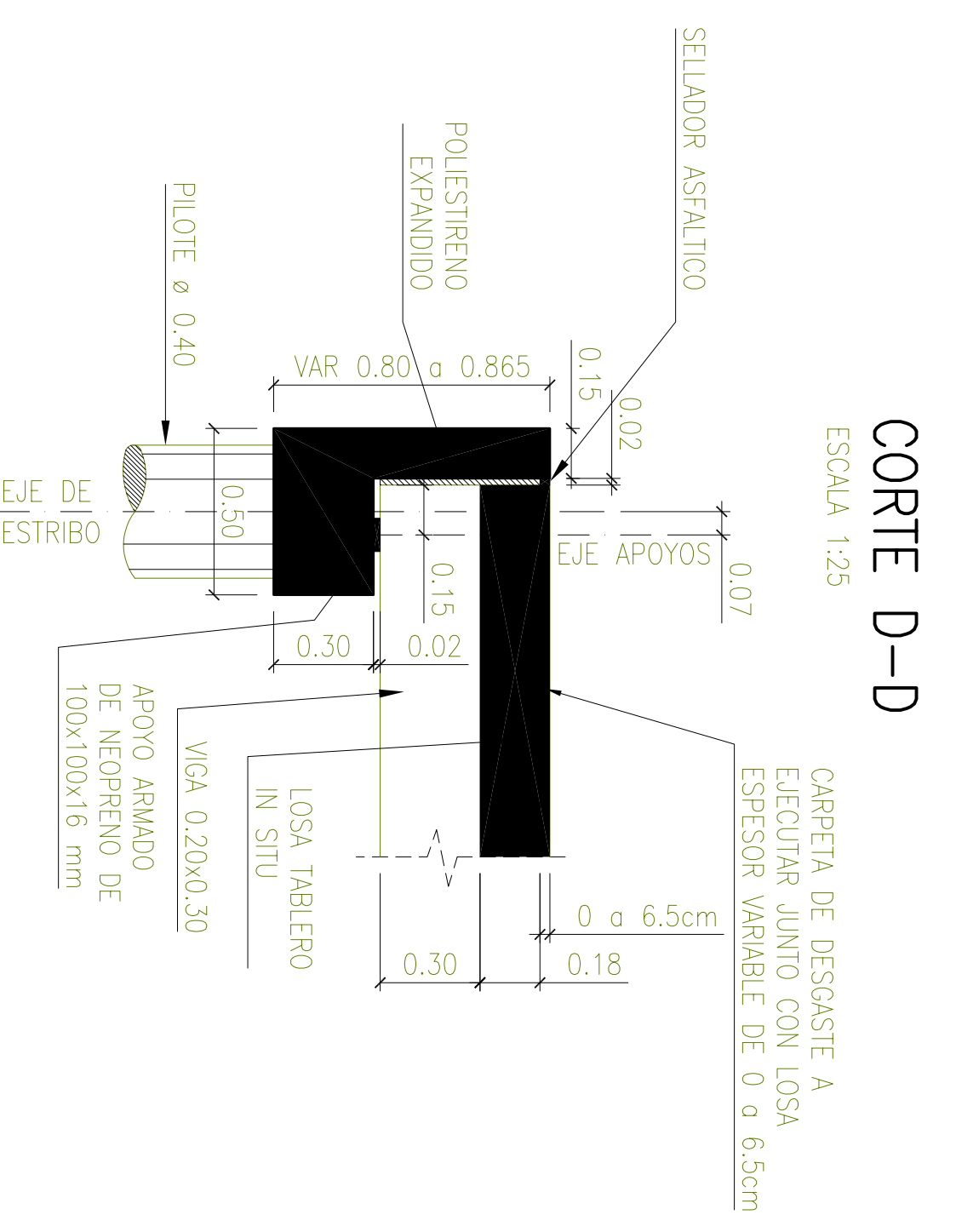
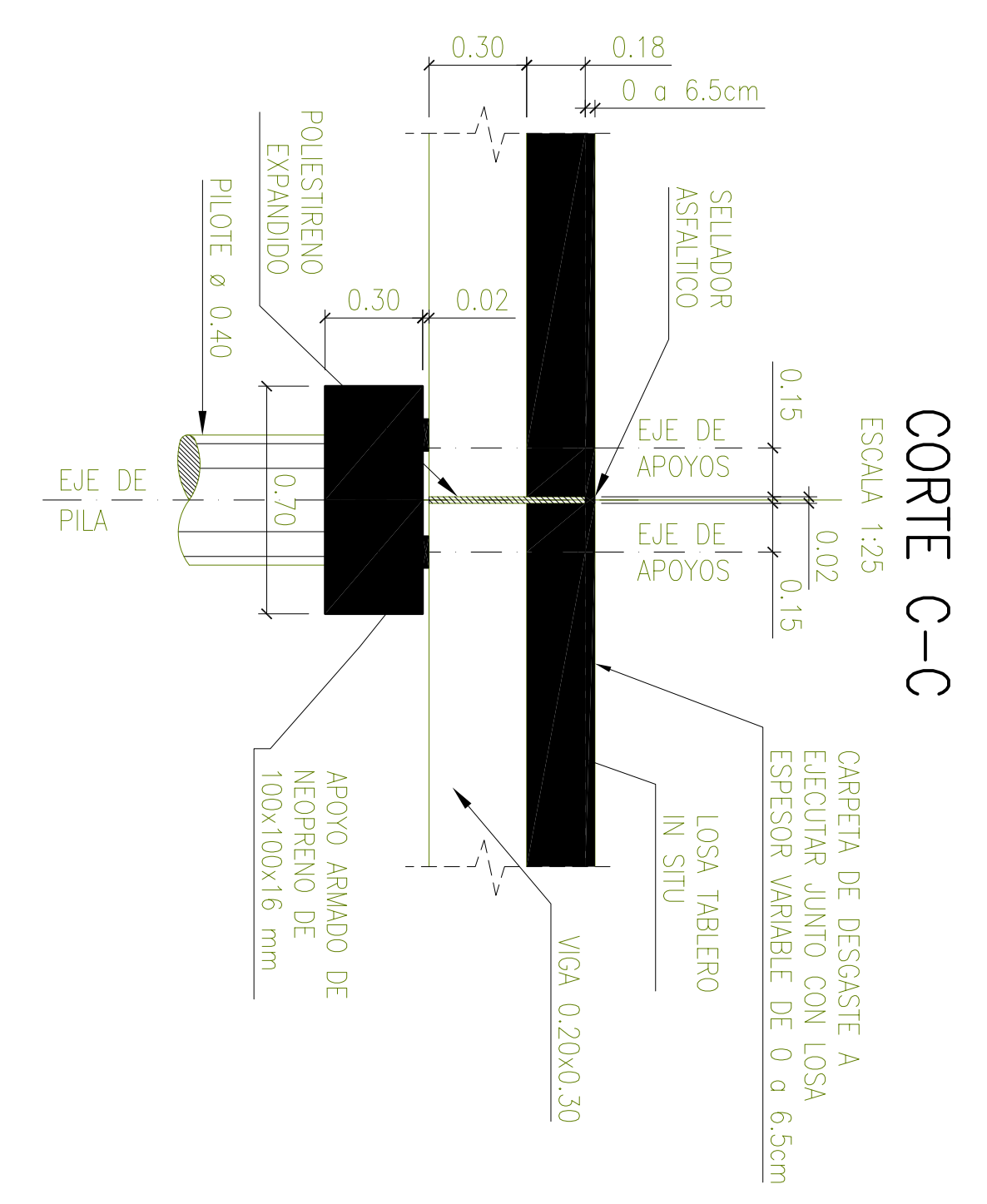
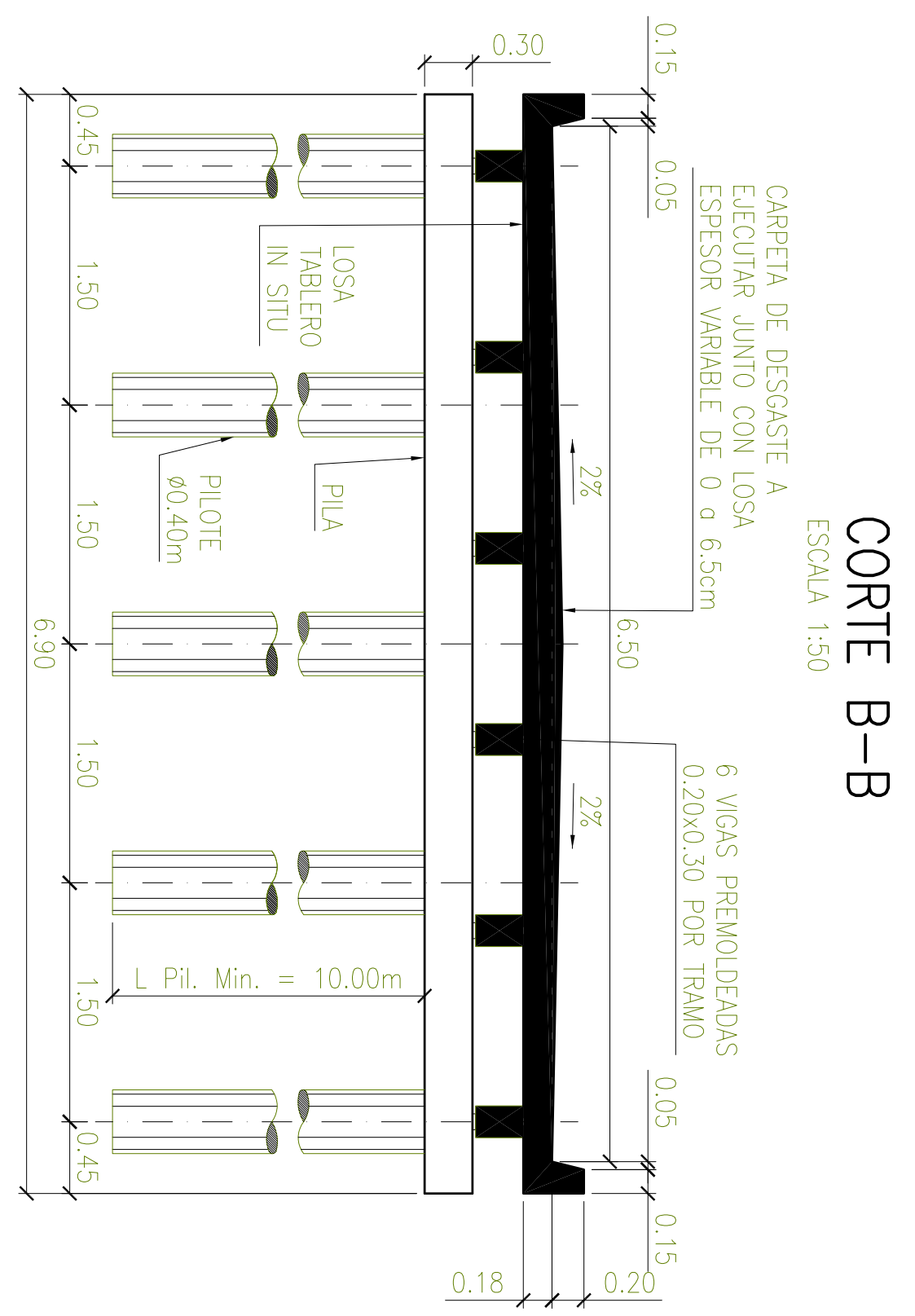
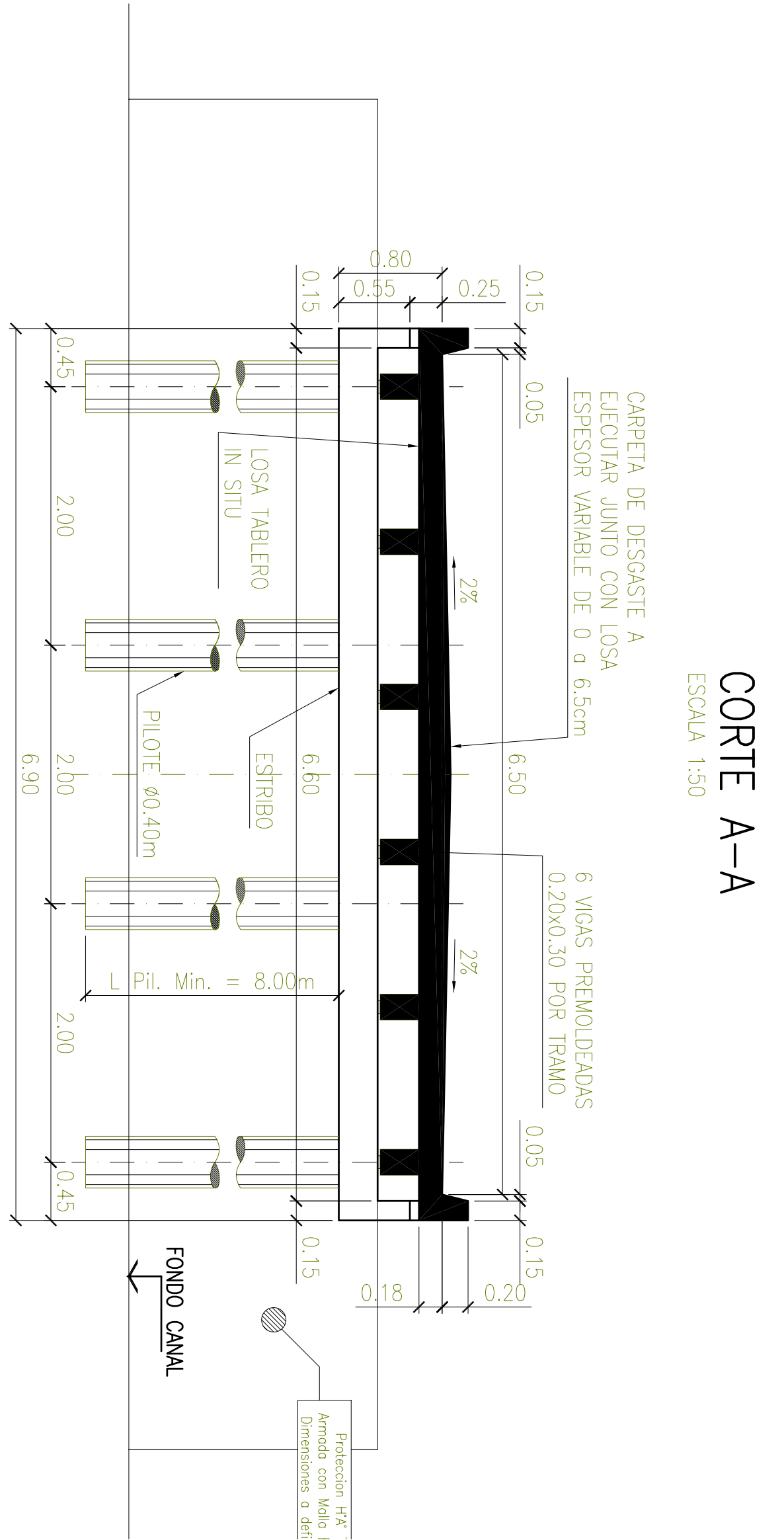
