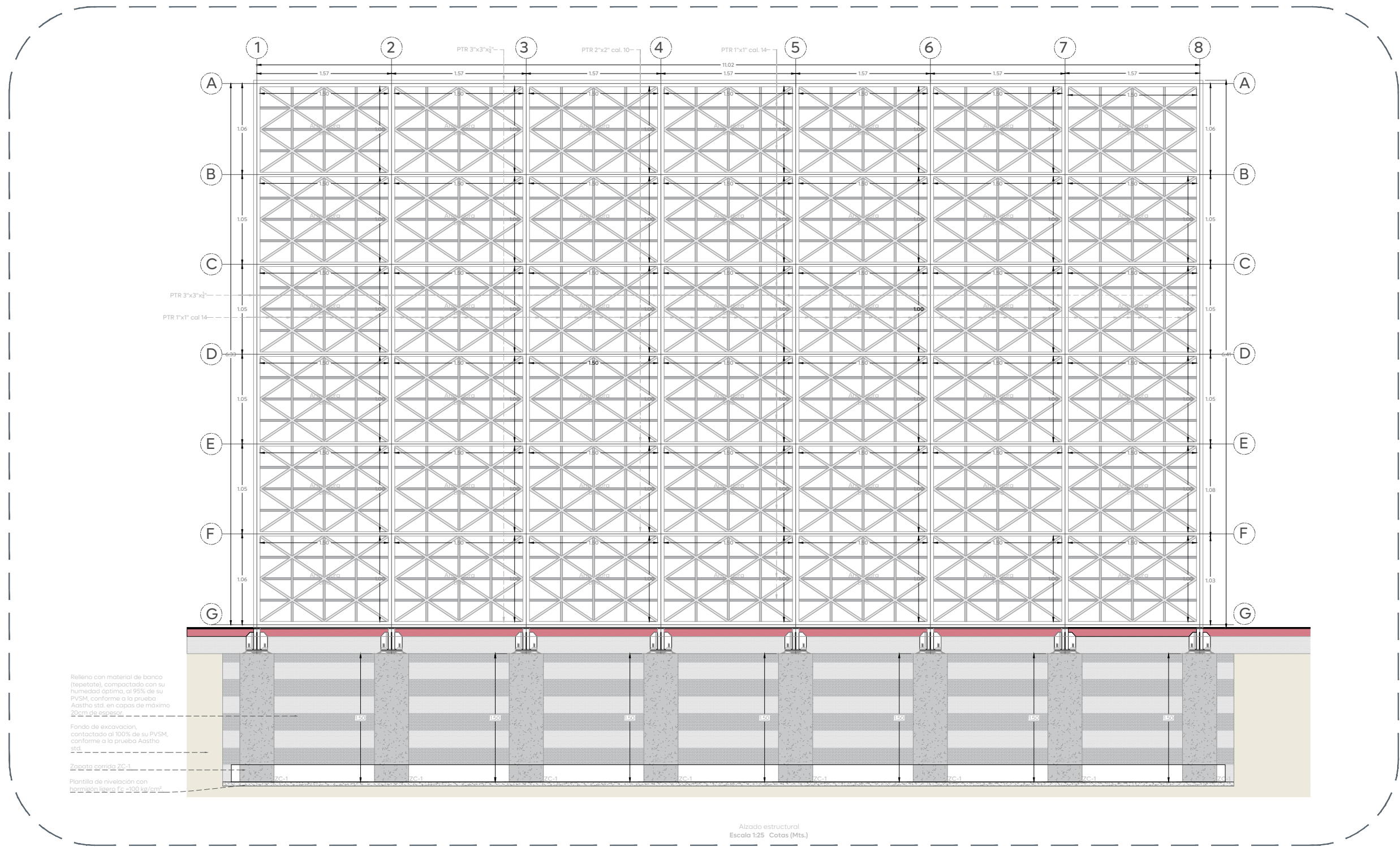
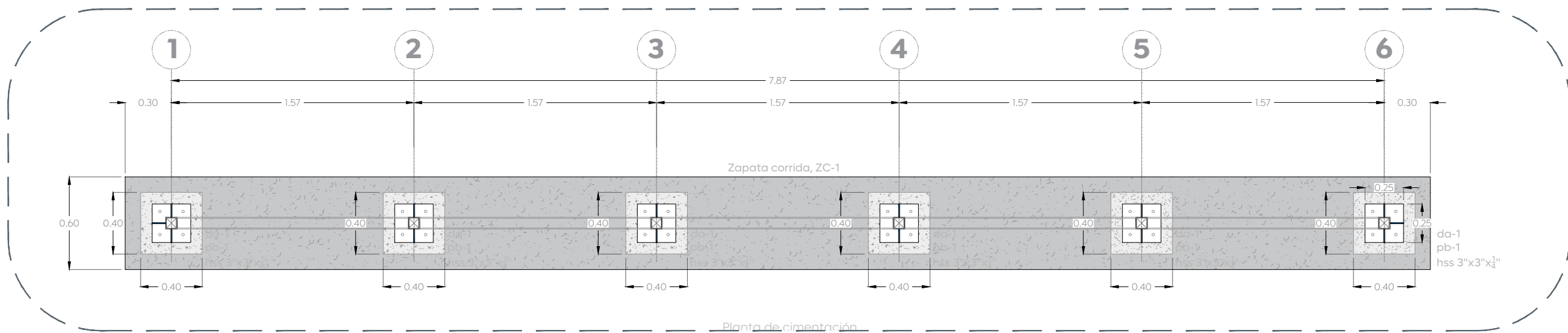
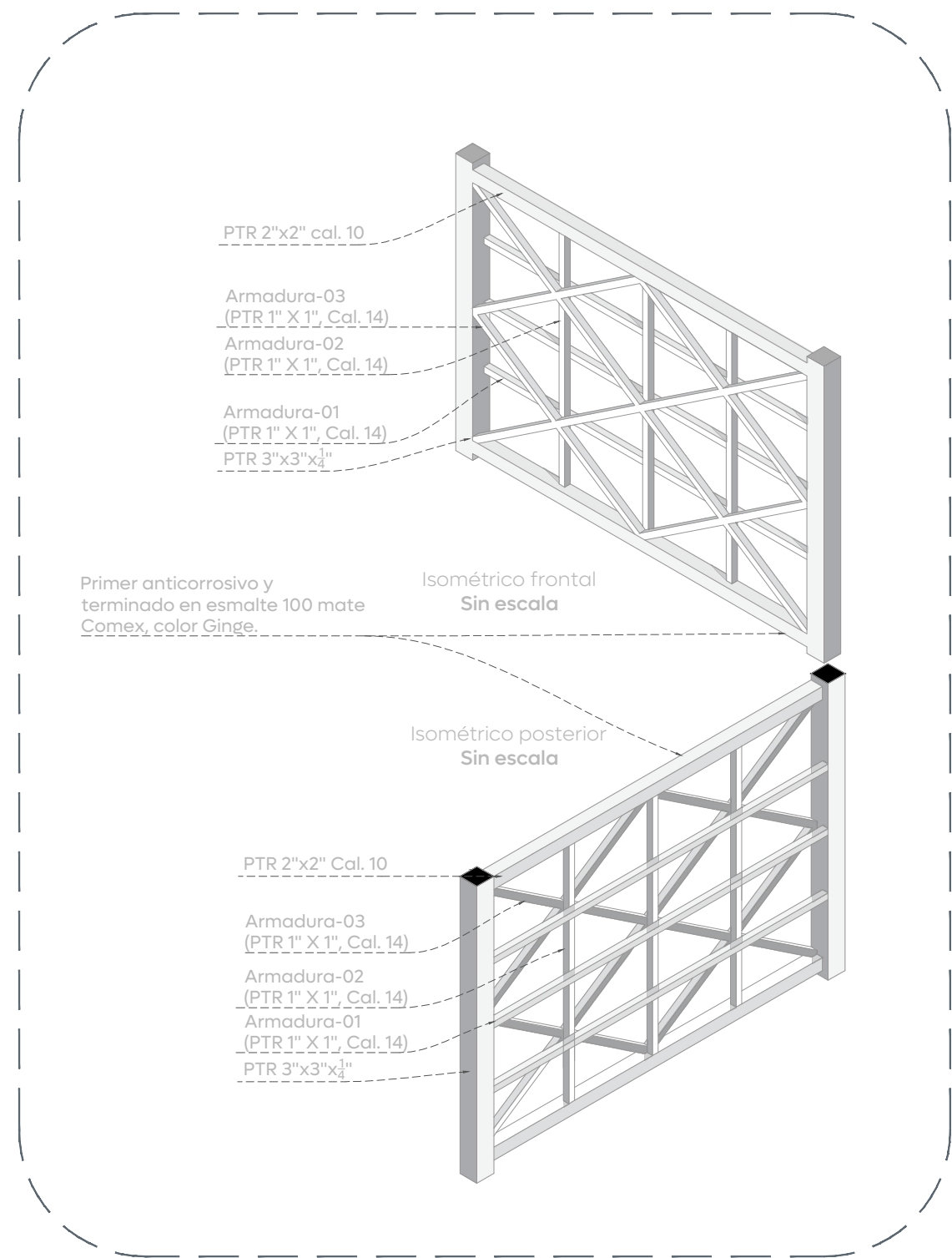




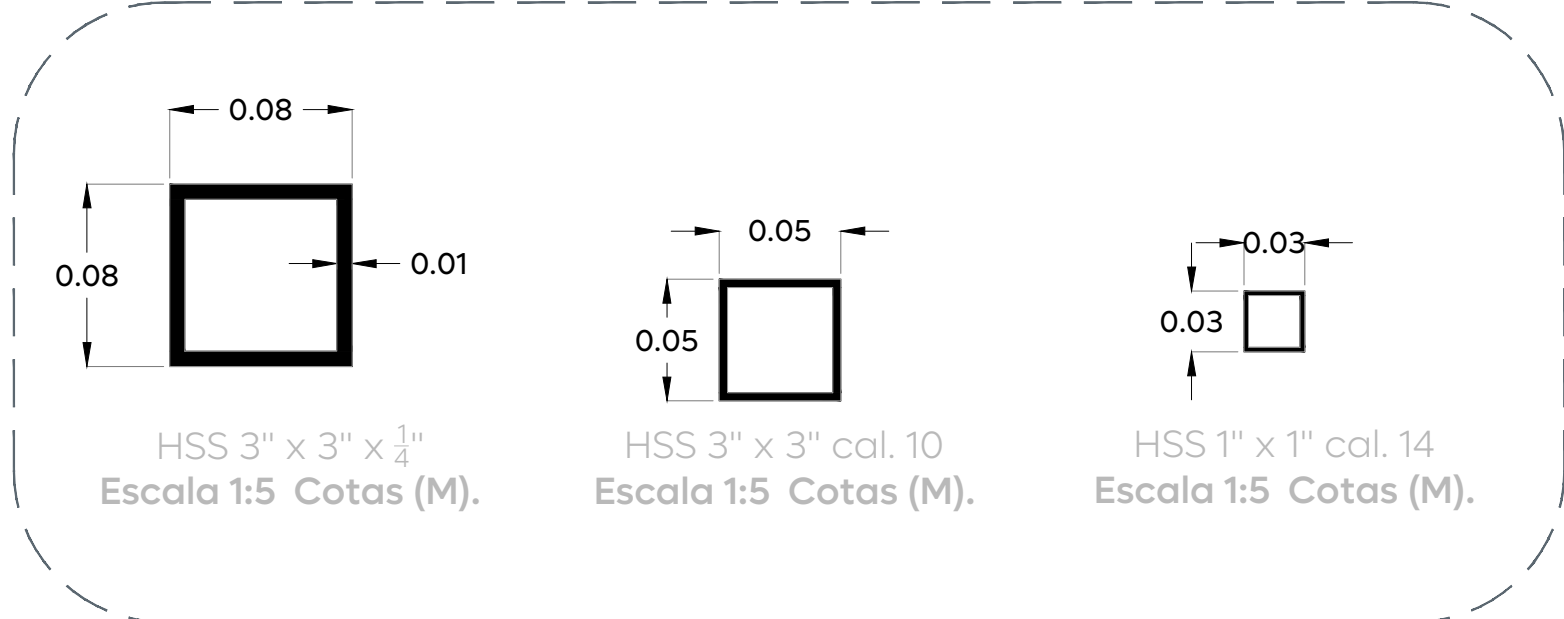
01 d-01 Detalle de backstop
Portería de usos múltiples 1:30



06 Planta de cimentación
Detalles estructurales de backstop 1:20



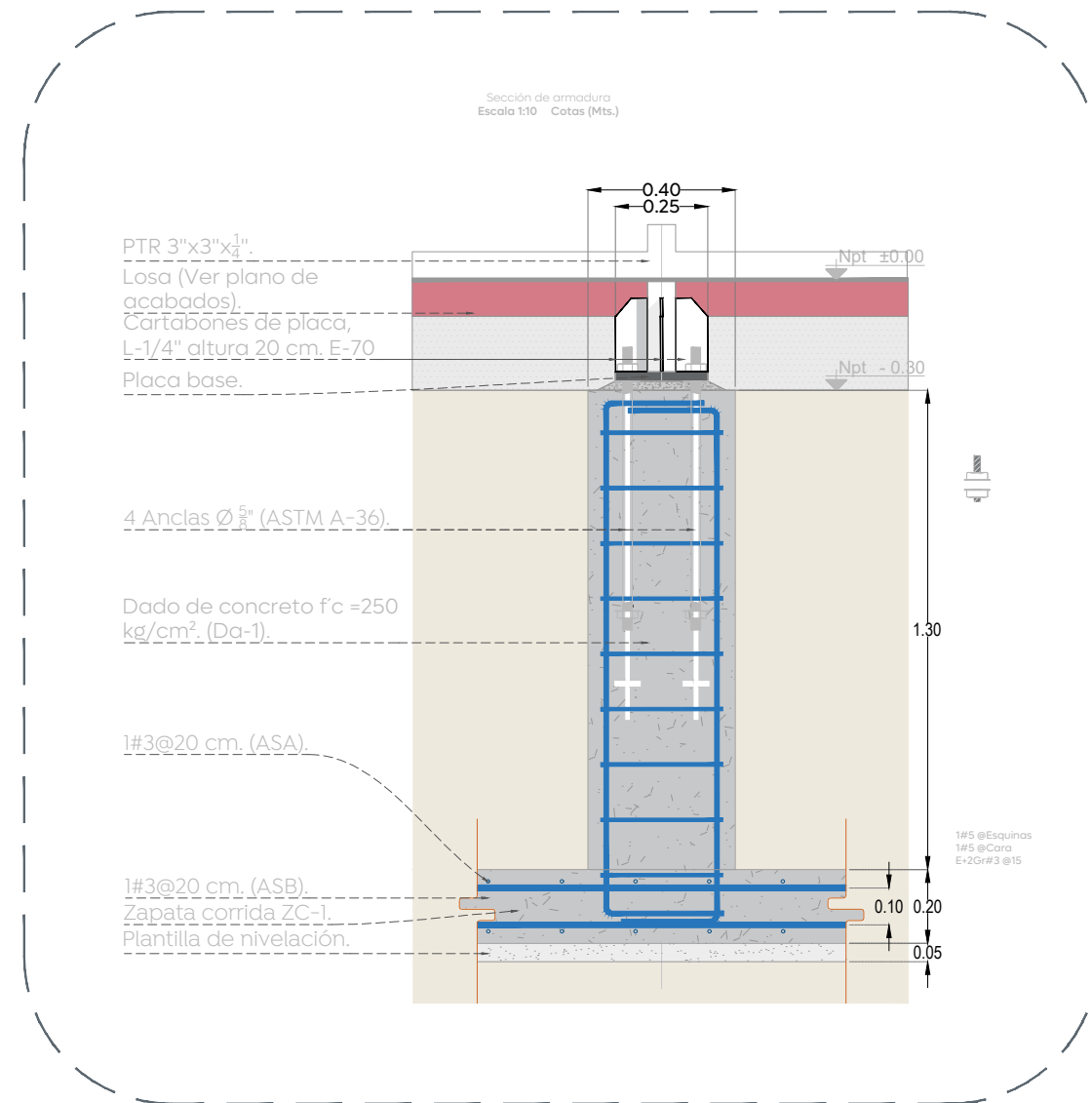
09 d-8 Detalle de backstop
Detalles estructurales backstop 1:20



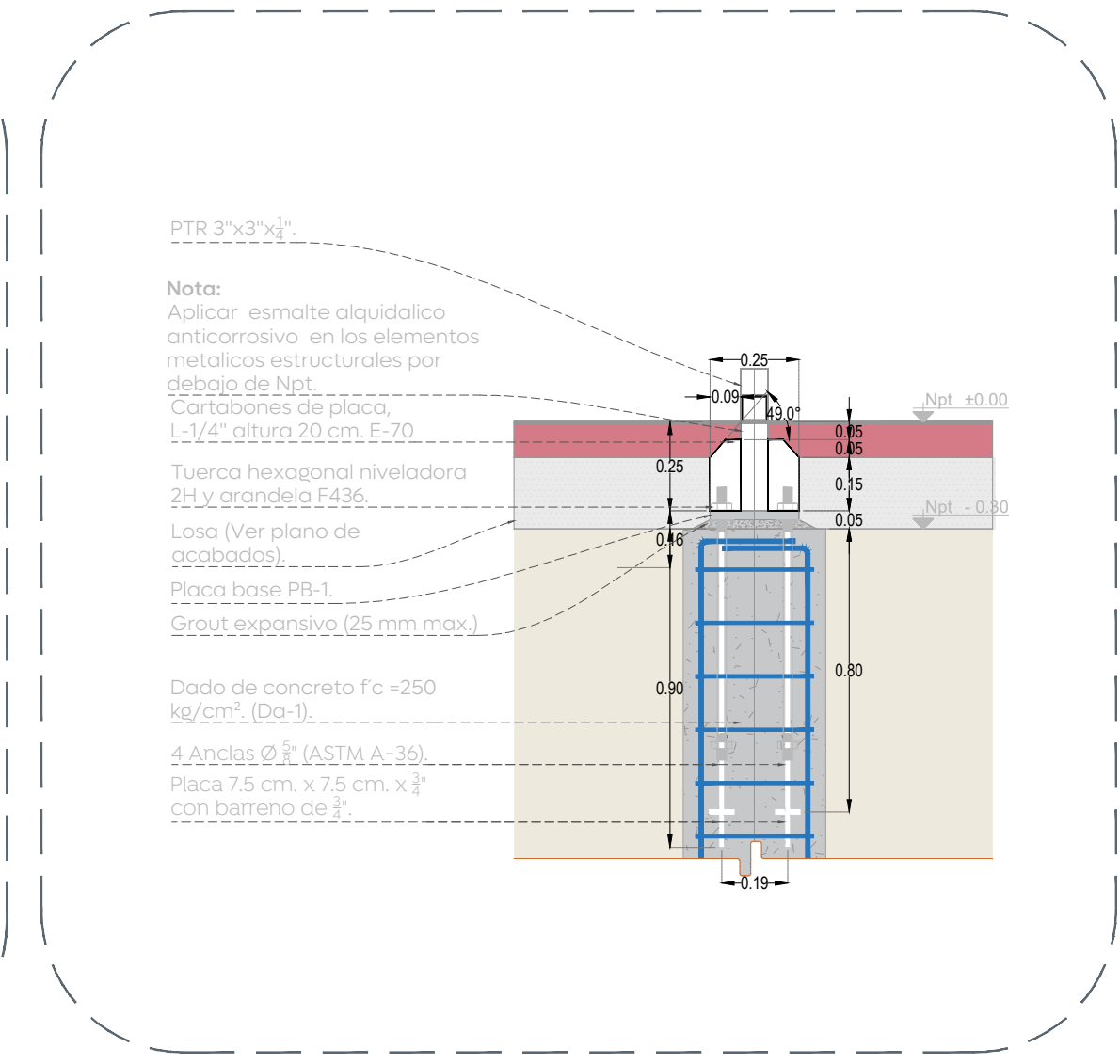
06 Detalle de perfiles
Detalles estructurales de backstop S/E



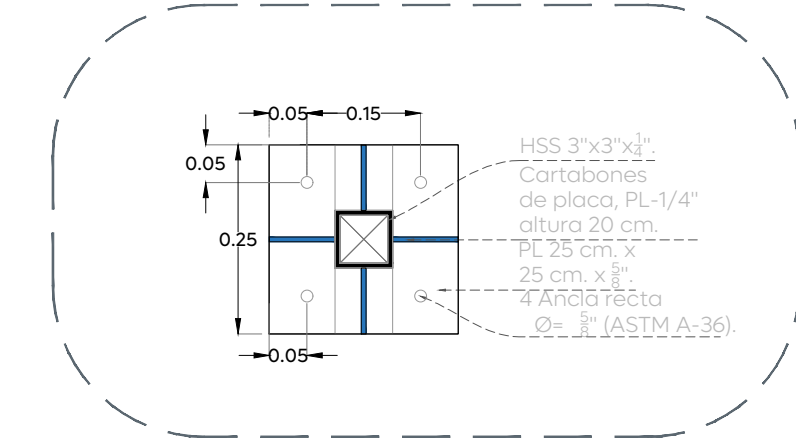
10 Colorimetría
Color de backstop



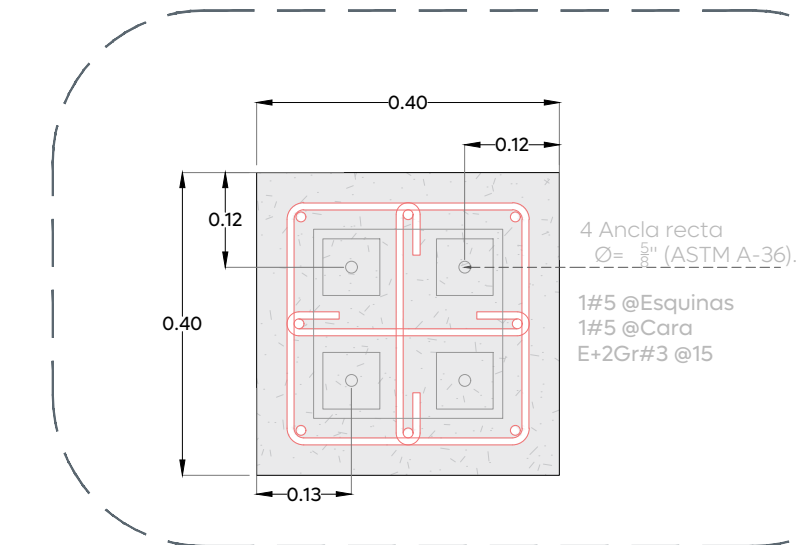
02 ZC-1 Detalle de zapata
Detalles estructurales de backstop 1:20



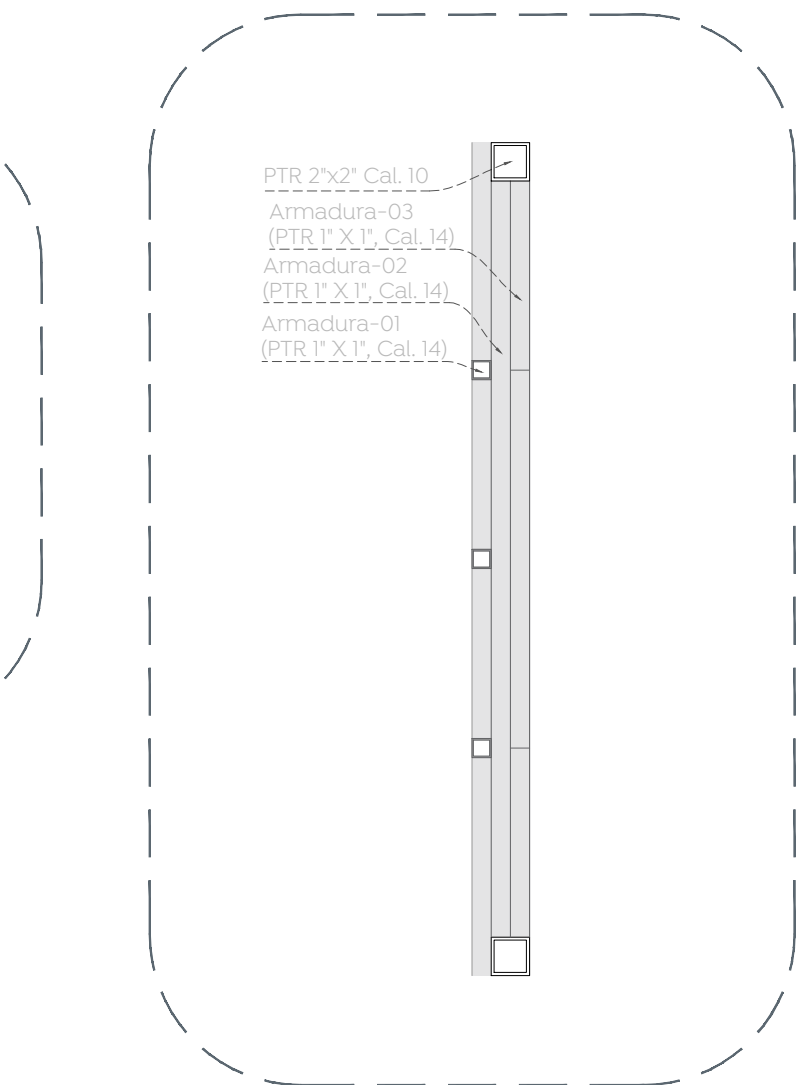
03 PB-1 Sección placa base
Detalles estructurales de backstop 1:20



04 d-1 Planta de placa base PB-1
Detalles estructurales de backstop S/E



05 Da-1 Dado
Detalles estructurales de backstop 1:10



08 Sección de armadura
Detalles estructurales de backstop 1:20

Tabla de Zapatas, f'c = 250 kg/cm2										
No.	Dimensiones		H	q adm	Df	df	Acero a flexión Parrilla Inferior		Acero a flexión Parrilla Superior	
	A (cm)	B (cm)					Asa	Asb	Asa	Asb
ZC-1	60	847	20	5.00	-150	-155	1#3@20	1#3@20	1#3@20	1#3@20

Recubrimiento libre para zapatas y contratraves = 5 cm