



EA Prerequisite 2: Minimum Energy Performance

Building Design and Construction

- ☒ New Construction
- ☐ Core and Shell
- ☐ Schools
- ☐ Retail - New Construction
- ☐ Healthcare

Interior Design and Construction

- ☐ Commercial Interiors
- ☐ Retail - Commercial Interiors

Regional Alternative Compliance Path

Select all that apply. The following regions have alternative compliance paths available: (Optional)

☐ Brazil

All Projects

This active sample form has been modified for offline access. Modified fields and instructions are indicated in purple. Sample forms are for reference only.

Target Finder

Table: Target finder

The following table is intended to provide an indication of projected savings, but do not actually affect prerequisite compliance. Use the Target Energy Performance Results calculator on the ENERGY STAR website to generate the values. If pursuing prescriptive compliance paths (Option 2 or 3), leave the Design energy consumption and cost values blank in the Target Finder website, and set the Design values equal to the Target values in this form.

	Design	Target
Energy performance rating (1-100)		
CO ₂ -eq emissions (metric tons/year)	0	0
CO ₂ -eq emissions reduction (%)	0	0

Upload: Target Finder results

Provide the Target Finder energy performance results (a screen capture or other documentation containing the same information) for the project building. (Optional)

- ☒ The building is unable to get a Target Finder score because the tool does not support the primary building type of the project building. (Optional)

Select one of the following:

- ☒ **Option 1.** Whole-building energy simulation: ANSI/ASHRAE/IESNA Standard 90.1-2007 or California Title 24-2005 Part 6. Projects outside the U.S. may use a USGBC-approved equivalent standard.
- ☐ **Option 2.** Prescriptive compliance path: ASHRAE Advanced Energy Design Guide
- ☐ **Option 3.** Prescriptive compliance path: Advanced Buildings Core Performance Guide

Refer to the Credit Library for a list of USGBC-approved equivalent standards.

Option 1. Whole Building Energy Simulation

Upload: Minimum Energy Performance Calculator

Provide the completed Minimum Energy Performance Calculator (found under the prerequisite's "Resources" tab in the Credit Library).

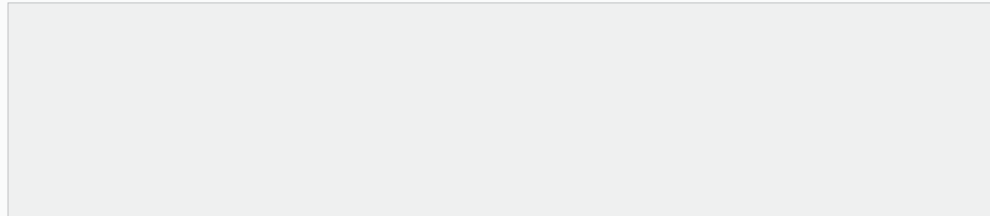
Provide the following value from the Summary tab of the Minimum Energy Performance Calculator:

Total energy cost savings (%)

6.08

For projects where proposed and baseline rates vary by more than 10%

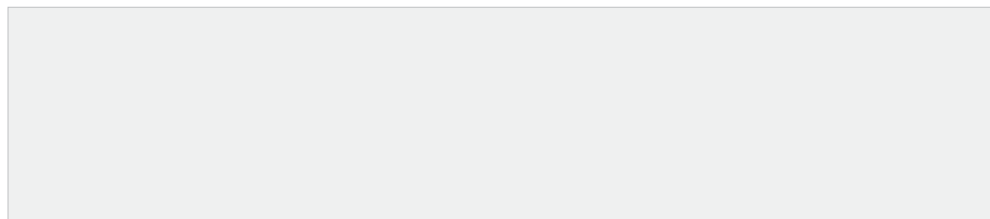
Describe the building input parameters (e.g., demand reduction measures) leading to the variation in energy rates, and provide detailed information regarding the utility rate structure including all demand and energy charges, and the seasonal and time-of-use structure of the utility tariff.

**Select one of the following:**

- ☐ **Upload: DOE2, eQuest, or Visual DOE documentation**
Provide the input summary and the BEPS, BEPU, and ES-D reports.
- ☒ **Upload: EnergyPlus documentation**
Provide the input summary, Annual Building Utility Performance Summary (ABUPS), System Summary, and the file that shows the annual energy cost by fuel source.
- ☐ **Upload: EnergyPro documentation**
Provide the input summary and the Title 24 reports: PERF-1, ECON-1, and UTIL-1.
- ☐ **Upload: HAP documentation**
Provide the input summary, Annual Cost Summary, Unmet Load reports for all plants and systems (Building Zone Temperature Report), and Systems Energy Budget by Energy Source.
- ☐ **Upload: IES-VE documentation**
Provide supporting documents such as input and output summaries, energy and cost reports, etc.
- ☐ **Upload: Trace documentation**
Provide the input summary, Energy Consumption Summary, Energy Cost Budget/PRM Summary report, and Performance Rating Method Details.
- ☐ **Upload: Other modeling software documentation**
Provide supporting documents such as input and output summaries, energy and cost reports, etc.

Special Circumstances

Describe the circumstances limiting the project team's ability to provide the submittals required in this form. Be sure to reference what additional documentation has been provided, if any. Non-standard documentation will be considered upon its merits. (Optional)

**Upload: Special circumstances**

Provide any additional documentation that supports the claim to special circumstances. (Optional)

Summary

Name

CAPILLA Y CONVENTO HSJD

Date

April 11, 2023

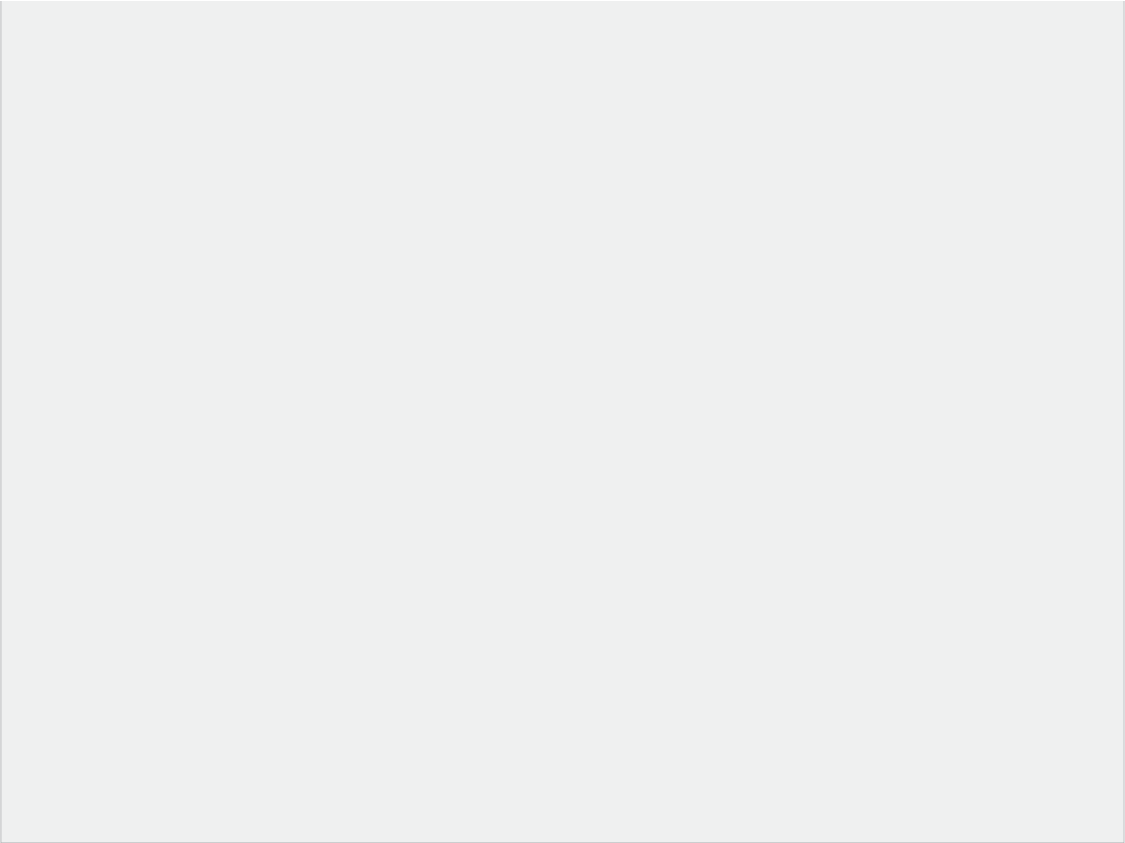
CHECK FORM



Complete

EAp2
V07
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REFERENCE ONLY



Tabular Output Report in Format: **HTML**Building: **Building**Environment: **HSJD (01-01:31-12) ** BOGOTA - COL IWEC Data WMO#=802220**Simulation Timestamp: **2023-04-07 08:49:01**Report: **Annual Building Utility Performance Summary**[Table of Contents](#)For: **Entire Facility**Timestamp: **2023-04-07 08:49:01****Values gathered over 8760.00 hours****Site and Source Energy**

	Total Energy [kWh]	Energy Per Total Building Area [kWh/m2]	Energy Per Conditioned Building Area [kWh/m2]
Total Site Energy	152577.13	218.18	1982.99
Net Site Energy	152577.13	218.18	1982.99
Total Source Energy	483211.76	690.99	6280.13
Net Source Energy	483211.76	690.99	6280.13

Site to Source Energy Conversion Factors

	Site=>Source Conversion Factor
Electricity	3.167
Natural Gas	1.084
District Cooling	1.056
District Heating	3.613
Steam	0.250
Gasoline	1.050
Diesel	1.050
Coal	1.050
Fuel Oil #1	1.050
Fuel Oil #2	1.050
Propane	1.050
Other Fuel 1	1.000
Other Fuel 2	1.000

Building Area

	Area [m2]
Total Building Area	699.30
Net Conditioned Building Area	76.94
Unconditioned Building Area	622.36

End Uses

	Electricity [kWh]	Natural Gas [kWh]	Additional Fuel [kWh]	District Cooling [kWh]	District Heating [kWh]	Water [m3]
Heating	0.00	0.00	0.00	0.00	0.00	0.00
Cooling	0.00	0.00	0.00	0.00	0.00	0.00
Interior Lighting	16284.33	0.00	0.00	0.00	0.00	0.00
Exterior Lighting	6374.60	0.00	0.00	0.00	0.00	0.00
Interior Equipment	129862.11	0.00	0.00	0.00	0.00	0.00
Exterior Equipment	0.00	0.00	0.00	0.00	0.00	0.00
Fans	56.09	0.00	0.00	0.00	0.00	0.00
Pumps	0.00	0.00	0.00	0.00	0.00	0.00
Heat Rejection	0.00	0.00	0.00	0.00	0.00	0.00
Humidification	0.00	0.00	0.00	0.00	0.00	0.00
Heat Recovery	0.00	0.00	0.00	0.00	0.00	0.00
Water Systems	0.00	0.00	0.00	0.00	0.00	0.00
Refrigeration	0.00	0.00	0.00	0.00	0.00	0.00
Generators	0.00	0.00	0.00	0.00	0.00	0.00
Total End Uses	152577.13	0.00	0.00	0.00	0.00	0.00

End Uses By Subcategory

	Subcategory	Electricity [kWh]	Natural Gas [kWh]	Additional Fuel [kWh]	District Cooling [kWh]	District Heating [kWh]	Water [m3]
Heating	General	0.00	0.00	0.00	0.00	0.00	0.00

Cooling	General	0.00	0.00	0.00	0.00	0.00	0.00
Interior Lighting	General	16284.33	0.00	0.00	0.00	0.00	0.00
Exterior Lighting	General	6374.60	0.00	0.00	0.00	0.00	0.00
Interior Equipment	General	129862.11	0.00	0.00	0.00	0.00	0.00
Exterior Equipment	General	0.00	0.00	0.00	0.00	0.00	0.00
Fans	Ventilation (simple)	56.09	0.00	0.00	0.00	0.00	0.00
Pumps	General	0.00	0.00	0.00	0.00	0.00	0.00
Heat Rejection	General	0.00	0.00	0.00	0.00	0.00	0.00
Humidification	General	0.00	0.00	0.00	0.00	0.00	0.00
Heat Recovery	General	0.00	0.00	0.00	0.00	0.00	0.00
Water Systems	General	0.00	0.00	0.00	0.00	0.00	0.00
Refrigeration	General	0.00	0.00	0.00	0.00	0.00	0.00
Generators	General	0.00	0.00	0.00	0.00	0.00	0.00

Normalized Metrics

Utility Use Per Conditioned Floor Area

	Electricity Intensity [kWh/m2]	Natural Gas Intensity [kWh/m2]	Additional Fuel Intensity [kWh/m2]	District Cooling Intensity [kWh/m2]	District Heating Intensity [kWh/m2]	Water Intensity [m3/m2]
Lighting	294.49	0.00	0.00	0.00	0.00	0.00
HVAC	0.73	0.00	0.00	0.00	0.00	0.00
Other	1687.77	0.00	0.00	0.00	0.00	0.00
Total	1982.99	0.00	0.00	0.00	0.00	0.00

Utility Use Per Total Floor Area

	Electricity Intensity [kWh/m2]	Natural Gas Intensity [kWh/m2]	Additional Fuel Intensity [kWh/m2]	District Cooling Intensity [kWh/m2]	District Heating Intensity [kWh/m2]	Water Intensity [m3/m2]
Lighting	32.40	0.00	0.00	0.00	0.00	0.00
HVAC	0.08	0.00	0.00	0.00	0.00	0.00
Other	185.70	0.00	0.00	0.00	0.00	0.00
Total	218.18	0.00	0.00	0.00	0.00	0.00

Electric Loads Satisfied

	Electricity [kWh]	Percent Electricity [%]
Fuel-Fired Power Generation	0.000	0.00
High Temperature Geothermal*	0.000	0.00
Photovoltaic Power	0.000	0.00
Wind Power	0.000	0.00
Power Conversion	0.000	0.00
Net Decrease in On-Site Storage	0.000	0.00
Total On-Site Electric Sources	0.000	0.00
Electricity Coming From Utility	152577.128	100.00
Surplus Electricity Going To Utility	0.000	0.00
Net Electricity From Utility	152577.128	100.00
Total On-Site and Utility Electric Sources	152577.128	100.00
Total Electricity End Uses	152577.128	100.00

On-Site Thermal Sources

	Heat [kWh]	Percent Heat [%]
Water-Side Heat Recovery	0.00	
Air to Air Heat Recovery for Cooling	0.00	
Air to Air Heat Recovery for Heating	0.00	
High-Temperature Geothermal*	0.00	
Solar Water Thermal	0.00	
Solar Air Thermal	0.00	
Total On-Site Thermal Sources	0.00	

Water Source Summary

	Water [m3]	Percent Water [%]
Rainwater Collection	0.00	-
Condensate Collection	0.00	-
Groundwater Well	0.00	-
Total On Site Water Sources	0.00	-
-	-	-
Initial Storage	0.00	-
Final Storage	0.00	-

Change in Storage	0.00	-
-	-	-
Water Supplied by Utility	0.00	-
-	-	-
Total On Site, Change in Storage, and Utility Water Sources	0.00	-
Total Water End Uses	0.00	-

Setpoint Not Met Criteria

	Degrees [deltaC]
Tolerance for Zone Heating Setpoint Not Met Time	1.11
Tolerance for Zone Cooling Setpoint Not Met Time	1.11

Comfort and Setpoint Not Met Summary

	Facility [Hours]
Time Setpoint Not Met During Occupied Heating	0.00
Time Setpoint Not Met During Occupied Cooling	0.00
Time Not Comfortable Based on Simple ASHRAE 55-2004	8760.00

Note 1: An asterisk (*) indicates that the feature is not yet implemented.

