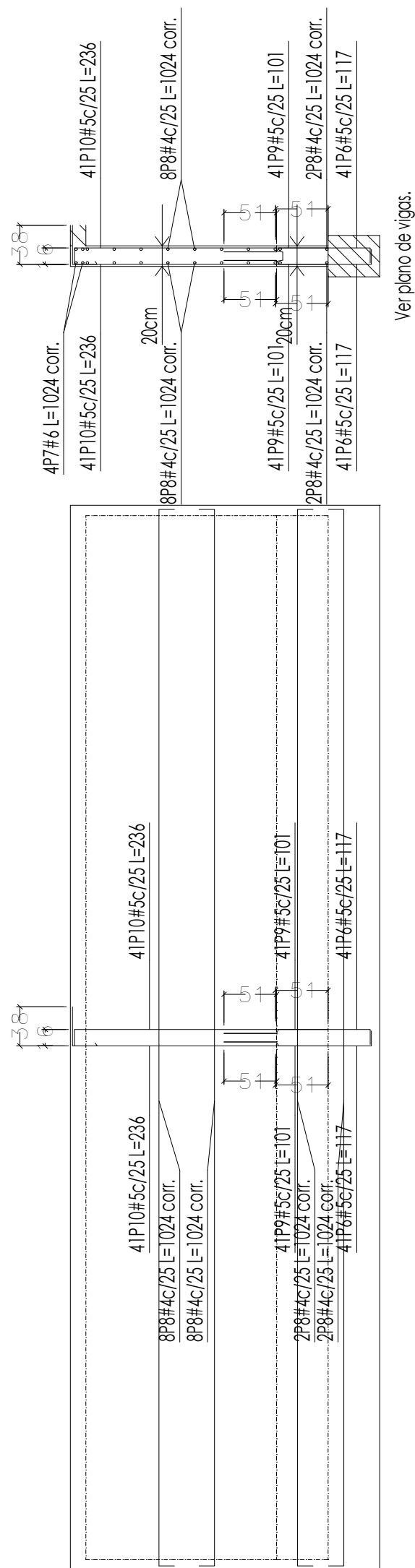
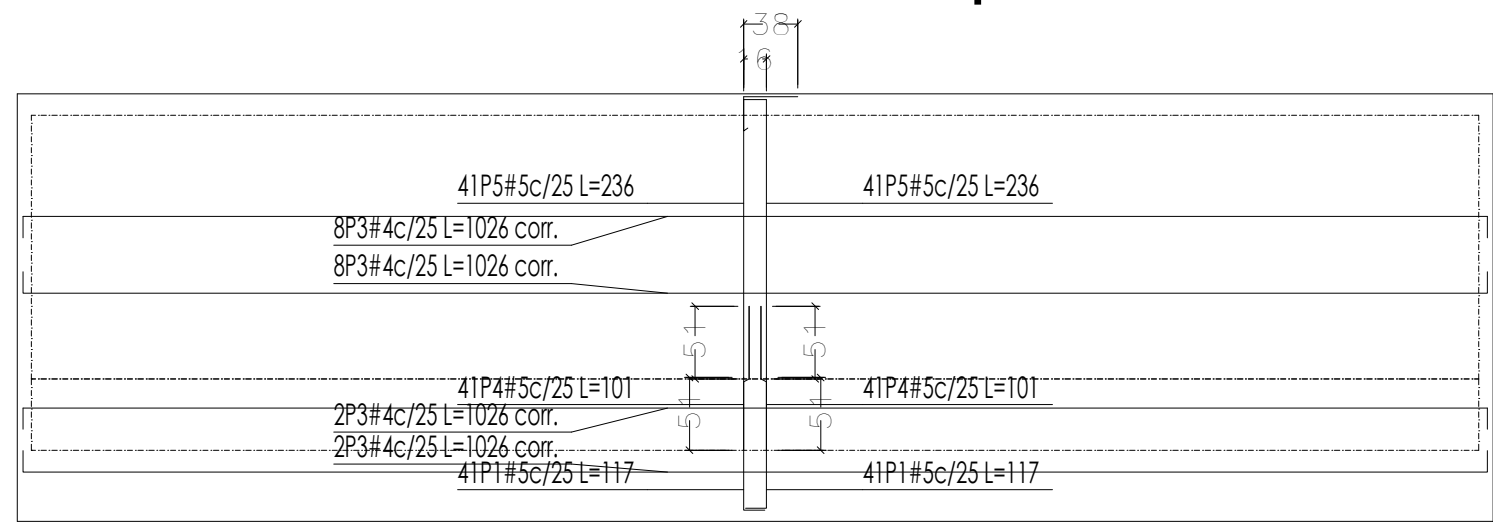


