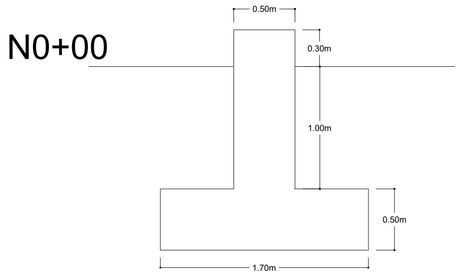
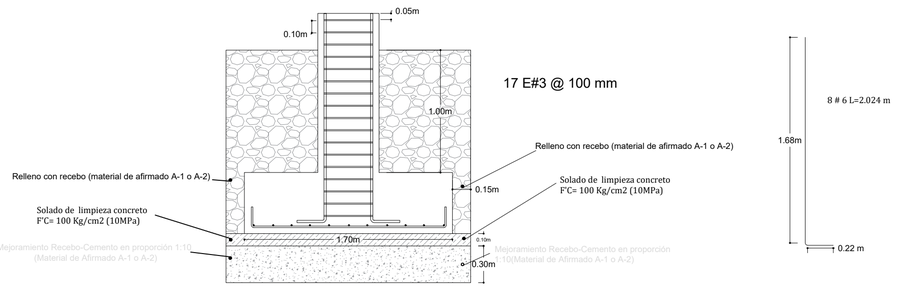
Zapata Centrada 1.70 x 1.70

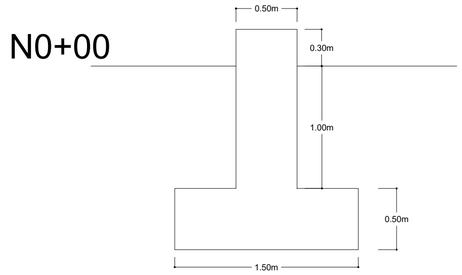


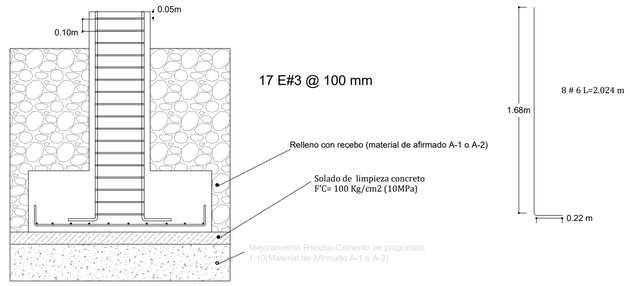


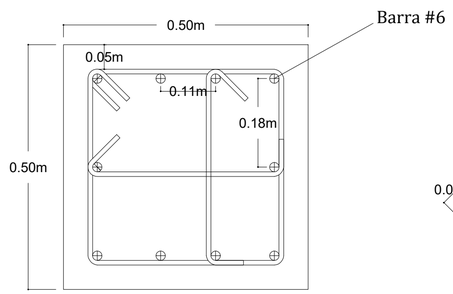
Especificaciones tecnicas

f'c: 21 MPa
fy: 420 MPa
Tamaño maximo de agregado 12.5 mm
Recubrimiento de 50 mm

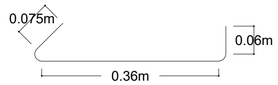
Zapata Perimetral 1.50 x 1.50



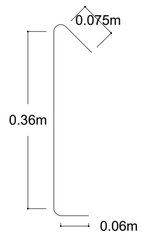




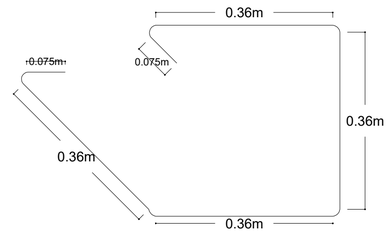
Detalle pedestal
Esc 1:50



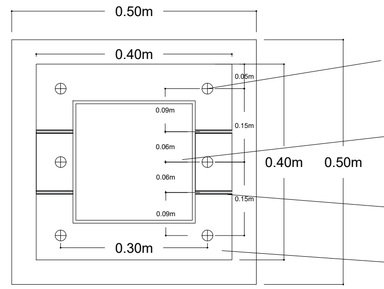
#3 L=0.54 m @ 100 mm



#3 L=0.54 m @ 100 mm



#3 L=1.42 m @ 100 mm



Perno D=7/8" (22.1mm)

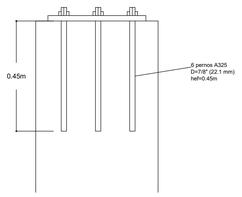
Perfil tubular cuadrado columna: Acero A500 Grado C
250 mm x 250 mm (6.0 mm) (256.2 kg)

Rigizador A36 tp=1/2" (12.7 mm)

Placa base 400x400 Acero A36
tp=7/8" (22.1 mm)

Detalle conexion placa base
Esc 1:25





Detalle profundidad pernos
Esc 1:50

PLANEACIÓN EDUCATIVA
SECRETARIA DE EDUCACIÓN MUNICIPAL DE IPIALES
2020- 2023

ALCALDÍA MUNICIPAL DE IPIALES

Hablamos con hechos

PROYECTO:

Cubierta zona infantil Perez Pallares

CONTIENE:

Diseño de Pedestal y zapata

ESCALA:

1:30

Elaborado por:

Carlos Nicolas Coral Revelo
Ingeniero civil
Correo: nico10c13@gmail.com
Cel:3118115031

FECHA: 10-2023

PLANO: 4