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Report: **Input Verification and Results Summary**

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For: **Entire Facility**

Timestamp: **2023-04-07 08:49:01**

General

	Value
Program Version and Build	EnergyPlus, Version 8.9.0-40101eaafd, YMD=2023.04.07 08:43
RunPeriod	HSJD (01-01:31-12)
Weather File	BOGOTA - COL IWECD Data WMO#=802220
Latitude [deg]	4.70
Longitude [deg]	-74.1
Elevation [m]	2548.00
Time Zone	-5.0
North Axis Angle [deg]	0.00
Rotation for Appendix G [deg]	0.00
Hours Simulated [hrs]	8760.00

ENVELOPE

Window-Wall Ratio

	Total	North (315 to 45 deg)	East (45 to 135 deg)	South (135 to 225 deg)	West (225 to 315 deg)
Gross Wall Area [m2]	755.35	175.13	184.50	174.61	221.12
Above Ground Wall Area [m2]	755.35	175.13	184.50	174.61	221.12
Window Opening Area [m2]	216.00	51.62	46.03	42.63	75.72
Gross Window-Wall Ratio [%]	28.60	29.48	24.95	24.41	34.24
Above Ground Window-Wall Ratio [%]	28.60	29.48	24.95	24.41	34.24

Conditioned Window-Wall Ratio

	Total	North (315 to 45 deg)	East (45 to 135 deg)	South (135 to 225 deg)	West (225 to 315 deg)
Gross Wall Area [m2]	69.98	1.20	14.35	45.40	9.03
Above Ground Wall Area [m2]	69.98	1.20	14.35	45.40	9.03
Window Opening Area [m2]	10.78	0.00	0.00	9.03	1.75
Gross Window-Wall Ratio [%]	15.40	0.00	0.00	19.89	19.32
Above Ground Window-Wall Ratio [%]	15.40	0.00	0.00	19.89	19.32

Skylight-Roof Ratio

	Total
Gross Roof Area [m2]	193.84
Skylight Area [m2]	0.00
Skylight-Roof Ratio [%]	0.00

PERFORMANCE

Zone Summary

	Area [m2]	Conditioned (Y/N)	Part of Total Floor Area (Y/N)	Volume [m3]	Multipliers	Above Ground Gross Wall Area [m2]	Underground Gross Wall Area [m2]	Window Glass Area [m2]	Opening Area [m2]	Lighting [W/m2]	People [m2 per person]	Plug and Process [W/m2]
AXBLOXUE3:BANOADMINISTRACION	12.81	Yes	Yes	54.46	1.00	15.68	0.00	0.00	0.00	14.0567	9.39	163.5668
AXBLOXUE3:CUARTOTECNICO	5.48	No	Yes	21.66	1.00	6.29	0.00	0.00	0.00	10.0292	10.00	32.8228
AXBLOXUE3:ADMINISTRACION	41.87	No	Yes	177.66	1.00	44.43	0.00	16.72	19.45	9.1950	9.01	25.7938
AXBLOXUE3:LAVADO	8.12	No	Yes	34.02	1.00	6.84	0.00	0.00	0.00	13.5548	10.00	110.9030
AXBLOXUE3:COCINA	15.88	Yes	Yes	67.82	1.00	0.00	0.00	0.00	0.00	10.3922	10.46	316.7388
AXBLOXUE3:ALCENAMIENTO	6.95	No	Yes	29.40	1.00	3.53	0.00	0.00	0.00	15.8360	4.92	51.8269
AXBLOXUE3:BANO	3.05	Yes	Yes	11.61	1.00	0.00	0.00	0.00	0.00	9.8280	9.39	23.0000
AXBLOXUE3:LOCKERS	8.80	No	Yes	40.49	1.00	4.41	0.00	0.00	0.00	6.2489	10.00	40.9021
AXBLOXUE3:PORTERIA	4.73	No	Yes	17.62	1.00	15.83	0.00	3.78	4.73	12.6802	10.00	76.0810
AXBLOXUE3:COMEDOR	74.54	No	Yes	320.52	1.00	65.15	0.00	33.55	37.53	4.4269	4.85	16.9027
AXBLOXUE1:AULAMULTIPLE	68.50	No	Yes	273.98	1.00	108.22	0.00	20.10	25.95	6.4238	4.92	13.1396
AXBLOXUE1:LUDOTECAXBIBLIOTECA	82.67	No	Yes	330.68	1.00	80.60	0.00	17.17	21.81	3.9918	4.92	13.0641
AXBLOXUE1:BANONINAS	14.26	Yes	Yes	57.03	1.00	13.10	0.00	3.57	4.51	6.3124	9.39	128.2063
AXBLOXUE1:BANODISCAPACITADO	4.16	Yes	Yes	16.65	1.00	0.00	0.00	0.00	0.00	7.2077	9.39	66.2464
AXBLOXUE1:BANONINOS	14.54	Yes	Yes	58.18	1.00	29.97	0.00	3.57	4.51	6.1882	9.39	126.1360
AXBLOXUE1:PASILLO	30.53	No	Yes	122.13	1.00	63.58	0.00	30.34	34.82	6.8127	9.39	0.0000
AXBLOXUE1:LAVANDERIA	19.40	No	Yes	77.60	1.00	50.51	0.00	5.19	6.77	8.5049	10.00	692.7621
AXBLOXUE2:PREJARDIN1	15.23	No	Yes	44.17	1.00	25.89	0.00	2.45	3.22	7.2218	4.92	35.4526
AXBLOXUE2:PREJARDIN3	18.13	No	Yes	52.59	1.00	14.36	0.00	2.48	3.25	6.0664	4.92	29.7803
AXBLOXUE2:PREJARDIN2	20.75	No	Yes	60.18	1.00	27.21	0.00	2.98	3.64	7.9510	4.92	26.0213
AXBLOXUE2:PREJARDIN4	16.63	No	Yes	48.23	1.00	10.08	0.00	2.99	3.66	6.6135	4.92	32.4662
AXBLOXUE2:PARVULOS1	17.87	No	Yes	51.81	1.00	14.44	0.00	2.48	3.24	6.1565	4.92	30.2230
AXBLOXUE2:PARVULOS2	16.36	No	Yes	47.45	1.00	9.72	0.00	2.87	3.53	6.7229	4.92	33.0035
AXBLOXUE2:MATERNAL	60.56	No	Yes	175.62	1.00	34.52	0.00	9.74	11.87	6.3575	4.92	17.8340
AXBLOXUE2:BANO	5.76	Yes	Yes	16.71	1.00	11.23	0.00	1.21	1.75	20.8210	9.39	23.0000
AXBLOXUE2:PARVULOS3	18.07	No	Yes	52.41	1.00	14.31	0.00	2.48	3.24	6.0864	4.92	29.8787
AXBLOXUE2:PARVULOS4	16.39	No	Yes	47.52	1.00	9.86	0.00	2.92	3.58	6.7126	4.92	32.9527
AXBLOXUE2:LAVACOLAS	6.48	Yes	Yes	18.79	1.00	0.00	0.00	0.00	0.00	18.5165	9.39	27.7748
AXBLOXUE2:PREJARDIN5	18.07	No	Yes	52.41	1.00	14.28	0.00	2.42	3.17	6.0866	4.92	29.8795
AXBLOXUE2:PREJARDIN6	16.47	No	Yes	47.77	1.00	9.95	0.00	2.95	3.61	6.6783	4.92	32.7845
AXBLOXUE2:PREJARDIN7	15.30	No	Yes	44.38	1.00	24.67	0.00	2.32	3.06	7.1886	4.92	35.2897
AXBLOXUE2:PREJARDIN8	20.93	No	Yes	60.69	1.00	26.71	0.00	4.06	5.08	7.8847	4.92	25.8046
Total	699.30			2532.23		755.35	0.00	178.34	216.00	6.9898	5.68	55.6618
Conditioned Total	76.94			301.25		69.98	0.00	8.34	10.78	10.7222	9.59	148.7388
Unconditioned Total	622.36			2230.98		685.37	0.00	170.00	205.22	6.5284	5.40	44.1546
Not Part of Total	0.00			0.00		0.00	0.00	0.00	0.00			

Report: Demand End Use Components Summary

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For: Entire Facility

Timestamp: 2023-04-07 08:49:01

End Uses

	Electricity [W]	Natural Gas [W]	Propane [W]	District Cooling [W]	Steam [W]	Water [m3/s]
Time of Peak	04-JAN-11:09	-	-	-	-	-
Heating	0.00	0.00	0.00	0.00	0.00	0.00
Cooling	0.00	0.00	0.00	0.00	0.00	0.00
Interior Lighting	4888.00	0.00	0.00	0.00	0.00	0.00
Exterior Lighting	0.00	0.00	0.00	0.00	0.00	0.00
Interior Equipment	38564.41	0.00	0.00	0.00	0.00	0.00
Exterior Equipment	0.00	0.00	0.00	0.00	0.00	0.00
Fans	21.40	0.00	0.00	0.00	0.00	0.00
Pumps	0.00	0.00	0.00	0.00	0.00	0.00
Heat Rejection	0.00	0.00	0.00	0.00	0.00	0.00

Humidification	0.00	0.00	0.00	0.00	0.00	0.00
Heat Recovery	0.00	0.00	0.00	0.00	0.00	0.00
Water Systems	0.00	0.00	0.00	0.00	0.00	0.00
Refrigeration	0.00	0.00	0.00	0.00	0.00	0.00
Generators	0.00	0.00	0.00	0.00	0.00	0.00
Total End Uses	43473.81	0.00	0.00	0.00	0.00	0.00

End Uses By Subcategory

	Subcategory	Electricity [W]	Natural Gas [W]	Propane [W]	District Cooling [W]	Steam [W]	Water [m3/s]
Heating	General	0.00	0.00	0.00	0.00	0.00	0.00
Cooling	General	0.00	0.00	0.00	0.00	0.00	0.00
Interior Lighting	General	4888.00	0.00	0.00	0.00	0.00	0.00
Exterior Lighting	General	0.00	0.00	0.00	0.00	0.00	0.00
Interior Equipment	General	38564.41	0.00	0.00	0.00	0.00	0.00
Exterior Equipment	General	0.00	0.00	0.00	0.00	0.00	0.00
Fans	Ventilation (simple)	21.40	0.00	0.00	0.00	0.00	0.00
Pumps	General	0.00	0.00	0.00	0.00	0.00	0.00
Heat Rejection	General	0.00	0.00	0.00	0.00	0.00	0.00
Humidification	General	0.00	0.00	0.00	0.00	0.00	0.00
Heat Recovery	General	0.00	0.00	0.00	0.00	0.00	0.00
Water Systems	General	0.00	0.00	0.00	0.00	0.00	0.00
Refrigeration	General	0.00	0.00	0.00	0.00	0.00	0.00
Generators	General	0.00	0.00	0.00	0.00	0.00	0.00

Report: Component Sizing Summary

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For: Entire Facility

Timestamp: 2023-04-07 08:49:01

ZoneHVAC:IdealLoadsAirSystem

	User-Specified Maximum Heating Air Flow Rate [m3/s]	User-Specified Maximum Cooling Air Flow Rate [m3/s]
AXBLOXUE3:BANOADMINISTRACION IDEAL LOADS AIR	0.000000	0.000000
AXBLOXUE3:COCINA IDEAL LOADS AIR	0.000000	0.000000
AXBLOXUE3:BANO IDEAL LOADS AIR	0.000000	0.000000
AXBLOXUE1:BANONINAS IDEAL LOADS AIR	0.000000	0.000000
AXBLOXUE1:BANODISCAPACITADO IDEAL LOADS AIR	0.000000	0.000000
AXBLOXUE1:BANONINOS IDEAL LOADS AIR	0.000000	0.000000
AXBLOXUE2:BANO IDEAL LOADS AIR	0.000000	0.000000
AXBLOXUE2:LAVACOLAS IDEAL LOADS AIR	0.000000	0.000000

User-Specified values were used. Design Size values were used if no User-Specified values were provided.

