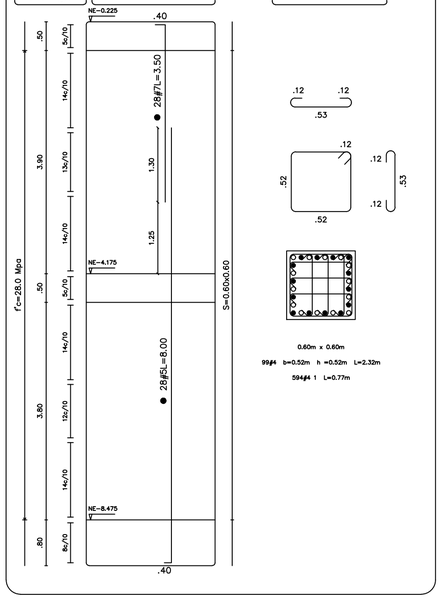
Columna B–14

Es 1

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



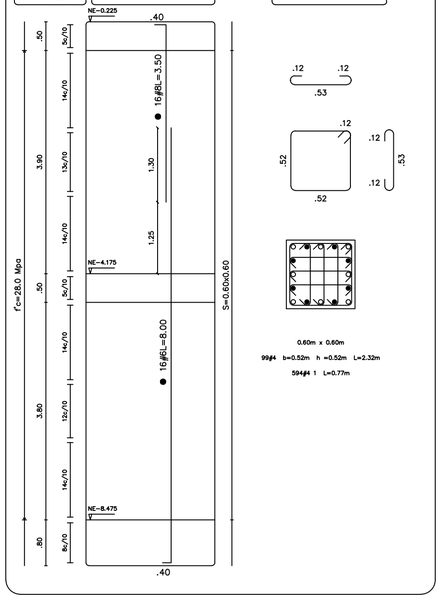
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
594#4 1 L=0.77m

Columna A–14

Es 1

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



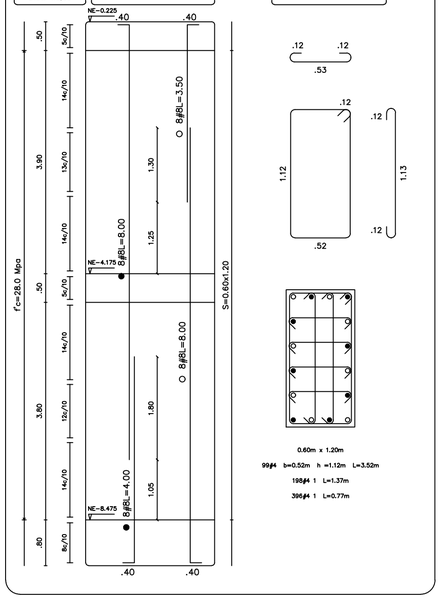
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
594#4 1 L=0.77m

Columnas A–15, B–15, C–15, D–15

Son 4

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



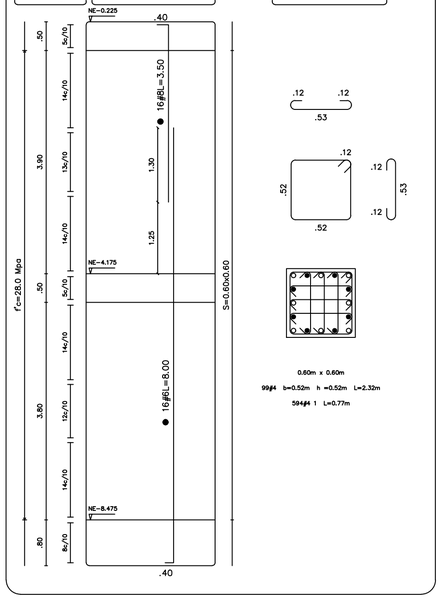
0.60m x 1.20m
99#4 b=0.52m h =1.12m L=3.52m
198#4 1 L=1.37m
396#4 1 L=0.77m

Columnas A–13, B–13, C–13

Son 3

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



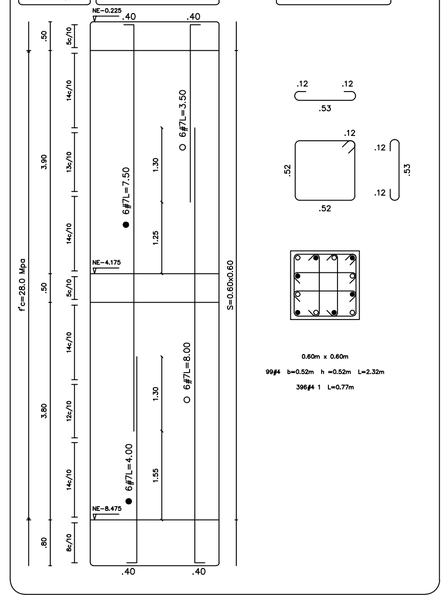
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
594#4 1 L=0.77m

Columna C–14

Es 1

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



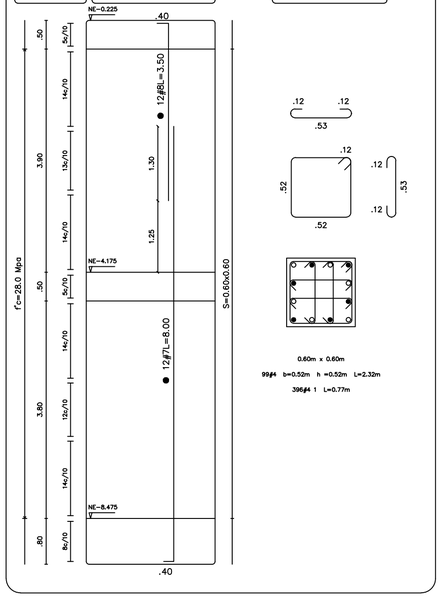
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
396#4 1 L=0.77m

Columnas D–13, D–14

Son 2

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



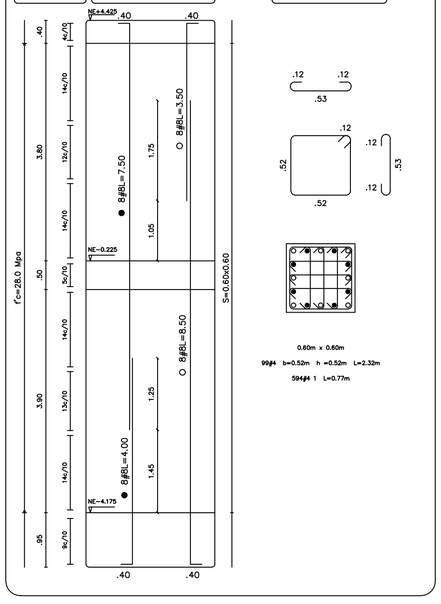
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
396#4 1 L=0.77m

Columna A–10

Es 1

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



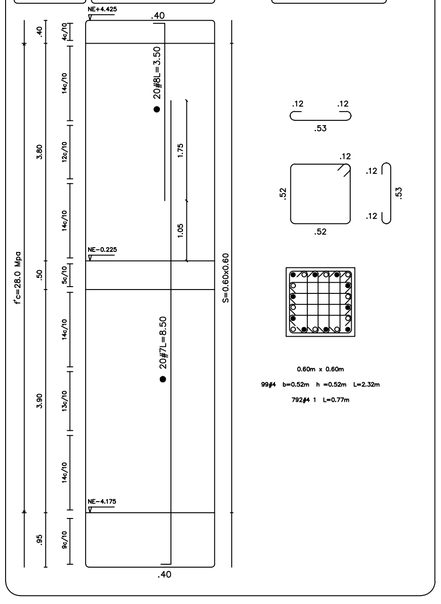
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
594#4 1 L=0.77m

Columnas B–10, B–9, F–10, F–9

Son 4

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



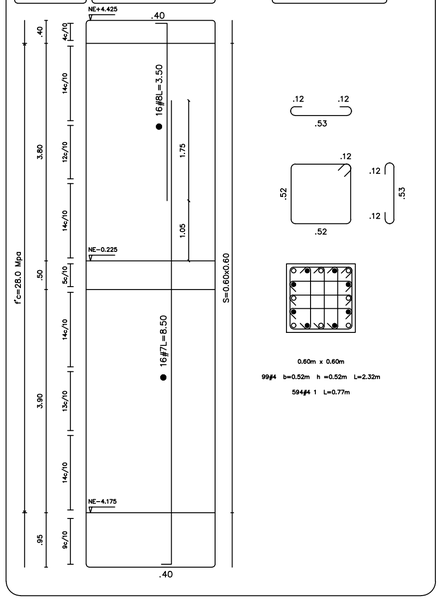
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
792#4 1 L=0.77m

Columna D–4

Es 1

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



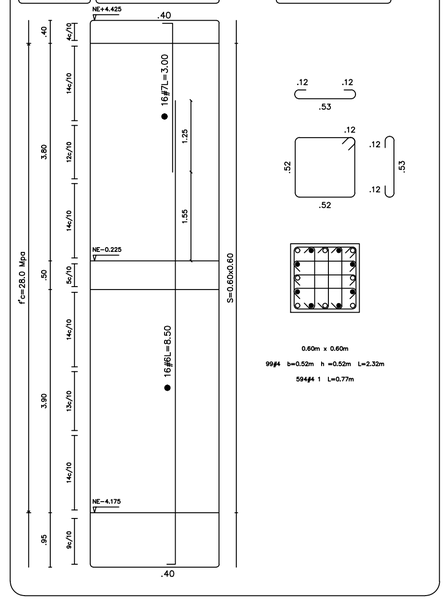
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
594#4 1 L=0.77m

Columna C–6

Es 1

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



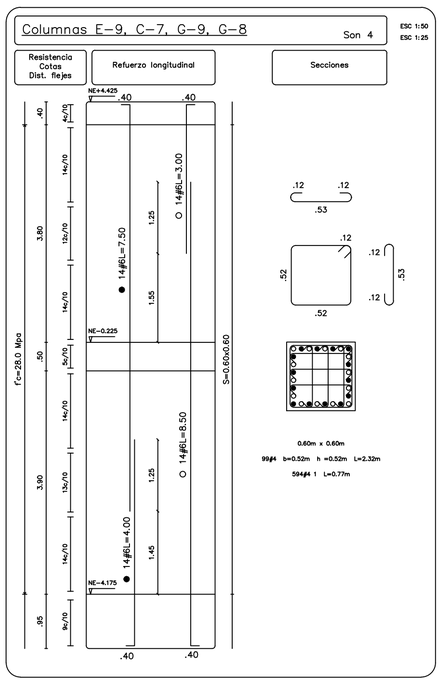
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
396#4 1 L=0.77m

Columnas E–9, C–7, G–9, G–8

Son 4

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



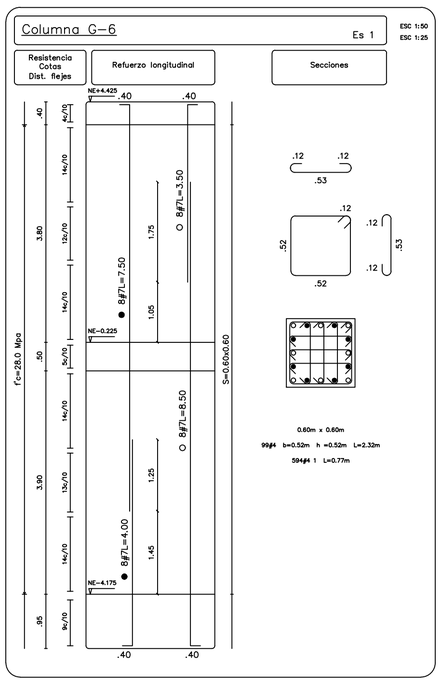
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
594#4 1 L=0.77m

Columna G–6

Es 1

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



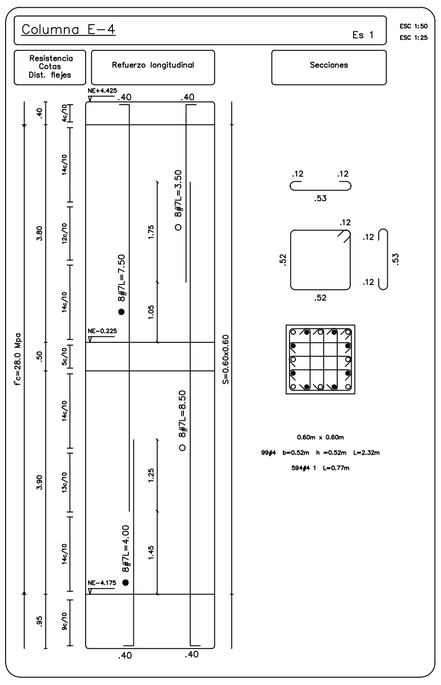
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
594#4 1 L=0.77m

Columna E–4

Es 1

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



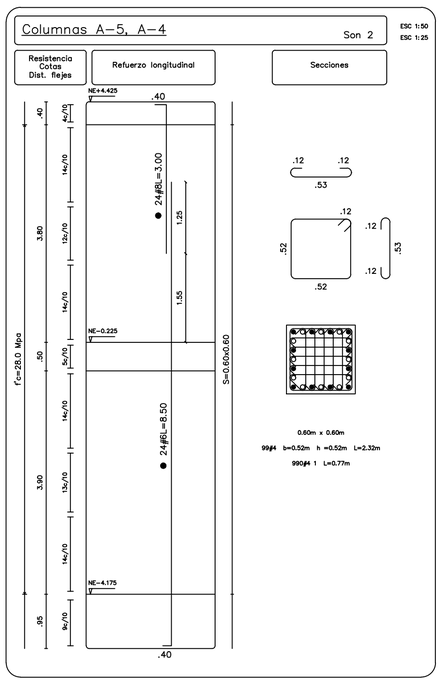
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
594#4 1 L=0.77m

Columnas A–5, A–4

Son 2

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



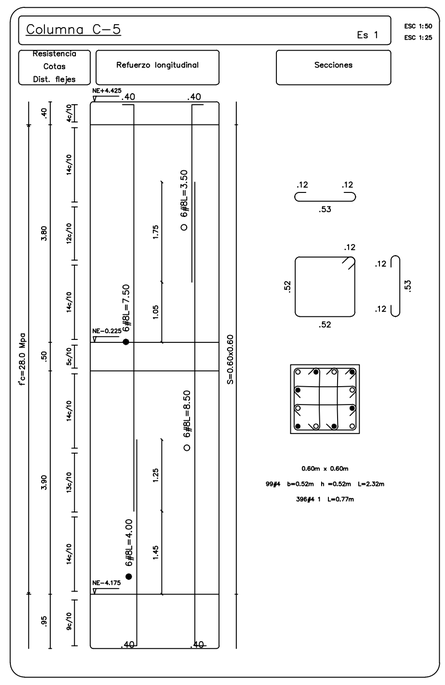
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
990#4 1 L=0.77m

Columna C–5

Es 1

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



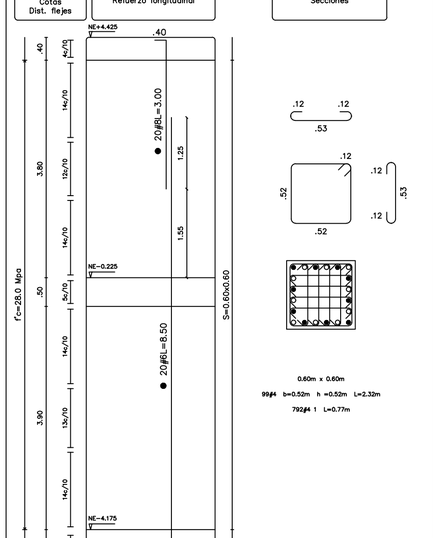
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
396#4 1 L=0.77m

Columna B–6

Es 1

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



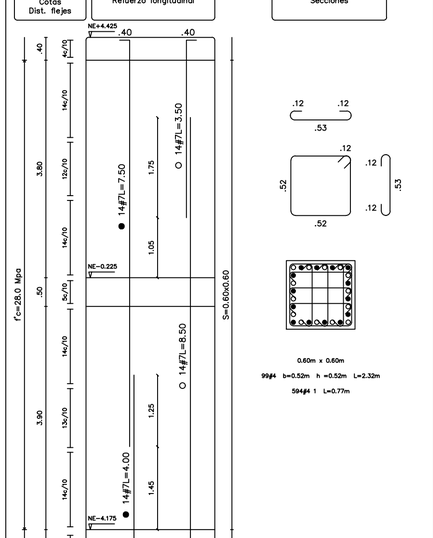
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
792#4 1 L=0.77m

