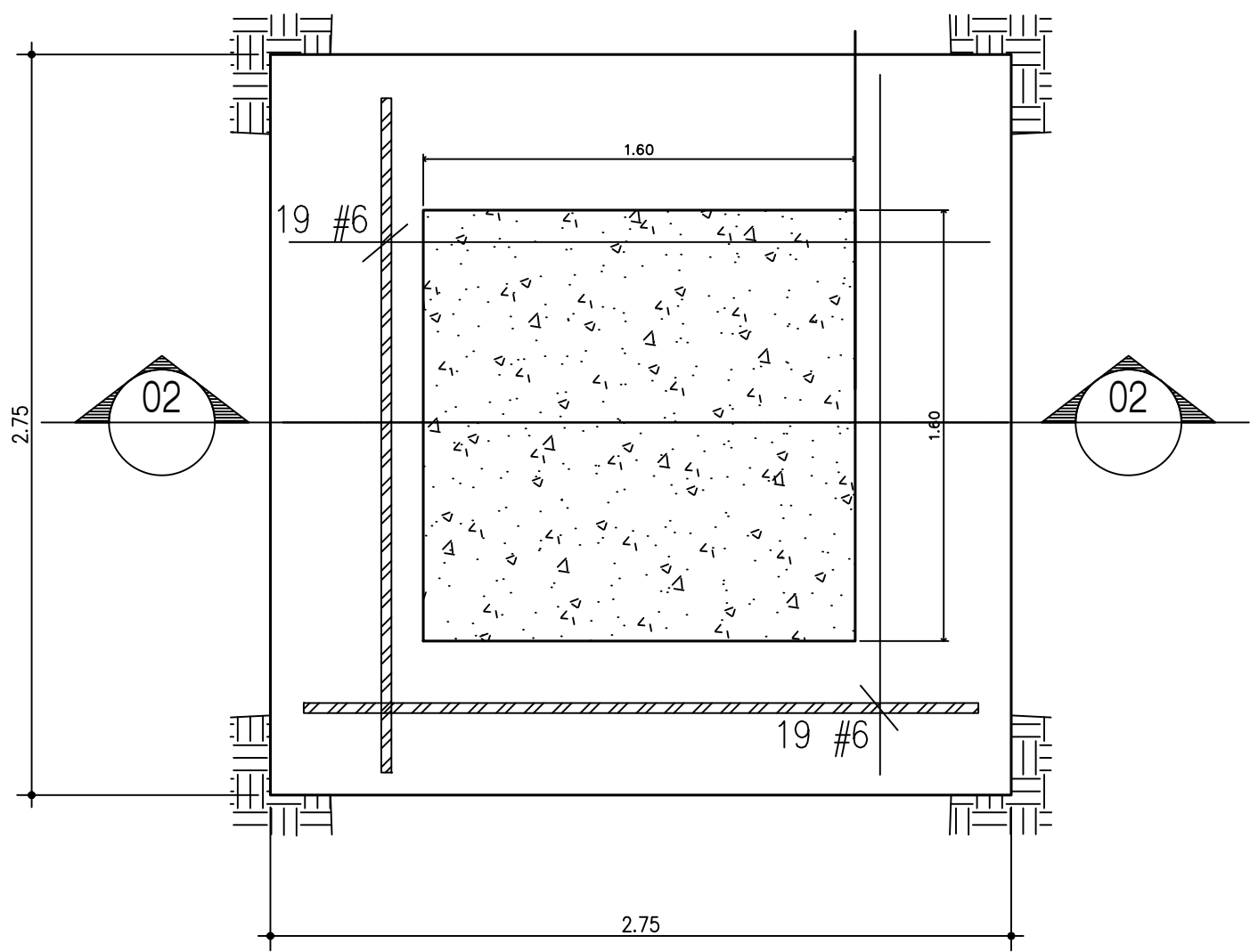
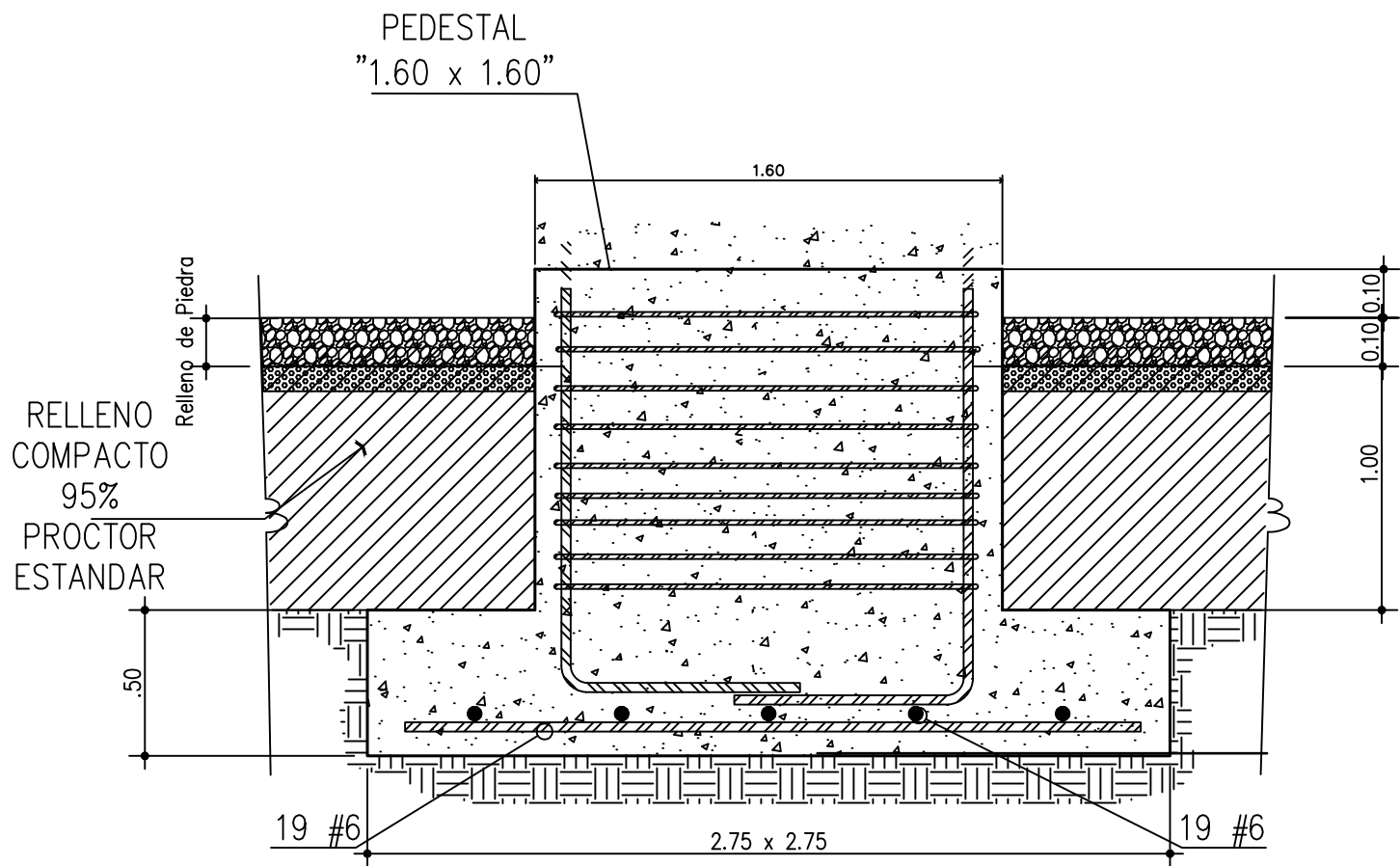