Report: Adaptive Comfort Summary

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For: Entire Facility

Timestamp: 2023-04-07 08:49:01

Time Not Meeting the Adaptive Comfort Models during Occupied Hours

ASHRAE55 90% Acceptability Limits [Hours]	ASHRAE55 80% Acceptability Limits [Hours]	CEN15251 Category I Acceptability Limits [Hours]	CEN15251 Category II Acceptability Limits [Hours]	CEN15251 Category III Acceptability Limits [Hours]

Report: Climatic Data Summary

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For: Entire Facility

Timestamp: 2023-04-07 08:49:01

SizingPeriod:DesignDay

	Maximum Dry Bulb [C]	Daily Temperature Range [deltaC]	Humidity Value	Humidity Type	Wind Speed [m/s]	Wind Direction
SUMMER DESIGN DAY IN HSJD (01-01:31-12) JUL	21.30	9.30	13.40	Wetbulb [C]	0.00	0.00
WINTER DESIGN DAY IN HSJD (01-01:31-12)	3.00	0.00	3.00	Wetbulb [C]	10.70	0.00

Weather Statistics File

	Value
None	

Report: **Envelope Summary**

For: **Entire Facility**

Timestamp: **2023-04-07 08:49:01**

Opaque Exterior

	Construction	Reflectance	U-Factor with Film [W/m2-K]	U-Factor no Film [W/m2-K]	Gross Area [m2]	Net Area [m2]	Azimuth [deg]	Tilt [deg]	Cardinal Direction
AXBLOXUE3:BANOADMINISTRACION_WALL_4_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	15.68	15.68	209.60	90.00	S
AXBLOXUE3:BANOADMINISTRACION_GROUNDFLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	12.81	12.81	29.60	180.00	
AXBLOXUE3:BANOADMINISTRACION_ROOF_6_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	12.79	12.79	119.48	23.61	
AXBLOXUE3:BANOADMINISTRACION_ROOF_7_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	1.10	1.10	299.48	10.29	
AXBLOXUE3:CUARTOTECNICO_WALL_6_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	6.29	2.08	119.60	90.00	E
AXBLOXUE3:CUARTOTECNICO_GROUNDFLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	5.48	5.48	357.60	180.00	
AXBLOXUE3:CUARTOTECNICO_ROOF_7_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	5.98	5.98	119.48	23.61	
AXBLOXUE3:ADMINISTRACION_WALL_1_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	1.89	1.89	299.59	90.00	W
AXBLOXUE3:ADMINISTRACION_WALL_2_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	1.23	1.23	29.60	90.00	N
AXBLOXUE3:ADMINISTRACION_WALL_3_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.81	0.81	209.60	90.00	S
AXBLOXUE3:ADMINISTRACION_WALL_4_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	5.30	2.06	299.60	90.00	W
AXBLOXUE3:ADMINISTRACION_WALL_8_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	3.62	1.35	209.60	90.00	S
AXBLOXUE3:ADMINISTRACION_WALL_9_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.90	0.90	299.60	90.00	W
AXBLOXUE3:ADMINISTRACION_WALL_10_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	26.82	15.09	209.60	90.00	S
AXBLOXUE3:ADMINISTRACION_WALL_19_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	3.60	1.38	29.60	90.00	N
AXBLOXUE3:ADMINISTRACION_WALL_20_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.27	0.27	119.60	90.00	E
AXBLOXUE3:ADMINISTRACION_GROUNDFLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.49	1.49	29.60	180.00	
AXBLOXUE3:ADMINISTRACION_GROUNDFLOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.09	0.09	29.60	180.00	
AXBLOXUE3:ADMINISTRACION_GROUNDFLOOR_0_0_2	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	24.08	24.08	29.60	180.00	
AXBLOXUE3:ADMINISTRACION_GROUNDFLOOR_0_0_3	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	12.69	12.69	29.60	180.00	
AXBLOXUE3:ADMINISTRACION_GROUNDFLOOR_0_0_4	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.03	0.03	29.60	180.00	
AXBLOXUE3:ADMINISTRACION_GROUNDFLOOR_0_0_5	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.10	0.10	29.60	180.00	
AXBLOXUE3:ADMINISTRACION_GROUNDFLOOR_0_0_6	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	3.40	3.40	29.60	180.00	
AXBLOXUE3:ADMINISTRACION_ROOF_21_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	3.45	3.45	299.48	10.29	
AXBLOXUE3:ADMINISTRACION_ROOF_21_0_1	CUBIERTA BLOQUE 3	0.30	2.768	4.467	21.99	21.99	299.48	10.29	
AXBLOXUE3:ADMINISTRACION_ROOF_21_0_2	CUBIERTA BLOQUE 3	0.30	2.768	4.467	13.02	13.02	299.48	10.29	
AXBLOXUE3:ADMINISTRACION_ROOF_21_0_3	CUBIERTA BLOQUE 3	0.30	2.768	4.467	2.04	2.04	299.48	10.29	
AXBLOXUE3:ADMINISTRACION_ROOF_21_0_4	CUBIERTA BLOQUE 3	0.30	2.768	4.467	0.13	0.13	299.48	10.29	
AXBLOXUE3:ADMINISTRACION_ROOF_21_0_5	CUBIERTA BLOQUE 3	0.30	2.768	4.467	0.12	0.12	299.48	10.29	
AXBLOXUE3:ADMINISTRACION_ROOF_21_0_6	CUBIERTA BLOQUE 3	0.30	2.768	4.467	0.13	0.13	299.48	10.29	
AXBLOXUE3:ADMINISTRACION_ROOF_22_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	1.81	1.81	119.48	23.61	
AXBLOXUE3:LAVADO_WALL_9_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	6.84	2.42	119.60	90.00	E
AXBLOXUE3:LAVADO_GROUNDFLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.79	1.79	29.60	180.00	
AXBLOXUE3:LAVADO_GROUNDFLOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	6.32	6.32	29.60	180.00	
AXBLOXUE3:LAVADO_ROOF_10_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	0.28	0.28	119.48	23.61	
AXBLOXUE3:LAVADO_ROOF_10_0_1	CUBIERTA BLOQUE 3	0.30	2.768	4.467	7.80	7.80	119.48	23.61	
AXBLOXUE3:LAVADO_ROOF_11_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	0.73	0.73	299.48	10.29	
AXBLOXUE3:COCINA_GROUNDFLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	15.88	15.88	29.60	180.00	
AXBLOXUE3:COCINA_ROOF_5_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	15.31	15.31	119.48	23.61	

AXBLOXUE3:COCINA_ROOF_6_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	1.88	1.88	299.48	10.29	
AXBLOXUE3:ALCENAMIENTO_WALL_7_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	3.53	1.31	119.60	90.00	E
AXBLOXUE3:ALCENAMIENTO_GROUNDLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.30	0.30	29.60	180.00	
AXBLOXUE3:ALCENAMIENTO_GROUNDLOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	6.64	6.64	29.60	180.00	
AXBLOXUE3:ALCENAMIENTO_ROOF_9_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	2.28	2.28	119.48	23.61	
AXBLOXUE3:ALCENAMIENTO_ROOF_9_0_1	CUBIERTA BLOQUE 3	0.30	2.768	4.467	4.47	4.47	119.48	23.61	
AXBLOXUE3:ALCENAMIENTO_ROOF_10_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	0.77	0.77	299.48	10.29	
AXBLOXUE3:BANO_GROUNDLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	3.05	3.05	29.60	180.00	
AXBLOXUE3:BANO_ROOF_5_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	3.33	3.33	119.48	23.61	
AXBLOXUE3:LOCKERS_WALL_0_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	4.41	2.03	29.60	90.00	N
AXBLOXUE3:LOCKERS_GROUNDLOOR_2_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.29	0.29	29.60	180.00	
AXBLOXUE3:LOCKERS_GROUNDLOOR_2_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	3.99	3.99	29.60	180.00	
AXBLOXUE3:LOCKERS_GROUNDLOOR_2_0_2	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	4.52	4.52	29.60	180.00	
AXBLOXUE3:LOCKERS_ROOF_4_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	0.37	0.37	119.48	23.61	
AXBLOXUE3:LOCKERS_ROOF_4_0_1	CUBIERTA BLOQUE 3	0.30	2.768	4.467	2.59	2.59	119.48	23.61	
AXBLOXUE3:LOCKERS_ROOF_4_0_2	CUBIERTA BLOQUE 3	0.30	2.768	4.467	4.89	4.89	119.48	23.61	
AXBLOXUE3:LOCKERS_ROOF_14_0_0	CUBIERTA BLOQUE 3	0.30	2.768	4.467	1.64	1.64	299.48	10.29	
AXBLOXUE3:PORTERIA_WALL_0_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.59	0.59	299.60	90.00	W
AXBLOXUE3:PORTERIA_WALL_2_1_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.12	0.12	29.60	90.00	N
AXBLOXUE3:PORTERIA_WALL_2_1_1	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.88	0.88	29.60	90.00	N
AXBLOXUE3:PORTERIA_WALL_2_1_2	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.96	0.96	29.60	90.00	N
AXBLOXUE3:PORTERIA_WALL_2_1_3	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.60	0.60	29.60	90.00	N
AXBLOXUE3:PORTERIA_WALL_2_1_4	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.12	0.12	29.60	90.00	N
AXBLOXUE3:PORTERIA_WALL_2_1_5	MURO 12 CM LADRILLO	0.30	2.913	5.167	2.14	2.14	29.60	90.00	N
AXBLOXUE3:PORTERIA_WALL_2_1_6	MURO 12 CM LADRILLO	0.30	2.913	5.167	2.69	0.01	29.60	90.00	N
AXBLOXUE3:PORTERIA_WALL_8_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	7.72	5.67	119.60	90.00	E
AXBLOXUE3:PORTERIA_GROUNDLOOR_1_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	4.44	4.44	29.60	180.00	
AXBLOXUE3:PORTERIA_GROUNDLOOR_1_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.29	0.29	29.60	180.00	
AXBLOXUE3:PORTERIA_ROOF_4_0_1	CUBIERTA BLOQUE 3	0.30	2.768	4.467	5.15	5.15	119.48	23.61	
AXBLOXUE3:COMEDOR_WALL_1_2_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.07	0.07	29.60	90.00	N
AXBLOXUE3:COMEDOR_WALL_1_2_1	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.98	0.98	29.60	90.00	N
AXBLOXUE3:COMEDOR_WALL_1_2_2	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.08	0.08	29.60	90.00	N
AXBLOXUE3:COMEDOR_WALL_1_2_3	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.07	0.07	29.60	90.00	N
AXBLOXUE3:COMEDOR_WALL_1_2_4	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.07	0.07	29.60	90.00	N
AXBLOXUE3:COMEDOR_WALL_1_2_5	MURO 12 CM LADRILLO	0.30	2.913	5.167	8.05	8.05	29.60	90.00	N
AXBLOXUE3:COMEDOR_WALL_1_2_6	MURO 12 CM LADRILLO	0.30	2.913	5.167	11.53	0.01	29.60	90.00	N
AXBLOXUE3:COMEDOR_WALL_4_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	44.32	18.30	299.68	90.00	W
AXBLOXUE3:COMEDOR_GROUNDLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.12	1.12	29.60	180.00	
AXBLOXUE3:COMEDOR_GROUNDLOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	9.02	9.02	29.00	180.00	
AXBLOXUE3:COMEDOR_GROUNDLOOR_0_0_2	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	2.16	2.16	29.60	180.00	
AXBLOXUE3:COMEDOR_GROUNDLOOR_0_0_3	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.26	0.26	29.60	180.00	
AXBLOXUE3:COMEDOR_GROUNDLOOR_0_0_4	SUELO SOBRE TERRENO DEL	0.40	2.656	4.664	61.97	61.97	29.00	180.00	

		PROYECTO								
AXBLOXUE3:COMEDOR_ROOF_17_0_0		CUBIERTA BLOQUE 3	0.30	2.768	4.467	0.44	0.44	299.48	10.29	
AXBLOXUE3:COMEDOR_ROOF_17_0_1		CUBIERTA BLOQUE 3	0.30	2.768	4.467	12.15	12.15	299.48	10.29	
AXBLOXUE3:COMEDOR_ROOF_17_0_2		CUBIERTA BLOQUE 3	0.30	2.768	4.467	3.90	3.90	299.48	10.29	
AXBLOXUE3:COMEDOR_ROOF_17_0_3		CUBIERTA BLOQUE 3	0.30	2.768	4.467	1.90	1.90	299.48	10.29	
AXBLOXUE3:COMEDOR_ROOF_17_0_4		CUBIERTA BLOQUE 3	0.30	2.768	4.467	57.37	57.37	299.48	10.29	
AXBLOXUE1:AULAMULTIPLE_WALL_5_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	2.03	2.03	29.25	90.00	N
AXBLOXUE1:AULAMULTIPLE_WALL_6_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	9.68	9.68	119.42	90.00	E
AXBLOXUE1:AULAMULTIPLE_WALL_7_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	30.11	23.35	29.20	90.00	N
AXBLOXUE1:AULAMULTIPLE_WALL_8_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	34.37	24.22	299.43	90.00	V
AXBLOXUE1:AULAMULTIPLE_WALL_9_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	32.02	22.99	209.50	90.00	S
AXBLOXUE1:AULAMULTIPLE_GROUNDFLOOR_0_0_0		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	18.19	18.19	29.25	180.00	
AXBLOXUE1:AULAMULTIPLE_GROUNDFLOOR_0_0_1		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	13.06	13.06	29.46	180.00	
AXBLOXUE1:AULAMULTIPLE_GROUNDFLOOR_0_0_2		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	37.24	37.24	29.50	180.00	
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_7_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	23.15	18.46	299.50	90.00	W
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_8_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	9.16	5.89	254.89	90.00	W
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_9_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	15.93	10.06	209.25	90.00	S
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_10_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	9.21	5.94	164.12	90.00	S
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_11_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	23.14	18.44	119.34	90.00	E
AXBLOXUE1:LUDOTECAXBIBLIOTECA_GROUNDFLOOR_0_0_0		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.80	0.80	74.89	180.00	
AXBLOXUE1:LUDOTECAXBIBLIOTECA_GROUNDFLOOR_0_0_1		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	31.85	31.85	29.34	180.00	
AXBLOXUE1:LUDOTECAXBIBLIOTECA_GROUNDFLOOR_0_0_2		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	50.02	50.02	344.12	180.00	
AXBLOXUE1:BANONINAS_WALL_8_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	13.10	8.59	209.53	90.00	S
AXBLOXUE1:BANONINAS_GROUNDFLOOR_0_0_0		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	5.95	5.95	29.52	180.00	
AXBLOXUE1:BANONINAS_GROUNDFLOOR_0_0_1		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	3.17	3.17	29.25	180.00	
AXBLOXUE1:BANONINAS_GROUNDFLOOR_0_0_2		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.09	1.09	29.00	180.00	
AXBLOXUE1:BANONINAS_GROUNDFLOOR_0_0_3		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	4.05	4.05	29.52	180.00	
AXBLOXUE1:BANODISCAPACITADO_GROUNDFLOOR_0_0_0		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.41	0.41	28.99	180.00	
AXBLOXUE1:BANODISCAPACITADO_GROUNDFLOOR_0_0_1		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	3.75	3.75	29.25	180.00	
AXBLOXUE1:BANONINOS_WALL_2_0_0		MURO 12 CM LADRILLO	0.30	2.913	5.167	6.02	6.02	119.72	90.00	E
AXBLOXUE1:BANONINOS_WALL_3_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	0.61	0.61	209.82	90.00	S
AXBLOXUE1:BANONINOS_WALL_4_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	4.61	4.61	119.61	90.00	E
AXBLOXUE1:BANONINOS_WALL_5_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	0.60	0.60	29.72	90.00	N
AXBLOXUE1:BANONINOS_WALL_16_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	13.81	9.30	209.53	90.00	S
AXBLOXUE1:BANONINOS_WALL_17_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	3.72	3.72	119.72	90.00	E
AXBLOXUE1:BANONINOS_WALL_18_0_0		MURO 27 CM PAÑETADO	0.30	1.722	2.320	0.60	0.60	29.72	90.00	N
AXBLOXUE1:BANONINOS_GROUNDFLOOR_0_0_0		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.17	0.17	29.82	180.00	
AXBLOXUE1:BANONINOS_GROUNDFLOOR_0_0_1		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.14	0.14	29.53	180.00	
AXBLOXUE1:BANONINOS_GROUNDFLOOR_0_0_2		SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.64	1.64	29.53	180.00	

