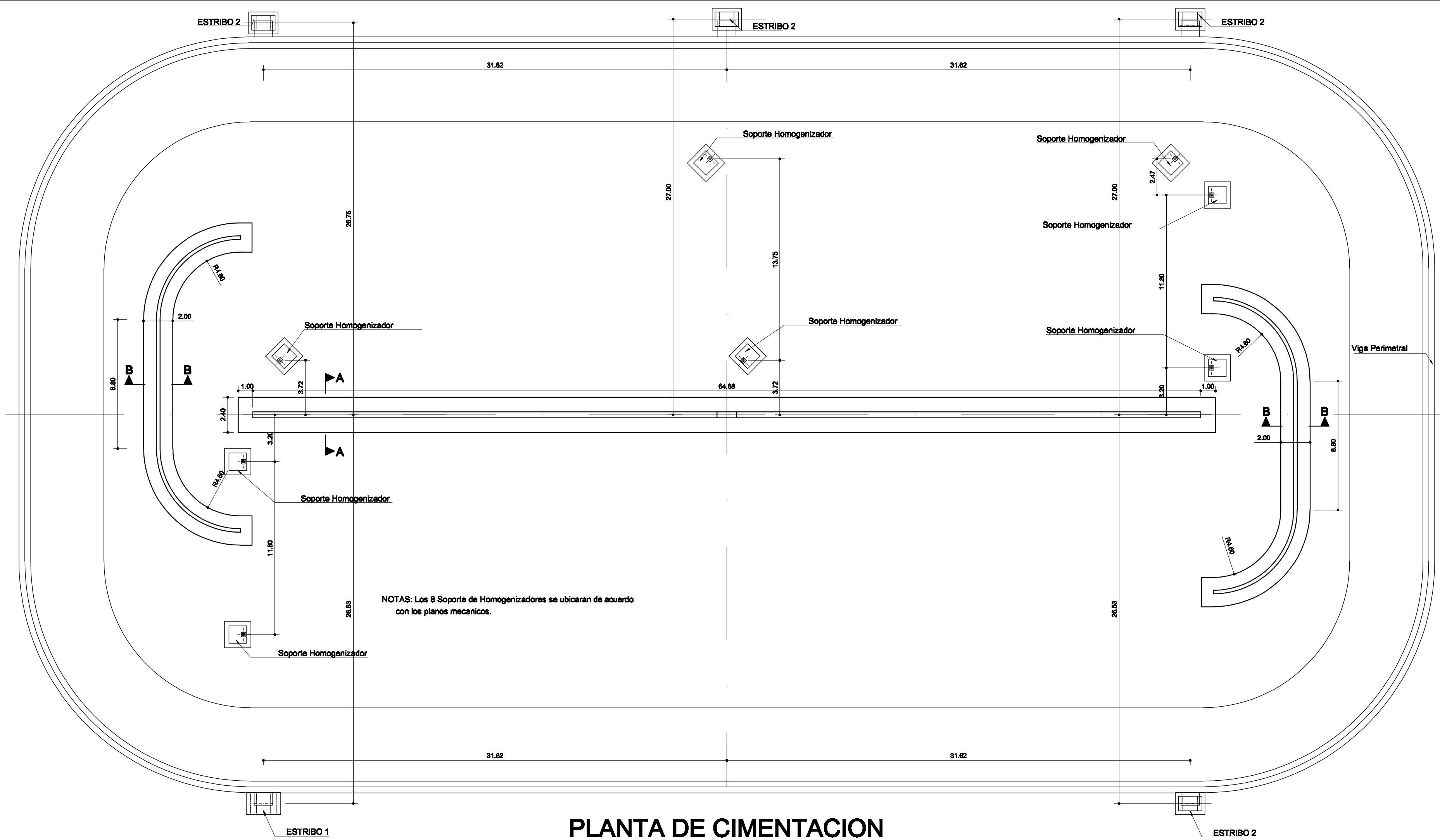
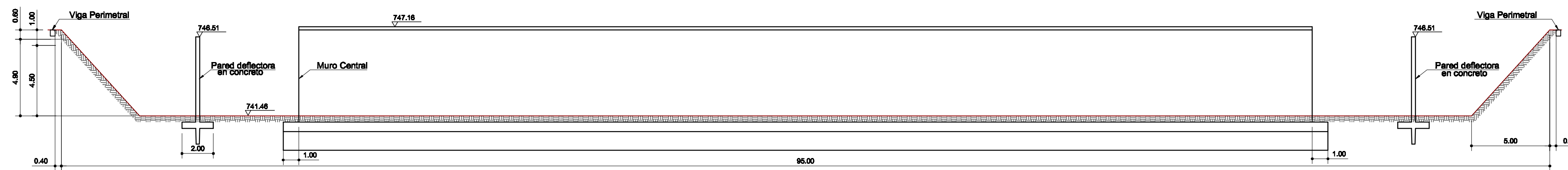
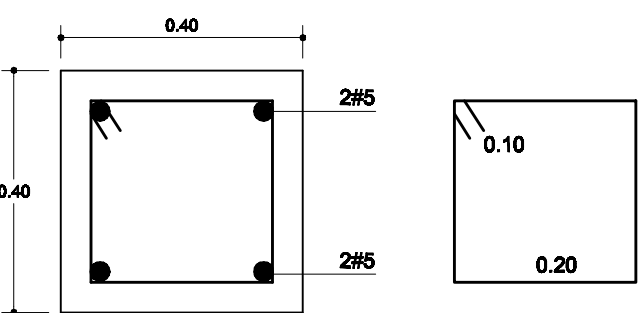
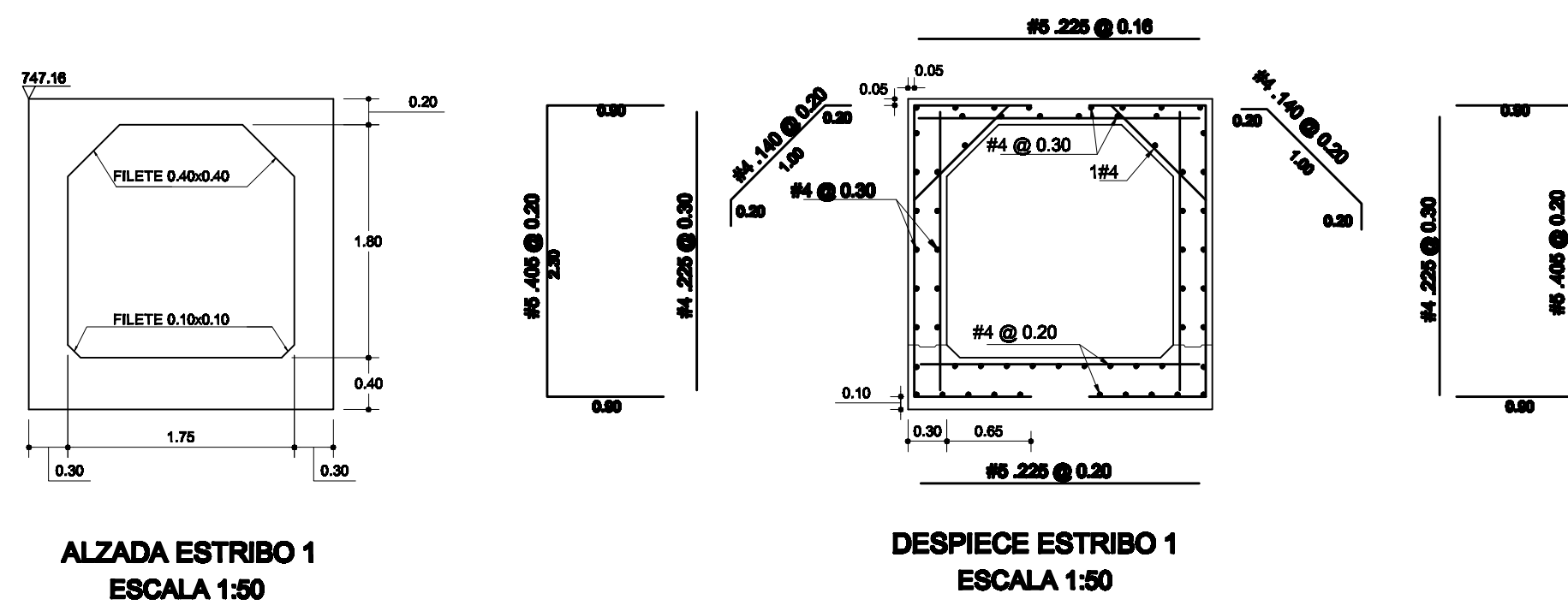
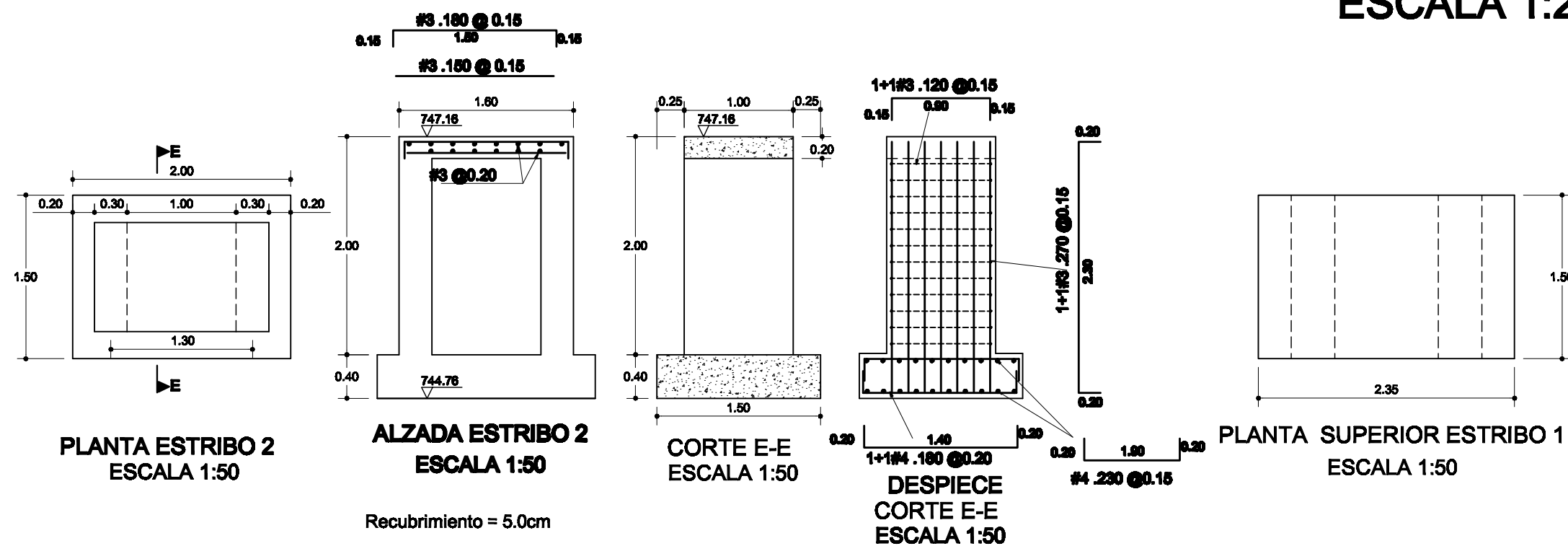