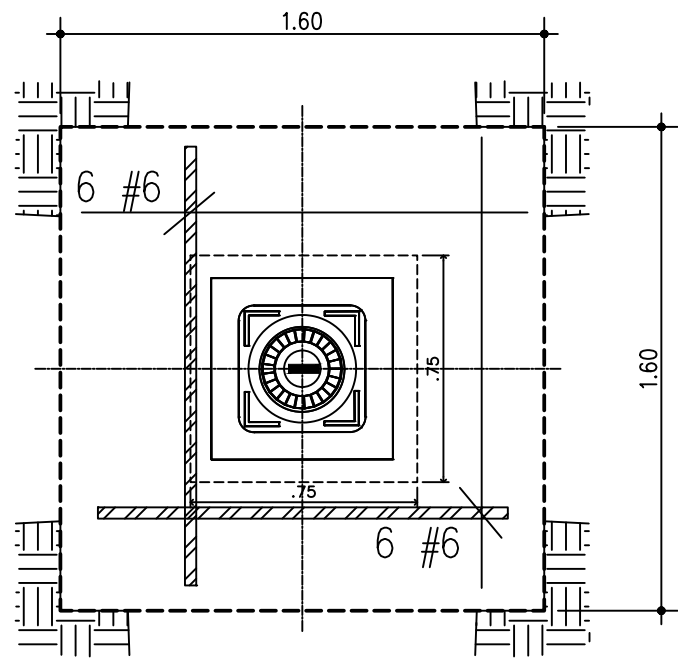
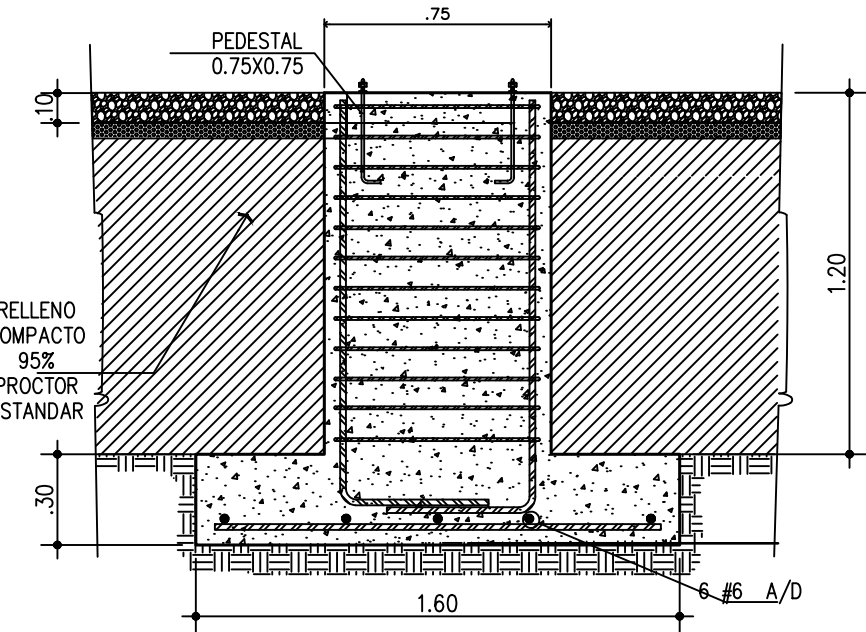