Columna G–10

Es 1

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



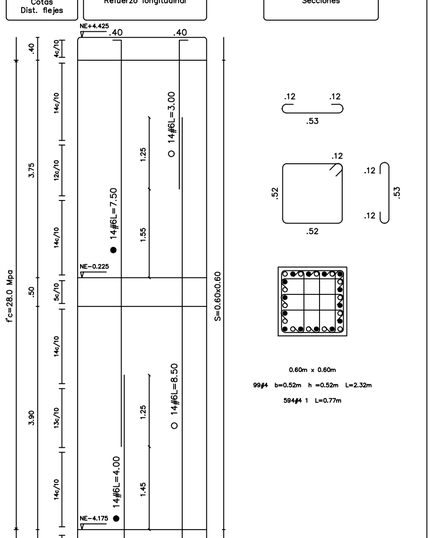
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
594#4 1 L=0.77m

Columna E–10

Es 1

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



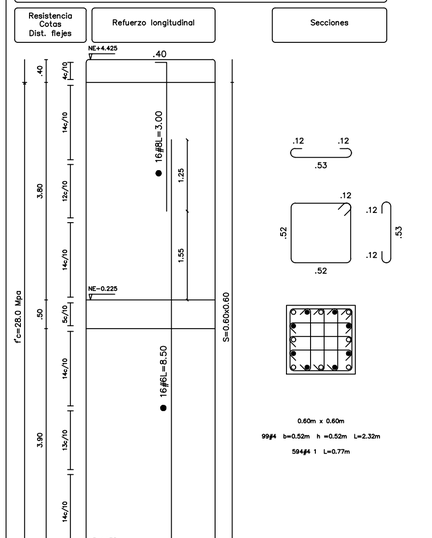
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
594#4 1 L=0.77m

Columnas A–8, B–7, A–6, D–6, B–4, D–5, C–4

Son 7

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



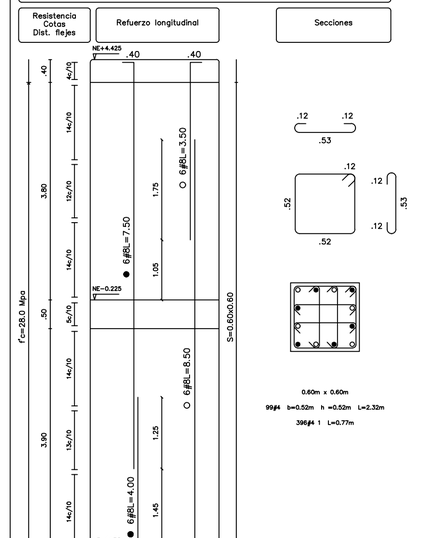
0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
594#4 1 L=0.77m

Columnas C–9, D–9, C–8, D–8, E–8, D–7, F–8, E–7, F–7, G–7, G–5, G–4

Son 12

ESC 1:50
ESC 1:25

Resistencia Cotas Dist. fiejes | Refuerzo longitudinal | Secciones



0.60m x 0.60m
99#4 b=0.52m h =0.52m L=2.32m
396#4 1 L=0.77m

DEPARTAMENTO DEL TOLIMA
MUNICIPIO DE CHAPARRAL

PROYECTO:
HOSPITAL SAN JUAN BAUTISTA E.S.E.
CONSTRUCCION NUEVO HOSPITAL SAN JUAN BAUTISTA

CONTRATISTA:
CONSORCIO HOSPITAL SAN JUAN BAUTISTA - REPRESENTANTE LEGAL: CELSO ROMÁN GONZALEZ

MINISTERIO DE SALUD Y DE PROTECCION SOCIAL :

SECRETARIA DE SALUD:
ARQ. GLORIA ESPERANZA VARGAS

CONTENIDO:
DESPIECES DE COLUMNAS DE BLOQUE 1

FECHA:
04/2022

CALCULO Y DISEÑO ESTRUCTURAL:
ING. DIEGO ORLANDO RUBIO
MAT. 25202114204 CND

APOYO DISEÑO ESTRUTURAL:
ING. DIEGO ORLANDO RUBIO
MAT. 25202114204 CND

GERENTE HOSPITAL:
DRA. SARA MARITZA CAMPOS ANGARITA

INTERVENTOR:
LUIS FERNANDO TRIANA L.
TP 25202-40971 CND

ESCALA:
INDICADA

PLANO:
E-13/25