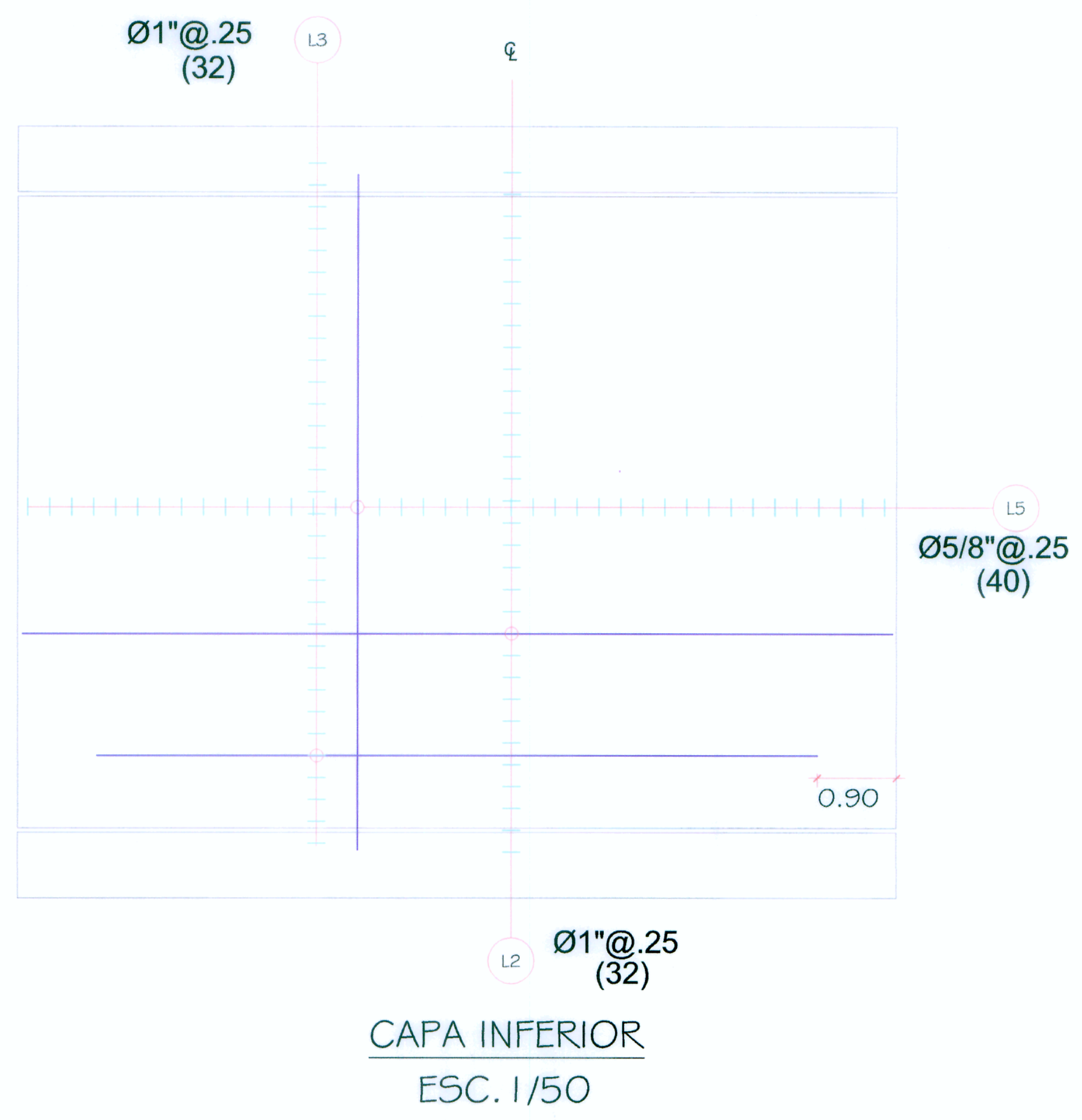
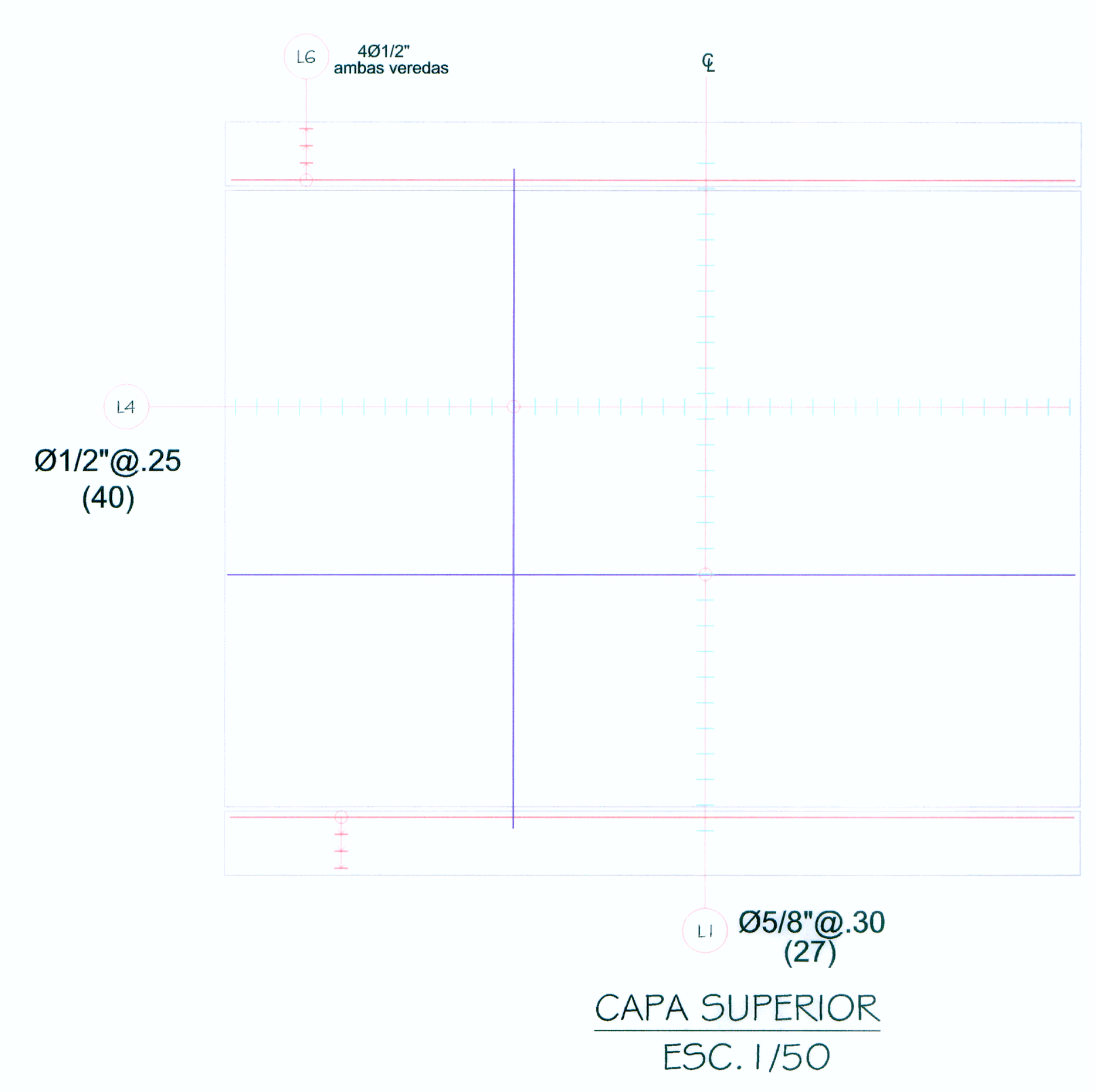
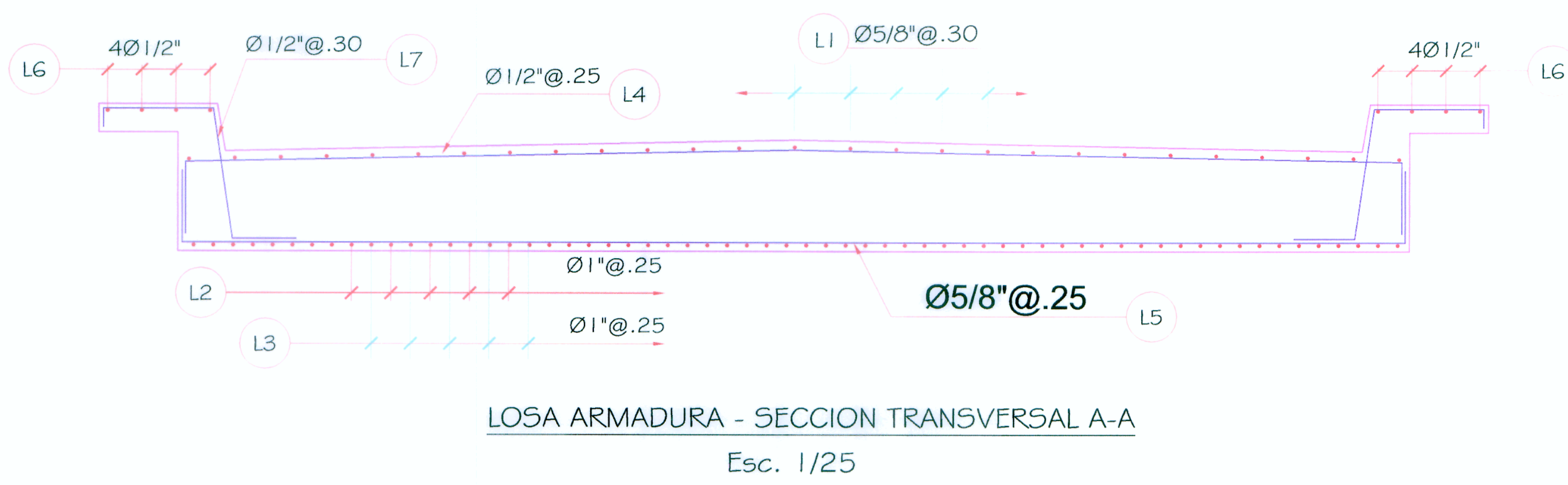
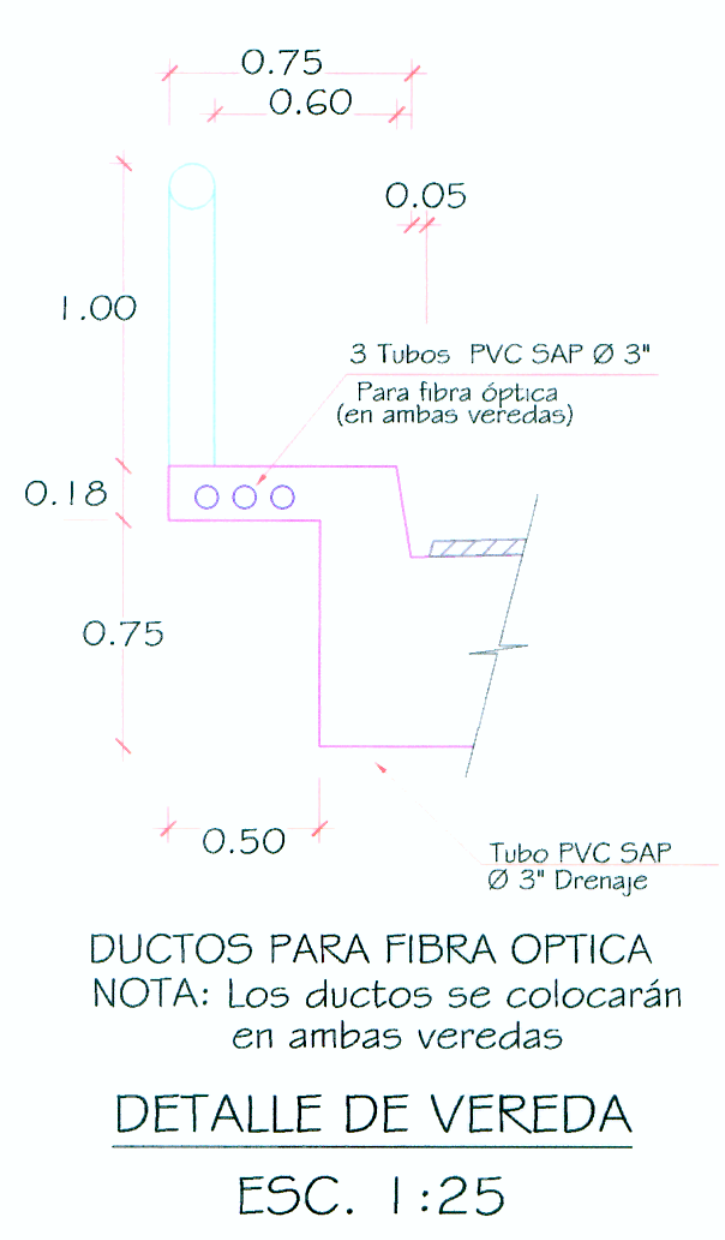