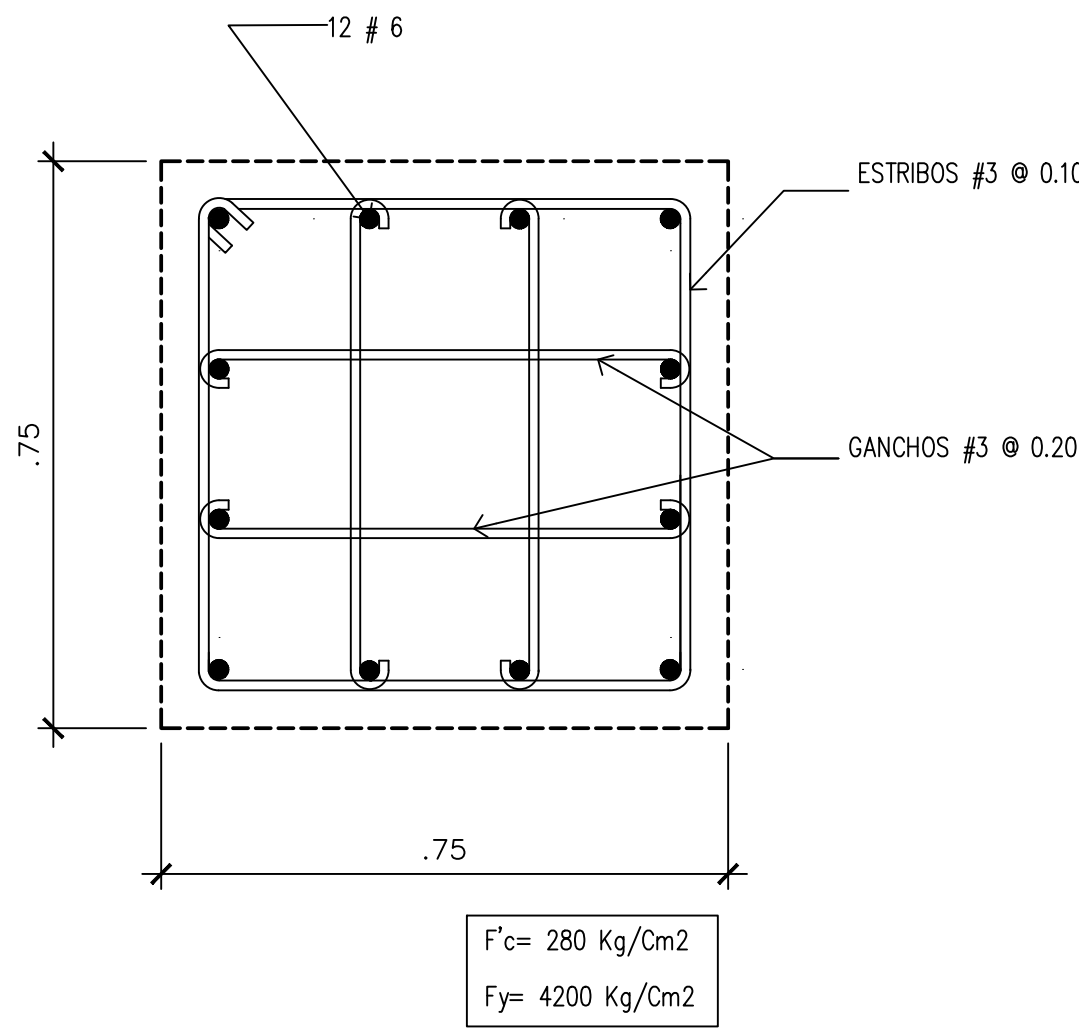
PLANTA DE FUNDACIÓN - SOPORTE DE CABLES B-SC
ESCALA 1:25



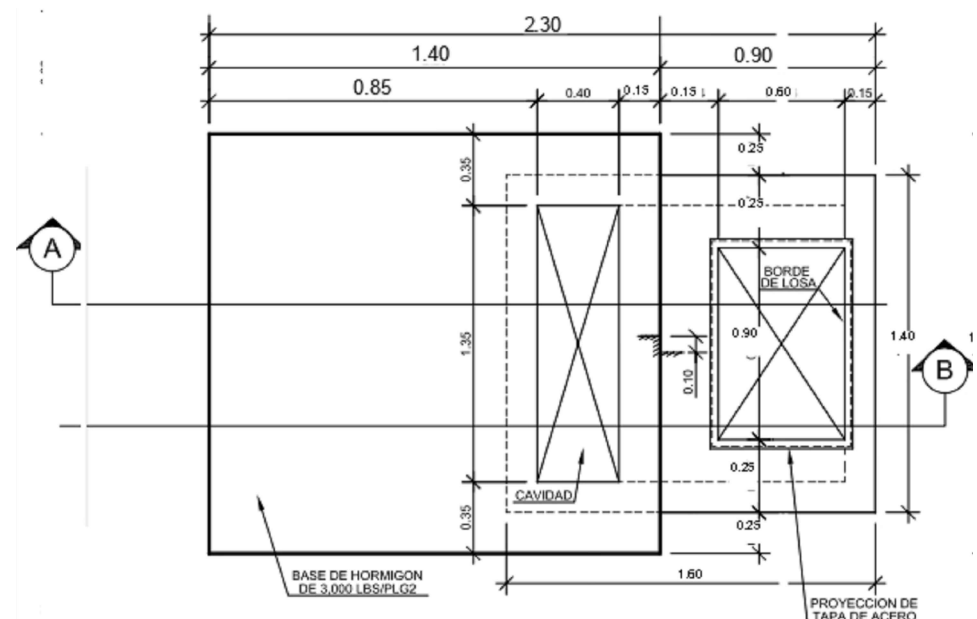
SECCIÓN DE FUNDACIÓN - REGULADOR B-RE
ESCALA 1:25



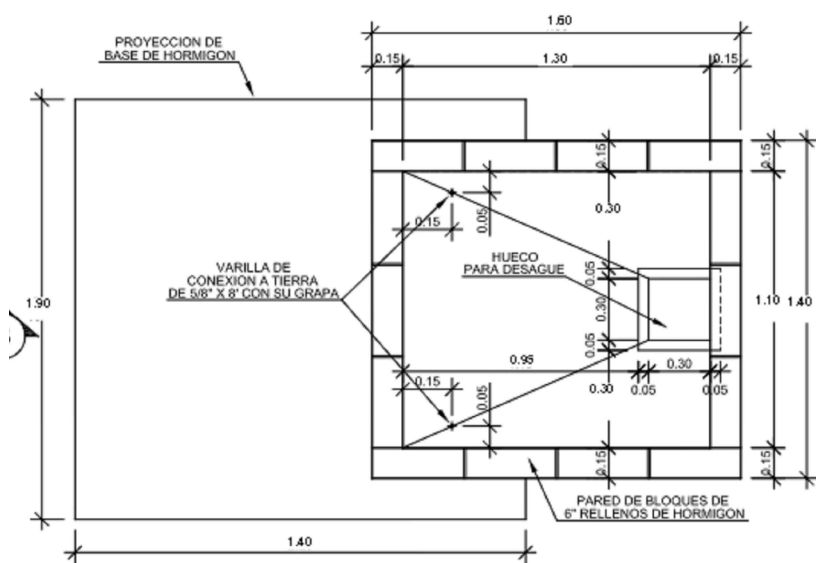
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ESCALA 1:25



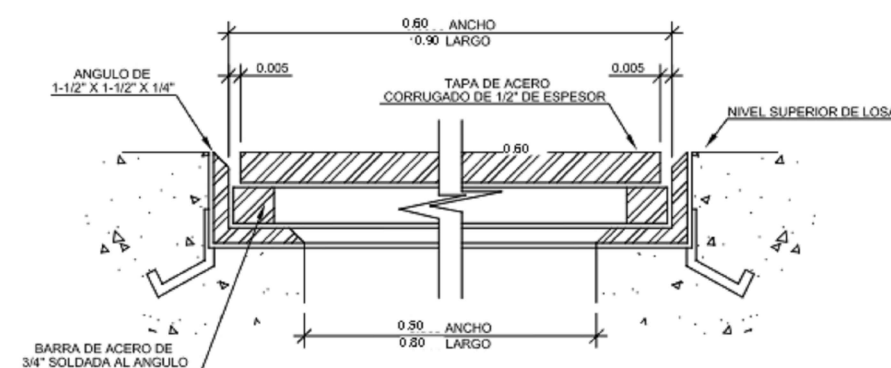
DETALLE TÍPICO PARA VENTANAS DE DUCTOS
ESCALA 1:10



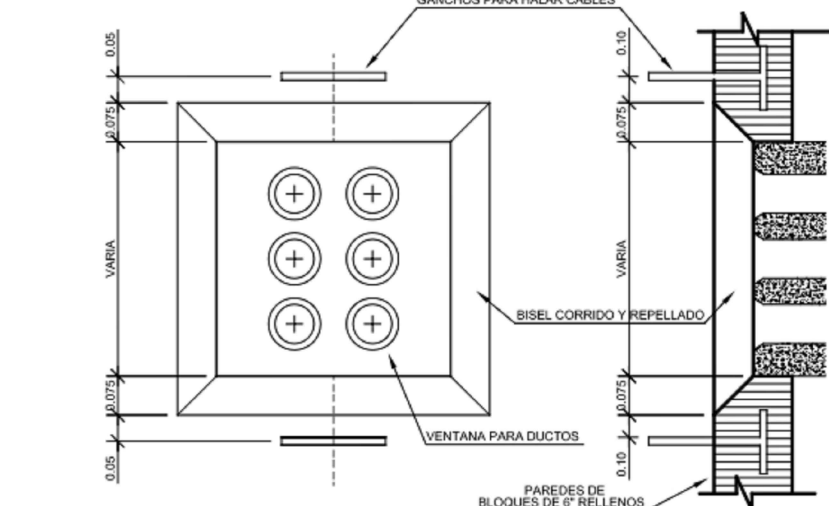
LOSA SUPERIOR (PLANTA)
ESCALA 1:25



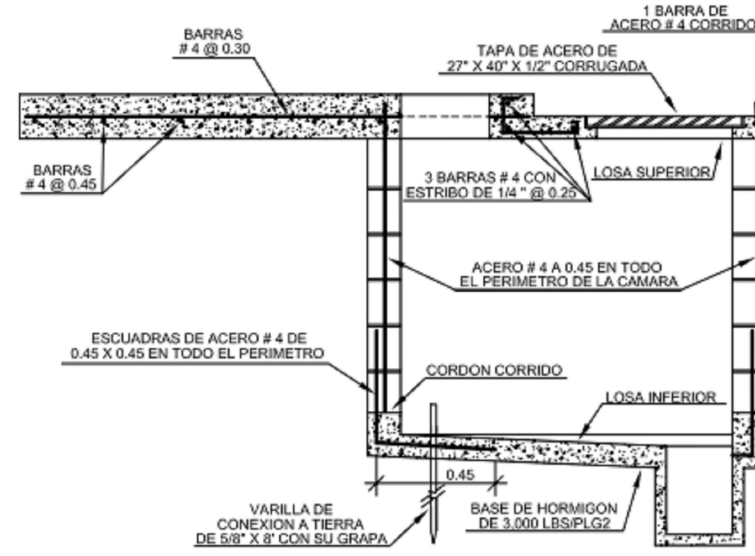
LOSA INFERIOR (PLANTA)
ESCALA 1:25



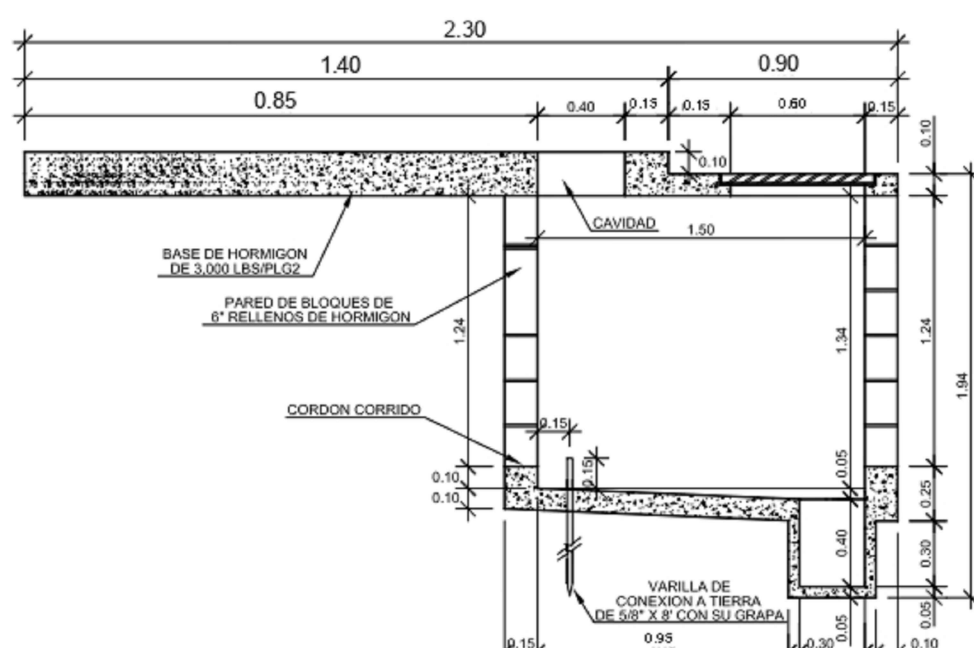
DETALLE DE MARCO PARA TAPA ACERO
ESCALA 1:25