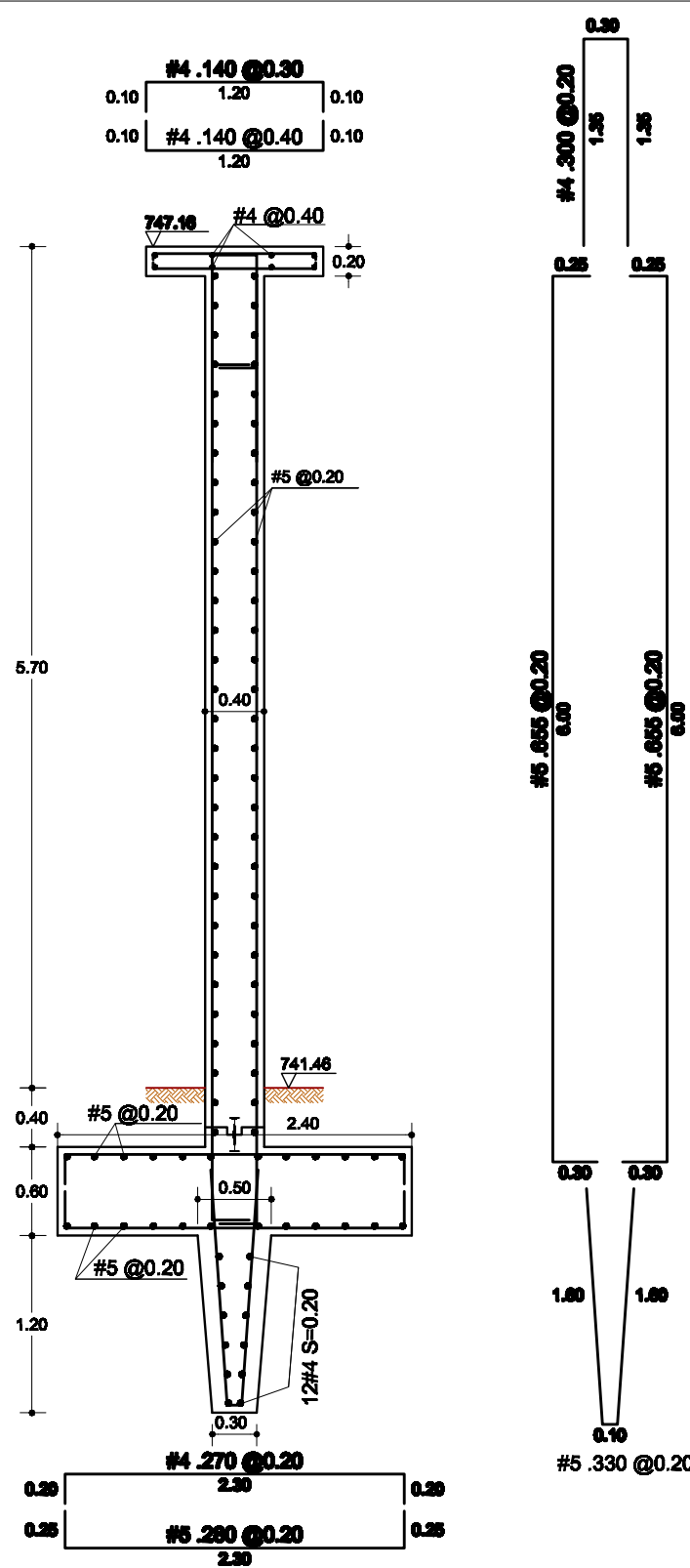
PLANTA DE CIMENTACION
TANQUE AIREACION
ESCALA 1:200



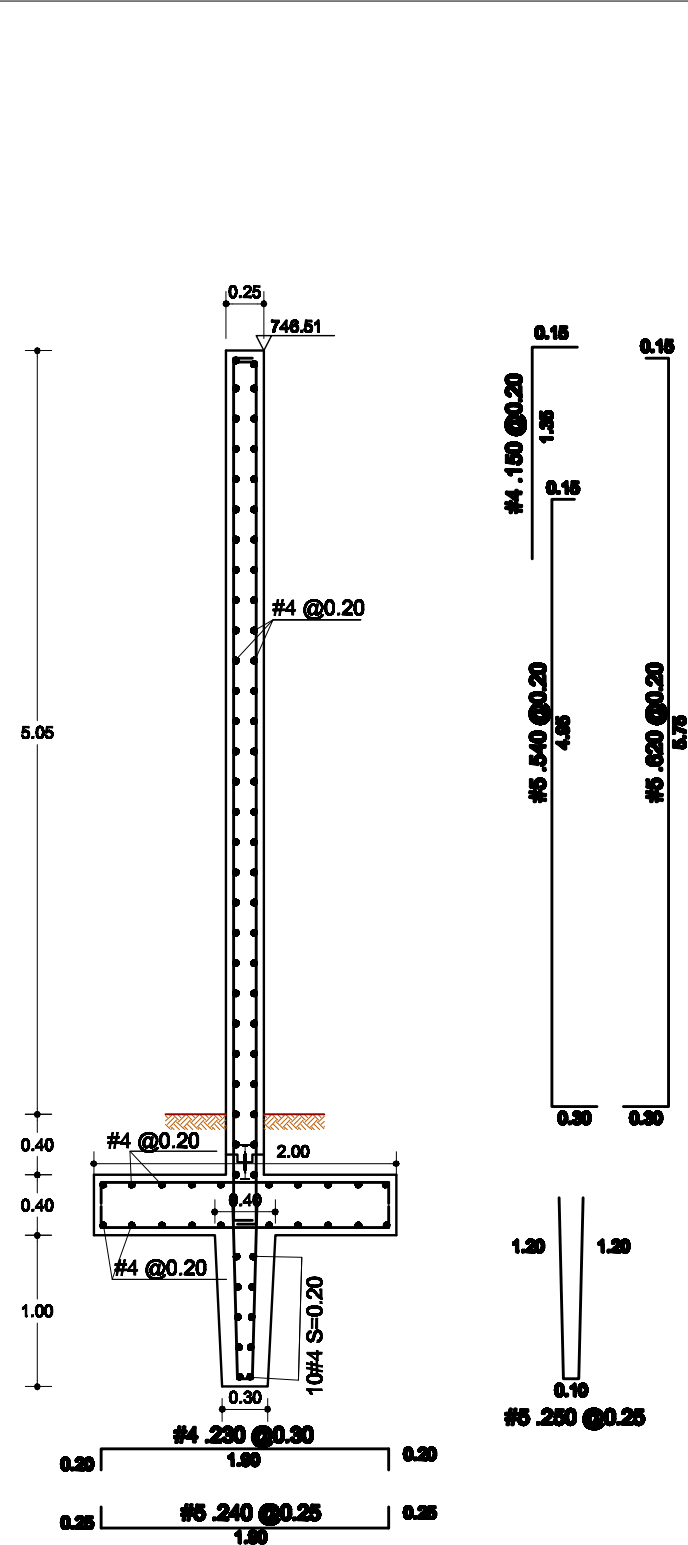
ALZADA MUROS
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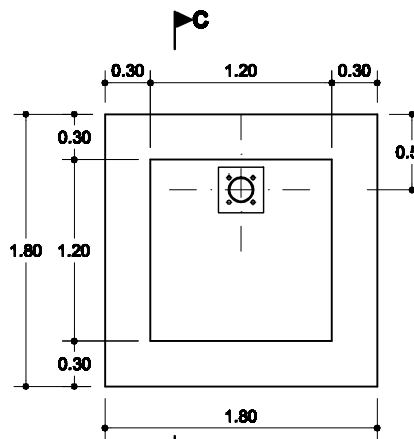
