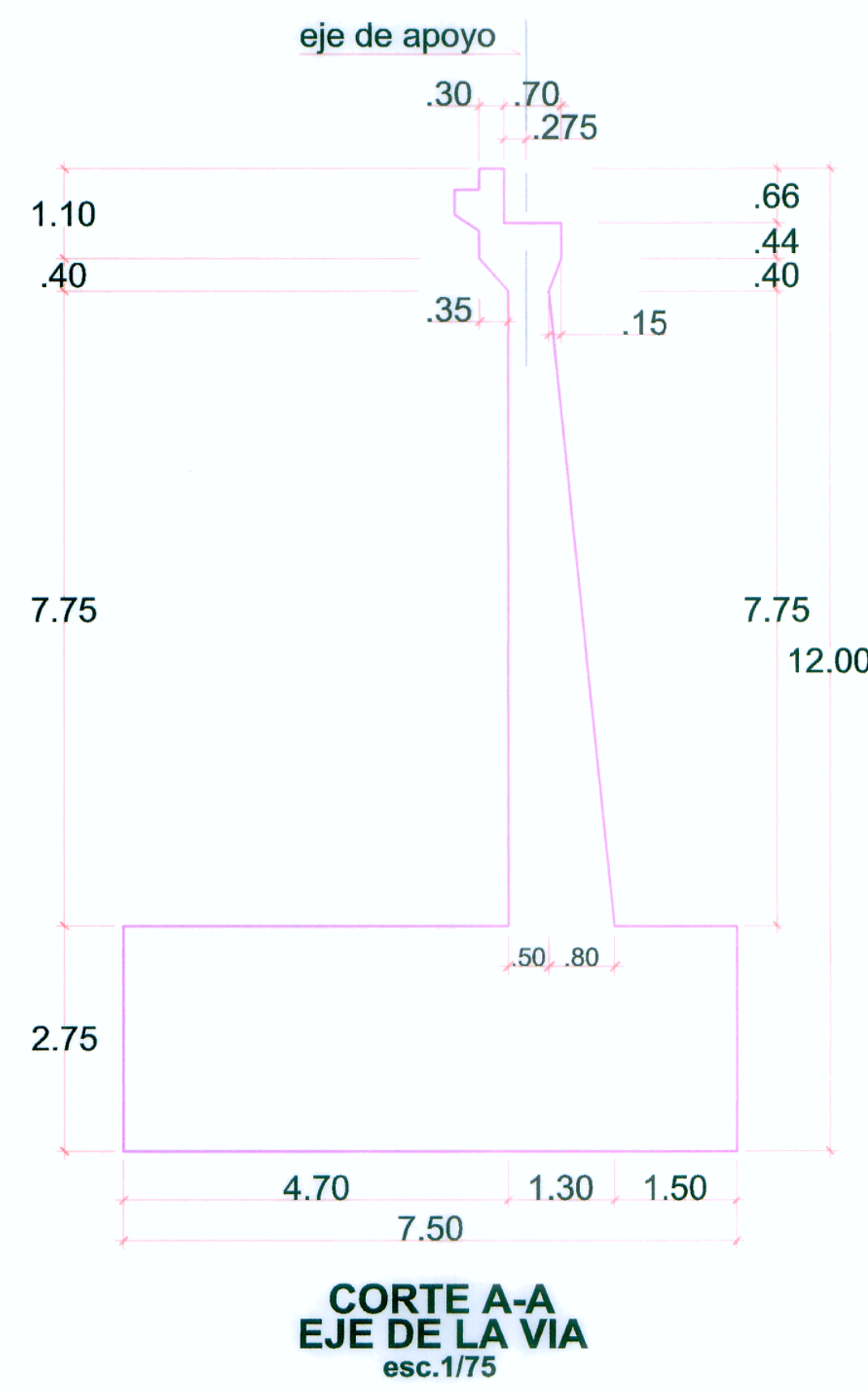
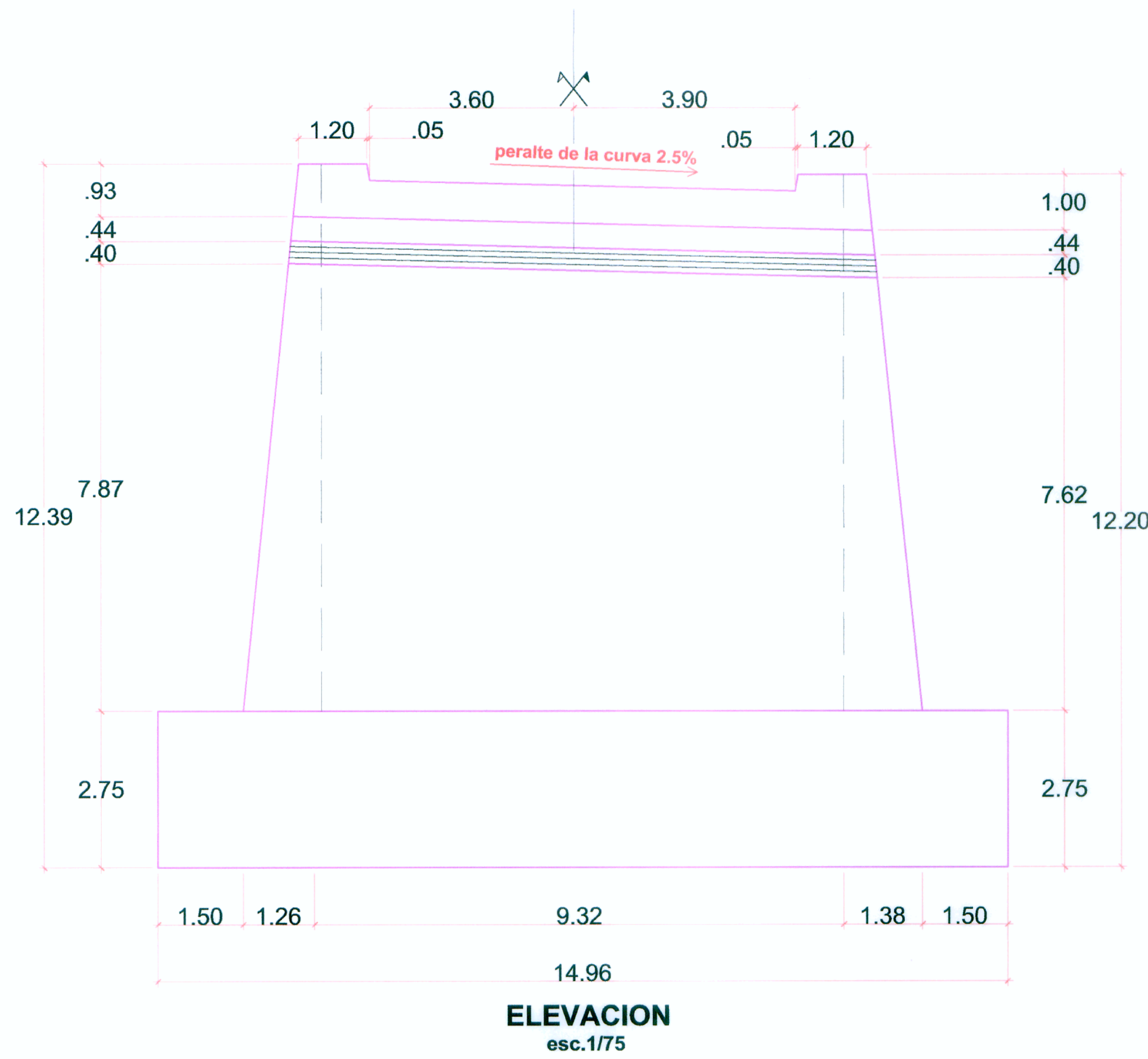
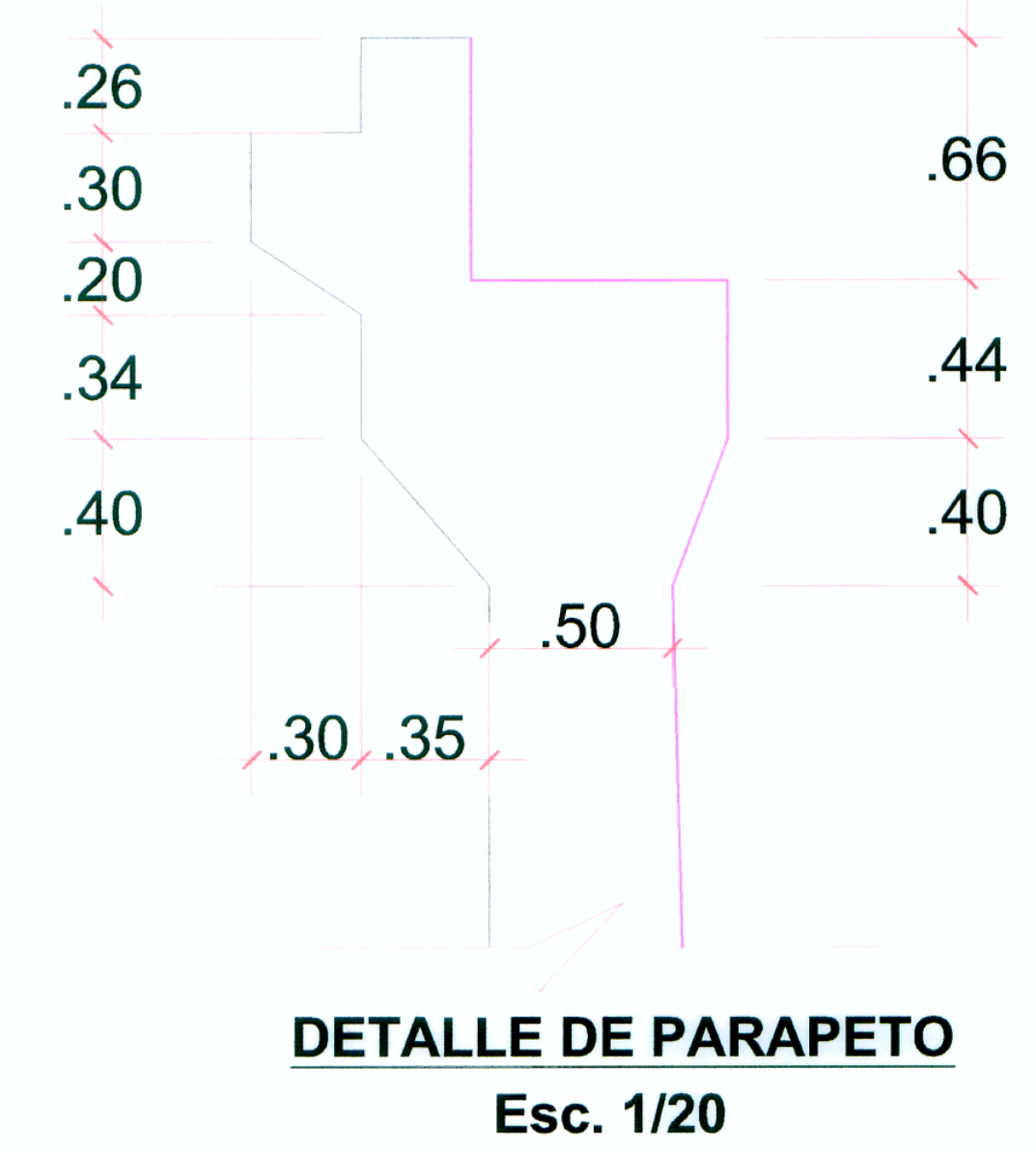
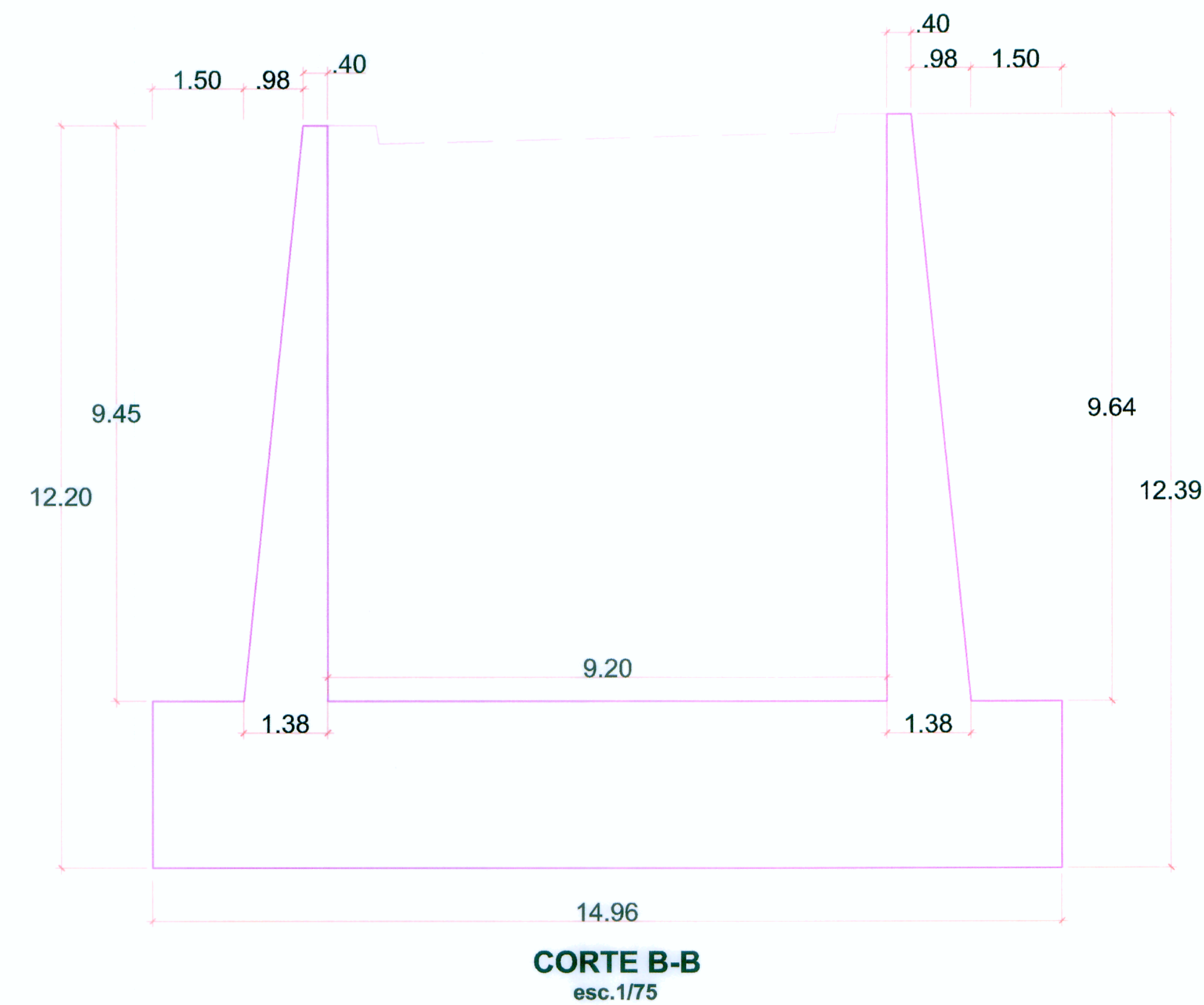