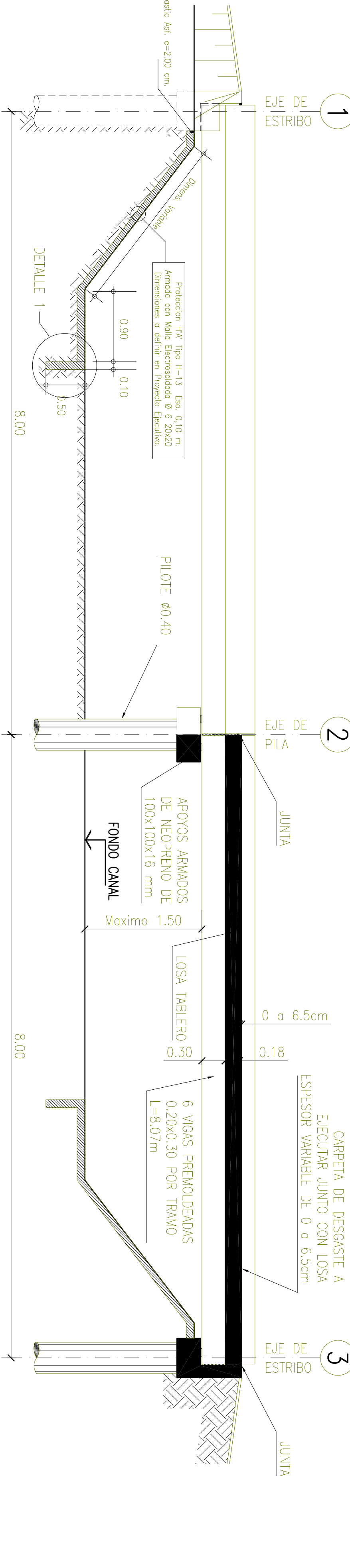
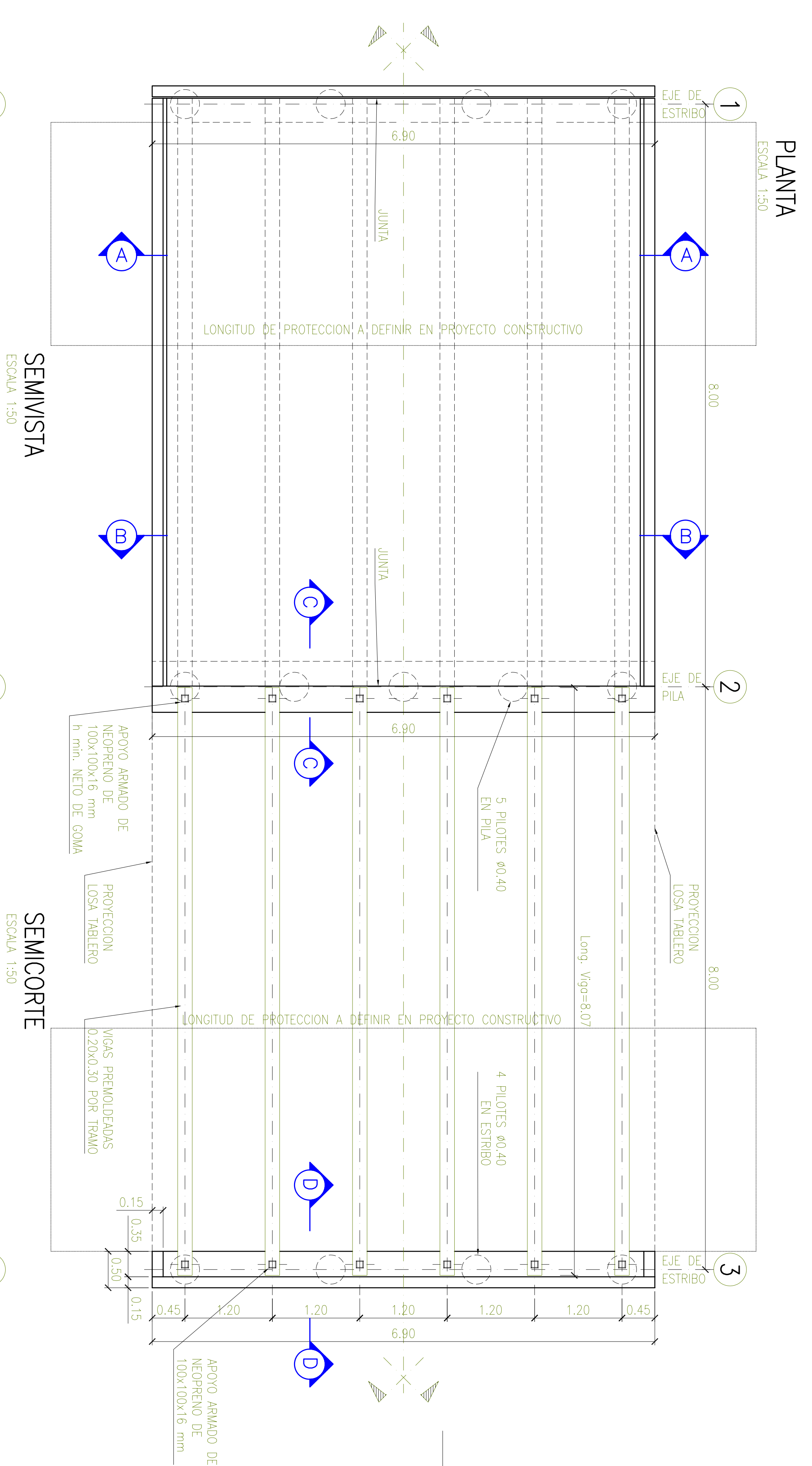
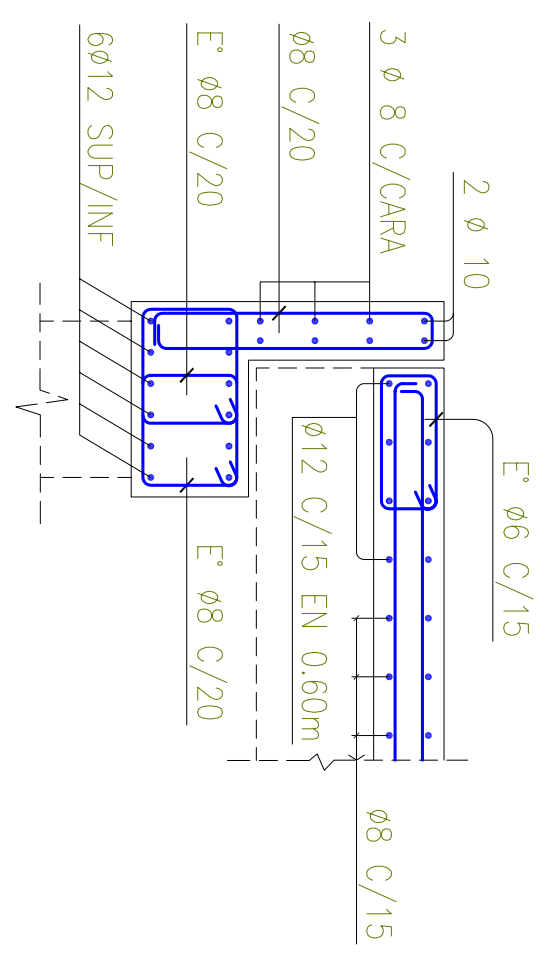
