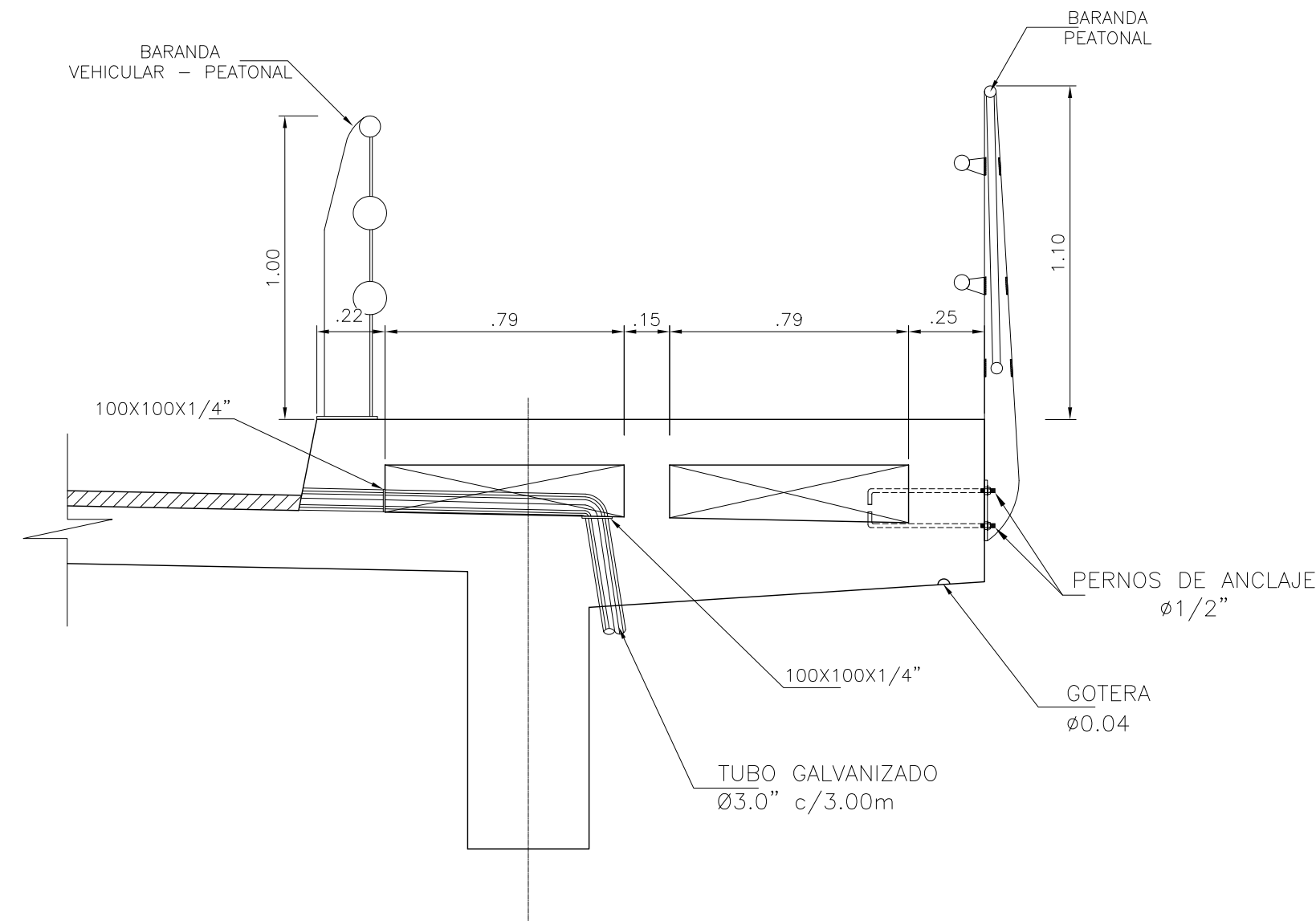
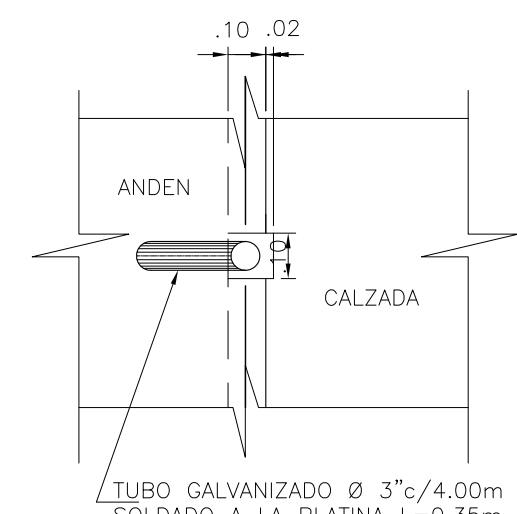
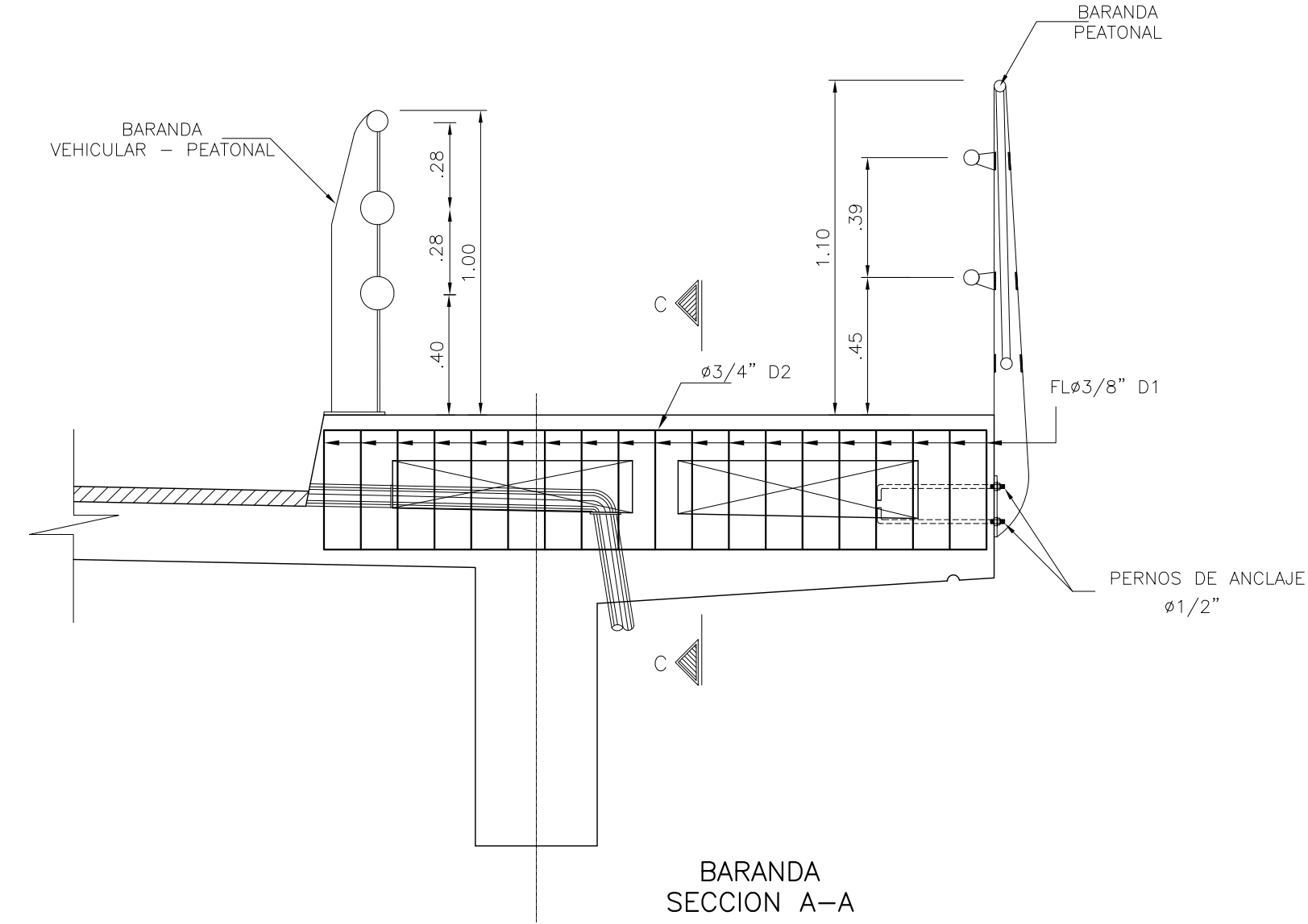




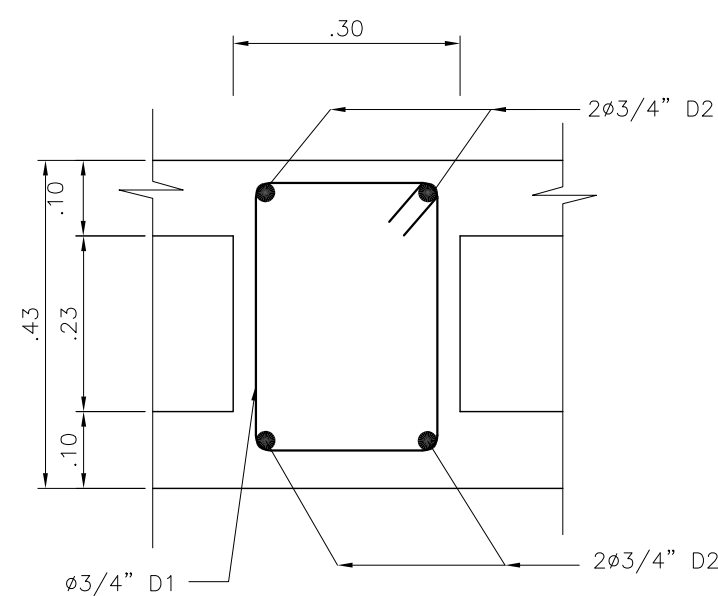
DRENAJE ANDEN