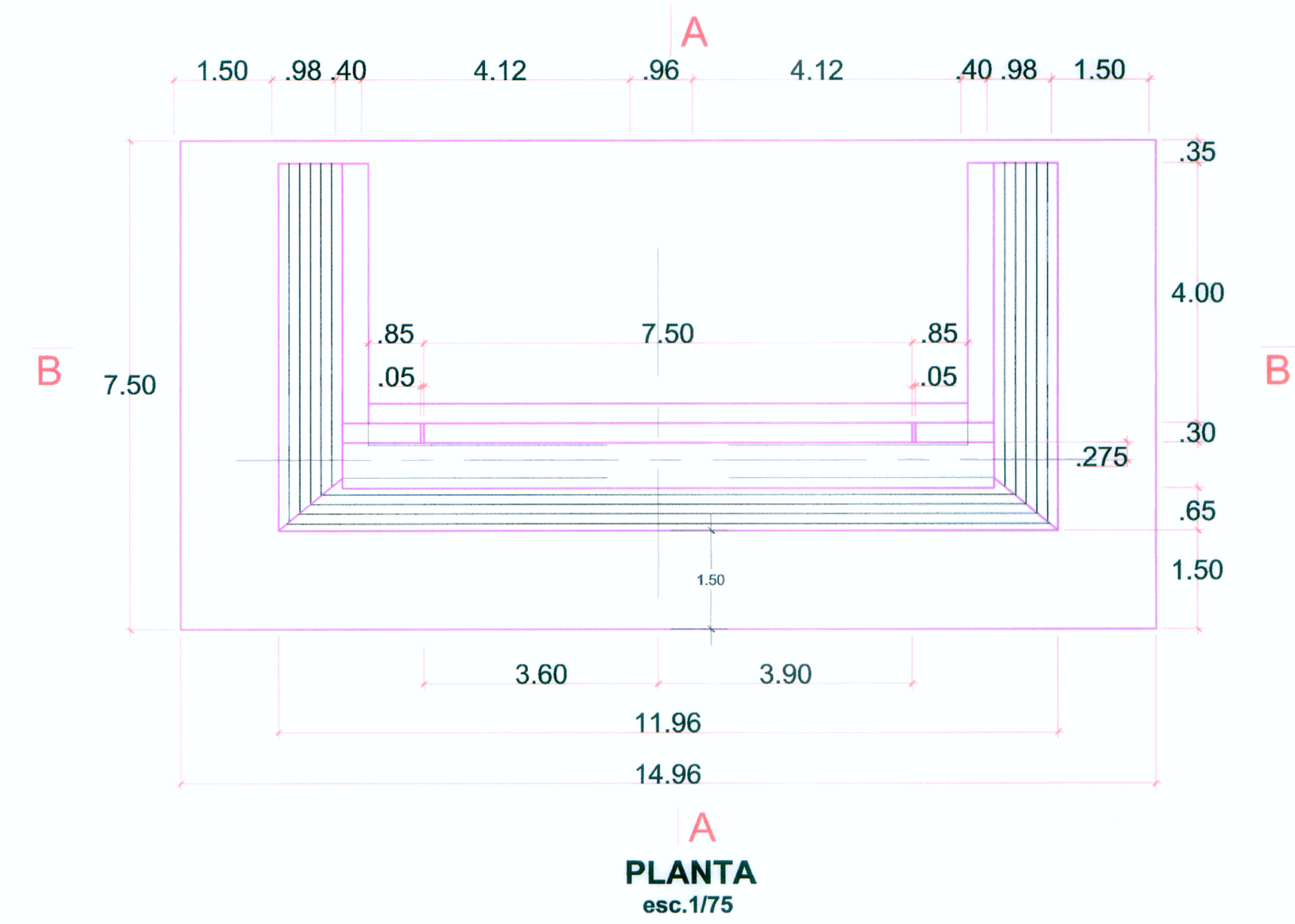




ESPECIFICACIONES TECNICAS	
CONCRETO: Cemento Portland ASTM C 150 Tipo I	
f'c= 210 Kg/cm2 (Estribos)	
f'c= 140 Kg/cm2 + 30% PG (Muro tipo H=7 m)	
ACERO DE REFUERZO: Fy=4,200 Kg/cm2	
METRADO AMBOS ESTRIBOS	
CONCRETO: f'c= 210 Kg/cm2 (Estribos)	890.75 m3
f'c= 100 Kg/cm2 (solado)	35.60 m3
f'c= 140+30%PG (Muros)	234.40 m3
ENCOFRADO: En estribos	1,000.41 m2
Muros Conc. Ciclópeo	349.36 m2
REFUERZO: fy=4,200 Kg/cm2	17,995.02 kg
RESUMEN DE METRADO EN LOSAS DE APROXIMACIÓN	
CONCRETO: f'c= 210 Kg/cm2	10.05 m3
ENCOFRADO: RECTO	8.68 m2
REFUERZO Fy = 4200 Kg/cm2	813.49 Kg