549	No	Piso 1	289	No	47.25	21.915	3.8
2558	No	Piso 1	290	No	49.875	21.915	3.8
2567	No	Piso 1	291	No	52.5	21.915	3.8
2576	No	Piso 1	292	No	55.125	21.915	3.8
2585	No	Piso 1	293	No	57.75	21.915	3.8
2594	No	Piso 1	294	No	60.375	21.915	3.8
2603	No	Piso 1	295	No	63	21.915	3.8
2612	No	Piso 1	296	No	65.625	21.915	3.8
2621	No	Piso 1	297	No	68.25	21.915	3.8
2630	No	Piso 1	298	No	70.875	21.915	3.8
2639	No	Piso 1	299	No	73.5	21.915	3.8
2648	No	Piso 1	300	No	76.125	21.915	3.8
2657	No	Piso 1	301	No	78.75	21.915	3.8
84	No	Piso 1	302	No	28.875	0	3.8
2127	No	Piso 1	303	No	34.125	4.725	3.8
2118	No	Piso 1	306	No	34.125	0	3.8
177	No	Piso 1	307	No	70.875	10.5	3.8
178	No	Piso 1	308	No	76.125	10.5	3.8
215	No	Piso 1	311	No	49.875	14	3.8
216	No	Piso 1	312	No	55.125	14	3.8
384	No	Piso 1	313	No	31.5	4.725	3.8

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
1694	No	Piso 1	320	No	2.25	12.25	3.8
1749	No	Piso 1	321	No	2.25	14	3.8
879	No	Piso 1	331	No	39	0	3.8
192	No	Piso 1	317	No	28.875	0.1	3.8
2705	No	Piso 1	86	No	31.5	4.575	3.8
2838	No	Piso 1	89	No	39.5	5.25	3.8
2735	No	Piso 1	328	No	36.75	4.575	3.8
2736	No	Piso 1	329	No	39.5	4.575	3.8
2704	No	Piso 1	330	No	28.975	4.575	3.8
484	No	Piso 1	85	No	31.5	1.575	3.8
558	No	Piso 1	88	No	31.5	3.15	3.8
491	No	Piso 1	336	No	36.75	1.575	3.8
559	No	Piso 1	337	No	36.75	3.15	3.8
1389	No	Piso 1	340	No	79.425	15.75	3.8
1488	No	Piso 1	342	No	81.6244	13.3914	3.8
1678	No	Piso 1	344	No	80.5001	12.2501	3.8
2691	No	Piso 1	348	No	80.925	14	3.8
1668	No	Piso 1	343	No	83.1366	19.2111	3.8
1994	No	Piso 1	345	No	78.75	19.555	3.8
2010	No	Piso 1	346	No	82.625	19.555	3.8
2769	No	Piso 1	356	No	78.75	17.625	3.8
2770	No	Piso 1	357	No	81.3	17.625	3.8
2787	No	Piso 1	358	No	78.75	21.28	3.8
2788	No	Piso 1	359	No	80.725	21.28	3.8
940	No	Piso 1	341	No	82.5698	18.6826	3.8
1236	No	Piso 1	347	No	84.8647	16.5455	3.8
2827	No	Piso 1	349	No	28.875	4.575	3.8
173	No	Piso 1	84	No	28.775	3.15	3.8
651	No	Piso 1	90	No	28.775	1.575	3.8
867	No	Piso 1	91	No	39.7	3.15	3.8
877	No	Piso 1	318	No	39.7	1.575	3.8
11	No	Base	2	No	5.25	23.25	0
21	No	Base	3	No	10.61	23.25	0
31	No	Base	4	No	15.75	23.25	0
41	No	Base	5	No	21.11	23.25	0
51	No	Base	6	No	26.25	23.25	0
61	No	Base	7	No	31.5	23.25	0
71	No	Base	8	No	36.75	23.25	0
81	No	Base	9	No	42	23.25	0
91	No	Base	10	No	47.25	23.25	0
101	No	Base	11	No	52.5	23.25	0
111	No	Base	12	No	57.75	23.25	0
121	No	Base	13	No	63	23.25	0
131	No	Base	14	No	68.25	23.25	0
141	No	Base	15	No	73.5	23.25	0
151	No	Base	16	No	78.75	23.25	0
231	No	Base	24	No	5.25	15.75	0
241	No	Base	25	No	5.25	10.5	0
251	No	Base	26	No	5.25	5.25	0
261	No	Base	27	No	15.75	5.25	0
271	No	Base	28	No	26.25	5.25	0
291	No	Base	30	No	15.75	15.75	0
301	No	Base	31	No	15.75	10.5	0
311	No	Base	32	No	26.25	15.75	0
321	No	Base	33	No	26.25	10.5	0
331	No	Base	34	No	36.75	15.75	0

UniqueName	Is Auto Point	Story	PointBay	IsSpecial	X m	Y m	Z m
341	No	Base	35	No	36.75	10.5	0
351	No	Base	36	No	47.25	15.75	0
361	No	Base	37	No	47.25	10.5	0
371	No	Base	38	No	57.75	15.75	0
381	No	Base	39	No	57.75	10.5	0
391	No	Base	40	No	68.25	15.75	0
401	No	Base	41	No	68.25	10.5	0
421	No	Base	42	No	78.75	15.75	0
431	No	Base	43	No	78.75	10.5	0
441	No	Base	44	No	78.75	5.25	0
94	No	Base	45	No	73.5	5.25	0
114	No	Base	46	No	68.25	5.25	0
134	No	Base	47	No	63	5.25	0
154	No	Base	48	No	57.75	5.25	0
162	No	Base	49	No	52.5	5.25	0
164	No	Base	50	No	47.25	5.25	0
166	No	Base	51	No	42	5.25	0
817	No	Base	79	No	84	15.75	0
827	No	Base	80	No	89.25	20.58	0
461	No	Base	17	No	26.25	0	0
464	No	Base	19	No	36.75	0	0
1190	No	Base	23	No	39.6	0	0
1235	No	Base	75	No	39.6	5.25	0
183	No	Base	182	No	28.875	5.25	0
878	No	Base	331	No	39	0	0
191	No	Base	317	No	28.875	0.1	0
2732	No	Base	86	No	31.5	4.575	0
2762	No	Base	328	No	36.75	4.575	0
2763	No	Base	329	No	39.5	4.575	0
2731	No	Base	330	No	28.975	4.575	0
1380	No	Base	340	No	79.425	15.75	0
1479	No	Base	342	No	81.6244	13.3914	0
1667	No	Base	343	No	83.1366	19.2111	0

1.4 Line Connectivity

Table 1.6 - Column Bays

Label	PointBayI	PointBayJ	IEndStory
C2	2	2	Below
C3	3	3	Below
C4	4	4	Below
C5	5	5	Below
C6	6	6	Below
C7	7	7	Below
C8	8	8	Below
C9	9	9	Below
C10	10	10	Below
C11	11	11	Below
C12	12	12	Below
C13	13	13	Below
C14	14	14	Below
C15	15	15	Below
C16	16	16	Below
C24	24	24	Below
C25	25	25	Below

Label	PointBayI	PointBayJ	IEndStory
C26	26	26	Below
C27	27	27	Below
C28	28	28	Below
C30	30	30	Below
C31	31	31	Below
C32	32	32	Below
C33	33	33	Below
C34	34	34	Below
C35	35	35	Below
C36	36	36	Below
C37	37	37	Below
C38	38	38	Below
C39	39	39	Below
C40	40	40	Below
C41	41	41	Below
C42	42	42	Below
C43	43	43	Below
C44	44	44	Below
C45	45	45	Below
C46	46	46	Below
C47	47	47	Below
C48	48	48	Below
C49	49	49	Below
C50	50	50	Below
C51	51	51	Below
C53	79	79	Below
C54	80	80	Below

Table 1.7 - Beam Bays

Label	PointBayI	PointBayJ
B1	53	4
B2	30	53
B3	31	30
B4	27	31
B5	54	6
B6	32	54
B7	33	32
B8	28	33
B9	55	8
B10	34	55
B11	35	34
B12	52	35
B13	56	10
B14	36	56
B15	37	36
B16	50	37
B17	57	12
B18	38	57
B19	39	38
B20	48	39
B21	58	14
B22	40	58
B23	41	40
B24	46	41
B25	59	16
B26	42	59

Label	PointBayI	PointBayJ
B27	43	42
B28	44	43
B29	24	29
B30	29	30
B31	30	60
B32	60	32
B33	32	61
B34	61	34
B35	34	62
B36	62	36
B37	36	63
B38	63	38
B39	38	64
B40	64	40
B41	40	65
B42	65	42
B43	25	66
B44	66	31
B45	31	67
B46	67	33
B47	33	68
B48	68	35
B49	35	69
B50	69	37
B51	37	70
B52	70	39
B53	39	71
B54	71	41
B55	41	72
B56	72	43
B57	26	25
B58	25	24
B59	24	73
B60	73	2
B61	2	3
B62	3	4
B63	4	5
B64	5	6
B65	6	7
B66	7	8
B67	8	9
B68	9	10
B69	10	11
B70	11	12
B71	12	13
B72	13	14
B73	14	15
B74	15	16
B75	26	74
B76	74	27
B77	1	25
B78	27	77
B79	77	28
B80	28	78
B81	78	52
B82	52	51
B83	51	50

Label	PointBayI	PointBayJ
B84	50	49
B85	49	48
B86	48	47
B87	47	46
B88	46	45
B89	45	44
B90	43	79
B91	79	80
B92	81	24
B93	82	81
B94	82	26
B95	17	18
B96	18	19
B97	17	20
B98	20	28
B99	19	21
B100	21	52
B101	35	22
B102	23	22
B103	19	23
B104	52	75
B105	134	76
B106	135	83
B107	84	88
B108	87	85
B109	335	88
B110	85	336
B111	95	94
B112	94	96
B113	98	97
B114	100	99
B115	97	101
B116	99	102
B117	73	53
B118	90	85
B119	105	104
B120	106	105
B121	107	108
B122	109	107
B123	111	110
B124	113	112
B125	110	114
B126	112	115
B127	117	116
B128	119	118
B129	116	120
B130	118	121
B131	114	122
B132	115	123
B133	122	124
B134	123	125
B135	124	126
B136	125	127
B137	120	128
B138	121	129
B139	128	130
B140	129	131

Label	PointBayI	PointBayJ
B141	130	132
B142	131	133
B143	132	134
B144	133	135
B145	126	136
B146	127	137
B147	134	138
B148	135	139
B149	138	140
B150	139	141
B151	140	142
B152	141	143
B153	142	144
B154	143	145
B155	144	146
B156	145	147
B157	146	148
B158	147	149
B159	148	150
B160	149	151
B161	150	152
B162	151	153
B163	136	154
B164	137	155
B165	154	156
B166	155	157
B167	156	158
B168	157	159
B169	158	160
B170	159	161
B171	160	162
B172	161	163
B173	162	164
B174	163	165
B175	164	166
B176	165	167
B177	166	168
B178	167	169
B179	170	106
B180	171	109
B181	172	170
B182	173	171
B183	174	175
B184	176	174
B185	177	178
B186	179	177
B187	180	181
B188	182	180
B189	183	184
B190	185	183
B191	186	187
B192	188	186
B193	189	190
B194	191	189
B195	192	193
B196	194	192
B197	195	196

Label	PointBayI	PointBayJ
B198	197	195
B199	198	199
B200	200	198
B201	201	202
B202	203	201
B203	204	205
B204	175	204
B205	206	207
B206	178	206
B207	208	209
B208	181	208
B209	210	211
B210	184	210
B211	212	213
B212	187	212
B213	214	215
B214	190	214
B215	216	217
B216	193	216
B217	218	219
B218	196	218
B219	220	221
B220	199	220
B221	222	223
B222	202	222
B223	224	225
B224	226	224
B225	227	228
B226	229	227
B227	101	230
B228	102	231
B229	230	232
B230	231	233
B231	232	234
B232	233	235
B233	234	236
B234	235	237
B235	236	238
B236	237	239
B237	238	240
B238	239	241
B239	240	242
B240	241	243
B241	242	244
B242	243	245
B243	244	246
B244	245	247
B245	246	248
B246	247	249
B247	248	250
B248	249	251
B249	250	252
B250	251	253
B251	252	254
B252	253	255
B253	254	256
B254	255	257

Label	PointBayI	PointBayJ
B255	256	258
B256	257	259
B257	258	260
B258	259	261
B259	260	262
B260	261	263
B261	262	264
B262	263	265
B263	264	266
B264	265	267
B265	266	268
B266	267	269
B267	268	270
B268	269	271
B269	270	272
B270	271	273
B271	272	274
B272	273	275
B273	274	276
B274	275	277
B275	96	278
B276	96	279
B277	279	280
B278	280	281
B279	281	282
B280	282	283
B281	283	284
B282	284	285
B283	285	286
B284	286	287
B285	287	288
B286	288	289
B287	289	290
B288	290	291
B289	291	292
B290	292	293
B291	293	294
B292	294	295
B293	295	296
B294	296	297
B295	297	298
B296	298	299
B297	299	300
B298	300	301
B299	53	59
B300	337	91
B301	92	182
B302	93	92
B303	103	93
B304	302	103
B305	303	185
B306	336	318
B307	305	304
B308	306	305
B309	307	226
B310	308	229
B311	309	307

Label	PointBayI	PointBayJ
B312	310	308
B313	311	193
B314	312	196
B315	313	78
B316	18	313
B317	320	111
B318	321	113
B324	88	337
B325	336	338
B326	337	339
B327	345	346
B328	168	344
B329	169	348
B330	341	347
B334	356	357
B335	358	359
B338	306	303

1.5 Area Connectivity

Table 1.8 - Floor Bays

Label	NumPoints	PointNumber	PointBay
F1	4	1	157
F1		2	161
F1		3	38
F1		4	36
F2	4	1	314
F2		2	315
F2		3	316
F2		4	28
F3	4	1	17
F3		2	19
F3		3	52
F3		4	28
F4	4	1	52
F4		2	75
F4		3	22
F4		4	35
F5	4	1	31
F5		2	33
F5		3	32
F5		4	30
F6	4	1	27
F6		2	28
F6		3	33
F6		4	31
F7	4	1	32
F7		2	34
F7		3	8
F7		4	6
F8	4	1	33
F8		2	35
F8		3	34
F8		4	32
F9	4	1	19
F9		2	23

Label	NumPoints	PointNumber	PointBay
F9		3	75
F9		4	52
F10	4	1	28
F10		2	52
F10		3	35
F10		4	33
F11	4	1	34
F11		2	36
F11		3	10
F11		4	8
F12	4	1	35
F12		2	37
F12		3	36
F12		4	34
F13	4	1	36
F13		2	38
F13		3	12
F13		4	10
F14	4	1	37
F14		2	39
F14		3	38
F14		4	36
F15	4	1	52
F15		2	50
F15		3	37
F15		4	35
F16	4	1	50
F16		2	48
F16		3	39
F16		4	37
F17	4	1	48
F17		2	46
F17		3	41
F17		4	39
F18	4	1	302
F18		2	18
F18		3	78
F18		4	182
F19	4	1	46
F19		2	44
F19		3	43
F19		4	41
F20	4	1	39
F20		2	41
F20		3	40
F20		4	38
F21	4	1	41
F21		2	43
F21		3	42
F21		4	40
F22	4	1	38
F22		2	40
F22		3	14
F22		4	12
F23	4	1	40
F23		2	42
F23		3	16

Label	NumPoints	PointNumber	PointBay
F23		4	14
F24	4	1	16
F24		2	343
F24		3	340
F24		4	42
F25	4	1	1
F25		2	25
F25		3	24
F25		4	81
F26	4	1	18
F26		2	19
F26		3	52
F26		4	78
F27	4	1	42
F27		2	340
F27		3	343
F27		4	16
F28	4	1	42
F28		2	340
F28		3	342
F28		4	43
F29	4	1	24
F29		2	30
F29		3	4
F29		4	2
F30	4	1	25
F30		2	31
F30		3	30
F30		4	24
F31	4	1	26
F31		2	27
F31		3	31
F31		4	25
F32	4	1	30
F32		2	32
F32		3	6
F32		4	4
F33	4	1	82
F33		2	26
F33		3	25
F33		4	1
F34	4	1	43
F34		2	342
F34		3	340
F34		4	42

Table 1.9 - Wall Bays

Label	NumPoints	PointNumber	PointBay	PointStory
W1	4	1	3	Below
W1		2	2	Below
W1		3	2	Same
W1		4	3	Same
W2	4	1	2	Below
W2		2	24	Below
W2		3	24	Same
W2		4	2	Same

Label	NumPoints	PointNumber	PointBay	PointStory
W3	4	1	25	Below
W3		2	26	Below
W3		3	26	Same
W3		4	25	Same
W4	4	1	28	Below
W4		2	17	Below
W4		3	17	Same
W4		4	28	Same
W5	4	1	17	Below
W5		2	19	Below
W5		3	19	Same
W5		4	17	Same
W6	4	1	19	Below
W6		2	331	Below
W6		3	331	Same
W6		4	19	Same
W7	4	1	42	Below
W7		2	340	Below
W7		3	340	Same
W7		4	42	Same
W8	4	1	182	Below
W8		2	317	Below
W8		3	317	Same
W8		4	182	Same
W9	4	1	331	Below
W9		2	23	Below
W9		3	23	Same
W9		4	331	Same
W10	4	1	23	Below
W10		2	75	Below
W10		3	75	Same
W10		4	23	Same
W12	4	1	340	Below
W12		2	342	Below
W12		3	342	Same
W12		4	340	Same
W13	4	1	328	Below
W13		2	329	Below
W13		3	329	Same
W13		4	328	Same
W14	4	1	340	Below
W14		2	343	Below
W14		3	343	Same
W14		4	340	Same
W15	4	1	343	Below
W15		2	16	Below
W15		3	16	Same
W15		4	343	Same
W16	4	1	86	Below
W16		2	330	Below
W16		3	330	Same
W16		4	86	Same

Table 1.10 - Null Area Bays

Label	NumPoints	PointNumber	PointBay	PointStory
A1	4	1	349	Same

Label	NumPoints	PointNumber	PointBay	PointStory
A1		2	86	Same
A1		3	78	Same
A1		4	182	Same
A3	4	1	328	Same
A3		2	329	Same
A3		3	89	Same
A3		4	52	Same
A4	4	1	330	Same
A4		2	86	Same
A4		3	78	Same
A4		4	332	Same

1.6 Mass

Table 1.11 - Mass Source Definition

Name	Is Default	Include Lateral Mass?	Include Vertical Mass?	Lump Mass?	Source Self Mass?	Source Added Mass?	Source Load Patterns?	Move Mass Centroid?	Load Pattern	Multiplier
MsSrc1	Yes	Yes	No	Yes	No	No	Yes	No	Dead	1

Table 1.12 - Mass Summary by Story

Story	UX kg	UY kg	UZ kg
Cubierta Final	221539.18	221539.18	0
Terraza Piso 8	1561444.99	1561444.99	0
Piso 7	1637701.37	1637701.37	0
Piso 6	1637701.37	1637701.37	0
Piso 5	1637701.37	1637701.37	0
Piso 4	1637701.37	1637701.37	0
Piso 3	1651401.8	1651401.8	0
Piso 2	1665102.23	1665102.23	0
Piso 1	1469782.61	1469782.61	0
Base	177218.02	177218.02	0

Table 1.13 - Mass Summary by Group

Group	Self Mass kg	Self Weight kN	Mass X kg	Mass Y kg	Mass Z kg
All	0	82779.5975	13300583.75	13300583.75	0

1.7 Groups

Table 1.14 - Group Definitions

Name	Color	Steel Design?	Concrete Design?	Composite Design?
All	Yellow	No	No	No

2 Properties

This chapter provides property information for materials, frame sections, shell sections, and links.

2.1 Materials

Table 2.1 - Material Properties - General

Material	Type	SymType	Grade	Color	Notes
21Mpa	Concrete	Isotropic	21Mpa	Yellow	
28Mpa	Concrete	Isotropic	28Mpa	Gray8Dark	
4000Psi	Concrete	Isotropic	f'c 4000 psi	Magenta	
A416Gr270	Tendon	Uniaxial	Grade 270	Gray8Dark	
A615Gr60	Rebar	Uniaxial	Grade 60	Yellow	
A992Fy50	Steel	Isotropic	Grade 50	Red	

2.2 Frame Sections

Table 2.2 - Frame Section Property Definitions - Summary (Part 1 of 3)

Name	Material	Shape	Color	Area cm2	J cm4	I33 cm4	I22 cm4	As2 cm2	As3 cm2
C50x50	28Mpa	Concrete Rectangular	Yellow	2500	880208.3	520833.3	520833.3	2083.3	2083.3
C54x64	28Mpa	Concrete Rectangular	Yellow	3456	1649007.1	1179648	839808	2880	2880
C70x70	28Mpa	Concrete Rectangular	Gray8Dark	4900	3381408.3	2000833.3	2000833.3	4083.3	4083.3
V30x30	21Mpa	Concrete Rectangular	Red	900	114075	67500	67500	750	750
V50x50	21Mpa	Concrete Rectangular	Magenta	2500	880208.3	520833.3	520833.3	2083.3	2083.3
V60x60	21Mpa	Concrete Rectangular	Red	3600	1825200	1080000	1080000	3000	3000
V70x70	21Mpa	Concrete Rectangular	Cyan	4900	3381408.3	2000833.3	2000833.3	4083.3	4083.3
Vigueta60x10	21Mpa	Concrete Rectangular	Green	600	17900.1	180000	5000	500	500
Vigueta60x20	21Mpa	Concrete Rectangular	Gray8Dark	1200	126434.6	360000	40000	1000	1000

Table 2.2 - Frame Section Property Definitions - Summary (Part 2 of 3)

Name	S33Pos cm3	S33Neg cm3	S22Pos cm3	S22Neg cm3	Z33 cm3	Z22 cm3	R33 mm	R22 mm	CG Offset 3 mm	CG Offset 2 mm	PNA Offset 3 mm
C50x50	20833.3	20833.3	20833.3	20833.3	31250	31250	144.3	144.3	0	0	0
C54x64	36864	36864	31104	31104	55296	46656	184.8	155.9	0	0	0
C70x70	57166.7	57166.7	57166.7	57166.7	85750	85750	202.1	202.1	0	0	0
V30x30	4500	4500	4500	4500	6750	6750	86.6	86.6	0	0	0
V50x50	20833.3	20833.3	20833.3	20833.3	31250	31250	144.3	144.3	0	0	0
V60x60	36000	36000	36000	36000	54000	54000	173.2	173.2	0	0	0
V70x70	57166.7	57166.7	57166.7	57166.7	85750	85750	202.1	202.1	0	0	0
Vigueta60x10	6000	6000	1000	1000	9000	1500	173.2	28.9	0	0	0
Vigueta60x20	12000	12000	4000	4000	18000	6000	173.2	57.7	0	0	0

Table 2.2 - Frame Section Property Definitions - Summary (Part 3 of 3)

Name	PNA Offset 2 mm	Area Modifier	As2 Modifier	As3 Modifier	J Modifier	I33 Modifier	I22 Modifier	Mass Modifier	Weight Modifier
C50x50	0	1	1	1	1	1	1	1	1
C54x64	0	1	1	1	1	1	1	1	1
C70x70	0	1	1	1	1	1	1	1	1
V30x30	0	1	1	1	1	1	1	1	1
V50x50	0	1	1	1	1	1	1	1	1
V60x60	0	1	1	1	1	1	1	1	1
V70x70	0	1	1	1	1	1	1	1	1
Vigueta60x10	0	1	1	1	1	1	1	1	1

Name	PNA Offset 2 mm	Area Modifier	As2 Modifier	As3 Modifier	J Modifier	I33 Modifier	I22 Modifier	Mass Modifier	Weight Modifier
Vigueta60x20	0	1	1	1	1	1	1	1	1

2.3 Shell Sections

Table 2.3 - Area Section Property Definitions - Summary

Name	Type	Element Type	Material	Total Thickness mm	Deck Material	Deck Depth mm
Deck1	Deck	Membrane	4000Psi	162.5	A992Fy50	75
Muro20cm	Wall	Shell-Thick	21Mpa	200		
Placa6cm(1 Direcciones)	Slab	Membrane	21Mpa	60		
Plank1	Slab	Membrane	4000Psi	200		
Slab1	Slab	Shell-Thin	4000Psi	200		
Wall1	Wall	Shell-Thin	4000Psi	250		

2.4 Reinforcement Sizes

Table 2.4 - Reinforcing Bar Sizes

Name	Diameter mm	Area cm2
6	6	0.3
8	8	0.5
10	10	0.8
12	12	1.1
14	14	1.5
16	16	2
18	18	2.5
20	20	3.1
22	22	3.8
25	25	4.9
26	26	5.3
28	28	6.2
32	32	8
36	36	10.2
40	40	12.6
50	50	19.6

2.5 Links

Table 2.5 - Link Property Definitions - Summary

Name	Type	Degrees of Freedom	Mass kg	Weight kN	Defined Length m	Defined Area m2
Link1	Linear	U1	0	0	1	1

2.6 Tendon Sections

Table 2.6 - Tendon Section Properties

Name	Material	StrandArea cm2	Color	Notes
Tendon1	A416Gr270	1	Red	

3 Assignments

This chapter provides a listing of the assignments applied to the model.