AXBLOXUE1:BANONINOS_GROUNDLOOR_0_0_3	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.78	1.78	29.00	180.00	
AXBLOXUE1:BANONINOS_GROUNDLOOR_0_0_4	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.51	1.51	28.84	180.00	
AXBLOXUE1:BANONINOS_GROUNDLOOR_0_0_5	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	9.29	9.29	29.00	180.00	
AXBLOXUE1:PASILLO_WALL_13_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	4.36	4.36	119.72	90.00	E
AXBLOXUE1:PASILLO_WALL_14_0_0	MURO 27 CM PAÑETADO	0.30	1.722	2.320	0.60	0.60	209.72	90.00	S
AXBLOXUE1:PASILLO_WALL_15_0_0	MURO 27 CM PAÑETADO	0.30	1.722	2.320	6.15	3.75	119.71	90.00	E
AXBLOXUE1:PASILLO_WALL_16_0_0	MURO 27 CM PAÑETADO	0.30	1.722	2.320	0.58	0.58	29.79	90.00	N
AXBLOXUE1:PASILLO_WALL_20_0_0	MURO 27 CM PAÑETADO	0.30	1.722	2.320	2.64	2.64	29.25	90.00	N
AXBLOXUE1:PASILLO_WALL_21_0_0	MURO 27 CM PAÑETADO	0.30	1.722	2.320	0.61	0.61	299.00	90.00	W
AXBLOXUE1:PASILLO_WALL_22_0_0	MURO 12 CM CONCRETO	0.40	3.908	9.417	9.26	2.40	29.00	90.00	N
AXBLOXUE1:PASILLO_WALL_23_0_0	MURO 12 CM CONCRETO	0.40	3.908	9.417	10.32	3.04	119.11	90.00	E
AXBLOXUE1:PASILLO_WALL_24_0_0	MURO 12 CM CONCRETO	0.40	3.908	9.417	8.07	3.80	29.06	90.00	N
AXBLOXUE1:PASILLO_WALL_25_0_0	MURO 12 CM CONCRETO	0.40	3.908	9.417	10.20	3.00	299.09	90.00	W
AXBLOXUE1:PASILLO_WALL_26_0_0	MURO 12 CM CONCRETO	0.40	3.908	9.417	9.23	2.40	29.00	90.00	N
AXBLOXUE1:PASILLO_WALL_27_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	0.61	0.61	119.25	90.00	E
AXBLOXUE1:PASILLO_WALL_28_0_0	MURO 27 CM PAÑETADO	0.30	1.722	2.320	0.95	0.95	29.25	90.00	N
AXBLOXUE1:PASILLO_GROUNDLOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.97	1.97	28.76	180.00	
AXBLOXUE1:PASILLO_GROUNDLOOR_0_0_2	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	7.27	7.27	348.85	180.00	
AXBLOXUE1:PASILLO_GROUNDLOOR_0_0_3	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.52	1.52	29.25	180.00	
AXBLOXUE1:PASILLO_GROUNDLOOR_0_0_4	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.85	1.85	29.25	180.00	
AXBLOXUE1:PASILLO_GROUNDLOOR_0_0_5	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.04	0.04	29.00	180.00	
AXBLOXUE1:PASILLO_GROUNDLOOR_0_0_6	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	3.77	3.77	28.86	180.00	
AXBLOXUE1:PASILLO_GROUNDLOOR_0_0_7	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	5.21	5.21	29.00	180.00	
AXBLOXUE1:PASILLO_GROUNDLOOR_0_0_8	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.15	0.15	29.13	180.00	
AXBLOXUE1:PASILLO_GROUNDLOOR_0_0_9	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.13	0.13	29.13	180.00	
AXBLOXUE1:PASILLO_GROUNDLOOR_0_0_10	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	8.62	8.62	28.86	180.00	
AXBLOXUE1:PASILLO_ROOF_1_1_0	CUBIERTA PLANA DEL PROYECTO	0.15	0.250	0.259	4.04	4.04	208.05	0.00	
AXBLOXUE1:LAVANDERIA_WALL_3_0_0	MURO 12 CM LADRILLO	0.30	2.913	5.167	6.08	6.08	119.57	90.00	E
AXBLOXUE1:LAVANDERIA_WALL_4_0_0	MURO 27 CM PAÑETADO	0.30	1.722	2.320	0.60	0.60	209.72	90.00	S
AXBLOXUE1:LAVANDERIA_WALL_5_0_0	MURO 27 CM PAÑETADO	0.30	1.722	2.320	3.64	3.64	119.80	90.00	E
AXBLOXUE1:LAVANDERIA_WALL_6_0_0	MURO 27 CM PAÑETADO	0.30	1.722	2.320	30.59	23.82	29.38	90.00	N
AXBLOXUE1:LAVANDERIA_WALL_7_0_0	MURO 27 CM PAÑETADO	0.30	1.722	2.320	9.60	9.60	299.23	90.00	W
AXBLOXUE1:LAVANDERIA_GROUNDLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.14	0.14	29.72	180.00	
AXBLOXUE1:LAVANDERIA_GROUNDLOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	19.26	19.26	348.85	180.00	
AXBLOXUE2:PREJARDIN1_WALL_5_0_0	MURO 27 CM PAÑETADO AMBAS CARAS	0.40	1.643	2.180	10.82	10.82	29.68	90.00	N
AXBLOXUE2:PREJARDIN1_WALL_6_0_0	MURO 15 CM	0.40	1.806	2.476	3.39	1.29	299.68	90.00	W
AXBLOXUE2:PREJARDIN1_WALL_7_0_0	MURO 15 CM	0.40	1.806	2.476	2.18	1.64	29.75	90.00	N

AXBLOXUE2:PREJARDIN1_WALL_8_0_0	MURO 15 CM	0.40	1.806	2.476	7.33	4.66	299.68	90.00	W
AXBLOXUE2:PREJARDIN1_WALL_9_0_0	MURO 15 CM	0.40	1.806	2.476	2.16	2.16	210.45	90.00	S
AXBLOXUE2:PREJARDIN1_GROUNDFOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	13.31	13.31	30.03	180.00	
AXBLOXUE2:PREJARDIN1_GROUNDFOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.89	1.89	30.45	180.00	
AXBLOXUE2:PREJARDIN1_GROUNDFOOR_0_0_2	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.03	0.03	119.68	180.00	
AXBLOXUE2:PREJARDIN3_WALL_5_0_0	MURO 15 CM	0.40	1.806	2.476	2.59	0.46	299.68	90.00	W
AXBLOXUE2:PREJARDIN3_WALL_6_0_0	MURO 15 CM	0.40	1.806	2.476	2.18	1.64	30.13	90.00	N
AXBLOXUE2:PREJARDIN3_WALL_7_0_0	MURO 15 CM	0.40	1.806	2.476	7.41	4.71	299.68	90.00	W
AXBLOXUE2:PREJARDIN3_WALL_8_0_0	MURO 15 CM	0.40	1.806	2.476	2.17	2.17	210.13	90.00	S
AXBLOXUE2:PREJARDIN3_GROUNDFOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	16.17	16.17	30.23	180.00	
AXBLOXUE2:PREJARDIN3_GROUNDFOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.92	1.92	30.13	180.00	
AXBLOXUE2:PREJARDIN3_GROUNDFOOR_0_0_2	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.04	0.04	119.72	180.00	
AXBLOXUE2:PREJARDIN2_WALL_2_0_0	MURO 15 CM	0.40	1.806	2.476	10.49	6.85	119.68	90.00	E
AXBLOXUE2:PREJARDIN2_WALL_3_0_0	MURO 27 CM PAÑETADO AMBAS CARAS	0.40	1.643	2.180	16.71	16.71	29.68	90.00	N
AXBLOXUE2:PREJARDIN2_GROUNDFOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	20.75	20.75	30.03	180.00	
AXBLOXUE2:PREJARDIN4_WALL_5_0_0	MURO 15 CM	0.40	1.806	2.476	10.08	6.41	119.68	90.00	E
AXBLOXUE2:PREJARDIN4_GROUNDFOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	16.63	16.63	30.23	180.00	
AXBLOXUE2:PARVULOS1_WALL_4_0_0	MURO 15 CM	0.40	1.806	2.476	2.57	0.46	299.68	90.00	W
AXBLOXUE2:PARVULOS1_WALL_5_0_0	MURO 15 CM	0.40	1.806	2.476	2.23	1.69	30.18	90.00	N
AXBLOXUE2:PARVULOS1_WALL_6_0_0	MURO 15 CM	0.40	1.806	2.476	7.41	4.70	299.68	90.00	W
AXBLOXUE2:PARVULOS1_WALL_7_0_0	MURO 15 CM	0.40	1.806	2.476	2.22	2.22	209.87	90.00	S
AXBLOXUE2:PARVULOS1_GROUNDFOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	15.91	15.91	29.72	180.00	
AXBLOXUE2:PARVULOS1_GROUNDFOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.96	1.96	29.87	180.00	
AXBLOXUE2:PARVULOS2_WALL_6_0_0	MURO 15 CM	0.40	1.806	2.476	9.72	6.20	119.68	90.00	E
AXBLOXUE2:PARVULOS2_GROUNDFOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	16.36	16.36	29.72	180.00	
AXBLOXUE2:MATERNAL_WALL_5_0_0	MURO 15 CM	0.40	1.806	2.476	2.57	0.46	299.68	90.00	W
AXBLOXUE2:MATERNAL_WALL_6_0_0	MURO 15 CM	0.40	1.806	2.476	2.22	1.68	30.11	90.00	N
AXBLOXUE2:MATERNAL_WALL_7_0_0	MURO 15 CM	0.40	1.806	2.476	8.80	5.40	299.68	90.00	W
AXBLOXUE2:MATERNAL_WALL_18_0_0	MURO 15 CM	0.40	1.806	2.476	20.94	13.01	119.68	90.00	E
AXBLOXUE2:MATERNAL_GROUNDFOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.08	0.08	29.80	180.00	
AXBLOXUE2:MATERNAL_GROUNDFOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	18.05	18.05	29.80	180.00	
AXBLOXUE2:MATERNAL_GROUNDFOOR_0_0_2	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.30	0.30	29.90	180.00	
AXBLOXUE2:MATERNAL_GROUNDFOOR_0_0_3	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.15	1.15	29.68	180.00	
AXBLOXUE2:MATERNAL_GROUNDFOOR_0_0_4	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	2.32	2.32	29.68	180.00	
AXBLOXUE2:MATERNAL_GROUNDFOOR_0_0_5	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	38.66	38.66	29.68	180.00	
AXBLOXUE2:BANO_WALL_7_0_0	MURO 15 CM	0.40	1.806	2.476	9.03	7.29	299.68	90.00	W
AXBLOXUE2:BANO_WALL_8_0_0	MURO 15 CM	0.40	1.806	2.476	2.20	2.20	209.58	90.00	S
AXBLOXUE2:BANO_GROUNDFOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	3.39	3.39	29.80	180.00	
AXBLOXUE2:BANO_GROUNDFOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	2.37	2.37	29.58	180.00	
AXBLOXUE2:PARVULOS3_WALL_7_0_0	MURO 15 CM	0.40	1.806	2.476	2.58	0.46	299.64	90.00	W
AXBLOXUE2:PARVULOS3_WALL_8_0_0	MURO 15 CM	0.40	1.806	2.476	2.17	1.63	29.68	90.00	N
AXBLOXUE2:PARVULOS3_WALL_9_0_0	MURO 15 CM	0.40	1.806	2.476	7.40	4.70	299.68	90.00	W
AXBLOXUE2:PARVULOS3_WALL_10_0_0	MURO 15 CM	0.40	1.806	2.476	2.16	2.16	209.50	90.00	S
AXBLOXUE2:PARVULOS3_GROUNDFOOR_0_0_0	SUELO SOBRE TERRENO DEL	0.40	2.656	4.664	16.16	16.16	29.53	180.00	