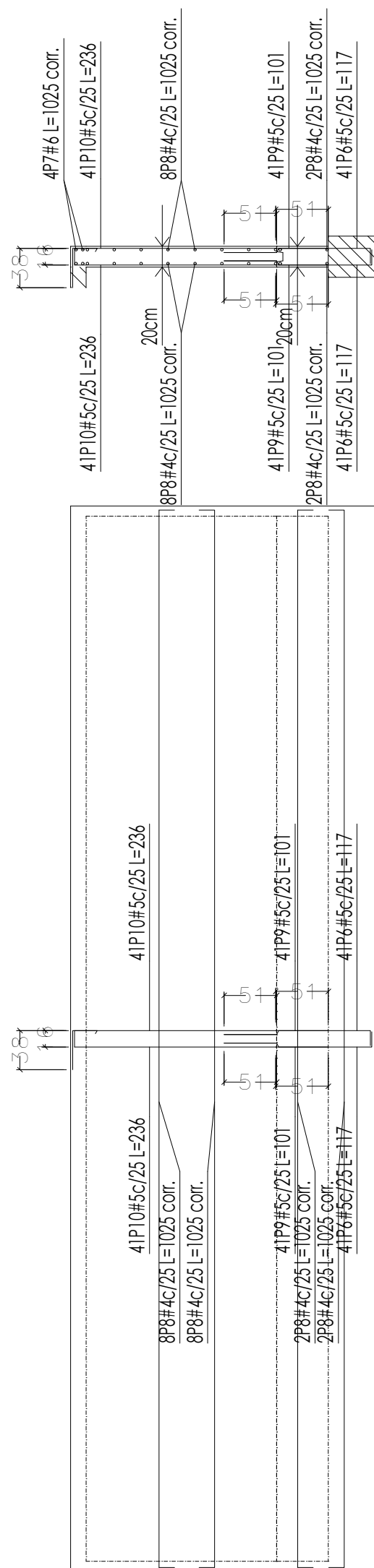
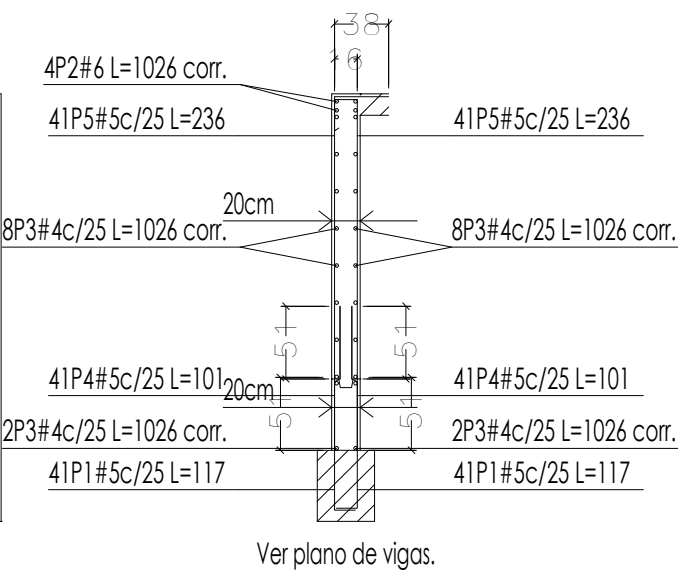
Losa superior