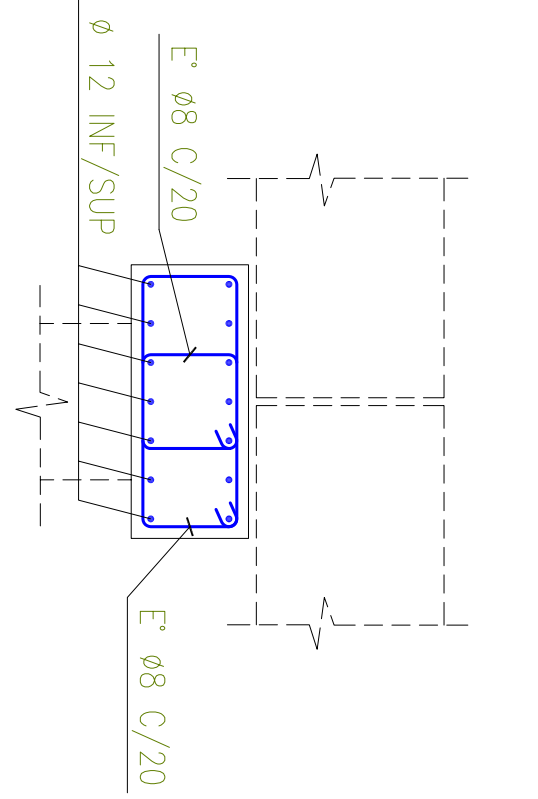




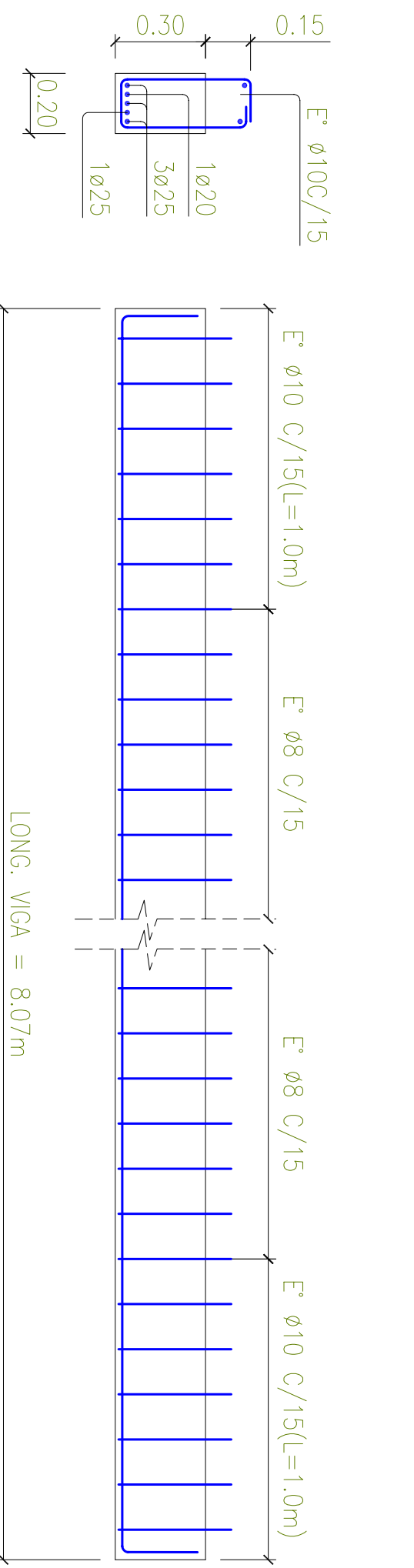
ESTRIBO Y EXTREMO TABLERO – ARMADURA
ESCALA 1:10