	PROYECTO									
AXBLOXUE2:PARVULOS3_GROUNDLOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.89	1.89	29.50	180.00		
AXBLOXUE2:PARVULOS4_WALL_5_0_0	MURO 15 CM	0.40	1.806	2.476	9.86	6.28	119.68	90.00	E	
AXBLOXUE2:PARVULOS4_GROUNDLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	16.39	16.39	29.53	180.00		
AXBLOXUE2:LAVACOLAS_GROUNDLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.02	0.02	29.68	180.00		
AXBLOXUE2:LAVACOLAS_GROUNDLOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	6.00	6.00	29.80	180.00		
AXBLOXUE2:LAVACOLAS_GROUNDLOOR_0_0_2	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.47	0.47	29.80	180.00		
AXBLOXUE2:PREJARDIN5_WALL_5_0_0	MURO 15 CM	0.40	1.806	2.476	2.58	0.46	299.55	90.00	W	
AXBLOXUE2:PREJARDIN5_WALL_6_0_0	MURO 15 CM	0.40	1.806	2.476	2.17	1.69	29.55	90.00	N	
AXBLOXUE2:PREJARDIN5_WALL_7_0_0	MURO 15 CM	0.40	1.806	2.476	7.38	4.69	299.55	90.00	W	
AXBLOXUE2:PREJARDIN5_WALL_8_0_0	MURO 15 CM	0.40	1.806	2.476	2.14	2.14	209.46	90.00	S	
AXBLOXUE2:PREJARDIN5_GROUNDLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	0.03	0.03	29.53	180.00		
AXBLOXUE2:PREJARDIN5_GROUNDLOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	16.17	16.17	29.53	180.00		
AXBLOXUE2:PREJARDIN5_GROUNDLOOR_0_0_2	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.88	1.88	29.46	180.00		
AXBLOXUE2:PREJARDIN6_WALL_5_0_0	MURO 15 CM	0.40	1.806	2.476	9.95	6.34	119.68	90.00	E	
AXBLOXUE2:PREJARDIN6_GROUNDLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	16.47	16.47	29.53	180.00		
AXBLOXUE2:PREJARDIN7_WALL_5_0_0	MURO 15 CM	0.40	1.806	2.476	2.62	0.46	299.68	90.00	W	
AXBLOXUE2:PREJARDIN7_WALL_6_0_0	MURO 15 CM	0.40	1.806	2.476	2.17	1.63	29.68	90.00	N	
AXBLOXUE2:PREJARDIN7_WALL_7_0_0	MURO 15 CM	0.40	1.806	2.476	7.35	4.83	299.68	90.00	W	
AXBLOXUE2:PREJARDIN7_WALL_8_2_0	MURO 27 CM PAÑETADO AMBAS CARAS	0.40	1.643	2.180	0.89	0.89	209.68	90.00	S	
AXBLOXUE2:PREJARDIN7_WALL_8_2_1	MURO 27 CM PAÑETADO AMBAS CARAS	0.40	1.643	2.180	11.63	11.63	209.68	90.00	S	
AXBLOXUE2:PREJARDIN7_GROUNDLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	1.90	1.90	29.68	180.00		
AXBLOXUE2:PREJARDIN7_GROUNDLOOR_0_0_1	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	13.40	13.40	29.68	180.00		
AXBLOXUE2:PREJARDIN8_WALL_5_1_0	MURO 27 CM PAÑETADO AMBAS CARAS	0.40	1.643	2.180	2.72	2.72	209.68	90.00	S	
AXBLOXUE2:PREJARDIN8_WALL_5_1_1	MURO 27 CM PAÑETADO AMBAS CARAS	0.40	1.643	2.180	8.04	8.04	209.68	90.00	S	
AXBLOXUE2:PREJARDIN8_WALL_5_1_2	MURO 27 CM PAÑETADO AMBAS CARAS	0.40	1.643	2.180	0.11	0.11	209.68	90.00	S	
AXBLOXUE2:PREJARDIN8_WALL_5_1_3	MURO 27 CM PAÑETADO AMBAS CARAS	0.40	1.643	2.180	0.03	0.03	209.68	90.00	S	
AXBLOXUE2:PREJARDIN8_WALL_5_1_4	MURO 27 CM PAÑETADO AMBAS CARAS	0.40	1.643	2.180	0.25	0.25	209.68	90.00	S	
AXBLOXUE2:PREJARDIN8_WALL_5_1_5	MURO 27 CM PAÑETADO AMBAS CARAS	0.40	1.643	2.180	0.90	0.90	209.68	90.00	S	
AXBLOXUE2:PREJARDIN8_WALL_5_1_7	MURO 27 CM PAÑETADO AMBAS CARAS	0.40	1.643	2.180	2.72	2.72	209.68	90.00	S	
AXBLOXUE2:PREJARDIN8_WALL_5_1_8	MURO 27 CM PAÑETADO AMBAS CARAS	0.40	1.643	2.180	1.44	0.00	209.68	90.00	S	
AXBLOXUE2:PREJARDIN8_WALL_6_0_0	MURO 15 CM	0.40	1.806	2.476	10.49	6.84	119.68	90.00	E	
AXBLOXUE2:PREJARDIN8_GROUNDLOOR_0_0_0	SUELO SOBRE TERRENO DEL PROYECTO	0.40	2.656	4.664	20.93	20.93	29.68	180.00		

Exterior Fenestration

	Construction	Glass Area [m2]	Frame Area [m2]	Divider Area [m2]	Area of One Opening [m2]	Area of Multiplied Openings [m2]	Glass U-Factor [W/m2-K]	Glass SHGC	Glass Visible Transmittance	Frame Conductance [W/m2-K]	Divider Conductance [W/m2-K]
AXBLOXUE3:ADMINISTRACION_WALL_4_0_0_0_0_0_WIN	1001	2.67	0.57	0.00	3.24	3.24	3.804	0.612	0.671	9.500	0.000
AXBLOXUE3:ADMINISTRACION_WALL_8_0_0_0_0_0_WIN	1001	1.76	0.50	0.00	2.26	2.26	3.804	0.612	0.671	9.500	0.000
AXBLOXUE3:ADMINISTRACION_WALL_10_0_0_0_0_0_WIN	1001	9.89	1.16	0.68	11.73	11.73	3.804	0.612	0.671	9.500	9.500

AXBLOXUE3:ADMINISTRACION_WALL_19_0_0_0_0_0_WIN	1001	1.71	0.51	0.00	2.22	2.22	3.804	0.612	0.671	9.500	0.000
AXBLOXUE3:PORTERIA_WALL_2_1_6_0_6_0_WIN	1001	2.18	0.51	0.00	2.69	2.69	3.804	0.612	0.671	9.500	0.000
AXBLOXUE3:PORTERIA_WALL_8_0_0_0_0_0_WIN	1001	1.60	0.44	0.00	2.05	2.05	3.804	0.612	0.671	9.500	0.000
AXBLOXUE3:COMEDOR_WALL_1_2_6_0_6_0_WIN	1001	9.49	1.13	0.89	11.51	11.51	3.804	0.612	0.671	9.500	9.500
AXBLOXUE3:COMEDOR_WALL_4_0_0_0_0_2_WIN	1001	7.33	0.95	0.34	8.62	8.62	3.804	0.612	0.671	9.500	9.500
AXBLOXUE3:COMEDOR_WALL_4_0_0_1_0_1_WIN	1001	7.52	0.96	0.34	8.81	8.81	3.804	0.612	0.671	9.500	9.500
AXBLOXUE3:COMEDOR_WALL_4_0_0_2_0_0_WIN	1001	7.31	0.94	0.34	8.59	8.59	3.804	0.612	0.671	9.500	9.500
AXBLOXUE1:AULAMULTIPLE_WALL_7_0_0_0_0_3_WIN	1003	1.76	0.50	0.39	2.64	5.28	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:AULAMULTIPLE_WALL_7_0_0_1_0_2_WIN	1003	0.37	0.29	0.08	0.74	1.48	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:AULAMULTIPLE_WALL_8_0_0_0_0_5_WIN	1003	0.37	0.29	0.08	0.74	2.23	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:AULAMULTIPLE_WALL_8_0_0_1_0_4_WIN	1003	1.76	0.50	0.39	2.64	7.93	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:AULAMULTIPLE_WALL_9_0_0_0_0_3_WIN	1003	0.54	0.37	0.08	0.99	1.98	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:AULAMULTIPLE_WALL_9_0_0_1_0_2_WIN	1003	2.56	0.58	0.39	3.52	7.05	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_7_0_0_0_0_1_WIN	1003	0.56	0.39	0.08	1.03	1.03	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_7_0_0_1_0_0_WIN	1003	2.69	0.59	0.39	3.67	3.67	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_8_0_0_0_0_1_WIN	1003	0.35	0.29	0.08	0.72	0.72	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_8_0_0_1_0_0_WIN	1003	1.68	0.49	0.39	2.55	2.55	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_9_0_0_0_0_1_WIN	1003	0.74	0.47	0.08	1.29	1.29	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_9_0_0_1_0_0_WIN	1003	3.53	0.67	0.39	4.58	4.58	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_10_0_0_0_0_1_WIN	1003	1.68	0.49	0.39	2.55	2.55	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_10_0_0_1_0_0_WIN	1003	0.35	0.29	0.08	0.72	0.72	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_11_0_0_0_0_1_WIN	1003	2.69	0.59	0.39	3.67	3.67	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:LUDOTECAXBIBLIOTECA_WALL_11_0_0_1_0_0_WIN	1003	0.56	0.39	0.08	1.03	1.03	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:BANONINAS_WALL_8_0_0_0_0_1_WIN	1003	0.54	0.37	0.08	0.99	0.99	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:BANONINAS_WALL_8_0_0_1_0_0_WIN	1003	2.56	0.58	0.39	3.52	3.52	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:BANONINOS_WALL_16_0_0_0_0_1_WIN	1003	0.54	0.37	0.08	0.99	0.99	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:BANONINOS_WALL_16_0_0_1_0_0_WIN	1003	2.56	0.58	0.39	3.52	3.52	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:PASILLO_WALL_15_0_0_0_0_0_WIN	1003	1.87	0.52	0.00	2.39	2.39	3.704	0.762	0.841	9.500	0.000
AXBLOXUE1:PASILLO_WALL_22_0_0_0_0_0_WIN	1003	6.03	0.82	0.00	6.85	6.85	3.704	0.762	0.841	9.500	0.000
AXBLOXUE1:PASILLO_WALL_23_0_0_0_0_0_WIN	1003	6.44	0.84	0.00	7.28	7.28	3.704	0.762	0.841	9.500	0.000
AXBLOXUE1:PASILLO_WALL_24_0_0_0_0_0_WIN	1003	3.62	0.64	0.00	4.27	4.27	3.704	0.762	0.841	9.500	0.000
AXBLOXUE1:PASILLO_WALL_25_0_0_0_0_0_WIN	1003	6.36	0.84	0.00	7.20	7.20	3.704	0.762	0.841	9.500	0.000
AXBLOXUE1:PASILLO_WALL_26_0_0_0_0_0_WIN	1003	6.01	0.82	0.00	6.83	6.83	3.704	0.762	0.841	9.500	0.000
AXBLOXUE1:LAVANDERIA_WALL_6_0_0_0_0_3_WIN	1003	0.37	0.29	0.08	0.74	1.48	3.704	0.762	0.841	9.500	9.500
AXBLOXUE1:LAVANDERIA_WALL_6_0_0_1_0_2_WIN	1003	1.76	0.50	0.39	2.64	5.28	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:PREJARDIN1_WALL_7_0_0_0_0_0_WIN	1003	0.30	0.24	0.00	0.54	0.54	3.704	0.762	0.841	9.500	0.000
AXBLOXUE2:PREJARDIN1_WALL_8_0_0_0_0_0_WIN	1003	1.99	0.52	0.17	2.68	2.68	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:PREJARDIN3_WALL_6_0_0_0_0_0_WIN	1003	0.30	0.24	0.00	0.54	0.54	3.704	0.762	0.841	9.500	0.000
AXBLOXUE2:PREJARDIN3_WALL_7_0_0_0_0_0_WIN	1003	2.01	0.53	0.17	2.71	2.71	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:PREJARDIN2_WALL_2_0_0_0_0_0_WIN	1003	2.74	0.67	0.24	3.64	3.64	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:PREJARDIN4_WALL_5_0_0_0_0_0_WIN	1003	2.76	0.67	0.24	3.66	3.66	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:PARVULOS1_WALL_5_0_0_0_0_0_WIN	1003	0.30	0.24	0.00	0.54	0.54	3.704	0.762	0.841	9.500	0.000
AXBLOXUE2:PARVULOS1_WALL_6_0_0_0_0_0_WIN	1003	2.01	0.53	0.17	2.70	2.70	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:PARVULOS2_WALL_6_0_0_0_0_0_WIN	1003	2.64	0.65	0.24	3.53	3.53	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:MATERNAL_WALL_6_0_0_0_0_0_WIN	1003	0.30	0.24	0.00	0.54	0.54	3.704	0.762	0.841	9.500	0.000
AXBLOXUE2:MATERNAL_WALL_7_0_0_0_0_0_WIN	1003	2.61	0.62	0.17	3.39	3.39	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:MATERNAL_WALL_18_0_0_0_0_0_WIN	1003	6.11	1.27	0.55	7.93	7.93	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:BANO_WALL_7_0_0_0_0_0_WIN	1003	1.14	0.54	0.07	1.75	1.75	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:PARVULOS3_WALL_8_0_0_0_0_0_WIN	1003	0.30	0.24	0.00	0.54	0.54	3.704	0.762	0.841	9.500	0.000
AXBLOXUE2:PARVULOS3_WALL_9_0_0_0_0_0_WIN	1003	2.01	0.53	0.17	2.70	2.70	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:PARVULOS4_WALL_5_0_0_0_0_0_WIN	1003	2.68	0.66	0.24	3.58	3.58	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:PREJARDIN5_WALL_6_0_0_0_0_0_WIN	1003	0.25	0.23	0.00	0.48	0.48	3.704	0.762	0.841	9.500	0.000
AXBLOXUE2:PREJARDIN5_WALL_7_0_0_0_0_0_WIN	1003	2.00	0.53	0.17	2.69	2.69	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:PREJARDIN6_WALL_5_0_0_0_0_0_WIN	1003	2.71	0.66	0.24	3.61	3.61	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:PREJARDIN7_WALL_6_0_0_0_0_0_WIN	1003	0.30	0.24	0.00	0.54	0.54	3.704	0.762	0.841	9.500	0.000
AXBLOXUE2:PREJARDIN7_WALL_7_0_0_0_0_0_WIN	1003	1.85	0.50	0.17	2.52	2.52	3.704	0.762	0.841	9.500	9.500
AXBLOXUE2:PREJARDIN8_WALL_5_1_8_0_8_0_WIN	1003	1.07	0.36	0.00	1.43	1.43	3.704	0.762	0.841	9.500	0.000
AXBLOXUE2:PREJARDIN8_WALL_6_0_0_0_0_0_WIN	1003	2.75	0.67	0.24	3.65	3.65	3.704	0.762	0.841	9.500	9.500
Total or Average						216.00	3.733	0.719	0.792		
North Total or Average						51.62	3.736	0.714	0.787		
Non-North Total or Average						164.38	3.732	0.721	0.794		

