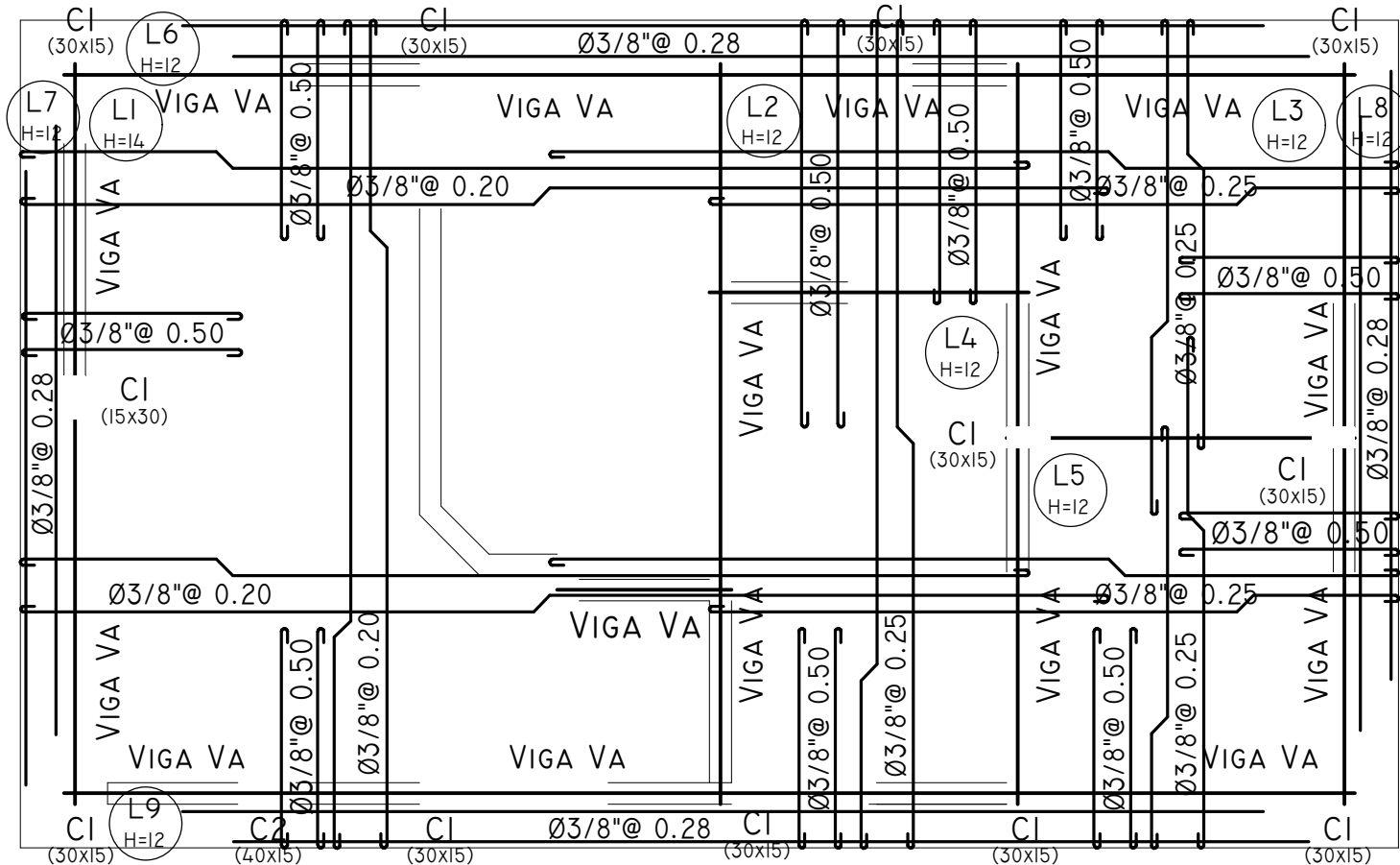


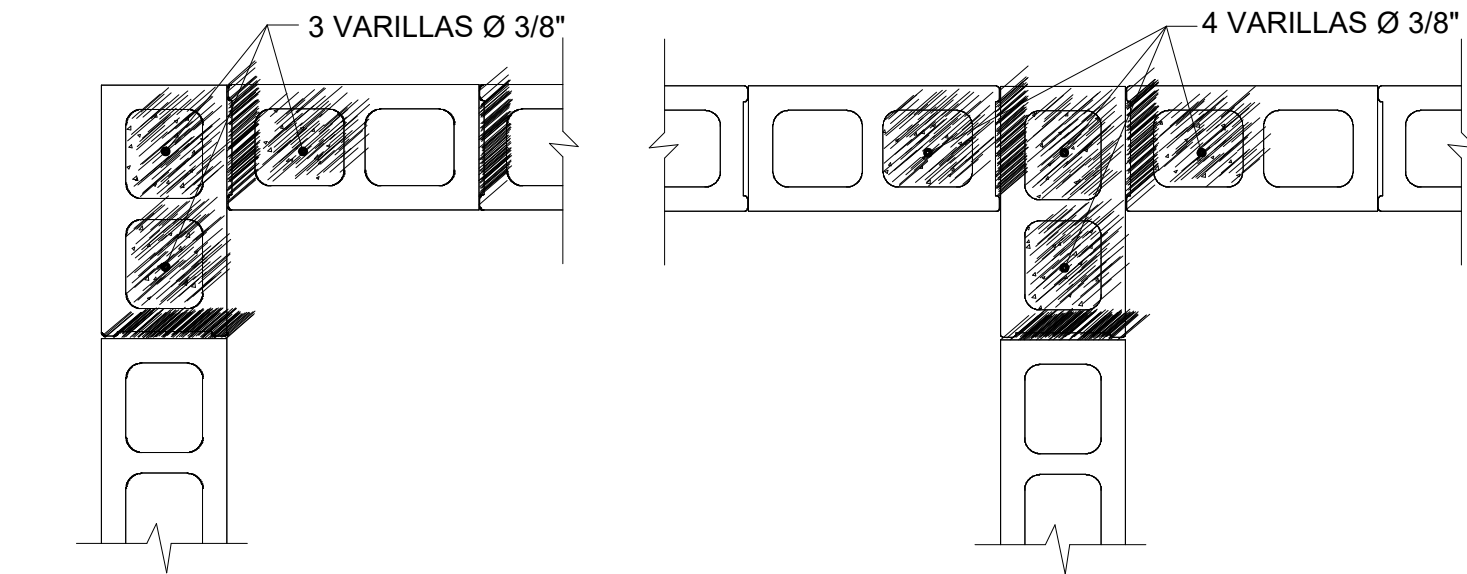
PROYECTO:

NUEVO CENTRO PREVENTIVO DE SAN LUIS.