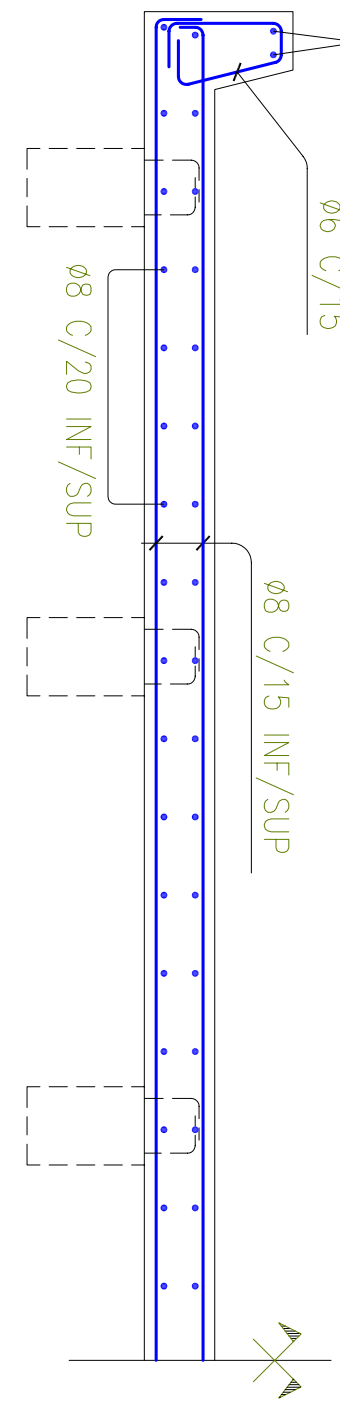
PILA – ARMADURA
ESCALA 1:10



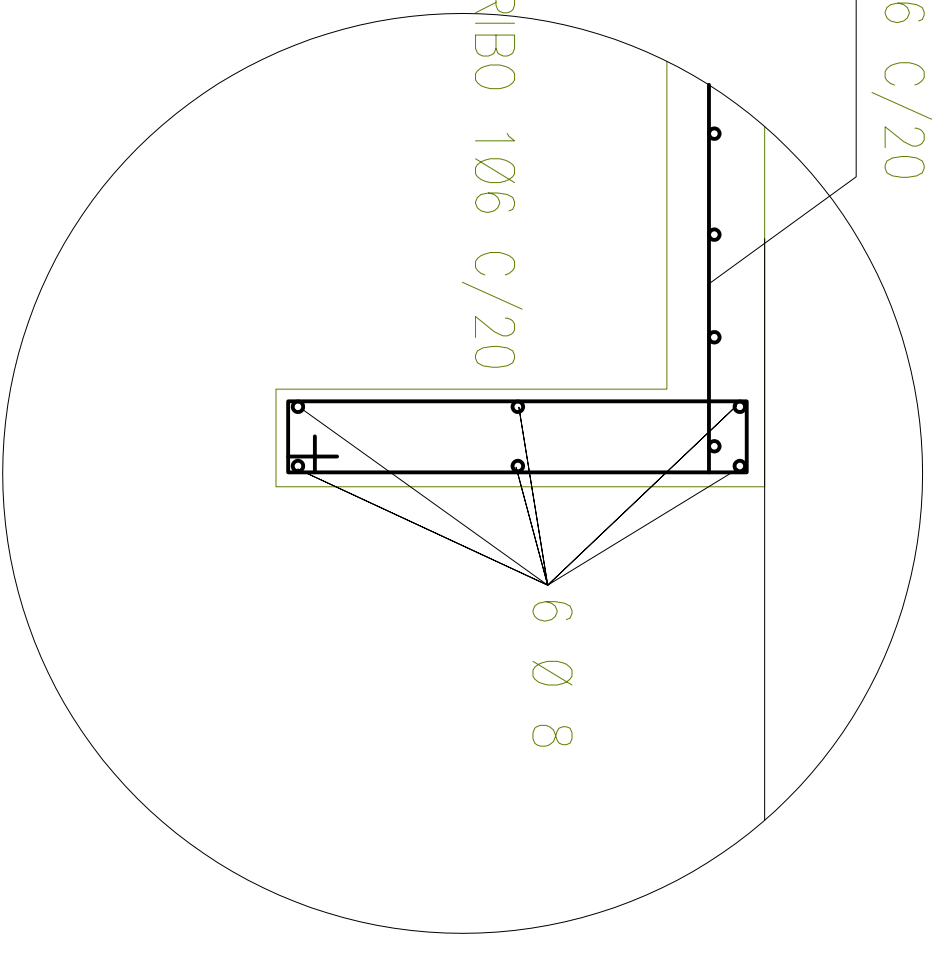
VIGA – ARMADURA
ESCALA 1:25