Interior Fenestration

	Construction	Area of One Opening [m2]	Area of Openings [m2]	Glass U-Factor [W/m2-K]	Glass SHGC	Glass Visible Transmittance	Parent Surface
AXBLOXUE2:PREJARDIN1_PARTITION_4_0_0_1_0_0_WIN	1003	3.59	3.59	3.704	0.762	0.841	AXBLOXUE2:PREJARDIN1_PARTITION_4_0_0
AXBLOXUE2:PREJARDIN3_PARTITION_12_0_0_1_0_0_WIN	1003	3.63	3.63	3.704	0.762	0.841	AXBLOXUE2:PREJARDIN3_PARTITION_12_0_0
AXBLOXUE2:PREJARDIN2_PARTITION_4_0_0_0_0_0_WIN_10142	1003	3.59	3.59	3.704	0.762	0.841	AXBLOXUE2:PREJARDIN2_PARTITION_4_0_10139

AXBLOXUE2:PREJARDIN4_PARTITION_3_0_0_0_0_0_WIN_10152	1003	3.63	3.63	3.704	0.762	0.841	AXBLOXUE2:PREJARDIN4_PARTITION_3_0_0_0_0_0_WIN_10149
AXBLOXUE2:PARVULOS1_PARTITION_10_0_0_0_0_0_WIN	1003	3.57	3.57	3.704	0.762	0.841	AXBLOXUE2:PARVULOS1_PARTITION_10_0_0_0_0_0_WIN
AXBLOXUE2:PARVULOS2_PARTITION_4_0_0_0_0_0_WIN_10163	1003	3.57	3.57	3.704	0.762	0.841	AXBLOXUE2:PARVULOS2_PARTITION_4_0_0_0_0_0_WIN_10161
AXBLOXUE2:PARVULOS3_PARTITION_2_0_0_1_0_0_WIN	1003	3.59	3.59	3.704	0.762	0.841	AXBLOXUE2:PARVULOS3_PARTITION_2_0_0_1_0_0_WIN
AXBLOXUE2:PARVULOS4_PARTITION_3_0_0_0_0_0_WIN_10196	1003	3.59	3.59	3.704	0.762	0.841	AXBLOXUE2:PARVULOS4_PARTITION_3_0_0_0_0_0_WIN_10193
AXBLOXUE2:PREJARDIN5_PARTITION_2_0_0_1_0_0_WIN	1003	3.60	3.60	3.704	0.762	0.841	AXBLOXUE2:PREJARDIN5_PARTITION_2_0_0_1_0_0_WIN
AXBLOXUE2:PREJARDIN6_PARTITION_3_0_0_0_0_0_WIN_10210	1003	3.60	3.60	3.704	0.762	0.841	AXBLOXUE2:PREJARDIN6_PARTITION_3_0_0_0_0_0_WIN_10207
AXBLOXUE2:PREJARDIN7_PARTITION_2_0_0_1_0_0_WIN	1003	3.62	3.62	3.704	0.762	0.841	AXBLOXUE2:PREJARDIN7_PARTITION_2_0_0_1_0_0_WIN
AXBLOXUE2:PREJARDIN8_PARTITION_4_0_0_0_0_0_WIN_10220	1003	3.62	3.62	3.704	0.762	0.841	AXBLOXUE2:PREJARDIN8_PARTITION_4_0_0_0_0_0_WIN_10217
Total or Average			43.18	3.704	0.762	0.841	

Exterior Door

	Construction	U-Factor with Film [W/m2-K]	U-Factor no Film [W/m2-K]	Gross Area [m2]	Parent Surface
AXBLOXUE3:CUARTOTECNICO_WALL_6_0_0_0_0_1_VENT	HOLES AND VENTS	0.465	0.500	2.05	AXBLOXUE3:CUARTOTECNICO_WALL_6_0_0_0_0_1_VENT
AXBLOXUE3:CUARTOTECNICO_WALL_6_0_0_1_0_0_DOOR	PUERTA EXTERIOR DEL PROYECTO	2.995	5.429	2.16	AXBLOXUE3:CUARTOTECNICO_WALL_6_0_0_1_0_0_DOOR
AXBLOXUE3:LAVADO_WALL_9_0_0_0_0_1_DOOR	PUERTA EXTERIOR DEL PROYECTO	2.995	5.429	2.27	AXBLOXUE3:LAVADO_WALL_9_0_0_0_0_1_DOOR
AXBLOXUE3:LAVADO_WALL_9_0_0_1_0_0_VENT	HOLES AND VENTS	0.465	0.500	2.15	AXBLOXUE3:LAVADO_WALL_9_0_0_1_0_0_VENT
AXBLOXUE3:ALCENAMIENTO_WALL_7_0_0_0_0_1_DOOR	PUERTA EXTERIOR DEL PROYECTO	2.995	5.429	1.14	AXBLOXUE3:ALCENAMIENTO_WALL_7_0_0_0_0_1_DOOR
AXBLOXUE3:ALCENAMIENTO_WALL_7_0_0_1_0_0_VENT	HOLES AND VENTS	0.465	0.500	1.08	AXBLOXUE3:ALCENAMIENTO_WALL_7_0_0_1_0_0_VENT
AXBLOXUE3:LOCKERS_WALL_0_0_0_0_0_0_DOOR	PUERTA EXTERIOR DEL PROYECTO	2.995	5.429	2.38	AXBLOXUE3:LOCKERS_WALL_0_0_0_0_0_0_DOOR
AXBLOXUE2:PREJARDIN1_WALL_6_0_0_0_0_0_DOOR	PUERTA EXTERIOR DEL PROYECTO	2.995	5.429	2.10	AXBLOXUE2:PREJARDIN1_WALL_6_0_0_0_0_0_DOOR
AXBLOXUE2:PREJARDIN3_WALL_5_0_0_0_0_0_DOOR	PUERTA EXTERIOR DEL PROYECTO	2.995	5.429	2.13	AXBLOXUE2:PREJARDIN3_WALL_5_0_0_0_0_0_DOOR
AXBLOXUE2:PARVULOS1_WALL_4_0_0_0_0_0_DOOR	PUERTA EXTERIOR DEL PROYECTO	2.995	5.429	2.12	AXBLOXUE2:PARVULOS1_WALL_4_0_0_0_0_0_DOOR
AXBLOXUE2:MATERNAL_WALL_5_0_0_0_0_0_DOOR	PUERTA EXTERIOR DEL PROYECTO	2.995	5.429	2.11	AXBLOXUE2:MATERNAL_WALL_5_0_0_0_0_0_DOOR
AXBLOXUE2:PARVULOS3_WALL_7_0_0_0_0_0_DOOR	PUERTA EXTERIOR DEL PROYECTO	2.995	5.429	2.12	AXBLOXUE2:PARVULOS3_WALL_7_0_0_0_0_0_DOOR
AXBLOXUE2:PREJARDIN5_WALL_5_0_0_0_0_0_DOOR	PUERTA EXTERIOR DEL PROYECTO	2.995	5.429	2.12	AXBLOXUE2:PREJARDIN5_WALL_5_0_0_0_0_0_DOOR
AXBLOXUE2:PREJARDIN7_WALL_5_0_0_0_0_0_DOOR	PUERTA EXTERIOR DEL PROYECTO	2.995	5.429	2.15	AXBLOXUE2:PREJARDIN7_WALL_5_0_0_0_0_0_DOOR

Report: **Lighting Summary**

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For: **Entire Facility**

Timestamp: **2023-04-07 08:49:01**

Interior Lighting

	Zone	Lighting Power Density [W/m2]	Zone Area [m2]	Total Power [W]	End Use Subcategory	Schedule Name	Scheduled Hours/Week [hr]	Hours/Week > 1% [hr]	Full Load Hours/Week [hr]	F Fr
AXBLOXUE3:BANOADMINISTRACION	AXBLOXUE3:BANOADMINISTRACION	14.0567	12.81	180.00	General	UNI_TOILET_LIGHT	64.59	64.55	64.55	
AXBLOXUE3:COCINA	AXBLOXUE3:COCINA	10.3922	15.88	165.00	General	UNI_FOODPREP_LIGHT	55.14	55.10	55.10	
AXBLOXUE3:BANO	AXBLOXUE3:BANO	9.8280	3.05	30.00	General	UNI_TOILET_LIGHT	64.59	64.55	64.55	
AXBLOXUE1:BANONINAS	AXBLOXUE1:BANONINAS	6.3124	14.26	90.00	General	UNI_TOILET_LIGHT	64.59	64.55	64.55	
AXBLOXUE1:BANODISCAPACITADO	AXBLOXUE1:BANODISCAPACITADO	7.2077	4.16	30.00	General	UNI_TOILET_LIGHT	64.59	64.55	64.55	
AXBLOXUE1:BANONINOS	AXBLOXUE1:BANONINOS	6.1882	14.54	90.00	General	UNI_TOILET_LIGHT	64.59	64.55	64.55	
AXBLOXUE2:BANO	AXBLOXUE2:BANO	20.8210	5.76	120.00	General	UNI_TOILET_LIGHT	64.59	64.55	64.55	
AXBLOXUE2:LAVACOLAS	AXBLOXUE2:LAVACOLAS	18.5165	6.48	120.00	General	UNI_TOILET_LIGHT	64.59	64.55	64.55	
AXBLOXUE3:CUARTOTECNICO	AXBLOXUE3:CUARTOTECNICO	10.0292	5.48	55.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38	
AXBLOXUE3:ADMINISTRACION	AXBLOXUE3:ADMINISTRACION	9.1950	41.87	385.00	General	OFFICE_OPENOFF_LIGHT	60.07	60.07	60.07	
AXBLOXUE3:LAVADO	AXBLOXUE3:LAVADO	13.5548	8.12	110.00	General	UNI_TOILET_LIGHT	64.59	64.55	64.55	
AXBLOXUE3:ALCENAMIENTO	AXBLOXUE3:ALCENAMIENTO	15.8360	6.95	110.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38	
AXBLOXUE3:LOCKERS	AXBLOXUE3:LOCKERS	6.2489	8.80	55.00	General	UNI_CIRCULATION_LIGHT	112.00	112.00	112.00	
AXBLOXUE3:PORTERIA	AXBLOXUE3:PORTERIA	12.6802	4.73	60.00	General	UNI_CELLOFF_LIGHT	33.75	33.54	33.54	
AXBLOXUE3:COMEDOR	AXBLOXUE3:COMEDOR	4.4269	74.54	330.00	General	UNI_EATDRINK_LIGHT	84.00	84.00	84.00	
AXBLOXUE1:AULAMULTIPLE	AXBLOXUE1:AULAMULTIPLE	6.4238	68.50	440.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38	
AXBLOXUE1:LUDOTECAXBIBLIOTECA	AXBLOXUE1:LUDOTECAXBIBLIOTECA	3.9918	82.67	330.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38	
AXBLOXUE1:PASILLO	AXBLOXUE1:PASILLO	6.8127	30.53	208.00	General	UNI_CIRCULATION_LIGHT	112.00	112.00	112.00	
AXBLOXUE1:LAVANDERIA	AXBLOXUE1:LAVANDERIA	8.5049	19.40	165.00	General	UNI_TOILET_LIGHT	64.59	64.55	64.55	
AXBLOXUE2:PREJARDIN1	AXBLOXUE2:PREJARDIN1	7.2218	15.23	110.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38	
AXBLOXUE2:PREJARDIN3	AXBLOXUE2:PREJARDIN3	6.0664	18.13	110.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38	
AXBLOXUE2:PREJARDIN2	AXBLOXUE2:PREJARDIN2	7.9510	20.75	165.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38	
AXBLOXUE2:PREJARDIN4	AXBLOXUE2:PREJARDIN4	6.6135	16.63	110.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38	

AXBLOXUE2:PARVULOS1	AXBLOXUE2:PARVULOS1	6.1565	17.87	110.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38
AXBLOXUE2:PARVULOS2	AXBLOXUE2:PARVULOS2	6.7229	16.36	110.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38
AXBLOXUE2:MATERNAL	AXBLOXUE2:MATERNAL	6.3575	60.56	385.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38
AXBLOXUE2:PARVULOS3	AXBLOXUE2:PARVULOS3	6.0864	18.07	110.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38
AXBLOXUE2:PARVULOS4	AXBLOXUE2:PARVULOS4	6.7126	16.39	110.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38
AXBLOXUE2:PREJARDIN5	AXBLOXUE2:PREJARDIN5	6.0866	18.07	110.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38
AXBLOXUE2:PREJARDIN6	AXBLOXUE2:PREJARDIN6	6.6783	16.47	110.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38
AXBLOXUE2:PREJARDIN7	AXBLOXUE2:PREJARDIN7	7.1886	15.30	110.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38
AXBLOXUE2:PREJARDIN8	AXBLOXUE2:PREJARDIN8	7.8847	20.93	165.00	General	UNI_CLASSRM_LIGHT	58.45	58.38	58.38
Interior Lighting Total		6.9898	699.30	4888.00					

Daylighting

	Zone	Control Name	Daylighting Method	Control Type	Fraction Controlled	Lighting Installed in Zone [W]	Lighting Controlled [W]
None							

Exterior Lighting

	Total Watts	Astronomical Clock/Schedule	Schedule Name	Scheduled Hours/Week [hr]	Hours/Week > 1% [hr]	Full Load Hours/Week [hr]	Consumption [kWh]
EXTERIOR LIGHTING	1455.00	AstronomicalClock	-		84.02	84.02	6374.60
Exterior Lighting Total	1455.00						6374.60