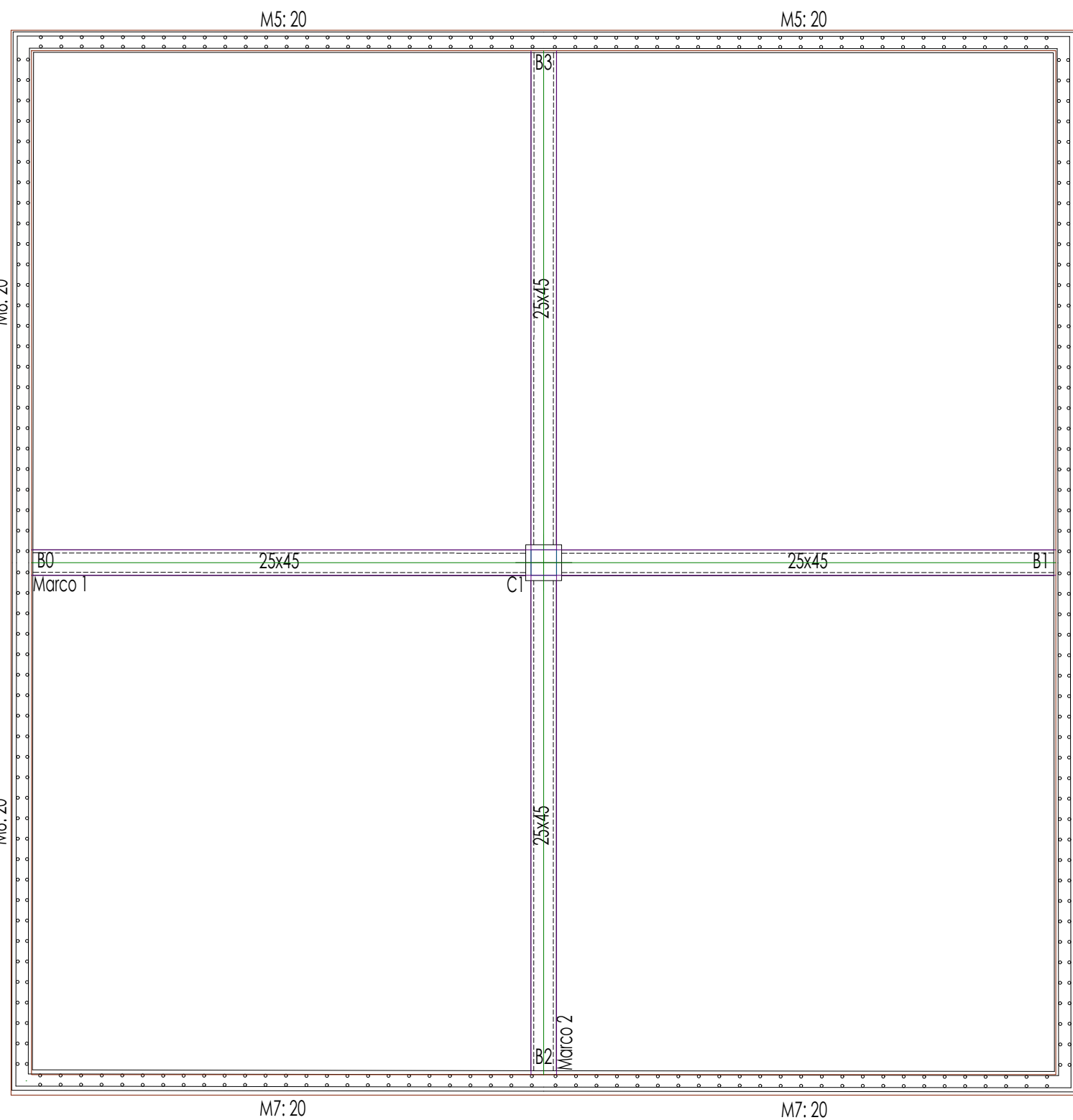
M8: Plantas 1 a 2



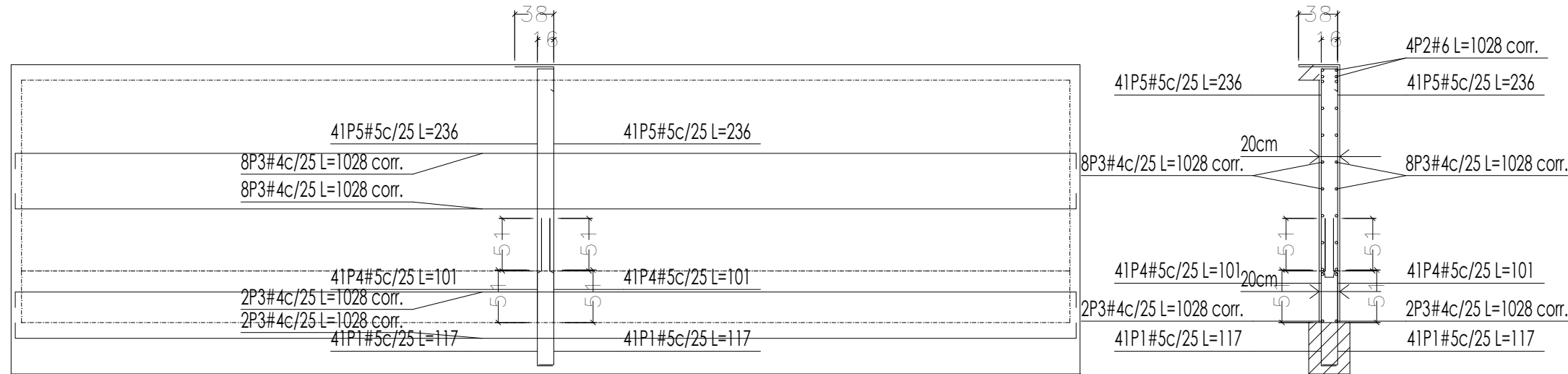
M5: Plantas 1 a 2



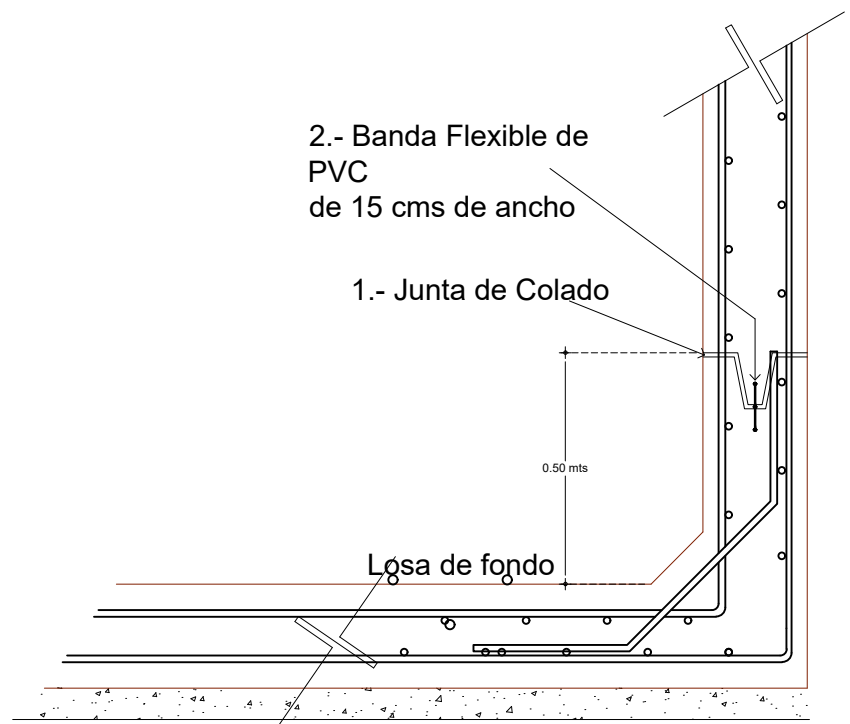
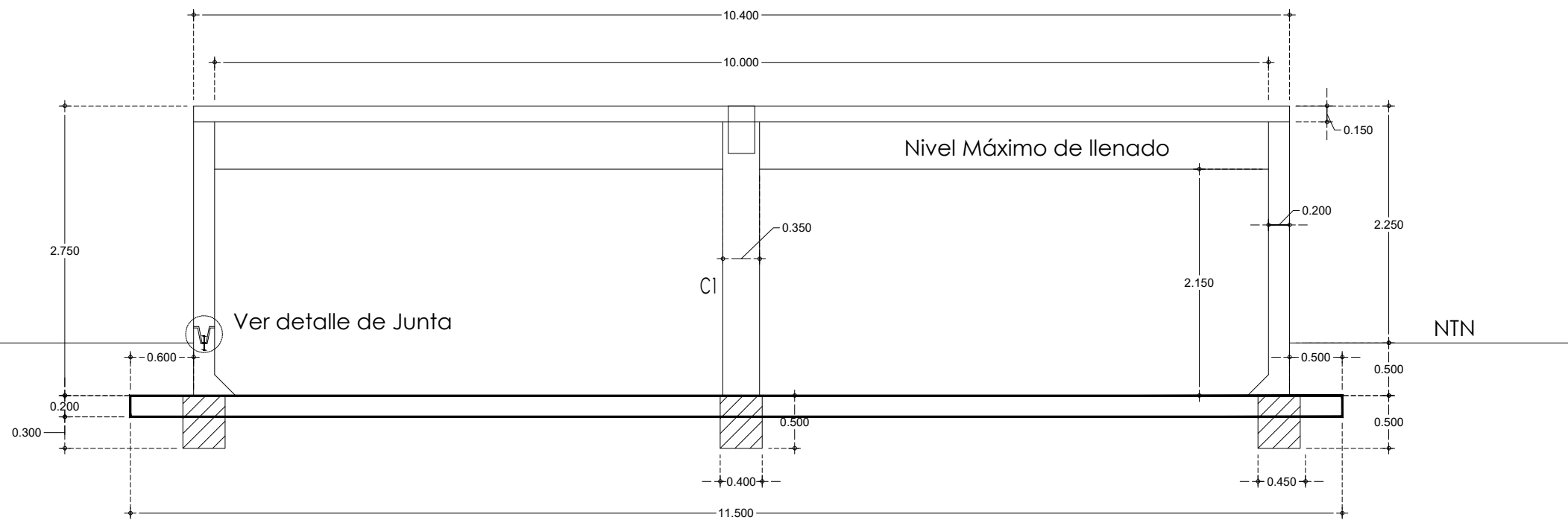