3.1 Joint Assignments

Table 3.1 - Joint Assignments - Summary

Story	Label	UniqueName	Diaphragm	Restraints
Cubierta Final	28	4	From Area	
Cubierta Final	33	2	From Area	
Cubierta Final	35	3	From Area	
Cubierta Final	51	1598	From Area	
Cubierta Final	52	5	From Area	
Cubierta Final	68	7	From Area	
Cubierta Final	78	6	From Area	
Cubierta Final	17	8	From Area	
Cubierta Final	18	9	From Area	
Cubierta Final	19	10	From Area	
Cubierta Final	20	14	From Area	
Cubierta Final	21	24	From Area	
Cubierta Final	22	34	From Area	
Cubierta Final	23	54	From Area	
Cubierta Final	75	74	From Area	
Cubierta Final	130	1119	From Area	
Cubierta Final	131	1128	From Area	
Cubierta Final	132	1137	From Area	
Cubierta Final	133	1146	From Area	
Cubierta Final	134	1155	From Area	
Cubierta Final	135	1164	From Area	
Cubierta Final	180	1570	From Area	
Cubierta Final	182	1587	From Area	
Cubierta Final	183	1597	From Area	
Cubierta Final	185	1614	From Area	
Cubierta Final	76	44	From Area	
Cubierta Final	83	64	From Area	
Cubierta Final	92	169	From Area	
Cubierta Final	93	170	From Area	
Cubierta Final	103	171	From Area	
Cubierta Final	302	172	From Area	
Cubierta Final	303	1930	From Area	
Cubierta Final	304	174	From Area	
Cubierta Final	305	175	From Area	
Cubierta Final	306	176	From Area	
Cubierta Final	313	394	From Area	
Cubierta Final	314	179	From Area	
Cubierta Final	315	180	From Area	
Cubierta Final	316	182	From Area	
Cubierta Final	331	881	From Area	
Cubierta Final	317	208	From Area	
Cubierta Final	86	2708	From Area	
Cubierta Final	89	2740	From Area	
Cubierta Final	328	2738	From Area	
Cubierta Final	329	2739	From Area	
Cubierta Final	330	2707	From Area	
Cubierta Final	332	2709	From Area	
Cubierta Final	85	104	From Area	
Cubierta Final	87	124	From Area	
Cubierta Final	88	494	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Cubierta Final	335	541	From Area	
Cubierta Final	336	542	From Area	
Cubierta Final	337	642	From Area	
Cubierta Final	338	865	From Area	
Cubierta Final	339	874	From Area	
Cubierta Final	349	2828	From Area	
Cubierta Final	84	567	From Area	
Cubierta Final	90	723	From Area	
Cubierta Final	91	868	From Area	
Cubierta Final	318	914	From Area	
Terraza Piso 8	2	13	From Area	
Terraza Piso 8	3	23	From Area	
Terraza Piso 8	4	33	From Area	
Terraza Piso 8	5	43	From Area	
Terraza Piso 8	6	53	From Area	
Terraza Piso 8	7	63	From Area	
Terraza Piso 8	8	73	From Area	
Terraza Piso 8	9	83	From Area	
Terraza Piso 8	10	93	From Area	
Terraza Piso 8	11	103	From Area	
Terraza Piso 8	12	113	From Area	
Terraza Piso 8	13	123	From Area	
Terraza Piso 8	14	133	From Area	
Terraza Piso 8	15	143	From Area	
Terraza Piso 8	16	153	From Area	
Terraza Piso 8	24	233	From Area	
Terraza Piso 8	25	243	From Area	
Terraza Piso 8	26	253	From Area	
Terraza Piso 8	27	263	From Area	
Terraza Piso 8	28	273	From Area	
Terraza Piso 8	29	625	From Area	
Terraza Piso 8	30	293	From Area	
Terraza Piso 8	31	303	From Area	
Terraza Piso 8	32	313	From Area	
Terraza Piso 8	33	323	From Area	
Terraza Piso 8	34	333	From Area	
Terraza Piso 8	35	343	From Area	
Terraza Piso 8	36	353	From Area	
Terraza Piso 8	37	363	From Area	
Terraza Piso 8	38	373	From Area	
Terraza Piso 8	39	383	From Area	
Terraza Piso 8	40	393	From Area	
Terraza Piso 8	41	403	From Area	
Terraza Piso 8	42	423	From Area	
Terraza Piso 8	43	433	From Area	
Terraza Piso 8	44	443	From Area	
Terraza Piso 8	45	453	From Area	
Terraza Piso 8	46	463	From Area	
Terraza Piso 8	47	473	From Area	
Terraza Piso 8	48	483	From Area	
Terraza Piso 8	49	493	From Area	
Terraza Piso 8	50	503	From Area	
Terraza Piso 8	51	513	From Area	
Terraza Piso 8	52	523	From Area	
Terraza Piso 8	53	534	From Area	
Terraza Piso 8	54	547	From Area	
Terraza Piso 8	55	560	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Terraza Piso 8	56	573	From Area	
Terraza Piso 8	57	586	From Area	
Terraza Piso 8	58	599	From Area	
Terraza Piso 8	59	612	From Area	
Terraza Piso 8	60	634	From Area	
Terraza Piso 8	61	643	From Area	
Terraza Piso 8	62	652	From Area	
Terraza Piso 8	63	661	From Area	
Terraza Piso 8	64	670	From Area	
Terraza Piso 8	65	679	From Area	
Terraza Piso 8	66	689	From Area	
Terraza Piso 8	67	698	From Area	
Terraza Piso 8	68	707	From Area	
Terraza Piso 8	69	716	From Area	
Terraza Piso 8	70	725	From Area	
Terraza Piso 8	71	734	From Area	
Terraza Piso 8	72	743	From Area	
Terraza Piso 8	73	753	From Area	
Terraza Piso 8	74	770	From Area	
Terraza Piso 8	77	797	From Area	
Terraza Piso 8	78	806	From Area	
Terraza Piso 8	79	819	From Area	
Terraza Piso 8	80	829	From Area	
Terraza Piso 8	81	839	From Area	
Terraza Piso 8	82	848	From Area	
Terraza Piso 8	1	1841	From Area	
Terraza Piso 8	17	314	From Area	
Terraza Piso 8	18	418	From Area	
Terraza Piso 8	19	244	From Area	
Terraza Piso 8	20	285	From Area	
Terraza Piso 8	21	224	From Area	
Terraza Piso 8	23	1065	From Area	
Terraza Piso 8	75	1191	From Area	
Terraza Piso 8	94	594	From Area	
Terraza Piso 8	95	593	From Area	
Terraza Piso 8	96	857	From Area	
Terraza Piso 8	97	669	From Area	
Terraza Piso 8	98	660	From Area	
Terraza Piso 8	99	766	From Area	
Terraza Piso 8	100	765	From Area	
Terraza Piso 8	101	789	From Area	
Terraza Piso 8	102	814	From Area	
Terraza Piso 8	104	889	From Area	
Terraza Piso 8	105	888	From Area	
Terraza Piso 8	106	904	From Area	
Terraza Piso 8	107	915	From Area	
Terraza Piso 8	108	916	From Area	
Terraza Piso 8	109	931	From Area	
Terraza Piso 8	110	943	From Area	
Terraza Piso 8	111	942	From Area	
Terraza Piso 8	112	961	From Area	
Terraza Piso 8	113	960	From Area	
Terraza Piso 8	114	976	From Area	
Terraza Piso 8	115	985	From Area	
Terraza Piso 8	116	997	From Area	
Terraza Piso 8	117	996	From Area	
Terraza Piso 8	118	1015	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Terraza Piso 8	119	1014	From Area	
Terraza Piso 8	120	1030	From Area	
Terraza Piso 8	121	1039	From Area	
Terraza Piso 8	122	1048	From Area	
Terraza Piso 8	123	1057	From Area	
Terraza Piso 8	124	1066	From Area	
Terraza Piso 8	125	1075	From Area	
Terraza Piso 8	126	1084	From Area	
Terraza Piso 8	127	1093	From Area	
Terraza Piso 8	128	1102	From Area	
Terraza Piso 8	129	1111	From Area	
Terraza Piso 8	130	1120	From Area	
Terraza Piso 8	131	1129	From Area	
Terraza Piso 8	132	1138	From Area	
Terraza Piso 8	133	1147	From Area	
Terraza Piso 8	134	1156	From Area	
Terraza Piso 8	135	1165	From Area	
Terraza Piso 8	136	1174	From Area	
Terraza Piso 8	137	1183	From Area	
Terraza Piso 8	138	1192	From Area	
Terraza Piso 8	139	1201	From Area	
Terraza Piso 8	140	1210	From Area	
Terraza Piso 8	141	1219	From Area	
Terraza Piso 8	142	1228	From Area	
Terraza Piso 8	143	1237	From Area	
Terraza Piso 8	144	1246	From Area	
Terraza Piso 8	145	1255	From Area	
Terraza Piso 8	146	1264	From Area	
Terraza Piso 8	147	1273	From Area	
Terraza Piso 8	148	1282	From Area	
Terraza Piso 8	149	1291	From Area	
Terraza Piso 8	150	1300	From Area	
Terraza Piso 8	151	1309	From Area	
Terraza Piso 8	152	1318	From Area	
Terraza Piso 8	153	1327	From Area	
Terraza Piso 8	154	1336	From Area	
Terraza Piso 8	155	1345	From Area	
Terraza Piso 8	156	1354	From Area	
Terraza Piso 8	157	1363	From Area	
Terraza Piso 8	158	1372	From Area	
Terraza Piso 8	159	1381	From Area	
Terraza Piso 8	160	1390	From Area	
Terraza Piso 8	161	1399	From Area	
Terraza Piso 8	162	1408	From Area	
Terraza Piso 8	163	1417	From Area	
Terraza Piso 8	164	1426	From Area	
Terraza Piso 8	165	1435	From Area	
Terraza Piso 8	166	1444	From Area	
Terraza Piso 8	167	1453	From Area	
Terraza Piso 8	168	1462	From Area	
Terraza Piso 8	169	1471	From Area	
Terraza Piso 8	170	1480	From Area	
Terraza Piso 8	171	1489	From Area	
Terraza Piso 8	172	1498	From Area	
Terraza Piso 8	173	1507	From Area	
Terraza Piso 8	174	1518	From Area	
Terraza Piso 8	175	1519	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Terraza Piso 8	176	1534	From Area	
Terraza Piso 8	177	1545	From Area	
Terraza Piso 8	178	1546	From Area	
Terraza Piso 8	179	1561	From Area	
Terraza Piso 8	180	1572	From Area	
Terraza Piso 8	181	1573	From Area	
Terraza Piso 8	182	1588	From Area	
Terraza Piso 8	183	1599	From Area	
Terraza Piso 8	184	1600	From Area	
Terraza Piso 8	185	1615	From Area	
Terraza Piso 8	186	1626	From Area	
Terraza Piso 8	187	1627	From Area	
Terraza Piso 8	188	1642	From Area	
Terraza Piso 8	189	1653	From Area	
Terraza Piso 8	190	1654	From Area	
Terraza Piso 8	191	1669	From Area	
Terraza Piso 8	192	1680	From Area	
Terraza Piso 8	193	1681	From Area	
Terraza Piso 8	194	1696	From Area	
Terraza Piso 8	195	1707	From Area	
Terraza Piso 8	196	1708	From Area	
Terraza Piso 8	197	1723	From Area	
Terraza Piso 8	198	1734	From Area	
Terraza Piso 8	199	1735	From Area	
Terraza Piso 8	200	1750	From Area	
Terraza Piso 8	201	1761	From Area	
Terraza Piso 8	202	1762	From Area	
Terraza Piso 8	203	1777	From Area	
Terraza Piso 8	204	1788	From Area	
Terraza Piso 8	205	1789	From Area	
Terraza Piso 8	206	1806	From Area	
Terraza Piso 8	207	1807	From Area	
Terraza Piso 8	208	1824	From Area	
Terraza Piso 8	209	1825	From Area	
Terraza Piso 8	210	1842	From Area	
Terraza Piso 8	211	1843	From Area	
Terraza Piso 8	212	1860	From Area	
Terraza Piso 8	213	1861	From Area	
Terraza Piso 8	214	1878	From Area	
Terraza Piso 8	215	1879	From Area	
Terraza Piso 8	216	1896	From Area	
Terraza Piso 8	217	1897	From Area	
Terraza Piso 8	218	1914	From Area	
Terraza Piso 8	219	1915	From Area	
Terraza Piso 8	220	1932	From Area	
Terraza Piso 8	221	1933	From Area	
Terraza Piso 8	222	1950	From Area	
Terraza Piso 8	223	1951	From Area	
Terraza Piso 8	224	1968	From Area	
Terraza Piso 8	225	1969	From Area	
Terraza Piso 8	226	1984	From Area	
Terraza Piso 8	227	1995	From Area	
Terraza Piso 8	228	1996	From Area	
Terraza Piso 8	229	2011	From Area	
Terraza Piso 8	230	2020	From Area	
Terraza Piso 8	231	2029	From Area	
Terraza Piso 8	232	2038	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Terraza Piso 8	233	2047	From Area	
Terraza Piso 8	234	2056	From Area	
Terraza Piso 8	235	2065	From Area	
Terraza Piso 8	236	2074	From Area	
Terraza Piso 8	237	2083	From Area	
Terraza Piso 8	238	2092	From Area	
Terraza Piso 8	239	2101	From Area	
Terraza Piso 8	240	2110	From Area	
Terraza Piso 8	241	2119	From Area	
Terraza Piso 8	242	2128	From Area	
Terraza Piso 8	243	2137	From Area	
Terraza Piso 8	244	2146	From Area	
Terraza Piso 8	245	2155	From Area	
Terraza Piso 8	246	2164	From Area	
Terraza Piso 8	247	2173	From Area	
Terraza Piso 8	248	2182	From Area	
Terraza Piso 8	249	2191	From Area	
Terraza Piso 8	250	2200	From Area	
Terraza Piso 8	251	2209	From Area	
Terraza Piso 8	252	2218	From Area	
Terraza Piso 8	253	2227	From Area	
Terraza Piso 8	254	2236	From Area	
Terraza Piso 8	255	2245	From Area	
Terraza Piso 8	256	2254	From Area	
Terraza Piso 8	257	2263	From Area	
Terraza Piso 8	258	2272	From Area	
Terraza Piso 8	259	2281	From Area	
Terraza Piso 8	260	2290	From Area	
Terraza Piso 8	261	2299	From Area	
Terraza Piso 8	262	2308	From Area	
Terraza Piso 8	263	2317	From Area	
Terraza Piso 8	264	2326	From Area	
Terraza Piso 8	265	2335	From Area	
Terraza Piso 8	266	2344	From Area	
Terraza Piso 8	267	2353	From Area	
Terraza Piso 8	268	2362	From Area	
Terraza Piso 8	269	2371	From Area	
Terraza Piso 8	270	2380	From Area	
Terraza Piso 8	271	2389	From Area	
Terraza Piso 8	272	2398	From Area	
Terraza Piso 8	273	2407	From Area	
Terraza Piso 8	274	2416	From Area	
Terraza Piso 8	275	2425	From Area	
Terraza Piso 8	276	2434	From Area	
Terraza Piso 8	277	2443	From Area	
Terraza Piso 8	278	2452	From Area	
Terraza Piso 8	279	2461	From Area	
Terraza Piso 8	280	2470	From Area	
Terraza Piso 8	281	2479	From Area	
Terraza Piso 8	282	2488	From Area	
Terraza Piso 8	283	2497	From Area	
Terraza Piso 8	284	2506	From Area	
Terraza Piso 8	285	2515	From Area	
Terraza Piso 8	286	2524	From Area	
Terraza Piso 8	287	2533	From Area	
Terraza Piso 8	288	2542	From Area	
Terraza Piso 8	289	2551	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Terraza Piso 8	290	2560	From Area	
Terraza Piso 8	291	2569	From Area	
Terraza Piso 8	292	2578	From Area	
Terraza Piso 8	293	2587	From Area	
Terraza Piso 8	294	2596	From Area	
Terraza Piso 8	295	2605	From Area	
Terraza Piso 8	296	2614	From Area	
Terraza Piso 8	297	2623	From Area	
Terraza Piso 8	298	2632	From Area	
Terraza Piso 8	299	2641	From Area	
Terraza Piso 8	300	2650	From Area	
Terraza Piso 8	301	2659	From Area	
Terraza Piso 8	302	1217	From Area	
Terraza Piso 8	303	1695	From Area	
Terraza Piso 8	306	1679	From Area	
Terraza Piso 8	307	184	From Area	
Terraza Piso 8	308	193	From Area	
Terraza Piso 8	309	201	From Area	
Terraza Piso 8	310	209	From Area	
Terraza Piso 8	313	404	From Area	
Terraza Piso 8	320	1705	From Area	
Terraza Piso 8	321	1775	From Area	
Terraza Piso 8	331	880	From Area	
Terraza Piso 8	317	200	From Area	
Terraza Piso 8	86	2711	From Area	
Terraza Piso 8	89	2743	From Area	
Terraza Piso 8	328	2741	From Area	
Terraza Piso 8	329	2742	From Area	
Terraza Piso 8	330	2710	From Area	
Terraza Piso 8	332	2712	From Area	
Terraza Piso 8	85	161	From Area	
Terraza Piso 8	88	504	From Area	
Terraza Piso 8	336	144	From Area	
Terraza Piso 8	337	501	From Area	
Terraza Piso 8	340	1398	From Area	
Terraza Piso 8	342	1497	From Area	
Terraza Piso 8	344	1703	From Area	
Terraza Piso 8	348	2694	From Area	
Terraza Piso 8	343	1676	From Area	
Terraza Piso 8	345	2289	From Area	
Terraza Piso 8	346	2298	From Area	
Terraza Piso 8	356	2773	From Area	
Terraza Piso 8	357	2774	From Area	
Terraza Piso 8	358	2791	From Area	
Terraza Piso 8	359	2792	From Area	
Terraza Piso 8	341	1571	From Area	
Terraza Piso 8	347	1624	From Area	
Terraza Piso 8	349	2829	From Area	
Terraza Piso 8	84	568	From Area	
Terraza Piso 8	90	763	From Area	
Terraza Piso 8	91	869	From Area	
Terraza Piso 8	318	930	From Area	
Piso 7	2	15	From Area	
Piso 7	3	25	From Area	
Piso 7	4	35	From Area	
Piso 7	5	45	From Area	
Piso 7	6	55	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 7	7	65	From Area	
Piso 7	8	75	From Area	
Piso 7	9	85	From Area	
Piso 7	10	95	From Area	
Piso 7	11	105	From Area	
Piso 7	12	115	From Area	
Piso 7	13	125	From Area	
Piso 7	14	135	From Area	
Piso 7	15	145	From Area	
Piso 7	16	155	From Area	
Piso 7	24	235	From Area	
Piso 7	25	245	From Area	
Piso 7	26	255	From Area	
Piso 7	27	265	From Area	
Piso 7	28	275	From Area	
Piso 7	29	626	From Area	
Piso 7	30	295	From Area	
Piso 7	31	305	From Area	
Piso 7	32	315	From Area	
Piso 7	33	325	From Area	
Piso 7	34	335	From Area	
Piso 7	35	345	From Area	
Piso 7	36	355	From Area	
Piso 7	37	365	From Area	
Piso 7	38	375	From Area	
Piso 7	39	385	From Area	
Piso 7	40	395	From Area	
Piso 7	41	405	From Area	
Piso 7	42	425	From Area	
Piso 7	43	435	From Area	
Piso 7	44	445	From Area	
Piso 7	45	455	From Area	
Piso 7	46	465	From Area	
Piso 7	47	475	From Area	
Piso 7	48	485	From Area	
Piso 7	49	495	From Area	
Piso 7	50	505	From Area	
Piso 7	51	515	From Area	
Piso 7	52	525	From Area	
Piso 7	53	535	From Area	
Piso 7	54	548	From Area	
Piso 7	55	561	From Area	
Piso 7	56	574	From Area	
Piso 7	57	587	From Area	
Piso 7	58	600	From Area	
Piso 7	59	613	From Area	
Piso 7	60	635	From Area	
Piso 7	61	644	From Area	
Piso 7	62	653	From Area	
Piso 7	63	662	From Area	
Piso 7	64	671	From Area	
Piso 7	65	680	From Area	
Piso 7	66	690	From Area	
Piso 7	67	699	From Area	
Piso 7	68	708	From Area	
Piso 7	69	717	From Area	
Piso 7	70	726	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 7	71	735	From Area	
Piso 7	72	744	From Area	
Piso 7	73	754	From Area	
Piso 7	74	771	From Area	
Piso 7	77	798	From Area	
Piso 7	78	807	From Area	
Piso 7	79	821	From Area	
Piso 7	80	831	From Area	
Piso 7	81	840	From Area	
Piso 7	82	849	From Area	
Piso 7	1	1858	From Area	
Piso 7	17	324	From Area	
Piso 7	18	419	From Area	
Piso 7	19	254	From Area	
Piso 7	20	286	From Area	
Piso 7	21	225	From Area	
Piso 7	23	1074	From Area	
Piso 7	75	1199	From Area	
Piso 7	94	597	From Area	
Piso 7	95	595	From Area	
Piso 7	96	858	From Area	
Piso 7	97	687	From Area	
Piso 7	98	678	From Area	
Piso 7	99	769	From Area	
Piso 7	100	767	From Area	
Piso 7	101	790	From Area	
Piso 7	102	815	From Area	
Piso 7	104	891	From Area	
Piso 7	105	890	From Area	
Piso 7	106	905	From Area	
Piso 7	107	917	From Area	
Piso 7	108	918	From Area	
Piso 7	109	932	From Area	
Piso 7	110	945	From Area	
Piso 7	111	944	From Area	
Piso 7	112	963	From Area	
Piso 7	113	962	From Area	
Piso 7	114	977	From Area	
Piso 7	115	986	From Area	
Piso 7	116	999	From Area	
Piso 7	117	998	From Area	
Piso 7	118	1017	From Area	
Piso 7	119	1016	From Area	
Piso 7	120	1031	From Area	
Piso 7	121	1040	From Area	
Piso 7	122	1049	From Area	
Piso 7	123	1058	From Area	
Piso 7	124	1067	From Area	
Piso 7	125	1076	From Area	
Piso 7	126	1085	From Area	
Piso 7	127	1094	From Area	
Piso 7	128	1103	From Area	
Piso 7	129	1112	From Area	
Piso 7	130	1121	From Area	
Piso 7	131	1130	From Area	
Piso 7	132	1139	From Area	
Piso 7	133	1148	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 7	134	1157	From Area	
Piso 7	135	1166	From Area	
Piso 7	136	1175	From Area	
Piso 7	137	1184	From Area	
Piso 7	138	1193	From Area	
Piso 7	139	1202	From Area	
Piso 7	140	1211	From Area	
Piso 7	141	1220	From Area	
Piso 7	142	1229	From Area	
Piso 7	143	1238	From Area	
Piso 7	144	1247	From Area	
Piso 7	145	1256	From Area	
Piso 7	146	1265	From Area	
Piso 7	147	1274	From Area	
Piso 7	148	1283	From Area	
Piso 7	149	1292	From Area	
Piso 7	150	1301	From Area	
Piso 7	151	1310	From Area	
Piso 7	152	1319	From Area	
Piso 7	153	1328	From Area	
Piso 7	154	1337	From Area	
Piso 7	155	1346	From Area	
Piso 7	156	1355	From Area	
Piso 7	157	1364	From Area	
Piso 7	158	1373	From Area	
Piso 7	159	1382	From Area	
Piso 7	160	1391	From Area	
Piso 7	161	1400	From Area	
Piso 7	162	1409	From Area	
Piso 7	163	1418	From Area	
Piso 7	164	1427	From Area	
Piso 7	165	1436	From Area	
Piso 7	166	1445	From Area	
Piso 7	167	1454	From Area	
Piso 7	168	1463	From Area	
Piso 7	169	1472	From Area	
Piso 7	170	1481	From Area	
Piso 7	171	1490	From Area	
Piso 7	172	1499	From Area	
Piso 7	173	1508	From Area	
Piso 7	174	1520	From Area	
Piso 7	175	1521	From Area	
Piso 7	176	1535	From Area	
Piso 7	177	1547	From Area	
Piso 7	178	1548	From Area	
Piso 7	179	1562	From Area	
Piso 7	180	1574	From Area	
Piso 7	181	1575	From Area	
Piso 7	182	1589	From Area	
Piso 7	183	1601	From Area	
Piso 7	184	1602	From Area	
Piso 7	185	1616	From Area	
Piso 7	186	1628	From Area	
Piso 7	187	1629	From Area	
Piso 7	188	1643	From Area	
Piso 7	189	1655	From Area	
Piso 7	190	1656	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 7	191	1670	From Area	
Piso 7	192	1682	From Area	
Piso 7	193	1683	From Area	
Piso 7	194	1697	From Area	
Piso 7	195	1709	From Area	
Piso 7	196	1710	From Area	
Piso 7	197	1724	From Area	
Piso 7	198	1736	From Area	
Piso 7	199	1737	From Area	
Piso 7	200	1751	From Area	
Piso 7	201	1763	From Area	
Piso 7	202	1764	From Area	
Piso 7	203	1778	From Area	
Piso 7	204	1790	From Area	
Piso 7	205	1791	From Area	
Piso 7	206	1808	From Area	
Piso 7	207	1809	From Area	
Piso 7	208	1826	From Area	
Piso 7	209	1827	From Area	
Piso 7	210	1844	From Area	
Piso 7	211	1845	From Area	
Piso 7	212	1862	From Area	
Piso 7	213	1863	From Area	
Piso 7	214	1880	From Area	
Piso 7	215	1881	From Area	
Piso 7	216	1898	From Area	
Piso 7	217	1899	From Area	
Piso 7	218	1916	From Area	
Piso 7	219	1917	From Area	
Piso 7	220	1934	From Area	
Piso 7	221	1935	From Area	
Piso 7	222	1952	From Area	
Piso 7	223	1953	From Area	
Piso 7	224	1970	From Area	
Piso 7	225	1971	From Area	
Piso 7	226	1985	From Area	
Piso 7	227	1997	From Area	
Piso 7	228	1998	From Area	
Piso 7	229	2012	From Area	
Piso 7	230	2021	From Area	
Piso 7	231	2030	From Area	
Piso 7	232	2039	From Area	
Piso 7	233	2048	From Area	
Piso 7	234	2057	From Area	
Piso 7	235	2066	From Area	
Piso 7	236	2075	From Area	
Piso 7	237	2084	From Area	
Piso 7	238	2093	From Area	
Piso 7	239	2102	From Area	
Piso 7	240	2111	From Area	
Piso 7	241	2120	From Area	
Piso 7	242	2129	From Area	
Piso 7	243	2138	From Area	
Piso 7	244	2147	From Area	
Piso 7	245	2156	From Area	
Piso 7	246	2165	From Area	
Piso 7	247	2174	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 7	248	2183	From Area	
Piso 7	249	2192	From Area	
Piso 7	250	2201	From Area	
Piso 7	251	2210	From Area	
Piso 7	252	2219	From Area	
Piso 7	253	2228	From Area	
Piso 7	254	2237	From Area	
Piso 7	255	2246	From Area	
Piso 7	256	2255	From Area	
Piso 7	257	2264	From Area	
Piso 7	258	2273	From Area	
Piso 7	259	2282	From Area	
Piso 7	260	2291	From Area	
Piso 7	261	2300	From Area	
Piso 7	262	2309	From Area	
Piso 7	263	2318	From Area	
Piso 7	264	2327	From Area	
Piso 7	265	2336	From Area	
Piso 7	266	2345	From Area	
Piso 7	267	2354	From Area	
Piso 7	268	2363	From Area	
Piso 7	269	2372	From Area	
Piso 7	270	2381	From Area	
Piso 7	271	2390	From Area	
Piso 7	272	2399	From Area	
Piso 7	273	2408	From Area	
Piso 7	274	2417	From Area	
Piso 7	275	2426	From Area	
Piso 7	276	2435	From Area	
Piso 7	277	2444	From Area	
Piso 7	278	2453	From Area	
Piso 7	279	2462	From Area	
Piso 7	280	2471	From Area	
Piso 7	281	2480	From Area	
Piso 7	282	2489	From Area	
Piso 7	283	2498	From Area	
Piso 7	284	2507	From Area	
Piso 7	285	2516	From Area	
Piso 7	286	2525	From Area	
Piso 7	287	2534	From Area	
Piso 7	288	2543	From Area	
Piso 7	289	2552	From Area	
Piso 7	290	2561	From Area	
Piso 7	291	2570	From Area	
Piso 7	292	2579	From Area	
Piso 7	293	2588	From Area	
Piso 7	294	2597	From Area	
Piso 7	295	2606	From Area	
Piso 7	296	2615	From Area	
Piso 7	297	2624	From Area	
Piso 7	298	2633	From Area	
Piso 7	299	2642	From Area	
Piso 7	300	2651	From Area	
Piso 7	301	2660	From Area	
Piso 7	302	1326	From Area	
Piso 7	303	2019	From Area	
Piso 7	306	1993	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 7	307	185	From Area	
Piso 7	308	194	From Area	
Piso 7	309	202	From Area	
Piso 7	310	210	From Area	
Piso 7	313	411	From Area	
Piso 7	320	1706	From Area	
Piso 7	321	1776	From Area	
Piso 7	331	882	From Area	
Piso 7	317	217	From Area	
Piso 7	86	2714	From Area	
Piso 7	89	2746	From Area	
Piso 7	328	2744	From Area	
Piso 7	329	2745	From Area	
Piso 7	330	2713	From Area	
Piso 7	332	2715	From Area	
Piso 7	85	163	From Area	
Piso 7	88	511	From Area	
Piso 7	336	165	From Area	
Piso 7	337	514	From Area	
Piso 7	340	1425	From Area	
Piso 7	342	1516	From Area	
Piso 7	344	1759	From Area	
Piso 7	348	2695	From Area	
Piso 7	343	1931	From Area	
Piso 7	345	2307	From Area	
Piso 7	346	2559	From Area	
Piso 7	356	2775	From Area	
Piso 7	357	2776	From Area	
Piso 7	358	2793	From Area	
Piso 7	359	2794	From Area	
Piso 7	341	1625	From Area	
Piso 7	347	1640	From Area	
Piso 7	349	2830	From Area	
Piso 7	84	569	From Area	
Piso 7	90	764	From Area	
Piso 7	91	870	From Area	
Piso 7	318	941	From Area	
Piso 6	2	16	From Area	
Piso 6	3	26	From Area	
Piso 6	4	36	From Area	
Piso 6	5	46	From Area	
Piso 6	6	56	From Area	
Piso 6	7	66	From Area	
Piso 6	8	76	From Area	
Piso 6	9	86	From Area	
Piso 6	10	96	From Area	
Piso 6	11	106	From Area	
Piso 6	12	116	From Area	
Piso 6	13	126	From Area	
Piso 6	14	136	From Area	
Piso 6	15	146	From Area	
Piso 6	16	156	From Area	
Piso 6	24	236	From Area	
Piso 6	25	246	From Area	
Piso 6	26	256	From Area	
Piso 6	27	266	From Area	
Piso 6	28	276	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 6	29	627	From Area	
Piso 6	30	296	From Area	
Piso 6	31	306	From Area	
Piso 6	32	316	From Area	
Piso 6	33	326	From Area	
Piso 6	34	336	From Area	
Piso 6	35	346	From Area	
Piso 6	36	356	From Area	
Piso 6	37	366	From Area	
Piso 6	38	376	From Area	
Piso 6	39	386	From Area	
Piso 6	40	396	From Area	
Piso 6	41	406	From Area	
Piso 6	42	426	From Area	
Piso 6	43	436	From Area	
Piso 6	44	446	From Area	
Piso 6	45	456	From Area	
Piso 6	46	466	From Area	
Piso 6	47	476	From Area	
Piso 6	48	486	From Area	
Piso 6	49	496	From Area	
Piso 6	50	506	From Area	
Piso 6	51	516	From Area	
Piso 6	52	526	From Area	
Piso 6	53	536	From Area	
Piso 6	54	549	From Area	
Piso 6	55	562	From Area	
Piso 6	56	575	From Area	
Piso 6	57	588	From Area	
Piso 6	58	601	From Area	
Piso 6	59	614	From Area	
Piso 6	60	636	From Area	
Piso 6	61	645	From Area	
Piso 6	62	654	From Area	
Piso 6	63	663	From Area	
Piso 6	64	672	From Area	
Piso 6	65	681	From Area	
Piso 6	66	691	From Area	
Piso 6	67	700	From Area	
Piso 6	68	709	From Area	
Piso 6	69	718	From Area	
Piso 6	70	727	From Area	
Piso 6	71	736	From Area	
Piso 6	72	745	From Area	
Piso 6	73	755	From Area	
Piso 6	74	772	From Area	
Piso 6	77	799	From Area	
Piso 6	78	808	From Area	
Piso 6	79	822	From Area	
Piso 6	80	832	From Area	
Piso 6	81	841	From Area	
Piso 6	82	850	From Area	
Piso 6	1	1859	From Area	
Piso 6	17	334	From Area	
Piso 6	18	420	From Area	
Piso 6	19	264	From Area	
Piso 6	20	287	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 6	21	226	From Area	
Piso 6	23	1083	From Area	
Piso 6	75	1200	From Area	
Piso 6	94	606	From Area	
Piso 6	95	598	From Area	
Piso 6	96	859	From Area	
Piso 6	97	697	From Area	
Piso 6	98	688	From Area	
Piso 6	99	778	From Area	
Piso 6	100	777	From Area	
Piso 6	101	791	From Area	
Piso 6	102	816	From Area	
Piso 6	104	893	From Area	
Piso 6	105	892	From Area	
Piso 6	106	906	From Area	
Piso 6	107	919	From Area	
Piso 6	108	920	From Area	
Piso 6	109	933	From Area	
Piso 6	110	947	From Area	
Piso 6	111	946	From Area	
Piso 6	112	965	From Area	
Piso 6	113	964	From Area	
Piso 6	114	978	From Area	
Piso 6	115	987	From Area	
Piso 6	116	1001	From Area	
Piso 6	117	1000	From Area	
Piso 6	118	1019	From Area	
Piso 6	119	1018	From Area	
Piso 6	120	1032	From Area	
Piso 6	121	1041	From Area	
Piso 6	122	1050	From Area	
Piso 6	123	1059	From Area	
Piso 6	124	1068	From Area	
Piso 6	125	1077	From Area	
Piso 6	126	1086	From Area	
Piso 6	127	1095	From Area	
Piso 6	128	1104	From Area	
Piso 6	129	1113	From Area	
Piso 6	130	1122	From Area	
Piso 6	131	1131	From Area	
Piso 6	132	1140	From Area	
Piso 6	133	1149	From Area	
Piso 6	134	1158	From Area	
Piso 6	135	1167	From Area	
Piso 6	136	1176	From Area	
Piso 6	137	1185	From Area	
Piso 6	138	1194	From Area	
Piso 6	139	1203	From Area	
Piso 6	140	1212	From Area	
Piso 6	141	1221	From Area	
Piso 6	142	1230	From Area	
Piso 6	143	1239	From Area	
Piso 6	144	1248	From Area	
Piso 6	145	1257	From Area	
Piso 6	146	1266	From Area	
Piso 6	147	1275	From Area	
Piso 6	148	1284	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 6	149	1293	From Area	
Piso 6	150	1302	From Area	
Piso 6	151	1311	From Area	
Piso 6	152	1320	From Area	
Piso 6	153	1329	From Area	
Piso 6	154	1338	From Area	
Piso 6	155	1347	From Area	
Piso 6	156	1356	From Area	
Piso 6	157	1365	From Area	
Piso 6	158	1374	From Area	
Piso 6	159	1383	From Area	
Piso 6	160	1392	From Area	
Piso 6	161	1401	From Area	
Piso 6	162	1410	From Area	
Piso 6	163	1419	From Area	
Piso 6	164	1428	From Area	
Piso 6	165	1437	From Area	
Piso 6	166	1446	From Area	
Piso 6	167	1455	From Area	
Piso 6	168	1464	From Area	
Piso 6	169	1473	From Area	
Piso 6	170	1482	From Area	
Piso 6	171	1491	From Area	
Piso 6	172	1500	From Area	
Piso 6	173	1509	From Area	
Piso 6	174	1522	From Area	
Piso 6	175	1523	From Area	
Piso 6	176	1536	From Area	
Piso 6	177	1549	From Area	
Piso 6	178	1550	From Area	
Piso 6	179	1563	From Area	
Piso 6	180	1576	From Area	
Piso 6	181	1577	From Area	
Piso 6	182	1590	From Area	
Piso 6	183	1603	From Area	
Piso 6	184	1604	From Area	
Piso 6	185	1617	From Area	
Piso 6	186	1630	From Area	
Piso 6	187	1631	From Area	
Piso 6	188	1644	From Area	
Piso 6	189	1657	From Area	
Piso 6	190	1658	From Area	
Piso 6	191	1671	From Area	
Piso 6	192	1684	From Area	
Piso 6	193	1685	From Area	
Piso 6	194	1698	From Area	
Piso 6	195	1711	From Area	
Piso 6	196	1712	From Area	
Piso 6	197	1725	From Area	
Piso 6	198	1738	From Area	
Piso 6	199	1739	From Area	
Piso 6	200	1752	From Area	
Piso 6	201	1765	From Area	
Piso 6	202	1766	From Area	
Piso 6	203	1779	From Area	
Piso 6	204	1792	From Area	
Piso 6	205	1793	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 6	206	1810	From Area	
Piso 6	207	1811	From Area	
Piso 6	208	1828	From Area	
Piso 6	209	1829	From Area	
Piso 6	210	1846	From Area	
Piso 6	211	1847	From Area	
Piso 6	212	1864	From Area	
Piso 6	213	1865	From Area	
Piso 6	214	1882	From Area	
Piso 6	215	1883	From Area	
Piso 6	216	1900	From Area	
Piso 6	217	1901	From Area	
Piso 6	218	1918	From Area	
Piso 6	219	1919	From Area	
Piso 6	220	1936	From Area	
Piso 6	221	1937	From Area	
Piso 6	222	1954	From Area	
Piso 6	223	1955	From Area	
Piso 6	224	1972	From Area	
Piso 6	225	1973	From Area	
Piso 6	226	1986	From Area	
Piso 6	227	1999	From Area	
Piso 6	228	2000	From Area	
Piso 6	229	2013	From Area	
Piso 6	230	2022	From Area	
Piso 6	231	2031	From Area	
Piso 6	232	2040	From Area	
Piso 6	233	2049	From Area	
Piso 6	234	2058	From Area	
Piso 6	235	2067	From Area	
Piso 6	236	2076	From Area	
Piso 6	237	2085	From Area	
Piso 6	238	2094	From Area	
Piso 6	239	2103	From Area	
Piso 6	240	2112	From Area	
Piso 6	241	2121	From Area	
Piso 6	242	2130	From Area	
Piso 6	243	2139	From Area	
Piso 6	244	2148	From Area	
Piso 6	245	2157	From Area	
Piso 6	246	2166	From Area	
Piso 6	247	2175	From Area	
Piso 6	248	2184	From Area	
Piso 6	249	2193	From Area	
Piso 6	250	2202	From Area	
Piso 6	251	2211	From Area	
Piso 6	252	2220	From Area	
Piso 6	253	2229	From Area	
Piso 6	254	2238	From Area	
Piso 6	255	2247	From Area	
Piso 6	256	2256	From Area	
Piso 6	257	2265	From Area	
Piso 6	258	2274	From Area	
Piso 6	259	2283	From Area	
Piso 6	260	2292	From Area	
Piso 6	261	2301	From Area	
Piso 6	262	2310	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 6	263	2319	From Area	
Piso 6	264	2328	From Area	
Piso 6	265	2337	From Area	
Piso 6	266	2346	From Area	
Piso 6	267	2355	From Area	
Piso 6	268	2364	From Area	
Piso 6	269	2373	From Area	
Piso 6	270	2382	From Area	
Piso 6	271	2391	From Area	
Piso 6	272	2400	From Area	
Piso 6	273	2409	From Area	
Piso 6	274	2418	From Area	
Piso 6	275	2427	From Area	
Piso 6	276	2436	From Area	
Piso 6	277	2445	From Area	
Piso 6	278	2454	From Area	
Piso 6	279	2463	From Area	
Piso 6	280	2472	From Area	
Piso 6	281	2481	From Area	
Piso 6	282	2490	From Area	
Piso 6	283	2499	From Area	
Piso 6	284	2508	From Area	
Piso 6	285	2517	From Area	
Piso 6	286	2526	From Area	
Piso 6	287	2535	From Area	
Piso 6	288	2544	From Area	
Piso 6	289	2553	From Area	
Piso 6	290	2562	From Area	
Piso 6	291	2571	From Area	
Piso 6	292	2580	From Area	
Piso 6	293	2589	From Area	
Piso 6	294	2598	From Area	
Piso 6	295	2607	From Area	
Piso 6	296	2616	From Area	
Piso 6	297	2625	From Area	
Piso 6	298	2634	From Area	
Piso 6	299	2643	From Area	
Piso 6	300	2652	From Area	
Piso 6	301	2661	From Area	
Piso 6	302	1335	From Area	
Piso 6	303	2037	From Area	
Piso 6	306	2028	From Area	
Piso 6	307	186	From Area	
Piso 6	308	195	From Area	
Piso 6	309	203	From Area	
Piso 6	310	211	From Area	
Piso 6	313	412	From Area	
Piso 6	320	1721	From Area	
Piso 6	321	1786	From Area	
Piso 6	331	883	From Area	
Piso 6	317	218	From Area	
Piso 6	86	2717	From Area	
Piso 6	89	2749	From Area	
Piso 6	328	2747	From Area	
Piso 6	329	2748	From Area	
Piso 6	330	2716	From Area	
Piso 6	332	2718	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 6	85	167	From Area	
Piso 6	88	521	From Area	
Piso 6	336	168	From Area	
Piso 6	337	524	From Area	
Piso 6	340	1434	From Area	
Piso 6	342	1517	From Area	
Piso 6	344	1760	From Area	
Piso 6	348	2696	From Area	
Piso 6	343	1948	From Area	
Piso 6	345	2577	From Area	
Piso 6	346	2677	From Area	
Piso 6	356	2777	From Area	
Piso 6	357	2778	From Area	
Piso 6	358	2795	From Area	
Piso 6	359	2796	From Area	
Piso 6	341	1641	From Area	
Piso 6	347	1651	From Area	
Piso 6	349	2831	From Area	
Piso 6	84	571	From Area	
Piso 6	90	788	From Area	
Piso 6	91	871	From Area	
Piso 6	318	958	From Area	
Piso 5	2	17	From Area	
Piso 5	3	27	From Area	
Piso 5	4	37	From Area	
Piso 5	5	47	From Area	
Piso 5	6	57	From Area	
Piso 5	7	67	From Area	
Piso 5	8	77	From Area	
Piso 5	9	87	From Area	
Piso 5	10	97	From Area	
Piso 5	11	107	From Area	
Piso 5	12	117	From Area	
Piso 5	13	127	From Area	
Piso 5	14	137	From Area	
Piso 5	15	147	From Area	
Piso 5	16	157	From Area	
Piso 5	24	237	From Area	
Piso 5	25	247	From Area	
Piso 5	26	257	From Area	
Piso 5	27	267	From Area	
Piso 5	28	277	From Area	
Piso 5	29	628	From Area	
Piso 5	30	297	From Area	
Piso 5	31	307	From Area	
Piso 5	32	317	From Area	
Piso 5	33	327	From Area	
Piso 5	34	337	From Area	
Piso 5	35	347	From Area	
Piso 5	36	357	From Area	
Piso 5	37	367	From Area	
Piso 5	38	377	From Area	
Piso 5	39	387	From Area	
Piso 5	40	397	From Area	
Piso 5	41	407	From Area	
Piso 5	42	427	From Area	
Piso 5	43	437	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 5	44	447	From Area	
Piso 5	45	457	From Area	
Piso 5	46	467	From Area	
Piso 5	47	477	From Area	
Piso 5	48	487	From Area	
Piso 5	49	497	From Area	
Piso 5	50	507	From Area	
Piso 5	51	517	From Area	
Piso 5	52	527	From Area	
Piso 5	53	537	From Area	
Piso 5	54	550	From Area	
Piso 5	55	563	From Area	
Piso 5	56	576	From Area	
Piso 5	57	589	From Area	
Piso 5	58	602	From Area	
Piso 5	59	615	From Area	
Piso 5	60	637	From Area	
Piso 5	61	646	From Area	
Piso 5	62	655	From Area	
Piso 5	63	664	From Area	
Piso 5	64	673	From Area	
Piso 5	65	682	From Area	
Piso 5	66	692	From Area	
Piso 5	67	701	From Area	
Piso 5	68	710	From Area	
Piso 5	69	719	From Area	
Piso 5	70	728	From Area	
Piso 5	71	737	From Area	
Piso 5	72	746	From Area	
Piso 5	73	756	From Area	
Piso 5	74	773	From Area	
Piso 5	77	800	From Area	
Piso 5	78	809	From Area	
Piso 5	79	823	From Area	
Piso 5	80	833	From Area	
Piso 5	81	842	From Area	
Piso 5	82	851	From Area	
Piso 5	1	1876	From Area	
Piso 5	17	344	From Area	
Piso 5	18	424	From Area	
Piso 5	19	274	From Area	
Piso 5	20	288	From Area	
Piso 5	21	227	From Area	
Piso 5	23	1092	From Area	
Piso 5	75	1208	From Area	
Piso 5	94	608	From Area	
Piso 5	95	607	From Area	
Piso 5	96	860	From Area	
Piso 5	97	715	From Area	
Piso 5	98	706	From Area	
Piso 5	99	780	From Area	
Piso 5	100	779	From Area	
Piso 5	101	792	From Area	
Piso 5	102	820	From Area	
Piso 5	104	895	From Area	
Piso 5	105	894	From Area	
Piso 5	106	907	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 5	107	921	From Area	
Piso 5	108	922	From Area	
Piso 5	109	934	From Area	
Piso 5	110	949	From Area	
Piso 5	111	948	From Area	
Piso 5	112	967	From Area	
Piso 5	113	966	From Area	
Piso 5	114	979	From Area	
Piso 5	115	988	From Area	
Piso 5	116	1003	From Area	
Piso 5	117	1002	From Area	
Piso 5	118	1021	From Area	
Piso 5	119	1020	From Area	
Piso 5	120	1033	From Area	
Piso 5	121	1042	From Area	
Piso 5	122	1051	From Area	
Piso 5	123	1060	From Area	
Piso 5	124	1069	From Area	
Piso 5	125	1078	From Area	
Piso 5	126	1087	From Area	
Piso 5	127	1096	From Area	
Piso 5	128	1105	From Area	
Piso 5	129	1114	From Area	
Piso 5	130	1123	From Area	
Piso 5	131	1132	From Area	
Piso 5	132	1141	From Area	
Piso 5	133	1150	From Area	
Piso 5	134	1159	From Area	
Piso 5	135	1168	From Area	
Piso 5	136	1177	From Area	
Piso 5	137	1186	From Area	
Piso 5	138	1195	From Area	
Piso 5	139	1204	From Area	
Piso 5	140	1213	From Area	
Piso 5	141	1222	From Area	
Piso 5	142	1231	From Area	
Piso 5	143	1240	From Area	
Piso 5	144	1249	From Area	
Piso 5	145	1258	From Area	
Piso 5	146	1267	From Area	
Piso 5	147	1276	From Area	
Piso 5	148	1285	From Area	
Piso 5	149	1294	From Area	
Piso 5	150	1303	From Area	
Piso 5	151	1312	From Area	
Piso 5	152	1321	From Area	
Piso 5	153	1330	From Area	
Piso 5	154	1339	From Area	
Piso 5	155	1348	From Area	
Piso 5	156	1357	From Area	
Piso 5	157	1366	From Area	
Piso 5	158	1375	From Area	
Piso 5	159	1384	From Area	
Piso 5	160	1393	From Area	
Piso 5	161	1402	From Area	
Piso 5	162	1411	From Area	
Piso 5	163	1420	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 5	164	1429	From Area	
Piso 5	165	1438	From Area	
Piso 5	166	1447	From Area	
Piso 5	167	1456	From Area	
Piso 5	168	1465	From Area	
Piso 5	169	1474	From Area	
Piso 5	170	1483	From Area	
Piso 5	171	1492	From Area	
Piso 5	172	1501	From Area	
Piso 5	173	1510	From Area	
Piso 5	174	1524	From Area	
Piso 5	175	1525	From Area	
Piso 5	176	1537	From Area	
Piso 5	177	1551	From Area	
Piso 5	178	1552	From Area	
Piso 5	179	1564	From Area	
Piso 5	180	1578	From Area	
Piso 5	181	1579	From Area	
Piso 5	182	1591	From Area	
Piso 5	183	1605	From Area	
Piso 5	184	1606	From Area	
Piso 5	185	1618	From Area	
Piso 5	186	1632	From Area	
Piso 5	187	1633	From Area	
Piso 5	188	1645	From Area	
Piso 5	189	1659	From Area	
Piso 5	190	1660	From Area	
Piso 5	191	1672	From Area	
Piso 5	192	1686	From Area	
Piso 5	193	1687	From Area	
Piso 5	194	1699	From Area	
Piso 5	195	1713	From Area	
Piso 5	196	1714	From Area	
Piso 5	197	1726	From Area	
Piso 5	198	1740	From Area	
Piso 5	199	1741	From Area	
Piso 5	200	1753	From Area	
Piso 5	201	1767	From Area	
Piso 5	202	1768	From Area	
Piso 5	203	1780	From Area	
Piso 5	204	1794	From Area	
Piso 5	205	1795	From Area	
Piso 5	206	1812	From Area	
Piso 5	207	1813	From Area	
Piso 5	208	1830	From Area	
Piso 5	209	1831	From Area	
Piso 5	210	1848	From Area	
Piso 5	211	1849	From Area	
Piso 5	212	1866	From Area	
Piso 5	213	1867	From Area	
Piso 5	214	1884	From Area	
Piso 5	215	1885	From Area	
Piso 5	216	1902	From Area	
Piso 5	217	1903	From Area	
Piso 5	218	1920	From Area	
Piso 5	219	1921	From Area	
Piso 5	220	1938	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 5	221	1939	From Area	
Piso 5	222	1956	From Area	
Piso 5	223	1957	From Area	
Piso 5	224	1974	From Area	
Piso 5	225	1975	From Area	
Piso 5	226	1987	From Area	
Piso 5	227	2001	From Area	
Piso 5	228	2002	From Area	
Piso 5	229	2014	From Area	
Piso 5	230	2023	From Area	
Piso 5	231	2032	From Area	
Piso 5	232	2041	From Area	
Piso 5	233	2050	From Area	
Piso 5	234	2059	From Area	
Piso 5	235	2068	From Area	
Piso 5	236	2077	From Area	
Piso 5	237	2086	From Area	
Piso 5	238	2095	From Area	
Piso 5	239	2104	From Area	
Piso 5	240	2113	From Area	
Piso 5	241	2122	From Area	
Piso 5	242	2131	From Area	
Piso 5	243	2140	From Area	
Piso 5	244	2149	From Area	
Piso 5	245	2158	From Area	
Piso 5	246	2167	From Area	
Piso 5	247	2176	From Area	
Piso 5	248	2185	From Area	
Piso 5	249	2194	From Area	
Piso 5	250	2203	From Area	
Piso 5	251	2212	From Area	
Piso 5	252	2221	From Area	
Piso 5	253	2230	From Area	
Piso 5	254	2239	From Area	
Piso 5	255	2248	From Area	
Piso 5	256	2257	From Area	
Piso 5	257	2266	From Area	
Piso 5	258	2275	From Area	
Piso 5	259	2284	From Area	
Piso 5	260	2293	From Area	
Piso 5	261	2302	From Area	
Piso 5	262	2311	From Area	
Piso 5	263	2320	From Area	
Piso 5	264	2329	From Area	
Piso 5	265	2338	From Area	
Piso 5	266	2347	From Area	
Piso 5	267	2356	From Area	
Piso 5	268	2365	From Area	
Piso 5	269	2374	From Area	
Piso 5	270	2383	From Area	
Piso 5	271	2392	From Area	
Piso 5	272	2401	From Area	
Piso 5	273	2410	From Area	
Piso 5	274	2419	From Area	
Piso 5	275	2428	From Area	
Piso 5	276	2437	From Area	
Piso 5	277	2446	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 5	278	2455	From Area	
Piso 5	279	2464	From Area	
Piso 5	280	2473	From Area	
Piso 5	281	2482	From Area	
Piso 5	282	2491	From Area	
Piso 5	283	2500	From Area	
Piso 5	284	2509	From Area	
Piso 5	285	2518	From Area	
Piso 5	286	2527	From Area	
Piso 5	287	2536	From Area	
Piso 5	288	2545	From Area	
Piso 5	289	2554	From Area	
Piso 5	290	2563	From Area	
Piso 5	291	2572	From Area	
Piso 5	292	2581	From Area	
Piso 5	293	2590	From Area	
Piso 5	294	2599	From Area	
Piso 5	295	2608	From Area	
Piso 5	296	2617	From Area	
Piso 5	297	2626	From Area	
Piso 5	298	2635	From Area	
Piso 5	299	2644	From Area	
Piso 5	300	2653	From Area	
Piso 5	301	2662	From Area	
Piso 5	302	1344	From Area	
Piso 5	303	2055	From Area	
Piso 5	306	2046	From Area	
Piso 5	307	187	From Area	
Piso 5	308	196	From Area	
Piso 5	309	204	From Area	
Piso 5	310	212	From Area	
Piso 5	313	413	From Area	
Piso 5	320	1722	From Area	
Piso 5	321	1787	From Area	
Piso 5	331	886	From Area	
Piso 5	317	1029	From Area	
Piso 5	86	2720	From Area	
Piso 5	89	2752	From Area	
Piso 5	328	2750	From Area	
Piso 5	329	2751	From Area	
Piso 5	330	2719	From Area	
Piso 5	332	2721	From Area	
Piso 5	85	219	From Area	
Piso 5	88	532	From Area	
Piso 5	336	220	From Area	
Piso 5	337	533	From Area	
Piso 5	340	1443	From Area	
Piso 5	342	1533	From Area	
Piso 5	344	1823	From Area	
Piso 5	348	2697	From Area	
Piso 5	343	1949	From Area	
Piso 5	345	2678	From Area	
Piso 5	346	2679	From Area	
Piso 5	356	2779	From Area	
Piso 5	357	2780	From Area	
Piso 5	358	2797	From Area	
Piso 5	359	2798	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 5	341	1652	From Area	
Piso 5	347	2686	From Area	
Piso 5	349	2832	From Area	
Piso 5	84	572	From Area	
Piso 5	90	813	From Area	
Piso 5	91	872	From Area	
Piso 5	318	959	From Area	
Piso 4	2	18	From Area	
Piso 4	3	28	From Area	
Piso 4	4	38	From Area	
Piso 4	5	48	From Area	
Piso 4	6	58	From Area	
Piso 4	7	68	From Area	
Piso 4	8	78	From Area	
Piso 4	9	88	From Area	
Piso 4	10	98	From Area	
Piso 4	11	108	From Area	
Piso 4	12	118	From Area	
Piso 4	13	128	From Area	
Piso 4	14	138	From Area	
Piso 4	15	148	From Area	
Piso 4	16	158	From Area	
Piso 4	24	238	From Area	
Piso 4	25	248	From Area	
Piso 4	26	258	From Area	
Piso 4	27	268	From Area	
Piso 4	28	278	From Area	
Piso 4	29	629	From Area	
Piso 4	30	298	From Area	
Piso 4	31	308	From Area	
Piso 4	32	318	From Area	
Piso 4	33	328	From Area	
Piso 4	34	338	From Area	
Piso 4	35	348	From Area	
Piso 4	36	358	From Area	
Piso 4	37	368	From Area	
Piso 4	38	378	From Area	
Piso 4	39	388	From Area	
Piso 4	40	398	From Area	
Piso 4	41	408	From Area	
Piso 4	42	428	From Area	
Piso 4	43	438	From Area	
Piso 4	44	448	From Area	
Piso 4	45	458	From Area	
Piso 4	46	468	From Area	
Piso 4	47	478	From Area	
Piso 4	48	488	From Area	
Piso 4	49	498	From Area	
Piso 4	50	508	From Area	
Piso 4	51	518	From Area	
Piso 4	52	528	From Area	
Piso 4	53	538	From Area	
Piso 4	54	551	From Area	
Piso 4	55	564	From Area	
Piso 4	56	577	From Area	
Piso 4	57	590	From Area	
Piso 4	58	603	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 4	59	616	From Area	
Piso 4	60	638	From Area	
Piso 4	61	647	From Area	
Piso 4	62	656	From Area	
Piso 4	63	665	From Area	
Piso 4	64	674	From Area	
Piso 4	65	683	From Area	
Piso 4	66	693	From Area	
Piso 4	67	702	From Area	
Piso 4	68	711	From Area	
Piso 4	69	720	From Area	
Piso 4	70	729	From Area	
Piso 4	71	738	From Area	
Piso 4	72	747	From Area	
Piso 4	73	757	From Area	
Piso 4	74	774	From Area	
Piso 4	77	801	From Area	
Piso 4	78	810	From Area	
Piso 4	79	824	From Area	
Piso 4	80	834	From Area	
Piso 4	81	843	From Area	
Piso 4	82	852	From Area	
Piso 4	1	1877	From Area	
Piso 4	17	354	From Area	
Piso 4	18	434	From Area	
Piso 4	19	281	From Area	
Piso 4	20	289	From Area	
Piso 4	21	228	From Area	
Piso 4	23	1101	From Area	
Piso 4	75	1209	From Area	
Piso 4	94	611	From Area	
Piso 4	95	610	From Area	
Piso 4	96	861	From Area	
Piso 4	97	733	From Area	
Piso 4	98	724	From Area	
Piso 4	99	782	From Area	
Piso 4	100	781	From Area	
Piso 4	101	793	From Area	
Piso 4	102	830	From Area	
Piso 4	104	897	From Area	
Piso 4	105	896	From Area	
Piso 4	106	908	From Area	
Piso 4	107	923	From Area	
Piso 4	108	924	From Area	
Piso 4	109	935	From Area	
Piso 4	110	951	From Area	
Piso 4	111	950	From Area	
Piso 4	112	969	From Area	
Piso 4	113	968	From Area	
Piso 4	114	980	From Area	
Piso 4	115	989	From Area	
Piso 4	116	1005	From Area	
Piso 4	117	1004	From Area	
Piso 4	118	1023	From Area	
Piso 4	119	1022	From Area	
Piso 4	120	1034	From Area	
Piso 4	121	1043	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 4	122	1052	From Area	
Piso 4	123	1061	From Area	
Piso 4	124	1070	From Area	
Piso 4	125	1079	From Area	
Piso 4	126	1088	From Area	
Piso 4	127	1097	From Area	
Piso 4	128	1106	From Area	
Piso 4	129	1115	From Area	
Piso 4	130	1124	From Area	
Piso 4	131	1133	From Area	
Piso 4	132	1142	From Area	
Piso 4	133	1151	From Area	
Piso 4	134	1160	From Area	
Piso 4	135	1169	From Area	
Piso 4	136	1178	From Area	
Piso 4	137	1187	From Area	
Piso 4	138	1196	From Area	
Piso 4	139	1205	From Area	
Piso 4	140	1214	From Area	
Piso 4	141	1223	From Area	
Piso 4	142	1232	From Area	
Piso 4	143	1241	From Area	
Piso 4	144	1250	From Area	
Piso 4	145	1259	From Area	
Piso 4	146	1268	From Area	
Piso 4	147	1277	From Area	
Piso 4	148	1286	From Area	
Piso 4	149	1295	From Area	
Piso 4	150	1304	From Area	
Piso 4	151	1313	From Area	
Piso 4	152	1322	From Area	
Piso 4	153	1331	From Area	
Piso 4	154	1340	From Area	
Piso 4	155	1349	From Area	
Piso 4	156	1358	From Area	
Piso 4	157	1367	From Area	
Piso 4	158	1376	From Area	
Piso 4	159	1385	From Area	
Piso 4	160	1394	From Area	
Piso 4	161	1403	From Area	
Piso 4	162	1412	From Area	
Piso 4	163	1421	From Area	
Piso 4	164	1430	From Area	
Piso 4	165	1439	From Area	
Piso 4	166	1448	From Area	
Piso 4	167	1457	From Area	
Piso 4	168	1466	From Area	
Piso 4	169	1475	From Area	
Piso 4	170	1484	From Area	
Piso 4	171	1493	From Area	
Piso 4	172	1502	From Area	
Piso 4	173	1511	From Area	
Piso 4	174	1526	From Area	
Piso 4	175	1527	From Area	
Piso 4	176	1538	From Area	
Piso 4	177	1553	From Area	
Piso 4	178	1554	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 4	179	1565	From Area	
Piso 4	180	1580	From Area	
Piso 4	181	1581	From Area	
Piso 4	182	1592	From Area	
Piso 4	183	1607	From Area	
Piso 4	184	1608	From Area	
Piso 4	185	1619	From Area	
Piso 4	186	1634	From Area	
Piso 4	187	1635	From Area	
Piso 4	188	1646	From Area	
Piso 4	189	1661	From Area	
Piso 4	190	1662	From Area	
Piso 4	191	1673	From Area	
Piso 4	192	1688	From Area	
Piso 4	193	1689	From Area	
Piso 4	194	1700	From Area	
Piso 4	195	1715	From Area	
Piso 4	196	1716	From Area	
Piso 4	197	1727	From Area	
Piso 4	198	1742	From Area	
Piso 4	199	1743	From Area	
Piso 4	200	1754	From Area	
Piso 4	201	1769	From Area	
Piso 4	202	1770	From Area	
Piso 4	203	1781	From Area	
Piso 4	204	1796	From Area	
Piso 4	205	1797	From Area	
Piso 4	206	1814	From Area	
Piso 4	207	1815	From Area	
Piso 4	208	1832	From Area	
Piso 4	209	1833	From Area	
Piso 4	210	1850	From Area	
Piso 4	211	1851	From Area	
Piso 4	212	1868	From Area	
Piso 4	213	1869	From Area	
Piso 4	214	1886	From Area	
Piso 4	215	1887	From Area	
Piso 4	216	1904	From Area	
Piso 4	217	1905	From Area	
Piso 4	218	1922	From Area	
Piso 4	219	1923	From Area	
Piso 4	220	1940	From Area	
Piso 4	221	1941	From Area	
Piso 4	222	1958	From Area	
Piso 4	223	1959	From Area	
Piso 4	224	1976	From Area	
Piso 4	225	1977	From Area	
Piso 4	226	1988	From Area	
Piso 4	227	2003	From Area	
Piso 4	228	2004	From Area	
Piso 4	229	2015	From Area	
Piso 4	230	2024	From Area	
Piso 4	231	2033	From Area	
Piso 4	232	2042	From Area	
Piso 4	233	2051	From Area	
Piso 4	234	2060	From Area	
Piso 4	235	2069	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 4	236	2078	From Area	
Piso 4	237	2087	From Area	
Piso 4	238	2096	From Area	
Piso 4	239	2105	From Area	
Piso 4	240	2114	From Area	
Piso 4	241	2123	From Area	
Piso 4	242	2132	From Area	
Piso 4	243	2141	From Area	
Piso 4	244	2150	From Area	
Piso 4	245	2159	From Area	
Piso 4	246	2168	From Area	
Piso 4	247	2177	From Area	
Piso 4	248	2186	From Area	
Piso 4	249	2195	From Area	
Piso 4	250	2204	From Area	
Piso 4	251	2213	From Area	
Piso 4	252	2222	From Area	
Piso 4	253	2231	From Area	
Piso 4	254	2240	From Area	
Piso 4	255	2249	From Area	
Piso 4	256	2258	From Area	
Piso 4	257	2267	From Area	
Piso 4	258	2276	From Area	
Piso 4	259	2285	From Area	
Piso 4	260	2294	From Area	
Piso 4	261	2303	From Area	
Piso 4	262	2312	From Area	
Piso 4	263	2321	From Area	
Piso 4	264	2330	From Area	
Piso 4	265	2339	From Area	
Piso 4	266	2348	From Area	
Piso 4	267	2357	From Area	
Piso 4	268	2366	From Area	
Piso 4	269	2375	From Area	
Piso 4	270	2384	From Area	
Piso 4	271	2393	From Area	
Piso 4	272	2402	From Area	
Piso 4	273	2411	From Area	
Piso 4	274	2420	From Area	
Piso 4	275	2429	From Area	
Piso 4	276	2438	From Area	
Piso 4	277	2447	From Area	
Piso 4	278	2456	From Area	
Piso 4	279	2465	From Area	
Piso 4	280	2474	From Area	
Piso 4	281	2483	From Area	
Piso 4	282	2492	From Area	
Piso 4	283	2501	From Area	
Piso 4	284	2510	From Area	
Piso 4	285	2519	From Area	
Piso 4	286	2528	From Area	
Piso 4	287	2537	From Area	
Piso 4	288	2546	From Area	
Piso 4	289	2555	From Area	
Piso 4	290	2564	From Area	
Piso 4	291	2573	From Area	
Piso 4	292	2582	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 4	293	2591	From Area	
Piso 4	294	2600	From Area	
Piso 4	295	2609	From Area	
Piso 4	296	2618	From Area	
Piso 4	297	2627	From Area	
Piso 4	298	2636	From Area	
Piso 4	299	2645	From Area	
Piso 4	300	2654	From Area	
Piso 4	301	2663	From Area	
Piso 4	302	1353	From Area	
Piso 4	303	2073	From Area	
Piso 4	306	2064	From Area	
Piso 4	307	188	From Area	
Piso 4	308	197	From Area	
Piso 4	309	205	From Area	
Piso 4	310	213	From Area	
Piso 4	313	414	From Area	
Piso 4	320	1732	From Area	
Piso 4	321	1804	From Area	
Piso 4	331	887	From Area	
Piso 4	317	1038	From Area	
Piso 4	86	2723	From Area	
Piso 4	89	2755	From Area	
Piso 4	328	2753	From Area	
Piso 4	329	2754	From Area	
Piso 4	330	2722	From Area	
Piso 4	332	2724	From Area	
Piso 4	85	221	From Area	
Piso 4	88	543	From Area	
Piso 4	336	222	From Area	
Piso 4	337	545	From Area	
Piso 4	340	1452	From Area	
Piso 4	342	1543	From Area	
Piso 4	344	1840	From Area	
Piso 4	348	2698	From Area	
Piso 4	343	1966	From Area	
Piso 4	345	2680	From Area	
Piso 4	346	2681	From Area	
Piso 4	356	2781	From Area	
Piso 4	357	2782	From Area	
Piso 4	358	2799	From Area	
Piso 4	359	2800	From Area	
Piso 4	341	2687	From Area	
Piso 4	347	2688	From Area	
Piso 4	349	2833	From Area	
Piso 4	84	580	From Area	
Piso 4	90	856	From Area	
Piso 4	91	873	From Area	
Piso 4	318	975	From Area	
Piso 3	2	19	From Area	
Piso 3	3	29	From Area	
Piso 3	4	39	From Area	
Piso 3	5	49	From Area	
Piso 3	6	59	From Area	
Piso 3	7	69	From Area	
Piso 3	8	79	From Area	
Piso 3	9	89	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 3	10	99	From Area	
Piso 3	11	109	From Area	
Piso 3	12	119	From Area	
Piso 3	13	129	From Area	
Piso 3	14	139	From Area	
Piso 3	15	149	From Area	
Piso 3	16	159	From Area	
Piso 3	24	239	From Area	
Piso 3	25	249	From Area	
Piso 3	26	259	From Area	
Piso 3	27	269	From Area	
Piso 3	28	279	From Area	
Piso 3	29	630	From Area	
Piso 3	30	299	From Area	
Piso 3	31	309	From Area	
Piso 3	32	319	From Area	
Piso 3	33	329	From Area	
Piso 3	34	339	From Area	
Piso 3	35	349	From Area	
Piso 3	36	359	From Area	
Piso 3	37	369	From Area	
Piso 3	38	379	From Area	
Piso 3	39	389	From Area	
Piso 3	40	399	From Area	
Piso 3	41	409	From Area	
Piso 3	42	429	From Area	
Piso 3	43	439	From Area	
Piso 3	44	449	From Area	
Piso 3	45	459	From Area	
Piso 3	46	469	From Area	
Piso 3	47	479	From Area	
Piso 3	48	489	From Area	
Piso 3	49	499	From Area	
Piso 3	50	509	From Area	
Piso 3	51	519	From Area	
Piso 3	52	529	From Area	
Piso 3	53	539	From Area	
Piso 3	54	552	From Area	
Piso 3	55	565	From Area	
Piso 3	56	578	From Area	
Piso 3	57	591	From Area	
Piso 3	58	604	From Area	
Piso 3	59	617	From Area	
Piso 3	60	639	From Area	
Piso 3	61	648	From Area	
Piso 3	62	657	From Area	
Piso 3	63	666	From Area	
Piso 3	64	675	From Area	
Piso 3	65	684	From Area	
Piso 3	66	694	From Area	
Piso 3	67	703	From Area	
Piso 3	68	712	From Area	
Piso 3	69	721	From Area	
Piso 3	70	730	From Area	
Piso 3	71	739	From Area	
Piso 3	72	748	From Area	
Piso 3	73	758	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 3	74	775	From Area	
Piso 3	77	802	From Area	
Piso 3	78	811	From Area	
Piso 3	79	825	From Area	
Piso 3	80	835	From Area	
Piso 3	81	844	From Area	
Piso 3	82	853	From Area	
Piso 3	1	1894	From Area	
Piso 3	17	364	From Area	
Piso 3	18	444	From Area	
Piso 3	19	282	From Area	
Piso 3	20	290	From Area	
Piso 3	21	229	From Area	
Piso 3	23	1110	From Area	
Piso 3	75	1218	From Area	
Piso 3	94	620	From Area	
Piso 3	95	619	From Area	
Piso 3	96	862	From Area	
Piso 3	97	750	From Area	
Piso 3	98	742	From Area	
Piso 3	99	784	From Area	
Piso 3	100	783	From Area	
Piso 3	101	794	From Area	
Piso 3	102	838	From Area	
Piso 3	104	899	From Area	
Piso 3	105	898	From Area	
Piso 3	106	909	From Area	
Piso 3	107	925	From Area	
Piso 3	108	926	From Area	
Piso 3	109	936	From Area	
Piso 3	110	953	From Area	
Piso 3	111	952	From Area	
Piso 3	112	971	From Area	
Piso 3	113	970	From Area	
Piso 3	114	981	From Area	
Piso 3	115	990	From Area	
Piso 3	116	1007	From Area	
Piso 3	117	1006	From Area	
Piso 3	118	1025	From Area	
Piso 3	119	1024	From Area	
Piso 3	120	1035	From Area	
Piso 3	121	1044	From Area	
Piso 3	122	1053	From Area	
Piso 3	123	1062	From Area	
Piso 3	124	1071	From Area	
Piso 3	125	1080	From Area	
Piso 3	126	1089	From Area	
Piso 3	127	1098	From Area	
Piso 3	128	1107	From Area	
Piso 3	129	1116	From Area	
Piso 3	130	1125	From Area	
Piso 3	131	1134	From Area	
Piso 3	132	1143	From Area	
Piso 3	133	1152	From Area	
Piso 3	134	1161	From Area	
Piso 3	135	1170	From Area	
Piso 3	136	1179	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 3	137	1188	From Area	
Piso 3	138	1197	From Area	
Piso 3	139	1206	From Area	
Piso 3	140	1215	From Area	
Piso 3	141	1224	From Area	
Piso 3	142	1233	From Area	
Piso 3	143	1242	From Area	
Piso 3	144	1251	From Area	
Piso 3	145	1260	From Area	
Piso 3	146	1269	From Area	
Piso 3	147	1278	From Area	
Piso 3	148	1287	From Area	
Piso 3	149	1296	From Area	
Piso 3	150	1305	From Area	
Piso 3	151	1314	From Area	
Piso 3	152	1323	From Area	
Piso 3	153	1332	From Area	
Piso 3	154	1341	From Area	
Piso 3	155	1350	From Area	
Piso 3	156	1359	From Area	
Piso 3	157	1368	From Area	
Piso 3	158	1377	From Area	
Piso 3	159	1386	From Area	
Piso 3	160	1395	From Area	
Piso 3	161	1404	From Area	
Piso 3	162	1413	From Area	
Piso 3	163	1422	From Area	
Piso 3	164	1431	From Area	
Piso 3	165	1440	From Area	
Piso 3	166	1449	From Area	
Piso 3	167	1458	From Area	
Piso 3	168	1467	From Area	
Piso 3	169	1476	From Area	
Piso 3	170	1485	From Area	
Piso 3	171	1494	From Area	
Piso 3	172	1503	From Area	
Piso 3	173	1512	From Area	
Piso 3	174	1528	From Area	
Piso 3	175	1529	From Area	
Piso 3	176	1539	From Area	
Piso 3	177	1555	From Area	
Piso 3	178	1556	From Area	
Piso 3	179	1566	From Area	
Piso 3	180	1582	From Area	
Piso 3	181	1583	From Area	
Piso 3	182	1593	From Area	
Piso 3	183	1609	From Area	
Piso 3	184	1610	From Area	
Piso 3	185	1620	From Area	
Piso 3	186	1636	From Area	
Piso 3	187	1637	From Area	
Piso 3	188	1647	From Area	
Piso 3	189	1663	From Area	
Piso 3	190	1664	From Area	
Piso 3	191	1674	From Area	
Piso 3	192	1690	From Area	
Piso 3	193	1691	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 3	194	1701	From Area	
Piso 3	195	1717	From Area	
Piso 3	196	1718	From Area	
Piso 3	197	1728	From Area	
Piso 3	198	1744	From Area	
Piso 3	199	1745	From Area	
Piso 3	200	1755	From Area	
Piso 3	201	1771	From Area	
Piso 3	202	1772	From Area	
Piso 3	203	1782	From Area	
Piso 3	204	1798	From Area	
Piso 3	205	1799	From Area	
Piso 3	206	1816	From Area	
Piso 3	207	1817	From Area	
Piso 3	208	1834	From Area	
Piso 3	209	1835	From Area	
Piso 3	210	1852	From Area	
Piso 3	211	1853	From Area	
Piso 3	212	1870	From Area	
Piso 3	213	1871	From Area	
Piso 3	214	1888	From Area	
Piso 3	215	1889	From Area	
Piso 3	216	1906	From Area	
Piso 3	217	1907	From Area	
Piso 3	218	1924	From Area	
Piso 3	219	1925	From Area	
Piso 3	220	1942	From Area	
Piso 3	221	1943	From Area	
Piso 3	222	1960	From Area	
Piso 3	223	1961	From Area	
Piso 3	224	1978	From Area	
Piso 3	225	1979	From Area	
Piso 3	226	1989	From Area	
Piso 3	227	2005	From Area	
Piso 3	228	2006	From Area	
Piso 3	229	2016	From Area	
Piso 3	230	2025	From Area	
Piso 3	231	2034	From Area	
Piso 3	232	2043	From Area	
Piso 3	233	2052	From Area	
Piso 3	234	2061	From Area	
Piso 3	235	2070	From Area	
Piso 3	236	2079	From Area	
Piso 3	237	2088	From Area	
Piso 3	238	2097	From Area	
Piso 3	239	2106	From Area	
Piso 3	240	2115	From Area	
Piso 3	241	2124	From Area	
Piso 3	242	2133	From Area	
Piso 3	243	2142	From Area	
Piso 3	244	2151	From Area	
Piso 3	245	2160	From Area	
Piso 3	246	2169	From Area	
Piso 3	247	2178	From Area	
Piso 3	248	2187	From Area	
Piso 3	249	2196	From Area	
Piso 3	250	2205	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 3	251	2214	From Area	
Piso 3	252	2223	From Area	
Piso 3	253	2232	From Area	
Piso 3	254	2241	From Area	
Piso 3	255	2250	From Area	
Piso 3	256	2259	From Area	
Piso 3	257	2268	From Area	
Piso 3	258	2277	From Area	
Piso 3	259	2286	From Area	
Piso 3	260	2295	From Area	
Piso 3	261	2304	From Area	
Piso 3	262	2313	From Area	
Piso 3	263	2322	From Area	
Piso 3	264	2331	From Area	
Piso 3	265	2340	From Area	
Piso 3	266	2349	From Area	
Piso 3	267	2358	From Area	
Piso 3	268	2367	From Area	
Piso 3	269	2376	From Area	
Piso 3	270	2385	From Area	
Piso 3	271	2394	From Area	
Piso 3	272	2403	From Area	
Piso 3	273	2412	From Area	
Piso 3	274	2421	From Area	
Piso 3	275	2430	From Area	
Piso 3	276	2439	From Area	
Piso 3	277	2448	From Area	
Piso 3	278	2457	From Area	
Piso 3	279	2466	From Area	
Piso 3	280	2475	From Area	
Piso 3	281	2484	From Area	
Piso 3	282	2493	From Area	
Piso 3	283	2502	From Area	
Piso 3	284	2511	From Area	
Piso 3	285	2520	From Area	
Piso 3	286	2529	From Area	
Piso 3	287	2538	From Area	
Piso 3	288	2547	From Area	
Piso 3	289	2556	From Area	
Piso 3	290	2565	From Area	
Piso 3	291	2574	From Area	
Piso 3	292	2583	From Area	
Piso 3	293	2592	From Area	
Piso 3	294	2601	From Area	
Piso 3	295	2610	From Area	
Piso 3	296	2619	From Area	
Piso 3	297	2628	From Area	
Piso 3	298	2637	From Area	
Piso 3	299	2646	From Area	
Piso 3	300	2655	From Area	
Piso 3	301	2664	From Area	
Piso 3	302	1362	From Area	
Piso 3	303	2091	From Area	
Piso 3	306	2082	From Area	
Piso 3	307	189	From Area	
Piso 3	308	198	From Area	
Piso 3	309	206	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 3	310	214	From Area	
Piso 3	313	415	From Area	
Piso 3	320	1733	From Area	
Piso 3	321	1805	From Area	
Piso 3	331	903	From Area	
Piso 3	317	1047	From Area	
Piso 3	86	2726	From Area	
Piso 3	89	2758	From Area	
Piso 3	328	2756	From Area	
Piso 3	329	2757	From Area	
Piso 3	330	2725	From Area	
Piso 3	332	2727	From Area	
Piso 3	85	454	From Area	
Piso 3	88	546	From Area	
Piso 3	336	471	From Area	
Piso 3	337	554	From Area	
Piso 3	340	1461	From Area	
Piso 3	342	1544	From Area	
Piso 3	344	1912	From Area	
Piso 3	348	2699	From Area	
Piso 3	343	1967	From Area	
Piso 3	345	2682	From Area	
Piso 3	346	2683	From Area	
Piso 3	356	2783	From Area	
Piso 3	357	2784	From Area	
Piso 3	358	2801	From Area	
Piso 3	359	2802	From Area	
Piso 3	341	2689	From Area	
Piso 3	347	2701	From Area	
Piso 3	349	2834	From Area	
Piso 3	84	584	From Area	
Piso 3	90	864	From Area	
Piso 3	91	875	From Area	
Piso 3	318	984	From Area	
Piso 2	2	20	From Area	
Piso 2	3	30	From Area	
Piso 2	4	40	From Area	
Piso 2	5	50	From Area	
Piso 2	6	60	From Area	
Piso 2	7	70	From Area	
Piso 2	8	80	From Area	
Piso 2	9	90	From Area	
Piso 2	10	100	From Area	
Piso 2	11	110	From Area	
Piso 2	12	120	From Area	
Piso 2	13	130	From Area	
Piso 2	14	140	From Area	
Piso 2	15	150	From Area	
Piso 2	16	160	From Area	
Piso 2	24	240	From Area	
Piso 2	25	250	From Area	
Piso 2	26	260	From Area	
Piso 2	27	270	From Area	
Piso 2	28	280	From Area	
Piso 2	29	631	From Area	
Piso 2	30	300	From Area	
Piso 2	31	310	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 2	32	320	From Area	
Piso 2	33	330	From Area	
Piso 2	34	340	From Area	
Piso 2	35	350	From Area	
Piso 2	36	360	From Area	
Piso 2	37	370	From Area	
Piso 2	38	380	From Area	
Piso 2	39	390	From Area	
Piso 2	40	400	From Area	
Piso 2	41	410	From Area	
Piso 2	42	430	From Area	
Piso 2	43	440	From Area	
Piso 2	44	450	From Area	
Piso 2	45	460	From Area	
Piso 2	46	470	From Area	
Piso 2	47	480	From Area	
Piso 2	48	490	From Area	
Piso 2	49	500	From Area	
Piso 2	50	510	From Area	
Piso 2	51	520	From Area	
Piso 2	52	530	From Area	
Piso 2	53	540	From Area	
Piso 2	54	553	From Area	
Piso 2	55	566	From Area	
Piso 2	56	579	From Area	
Piso 2	57	592	From Area	
Piso 2	58	605	From Area	
Piso 2	59	618	From Area	
Piso 2	60	640	From Area	
Piso 2	61	649	From Area	
Piso 2	62	658	From Area	
Piso 2	63	667	From Area	
Piso 2	64	676	From Area	
Piso 2	65	685	From Area	
Piso 2	66	695	From Area	
Piso 2	67	704	From Area	
Piso 2	68	713	From Area	
Piso 2	69	722	From Area	
Piso 2	70	731	From Area	
Piso 2	71	740	From Area	
Piso 2	72	749	From Area	
Piso 2	73	759	From Area	
Piso 2	74	776	From Area	
Piso 2	77	803	From Area	
Piso 2	78	812	From Area	
Piso 2	79	826	From Area	
Piso 2	80	836	From Area	
Piso 2	81	845	From Area	
Piso 2	82	854	From Area	
Piso 2	1	1895	From Area	
Piso 2	17	374	From Area	
Piso 2	18	451	From Area	
Piso 2	19	283	From Area	
Piso 2	20	294	From Area	
Piso 2	21	230	From Area	
Piso 2	23	1173	From Area	
Piso 2	75	1226	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 2	94	623	From Area	
Piso 2	95	621	From Area	
Piso 2	96	863	From Area	
Piso 2	97	760	From Area	
Piso 2	98	752	From Area	
Piso 2	99	786	From Area	
Piso 2	100	785	From Area	
Piso 2	101	796	From Area	
Piso 2	102	847	From Area	
Piso 2	104	901	From Area	
Piso 2	105	900	From Area	
Piso 2	106	910	From Area	
Piso 2	107	927	From Area	
Piso 2	108	928	From Area	
Piso 2	109	937	From Area	
Piso 2	110	955	From Area	
Piso 2	111	954	From Area	
Piso 2	112	973	From Area	
Piso 2	113	972	From Area	
Piso 2	114	982	From Area	
Piso 2	115	991	From Area	
Piso 2	116	1009	From Area	
Piso 2	117	1008	From Area	
Piso 2	118	1027	From Area	
Piso 2	119	1026	From Area	
Piso 2	120	1036	From Area	
Piso 2	121	1045	From Area	
Piso 2	122	1054	From Area	
Piso 2	123	1063	From Area	
Piso 2	124	1072	From Area	
Piso 2	125	1081	From Area	
Piso 2	126	1090	From Area	
Piso 2	127	1099	From Area	
Piso 2	128	1108	From Area	
Piso 2	129	1117	From Area	
Piso 2	130	1126	From Area	
Piso 2	131	1135	From Area	
Piso 2	132	1144	From Area	
Piso 2	133	1153	From Area	
Piso 2	134	1162	From Area	
Piso 2	135	1171	From Area	
Piso 2	136	1180	From Area	
Piso 2	137	1189	From Area	
Piso 2	138	1198	From Area	
Piso 2	139	1207	From Area	
Piso 2	140	1216	From Area	
Piso 2	141	1225	From Area	
Piso 2	142	1234	From Area	
Piso 2	143	1243	From Area	
Piso 2	144	1252	From Area	
Piso 2	145	1261	From Area	
Piso 2	146	1270	From Area	
Piso 2	147	1279	From Area	
Piso 2	148	1288	From Area	
Piso 2	149	1297	From Area	
Piso 2	150	1306	From Area	
Piso 2	151	1315	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 2	152	1324	From Area	
Piso 2	153	1333	From Area	
Piso 2	154	1342	From Area	
Piso 2	155	1351	From Area	
Piso 2	156	1360	From Area	
Piso 2	157	1369	From Area	
Piso 2	158	1378	From Area	
Piso 2	159	1387	From Area	
Piso 2	160	1396	From Area	
Piso 2	161	1405	From Area	
Piso 2	162	1414	From Area	
Piso 2	163	1423	From Area	
Piso 2	164	1432	From Area	
Piso 2	165	1441	From Area	
Piso 2	166	1450	From Area	
Piso 2	167	1459	From Area	
Piso 2	168	1468	From Area	
Piso 2	169	1477	From Area	
Piso 2	170	1486	From Area	
Piso 2	171	1495	From Area	
Piso 2	172	1504	From Area	
Piso 2	173	1513	From Area	
Piso 2	174	1530	From Area	
Piso 2	175	1531	From Area	
Piso 2	176	1540	From Area	
Piso 2	177	1557	From Area	
Piso 2	178	1558	From Area	
Piso 2	179	1567	From Area	
Piso 2	180	1584	From Area	
Piso 2	181	1585	From Area	
Piso 2	182	1594	From Area	
Piso 2	183	1611	From Area	
Piso 2	184	1612	From Area	
Piso 2	185	1621	From Area	
Piso 2	186	1638	From Area	
Piso 2	187	1639	From Area	
Piso 2	188	1648	From Area	
Piso 2	189	1665	From Area	
Piso 2	190	1666	From Area	
Piso 2	191	1675	From Area	
Piso 2	192	1692	From Area	
Piso 2	193	1693	From Area	
Piso 2	194	1702	From Area	
Piso 2	195	1719	From Area	
Piso 2	196	1720	From Area	
Piso 2	197	1729	From Area	
Piso 2	198	1746	From Area	
Piso 2	199	1747	From Area	
Piso 2	200	1756	From Area	
Piso 2	201	1773	From Area	
Piso 2	202	1774	From Area	
Piso 2	203	1783	From Area	
Piso 2	204	1800	From Area	
Piso 2	205	1801	From Area	
Piso 2	206	1818	From Area	
Piso 2	207	1819	From Area	
Piso 2	208	1836	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 2	209	1837	From Area	
Piso 2	210	1854	From Area	
Piso 2	211	1855	From Area	
Piso 2	212	1872	From Area	
Piso 2	213	1873	From Area	
Piso 2	214	1890	From Area	
Piso 2	215	1891	From Area	
Piso 2	216	1908	From Area	
Piso 2	217	1909	From Area	
Piso 2	218	1926	From Area	
Piso 2	219	1927	From Area	
Piso 2	220	1944	From Area	
Piso 2	221	1945	From Area	
Piso 2	222	1962	From Area	
Piso 2	223	1963	From Area	
Piso 2	224	1980	From Area	
Piso 2	225	1981	From Area	
Piso 2	226	1990	From Area	
Piso 2	227	2007	From Area	
Piso 2	228	2008	From Area	
Piso 2	229	2017	From Area	
Piso 2	230	2026	From Area	
Piso 2	231	2035	From Area	
Piso 2	232	2044	From Area	
Piso 2	233	2053	From Area	
Piso 2	234	2062	From Area	
Piso 2	235	2071	From Area	
Piso 2	236	2080	From Area	
Piso 2	237	2089	From Area	
Piso 2	238	2098	From Area	
Piso 2	239	2107	From Area	
Piso 2	240	2116	From Area	
Piso 2	241	2125	From Area	
Piso 2	242	2134	From Area	
Piso 2	243	2143	From Area	
Piso 2	244	2152	From Area	
Piso 2	245	2161	From Area	
Piso 2	246	2170	From Area	
Piso 2	247	2179	From Area	
Piso 2	248	2188	From Area	
Piso 2	249	2197	From Area	
Piso 2	250	2206	From Area	
Piso 2	251	2215	From Area	
Piso 2	252	2224	From Area	
Piso 2	253	2233	From Area	
Piso 2	254	2242	From Area	
Piso 2	255	2251	From Area	
Piso 2	256	2260	From Area	
Piso 2	257	2269	From Area	
Piso 2	258	2278	From Area	
Piso 2	259	2287	From Area	
Piso 2	260	2296	From Area	
Piso 2	261	2305	From Area	
Piso 2	262	2314	From Area	
Piso 2	263	2323	From Area	
Piso 2	264	2332	From Area	
Piso 2	265	2341	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 2	266	2350	From Area	
Piso 2	267	2359	From Area	
Piso 2	268	2368	From Area	
Piso 2	269	2377	From Area	
Piso 2	270	2386	From Area	
Piso 2	271	2395	From Area	
Piso 2	272	2404	From Area	
Piso 2	273	2413	From Area	
Piso 2	274	2422	From Area	
Piso 2	275	2431	From Area	
Piso 2	276	2440	From Area	
Piso 2	277	2449	From Area	
Piso 2	278	2458	From Area	
Piso 2	279	2467	From Area	
Piso 2	280	2476	From Area	
Piso 2	281	2485	From Area	
Piso 2	282	2494	From Area	
Piso 2	283	2503	From Area	
Piso 2	284	2512	From Area	
Piso 2	285	2521	From Area	
Piso 2	286	2530	From Area	
Piso 2	287	2539	From Area	
Piso 2	288	2548	From Area	
Piso 2	289	2557	From Area	
Piso 2	290	2566	From Area	
Piso 2	291	2575	From Area	
Piso 2	292	2584	From Area	
Piso 2	293	2593	From Area	
Piso 2	294	2602	From Area	
Piso 2	295	2611	From Area	
Piso 2	296	2620	From Area	
Piso 2	297	2629	From Area	
Piso 2	298	2638	From Area	
Piso 2	299	2647	From Area	
Piso 2	300	2656	From Area	
Piso 2	301	2665	From Area	
Piso 2	302	1370	From Area	
Piso 2	303	2109	From Area	
Piso 2	306	2100	From Area	
Piso 2	307	181	From Area	
Piso 2	308	190	From Area	
Piso 2	309	199	From Area	
Piso 2	310	207	From Area	
Piso 2	313	416	From Area	
Piso 2	320	1748	From Area	
Piso 2	321	1822	From Area	
Piso 2	331	913	From Area	
Piso 2	317	1056	From Area	
Piso 2	86	2729	From Area	
Piso 2	89	2761	From Area	
Piso 2	328	2759	From Area	
Piso 2	329	2760	From Area	
Piso 2	330	2728	From Area	
Piso 2	332	2730	From Area	
Piso 2	85	474	From Area	
Piso 2	88	555	From Area	
Piso 2	336	481	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 2	337	556	From Area	
Piso 2	340	1470	From Area	
Piso 2	342	1560	From Area	
Piso 2	344	1913	From Area	
Piso 2	348	2700	From Area	
Piso 2	343	1983	From Area	
Piso 2	345	2684	From Area	
Piso 2	346	2685	From Area	
Piso 2	356	2785	From Area	
Piso 2	357	2786	From Area	
Piso 2	358	2803	From Area	
Piso 2	359	2804	From Area	
Piso 2	341	2702	From Area	
Piso 2	347	2703	From Area	
Piso 2	349	2835	From Area	
Piso 2	84	585	From Area	
Piso 2	90	866	From Area	
Piso 2	91	876	From Area	
Piso 2	318	994	From Area	
Piso 1	2	12	From Area	
Piso 1	3	22	From Area	
Piso 1	4	32	From Area	
Piso 1	5	42	From Area	
Piso 1	6	52	From Area	
Piso 1	7	62	From Area	
Piso 1	8	72	From Area	
Piso 1	9	82	From Area	
Piso 1	10	92	From Area	
Piso 1	11	102	From Area	
Piso 1	12	112	From Area	
Piso 1	13	122	From Area	
Piso 1	14	132	From Area	
Piso 1	15	142	From Area	
Piso 1	16	152	From Area	
Piso 1	24	232	From Area	
Piso 1	25	242	From Area	
Piso 1	26	252	From Area	
Piso 1	27	262	From Area	
Piso 1	28	272	From Area	
Piso 1	29	622	From Area	
Piso 1	30	292	From Area	
Piso 1	31	302	From Area	
Piso 1	32	312	From Area	
Piso 1	33	322	From Area	
Piso 1	34	332	From Area	
Piso 1	35	342	From Area	
Piso 1	36	352	From Area	
Piso 1	37	362	From Area	
Piso 1	38	372	From Area	
Piso 1	39	382	From Area	
Piso 1	40	392	From Area	
Piso 1	41	402	From Area	
Piso 1	42	422	From Area	
Piso 1	43	432	From Area	
Piso 1	44	442	From Area	
Piso 1	45	452	From Area	
Piso 1	46	462	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 1	47	472	From Area	
Piso 1	48	482	From Area	
Piso 1	49	492	From Area	
Piso 1	50	502	From Area	
Piso 1	51	512	From Area	
Piso 1	52	522	From Area	
Piso 1	53	531	From Area	
Piso 1	54	544	From Area	
Piso 1	55	557	From Area	
Piso 1	56	570	From Area	
Piso 1	57	583	From Area	
Piso 1	58	596	From Area	
Piso 1	59	609	From Area	
Piso 1	60	632	From Area	
Piso 1	61	641	From Area	
Piso 1	62	650	From Area	
Piso 1	63	659	From Area	
Piso 1	64	668	From Area	
Piso 1	65	677	From Area	
Piso 1	66	686	From Area	
Piso 1	67	696	From Area	
Piso 1	68	705	From Area	
Piso 1	69	714	From Area	
Piso 1	71	732	From Area	
Piso 1	72	741	From Area	
Piso 1	73	751	From Area	
Piso 1	74	768	From Area	
Piso 1	77	795	From Area	
Piso 1	78	804	From Area	
Piso 1	79	818	From Area	
Piso 1	80	828	From Area	
Piso 1	81	837	From Area	
Piso 1	82	846	From Area	
Piso 1	1	1	From Area	
Piso 1	17	304	From Area	
Piso 1	18	417	From Area	
Piso 1	19	234	From Area	
Piso 1	20	284	From Area	
Piso 1	21	223	From Area	
Piso 1	23	1182	From Area	
Piso 1	75	1227	From Area	
Piso 1	94	581	From Area	
Piso 1	95	582	From Area	
Piso 1	96	855	From Area	
Piso 1	97	624	From Area	
Piso 1	98	633	From Area	
Piso 1	99	761	From Area	
Piso 1	100	762	From Area	
Piso 1	101	787	From Area	
Piso 1	102	805	From Area	
Piso 1	104	885	From Area	
Piso 1	105	884	From Area	
Piso 1	106	902	From Area	
Piso 1	107	911	From Area	
Piso 1	108	912	From Area	
Piso 1	109	929	From Area	
Piso 1	110	938	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 1	111	939	From Area	
Piso 1	112	956	From Area	
Piso 1	113	957	From Area	
Piso 1	114	974	From Area	
Piso 1	115	983	From Area	
Piso 1	116	992	From Area	
Piso 1	117	993	From Area	
Piso 1	118	1010	From Area	
Piso 1	119	1011	From Area	
Piso 1	120	1028	From Area	
Piso 1	121	1037	From Area	
Piso 1	122	1046	From Area	
Piso 1	123	1055	From Area	
Piso 1	124	1064	From Area	
Piso 1	125	1073	From Area	
Piso 1	126	1082	From Area	
Piso 1	127	1091	From Area	
Piso 1	128	1100	From Area	
Piso 1	129	1109	From Area	
Piso 1	130	1118	From Area	
Piso 1	131	1127	From Area	
Piso 1	132	1136	From Area	
Piso 1	133	1145	From Area	
Piso 1	134	1154	From Area	
Piso 1	135	1163	From Area	
Piso 1	136	1172	From Area	
Piso 1	137	1181	From Area	
Piso 1	154	1334	From Area	
Piso 1	155	1343	From Area	
Piso 1	156	1352	From Area	
Piso 1	157	1361	From Area	
Piso 1	159	1379	From Area	
Piso 1	160	1388	From Area	
Piso 1	161	1397	From Area	
Piso 1	162	1406	From Area	
Piso 1	163	1415	From Area	
Piso 1	164	1424	From Area	
Piso 1	165	1433	From Area	
Piso 1	166	1442	From Area	
Piso 1	167	1451	From Area	
Piso 1	168	1460	From Area	
Piso 1	169	1469	From Area	
Piso 1	170	1478	From Area	
Piso 1	171	1487	From Area	
Piso 1	172	1496	From Area	
Piso 1	173	1505	From Area	
Piso 1	174	1514	From Area	
Piso 1	175	1515	From Area	
Piso 1	176	1532	From Area	
Piso 1	177	1541	From Area	
Piso 1	178	1542	From Area	
Piso 1	179	1559	From Area	
Piso 1	180	1568	From Area	
Piso 1	181	1569	From Area	
Piso 1	182	1586	From Area	
Piso 1	183	1595	From Area	
Piso 1	184	1596	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 1	185	1613	From Area	
Piso 1	186	1622	From Area	
Piso 1	187	1623	From Area	
Piso 1	189	1649	From Area	
Piso 1	190	1650	From Area	
Piso 1	193	1677	From Area	
Piso 1	196	1704	From Area	
Piso 1	198	1730	From Area	
Piso 1	199	1731	From Area	
Piso 1	201	1757	From Area	
Piso 1	202	1758	From Area	
Piso 1	204	1784	From Area	
Piso 1	205	1785	From Area	
Piso 1	206	1802	From Area	
Piso 1	207	1803	From Area	
Piso 1	208	1820	From Area	
Piso 1	209	1821	From Area	
Piso 1	210	1838	From Area	
Piso 1	211	1839	From Area	
Piso 1	212	1856	From Area	
Piso 1	213	1857	From Area	
Piso 1	214	1874	From Area	
Piso 1	215	1875	From Area	
Piso 1	216	1892	From Area	
Piso 1	217	1893	From Area	
Piso 1	218	1910	From Area	
Piso 1	219	1911	From Area	
Piso 1	220	1928	From Area	
Piso 1	221	1929	From Area	
Piso 1	222	1946	From Area	
Piso 1	223	1947	From Area	
Piso 1	224	1964	From Area	
Piso 1	225	1965	From Area	
Piso 1	226	1982	From Area	
Piso 1	227	1991	From Area	
Piso 1	228	1992	From Area	
Piso 1	229	2009	From Area	
Piso 1	230	2018	From Area	
Piso 1	231	2027	From Area	
Piso 1	232	2036	From Area	
Piso 1	233	2045	From Area	
Piso 1	234	2054	From Area	
Piso 1	235	2063	From Area	
Piso 1	236	2072	From Area	
Piso 1	237	2081	From Area	
Piso 1	238	2090	From Area	
Piso 1	239	2099	From Area	
Piso 1	240	2108	From Area	
Piso 1	241	2117	From Area	
Piso 1	242	2126	From Area	
Piso 1	243	2135	From Area	
Piso 1	244	2144	From Area	
Piso 1	245	2153	From Area	
Piso 1	246	2162	From Area	
Piso 1	247	2171	From Area	
Piso 1	248	2180	From Area	
Piso 1	249	2189	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 1	250	2198	From Area	
Piso 1	251	2207	From Area	
Piso 1	252	2216	From Area	
Piso 1	253	2225	From Area	
Piso 1	254	2234	From Area	
Piso 1	255	2243	From Area	
Piso 1	256	2252	From Area	
Piso 1	257	2261	From Area	
Piso 1	258	2270	From Area	
Piso 1	259	2279	From Area	
Piso 1	260	2288	From Area	
Piso 1	261	2297	From Area	
Piso 1	262	2306	From Area	
Piso 1	263	2315	From Area	
Piso 1	264	2324	From Area	
Piso 1	265	2333	From Area	
Piso 1	266	2342	From Area	
Piso 1	267	2351	From Area	
Piso 1	268	2360	From Area	
Piso 1	269	2369	From Area	
Piso 1	270	2378	From Area	
Piso 1	271	2387	From Area	
Piso 1	272	2396	From Area	
Piso 1	273	2405	From Area	
Piso 1	274	2414	From Area	
Piso 1	275	2423	From Area	
Piso 1	276	2432	From Area	
Piso 1	277	2441	From Area	
Piso 1	278	2450	From Area	
Piso 1	279	2459	From Area	
Piso 1	280	2468	From Area	
Piso 1	281	2477	From Area	
Piso 1	282	2486	From Area	
Piso 1	283	2495	From Area	
Piso 1	284	2504	From Area	
Piso 1	285	2513	From Area	
Piso 1	286	2522	From Area	
Piso 1	287	2531	From Area	
Piso 1	288	2540	From Area	
Piso 1	289	2549	From Area	
Piso 1	290	2558	From Area	
Piso 1	291	2567	From Area	
Piso 1	292	2576	From Area	
Piso 1	293	2585	From Area	
Piso 1	294	2594	From Area	
Piso 1	295	2603	From Area	
Piso 1	296	2612	From Area	
Piso 1	297	2621	From Area	
Piso 1	298	2630	From Area	
Piso 1	299	2639	From Area	
Piso 1	300	2648	From Area	
Piso 1	301	2657	From Area	
Piso 1	302	84	From Area	
Piso 1	303	2127	From Area	
Piso 1	306	2118	From Area	
Piso 1	307	177	From Area	
Piso 1	308	178	From Area	

Story	Label	UniqueName	Diaphragm	Restraints
Piso 1	311	215	From Area	
Piso 1	312	216	From Area	
Piso 1	313	384	From Area	
Piso 1	320	1694	From Area	
Piso 1	321	1749	From Area	
Piso 1	331	879	From Area	
Piso 1	317	192	From Area	
Piso 1	86	2705	From Area	
Piso 1	89	2838	From Area	
Piso 1	328	2735	From Area	
Piso 1	329	2736	From Area	
Piso 1	330	2704	From Area	
Piso 1	85	484	From Area	
Piso 1	88	558	From Area	
Piso 1	336	491	From Area	
Piso 1	337	559	From Area	
Piso 1	340	1389	From Area	
Piso 1	342	1488	From Area	
Piso 1	344	1678	From Area	
Piso 1	348	2691	From Area	
Piso 1	343	1668	From Area	
Piso 1	345	1994	From Area	
Piso 1	346	2010	From Area	
Piso 1	356	2769	From Area	
Piso 1	357	2770	From Area	
Piso 1	358	2787	From Area	
Piso 1	359	2788	From Area	
Piso 1	341	940	From Area	
Piso 1	347	1236	From Area	
Piso 1	349	2827	From Area	
Piso 1	84	173	From Area	
Piso 1	90	651	From Area	
Piso 1	91	867	From Area	
Piso 1	318	877	From Area	
Base	2	11	From Area	UX; UY; UZ; RX; RY; RZ
Base	3	21	From Area	UX; UY; UZ; RX; RY; RZ
Base	4	31	From Area	UX; UY; UZ; RX; RY; RZ
Base	5	41	From Area	UX; UY; UZ; RX; RY; RZ
Base	6	51	From Area	UX; UY; UZ; RX; RY; RZ
Base	7	61	From Area	UX; UY; UZ; RX; RY; RZ
Base	8	71	From Area	UX; UY; UZ; RX; RY; RZ
Base	9	81	From Area	UX; UY; UZ; RX; RY; RZ
Base	10	91	From Area	UX; UY; UZ; RX; RY; RZ
Base	11	101	From Area	UX; UY; UZ; RX; RY; RZ
Base	12	111	From Area	UX; UY; UZ; RX; RY; RZ
Base	13	121	From Area	UX; UY; UZ; RX; RY; RZ
Base	14	131	From Area	UX; UY; UZ; RX; RY; RZ
Base	15	141	From Area	UX; UY; UZ; RX; RY; RZ
Base	16	151	From Area	UX; UY; UZ; RX; RY; RZ
Base	24	231	From Area	UX; UY; UZ; RX; RY; RZ
Base	25	241	From Area	UX; UY; UZ; RX; RY; RZ
Base	26	251	From Area	UX; UY; UZ; RX; RY; RZ
Base	27	261	From Area	UX; UY; UZ; RX; RY; RZ
Base	28	271	From Area	UX; UY; UZ; RX; RY; RZ
Base	30	291	From Area	UX; UY; UZ; RX; RY; RZ
Base	31	301	From Area	UX; UY; UZ; RX; RY; RZ
Base	32	311	From Area	UX; UY; UZ; RX; RY; RZ