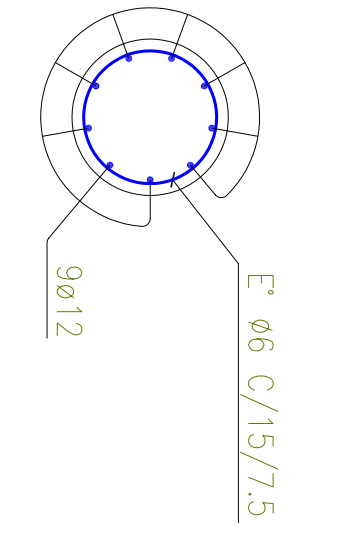
TABLERO – ARMADURA
ESCALA 1:10



DETALLE 1
SIN ESCALA



PILOTE – ARMADURA
ESCALA 1:25



NOTAS

HORMIGÓN CON CEMENTO A35
ACERO
RECUBRIMIENTO MÍNIMO:
H-21
40N-120
2.5 cm

PROVINCIA DE SANTA FE MINISTERIO DE ASUNTOS HÍDRICOS SUBSECRETARÍA DE GESTIÓN Y PLANIFICACIÓN			
MINISTRO:	ING. ALBERTO JOAQUÍN		
DIRECTOR PROVINCIAL DE EVALUACIÓN ESTUDIOS Y PROYECTOS	Ing. Pablo Caik		
DIRECTOR GENERAL:	Ing. Sergio Rojas		
PROYECTO TÉCNICO	PUENTE DE HªAº TRAMOS MÚLTIPLES CON PILOTES L=8,00 m.		
APYO TÉCNICO	FECHA: ENERO 2007	ESCALA: INDICADA	PLANO Nº: