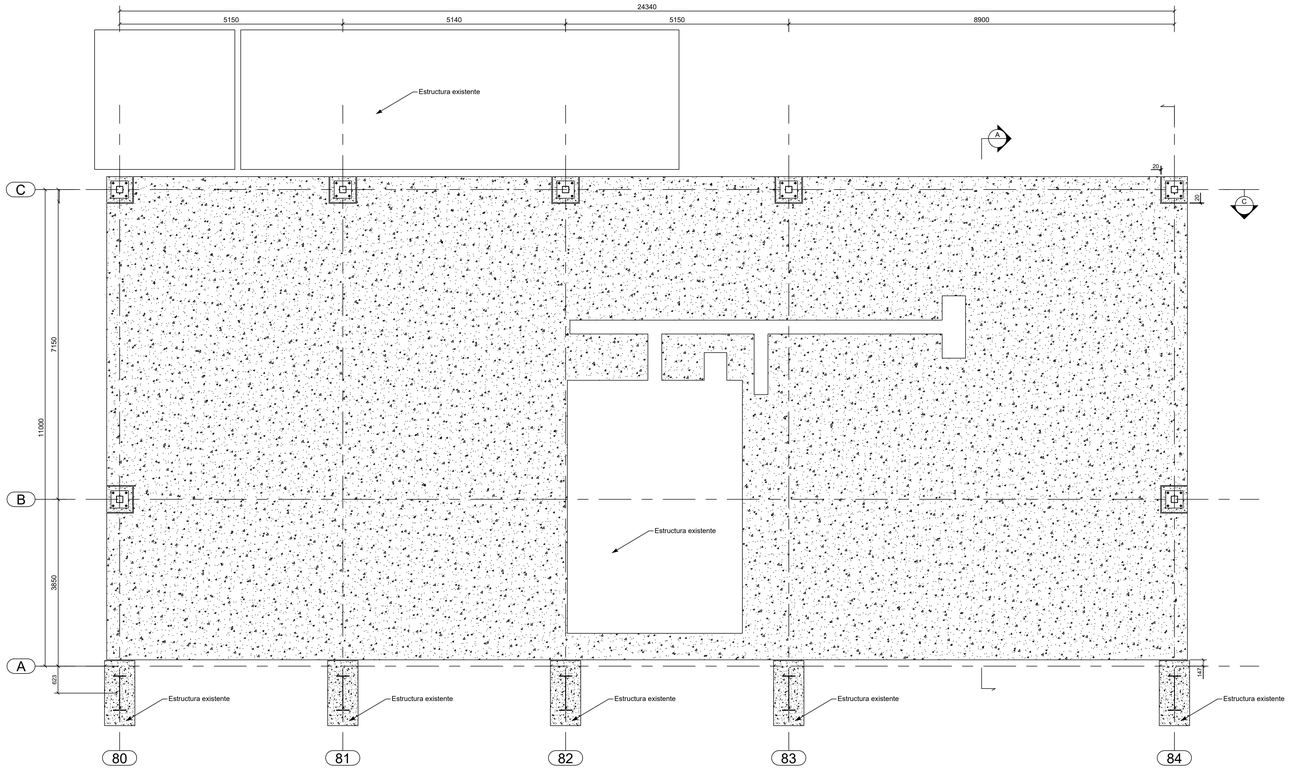
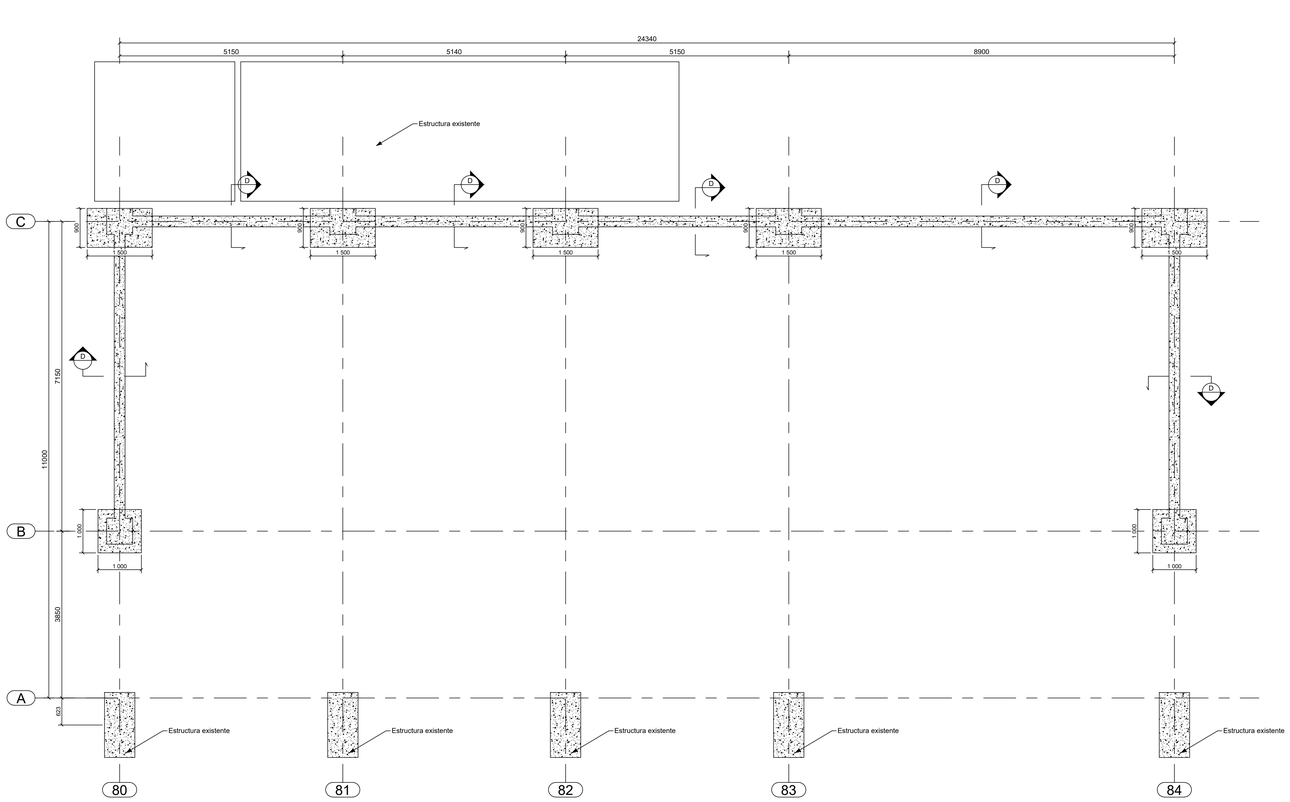
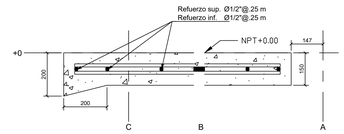


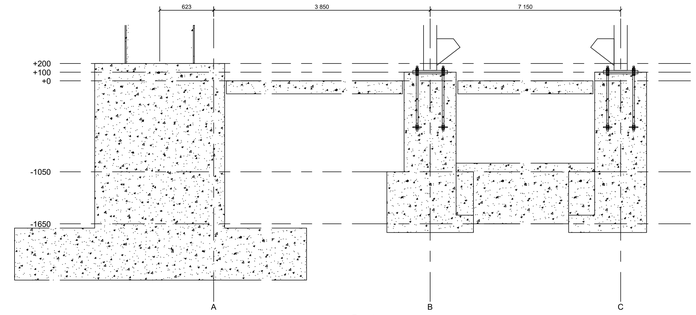
PLANTA EL. +100
Escala: 1:50



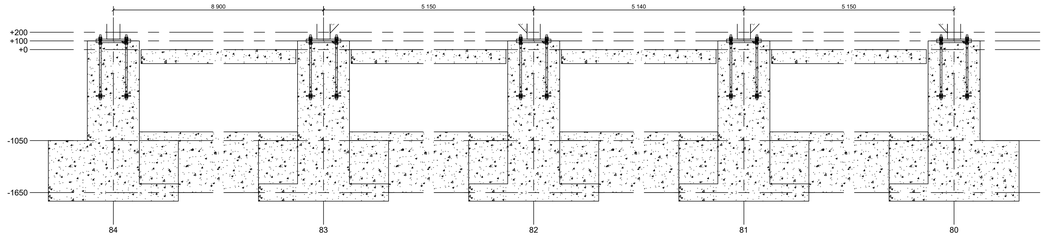
PLANTA EL. -1050
Escala: 1:50



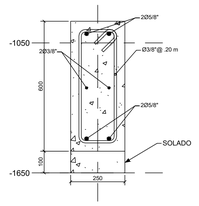
A Corte
1:10



B Corte
1:10

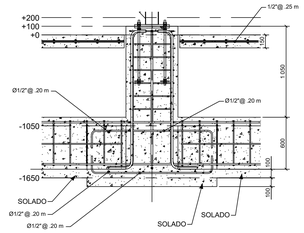


C Corte
1:10

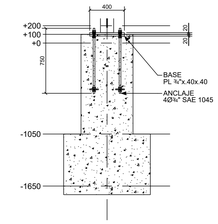


Refuerzo Longitudinal: 4 Ø 5/8"+ 2Ø3/8"
Estribo: Ø 3/8" 1@.05, Rto.@.20m

D Corte
1:10



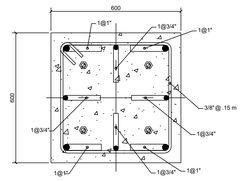
Detalle de zapata
1:25



Detalle de anclaje
1:25

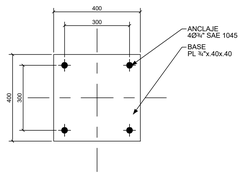
NOTAS:

1. LAS MEDIDAS MOSTRADAS DE LAS ESTRUCTURAS EXISTENTES SON REFERENCIALES, DEBEN VERIFICARSE EN CAMPO.
2. DISEÑO DE REFERENCIA PLANO: 612946_C2_1_C3_PD_59 CIMENTACION DE BALSAS DE ALMACENAMIENTO.
3. CEMENTO TIPO HS
4. ACERO GRADO Fy=4200 kg/cm^2 Grado 60
5. SOLADO f'c=100 kg/cm^2.
6. CONCRETO LOSA f'c=210 kg/cm^2.
7. CONCRETO CIMENTACION f'c=280 kg/cm^2.



Refuerzo Longitudinal: 4 Ø 1"+ 4Ø3/4"
Estribo: Ø 3/8" 1@.05, Rto.@.15m

Detalle de pedestal
1:10



Placa base
1:10

	PROYECTO: INCREMENTO DE CAPACIDAD DE PRODUCCION		FECHA: 23-08-2023
	PLANTA: PLANTA CELIMA 3 - PUNTA HERMOSA		ESC: INDICADA
	PLANO: CIMENTACION - COBERTURA DE PRENSA EXTERNA E7		DIB: -
	CODIGO: -	VERSION: A	TIPO: -
CELIMA	PROPIETARIO: CERAMICA LIMA S.A.		LAMINA: A1