Story	Label	UniqueName	Diaphragm	Restraints
Base	33	321	From Area	UX; UY; UZ; RX; RY; RZ
Base	34	331	From Area	UX; UY; UZ; RX; RY; RZ
Base	35	341	From Area	UX; UY; UZ; RX; RY; RZ
Base	36	351	From Area	UX; UY; UZ; RX; RY; RZ
Base	37	361	From Area	UX; UY; UZ; RX; RY; RZ
Base	38	371	From Area	UX; UY; UZ; RX; RY; RZ
Base	39	381	From Area	UX; UY; UZ; RX; RY; RZ
Base	40	391	From Area	UX; UY; UZ; RX; RY; RZ
Base	41	401	From Area	UX; UY; UZ; RX; RY; RZ
Base	42	421	From Area	UX; UY; UZ; RX; RY; RZ
Base	43	431	From Area	UX; UY; UZ; RX; RY; RZ
Base	44	441	From Area	UX; UY; UZ; RX; RY; RZ
Base	45	94	From Area	UX; UY; UZ; RX; RY; RZ
Base	46	114	From Area	UX; UY; UZ; RX; RY; RZ
Base	47	134	From Area	UX; UY; UZ; RX; RY; RZ
Base	48	154	From Area	UX; UY; UZ; RX; RY; RZ
Base	49	162	From Area	UX; UY; UZ; RX; RY; RZ
Base	50	164	From Area	UX; UY; UZ; RX; RY; RZ
Base	51	166	From Area	UX; UY; UZ; RX; RY; RZ
Base	79	817	From Area	UX; UY; UZ; RX; RY; RZ
Base	80	827	From Area	UX; UY; UZ; RX; RY; RZ
Base	17	461	From Area	UX; UY; UZ
Base	19	464	From Area	UX; UY; UZ
Base	23	1190	From Area	UX; UY; UZ
Base	75	1235	From Area	UX; UY; UZ
Base	182	183	From Area	UX; UY; UZ
Base	331	878	From Area	UX; UY; UZ
Base	317	191	From Area	UX; UY; UZ
Base	86	2732	From Area	UX; UY; UZ
Base	328	2762	From Area	UX; UY; UZ
Base	329	2763	From Area	UX; UY; UZ
Base	330	2731	From Area	UX; UY; UZ
Base	340	1380	From Area	UX; UY; UZ
Base	342	1479	From Area	UX; UY; UZ
Base	343	1667	From Area	UX; UY; UZ

3.2 Frame Assignments

Table 3.2 - Frame Assignments - Summary

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Cubierta Final	B8	38	Beam	5.25	V60x60	V60x60		0.5		
Cubierta Final	B12	65	Beam	5.25	V70x70	V70x70		0.5		
Cubierta Final	B47	9	Beam	5.25	V50x50	V50x50		0.5		
Cubierta Final	B48	11	Beam	5.25	V50x50	V50x50		0.5		
Cubierta Final	B80	7	Beam	5.25	V50x50	V50x50		0.5		
Cubierta Final	B81	8	Beam	5.25	V50x50	V50x50		0.5		
Cubierta Final	B95	20	Beam	5.25	V50x50	V50x50		0.5		
Cubierta Final	B96	29	Beam	5.25	V50x50	V50x50		0.5		
Cubierta Final	B97	47	Beam	4.725	V60x60	V60x60		0.5		
Cubierta Final	B98	56	Beam	0.525	V60x60	V60x60		0.5		
Cubierta Final	B99	435	Beam	4.725	V70x70	V70x70		0.5		Yes
Cubierta Final	B100	83	Beam	0.525	V70x70	V70x70		0.5		
Cubierta Final	B101	92	Beam	2.85	V50x50	V50x50		0.5		
Cubierta Final	B102	110	Beam	10.5	V30x30	V30x30		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Cubierta Final	B103	119	Beam	2.85	V50x50	V50x50		0.5		
Cubierta Final	B104	137	Beam	2.85	V50x50	V50x50		0.5		
Cubierta Final	B141	1481	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Cubierta Final	B142	1490	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Cubierta Final	B143	1499	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Cubierta Final	B144	1508	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Cubierta Final	B188	1904	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Cubierta Final	B190	1922	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Cubierta Final	B105	1	Beam	2.85	Vigueta60x20	Vigueta60x20		0.5		
Cubierta Final	B106	6	Beam	2.85	Vigueta60x20	Vigueta60x20		0.5		
Cubierta Final	B301	191	Beam	0.525	Vigueta60x20	Vigueta60x20		0.5		
Cubierta Final	B302	200	Beam	1.575	Vigueta60x20	Vigueta60x20		0.5		
Cubierta Final	B303	218	Beam	1.575	Vigueta60x20	Vigueta60x20		0.5		
Cubierta Final	B304	257	Beam	1.575	Vigueta60x20	Vigueta60x20		0.5		
Cubierta Final	B307	260	Beam	1.575	Vigueta60x20	Vigueta60x20		0.5		
Cubierta Final	B308	261	Beam	1.575	Vigueta60x20	Vigueta60x20		0.5		
Cubierta Final	B315	821	Beam	0.525	V50x50	V50x50		0.5		
Cubierta Final	B316	965	Beam	4.725	V50x50	V50x50		0.5		
Cubierta Final	B82	146	Beam	5.25	V50x50	V50x50		0.5		
Cubierta Final	B108	101	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Cubierta Final	B109	173	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Cubierta Final	B110	427	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Cubierta Final	B324	1209	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Cubierta Final	B325	1210	Beam	2.85	Vigueta60x20	Vigueta60x20		0.5		Yes
Cubierta Final	B326	1211	Beam	2.85	Vigueta60x20	Vigueta60x20		0.5		Yes
Cubierta Final	B305	2201	Beam	0.525	Vigueta60x10	Vigueta60x10		0.5		Yes
Cubierta Final	B338	2111	Beam	4.725	Vigueta60x10	Vigueta60x10		0.5		Yes
Cubierta Final	B107	155	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Cubierta Final	B118	1409	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Cubierta Final	B300	1570	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Cubierta Final	B306	1615	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Cubierta Final	C28	5	Column	4.6	C50x50	C50x50			3	
Cubierta Final	C33	3	Column	4.6	C70x70	C70x70			3	
Cubierta Final	C35	4	Column	4.6	C70x70	C70x70			3	
Terraza Piso 8	B1	480	Beam	2.67	V70x70	V70x70		0.5		
Terraza Piso 8	B2	489	Beam	4.83	V70x70	V70x70		0.5		
Terraza Piso 8	B3	498	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B4	507	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B5	516	Beam	2.67	V70x70	V70x70		0.5		
Terraza Piso 8	B6	525	Beam	4.83	V70x70	V70x70		0.5		
Terraza Piso 8	B7	534	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B8	543	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B9	552	Beam	2.67	V70x70	V70x70		0.5		
Terraza Piso 8	B10	561	Beam	4.83	V70x70	V70x70		0.5		
Terraza Piso 8	B11	570	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B12	579	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B13	588	Beam	2.67	V70x70	V70x70		0.5		
Terraza Piso 8	B14	597	Beam	4.83	V70x70	V70x70		0.5		
Terraza Piso 8	B15	606	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B16	615	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B17	624	Beam	2.67	V70x70	V70x70		0.5		
Terraza Piso 8	B18	633	Beam	4.83	V70x70	V70x70		0.5		
Terraza Piso 8	B19	642	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B20	651	Beam	5.25	V70x70	V70x70		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Terraza Piso 8	B21	660	Beam	2.67	V70x70	V70x70		0.5		
Terraza Piso 8	B22	669	Beam	4.83	V70x70	V70x70		0.5		
Terraza Piso 8	B23	678	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B24	687	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B25	696	Beam	2.67	V70x70	V70x70		0.5		
Terraza Piso 8	B26	705	Beam	4.83	V70x70	V70x70		0.5		
Terraza Piso 8	B27	714	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B28	723	Beam	5.25	V70x70	V70x70		0.5		
Terraza Piso 8	B29	732	Beam	5.36	V50x50	V50x50		0.5		
Terraza Piso 8	B30	741	Beam	5.14	V50x50	V50x50		0.5		
Terraza Piso 8	B31	750	Beam	5.36	V50x50	V50x50		0.5		
Terraza Piso 8	B32	759	Beam	5.14	V50x50	V50x50		0.5		
Terraza Piso 8	B33	768	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B34	777	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B35	786	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B36	795	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B37	804	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B38	813	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B39	822	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B40	831	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B41	840	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B42	849	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B43	858	Beam	5.36	V50x50	V50x50		0.5		
Terraza Piso 8	B44	867	Beam	5.14	V50x50	V50x50		0.5		
Terraza Piso 8	B45	876	Beam	5.36	V50x50	V50x50		0.5		
Terraza Piso 8	B46	885	Beam	5.14	V50x50	V50x50		0.5		
Terraza Piso 8	B47	894	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B48	903	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B49	912	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B50	921	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B51	930	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B52	939	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B53	948	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B54	957	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B55	966	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B56	975	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B57	984	Beam	5.25	V60x60	V60x60		0.5		
Terraza Piso 8	B58	993	Beam	5.25	V60x60	V60x60		0.5		
Terraza Piso 8	B59	1002	Beam	4.83	V60x60	V60x60		0.5		
Terraza Piso 8	B60	1011	Beam	2.67	V60x60	V60x60		0.5		
Terraza Piso 8	B61	1020	Beam	5.36	V60x60	V60x60		0.5		
Terraza Piso 8	B62	1029	Beam	5.14	V60x60	V60x60		0.5		
Terraza Piso 8	B63	1038	Beam	5.36	V60x60	V60x60		0.5		
Terraza Piso 8	B64	1047	Beam	5.14	V60x60	V60x60		0.5		
Terraza Piso 8	B65	1056	Beam	5.25	V60x60	V60x60		0.5		
Terraza Piso 8	B66	1065	Beam	5.25	V60x60	V60x60		0.5		
Terraza Piso 8	B67	1074	Beam	5.25	V60x60	V60x60		0.5		
Terraza Piso 8	B68	1083	Beam	5.25	V60x60	V60x60		0.5		
Terraza Piso 8	B69	1092	Beam	5.25	V60x60	V60x60		0.5		
Terraza Piso 8	B70	1101	Beam	5.25	V60x60	V60x60		0.5		
Terraza Piso 8	B71	1110	Beam	5.25	V60x60	V60x60		0.5		
Terraza Piso 8	B72	1119	Beam	5.25	V60x60	V60x60		0.5		
Terraza Piso 8	B73	1128	Beam	5.25	V60x60	V60x60		0.5		
Terraza Piso 8	B74	1137	Beam	5.25	V60x60	V60x60		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Terraza Piso 8	B75	1146	Beam	5.36	V50x50	V50x50		0.5		
Terraza Piso 8	B76	1155	Beam	5.14	V50x50	V50x50		0.5		
Terraza Piso 8	B78	1173	Beam	5.36	V50x50	V50x50		0.5		
Terraza Piso 8	B79	1182	Beam	5.14	V50x50	V50x50		0.5		
Terraza Piso 8	B80	1191	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B81	1200	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B83	1218	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B84	1227	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B85	1236	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B86	1245	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B87	1254	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B88	1263	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B89	1272	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B90	1299	Beam	7.4246	V70x70	V70x70		0.5		
Terraza Piso 8	B91	1308	Beam	7.1338	V70x70	V70x70		0.5		
Terraza Piso 8	B92	1317	Beam	3	V50x50	V50x50		0.5		
Terraza Piso 8	B93	1326	Beam	10.5	V50x50	V50x50		0.5		
Terraza Piso 8	B94	1335	Beam	3	V50x50	V50x50		0.5		
Terraza Piso 8	B97	613	Beam	4.725	V50x50	V50x50		0.5		
Terraza Piso 8	B98	446	Beam	0.525	V50x50	V50x50		0.5		
Terraza Piso 8	B99	437	Beam	4.725	V70x70	V70x70		0.5		Yes
Terraza Piso 8	B100	428	Beam	0.525	C70x70	C70x70		0.5		
Terraza Piso 8	B111	452	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B112	650	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B113	461	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B114	470	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B115	488	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B116	569	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B117	731	Beam	10.5	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B119	893	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B120	974	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B121	1055	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B122	1136	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B123	1168	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B124	1226	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B125	1307	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B126	1347	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B127	1356	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B128	1365	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B129	1374	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B130	1383	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B131	1392	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B132	1401	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B133	1410	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B134	1419	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B135	1428	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B136	1437	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B137	1446	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B138	1455	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B139	1464	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B140	1473	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B141	1482	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B142	1491	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B143	1500	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Terraza Piso 8	B144	1509	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B145	1518	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B146	1527	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B147	1536	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B148	1545	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B149	1554	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B150	1563	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B151	1572	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B152	1581	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B153	1590	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B154	1599	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B155	1608	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B156	1617	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B157	1626	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B158	1635	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B159	1644	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B160	1653	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B161	1662	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B162	1671	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B163	1680	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B164	1689	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B165	1698	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B166	1707	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B167	1716	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B168	1725	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B169	1734	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B170	1743	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B171	1752	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B172	1761	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B173	1770	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B174	1779	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B175	1788	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B176	1797	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B177	1806	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B178	1815	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B179	1824	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B180	1833	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B181	1842	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B182	1851	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B183	1860	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B184	1869	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B185	1878	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B186	1887	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B187	1896	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B188	1905	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B189	1914	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B190	1923	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B191	1932	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B192	1941	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B193	1950	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B194	1959	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B195	1968	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B196	1977	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B197	1986	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Terraza Piso 8	B198	1995	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B199	2004	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B200	2013	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B201	2022	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B202	2031	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B203	2040	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B204	2049	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B205	2058	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B206	2067	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B207	2076	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B208	2085	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B209	2094	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B210	2103	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B211	2112	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B212	2121	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B213	2130	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B214	2139	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B215	2148	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B216	2157	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B217	2166	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B218	2175	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B219	2184	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B220	2193	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B221	2202	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B222	2211	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B223	2220	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B224	2229	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B225	2238	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B226	2247	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B227	2256	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B228	2265	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B229	2274	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B230	2283	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B231	2292	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B232	2301	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B233	2310	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B234	2319	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B235	2328	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B236	2337	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B237	2346	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B238	2355	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B239	2364	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B240	2373	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B241	2382	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B242	2391	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B243	2400	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B244	2409	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B245	2418	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B246	2427	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B247	2436	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B248	2445	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B249	2454	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B250	2463	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B251	2472	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Terraza Piso 8	B252	2481	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B253	2490	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B254	2499	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B255	2508	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B256	2517	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B257	2526	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B258	2535	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B259	2544	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B260	2553	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B261	2562	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B262	2571	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B263	2580	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B264	2589	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B265	2598	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B266	2607	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B267	2616	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B268	2625	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B269	2634	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B270	2643	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B271	2652	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B272	2661	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B273	2670	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B274	2679	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B275	2688	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B276	2697	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B277	2715	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B278	2724	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B279	2733	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B280	2742	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B281	2751	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B282	2760	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B283	2769	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B284	2778	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B285	2787	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B286	2796	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B287	2805	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B288	2814	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B289	2823	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B290	2832	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B291	2841	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B292	2850	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B293	2859	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B294	2868	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B295	2877	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B296	2886	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B297	2895	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B298	2904	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B299	2913	Beam	63	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B309	317	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B310	373	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B311	406	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B312	415	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B315	830	Beam	0.525	V50x50	V50x50		0.5		
Terraza Piso 8	B316	1046	Beam	4.725	V50x50	V50x50		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Terraza Piso 8	B317	1298	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Terraza Piso 8	B318	1418	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Terraza Piso 8	B82	147	Beam	5.25	V50x50	V50x50		0.5		
Terraza Piso 8	B110	281	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Terraza Piso 8	B324	423	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Terraza Piso 8	B328	1778	Beam	1.7501	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B329	1859	Beam	2.175	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B327	1214	Beam	3.875	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B334	2210	Beam	2.55	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B335	2291	Beam	1.975	Vigueta60x20	Vigueta60x20		0.5		
Terraza Piso 8	B330	1949	Beam	3.1358	Vigueta60x10	Vigueta60x10		0.5		
Terraza Piso 8	B305	2183	Beam	0.525	Vigueta60x10	Vigueta60x10		0.5		Yes
Terraza Piso 8	B338	2102	Beam	4.725	Vigueta60x10	Vigueta60x10		0.5		Yes
Terraza Piso 8	B107	164	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Terraza Piso 8	B118	1526	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Terraza Piso 8	B300	1571	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Terraza Piso 8	B306	1616	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Terraza Piso 8	C2	12	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C3	21	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C4	30	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C5	39	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C6	48	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C7	57	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C8	66	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C9	75	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C10	84	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C11	93	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C12	102	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C13	111	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C14	120	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C15	129	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C16	138	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C24	210	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C25	219	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C26	228	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C27	237	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C28	246	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C30	264	Column	3.3	C70x70	C70x70			3	
Terraza Piso 8	C31	273	Column	3.3	C70x70	C70x70			3	
Terraza Piso 8	C32	282	Column	3.3	C70x70	C70x70			3	
Terraza Piso 8	C33	291	Column	3.3	C70x70	C70x70			3	
Terraza Piso 8	C34	300	Column	3.3	C70x70	C70x70			3	
Terraza Piso 8	C35	309	Column	3.3	C70x70	C70x70			3	
Terraza Piso 8	C36	318	Column	3.3	C70x70	C70x70			3	
Terraza Piso 8	C37	327	Column	3.3	C70x70	C70x70			3	
Terraza Piso 8	C38	336	Column	3.3	C70x70	C70x70			3	
Terraza Piso 8	C39	345	Column	3.3	C70x70	C70x70			3	
Terraza Piso 8	C40	354	Column	3.3	C70x70	C70x70			3	
Terraza Piso 8	C41	363	Column	3.3	C70x70	C70x70			3	
Terraza Piso 8	C42	381	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C43	390	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C44	399	Column	3.3	C50x50	C50x50			3	
Terraza Piso 8	C45	156	Column	3.3	C54x64	C54x64	90		3	
Terraza Piso 8	C46	165	Column	3.3	C54x64	C54x64	90		3	

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Terraza Piso 8	C47	174	Column	3.3	C54x64	C54x64	90		3	
Terraza Piso 8	C48	183	Column	3.3	C54x64	C54x64	90		3	
Terraza Piso 8	C49	192	Column	3.3	C54x64	C54x64	90		3	
Terraza Piso 8	C50	201	Column	3.3	C54x64	C54x64	90		3	
Terraza Piso 8	C51	227	Column	3.3	C54x64	C54x64	90		3	
Terraza Piso 8	C53	1281	Column	3.3	V50x50	V50x50			3	
Terraza Piso 8	C54	1290	Column	3.3	V50x50	V50x50			3	
Piso 7	B1	481	Beam	2.67	V70x70	V70x70		0.5		
Piso 7	B2	490	Beam	4.83	V70x70	V70x70		0.5		
Piso 7	B3	499	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B4	508	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B5	517	Beam	2.67	V70x70	V70x70		0.5		
Piso 7	B6	526	Beam	4.83	V70x70	V70x70		0.5		
Piso 7	B7	535	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B8	544	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B9	553	Beam	2.67	V70x70	V70x70		0.5		
Piso 7	B10	562	Beam	4.83	V70x70	V70x70		0.5		
Piso 7	B11	571	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B12	580	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B13	589	Beam	2.67	V70x70	V70x70		0.5		
Piso 7	B14	598	Beam	4.83	V70x70	V70x70		0.5		
Piso 7	B15	607	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B16	616	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B17	625	Beam	2.67	V70x70	V70x70		0.5		
Piso 7	B18	634	Beam	4.83	V70x70	V70x70		0.5		
Piso 7	B19	643	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B20	652	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B21	661	Beam	2.67	V70x70	V70x70		0.5		
Piso 7	B22	670	Beam	4.83	V70x70	V70x70		0.5		
Piso 7	B23	679	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B24	688	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B25	697	Beam	2.67	V70x70	V70x70		0.5		
Piso 7	B26	706	Beam	4.83	V70x70	V70x70		0.5		
Piso 7	B27	715	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B28	724	Beam	5.25	V70x70	V70x70		0.5		
Piso 7	B29	733	Beam	5.36	V50x50	V50x50		0.5		
Piso 7	B30	742	Beam	5.14	V50x50	V50x50		0.5		
Piso 7	B31	751	Beam	5.36	V50x50	V50x50		0.5		
Piso 7	B32	760	Beam	5.14	V50x50	V50x50		0.5		
Piso 7	B33	769	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B34	778	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B35	787	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B36	796	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B37	805	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B38	814	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B39	823	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B40	832	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B41	841	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B42	850	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B43	859	Beam	5.36	V50x50	V50x50		0.5		
Piso 7	B44	868	Beam	5.14	V50x50	V50x50		0.5		
Piso 7	B45	877	Beam	5.36	V50x50	V50x50		0.5		
Piso 7	B46	886	Beam	5.14	V50x50	V50x50		0.5		
Piso 7	B47	895	Beam	5.25	V50x50	V50x50		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 7	B48	904	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B49	913	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B50	922	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B51	931	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B52	940	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B53	949	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B54	958	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B55	967	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B56	976	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B57	985	Beam	5.25	V60x60	V60x60		0.5		
Piso 7	B58	994	Beam	5.25	V60x60	V60x60		0.5		
Piso 7	B59	1003	Beam	4.83	V60x60	V60x60		0.5		
Piso 7	B60	1012	Beam	2.67	V60x60	V60x60		0.5		
Piso 7	B61	1021	Beam	5.36	V60x60	V60x60		0.5		
Piso 7	B62	1030	Beam	5.14	V60x60	V60x60		0.5		
Piso 7	B63	1039	Beam	5.36	V60x60	V60x60		0.5		
Piso 7	B64	1048	Beam	5.14	V60x60	V60x60		0.5		
Piso 7	B65	1057	Beam	5.25	V60x60	V60x60		0.5		
Piso 7	B66	1066	Beam	5.25	V60x60	V60x60		0.5		
Piso 7	B67	1075	Beam	5.25	V60x60	V60x60		0.5		
Piso 7	B68	1084	Beam	5.25	V60x60	V60x60		0.5		
Piso 7	B69	1093	Beam	5.25	V60x60	V60x60		0.5		
Piso 7	B70	1102	Beam	5.25	V60x60	V60x60		0.5		
Piso 7	B71	1111	Beam	5.25	V60x60	V60x60		0.5		
Piso 7	B72	1120	Beam	5.25	V60x60	V60x60		0.5		
Piso 7	B73	1129	Beam	5.25	V60x60	V60x60		0.5		
Piso 7	B74	1138	Beam	5.25	V60x60	V60x60		0.5		
Piso 7	B75	1147	Beam	5.36	V50x50	V50x50		0.5		
Piso 7	B76	1156	Beam	5.14	V50x50	V50x50		0.5		
Piso 7	B78	1174	Beam	5.36	V50x50	V50x50		0.5		
Piso 7	B79	1183	Beam	5.14	V50x50	V50x50		0.5		
Piso 7	B80	1192	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B81	1201	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B83	1219	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B84	1228	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B85	1237	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B86	1246	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B87	1255	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B88	1264	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B89	1273	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B90	1300	Beam	7.4246	V70x70	V70x70		0.5		
Piso 7	B91	1309	Beam	7.1338	V70x70	V70x70		0.5		
Piso 7	B92	1318	Beam	3	V50x50	V50x50		0.5		
Piso 7	B93	1327	Beam	10.5	V50x50	V50x50		0.5		
Piso 7	B94	1336	Beam	3	V50x50	V50x50		0.5		
Piso 7	B97	641	Beam	4.725	V50x50	V50x50		0.5		
Piso 7	B98	447	Beam	0.525	V50x50	V50x50		0.5		
Piso 7	B99	438	Beam	4.725	V70x70	V70x70		0.5		Yes
Piso 7	B100	429	Beam	0.525	C70x70	C70x70		0.5		
Piso 7	B111	453	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B112	659	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B113	462	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B114	471	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B115	497	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 7	B116	578	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B117	740	Beam	10.5	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B119	902	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B120	983	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B121	1064	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B122	1145	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B123	1169	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B124	1235	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B125	1316	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B126	1348	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B127	1357	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B128	1366	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B129	1375	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B130	1384	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B131	1393	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B132	1402	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B133	1411	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B134	1420	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B135	1429	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B136	1438	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B137	1447	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B138	1456	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B139	1465	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B140	1474	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B141	1483	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B142	1492	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B143	1501	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B144	1510	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B145	1519	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B146	1528	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B147	1537	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B148	1546	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B149	1555	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B150	1564	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B151	1573	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B152	1582	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B153	1591	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B154	1600	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B155	1609	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B156	1618	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B157	1627	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B158	1636	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B159	1645	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B160	1654	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B161	1663	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B162	1672	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B163	1681	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B164	1690	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B165	1699	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B166	1708	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B167	1717	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B168	1726	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B169	1735	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B170	1744	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 7	B171	1753	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B172	1762	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B173	1771	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B174	1780	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B175	1789	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B176	1798	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B177	1807	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B178	1816	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B179	1825	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B180	1834	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B181	1843	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B182	1852	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B183	1861	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B184	1870	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B185	1879	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B186	1888	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B187	1897	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B188	1906	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B189	1915	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B190	1924	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B191	1933	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B192	1942	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B193	1951	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B194	1960	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B195	1969	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B196	1978	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B197	1987	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B198	1996	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B199	2005	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B200	2014	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B201	2023	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B202	2032	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B203	2041	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B204	2050	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B205	2059	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B206	2068	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B207	2077	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B208	2086	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B209	2095	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B210	2104	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B211	2113	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B212	2122	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B213	2131	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B214	2140	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B215	2149	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B216	2158	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B217	2167	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B218	2176	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B219	2185	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B220	2194	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B221	2203	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B222	2212	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B223	2221	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B224	2230	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 7	B225	2239	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B226	2248	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B227	2257	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B228	2266	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B229	2275	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B230	2284	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B231	2293	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B232	2302	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B233	2311	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B234	2320	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B235	2329	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B236	2338	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B237	2347	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B238	2356	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B239	2365	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B240	2374	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B241	2383	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B242	2392	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B243	2401	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B244	2410	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B245	2419	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B246	2428	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B247	2437	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B248	2446	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B249	2455	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B250	2464	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B251	2473	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B252	2482	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B253	2491	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B254	2500	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B255	2509	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B256	2518	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B257	2527	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B258	2536	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B259	2545	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B260	2554	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B261	2563	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B262	2572	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B263	2581	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B264	2590	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B265	2599	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B266	2608	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B267	2617	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B268	2626	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B269	2635	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B270	2644	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B271	2653	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B272	2662	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B273	2671	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B274	2680	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B275	2689	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B276	2698	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B277	2716	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B278	2725	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 7	B279	2734	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B280	2743	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B281	2752	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B282	2761	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B283	2770	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B284	2779	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B285	2788	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B286	2797	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B287	2806	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B288	2815	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B289	2824	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B290	2833	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B291	2842	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B292	2851	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B293	2860	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B294	2869	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B295	2878	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B296	2887	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B297	2896	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B298	2905	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B299	2914	Beam	63	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B309	326	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B310	374	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B311	407	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B312	416	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B315	839	Beam	0.525	V50x50	V50x50		0.5		
Piso 7	B316	1127	Beam	4.725	V50x50	V50x50		0.5		
Piso 7	B317	1346	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 7	B318	1427	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 7	B82	148	Beam	5.25	V50x50	V50x50		0.5		
Piso 7	B110	308	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 7	B324	425	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 7	B328	1787	Beam	1.7501	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B329	1868	Beam	2.175	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B327	1215	Beam	3.875	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B334	2219	Beam	2.55	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B335	2300	Beam	1.975	Vigueta60x20	Vigueta60x20		0.5		
Piso 7	B330	1957	Beam	3.1358	Vigueta60x10	Vigueta60x10		0.5		
Piso 7	B305	2282	Beam	0.525	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 7	B338	2120	Beam	4.725	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 7	B107	182	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 7	B118	1534	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 7	B300	1579	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 7	B306	1624	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 7	C2	13	Column	3.3	C50x50	C50x50			3	
Piso 7	C3	22	Column	3.3	C50x50	C50x50			3	
Piso 7	C4	31	Column	3.3	C50x50	C50x50			3	
Piso 7	C5	40	Column	3.3	C50x50	C50x50			3	
Piso 7	C6	49	Column	3.3	C50x50	C50x50			3	
Piso 7	C7	58	Column	3.3	C50x50	C50x50			3	
Piso 7	C8	67	Column	3.3	C50x50	C50x50			3	
Piso 7	C9	76	Column	3.3	C50x50	C50x50			3	
Piso 7	C10	85	Column	3.3	C50x50	C50x50			3	
Piso 7	C11	94	Column	3.3	C50x50	C50x50			3	

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 7	C12	103	Column	3.3	C50x50	C50x50			3	
Piso 7	C13	112	Column	3.3	C50x50	C50x50			3	
Piso 7	C14	121	Column	3.3	C50x50	C50x50			3	
Piso 7	C15	130	Column	3.3	C50x50	C50x50			3	
Piso 7	C16	139	Column	3.3	C50x50	C50x50			3	
Piso 7	C24	211	Column	3.3	C50x50	C50x50			3	
Piso 7	C25	220	Column	3.3	C50x50	C50x50			3	
Piso 7	C26	229	Column	3.3	C50x50	C50x50			3	
Piso 7	C27	238	Column	3.3	C50x50	C50x50			3	
Piso 7	C28	247	Column	3.3	C50x50	C50x50			3	
Piso 7	C30	265	Column	3.3	C70x70	C70x70			3	
Piso 7	C31	274	Column	3.3	C70x70	C70x70			3	
Piso 7	C32	283	Column	3.3	C70x70	C70x70			3	
Piso 7	C33	292	Column	3.3	C70x70	C70x70			3	
Piso 7	C34	301	Column	3.3	C70x70	C70x70			3	
Piso 7	C35	310	Column	3.3	C70x70	C70x70			3	
Piso 7	C36	319	Column	3.3	C70x70	C70x70			3	
Piso 7	C37	328	Column	3.3	C70x70	C70x70			3	
Piso 7	C38	337	Column	3.3	C70x70	C70x70			3	
Piso 7	C39	346	Column	3.3	C70x70	C70x70			3	
Piso 7	C40	355	Column	3.3	C70x70	C70x70			3	
Piso 7	C41	364	Column	3.3	C70x70	C70x70			3	
Piso 7	C42	382	Column	3.3	C50x50	C50x50			3	
Piso 7	C43	391	Column	3.3	C50x50	C50x50			3	
Piso 7	C44	400	Column	3.3	C50x50	C50x50			3	
Piso 7	C45	157	Column	3.3	C54x64	C54x64	90		3	
Piso 7	C46	166	Column	3.3	C54x64	C54x64	90		3	
Piso 7	C47	175	Column	3.3	C54x64	C54x64	90		3	
Piso 7	C48	184	Column	3.3	C54x64	C54x64	90		3	
Piso 7	C49	193	Column	3.3	C54x64	C54x64	90		3	
Piso 7	C50	202	Column	3.3	C54x64	C54x64	90		3	
Piso 7	C51	236	Column	3.3	C54x64	C54x64	90		3	
Piso 7	C53	1282	Column	3.3	V50x50	V50x50			3	
Piso 7	C54	1291	Column	3.3	V50x50	V50x50			3	
Piso 6	B1	482	Beam	2.67	V70x70	V70x70		0.5		
Piso 6	B2	491	Beam	4.83	V70x70	V70x70		0.5		
Piso 6	B3	500	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B4	509	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B5	518	Beam	2.67	V70x70	V70x70		0.5		
Piso 6	B6	527	Beam	4.83	V70x70	V70x70		0.5		
Piso 6	B7	536	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B8	545	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B9	554	Beam	2.67	V70x70	V70x70		0.5		
Piso 6	B10	563	Beam	4.83	V70x70	V70x70		0.5		
Piso 6	B11	572	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B12	581	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B13	590	Beam	2.67	V70x70	V70x70		0.5		
Piso 6	B14	599	Beam	4.83	V70x70	V70x70		0.5		
Piso 6	B15	608	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B16	617	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B17	626	Beam	2.67	V70x70	V70x70		0.5		
Piso 6	B18	635	Beam	4.83	V70x70	V70x70		0.5		
Piso 6	B19	644	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B20	653	Beam	5.25	V70x70	V70x70		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 6	B21	662	Beam	2.67	V70x70	V70x70		0.5		
Piso 6	B22	671	Beam	4.83	V70x70	V70x70		0.5		
Piso 6	B23	680	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B24	689	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B25	698	Beam	2.67	V70x70	V70x70		0.5		
Piso 6	B26	707	Beam	4.83	V70x70	V70x70		0.5		
Piso 6	B27	716	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B28	725	Beam	5.25	V70x70	V70x70		0.5		
Piso 6	B29	734	Beam	5.36	V50x50	V50x50		0.5		
Piso 6	B30	743	Beam	5.14	V50x50	V50x50		0.5		
Piso 6	B31	752	Beam	5.36	V50x50	V50x50		0.5		
Piso 6	B32	761	Beam	5.14	V50x50	V50x50		0.5		
Piso 6	B33	770	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B34	779	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B35	788	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B36	797	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B37	806	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B38	815	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B39	824	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B40	833	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B41	842	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B42	851	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B43	860	Beam	5.36	V50x50	V50x50		0.5		
Piso 6	B44	869	Beam	5.14	V50x50	V50x50		0.5		
Piso 6	B45	878	Beam	5.36	V50x50	V50x50		0.5		
Piso 6	B46	887	Beam	5.14	V50x50	V50x50		0.5		
Piso 6	B47	896	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B48	905	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B49	914	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B50	923	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B51	932	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B52	941	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B53	950	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B54	959	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B55	968	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B56	977	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B57	986	Beam	5.25	V60x60	V60x60		0.5		
Piso 6	B58	995	Beam	5.25	V60x60	V60x60		0.5		
Piso 6	B59	1004	Beam	4.83	V60x60	V60x60		0.5		
Piso 6	B60	1013	Beam	2.67	V60x60	V60x60		0.5		
Piso 6	B61	1022	Beam	5.36	V60x60	V60x60		0.5		
Piso 6	B62	1031	Beam	5.14	V60x60	V60x60		0.5		
Piso 6	B63	1040	Beam	5.36	V60x60	V60x60		0.5		
Piso 6	B64	1049	Beam	5.14	V60x60	V60x60		0.5		
Piso 6	B65	1058	Beam	5.25	V60x60	V60x60		0.5		
Piso 6	B66	1067	Beam	5.25	V60x60	V60x60		0.5		
Piso 6	B67	1076	Beam	5.25	V60x60	V60x60		0.5		
Piso 6	B68	1085	Beam	5.25	V60x60	V60x60		0.5		
Piso 6	B69	1094	Beam	5.25	V60x60	V60x60		0.5		
Piso 6	B70	1103	Beam	5.25	V60x60	V60x60		0.5		
Piso 6	B71	1112	Beam	5.25	V60x60	V60x60		0.5		
Piso 6	B72	1121	Beam	5.25	V60x60	V60x60		0.5		
Piso 6	B73	1130	Beam	5.25	V60x60	V60x60		0.5		
Piso 6	B74	1139	Beam	5.25	V60x60	V60x60		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 6	B75	1148	Beam	5.36	V50x50	V50x50		0.5		
Piso 6	B76	1157	Beam	5.14	V50x50	V50x50		0.5		
Piso 6	B78	1175	Beam	5.36	V50x50	V50x50		0.5		
Piso 6	B79	1184	Beam	5.14	V50x50	V50x50		0.5		
Piso 6	B80	1193	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B81	1202	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B83	1220	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B84	1229	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B85	1238	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B86	1247	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B87	1256	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B88	1265	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B89	1274	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B90	1301	Beam	7.4246	V70x70	V70x70		0.5		
Piso 6	B91	1310	Beam	7.1338	V70x70	V70x70		0.5		
Piso 6	B92	1319	Beam	3	V50x50	V50x50		0.5		
Piso 6	B93	1328	Beam	10.5	V50x50	V50x50		0.5		
Piso 6	B94	1337	Beam	3	V50x50	V50x50		0.5		
Piso 6	B97	649	Beam	4.725	V50x50	V50x50		0.5		
Piso 6	B98	448	Beam	0.525	V50x50	V50x50		0.5		
Piso 6	B99	439	Beam	4.725	V70x70	V70x70		0.5		Yes
Piso 6	B100	430	Beam	0.525	C70x70	C70x70		0.5		
Piso 6	B111	454	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B112	668	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B113	463	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B114	472	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B115	506	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B116	587	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B117	749	Beam	10.5	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B119	911	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B120	992	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B121	1073	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B122	1154	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B123	1170	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B124	1244	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B125	1325	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B126	1349	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B127	1358	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B128	1367	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B129	1376	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B130	1385	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B131	1394	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B132	1403	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B133	1412	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B134	1421	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B135	1430	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B136	1439	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B137	1448	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B138	1457	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B139	1466	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B140	1475	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B141	1484	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B142	1493	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B143	1502	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 6	B144	1511	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B145	1520	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B146	1529	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B147	1538	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B148	1547	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B149	1556	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B150	1565	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B151	1574	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B152	1583	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B153	1592	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B154	1601	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B155	1610	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B156	1619	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B157	1628	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B158	1637	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B159	1646	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B160	1655	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B161	1664	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B162	1673	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B163	1682	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B164	1691	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B165	1700	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B166	1709	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B167	1718	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B168	1727	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B169	1736	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B170	1745	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B171	1754	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B172	1763	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B173	1772	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B174	1781	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B175	1790	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B176	1799	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B177	1808	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B178	1817	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B179	1826	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B180	1835	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B181	1844	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B182	1853	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B183	1862	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B184	1871	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B185	1880	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B186	1889	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B187	1898	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B188	1907	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B189	1916	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B190	1925	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B191	1934	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B192	1943	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B193	1952	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B194	1961	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B195	1970	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B196	1979	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B197	1988	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 6	B198	1997	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B199	2006	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B200	2015	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B201	2024	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B202	2033	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B203	2042	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B204	2051	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B205	2060	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B206	2069	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B207	2078	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B208	2087	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B209	2096	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B210	2105	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B211	2114	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B212	2123	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B213	2132	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B214	2141	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B215	2150	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B216	2159	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B217	2168	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B218	2177	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B219	2186	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B220	2195	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B221	2204	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B222	2213	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B223	2222	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B224	2231	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B225	2240	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B226	2249	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B227	2258	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B228	2267	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B229	2276	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B230	2285	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B231	2294	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B232	2303	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B233	2312	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B234	2321	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B235	2330	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B236	2339	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B237	2348	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B238	2357	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B239	2366	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B240	2375	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B241	2384	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B242	2393	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B243	2402	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B244	2411	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B245	2420	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B246	2429	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B247	2438	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B248	2447	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B249	2456	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B250	2465	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B251	2474	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 6	B252	2483	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B253	2492	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B254	2501	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B255	2510	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B256	2519	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B257	2528	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B258	2537	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B259	2546	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B260	2555	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B261	2564	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B262	2573	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B263	2582	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B264	2591	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B265	2600	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B266	2609	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B267	2618	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B268	2627	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B269	2636	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B270	2645	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B271	2654	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B272	2663	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B273	2672	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B274	2681	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B275	2690	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B276	2699	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B277	2717	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B278	2726	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B279	2735	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B280	2744	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B281	2753	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B282	2762	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B283	2771	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B284	2780	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B285	2789	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B286	2798	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B287	2807	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B288	2816	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B289	2825	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B290	2834	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B291	2843	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B292	2852	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B293	2861	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B294	2870	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B295	2879	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B296	2888	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B297	2897	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B298	2906	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B299	2915	Beam	63	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B309	335	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B310	375	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B311	408	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B312	417	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B315	848	Beam	0.525	V50x50	V50x50		0.5		
Piso 6	B316	1167	Beam	4.725	V50x50	V50x50		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 6	B317	1355	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 6	B318	1436	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 6	B82	149	Beam	5.25	V50x50	V50x50		0.5		
Piso 6	B110	372	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 6	B324	436	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 6	B328	1796	Beam	1.7501	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B329	1877	Beam	2.175	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B327	1517	Beam	3.875	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B334	2228	Beam	2.55	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B335	2309	Beam	1.975	Vigueta60x20	Vigueta60x20		0.5		
Piso 6	B330	1958	Beam	3.1358	Vigueta60x10	Vigueta60x10		0.5		
Piso 6	B305	2354	Beam	0.525	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 6	B338	2129	Beam	4.725	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 6	B107	258	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 6	B118	1535	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 6	B300	1580	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 6	B306	1625	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 6	C2	14	Column	3.3	C50x50	C50x50			3	
Piso 6	C3	23	Column	3.3	C50x50	C50x50			3	
Piso 6	C4	32	Column	3.3	C50x50	C50x50			3	
Piso 6	C5	41	Column	3.3	C50x50	C50x50			3	
Piso 6	C6	50	Column	3.3	C50x50	C50x50			3	
Piso 6	C7	59	Column	3.3	C50x50	C50x50			3	
Piso 6	C8	68	Column	3.3	C50x50	C50x50			3	
Piso 6	C9	77	Column	3.3	C50x50	C50x50			3	
Piso 6	C10	86	Column	3.3	C50x50	C50x50			3	
Piso 6	C11	95	Column	3.3	C50x50	C50x50			3	
Piso 6	C12	104	Column	3.3	C50x50	C50x50			3	
Piso 6	C13	113	Column	3.3	C50x50	C50x50			3	
Piso 6	C14	122	Column	3.3	C50x50	C50x50			3	
Piso 6	C15	131	Column	3.3	C50x50	C50x50			3	
Piso 6	C16	140	Column	3.3	C50x50	C50x50			3	
Piso 6	C24	212	Column	3.3	C50x50	C50x50			3	
Piso 6	C25	221	Column	3.3	C50x50	C50x50			3	
Piso 6	C26	230	Column	3.3	C50x50	C50x50			3	
Piso 6	C27	239	Column	3.3	C50x50	C50x50			3	
Piso 6	C28	248	Column	3.3	C50x50	C50x50			3	
Piso 6	C30	266	Column	3.3	C70x70	C70x70			3	
Piso 6	C31	275	Column	3.3	C70x70	C70x70			3	
Piso 6	C32	284	Column	3.3	C70x70	C70x70			3	
Piso 6	C33	293	Column	3.3	C70x70	C70x70			3	
Piso 6	C34	302	Column	3.3	C70x70	C70x70			3	
Piso 6	C35	311	Column	3.3	C70x70	C70x70			3	
Piso 6	C36	320	Column	3.3	C70x70	C70x70			3	
Piso 6	C37	329	Column	3.3	C70x70	C70x70			3	
Piso 6	C38	338	Column	3.3	C70x70	C70x70			3	
Piso 6	C39	347	Column	3.3	C70x70	C70x70			3	
Piso 6	C40	356	Column	3.3	C70x70	C70x70			3	
Piso 6	C41	365	Column	3.3	C70x70	C70x70			3	
Piso 6	C42	383	Column	3.3	C50x50	C50x50			3	
Piso 6	C43	392	Column	3.3	C50x50	C50x50			3	
Piso 6	C44	401	Column	3.3	C50x50	C50x50			3	
Piso 6	C45	158	Column	3.3	C54x64	C54x64	90		3	
Piso 6	C46	167	Column	3.3	C54x64	C54x64	90		3	

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 6	C47	176	Column	3.3	C54x64	C54x64	90		3	
Piso 6	C48	185	Column	3.3	C54x64	C54x64	90		3	
Piso 6	C49	194	Column	3.3	C54x64	C54x64	90		3	
Piso 6	C50	203	Column	3.3	C54x64	C54x64	90		3	
Piso 6	C51	245	Column	3.3	C54x64	C54x64	90		3	
Piso 6	C53	1283	Column	3.3	V50x50	V50x50			3	
Piso 6	C54	1292	Column	3.3	V50x50	V50x50			3	
Piso 5	B1	483	Beam	2.67	V70x70	V70x70		0.5		
Piso 5	B2	492	Beam	4.83	V70x70	V70x70		0.5		
Piso 5	B3	501	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B4	510	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B5	519	Beam	2.67	V70x70	V70x70		0.5		
Piso 5	B6	528	Beam	4.83	V70x70	V70x70		0.5		
Piso 5	B7	537	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B8	546	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B9	555	Beam	2.67	V70x70	V70x70		0.5		
Piso 5	B10	564	Beam	4.83	V70x70	V70x70		0.5		
Piso 5	B11	573	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B12	582	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B13	591	Beam	2.67	V70x70	V70x70		0.5		
Piso 5	B14	600	Beam	4.83	V70x70	V70x70		0.5		
Piso 5	B15	609	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B16	618	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B17	627	Beam	2.67	V70x70	V70x70		0.5		
Piso 5	B18	636	Beam	4.83	V70x70	V70x70		0.5		
Piso 5	B19	645	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B20	654	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B21	663	Beam	2.67	V70x70	V70x70		0.5		
Piso 5	B22	672	Beam	4.83	V70x70	V70x70		0.5		
Piso 5	B23	681	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B24	690	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B25	699	Beam	2.67	V70x70	V70x70		0.5		
Piso 5	B26	708	Beam	4.83	V70x70	V70x70		0.5		
Piso 5	B27	717	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B28	726	Beam	5.25	V70x70	V70x70		0.5		
Piso 5	B29	735	Beam	5.36	V50x50	V50x50		0.5		
Piso 5	B30	744	Beam	5.14	V50x50	V50x50		0.5		
Piso 5	B31	753	Beam	5.36	V50x50	V50x50		0.5		
Piso 5	B32	762	Beam	5.14	V50x50	V50x50		0.5		
Piso 5	B33	771	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B34	780	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B35	789	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B36	798	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B37	807	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B38	816	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B39	825	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B40	834	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B41	843	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B42	852	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B43	861	Beam	5.36	V50x50	V50x50		0.5		
Piso 5	B44	870	Beam	5.14	V50x50	V50x50		0.5		
Piso 5	B45	879	Beam	5.36	V50x50	V50x50		0.5		
Piso 5	B46	888	Beam	5.14	V50x50	V50x50		0.5		
Piso 5	B47	897	Beam	5.25	V50x50	V50x50		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 5	B48	906	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B49	915	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B50	924	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B51	933	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B52	942	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B53	951	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B54	960	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B55	969	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B56	978	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B57	987	Beam	5.25	V60x60	V60x60		0.5		
Piso 5	B58	996	Beam	5.25	V60x60	V60x60		0.5		
Piso 5	B59	1005	Beam	4.83	V60x60	V60x60		0.5		
Piso 5	B60	1014	Beam	2.67	V60x60	V60x60		0.5		
Piso 5	B61	1023	Beam	5.36	V60x60	V60x60		0.5		
Piso 5	B62	1032	Beam	5.14	V60x60	V60x60		0.5		
Piso 5	B63	1041	Beam	5.36	V60x60	V60x60		0.5		
Piso 5	B64	1050	Beam	5.14	V60x60	V60x60		0.5		
Piso 5	B65	1059	Beam	5.25	V60x60	V60x60		0.5		
Piso 5	B66	1068	Beam	5.25	V60x60	V60x60		0.5		
Piso 5	B67	1077	Beam	5.25	V60x60	V60x60		0.5		
Piso 5	B68	1086	Beam	5.25	V60x60	V60x60		0.5		
Piso 5	B69	1095	Beam	5.25	V60x60	V60x60		0.5		
Piso 5	B70	1104	Beam	5.25	V60x60	V60x60		0.5		
Piso 5	B71	1113	Beam	5.25	V60x60	V60x60		0.5		
Piso 5	B72	1122	Beam	5.25	V60x60	V60x60		0.5		
Piso 5	B73	1131	Beam	5.25	V60x60	V60x60		0.5		
Piso 5	B74	1140	Beam	5.25	V60x60	V60x60		0.5		
Piso 5	B75	1149	Beam	5.36	V50x50	V50x50		0.5		
Piso 5	B76	1158	Beam	5.14	V50x50	V50x50		0.5		
Piso 5	B78	1176	Beam	5.36	V50x50	V50x50		0.5		
Piso 5	B79	1185	Beam	5.14	V50x50	V50x50		0.5		
Piso 5	B80	1194	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B81	1203	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B83	1221	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B84	1230	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B85	1239	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B86	1248	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B87	1257	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B88	1266	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B89	1275	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B90	1302	Beam	7.4246	V70x70	V70x70		0.5		
Piso 5	B91	1311	Beam	7.1338	V70x70	V70x70		0.5		
Piso 5	B92	1320	Beam	3	V50x50	V50x50		0.5		
Piso 5	B93	1329	Beam	10.5	V50x50	V50x50		0.5		
Piso 5	B94	1338	Beam	3	V50x50	V50x50		0.5		
Piso 5	B97	685	Beam	4.725	V50x50	V50x50		0.5		
Piso 5	B98	449	Beam	0.525	V50x50	V50x50		0.5		
Piso 5	B99	440	Beam	4.725	V70x70	V70x70		0.5		Yes
Piso 5	B100	431	Beam	0.525	C70x70	C70x70		0.5		
Piso 5	B111	455	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B112	677	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B113	464	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B114	473	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B115	515	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 5	B116	596	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B117	758	Beam	10.5	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B119	920	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B120	1001	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B121	1082	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B122	1162	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B123	1172	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B124	1253	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B125	1334	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B126	1350	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B127	1359	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B128	1368	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B129	1377	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B130	1386	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B131	1395	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B132	1404	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B133	1413	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B134	1422	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B135	1431	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B136	1440	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B137	1449	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B138	1458	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B139	1467	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B140	1476	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B141	1485	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B142	1494	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B143	1503	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B144	1512	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B145	1521	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B146	1530	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B147	1539	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B148	1548	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B149	1557	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B150	1566	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B151	1575	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B152	1584	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B153	1593	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B154	1602	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B155	1611	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B156	1620	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B157	1629	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B158	1638	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B159	1647	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B160	1656	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B161	1665	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B162	1674	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B163	1683	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B164	1692	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B165	1701	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B166	1710	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B167	1719	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B168	1728	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B169	1737	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B170	1746	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 5	B171	1755	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B172	1764	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B173	1773	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B174	1782	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B175	1791	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B176	1800	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B177	1809	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B178	1818	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B179	1827	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B180	1836	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B181	1845	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B182	1854	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B183	1863	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B184	1872	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B185	1881	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B186	1890	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B187	1899	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B188	1908	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B189	1917	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B190	1926	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B191	1935	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B192	1944	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B193	1953	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B194	1962	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B195	1971	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B196	1980	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B197	1989	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B198	1998	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B199	2007	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B200	2016	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B201	2025	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B202	2034	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B203	2043	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B204	2052	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B205	2061	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B206	2070	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B207	2079	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B208	2088	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B209	2097	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B210	2106	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B211	2115	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B212	2124	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B213	2133	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B214	2142	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B215	2151	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B216	2160	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B217	2169	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B218	2178	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B219	2187	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B220	2196	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B221	2205	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B222	2214	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B223	2223	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B224	2232	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 5	B225	2241	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B226	2250	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B227	2259	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B228	2268	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B229	2277	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B230	2286	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B231	2295	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B232	2304	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B233	2313	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B234	2322	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B235	2331	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B236	2340	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B237	2349	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B238	2358	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B239	2367	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B240	2376	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B241	2385	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B242	2394	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B243	2403	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B244	2412	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B245	2421	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B246	2430	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B247	2439	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B248	2448	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B249	2457	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B250	2466	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B251	2475	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B252	2484	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B253	2493	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B254	2502	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B255	2511	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B256	2520	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B257	2529	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B258	2538	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B259	2547	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B260	2556	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B261	2565	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B262	2574	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B263	2583	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B264	2592	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B265	2601	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B266	2610	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B267	2619	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B268	2628	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B269	2637	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B270	2646	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B271	2655	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B272	2664	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B273	2673	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B274	2682	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B275	2691	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B276	2700	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B277	2718	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B278	2727	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 5	B279	2736	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B280	2745	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B281	2754	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B282	2763	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B283	2772	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B284	2781	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B285	2790	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B286	2799	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B287	2808	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B288	2817	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B289	2826	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B290	2835	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B291	2844	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B292	2853	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B293	2862	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B294	2871	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B295	2880	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B296	2889	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B297	2898	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B298	2907	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B299	2916	Beam	63	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B309	344	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B310	376	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B311	409	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B312	418	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B315	857	Beam	0.525	V50x50	V50x50		0.5		
Piso 5	B316	1216	Beam	4.725	V50x50	V50x50		0.5		
Piso 5	B317	1364	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 5	B318	1445	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 5	B82	150	Beam	5.25	V50x50	V50x50		0.5		
Piso 5	B110	398	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 5	B324	445	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 5	B328	1805	Beam	1.7501	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B329	1886	Beam	2.175	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B327	1562	Beam	3.875	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B334	2237	Beam	2.55	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B335	2318	Beam	1.975	Vigueta60x20	Vigueta60x20		0.5		
Piso 5	B330	1966	Beam	3.1358	Vigueta60x10	Vigueta60x10		0.5		
Piso 5	B305	2363	Beam	0.525	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 5	B338	2138	Beam	4.725	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 5	B107	259	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 5	B118	1543	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 5	B300	1588	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 5	B306	1642	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 5	C2	15	Column	3.3	C50x50	C50x50			3	
Piso 5	C3	24	Column	3.3	C50x50	C50x50			3	
Piso 5	C4	33	Column	3.3	C50x50	C50x50			3	
Piso 5	C5	42	Column	3.3	C50x50	C50x50			3	
Piso 5	C6	51	Column	3.3	C50x50	C50x50			3	
Piso 5	C7	60	Column	3.3	C50x50	C50x50			3	
Piso 5	C8	69	Column	3.3	C50x50	C50x50			3	
Piso 5	C9	78	Column	3.3	C50x50	C50x50			3	
Piso 5	C10	87	Column	3.3	C50x50	C50x50			3	
Piso 5	C11	96	Column	3.3	C50x50	C50x50			3	

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 5	C12	105	Column	3.3	C50x50	C50x50			3	
Piso 5	C13	114	Column	3.3	C50x50	C50x50			3	
Piso 5	C14	123	Column	3.3	C50x50	C50x50			3	
Piso 5	C15	132	Column	3.3	C50x50	C50x50			3	
Piso 5	C16	141	Column	3.3	C50x50	C50x50			3	
Piso 5	C24	213	Column	3.3	C50x50	C50x50			3	
Piso 5	C25	222	Column	3.3	C50x50	C50x50			3	
Piso 5	C26	231	Column	3.3	C50x50	C50x50			3	
Piso 5	C27	240	Column	3.3	C50x50	C50x50			3	
Piso 5	C28	249	Column	3.3	C50x50	C50x50			3	
Piso 5	C30	267	Column	3.3	C70x70	C70x70			3	
Piso 5	C31	276	Column	3.3	C70x70	C70x70			3	
Piso 5	C32	285	Column	3.3	C70x70	C70x70			3	
Piso 5	C33	294	Column	3.3	C70x70	C70x70			3	
Piso 5	C34	303	Column	3.3	C70x70	C70x70			3	
Piso 5	C35	312	Column	3.3	C70x70	C70x70			3	
Piso 5	C36	321	Column	3.3	C70x70	C70x70			3	
Piso 5	C37	330	Column	3.3	C70x70	C70x70			3	
Piso 5	C38	339	Column	3.3	C70x70	C70x70			3	
Piso 5	C39	348	Column	3.3	C70x70	C70x70			3	
Piso 5	C40	357	Column	3.3	C70x70	C70x70			3	
Piso 5	C41	366	Column	3.3	C70x70	C70x70			3	
Piso 5	C42	384	Column	3.3	C50x50	C50x50			3	
Piso 5	C43	393	Column	3.3	C50x50	C50x50			3	
Piso 5	C44	402	Column	3.3	C50x50	C50x50			3	
Piso 5	C45	159	Column	3.3	C54x64	C54x64	90		3	
Piso 5	C46	168	Column	3.3	C54x64	C54x64	90		3	
Piso 5	C47	177	Column	3.3	C54x64	C54x64	90		3	
Piso 5	C48	186	Column	3.3	C54x64	C54x64	90		3	
Piso 5	C49	195	Column	3.3	C54x64	C54x64	90		3	
Piso 5	C50	204	Column	3.3	C54x64	C54x64	90		3	
Piso 5	C51	253	Column	3.3	C54x64	C54x64	90		3	
Piso 5	C53	1284	Column	3.3	V50x50	V50x50			3	
Piso 5	C54	1293	Column	3.3	V50x50	V50x50			3	
Piso 4	B1	484	Beam	2.67	V70x70	V70x70		0.5		
Piso 4	B2	493	Beam	4.83	V70x70	V70x70		0.5		
Piso 4	B3	502	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B4	511	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B5	520	Beam	2.67	V70x70	V70x70		0.5		
Piso 4	B6	529	Beam	4.83	V70x70	V70x70		0.5		
Piso 4	B7	538	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B8	547	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B9	556	Beam	2.67	V70x70	V70x70		0.5		
Piso 4	B10	565	Beam	4.83	V70x70	V70x70		0.5		
Piso 4	B11	574	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B12	583	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B13	592	Beam	2.67	V70x70	V70x70		0.5		
Piso 4	B14	601	Beam	4.83	V70x70	V70x70		0.5		
Piso 4	B15	610	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B16	619	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B17	628	Beam	2.67	V70x70	V70x70		0.5		
Piso 4	B18	637	Beam	4.83	V70x70	V70x70		0.5		
Piso 4	B19	646	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B20	655	Beam	5.25	V70x70	V70x70		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 4	B21	664	Beam	2.67	V70x70	V70x70		0.5		
Piso 4	B22	673	Beam	4.83	V70x70	V70x70		0.5		
Piso 4	B23	682	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B24	691	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B25	700	Beam	2.67	V70x70	V70x70		0.5		
Piso 4	B26	709	Beam	4.83	V70x70	V70x70		0.5		
Piso 4	B27	718	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B28	727	Beam	5.25	V70x70	V70x70		0.5		
Piso 4	B29	736	Beam	5.36	V50x50	V50x50		0.5		
Piso 4	B30	745	Beam	5.14	V50x50	V50x50		0.5		
Piso 4	B31	754	Beam	5.36	V50x50	V50x50		0.5		
Piso 4	B32	763	Beam	5.14	V50x50	V50x50		0.5		
Piso 4	B33	772	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B34	781	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B35	790	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B36	799	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B37	808	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B38	817	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B39	826	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B40	835	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B41	844	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B42	853	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B43	862	Beam	5.36	V50x50	V50x50		0.5		
Piso 4	B44	871	Beam	5.14	V50x50	V50x50		0.5		
Piso 4	B45	880	Beam	5.36	V50x50	V50x50		0.5		
Piso 4	B46	889	Beam	5.14	V50x50	V50x50		0.5		
Piso 4	B47	898	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B48	907	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B49	916	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B50	925	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B51	934	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B52	943	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B53	952	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B54	961	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B55	970	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B56	979	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B57	988	Beam	5.25	V60x60	V60x60		0.5		
Piso 4	B58	997	Beam	5.25	V60x60	V60x60		0.5		
Piso 4	B59	1006	Beam	4.83	V60x60	V60x60		0.5		
Piso 4	B60	1015	Beam	2.67	V60x60	V60x60		0.5		
Piso 4	B61	1024	Beam	5.36	V60x60	V60x60		0.5		
Piso 4	B62	1033	Beam	5.14	V60x60	V60x60		0.5		
Piso 4	B63	1042	Beam	5.36	V60x60	V60x60		0.5		
Piso 4	B64	1051	Beam	5.14	V60x60	V60x60		0.5		
Piso 4	B65	1060	Beam	5.25	V60x60	V60x60		0.5		
Piso 4	B66	1069	Beam	5.25	V60x60	V60x60		0.5		
Piso 4	B67	1078	Beam	5.25	V60x60	V60x60		0.5		
Piso 4	B68	1087	Beam	5.25	V60x60	V60x60		0.5		
Piso 4	B69	1096	Beam	5.25	V60x60	V60x60		0.5		
Piso 4	B70	1105	Beam	5.25	V60x60	V60x60		0.5		
Piso 4	B71	1114	Beam	5.25	V60x60	V60x60		0.5		
Piso 4	B72	1123	Beam	5.25	V60x60	V60x60		0.5		
Piso 4	B73	1132	Beam	5.25	V60x60	V60x60		0.5		
Piso 4	B74	1141	Beam	5.25	V60x60	V60x60		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 4	B75	1150	Beam	5.36	V50x50	V50x50		0.5		
Piso 4	B76	1159	Beam	5.14	V50x50	V50x50		0.5		
Piso 4	B78	1177	Beam	5.36	V50x50	V50x50		0.5		
Piso 4	B79	1186	Beam	5.14	V50x50	V50x50		0.5		
Piso 4	B80	1195	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B81	1204	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B83	1222	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B84	1231	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B85	1240	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B86	1249	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B87	1258	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B88	1267	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B89	1276	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B90	1303	Beam	7.4246	V70x70	V70x70		0.5		
Piso 4	B91	1312	Beam	7.1338	V70x70	V70x70		0.5		
Piso 4	B92	1321	Beam	3	V50x50	V50x50		0.5		
Piso 4	B93	1330	Beam	10.5	V50x50	V50x50		0.5		
Piso 4	B94	1339	Beam	3	V50x50	V50x50		0.5		
Piso 4	B97	722	Beam	4.725	V50x50	V50x50		0.5		
Piso 4	B98	451	Beam	0.525	V50x50	V50x50		0.5		
Piso 4	B99	441	Beam	4.725	V70x70	V70x70		0.5		Yes
Piso 4	B100	432	Beam	0.525	C70x70	C70x70		0.5		
Piso 4	B111	456	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B112	686	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B113	465	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B114	474	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B115	524	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B116	605	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B117	767	Beam	10.5	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B119	929	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B120	1010	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B121	1091	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B122	1163	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B123	1181	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B124	1262	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B125	1342	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B126	1351	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B127	1360	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B128	1369	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B129	1378	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B130	1387	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B131	1396	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B132	1405	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B133	1414	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B134	1423	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B135	1432	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B136	1441	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B137	1450	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B138	1459	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B139	1468	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B140	1477	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B141	1486	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B142	1495	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B143	1504	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 4	B144	1513	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B145	1522	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B146	1531	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B147	1540	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B148	1549	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B149	1558	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B150	1567	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B151	1576	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B152	1585	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B153	1594	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B154	1603	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B155	1612	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B156	1621	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B157	1630	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B158	1639	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B159	1648	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B160	1657	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B161	1666	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B162	1675	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B163	1684	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B164	1693	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B165	1702	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B166	1711	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B167	1720	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B168	1729	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B169	1738	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B170	1747	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B171	1756	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B172	1765	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B173	1774	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B174	1783	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B175	1792	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B176	1801	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B177	1810	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B178	1819	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B179	1828	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B180	1837	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B181	1846	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B182	1855	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B183	1864	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B184	1873	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B185	1882	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B186	1891	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B187	1900	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B188	1909	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B189	1918	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B190	1927	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B191	1936	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B192	1945	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B193	1954	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B194	1963	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B195	1972	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B196	1981	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B197	1990	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 4	B198	1999	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B199	2008	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B200	2017	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B201	2026	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B202	2035	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B203	2044	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B204	2053	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B205	2062	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B206	2071	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B207	2080	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B208	2089	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B209	2098	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B210	2107	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B211	2116	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B212	2125	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B213	2134	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B214	2143	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B215	2152	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B216	2161	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B217	2170	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B218	2179	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B219	2188	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B220	2197	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B221	2206	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B222	2215	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B223	2224	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B224	2233	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B225	2242	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B226	2251	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B227	2260	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B228	2269	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B229	2278	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B230	2287	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B231	2296	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B232	2305	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B233	2314	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B234	2323	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B235	2332	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B236	2341	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B237	2350	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B238	2359	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B239	2368	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B240	2377	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B241	2386	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B242	2395	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B243	2404	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B244	2413	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B245	2422	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B246	2431	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B247	2440	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B248	2449	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B249	2458	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B250	2467	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B251	2476	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 4	B252	2485	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B253	2494	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B254	2503	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B255	2512	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B256	2521	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B257	2530	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B258	2539	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B259	2548	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B260	2557	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B261	2566	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B262	2575	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B263	2584	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B264	2593	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B265	2602	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B266	2611	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B267	2620	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B268	2629	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B269	2638	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B270	2647	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B271	2656	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B272	2665	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B273	2674	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B274	2683	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B275	2692	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B276	2701	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B277	2719	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B278	2728	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B279	2737	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B280	2746	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B281	2755	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B282	2764	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B283	2773	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B284	2782	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B285	2791	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B286	2800	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B287	2809	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B288	2818	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B289	2827	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B290	2836	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B291	2845	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B292	2854	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B293	2863	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B294	2872	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B295	2881	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B296	2890	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B297	2899	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B298	2908	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B299	2917	Beam	63	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B309	353	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B310	377	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B311	410	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B312	419	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B315	866	Beam	0.525	V50x50	V50x50		0.5		
Piso 4	B316	1217	Beam	4.725	V50x50	V50x50		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 4	B317	1373	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 4	B318	1454	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 4	B82	151	Beam	5.25	V50x50	V50x50		0.5		
Piso 4	B110	412	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 4	B324	560	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 4	B328	1814	Beam	1.7501	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B329	1895	Beam	2.175	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B327	1606	Beam	3.875	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B334	2246	Beam	2.55	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B335	2327	Beam	1.975	Vigueta60x20	Vigueta60x20		0.5		
Piso 4	B330	1967	Beam	3.1358	Vigueta60x10	Vigueta60x10		0.5		
Piso 4	B305	2372	Beam	0.525	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 4	B338	2147	Beam	4.725	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 4	B107	290	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 4	B118	1544	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 4	B300	1589	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 4	B306	1643	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 4	C2	16	Column	3.3	C50x50	C50x50			3	
Piso 4	C3	25	Column	3.3	C50x50	C50x50			3	
Piso 4	C4	34	Column	3.3	C50x50	C50x50			3	
Piso 4	C5	43	Column	3.3	C50x50	C50x50			3	
Piso 4	C6	52	Column	3.3	C50x50	C50x50			3	
Piso 4	C7	61	Column	3.3	C50x50	C50x50			3	
Piso 4	C8	70	Column	3.3	C50x50	C50x50			3	
Piso 4	C9	79	Column	3.3	C50x50	C50x50			3	
Piso 4	C10	88	Column	3.3	C50x50	C50x50			3	
Piso 4	C11	97	Column	3.3	C50x50	C50x50			3	
Piso 4	C12	106	Column	3.3	C50x50	C50x50			3	
Piso 4	C13	115	Column	3.3	C50x50	C50x50			3	
Piso 4	C14	124	Column	3.3	C50x50	C50x50			3	
Piso 4	C15	133	Column	3.3	C50x50	C50x50			3	
Piso 4	C16	142	Column	3.3	C50x50	C50x50			3	
Piso 4	C24	214	Column	3.3	C50x50	C50x50			3	
Piso 4	C25	223	Column	3.3	C50x50	C50x50			3	
Piso 4	C26	232	Column	3.3	C50x50	C50x50			3	
Piso 4	C27	241	Column	3.3	C50x50	C50x50			3	
Piso 4	C28	250	Column	3.3	C50x50	C50x50			3	
Piso 4	C30	268	Column	3.3	C70x70	C70x70			3	
Piso 4	C31	277	Column	3.3	C70x70	C70x70			3	
Piso 4	C32	286	Column	3.3	C70x70	C70x70			3	
Piso 4	C33	295	Column	3.3	C70x70	C70x70			3	
Piso 4	C34	304	Column	3.3	C70x70	C70x70			3	
Piso 4	C35	313	Column	3.3	C70x70	C70x70			3	
Piso 4	C36	322	Column	3.3	C70x70	C70x70			3	
Piso 4	C37	331	Column	3.3	C70x70	C70x70			3	
Piso 4	C38	340	Column	3.3	C70x70	C70x70			3	
Piso 4	C39	349	Column	3.3	C70x70	C70x70			3	
Piso 4	C40	358	Column	3.3	C70x70	C70x70			3	
Piso 4	C41	367	Column	3.3	C70x70	C70x70			3	
Piso 4	C42	385	Column	3.3	C50x50	C50x50			3	
Piso 4	C43	394	Column	3.3	C50x50	C50x50			3	
Piso 4	C44	403	Column	3.3	C50x50	C50x50			3	
Piso 4	C45	160	Column	3.3	C54x64	C54x64	90		3	
Piso 4	C46	169	Column	3.3	C54x64	C54x64	90		3	

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 4	C47	178	Column	3.3	C54x64	C54x64	90		3	
Piso 4	C48	187	Column	3.3	C54x64	C54x64	90		3	
Piso 4	C49	196	Column	3.3	C54x64	C54x64	90		3	
Piso 4	C50	205	Column	3.3	C54x64	C54x64	90		3	
Piso 4	C51	254	Column	3.3	C54x64	C54x64	90		3	
Piso 4	C53	1285	Column	3.3	V50x50	V50x50			3	
Piso 4	C54	1294	Column	3.3	V50x50	V50x50			3	
Piso 3	B1	485	Beam	2.67	V70x70	V70x70		0.5		
Piso 3	B2	494	Beam	4.83	V70x70	V70x70		0.5		
Piso 3	B3	503	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B4	512	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B5	521	Beam	2.67	V70x70	V70x70		0.5		
Piso 3	B6	530	Beam	4.83	V70x70	V70x70		0.5		
Piso 3	B7	539	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B8	548	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B9	557	Beam	2.67	V70x70	V70x70		0.5		
Piso 3	B10	566	Beam	4.83	V70x70	V70x70		0.5		
Piso 3	B11	575	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B12	584	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B13	593	Beam	2.67	V70x70	V70x70		0.5		
Piso 3	B14	602	Beam	4.83	V70x70	V70x70		0.5		
Piso 3	B15	611	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B16	620	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B17	629	Beam	2.67	V70x70	V70x70		0.5		
Piso 3	B18	638	Beam	4.83	V70x70	V70x70		0.5		
Piso 3	B19	647	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B20	656	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B21	665	Beam	2.67	V70x70	V70x70		0.5		
Piso 3	B22	674	Beam	4.83	V70x70	V70x70		0.5		
Piso 3	B23	683	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B24	692	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B25	701	Beam	2.67	V70x70	V70x70		0.5		
Piso 3	B26	710	Beam	4.83	V70x70	V70x70		0.5		
Piso 3	B27	719	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B28	728	Beam	5.25	V70x70	V70x70		0.5		
Piso 3	B29	737	Beam	5.36	V50x50	V50x50		0.5		
Piso 3	B30	746	Beam	5.14	V50x50	V50x50		0.5		
Piso 3	B31	755	Beam	5.36	V50x50	V50x50		0.5		
Piso 3	B32	764	Beam	5.14	V50x50	V50x50		0.5		
Piso 3	B33	773	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B34	782	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B35	791	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B36	800	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B37	809	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B38	818	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B39	827	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B40	836	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B41	845	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B42	854	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B43	863	Beam	5.36	V50x50	V50x50		0.5		
Piso 3	B44	872	Beam	5.14	V50x50	V50x50		0.5		
Piso 3	B45	881	Beam	5.36	V50x50	V50x50		0.5		
Piso 3	B46	890	Beam	5.14	V50x50	V50x50		0.5		
Piso 3	B47	899	Beam	5.25	V50x50	V50x50		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 3	B48	908	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B49	917	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B50	926	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B51	935	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B52	944	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B53	953	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B54	962	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B55	971	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B56	980	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B57	989	Beam	5.25	V60x60	V60x60		0.5		
Piso 3	B58	998	Beam	5.25	V60x60	V60x60		0.5		
Piso 3	B59	1007	Beam	4.83	V60x60	V60x60		0.5		
Piso 3	B60	1016	Beam	2.67	V60x60	V60x60		0.5		
Piso 3	B61	1025	Beam	5.36	V60x60	V60x60		0.5		
Piso 3	B62	1034	Beam	5.14	V60x60	V60x60		0.5		
Piso 3	B63	1043	Beam	5.36	V60x60	V60x60		0.5		
Piso 3	B64	1052	Beam	5.14	V60x60	V60x60		0.5		
Piso 3	B65	1061	Beam	5.25	V60x60	V60x60		0.5		
Piso 3	B66	1070	Beam	5.25	V60x60	V60x60		0.5		
Piso 3	B67	1079	Beam	5.25	V60x60	V60x60		0.5		
Piso 3	B68	1088	Beam	5.25	V60x60	V60x60		0.5		
Piso 3	B69	1097	Beam	5.25	V60x60	V60x60		0.5		
Piso 3	B70	1106	Beam	5.25	V60x60	V60x60		0.5		
Piso 3	B71	1115	Beam	5.25	V60x60	V60x60		0.5		
Piso 3	B72	1124	Beam	5.25	V60x60	V60x60		0.5		
Piso 3	B73	1133	Beam	5.25	V60x60	V60x60		0.5		
Piso 3	B74	1142	Beam	5.25	V60x60	V60x60		0.5		
Piso 3	B75	1151	Beam	5.36	V50x50	V50x50		0.5		
Piso 3	B76	1160	Beam	5.14	V50x50	V50x50		0.5		
Piso 3	B78	1178	Beam	5.36	V50x50	V50x50		0.5		
Piso 3	B79	1187	Beam	5.14	V50x50	V50x50		0.5		
Piso 3	B80	1196	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B81	1205	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B83	1223	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B84	1232	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B85	1241	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B86	1250	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B87	1259	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B88	1268	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B89	1277	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B90	1304	Beam	7.4246	V70x70	V70x70		0.5		
Piso 3	B91	1313	Beam	7.1338	V70x70	V70x70		0.5		
Piso 3	B92	1322	Beam	3	V50x50	V50x50		0.5		
Piso 3	B93	1331	Beam	10.5	V50x50	V50x50		0.5		
Piso 3	B94	1340	Beam	3	V50x50	V50x50		0.5		
Piso 3	B97	794	Beam	4.725	V50x50	V50x50		0.5		
Piso 3	B98	460	Beam	0.525	V50x50	V50x50		0.5		
Piso 3	B99	442	Beam	4.725	V70x70	V70x70		0.5		Yes
Piso 3	B100	433	Beam	0.525	C70x70	C70x70		0.5		
Piso 3	B111	457	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B112	695	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B113	466	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B114	475	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B115	533	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 3	B116	614	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B117	776	Beam	10.5	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B119	938	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B120	1019	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B121	1100	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B122	1164	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B123	1190	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B124	1271	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B125	1343	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B126	1352	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B127	1361	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B128	1370	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B129	1379	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B130	1388	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B131	1397	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B132	1406	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B133	1415	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B134	1424	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B135	1433	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B136	1442	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B137	1451	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B138	1460	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B139	1469	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B140	1478	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B141	1487	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B142	1496	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B143	1505	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B144	1514	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B145	1523	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B146	1532	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B147	1541	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B148	1550	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B149	1559	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B150	1568	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B151	1577	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B152	1586	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B153	1595	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B154	1604	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B155	1613	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B156	1622	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B157	1631	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B158	1640	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B159	1649	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B160	1658	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B161	1667	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B162	1676	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B163	1685	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B164	1694	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B165	1703	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B166	1712	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B167	1721	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B168	1730	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B169	1739	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B170	1748	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 3	B171	1757	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B172	1766	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B173	1775	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B174	1784	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B175	1793	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B176	1802	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B177	1811	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B178	1820	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B179	1829	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B180	1838	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B181	1847	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B182	1856	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B183	1865	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B184	1874	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B185	1883	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B186	1892	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B187	1901	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B188	1910	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B189	1919	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B190	1928	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B191	1937	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B192	1946	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B193	1955	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B194	1964	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B195	1973	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B196	1982	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B197	1991	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B198	2000	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B199	2009	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B200	2018	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B201	2027	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B202	2036	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B203	2045	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B204	2054	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B205	2063	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B206	2072	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B207	2081	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B208	2090	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B209	2099	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B210	2108	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B211	2117	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B212	2126	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B213	2135	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B214	2144	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B215	2153	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B216	2162	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B217	2171	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B218	2180	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B219	2189	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B220	2198	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B221	2207	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B222	2216	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B223	2225	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B224	2234	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 3	B225	2243	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B226	2252	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B227	2261	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B228	2270	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B229	2279	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B230	2288	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B231	2297	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B232	2306	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B233	2315	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B234	2324	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B235	2333	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B236	2342	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B237	2351	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B238	2360	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B239	2369	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B240	2378	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B241	2387	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B242	2396	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B243	2405	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B244	2414	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B245	2423	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B246	2432	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B247	2441	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B248	2450	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B249	2459	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B250	2468	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B251	2477	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B252	2486	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B253	2495	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B254	2504	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B255	2513	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B256	2522	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B257	2531	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B258	2540	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B259	2549	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B260	2558	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B261	2567	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B262	2576	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B263	2585	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B264	2594	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B265	2603	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B266	2612	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B267	2621	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B268	2630	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B269	2639	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B270	2648	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B271	2657	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B272	2666	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B273	2675	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B274	2684	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B275	2693	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B276	2702	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B277	2720	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B278	2729	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 3	B279	2738	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B280	2747	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B281	2756	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B282	2765	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B283	2774	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B284	2783	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B285	2792	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B286	2801	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B287	2810	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B288	2819	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B289	2828	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B290	2837	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B291	2846	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B292	2855	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B293	2864	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B294	2873	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B295	2882	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B296	2891	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B297	2900	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B298	2909	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B299	2918	Beam	63	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B309	362	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B310	378	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B311	411	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B312	420	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B315	884	Beam	0.525	V50x50	V50x50		0.5		
Piso 3	B316	1225	Beam	4.725	V50x50	V50x50		0.5		
Piso 3	B317	1382	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 3	B318	1463	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 3	B82	152	Beam	5.25	V50x50	V50x50		0.5		
Piso 3	B110	414	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 3	B324	1207	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 3	B328	1823	Beam	1.7501	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B329	1913	Beam	2.175	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B327	1633	Beam	3.875	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B334	2255	Beam	2.55	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B335	2336	Beam	1.975	Vigueta60x20	Vigueta60x20		0.5		
Piso 3	B330	1975	Beam	3.1358	Vigueta60x10	Vigueta60x10		0.5		
Piso 3	B305	2381	Beam	0.525	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 3	B338	2156	Beam	4.725	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 3	B107	424	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 3	B118	1552	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 3	B300	1597	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 3	B306	1651	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 3	C2	17	Column	3.6	C50x50	C50x50			3	
Piso 3	C3	26	Column	3.6	C50x50	C50x50			3	
Piso 3	C4	35	Column	3.6	C50x50	C50x50			3	
Piso 3	C5	44	Column	3.6	C50x50	C50x50			3	
Piso 3	C6	53	Column	3.6	C50x50	C50x50			3	
Piso 3	C7	62	Column	3.6	C50x50	C50x50			3	
Piso 3	C8	71	Column	3.6	C50x50	C50x50			3	
Piso 3	C9	80	Column	3.6	C50x50	C50x50			3	
Piso 3	C10	89	Column	3.6	C50x50	C50x50			3	
Piso 3	C11	98	Column	3.6	C50x50	C50x50			3	

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 3	C12	107	Column	3.6	C50x50	C50x50			3	
Piso 3	C13	116	Column	3.6	C50x50	C50x50			3	
Piso 3	C14	125	Column	3.6	C50x50	C50x50			3	
Piso 3	C15	134	Column	3.6	C50x50	C50x50			3	
Piso 3	C16	143	Column	3.6	C50x50	C50x50			3	
Piso 3	C24	215	Column	3.6	C50x50	C50x50			3	
Piso 3	C25	224	Column	3.6	C50x50	C50x50			3	
Piso 3	C26	233	Column	3.6	C50x50	C50x50			3	
Piso 3	C27	242	Column	3.6	C50x50	C50x50			3	
Piso 3	C28	251	Column	3.6	C50x50	C50x50			3	
Piso 3	C30	269	Column	3.6	C70x70	C70x70			3	
Piso 3	C31	278	Column	3.6	C70x70	C70x70			3	
Piso 3	C32	287	Column	3.6	C70x70	C70x70			3	
Piso 3	C33	296	Column	3.6	C70x70	C70x70			3	
Piso 3	C34	305	Column	3.6	C70x70	C70x70			3	
Piso 3	C35	314	Column	3.6	C70x70	C70x70			3	
Piso 3	C36	323	Column	3.6	C70x70	C70x70			3	
Piso 3	C37	332	Column	3.6	C70x70	C70x70			3	
Piso 3	C38	341	Column	3.6	C70x70	C70x70			3	
Piso 3	C39	350	Column	3.6	C70x70	C70x70			3	
Piso 3	C40	359	Column	3.6	C70x70	C70x70			3	
Piso 3	C41	368	Column	3.6	C70x70	C70x70			3	
Piso 3	C42	386	Column	3.6	C50x50	C50x50			3	
Piso 3	C43	395	Column	3.6	C50x50	C50x50			3	
Piso 3	C44	404	Column	3.6	C50x50	C50x50			3	
Piso 3	C45	161	Column	3.6	C54x64	C54x64	90		3	
Piso 3	C46	170	Column	3.6	C54x64	C54x64	90		3	
Piso 3	C47	179	Column	3.6	C54x64	C54x64	90		3	
Piso 3	C48	188	Column	3.6	C54x64	C54x64	90		3	
Piso 3	C49	197	Column	3.6	C54x64	C54x64	90		3	
Piso 3	C50	206	Column	3.6	C54x64	C54x64	90		3	
Piso 3	C51	255	Column	3.6	C54x64	C54x64	90		3	
Piso 3	C53	1286	Column	3.6	V50x50	V50x50			3	
Piso 3	C54	1295	Column	3.6	V50x50	V50x50			3	
Piso 2	B1	486	Beam	2.67	V70x70	V70x70		0.5		
Piso 2	B2	495	Beam	4.83	V70x70	V70x70		0.5		
Piso 2	B3	504	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B4	513	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B5	522	Beam	2.67	V70x70	V70x70		0.5		
Piso 2	B6	531	Beam	4.83	V70x70	V70x70		0.5		
Piso 2	B7	540	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B8	549	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B9	558	Beam	2.67	V70x70	V70x70		0.5		
Piso 2	B10	567	Beam	4.83	V70x70	V70x70		0.5		
Piso 2	B11	576	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B12	585	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B13	594	Beam	2.67	V70x70	V70x70		0.5		
Piso 2	B14	603	Beam	4.83	V70x70	V70x70		0.5		
Piso 2	B15	612	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B16	621	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B17	630	Beam	2.67	V70x70	V70x70		0.5		
Piso 2	B18	639	Beam	4.83	V70x70	V70x70		0.5		
Piso 2	B19	648	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B20	657	Beam	5.25	V70x70	V70x70		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 2	B21	666	Beam	2.67	V70x70	V70x70		0.5		
Piso 2	B22	675	Beam	4.83	V70x70	V70x70		0.5		
Piso 2	B23	684	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B24	693	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B25	702	Beam	2.67	V70x70	V70x70		0.5		
Piso 2	B26	711	Beam	4.83	V70x70	V70x70		0.5		
Piso 2	B27	720	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B28	729	Beam	5.25	V70x70	V70x70		0.5		
Piso 2	B29	738	Beam	5.36	V50x50	V50x50		0.5		
Piso 2	B30	747	Beam	5.14	V50x50	V50x50		0.5		
Piso 2	B31	756	Beam	5.36	V50x50	V50x50		0.5		
Piso 2	B32	765	Beam	5.14	V50x50	V50x50		0.5		
Piso 2	B33	774	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B34	783	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B35	792	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B36	801	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B37	810	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B38	819	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B39	828	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B40	837	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B41	846	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B42	855	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B43	864	Beam	5.36	V50x50	V50x50		0.5		
Piso 2	B44	873	Beam	5.14	V50x50	V50x50		0.5		
Piso 2	B45	882	Beam	5.36	V50x50	V50x50		0.5		
Piso 2	B46	891	Beam	5.14	V50x50	V50x50		0.5		
Piso 2	B47	900	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B48	909	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B49	918	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B50	927	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B51	936	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B52	945	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B53	954	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B54	963	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B55	972	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B56	981	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B57	990	Beam	5.25	V60x60	V60x60		0.5		
Piso 2	B58	999	Beam	5.25	V60x60	V60x60		0.5		
Piso 2	B59	1008	Beam	4.83	V60x60	V60x60		0.5		
Piso 2	B60	1017	Beam	2.67	V60x60	V60x60		0.5		
Piso 2	B61	1026	Beam	5.36	V60x60	V60x60		0.5		
Piso 2	B62	1035	Beam	5.14	V60x60	V60x60		0.5		
Piso 2	B63	1044	Beam	5.36	V60x60	V60x60		0.5		
Piso 2	B64	1053	Beam	5.14	V60x60	V60x60		0.5		
Piso 2	B65	1062	Beam	5.25	V60x60	V60x60		0.5		
Piso 2	B66	1071	Beam	5.25	V60x60	V60x60		0.5		
Piso 2	B67	1080	Beam	5.25	V60x60	V60x60		0.5		
Piso 2	B68	1089	Beam	5.25	V60x60	V60x60		0.5		
Piso 2	B69	1098	Beam	5.25	V60x60	V60x60		0.5		
Piso 2	B70	1107	Beam	5.25	V60x60	V60x60		0.5		
Piso 2	B71	1116	Beam	5.25	V60x60	V60x60		0.5		
Piso 2	B72	1125	Beam	5.25	V60x60	V60x60		0.5		
Piso 2	B73	1134	Beam	5.25	V60x60	V60x60		0.5		
Piso 2	B74	1143	Beam	5.25	V60x60	V60x60		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 2	B75	1152	Beam	5.36	V50x50	V50x50		0.5		
Piso 2	B76	1161	Beam	5.14	V50x50	V50x50		0.5		
Piso 2	B78	1179	Beam	5.36	V50x50	V50x50		0.5		
Piso 2	B79	1188	Beam	5.14	V50x50	V50x50		0.5		
Piso 2	B80	1197	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B81	1206	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B83	1224	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B84	1233	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B85	1242	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B86	1251	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B87	1260	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B88	1269	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B89	1278	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B90	1305	Beam	7.4246	V70x70	V70x70		0.5		
Piso 2	B91	1314	Beam	7.1338	V70x70	V70x70		0.5		
Piso 2	B92	1323	Beam	3	V50x50	V50x50		0.5		
Piso 2	B93	1332	Beam	10.5	V50x50	V50x50		0.5		
Piso 2	B94	1341	Beam	3	V50x50	V50x50		0.5		
Piso 2	B97	803	Beam	4.725	V50x50	V50x50		0.5		
Piso 2	B98	469	Beam	0.525	V50x50	V50x50		0.5		
Piso 2	B99	443	Beam	4.725	V70x70	V70x70		0.5		Yes
Piso 2	B100	434	Beam	0.525	C70x70	C70x70		0.5		
Piso 2	B111	458	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B112	704	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B113	467	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B114	476	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B115	542	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B116	623	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B117	785	Beam	10.5	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B119	947	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B120	1028	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B121	1109	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B122	1165	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B123	1199	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B124	1280	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B125	1344	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B126	1353	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B127	1362	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B128	1371	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B129	1380	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B130	1389	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B131	1398	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B132	1407	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B133	1416	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B134	1425	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B135	1434	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B136	1443	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B137	1452	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B138	1461	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B139	1470	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B140	1479	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B141	1488	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B142	1497	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B143	1506	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 2	B144	1515	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B145	1524	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B146	1533	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B147	1542	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B148	1551	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B149	1560	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B150	1569	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B151	1578	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B152	1587	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B153	1596	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B154	1605	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B155	1614	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B156	1623	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B157	1632	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B158	1641	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B159	1650	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B160	1659	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B161	1668	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B162	1677	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B163	1686	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B164	1695	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B165	1704	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B166	1713	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B167	1722	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B168	1731	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B169	1740	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B170	1749	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B171	1758	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B172	1767	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B173	1776	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B174	1785	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B175	1794	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B176	1803	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B177	1812	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B178	1821	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B179	1830	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B180	1839	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B181	1848	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B182	1857	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B183	1866	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B184	1875	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B185	1884	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B186	1893	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B187	1902	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B188	1911	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B189	1920	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B190	1929	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B191	1938	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B192	1947	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B193	1956	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B194	1965	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B195	1974	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B196	1983	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B197	1992	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 2	B198	2001	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B199	2010	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B200	2019	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B201	2028	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B202	2037	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B203	2046	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B204	2055	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B205	2064	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B206	2073	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B207	2082	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B208	2091	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B209	2100	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B210	2109	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B211	2118	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B212	2127	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B213	2136	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B214	2145	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B215	2154	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B216	2163	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B217	2172	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B218	2181	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B219	2190	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B220	2199	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B221	2208	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B222	2217	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B223	2226	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B224	2235	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B225	2244	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B226	2253	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B227	2262	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B228	2271	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B229	2280	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B230	2289	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B231	2298	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B232	2307	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B233	2316	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B234	2325	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B235	2334	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B236	2343	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B237	2352	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B238	2361	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B239	2370	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B240	2379	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B241	2388	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B242	2397	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B243	2406	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B244	2415	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B245	2424	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B246	2433	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B247	2442	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B248	2451	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B249	2460	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B250	2469	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B251	2478	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 2	B252	2487	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B253	2496	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B254	2505	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B255	2514	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B256	2523	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B257	2532	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B258	2541	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B259	2550	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B260	2559	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B261	2568	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B262	2577	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B263	2586	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B264	2595	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B265	2604	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B266	2613	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B267	2622	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B268	2631	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B269	2640	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B270	2649	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B271	2658	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B272	2667	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B273	2676	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B274	2685	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B275	2694	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B276	2703	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B277	2721	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B278	2730	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B279	2739	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B280	2748	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B281	2757	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B282	2766	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B283	2775	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B284	2784	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B285	2793	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B286	2802	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B287	2811	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B288	2820	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B289	2829	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B290	2838	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B291	2847	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B292	2856	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B293	2865	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B294	2874	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B295	2883	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B296	2892	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B297	2901	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B298	2910	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B299	2919	Beam	63	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B309	299	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B310	371	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B311	389	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B312	413	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B315	928	Beam	0.525	V50x50	V50x50		0.5		
Piso 2	B316	1234	Beam	4.725	V50x50	V50x50		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 2	B317	1391	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 2	B318	1472	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 2	B82	153	Beam	5.25	V50x50	V50x50		0.5		
Piso 2	B110	421	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 2	B324	1213	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 2	B328	1832	Beam	1.7501	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B329	1931	Beam	2.175	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B327	1634	Beam	3.875	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B334	2264	Beam	2.55	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B335	2345	Beam	1.975	Vigueta60x20	Vigueta60x20		0.5		
Piso 2	B330	1976	Beam	3.1358	Vigueta60x10	Vigueta60x10		0.5		
Piso 2	B305	2390	Beam	0.525	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 2	B338	2165	Beam	4.725	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 2	B107	1252	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 2	B118	1553	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 2	B300	1598	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 2	B306	1660	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 2	C2	18	Column	3.6	C50x50	C50x50			3	
Piso 2	C3	27	Column	3.6	C50x50	C50x50			3	
Piso 2	C4	36	Column	3.6	C50x50	C50x50			3	
Piso 2	C5	45	Column	3.6	C50x50	C50x50			3	
Piso 2	C6	54	Column	3.6	C50x50	C50x50			3	
Piso 2	C7	63	Column	3.6	C50x50	C50x50			3	
Piso 2	C8	72	Column	3.6	C50x50	C50x50			3	
Piso 2	C9	81	Column	3.6	C50x50	C50x50			3	
Piso 2	C10	90	Column	3.6	C50x50	C50x50			3	
Piso 2	C11	99	Column	3.6	C50x50	C50x50			3	
Piso 2	C12	108	Column	3.6	C50x50	C50x50			3	
Piso 2	C13	117	Column	3.6	C50x50	C50x50			3	
Piso 2	C14	126	Column	3.6	C50x50	C50x50			3	
Piso 2	C15	135	Column	3.6	C50x50	C50x50			3	
Piso 2	C16	144	Column	3.6	C50x50	C50x50			3	
Piso 2	C24	216	Column	3.6	C50x50	C50x50			3	
Piso 2	C25	225	Column	3.6	C50x50	C50x50			3	
Piso 2	C26	234	Column	3.6	C50x50	C50x50			3	
Piso 2	C27	243	Column	3.6	C50x50	C50x50			3	
Piso 2	C28	252	Column	3.6	C50x50	C50x50			3	
Piso 2	C30	270	Column	3.6	C70x70	C70x70			3	
Piso 2	C31	279	Column	3.6	C70x70	C70x70			3	
Piso 2	C32	288	Column	3.6	C70x70	C70x70			3	
Piso 2	C33	297	Column	3.6	C70x70	C70x70			3	
Piso 2	C34	306	Column	3.6	C70x70	C70x70			3	
Piso 2	C35	315	Column	3.6	C70x70	C70x70			3	
Piso 2	C36	324	Column	3.6	C70x70	C70x70			3	
Piso 2	C37	333	Column	3.6	C70x70	C70x70			3	
Piso 2	C38	342	Column	3.6	C70x70	C70x70			3	
Piso 2	C39	351	Column	3.6	C70x70	C70x70			3	
Piso 2	C40	360	Column	3.6	C70x70	C70x70			3	
Piso 2	C41	369	Column	3.6	C70x70	C70x70			3	
Piso 2	C42	387	Column	3.6	C50x50	C50x50			3	
Piso 2	C43	396	Column	3.6	C50x50	C50x50			3	
Piso 2	C44	405	Column	3.6	C50x50	C50x50			3	
Piso 2	C45	162	Column	3.6	C54x64	C54x64	90		3	
Piso 2	C46	171	Column	3.6	C54x64	C54x64	90		3	

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 2	C47	180	Column	3.6	C54x64	C54x64	90		3	
Piso 2	C48	189	Column	3.6	C54x64	C54x64	90		3	
Piso 2	C49	198	Column	3.6	C54x64	C54x64	90		3	
Piso 2	C50	207	Column	3.6	C54x64	C54x64	90		3	
Piso 2	C51	256	Column	3.6	C54x64	C54x64	90		3	
Piso 2	C53	1287	Column	3.6	V50x50	V50x50			3	
Piso 2	C54	1296	Column	3.6	V50x50	V50x50			3	
Piso 1	B1	478	Beam	2.67	V70x70	V70x70		0.5		
Piso 1	B2	487	Beam	4.83	V70x70	V70x70		0.5		
Piso 1	B3	496	Beam	5.25	V70x70	V70x70		0.5		
Piso 1	B4	505	Beam	5.25	V70x70	V70x70		0.5		
Piso 1	B5	514	Beam	2.67	V70x70	V70x70		0.5		
Piso 1	B6	523	Beam	4.83	V70x70	V70x70		0.5		
Piso 1	B7	532	Beam	5.25	V70x70	V70x70		0.5		
Piso 1	B8	541	Beam	5.25	V70x70	V70x70		0.5		
Piso 1	B9	550	Beam	2.67	V70x70	V70x70		0.5		
Piso 1	B10	559	Beam	4.83	V70x70	V70x70		0.5		
Piso 1	B11	568	Beam	5.25	V70x70	V70x70		0.5		
Piso 1	B12	577	Beam	5.25	V70x70	V70x70		0.5		
Piso 1	B13	586	Beam	2.67	V70x70	V70x70		0.5		
Piso 1	B14	595	Beam	4.83	V70x70	V70x70		0.5		
Piso 1	B15	604	Beam	5.25	V70x70	V70x70		0.5		
Piso 1	B17	622	Beam	2.67	V70x70	V70x70		0.5		
Piso 1	B18	631	Beam	4.83	V70x70	V70x70		0.5		
Piso 1	B19	640	Beam	5.25	V70x70	V70x70		0.5		
Piso 1	B21	658	Beam	2.67	V70x70	V70x70		0.5		
Piso 1	B22	667	Beam	4.83	V70x70	V70x70		0.5		
Piso 1	B23	676	Beam	5.25	V70x70	V70x70		0.5		
Piso 1	B25	694	Beam	2.67	V70x70	V70x70		0.5		
Piso 1	B26	703	Beam	4.83	V70x70	V70x70		0.5		
Piso 1	B27	712	Beam	5.25	V70x70	V70x70		0.5		
Piso 1	B28	721	Beam	5.25	V70x70	V70x70		0.5		
Piso 1	B29	730	Beam	5.36	V50x50	V50x50		0.5		
Piso 1	B30	739	Beam	5.14	V50x50	V50x50		0.5		
Piso 1	B31	748	Beam	5.36	V50x50	V50x50		0.5		
Piso 1	B32	757	Beam	5.14	V50x50	V50x50		0.5		
Piso 1	B33	766	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B34	775	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B35	784	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B36	793	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B37	802	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B38	811	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B39	820	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B40	829	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B41	838	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B42	847	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B43	856	Beam	5.36	V50x50	V50x50		0.5		
Piso 1	B44	865	Beam	5.14	V50x50	V50x50		0.5		
Piso 1	B45	874	Beam	5.36	V50x50	V50x50		0.5		
Piso 1	B46	883	Beam	5.14	V50x50	V50x50		0.5		
Piso 1	B47	892	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B48	901	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B49	910	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B50	919	Beam	5.25	V50x50	V50x50		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 1	B53	946	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B54	955	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B55	964	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B56	973	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B57	982	Beam	5.25	V60x60	V60x60		0.5		
Piso 1	B58	991	Beam	5.25	V60x60	V60x60		0.5		
Piso 1	B59	1000	Beam	4.83	V60x60	V60x60		0.5		
Piso 1	B60	1009	Beam	2.67	V60x60	V60x60		0.5		
Piso 1	B61	1018	Beam	5.36	V60x60	V60x60		0.5		
Piso 1	B62	1027	Beam	5.14	V60x60	V60x60		0.5		
Piso 1	B63	1036	Beam	5.36	V60x60	V60x60		0.5		
Piso 1	B64	1045	Beam	5.14	V60x60	V60x60		0.5		
Piso 1	B65	1054	Beam	5.25	V60x60	V60x60		0.5		
Piso 1	B66	1063	Beam	5.25	V60x60	V60x60		0.5		
Piso 1	B67	1072	Beam	5.25	V60x60	V60x60		0.5		
Piso 1	B68	1081	Beam	5.25	V60x60	V60x60		0.5		
Piso 1	B69	1090	Beam	5.25	V60x60	V60x60		0.5		
Piso 1	B70	1099	Beam	5.25	V60x60	V60x60		0.5		
Piso 1	B71	1108	Beam	5.25	V60x60	V60x60		0.5		
Piso 1	B72	1117	Beam	5.25	V60x60	V60x60		0.5		
Piso 1	B73	1126	Beam	5.25	V60x60	V60x60		0.5		
Piso 1	B74	1135	Beam	5.25	V60x60	V60x60		0.5		
Piso 1	B75	1144	Beam	5.36	V50x50	V50x50		0.5		
Piso 1	B76	1153	Beam	5.14	V50x50	V50x50		0.5		
Piso 1	B78	1171	Beam	5.36	V50x50	V50x50		0.5		
Piso 1	B79	1180	Beam	5.14	V50x50	V50x50		0.5		
Piso 1	B80	1189	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B81	1198	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B90	1297	Beam	7.4246	V70x70	V70x70		0.5		
Piso 1	B91	1306	Beam	7.1338	V70x70	V70x70		0.5		
Piso 1	B92	1315	Beam	3	V50x50	V50x50		0.5		
Piso 1	B93	1324	Beam	10.5	V50x50	V50x50		0.5		
Piso 1	B94	1333	Beam	3	V50x50	V50x50		0.5		
Piso 1	B77	2	Beam	3	V50x50	V50x50		0.5		
Piso 1	B97	479	Beam	4.725	V50x50	V50x50		0.5		
Piso 1	B98	444	Beam	0.525	V50x50	V50x50		0.5		
Piso 1	B99	74	Beam	4.725	V70x70	V70x70		0.5		Yes
Piso 1	B100	426	Beam	0.525	C70x70	C70x70		0.5		
Piso 1	B111	450	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B112	632	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B113	459	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B114	468	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B115	477	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B116	551	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B117	713	Beam	10.5	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B119	875	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B120	956	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B121	1037	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B122	1118	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B123	1166	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B124	1208	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B125	1289	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B126	1345	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B127	1354	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 1	B128	1363	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B129	1372	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B130	1381	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B131	1390	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B132	1399	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B133	1408	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B134	1417	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B135	1426	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B136	1435	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B137	1444	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B138	1453	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B139	1462	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B140	1471	Beam	5.14	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B141	1480	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B142	1489	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B143	1498	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B144	1507	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B145	1516	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B146	1525	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B163	1678	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B164	1687	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B165	1696	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B166	1705	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B168	1723	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B170	1741	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B171	1750	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B172	1759	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B173	1768	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B174	1777	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B175	1786	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B176	1795	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B177	1804	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B178	1813	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B179	1822	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B180	1831	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B181	1840	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B182	1849	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B183	1858	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B184	1867	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B185	1876	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B186	1885	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B187	1894	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B188	1903	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B189	1912	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B190	1921	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B191	1930	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B193	1948	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B199	2002	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B201	2020	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B203	2038	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B204	2047	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B205	2056	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B206	2065	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B207	2074	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 1	B208	2083	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B209	2092	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B210	2101	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B211	2110	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B212	2119	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B213	2128	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B214	2137	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B215	2146	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B216	2155	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B217	2164	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B218	2173	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B219	2182	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B220	2191	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B221	2200	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B222	2209	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B223	2218	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B224	2227	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B225	2236	Beam	2.67	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B226	2245	Beam	4.83	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B227	2254	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B228	2263	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B229	2272	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B230	2281	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B231	2290	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B232	2299	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B233	2308	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B234	2317	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B235	2326	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B236	2335	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B237	2344	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B238	2353	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B239	2362	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B240	2371	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B241	2380	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B242	2389	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B243	2398	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B244	2407	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B245	2416	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B246	2425	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B247	2434	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B248	2443	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B249	2452	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B250	2461	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B251	2470	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B252	2479	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B253	2488	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B254	2497	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B255	2506	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B256	2515	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B257	2524	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B258	2533	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B259	2542	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B260	2551	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B261	2560	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 1	B262	2569	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B263	2578	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B264	2587	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B265	2596	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B266	2605	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B267	2614	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B268	2623	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B269	2632	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B270	2641	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B271	2650	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B272	2659	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B273	2668	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B274	2677	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B275	2686	Beam	2.68	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B276	2695	Beam	5.36	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B277	2713	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B278	2722	Beam	2.57	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B279	2731	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B280	2740	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B281	2749	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B282	2758	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B283	2767	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B284	2776	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B285	2785	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B286	2794	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B287	2803	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B288	2812	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B289	2821	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B290	2830	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B291	2839	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B292	2848	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B293	2857	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B294	2866	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B295	2875	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B296	2884	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B297	2893	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B298	2902	Beam	2.625	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B299	2911	Beam	63	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B309	263	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B310	272	Beam	5.25	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B313	370	Beam	1.75	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B314	380	Beam	1.75	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B315	812	Beam	0.525	V50x50	V50x50		0.5		
Piso 1	B316	937	Beam	4.725	V50x50	V50x50		0.5		
Piso 1	B317	1261	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 1	B318	1400	Beam	3	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 1	B82	145	Beam	5.25	V50x50	V50x50		0.5		
Piso 1	B110	422	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 1	B324	1243	Beam	5.25	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 1	B328	1652	Beam	1.7501	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B329	1841	Beam	2.175	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B327	1212	Beam	3.875	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B334	2192	Beam	2.55	Vigueta60x20	Vigueta60x20		0.5		
Piso 1	B335	2273	Beam	1.975	Vigueta60x20	Vigueta60x20		0.5		

Story	Label	UniqueName	Design Type	Length m	Analysis Section	Design Section	Axis Angle deg	Max Station Spacing m	Min Number Stations	Releases
Piso 1	B330	1939	Beam	3.1358	Vigueta60x10	Vigueta60x10		0.5		
Piso 1	B305	2399	Beam	0.525	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 1	B338	2174	Beam	4.725	Vigueta60x10	Vigueta60x10		0.5		Yes
Piso 1	B107	128	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 1	B118	1270	Beam	2.725	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 1	B300	1561	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 1	B306	1607	Beam	2.95	Vigueta60x20	Vigueta60x20		0.5		Yes
Piso 1	C2	10	Column	3.8	C50x50	C50x50			3	
Piso 1	C3	19	Column	3.8	C50x50	C50x50			3	
Piso 1	C4	28	Column	3.8	C50x50	C50x50			3	
Piso 1	C5	37	Column	3.8	C50x50	C50x50			3	
Piso 1	C6	46	Column	3.8	C50x50	C50x50			3	
Piso 1	C7	55	Column	3.8	C50x50	C50x50			3	
Piso 1	C8	64	Column	3.8	C50x50	C50x50			3	
Piso 1	C9	73	Column	3.8	C50x50	C50x50			3	
Piso 1	C10	82	Column	3.8	C50x50	C50x50			3	
Piso 1	C11	91	Column	3.8	C50x50	C50x50			3	
Piso 1	C12	100	Column	3.8	C50x50	C50x50			3	
Piso 1	C13	109	Column	3.8	C50x50	C50x50			3	
Piso 1	C14	118	Column	3.8	C50x50	C50x50			3	
Piso 1	C15	127	Column	3.8	C50x50	C50x50			3	
Piso 1	C16	136	Column	3.8	C50x50	C50x50			3	
Piso 1	C24	208	Column	3.8	C50x50	C50x50			3	
Piso 1	C25	217	Column	3.8	C50x50	C50x50			3	
Piso 1	C26	226	Column	3.8	C50x50	C50x50			3	
Piso 1	C27	235	Column	3.8	C50x50	C50x50			3	
Piso 1	C28	244	Column	3.8	C50x50	C50x50			3	
Piso 1	C30	262	Column	3.8	C70x70	C70x70			3	
Piso 1	C31	271	Column	3.8	C70x70	C70x70			3	
Piso 1	C32	280	Column	3.8	C70x70	C70x70			3	
Piso 1	C33	289	Column	3.8	C70x70	C70x70			3	
Piso 1	C34	298	Column	3.8	C70x70	C70x70			3	
Piso 1	C35	307	Column	3.8	C70x70	C70x70			3	
Piso 1	C36	316	Column	3.8	C70x70	C70x70			3	
Piso 1	C37	325	Column	3.8	C70x70	C70x70			3	
Piso 1	C38	334	Column	3.8	C70x70	C70x70			3	
Piso 1	C39	343	Column	3.8	C70x70	C70x70			3	
Piso 1	C40	352	Column	3.8	C70x70	C70x70			3	
Piso 1	C41	361	Column	3.8	C70x70	C70x70			3	
Piso 1	C42	379	Column	3.8	C50x50	C50x50			3	
Piso 1	C43	388	Column	3.8	C50x50	C50x50			3	
Piso 1	C44	397	Column	3.8	C50x50	C50x50			3	
Piso 1	C45	154	Column	3.8	C54x64	C54x64	90		3	
Piso 1	C46	163	Column	3.8	C54x64	C54x64	90		3	
Piso 1	C47	172	Column	3.8	C54x64	C54x64	90		3	
Piso 1	C48	181	Column	3.8	C54x64	C54x64	90		3	
Piso 1	C49	190	Column	3.8	C54x64	C54x64	90		3	
Piso 1	C50	199	Column	3.8	C54x64	C54x64	90		3	
Piso 1	C51	209	Column	3.8	C54x64	C54x64	90		3	
Piso 1	C53	1279	Column	3.8	V50x50	V50x50			3	
Piso 1	C54	1288	Column	3.8	V50x50	V50x50			3	

3.3 Shell Assignments

Table 3.3 - Area Assignments - Summary

Story	Label	UniqueName	Section Property	Property Type
Cubierta Final	F10	356	Placa6cm(1 Direcciones)	Slab
Cubierta Final	F2	3	Placa6cm(1 Direcciones)	Slab
Cubierta Final	F3	4	Placa6cm(1 Direcciones)	Slab
Cubierta Final	F4	5	Placa6cm(1 Direcciones)	Slab
Cubierta Final	F9	6	Placa6cm(1 Direcciones)	Slab
Cubierta Final	W4	38	Muro20cm	Wall
Cubierta Final	W5	47	Muro20cm	Wall
Cubierta Final	W6	56	Muro20cm	Wall
Cubierta Final	W8	7	Muro20cm	Wall
Cubierta Final	W9	98	Muro20cm	Wall
Cubierta Final	W10	107	Muro20cm	Wall
Cubierta Final	W13	226	Muro20cm	Wall
Cubierta Final	W16	235	Muro20cm	Wall
Cubierta Final	A3	200	None	Opening
Cubierta Final	A4	173	None	Opening
Cubierta Final	A1	244	None	Opening
Terraza Piso 8	F5	317	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F6	327	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F7	337	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F8	347	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F10	357	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F11	367	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F12	377	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F13	397	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F14	407	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F15	387	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F16	417	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F17	467	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F19	477	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F20	437	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F21	457	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F22	427	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F23	447	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F25	487	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F29	277	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F30	287	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F31	297	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F32	307	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F33	497	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F9	11	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F26	76	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F18	71	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F28	188	Placa6cm(1 Direcciones)	Slab
Terraza Piso 8	F24	128	Deck1	Deck
Terraza Piso 8	W1	12	Muro20cm	Wall
Terraza Piso 8	W2	21	Muro20cm	Wall
Terraza Piso 8	W3	30	Muro20cm	Wall
Terraza Piso 8	W4	39	Muro20cm	Wall
Terraza Piso 8	W5	48	Muro20cm	Wall
Terraza Piso 8	W6	57	Muro20cm	Wall
Terraza Piso 8	W8	8	Muro20cm	Wall
Terraza Piso 8	W9	99	Muro20cm	Wall
Terraza Piso 8	W10	108	Muro20cm	Wall
Terraza Piso 8	W7	90	Muro20cm	Wall
Terraza Piso 8	W12	121	Muro20cm	Wall

Story	Label	UniqueName	Section Property	Property Type
Terraza Piso 8	W14	182	Muro20cm	Wall
Terraza Piso 8	W15	201	Muro20cm	Wall
Terraza Piso 8	W13	227	Muro20cm	Wall
Terraza Piso 8	W16	236	Muro20cm	Wall
Terraza Piso 8	A3	208	None	Opening
Terraza Piso 8	A4	174	None	Opening
Terraza Piso 8	A1	245	None	Opening
Piso 7	F5	318	Placa6cm(1 Direcciones)	Slab
Piso 7	F6	328	Placa6cm(1 Direcciones)	Slab
Piso 7	F7	338	Placa6cm(1 Direcciones)	Slab
Piso 7	F8	348	Placa6cm(1 Direcciones)	Slab
Piso 7	F10	358	Placa6cm(1 Direcciones)	Slab
Piso 7	F11	368	Placa6cm(1 Direcciones)	Slab
Piso 7	F12	378	Placa6cm(1 Direcciones)	Slab
Piso 7	F13	398	Placa6cm(1 Direcciones)	Slab
Piso 7	F14	408	Placa6cm(1 Direcciones)	Slab
Piso 7	F15	388	Placa6cm(1 Direcciones)	Slab
Piso 7	F16	418	Placa6cm(1 Direcciones)	Slab
Piso 7	F17	468	Placa6cm(1 Direcciones)	Slab
Piso 7	F19	478	Placa6cm(1 Direcciones)	Slab
Piso 7	F20	438	Placa6cm(1 Direcciones)	Slab
Piso 7	F21	458	Placa6cm(1 Direcciones)	Slab
Piso 7	F22	428	Placa6cm(1 Direcciones)	Slab
Piso 7	F23	448	Placa6cm(1 Direcciones)	Slab
Piso 7	F25	488	Placa6cm(1 Direcciones)	Slab
Piso 7	F29	278	Placa6cm(1 Direcciones)	Slab
Piso 7	F30	288	Placa6cm(1 Direcciones)	Slab
Piso 7	F31	298	Placa6cm(1 Direcciones)	Slab
Piso 7	F32	308	Placa6cm(1 Direcciones)	Slab
Piso 7	F33	498	Placa6cm(1 Direcciones)	Slab
Piso 7	F9	29	Placa6cm(1 Direcciones)	Slab
Piso 7	F26	77	Placa6cm(1 Direcciones)	Slab
Piso 7	F18	72	Placa6cm(1 Direcciones)	Slab
Piso 7	F28	189	Placa6cm(1 Direcciones)	Slab
Piso 7	F24	129	Deck1	Deck
Piso 7	W1	13	Muro20cm	Wall
Piso 7	W2	22	Muro20cm	Wall
Piso 7	W3	31	Muro20cm	Wall
Piso 7	W4	40	Muro20cm	Wall
Piso 7	W5	49	Muro20cm	Wall
Piso 7	W6	58	Muro20cm	Wall
Piso 7	W8	9	Muro20cm	Wall
Piso 7	W9	100	Muro20cm	Wall
Piso 7	W10	109	Muro20cm	Wall
Piso 7	W7	91	Muro20cm	Wall
Piso 7	W12	122	Muro20cm	Wall
Piso 7	W14	183	Muro20cm	Wall
Piso 7	W15	202	Muro20cm	Wall
Piso 7	W13	228	Muro20cm	Wall
Piso 7	W16	237	Muro20cm	Wall
Piso 7	A3	209	None	Opening
Piso 7	A4	175	None	Opening
Piso 7	A1	246	None	Opening
Piso 6	F5	319	Placa6cm(1 Direcciones)	Slab
Piso 6	F6	329	Placa6cm(1 Direcciones)	Slab
Piso 6	F7	339	Placa6cm(1 Direcciones)	Slab

Story	Label	UniqueName	Section Property	Property Type
Piso 6	F8	349	Placa6cm(1 Direcciones)	Slab
Piso 6	F10	359	Placa6cm(1 Direcciones)	Slab
Piso 6	F11	369	Placa6cm(1 Direcciones)	Slab
Piso 6	F12	379	Placa6cm(1 Direcciones)	Slab
Piso 6	F13	399	Placa6cm(1 Direcciones)	Slab
Piso 6	F14	409	Placa6cm(1 Direcciones)	Slab
Piso 6	F15	389	Placa6cm(1 Direcciones)	Slab
Piso 6	F16	419	Placa6cm(1 Direcciones)	Slab
Piso 6	F17	469	Placa6cm(1 Direcciones)	Slab
Piso 6	F19	479	Placa6cm(1 Direcciones)	Slab
Piso 6	F20	439	Placa6cm(1 Direcciones)	Slab
Piso 6	F21	459	Placa6cm(1 Direcciones)	Slab
Piso 6	F22	429	Placa6cm(1 Direcciones)	Slab
Piso 6	F23	449	Placa6cm(1 Direcciones)	Slab
Piso 6	F25	489	Placa6cm(1 Direcciones)	Slab
Piso 6	F29	279	Placa6cm(1 Direcciones)	Slab
Piso 6	F30	289	Placa6cm(1 Direcciones)	Slab
Piso 6	F31	299	Placa6cm(1 Direcciones)	Slab
Piso 6	F32	309	Placa6cm(1 Direcciones)	Slab
Piso 6	F33	499	Placa6cm(1 Direcciones)	Slab
Piso 6	F9	64	Placa6cm(1 Direcciones)	Slab
Piso 6	F26	78	Placa6cm(1 Direcciones)	Slab
Piso 6	F18	75	Placa6cm(1 Direcciones)	Slab
Piso 6	F28	190	Placa6cm(1 Direcciones)	Slab
Piso 6	F24	139	Deck1	Deck
Piso 6	W1	14	Muro20cm	Wall
Piso 6	W2	23	Muro20cm	Wall
Piso 6	W3	32	Muro20cm	Wall
Piso 6	W4	41	Muro20cm	Wall
Piso 6	W5	50	Muro20cm	Wall
Piso 6	W6	59	Muro20cm	Wall
Piso 6	W8	73	Muro20cm	Wall
Piso 6	W9	101	Muro20cm	Wall
Piso 6	W10	110	Muro20cm	Wall
Piso 6	W7	92	Muro20cm	Wall
Piso 6	W12	123	Muro20cm	Wall
Piso 6	W14	184	Muro20cm	Wall
Piso 6	W15	203	Muro20cm	Wall
Piso 6	W13	229	Muro20cm	Wall
Piso 6	W16	238	Muro20cm	Wall
Piso 6	A3	210	None	Opening
Piso 6	A4	176	None	Opening
Piso 6	A1	247	None	Opening
Piso 5	F5	320	Placa6cm(1 Direcciones)	Slab
Piso 5	F6	330	Placa6cm(1 Direcciones)	Slab
Piso 5	F7	340	Placa6cm(1 Direcciones)	Slab
Piso 5	F8	350	Placa6cm(1 Direcciones)	Slab
Piso 5	F10	360	Placa6cm(1 Direcciones)	Slab
Piso 5	F11	370	Placa6cm(1 Direcciones)	Slab
Piso 5	F12	380	Placa6cm(1 Direcciones)	Slab
Piso 5	F13	400	Placa6cm(1 Direcciones)	Slab
Piso 5	F14	410	Placa6cm(1 Direcciones)	Slab
Piso 5	F15	390	Placa6cm(1 Direcciones)	Slab
Piso 5	F16	420	Placa6cm(1 Direcciones)	Slab
Piso 5	F17	470	Placa6cm(1 Direcciones)	Slab
Piso 5	F19	480	Placa6cm(1 Direcciones)	Slab

Story	Label	UniqueName	Section Property	Property Type
Piso 5	F20	440	Placa6cm(1 Direcciones)	Slab
Piso 5	F21	460	Placa6cm(1 Direcciones)	Slab
Piso 5	F22	430	Placa6cm(1 Direcciones)	Slab
Piso 5	F23	450	Placa6cm(1 Direcciones)	Slab
Piso 5	F25	490	Placa6cm(1 Direcciones)	Slab
Piso 5	F29	280	Placa6cm(1 Direcciones)	Slab
Piso 5	F30	290	Placa6cm(1 Direcciones)	Slab
Piso 5	F31	300	Placa6cm(1 Direcciones)	Slab
Piso 5	F32	310	Placa6cm(1 Direcciones)	Slab
Piso 5	F33	500	Placa6cm(1 Direcciones)	Slab
Piso 5	F9	65	Placa6cm(1 Direcciones)	Slab
Piso 5	F26	79	Placa6cm(1 Direcciones)	Slab
Piso 5	F18	83	Placa6cm(1 Direcciones)	Slab
Piso 5	F28	191	Placa6cm(1 Direcciones)	Slab
Piso 5	F24	149	Deck1	Deck
Piso 5	W1	15	Muro20cm	Wall
Piso 5	W2	24	Muro20cm	Wall
Piso 5	W3	33	Muro20cm	Wall
Piso 5	W4	42	Muro20cm	Wall
Piso 5	W5	51	Muro20cm	Wall
Piso 5	W6	60	Muro20cm	Wall
Piso 5	W8	94	Muro20cm	Wall
Piso 5	W9	102	Muro20cm	Wall
Piso 5	W10	111	Muro20cm	Wall
Piso 5	W7	93	Muro20cm	Wall
Piso 5	W12	124	Muro20cm	Wall
Piso 5	W14	185	Muro20cm	Wall
Piso 5	W15	204	Muro20cm	Wall
Piso 5	W13	230	Muro20cm	Wall
Piso 5	W16	239	Muro20cm	Wall
Piso 5	A3	211	None	Opening
Piso 5	A4	177	None	Opening
Piso 5	A1	248	None	Opening
Piso 4	F5	321	Placa6cm(1 Direcciones)	Slab
Piso 4	F6	331	Placa6cm(1 Direcciones)	Slab
Piso 4	F7	341	Placa6cm(1 Direcciones)	Slab
Piso 4	F8	351	Placa6cm(1 Direcciones)	Slab
Piso 4	F10	361	Placa6cm(1 Direcciones)	Slab
Piso 4	F11	371	Placa6cm(1 Direcciones)	Slab
Piso 4	F12	381	Placa6cm(1 Direcciones)	Slab
Piso 4	F13	401	Placa6cm(1 Direcciones)	Slab
Piso 4	F14	411	Placa6cm(1 Direcciones)	Slab
Piso 4	F15	391	Placa6cm(1 Direcciones)	Slab
Piso 4	F16	421	Placa6cm(1 Direcciones)	Slab
Piso 4	F17	471	Placa6cm(1 Direcciones)	Slab
Piso 4	F19	481	Placa6cm(1 Direcciones)	Slab
Piso 4	F20	441	Placa6cm(1 Direcciones)	Slab
Piso 4	F21	461	Placa6cm(1 Direcciones)	Slab
Piso 4	F22	431	Placa6cm(1 Direcciones)	Slab
Piso 4	F23	451	Placa6cm(1 Direcciones)	Slab
Piso 4	F25	491	Placa6cm(1 Direcciones)	Slab
Piso 4	F29	281	Placa6cm(1 Direcciones)	Slab
Piso 4	F30	291	Placa6cm(1 Direcciones)	Slab
Piso 4	F31	301	Placa6cm(1 Direcciones)	Slab
Piso 4	F32	311	Placa6cm(1 Direcciones)	Slab
Piso 4	F33	501	Placa6cm(1 Direcciones)	Slab