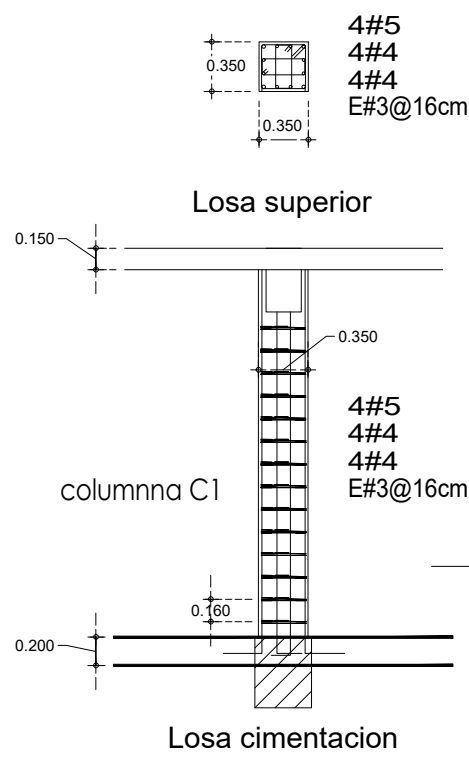
M6: Plantas 1 a 2



M7: Plantas 1 a 2



Ver plano de vigas.



2.- Banda Flexible de PVC de 15 cms de ancho

1.- Junta de Colado

Losa de fondo

MURO M5: Plantas 1 a 2						
ELEMENTO	DIAMETRO	KG/ML	No. PZAS	LONG. CM	TOTAL	KG + 10%
#5	1.550	4.00	1026.00	4104.00	69.97	
#5	1.550	41.00	236.00	9676.00	164.98	
#5	1.550	41.00	236.00	9676.00	164.98	
#4	0.997	8.00	1026.00	8208.00	90.02	
#4	0.997	8.00	1026.00	8208.00	90.02	
#5	1.550	41.00	101.00	4141.00	70.60	
#5	1.550	41.00	101.00	4141.00	70.60	
#4	0.997	2.00	1026.00	2052.00	22.50	
#4	0.997	2.00	1026.00	2052.00	22.50	
#5	1.550	41.00	117.00	4797.00	81.79	
#5	1.550	41.00	117.00	4797.00	81.79	
PLANO TANQ 200M3 2 DE 4					SUMA	929.75
MURO M6: Plantas 1 a 2						
ELEMENTO	DIAMETRO	KG/ML	No. PZAS	LONG. CM	TOTAL	KG + 10%
#5	1.550	4.00	1026.00	4104.00	69.97	
#5	1.550	41.00	236.00	9676.00	164.98	
#5	1.550	41.00	236.00	9676.00	164.98	
#4	0.997	8.00	1026.00	8208.00	90.02	
#4	0.997	8.00	1026.00	8208.00	90.02	
#5	1.550	41.00	101.00	4141.00	70.60	
#5	1.550	41.00	101.00	4141.00	70.60	
#4	0.997	2.00	1026.00	2052.00	22.50	
#4	0.997	2.00	1026.00	2052.00	22.50	
#5	1.550	41.00	117.00	4797.00	81.79	
#5	1.550	41.00	117.00	4797.00	81.79	
PLANO TANQ 200M3 2 DE 4					SUMA	929.75
MURO M7: Plantas 1 a 2						
ELEMENTO	DIAMETRO	KG/ML	No. PZAS	LONG. CM	TOTAL	KG + 10%
#5	1.550	4.00	1026.00	4104.00	69.97	
#5	1.550	41.00	236.00	9676.00	164.98	
#5	1.550	41.00	236.00	9676.00	164.98	
#4	0.997	8.00	1026.00	8208.00	90.02	
#4	0.997	8.00	1026.00	8208.00	90.02	
#5	1.550	41.00	101.00	4141.00	70.60	
#5	1.550	41.00	101.00	4141.00	70.60	
#4	0.997	2.00	1026.00	2052.00	22.50	
#4	0.997	2.00	1026.00	2052.00	22.50	
#5	1.550	41.00	117.00	4797.00	81.79	
#5	1.550	41.00	117.00	4797.00	81.79	
PLANO TANQ 200M3 3 DE 4					SUMA	929.75
MURO M8: Plantas 1 a 2						
ELEMENTO	DIAMETRO	KG/ML	No. PZAS	LONG. CM	TOTAL	KG + 10%
#5	1.550	4.00	1026.00	4104.00	69.97	
#5	1.550	41.00	236.00	9676.00	164.98	
#5	1.550	41.00	236.00	9676.00	164.98	
#4	0.997	8.00	1026.00	8208.00	90.02	
#4	0.997	8.00	1026.00	8208.00	90.02	
#5	1.550	41.00	101.00	4141.00	70.60	
#5	1.550	41.00	101.00	4141.00	70.60	
#4	0.997	2.00	1026.00	2052.00	22.50	
#4	0.997	2.00	1026.00	2052.00	22.50	
#5	1.550	41.00	117.00	4797.00	81.79	
#5	1.550	41.00	117.00	4797.00	81.79	
PLANO TANQ 200M3 3 DE 4					SUMA	929.75

COLUMNA C1 35X35						
ELEMENTO	DIAMETRO	KG/ML	No. PZAS	LONG. CM	TOTAL	KG + 10%
VAR	#5	1.550	4.00	280.00	1120.00	19.10
VAR	#4	0.997	4.00	280.00	1120.00	12.28
ESTRIBOS @16 CM	#3	0.556	18.00	160.00	2880.00	17.61
	#3	0.556	18.00	110.00	1980.00	12.11
	#3	0.556	18.00	110.00	1980.00	12.11
MEMORIA DE CALCULOESFUERZO Y ARMADO DE PILARES					SUMA	73.21



CROQUIS DE LOCALIZACIÓN



SIMBOLOGIA

- TUBERIA DE 76.2mm(12")
- TUBERIA DE 38.1mm(1,1/2")
- CODO DE 22'30"
- CODO DE 45"
- CODO DE 90"
- NO. NODO, COTA PIEZOMETRICA, TERRENO Y M.C.A.
- NUMERO DE CRUCERO
- REDUCCION ESPIGA
- TAPON CAMPANA

DATOS DE PROYECTO

POBLACION ACTUAL	15,857 HABITANTES
POBLACION DE PROYECTO	21,356 HABITANTES
DOTACION	155 LTS/HAB/DIA
AÑOS DE PROYECCION	20 AÑOS
GASTOS MEDIO DIARIO	38.31 L.P.S.
GASTO MAXIMO DIARIO	53.64 L.P.S.
GASTO MAXIMO HORARIO	83.14 L.P.S.
COEF. DE VARIACION DIARIA	1.40
COEF. DE VARIACION HORARIA	1.55
FUENTE DE ABASTECIMIENTO	RIO HUEHUETAN
CONDUCCION	GRAVEDAD
REGULARIZACION	TANQUE SUPERFICIAL
DISTRIBUCION	GRAVEDAD
SERVICIO	TOMAS DOMICILIARIAS
DESINFECCION	CLORACION MANUAL

NOMBRE DEL PROYECTO :

REHABILITACION DEL SISTEMA DE AGUA POTABLE EN LA CABECERA MUNICIPAL, ESTACION HUEHUETAN Y CUNTALAPA

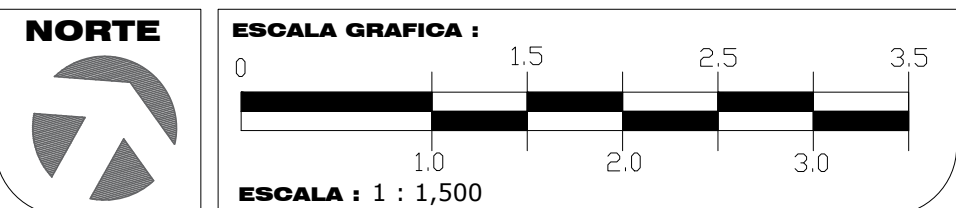
PLANO :

TANQUE SUP. DE CONCRETO ARMADO 200 M3

UBICACION :

HUEHUETAN PUEBLO, MUNICIPIO DE HUEHUETAN, CHIAPAS.

CLAVE :	PLANO :	FECHA :	DIGITALIZO :
TANQ 200M3	3 DE 6	JULIO 2026	SEHA



H. AYUNTAMIENTO MUNICIPAL DE HUEHUETAN

C. SIXTO LÓPEZ PÉREZ

PRESIDENTE MUNICIPAL CONSTITUCIONAL

ING. OBETH ARIAS DE LUCIO

DIRECTOR DE OBRAS PUBLICAS MUNICIPAL