VIGA PERIMETRAL
ESCALA 1:12.5



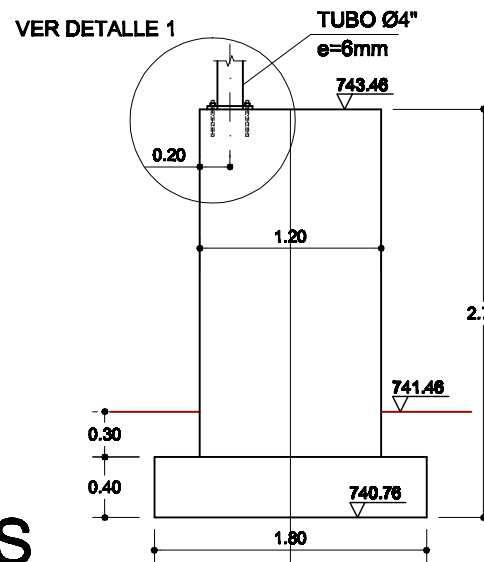
CORTE A-A
ESCALA 1:50



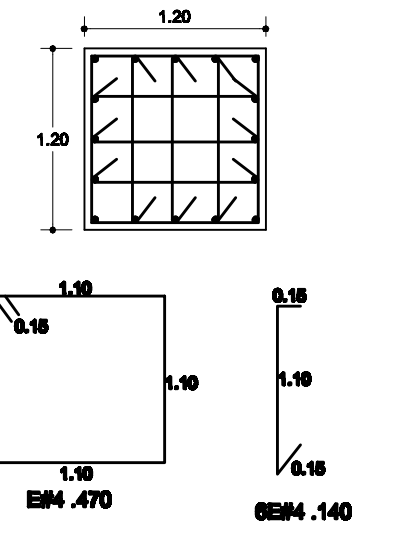
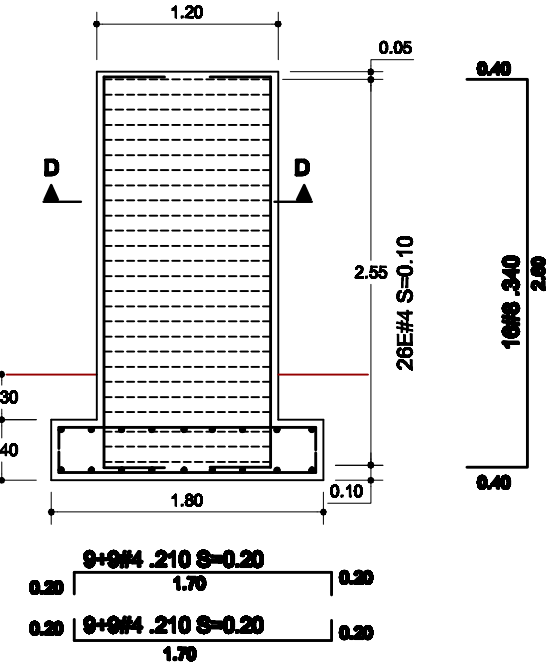