Report: **Equipment Summary**

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For: **Entire Facility**

Timestamp: **2023-04-07 08:49:01**

Central Plant

	Type	Nominal Capacity [W]	Nominal Efficiency [W/W]	IPLV in SI Units [W/W]	IPLV in IP Units [Btu/W-h]
None					

Cooling Coils

	Type	Design Coil Load [W]	Nominal Total Capacity [W]	Nominal Sensible Capacity [W]	Nominal Latent Capacity [W]	Nominal Sensible Heat Ratio	Nominal Efficiency [W/W]	Nominal Coil UA Value [W/C]	Nominal Coil Surface Area [m2]
None									

DX Cooling Coils

	DX Cooling Coil Type	Standard Rated Net Cooling Capacity [W]	Standard Rated Net COP [W/W]	EER [Btu/W-h]	SEER [Btu/W-h]	IEER [Btu/W-h]
None						

DX Cooling Coil ASHRAE 127 Standard Ratings Report

	DX Cooling Coil Type	Rated Net Cooling Capacity Test A [W]	Rated Electric Power Test A [W]	Rated Net Cooling Capacity Test B [W]	Rated Electric Power Test B [W]	Rated Net Cooling Capacity Test C [W]	Rated Electric Power Test C [W]	Rated Net Cooling Capacity Test D [W]	Rated Electric Power Test D [W]
None									

DX Heating Coils

	DX Heating Coil Type	High Temperature Heating (net) Rating Capacity [W]	Low Temperature Heating (net) Rating Capacity [W]	HSPF [Btu/W-h]	Region Number
None					

Heating Coils

	Type	Design Coil Load [W]	Nominal Total Capacity [W]	Nominal Efficiency [W/W]
None				

Fans

	Type	Total Efficiency [W/W]	Delta Pressure [pa]	Max Air Flow Rate [m3/s]	Rated Electric Power [W]	Rated Power Per Max Air Flow Rate [W-s/m3]	Motor Heat In Air Fraction	End Use	Design Day Name for Fan Sizing Peak	Date/Time for Fan Sizing Peak
None										

Pumps

	Type	Control	Head [pa]	Water Flow [m3/s]	Electric Power [W]	Power Per Water Flow Rate [W-s/m3]	Motor Efficiency [W/W]
None							

Service Water Heating

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	Type	Storage Volume [m3]	Input [W]	Thermal Efficiency [W/W]	Recovery Efficiency [W/W]	Energy Factor
None						

Report: HVAC Sizing Summary

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For: Entire Facility

Timestamp: 2023-04-07 08:49:01

Zone Sensible Cooling

	Calculated Design Load [W]	User Design Load [W]	User Design Load per Area [W/m2]	Calculated Design Air Flow [m3/s]	User Design Air Flow [m3/s]	Design Day Name	Date/Time Of Peak {TIMESTAMP}	Thermostat Setpoint Temperature at Peak Load [C]	Indoor Temperature at Peak Load [C]	Indoor Humidity Ratio at Peak Load [kgWater/kgAir]	Outdoor Temperature at Peak Load [C]	Humidat F [kgWat
AXBLOXUE3:BANOADMINISTRACION	0.00	0.00	0.00	0.000	0.016	SUMMER DESIGN DAY IN HSJD (01-01:31-12) JUL		37.18	100.00	0.00001	21.30	
AXBLOXUE3:COCINA	0.00	0.00	0.00	0.000	0.038	SUMMER DESIGN DAY IN HSJD (01-01:31-12) JUL		44.33	100.00	0.00001	21.30	
AXBLOXUE3:BANO	0.00	0.00	0.00	0.000	0.004	SUMMER DESIGN DAY IN HSJD (01-01:31-12) JUL		31.03	100.00	0.00001	21.30	
AXBLOXUE1:BANONINAS	0.00	0.00	0.00	0.000	0.018	SUMMER DESIGN DAY IN HSJD (01-01:31-12) JUL		33.31	100.00	0.00001	21.30	
AXBLOXUE1:BANODISCAPACITADO	0.00	0.00	0.00	0.000	0.005	SUMMER DESIGN DAY IN HSJD (01-01:31-12) JUL		30.37	100.00	0.00001	21.30	
AXBLOXUE1:BANONINOS	0.00	0.00	0.00	0.000	0.019	SUMMER DESIGN DAY IN HSJD (01-01:31-12) JUL		32.71	100.00	0.00001	21.30	
AXBLOXUE2:BANO	0.00	0.00	0.00	0.000	0.007	SUMMER DESIGN DAY IN HSJD (01-01:31-12) JUL		24.30	100.00	0.00001	21.30	
AXBLOXUE2:LAVACOLAS	0.00	0.00	0.00	0.000	0.008	SUMMER DESIGN DAY IN HSJD (01-01:31-12) JUL		27.94	100.00	0.00001	21.30	

The Design Load is the zone sensible load only. It does not include any system effects or ventilation loads.

Zone Sensible Heating

	Calculated Design Load [W]	User Design Load [W]	User Design Load per Area [W/m2]	Calculated Design Air Flow [m3/s]	User Design Air Flow [m3/s]	Design Day Name	Date/Time Of Peak {TIMESTAMP}	Thermostat Setpoint Temperature at Peak Load [C]	Indoor Temperature at Peak Load [C]	Indoor Humidity Ratio at Peak Load [kgWater/kgAir]	Outdoor Temperature at Peak Load [C]	Humidat F [kgWat
AXBLOXUE3:BANOADMINISTRACION	0.00	0.00	0.00	0.000	0.016	WINTER DESIGN DAY IN HSJD (01-01:31-12)		0.00	-50.00	0.00900	3.00	
AXBLOXUE3:COCINA	0.00	0.00	0.00	0.000	0.038	WINTER DESIGN DAY IN HSJD (01-01:31-12)		0.00	-50.00	0.00900	3.00	
						WINTER						

AXBLOXUE3:BANO	0.00	0.00	0.00	0.000	0.004	DESIGN DAY IN HSJD (01- 01:31- 12)	0.00	-50.00	0.00900	3.00
AXBLOXUE1:BANONINVAS	0.00	0.00	0.00	0.000	0.018	WINTER DESIGN DAY IN HSJD (01- 01:31- 12)	0.00	-50.00	0.00900	3.00
AXBLOXUE1:BANODISCAPACITADO	0.00	0.00	0.00	0.000	0.005	WINTER DESIGN DAY IN HSJD (01- 01:31- 12)	0.00	-50.00	0.00900	3.00
AXBLOXUE1:BANONINOS	0.00	0.00	0.00	0.000	0.019	WINTER DESIGN DAY IN HSJD (01- 01:31- 12)	0.00	-50.00	0.00900	3.00
AXBLOXUE2:BANO	0.00	0.00	0.00	0.000	0.007	WINTER DESIGN DAY IN HSJD (01- 01:31- 12)	0.00	-50.00	0.00900	3.00
AXBLOXUE2:LAVACOLAS	0.00	0.00	0.00	0.000	0.008	WINTER DESIGN DAY IN HSJD (01- 01:31- 12)	0.00	-50.00	0.00900	3.00

The Design Load is the zone sensible load only. It does not include any system effects or ventilation loads.

System Design Air Flow Rates

	Calculated cooling [m3/s]	User cooling [m3/s]	Calculated heating [m3/s]	User heating [m3/s]	Adjusted cooling [m3/s]	Adjusted heating [m3/s]	Adjusted main [m3/s]	Calculated Heating Air Flow Ratio []	User Heating Air Flow Ratio []
None									

Plant Loop Coincident Design Fluid Flow Rate Adjustments

	Previous Design Volume Flow Rate [m3/s]	Algorithm Volume Flow Rate [m3/s]	Coincident Design Volume Flow Rate [m3/s]	Coincident Size Adjusted	Peak Sizing Period Name	Peak Day into Period {TIMESTAMP}[day]	Peak Hour Of Day {TIMESTAMP}[hr]	Peak Step Start Minute {TIMESTAMP}[min]
None								

Coil Sizing Summary

	Coil Type	HVAC Type	HVAC Name	Coil Final Gross Total Capacity [W]	Coil Final Gross Sensible Capacity [W]	Coil Final Reference Air Volume Flow Rate [m3/s]	Coil Final Reference Plant Fluid Volume Flow Rate [m3/s]	Coil U- value Times Area Value [W/K]	Design Day Name at Sensible Ideal Loads Peak	Date/Time at Sensible Ideal Loads Peak	Design Day Name at Air Flow Ideal Loads Peak	Date/Time at Air Flow Ideal Loads Peak	Coil Total Capacity at Ideal Loads Peak [W]	Coil Sensible Capacity at Ideal Loads Peak [W]	Coil Air Volume Flow Rate at Ideal Loads Peak [m3/s]	Coil Entering Air Drybulb at Ideal Loads Peak [C]	Coil Entering Air Wetbulb at Ideal Loads Peak [C]	C Humidit [KGWAT]
None																		

Report: System Summary

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For: Entire Facility

Timestamp: 2023-04-07 08:49:01

Economizer

	High Limit Shutoff Control	Minimum Outdoor Air [m3/s]	Maximum Outdoor Air [m3/s]	Return Air Temp Limit	Return Air Enthalpy Limit	Outdoor Air Temperature Limit [C]	Outdoor Air Enthalpy Limit [C]
None							

Demand Controlled Ventilation using Controller:MechanicalVentilation

	Controller:MechanicalVentilation Name	Outdoor Air Per Person [m3/s- person]	Outdoor Air Per Area [m3/s-m2]	Outdoor Air Per Zone [m3/s]	Outdoor Air ACH [ach]	Outdoor Air Method	Outdoor Air Schedule Name	Air Distribution Effectiveness in Cooling Mode	Air Distribution Effectiveness in Heating Mode	Air Distribution Effectiveness Schedule Name
None										

Time Not Comfortable Based on Simple ASHRAE 55-2004

	Winter Clothes [hr]	Summer Clothes [hr]	Summer or Winter Clothes [hr]

AXBLOXUE3:BANOADMINISTRACION	8204.17	8468.33	7945.50
AXBLOXUE3:COCINA	8681.67	8731.33	8657.33
AXBLOXUE3:BANO	7716.00	8298.33	7356.83
AXBLOXUE1:BANONINAS	7602.50	8505.67	7361.83
AXBLOXUE1:BANODISCAPACITADO	7455.67	8229.17	6966.33
AXBLOXUE1:BANONINOS	7905.67	8333.00	7510.83
AXBLOXUE2:BANO	7467.00	8650.67	7403.17
AXBLOXUE2:LAVACOLAS	8139.33	7931.67	7369.33
AXBLOXUE3:CUARTOTECNICO	7214.67	8587.67	7076.33
AXBLOXUE3:ADMINISTRACION	8096.17	8568.83	7942.83
AXBLOXUE3:LAVADO	8700.00	8755.83	8696.67
AXBLOXUE3:ALCENAMIENTO	8738.00	8759.00	8737.17
AXBLOXUE3:LOCKERS	8731.67	8758.83	8730.83
AXBLOXUE3:PORTERIA	8519.83	8693.83	8464.67
AXBLOXUE3:COMEDOR	8389.33	8705.83	8347.50
AXBLOXUE1:AULAMULTIPLE	8734.50	8760.00	8734.50
AXBLOXUE1:LUDOTECAXBIBLIOTECA	8646.50	8760.00	8646.50
AXBLOXUE1:PASILLO	7530.83	8686.83	7475.17
AXBLOXUE1:LAVANDERIA	8760.00	8753.33	8753.33
AXBLOXUE2:PREJARDIN1	8757.67	8760.00	8757.67
AXBLOXUE2:PREJARDIN3	8757.83	8760.00	8757.83
AXBLOXUE2:PREJARDIN2	8757.17	8760.00	8757.17
AXBLOXUE2:PREJARDIN4	8756.67	8760.00	8756.67
AXBLOXUE2:PARVULOS1	8757.83	8760.00	8757.83
AXBLOXUE2:PARVULOS2	8756.83	8760.00	8756.83
AXBLOXUE2:MATERNAL	8756.67	8760.00	8756.67
AXBLOXUE2:PARVULOS3	8757.83	8760.00	8757.83
AXBLOXUE2:PARVULOS4	8756.67	8760.00	8756.67
AXBLOXUE2:PREJARDIN5	8758.17	8760.00	8758.17
AXBLOXUE2:PREJARDIN6	8757.17	8760.00	8757.17
AXBLOXUE2:PREJARDIN7	8758.17	8760.00	8758.17
AXBLOXUE2:PREJARDIN8	8757.33	8760.00	8757.33
Facility	8760.00	8760.00	8760.00

Aggregated over the RunPeriods for Weather

Time Setpoint Not Met

	During Heating [hr]	During Cooling [hr]	During Occupied Heating [hr]	During Occupied Cooling [hr]
AXBLOXUE3:BANOADMINISTRACION	0.00	0.00	0.00	0.00
AXBLOXUE3:COCINA	0.00	0.00	0.00	0.00
AXBLOXUE3:BANO	0.00	0.00	0.00	0.00
AXBLOXUE1:BANONINAS	0.00	0.00	0.00	0.00
AXBLOXUE1:BANODISCAPACITADO	0.00	0.00	0.00	0.00
AXBLOXUE1:BANONINOS	0.00	0.00	0.00	0.00
AXBLOXUE2:BANO	0.00	0.00	0.00	0.00
AXBLOXUE2:LAVACOLAS	0.00	0.00	0.00	0.00
AXBLOXUE3:CUARTOTECNICO	0.00	0.00	0.00	0.00
AXBLOXUE3:ADMINISTRACION	0.00	0.00	0.00	0.00
AXBLOXUE3:LAVADO	0.00	0.00	0.00	0.00
AXBLOXUE3:ALCENAMIENTO	0.00	0.00	0.00	0.00
AXBLOXUE3:LOCKERS	0.00	0.00	0.00	0.00
AXBLOXUE3:PORTERIA	0.00	0.00	0.00	0.00
AXBLOXUE3:COMEDOR	0.00	0.00	0.00	0.00
AXBLOXUE1:AULAMULTIPLE	0.00	0.00	0.00	0.00
AXBLOXUE1:LUDOTECAXBIBLIOTECA	0.00	0.00	0.00	0.00
AXBLOXUE1:PASILLO	0.00	0.00	0.00	0.00
AXBLOXUE1:LAVANDERIA	0.00	0.00	0.00	0.00
AXBLOXUE2:PREJARDIN1	0.00	0.00	0.00	0.00
AXBLOXUE2:PREJARDIN3	0.00	0.00	0.00	0.00
AXBLOXUE2:PREJARDIN2	0.00	0.00	0.00	0.00
AXBLOXUE2:PREJARDIN4	0.00	0.00	0.00	0.00
AXBLOXUE2:PARVULOS1	0.00	0.00	0.00	0.00
AXBLOXUE2:PARVULOS2	0.00	0.00	0.00	0.00
AXBLOXUE2:MATERNAL	0.00	0.00	0.00	0.00
AXBLOXUE2:PARVULOS3	0.00	0.00	0.00	0.00
AXBLOXUE2:PARVULOS4	0.00	0.00	0.00	0.00
AXBLOXUE2:PREJARDIN5	0.00	0.00	0.00	0.00
AXBLOXUE2:PREJARDIN6	0.00	0.00	0.00	0.00
AXBLOXUE2:PREJARDIN7	0.00	0.00	0.00	0.00
AXBLOXUE2:PREJARDIN8	0.00	0.00	0.00	0.00