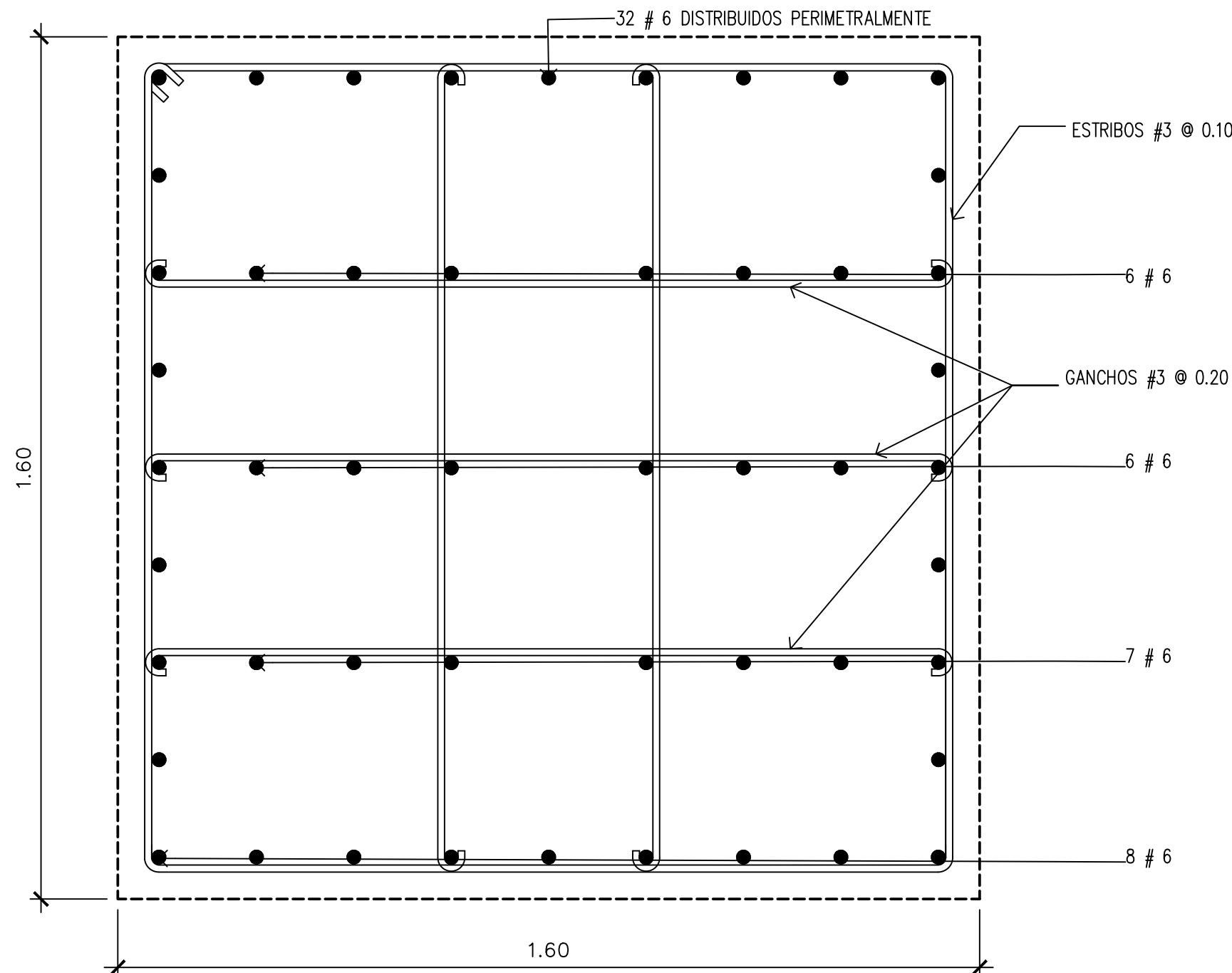
DETALLE TÍPICO PARA VENTANAS DE DUCTOS
ESCALA 1:25



SECCION "B"
ESCALA 1:25



SECCION "A"
ESCALA 1:25



PLANTA DE PEDESTAL - SOPORTE DE CABLES B-SC
ESCALA 1:10

#	Equipo	Designacion	Zapata			Pedestal			Ref X	Ref Y	f'c (Mpa)	Comentarios
			L (m) - X	A (m)-Y	t (m)	l (m)	a (m)	h (m)				
1	Regulador Voltaje	B-RE	2.75	2.75	0.50	1.60	1.60	1.00	19#6	19#6	28	D. Típico
2	Soporte de Cables	B-SC	1.60	1.60	0.30	0.75	0.75	1.20	5#6	5#6	28	D. Típico
3	Transformador 16 MVA	B-TX	8.50	5.00	0.50	4.50	2.50	1.05	15#6	25#6	28	Ver detalle B-TX
4	Tina de Aceite	B-TX	4.00	4.00	0.40			1.25	20#8	20#8	4000	Ver Detalle B-TA

q adm. = 11000 Kg/m²