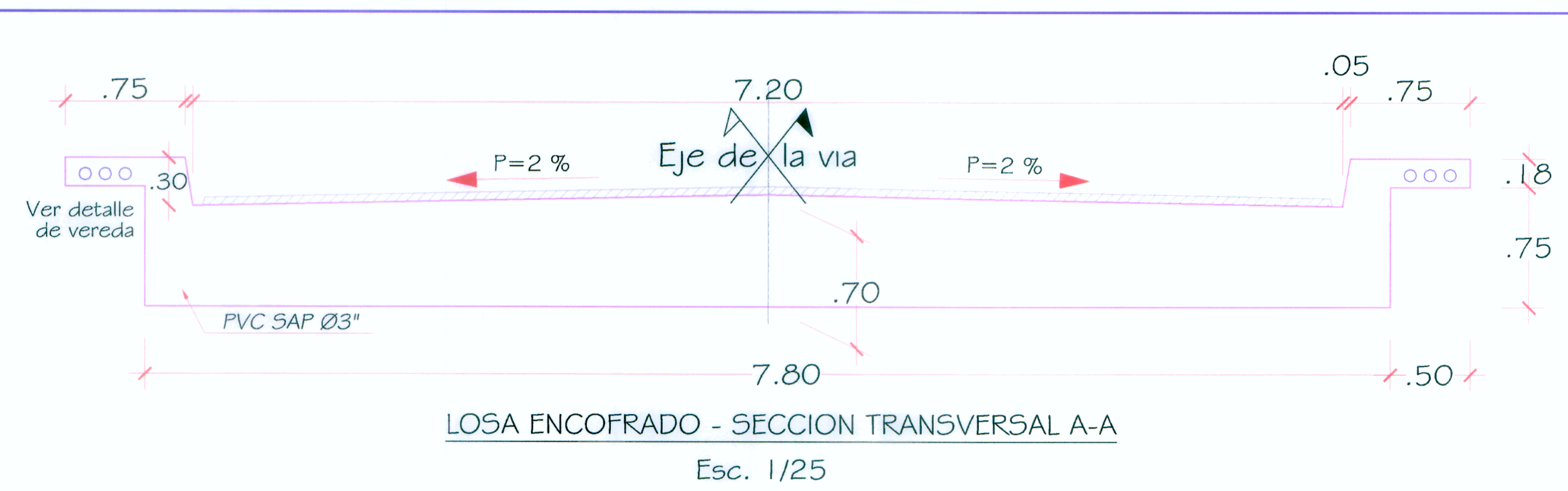
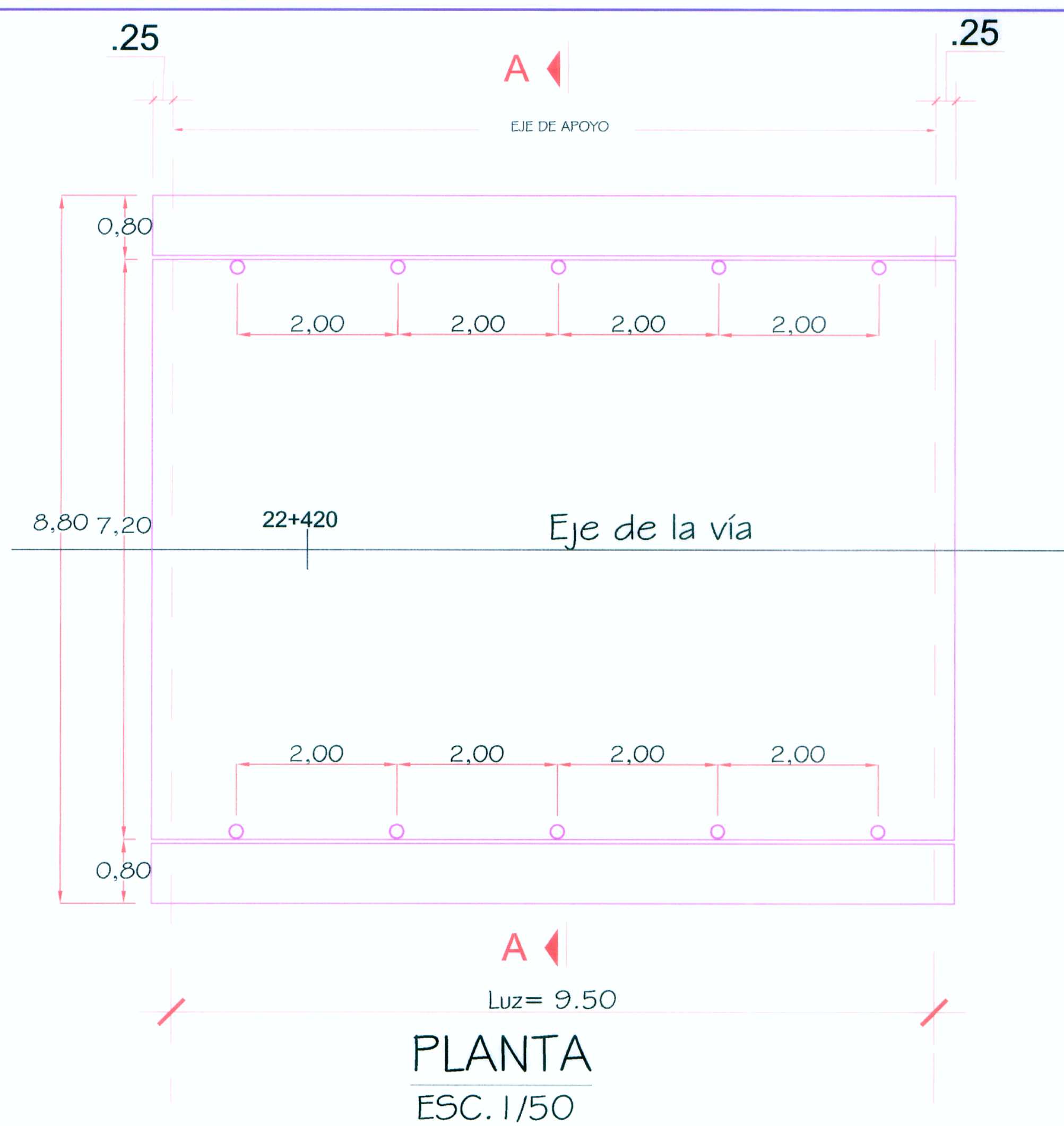




ESPECIFICACIONES TECNICAS		
CONCRETO:	$f'c = 280 \text{ Kg/cm}^2$ Losa	
	$f'c = 210 \text{ Kg/cm}^2$ Veredas	
Cemento Portland ASTM C 150 Tipo I		
ACERO DE REFUERZO: $F_y = 4,200 \text{ Kg/cm}^2$		
ACERO ESTRUCTURAL: $f_y = 2,500 \text{ Kg/cm}^2$ Barandas		
METRADO DE SUPERESTRUCTURA		
CONCRETO:	$f'c = 280 \text{ Kg/cm}^2$	51.55 m3
	$f'c = 210 \text{ Kg/cm}^2$	3.20 m3
ENCOFRADO:		123.50 m2
REFUERZO:	$f_y = 4,200 \text{ Kg/cm}^2$	*3,957.88 kg

* El contratista podrá usar barras predimensionadas, traslapadas o soldadas. Por ello los metrados de las barras se refieren a barras dimensionadas.