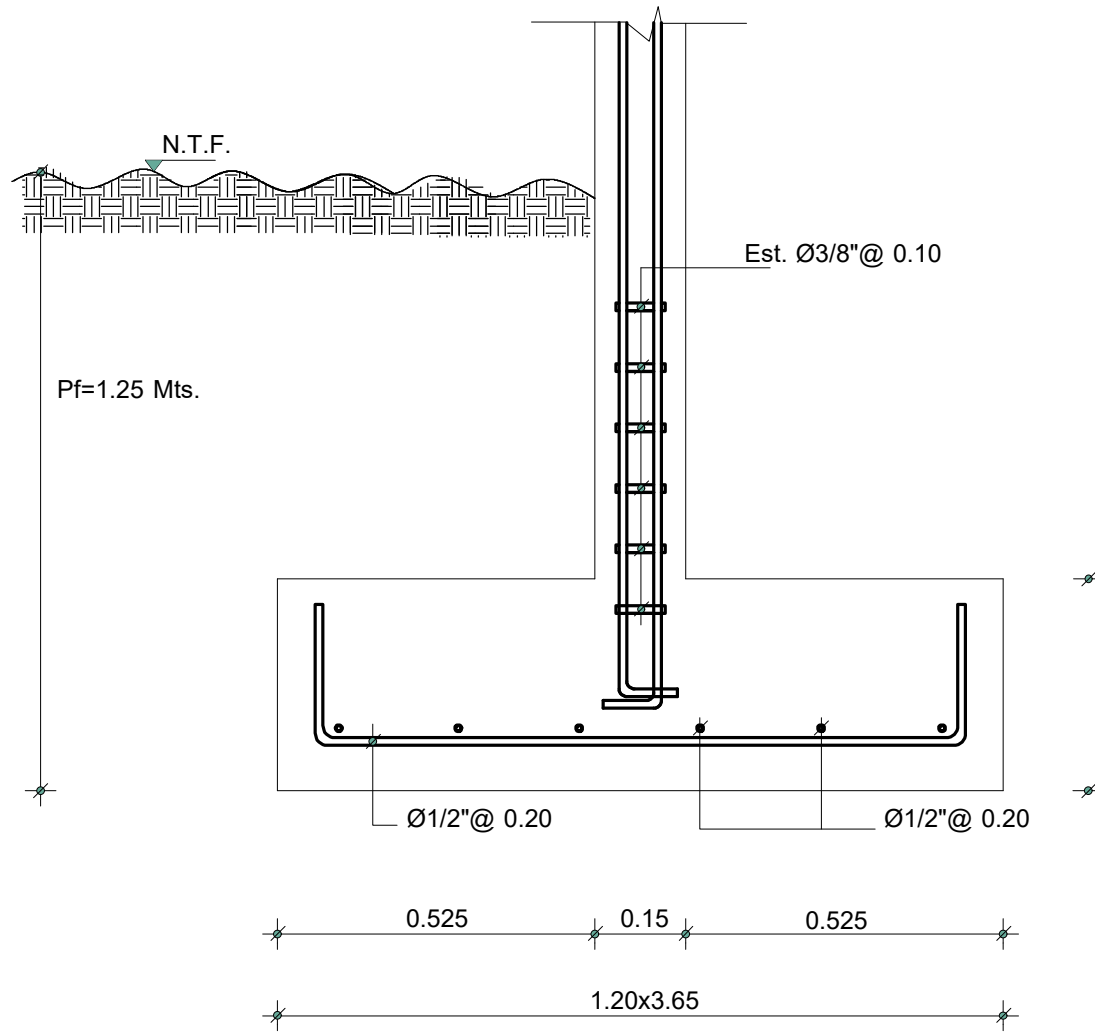
PREVENTIVA DE SAN LUIS.