CORTE B-B
ESCALA 1:50



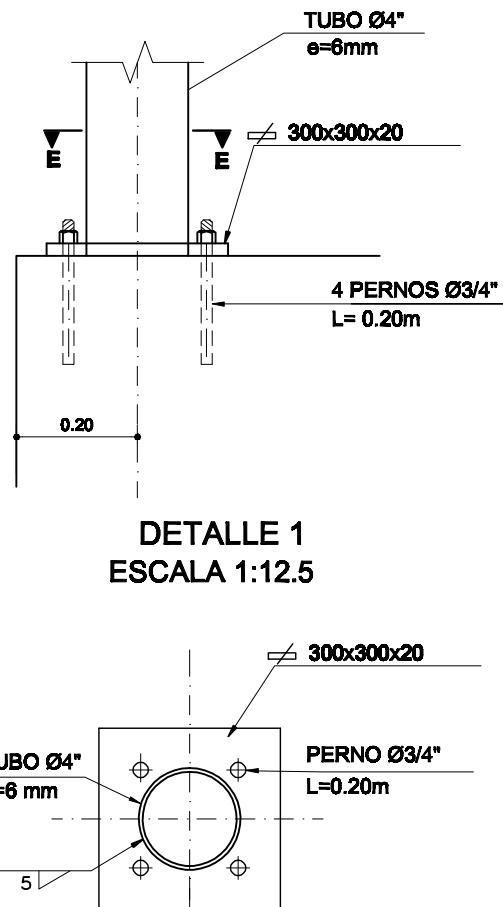
PLANTA CIMENTACION
SOPORTE HOMOGENIZADORES
ESCALA 1:50



CORTE C-C
ESCALA 1:50



CORTE D-D
ESCALA 1:50



DETALLE 1
ESCALA 1:12.5

ESPECIFICACIONES	
- CODIGO DISEÑO : NSR-08	
- MATERIALES :	
Tubería estructural A-500 Grado C: Fy = 32.4kg/mm2	
Acero de refuerzo fy = 4200 kg/cm2 para Ø-3/8"	
Concreto: fc = 245kg/cm2	
Temperatura Mix. Titulado = 21°	
Relación A/C = 0.45	
- NOTAS:	
Todas las dimensiones están dadas en metros	
Curado mínimo 8 días	
Recubrimiento = 5.0cm	
Concreto Pobre (Soledad) Ø= 5.0cm	

REVISIONES		
REFERENCIA	FECHA	RESPONS.
Vers. Plano record	Sept. 08	