Facility	0.00	0.00	0.00	0.00
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Aggregated over the RunPeriods for Weather

Report: **Outdoor Air Summary**

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For: **Entire Facility**

Timestamp: **2023-04-07 08:49:01**

Average Outdoor Air During Occupied Hours

	Average Number of Occupants	Nominal Number of Occupants	Zone Volume [m3]	Mechanical Ventilation [ach]	Infiltration [ach]	AFN Infiltration [ach]	Simple Ventilation [ach]
AXBLOXUE3:BANOADMINISTRACION	1.36	1.36	54.46	0.000	0.730	0.000	0.353
AXBLOXUE3:COCINA	1.52	1.52	67.82	0.000	0.737	0.000	0.619
AXBLOXUE3:BANO	0.33	0.33	11.61	0.000	0.716	0.000	0.384
AXBLOXUE1:BANONINAS	1.52	1.52	57.03	0.000	0.733	0.000	0.375
AXBLOXUE1:BANODISCAPACITADO	0.44	0.44	16.65	0.000	0.729	0.000	0.371
AXBLOXUE1:BANONINOS	1.55	1.55	58.18	0.000	0.730	0.000	0.374
AXBLOXUE2:BANO	0.61	0.61	16.71	0.000	0.717	0.000	0.501
AXBLOXUE2:LAVACOLAS	0.69	0.69	18.79	0.000	0.725	0.000	0.509

Values shown for a single zone without multipliers

Minimum Outdoor Air During Occupied Hours

	Average Number of Occupants	Nominal Number of Occupants	Zone Volume [m3]	Mechanical Ventilation [ach]	Infiltration [ach]	AFN Infiltration [ach]	Simple Ventilation [ach]
AXBLOXUE3:BANOADMINISTRACION	1.36	1.36	54.46	0.000	0.012	0.000	0.000
AXBLOXUE3:COCINA	1.52	1.52	67.82	0.000	0.012	0.000	0.000
AXBLOXUE3:BANO	0.33	0.33	11.61	0.000	0.012	0.000	0.000
AXBLOXUE1:BANONINAS	1.52	1.52	57.03	0.000	0.012	0.000	0.000
AXBLOXUE1:BANODISCAPACITADO	0.44	0.44	16.65	0.000	0.012	0.000	0.000
AXBLOXUE1:BANONINOS	1.55	1.55	58.18	0.000	0.012	0.000	0.000
AXBLOXUE2:BANO	0.61	0.61	16.71	0.000	0.012	0.000	0.000
AXBLOXUE2:LAVACOLAS	0.69	0.69	18.79	0.000	0.012	0.000	0.000

Values shown for a single zone without multipliers

Report: **Object Count Summary**

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For: **Entire Facility**

Timestamp: **2023-04-07 08:49:01**

Surfaces by Class

	Total	Outdoors
Wall	326	114
Floor	87	87
Roof	96	31
Internal Mass	0	0
Building Detached Shading	2226	2226
Fixed Detached Shading	0	0
Window	73	61
Door	54	14
Glass Door	0	0
Shading	0	0
Overhang	0	0
Fin	0	0
Tubular Daylighting Device Dome	0	0
Tubular Daylighting Device Diffuser	0	0

HVAC

	Count
HVAC Air Loops	0
Conditioned Zones	8
Unconditioned Zones	24
Supply Plenums	0
Return Plenums	0

Input Fields

	Count
IDF Objects	0
Defaulted Fields	0
Fields with Defaults	0

[illegible]

Peak Heating Sensible Heat Gain Components

[illegible]

Report: LEED Summary

For: Entire Facility

Timestamp: 2023-04-07 08:49:01

Sec1.1A-General Information

	Data
Weather File	HSJD (01-01:31-12) ** BOGOTA - COL IWECC Data WMO# =802220
Total gross floor area [m2]	699.30

EAp2-1. Space Usage Type

	Space Area [m2]	Regularly Occupied Area [m2]	Unconditioned Area [m2]	Typical Hours/Week in Operation [hr/wk]
AXBLOXUE3:BANOADMINISTRACION	12.81	12.81	0.00	168.00
AXBLOXUE3:COCINA	15.88	15.88	0.00	168.00
AXBLOXUE3:BANO	3.05	3.05	0.00	168.00
AXBLOXUE1:BANONINAS	14.26	14.26	0.00	168.00
AXBLOXUE1:BANODISCAPACITADO	4.16	4.16	0.00	168.00
AXBLOXUE1:BANONINOS	14.54	14.54	0.00	168.00
AXBLOXUE2:BANO	5.76	5.76	0.00	168.00
AXBLOXUE2:LAVACOLAS	6.48	6.48	0.00	168.00
AXBLOXUE3:CUARTOTECNICO	5.48	0.00	5.48	168.00
AXBLOXUE3:ADMINISTRACION	41.87	0.00	41.87	168.00
AXBLOXUE3:LAVADO	8.12	0.00	8.12	168.00
AXBLOXUE3:ALCENAMIENTO	6.95	0.00	6.95	168.00
AXBLOXUE3:LOCKERS	8.80	0.00	8.80	168.00
AXBLOXUE3:PORTERIA	4.73	0.00	4.73	168.00
AXBLOXUE3:COMEDOR	74.54	0.00	74.54	168.00
AXBLOXUE1:AULAMULTIPLE	68.50	0.00	68.50	168.00
AXBLOXUE1:LUDOTECAXBIBLIOTECA	82.67	0.00	82.67	168.00
AXBLOXUE1:PASILLO	30.53	0.00	30.53	168.00
AXBLOXUE1:LAVANDERIA	19.40	0.00	19.40	168.00
AXBLOXUE2:PREJARDIN1	15.23	0.00	15.23	168.00
AXBLOXUE2:PREJARDIN3	18.13	0.00	18.13	168.00
AXBLOXUE2:PREJARDIN2	20.75	0.00	20.75	168.00
AXBLOXUE2:PREJARDIN4	16.63	0.00	16.63	168.00
AXBLOXUE2:PARVULOS1	17.87	0.00	17.87	168.00
AXBLOXUE2:PARVULOS2	16.36	0.00	16.36	168.00
AXBLOXUE2:MATERNAL	60.56	0.00	60.56	168.00
AXBLOXUE2:PARVULOS3	18.07	0.00	18.07	168.00
AXBLOXUE2:PARVULOS4	16.39	0.00	16.39	168.00
AXBLOXUE2:PREJARDIN5	18.07	0.00	18.07	168.00
AXBLOXUE2:PREJARDIN6	16.47	0.00	16.47	168.00
AXBLOXUE2:PREJARDIN7	15.30	0.00	15.30	168.00
AXBLOXUE2:PREJARDIN8	20.93	0.00	20.93	168.00
Totals	699.30	76.94	622.36	

EAp2-2. Advisory Messages

	Data
Number of hours heating loads not met	0.00
Number of hours cooling loads not met	0.00
Number of hours not met	0.00

EAp2-3. Energy Type Summary

	Utility Rate	Virtual Rate [\$/unit energy]	Units of Energy	Units of Demand
None				

EAp2-4/5. Performance Rating Method Compliance

[illegible]

EAp2-6. Energy Use Summary

	Process Subtotal [kWh]	Total Energy Use [kWh]
Electricity	129862.21	152577.25
Natural Gas	0.00	0.00
Additional	0.00	0.00
Total	129862.21	152577.25

EAp2-7. Energy Cost Summary

	Process Subtotal [\$]	Total Energy Cost [\$]
Electricity	0.00	
Natural Gas	0.00	
Additional	0.00	
Total	0.00	

Process energy cost based on ratio of process to total energy.

L-1. Renewable Energy Source Summary

	Rated Capacity [kW]	Annual Energy Generated [kWh]
Photovoltaic	0.00	0.00
Wind	0.00	0.00

EAp2-17a. Energy Use Intensity - Electricity

	Electricity [kWh/m2]
Interior Lighting (All)	23.29
Space Heating	0.00
Space Cooling	0.00
Fans (All)	0.08
Service Water Heating	0.00
Receptacle Equipment	185.70
Miscellaneous (All)	218.18
Subtotal	218.18

EAp2-17b. Energy Use Intensity - Natural Gas

	Natural Gas [kWh/m2]
Space Heating	0.00
Service Water Heating	0.00
Miscellaneous (All)	0.00
Subtotal	0.00

EAp2-17c. Energy Use Intensity - Additional

	Additional [kWh/m2]
Subtotal	0.00
Miscellaneous	0.00

EAp2-18. End Use Percentage

	Percent [%]
Interior Lighting (All)	10.67
Space Heating	0.00
Space Cooling	0.00
Fans (All)	0.04
Service Water Heating	0.00
Receptacle Equipment	85.11
Miscellaneous	4.18

Schedules-Equivalent Full Load Hours (Schedule Type=Fraction)

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	Equivalent Full Load Hours of Operation Per Year [hr]	Hours > 1% [hr]
OFFICE_OPENOFF_EQUIP	3682.	8760.
OFFICE_OPENOFF_LIGHT	3132.	3132.
UNI_TOILET_OCC	2728.	2728.
UNI_FOODPREP_OCC	2510.	2875.
UNI_CELLOFF_LIGHT	1760.	1760.
UNI_CIRCULATION_LIGHT	5840.	5840.
UNI_TOILET_EQUIP	4298.	8760.
UNI_TOILET_LIGHT	3368.	3368.
UNI_FOODPREP_EQUIP	3480.	8760.
UNI_FOODPREP_LIGHT	2875.	2875.
UNI_EATDRINK_EQUIP	5666.	8760.
UNI_EATDRINK_LIGHT	4380.	4380.
UNI_LAUND_EQUIP	2764.	8760.
UNI_CLASSRM_LIGHT	3048.	3048.
UNI_CLASSRM_EQUIP	3501.	8760.

Schedules-SetPoints (Schedule Type=Temperature)

	First Object Used	Month Assumed	11am First Wednesday [C]	Days with Same 11am Value	11pm First Wednesday [C]	Days with Same 11pm Value
AXBLOXUE3:BANOADMINISTRACION HEATING SETPOINT SCHEDULE	DUAL SETPOINT - ZONE AXBLOXUE3:BANOADMINISTRACION	January	-50.00	365	-50.00	365
AXBLOXUE3:BANOADMINISTRACION COOLING SP SCH	DUAL SETPOINT - ZONE AXBLOXUE3:BANOADMINISTRACION	July	100.00	365	100.00	365
AXBLOXUE3:COCINA HEATING SETPOINT SCHEDULE	DUAL SETPOINT - ZONE AXBLOXUE3:COCINA	January	-50.00	365	-50.00	365
AXBLOXUE3:COCINA COOLING SP SCH	DUAL SETPOINT - ZONE AXBLOXUE3:COCINA	July	100.00	365	100.00	365
AXBLOXUE3:BANO HEATING SETPOINT SCHEDULE	DUAL SETPOINT - ZONE AXBLOXUE3:BANO	January	-50.00	365	-50.00	365
AXBLOXUE3:BANO COOLING SP SCH	DUAL SETPOINT - ZONE AXBLOXUE3:BANO	July	100.00	365	100.00	365
AXBLOXUE1:BANONINAS HEATING SETPOINT SCHEDULE	DUAL SETPOINT - ZONE AXBLOXUE1:BANONINAS	January	-50.00	365	-50.00	365
AXBLOXUE1:BANONINAS COOLING SP SCH	DUAL SETPOINT - ZONE AXBLOXUE1:BANONINAS	July	100.00	365	100.00	365
AXBLOXUE1:BANODISCAPACITADO HEATING SETPOINT SCHEDULE	DUAL SETPOINT - ZONE AXBLOXUE1:BANODISCAPACITADO	January	-50.00	365	-50.00	365
AXBLOXUE1:BANODISCAPACITADO COOLING SP SCH	DUAL SETPOINT - ZONE AXBLOXUE1:BANODISCAPACITADO	July	100.00	365	100.00	365
AXBLOXUE1:BANONINOS HEATING SETPOINT SCHEDULE	DUAL SETPOINT - ZONE AXBLOXUE1:BANONINOS	January	-50.00	365	-50.00	365
AXBLOXUE1:BANONINOS COOLING SP SCH	DUAL SETPOINT - ZONE AXBLOXUE1:BANONINOS	July	100.00	365	100.00	365
AXBLOXUE2:BANO HEATING SETPOINT SCHEDULE	DUAL SETPOINT - ZONE AXBLOXUE2:BANO	January	-50.00	365	-50.00	365
AXBLOXUE2:BANO COOLING SP SCH	DUAL SETPOINT - ZONE AXBLOXUE2:BANO	July	100.00	365	100.00	365
AXBLOXUE2:LAVACOLAS HEATING SETPOINT SCHEDULE	DUAL SETPOINT - ZONE AXBLOXUE2:LAVACOLAS	January	-50.00	365	-50.00	365
AXBLOXUE2:LAVACOLAS COOLING SP SCH	DUAL SETPOINT - ZONE AXBLOXUE2:LAVACOLAS	July	100.00	365	100.00	365