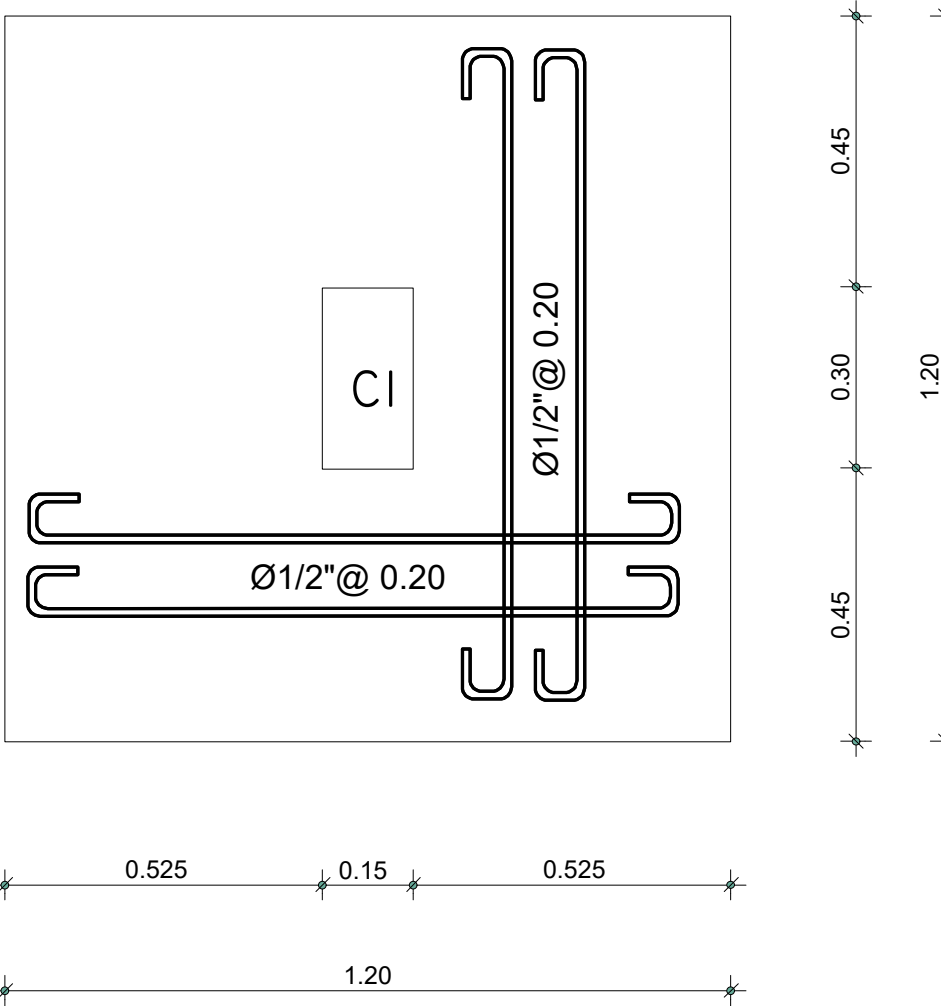
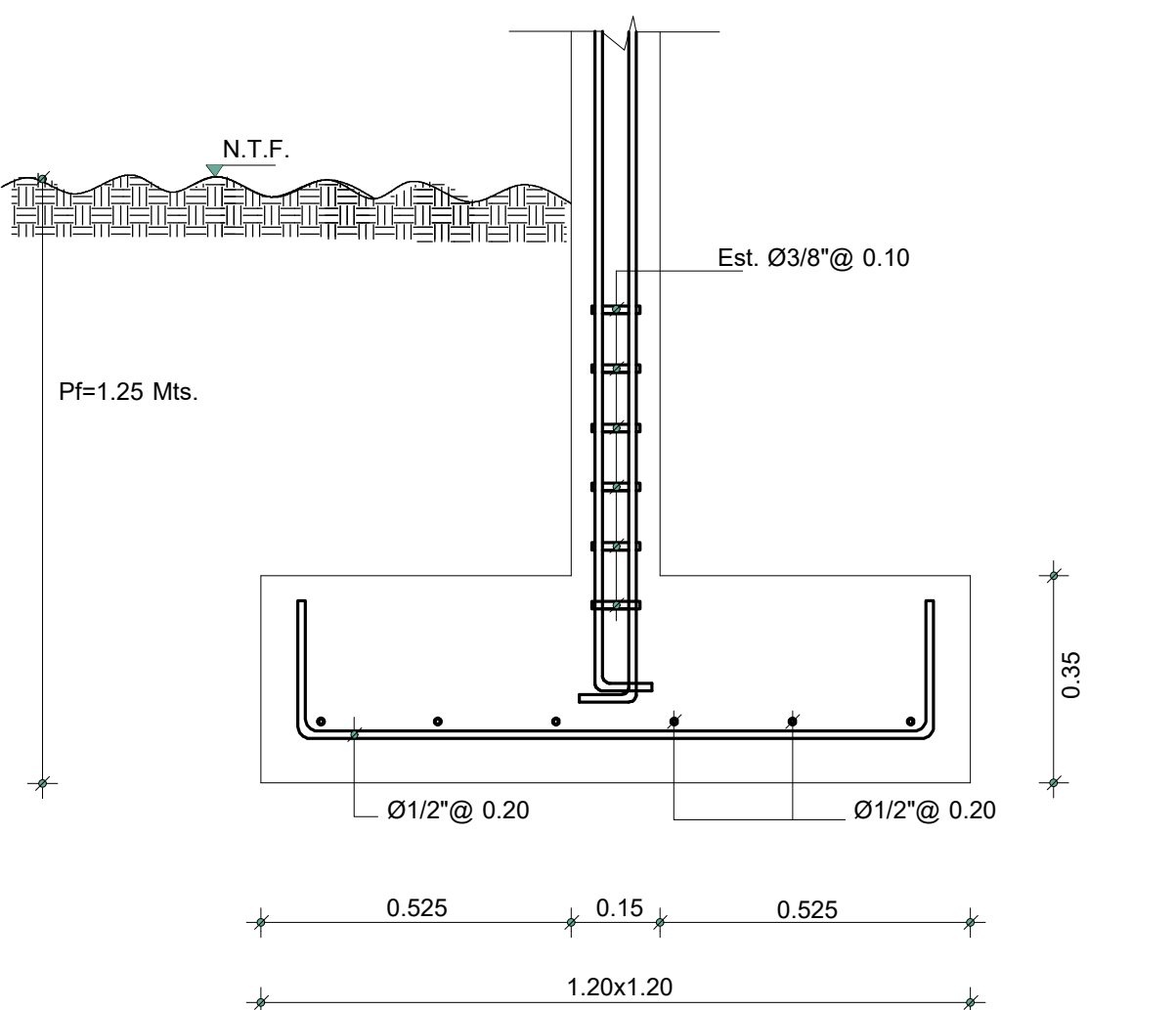
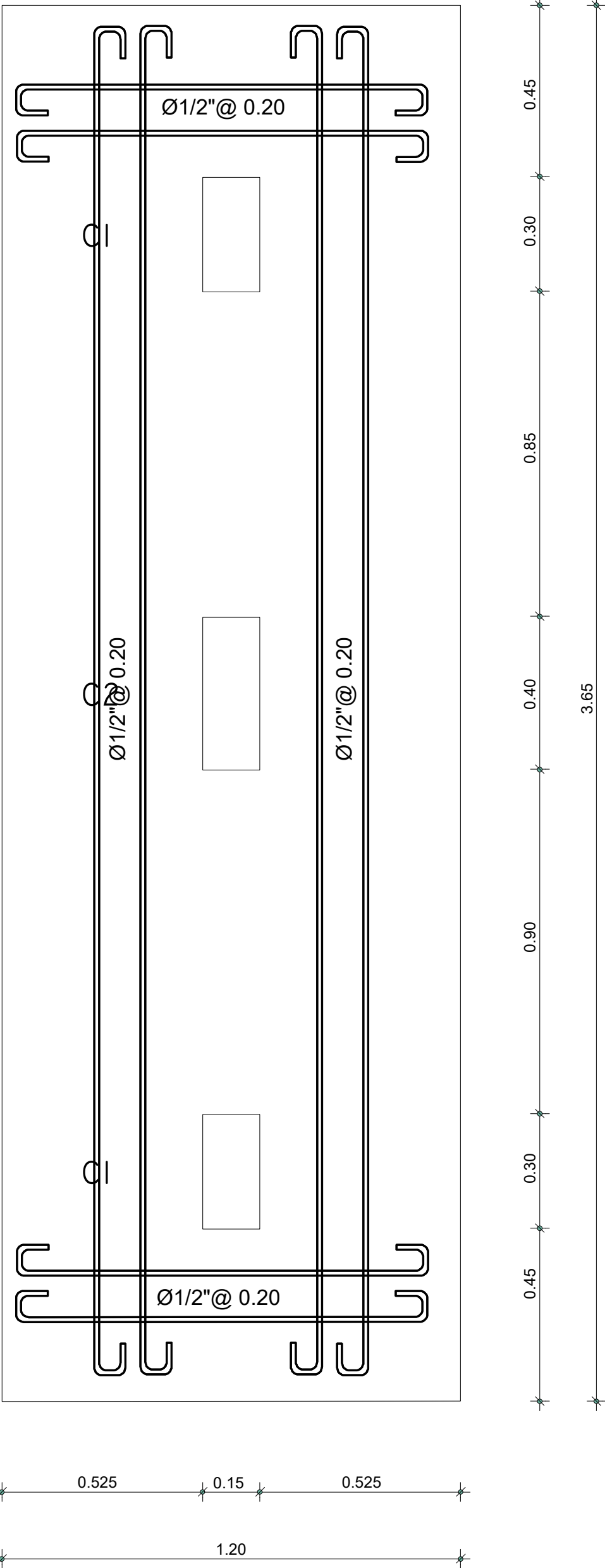
PLANTA ESTRUCTURAL CACHEO
PREVENTIVA DE SAN LUIS



Detalle Refuerzo Vertical
Intersecciones de Muros



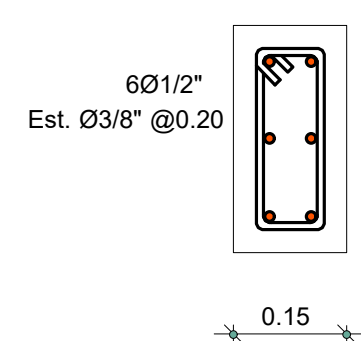
DET. ZAPATA Z2 DE COL. C1



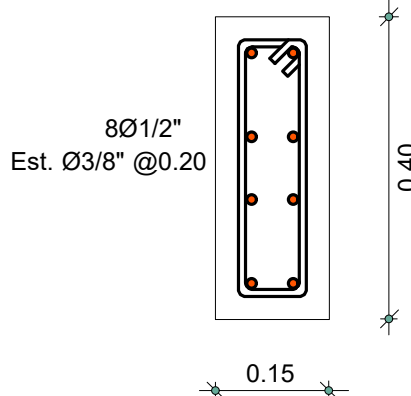
DET. ZAPATA Z1 DE COL. C1

NOTAS:
Espesor General de Losas H= 0.12 mts.,
salvo alguna indicacion diferente
"Todo el Acero de Losas Será Ø3/8"a 0.25"
salvo alguna indicacion diferente
Esfuerzo del terreno Ft=2.00 Kg/cm2 (Estudio de Suelo)

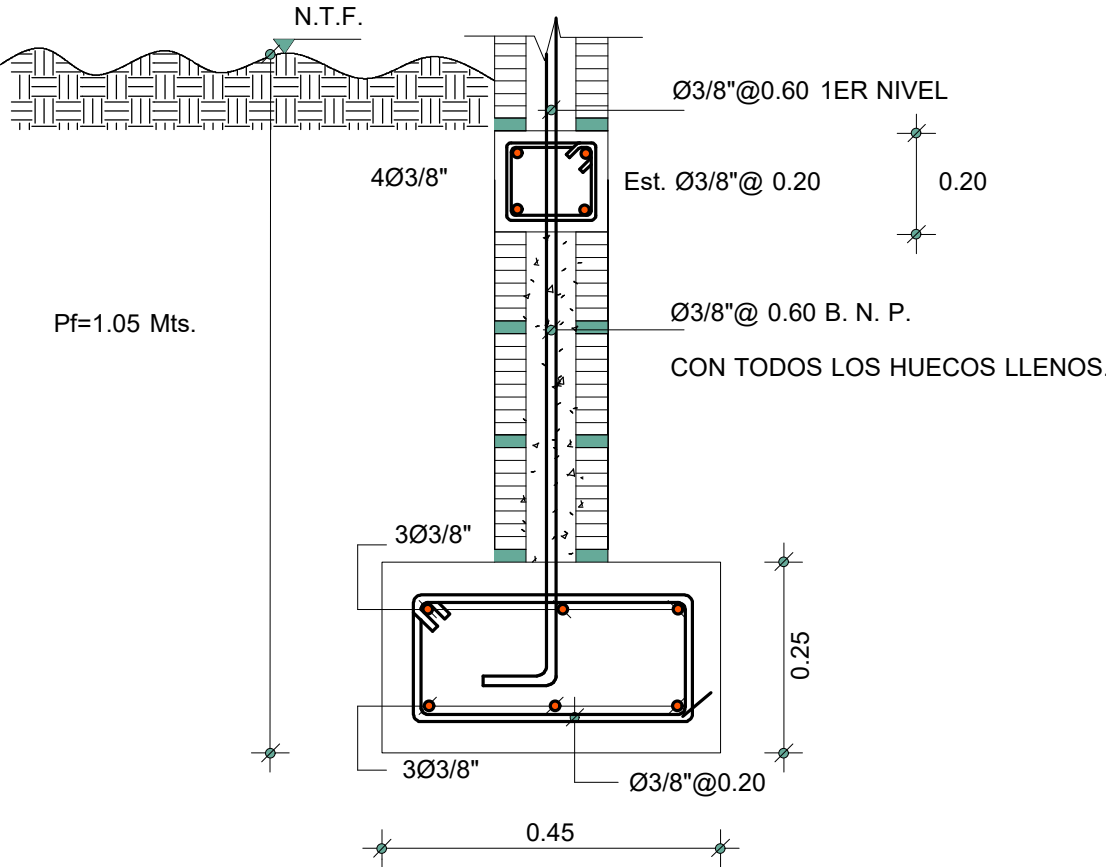
Calidad de Materiales y Recubrimientos			
Elemento	Hormigon f _c (kg/cm ²)	Acero f _y (kg/cm ²)	Recubrimiento r (cm)
Losas	210.00	4200.00	2.00
Vigas	210.00	4200.00	5.00
Columnas	210.00	4200.00	4.00
Zapatas	210.00	4200.00	7.50



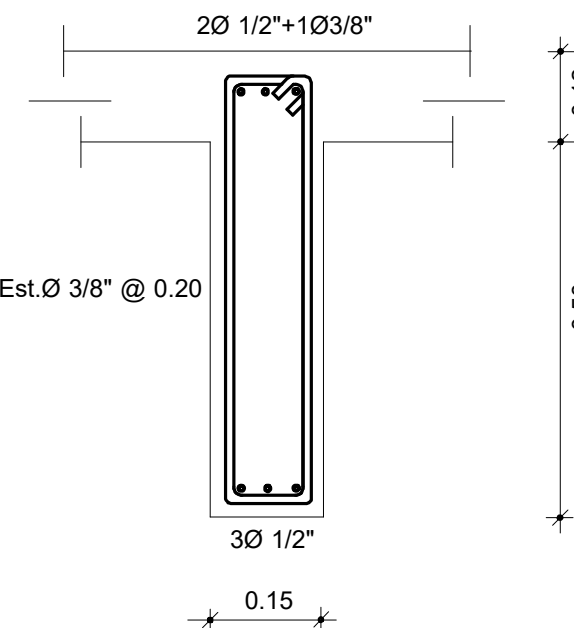
COLUMNA C1



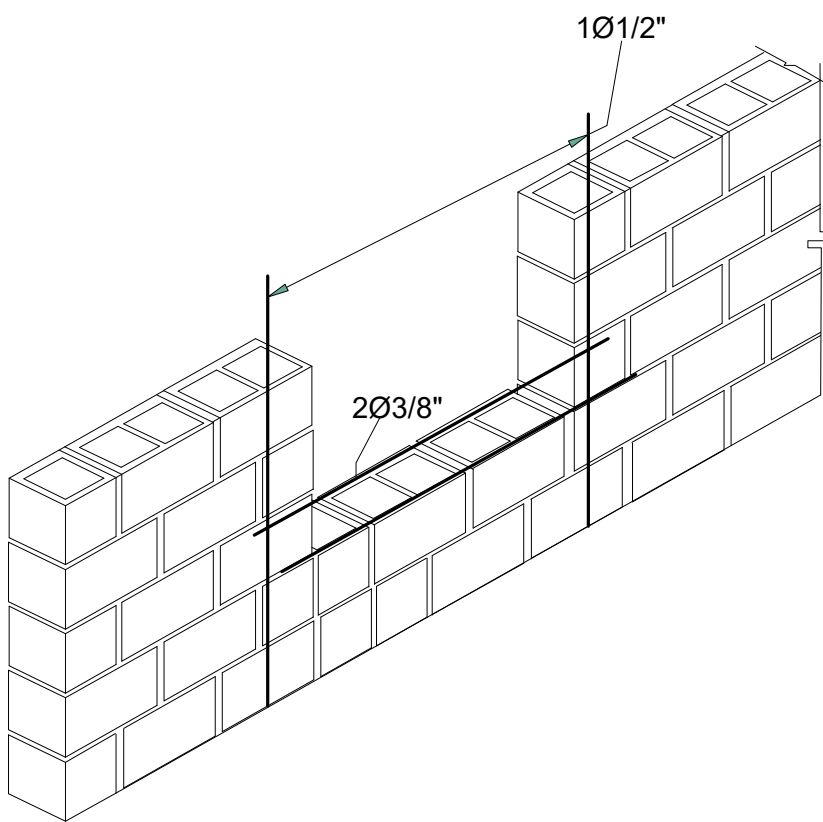
COLUMNA C2



DET. ZAPATA DE MURO 6"



VIGA DE AMARRE Va



DETALLES DE MURO DE BLOCK