ESCALA 1:20



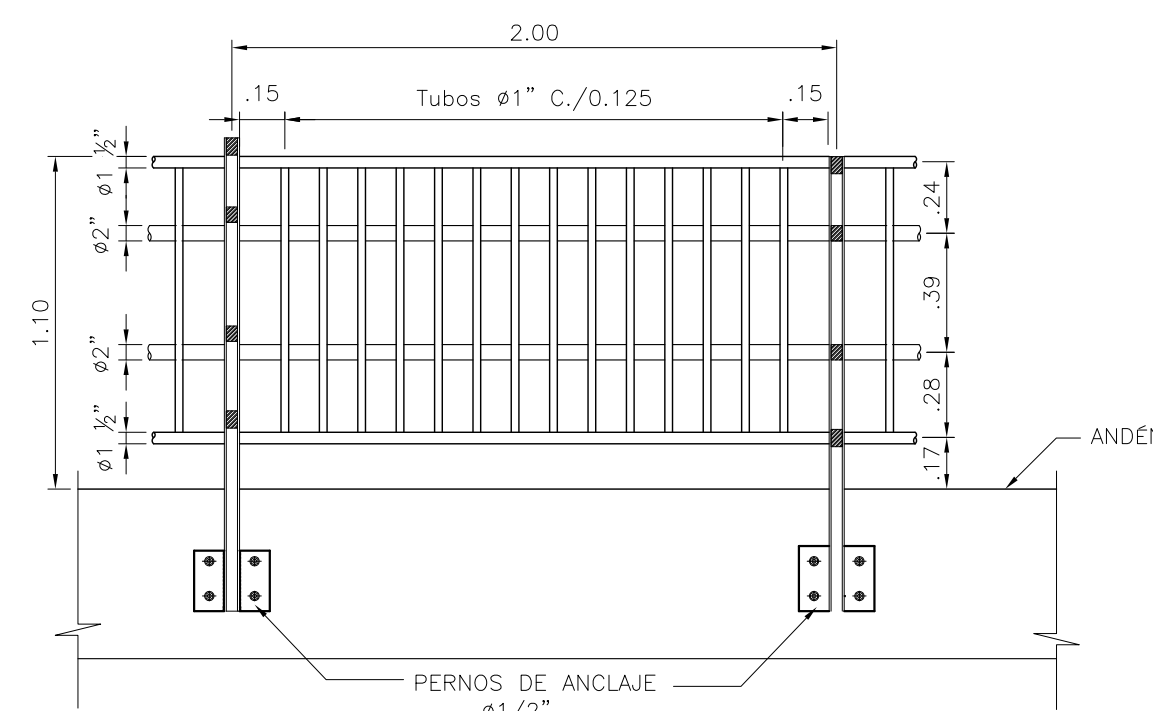
PLANTA DRENAJE ANDEN
ESCALA 1:20



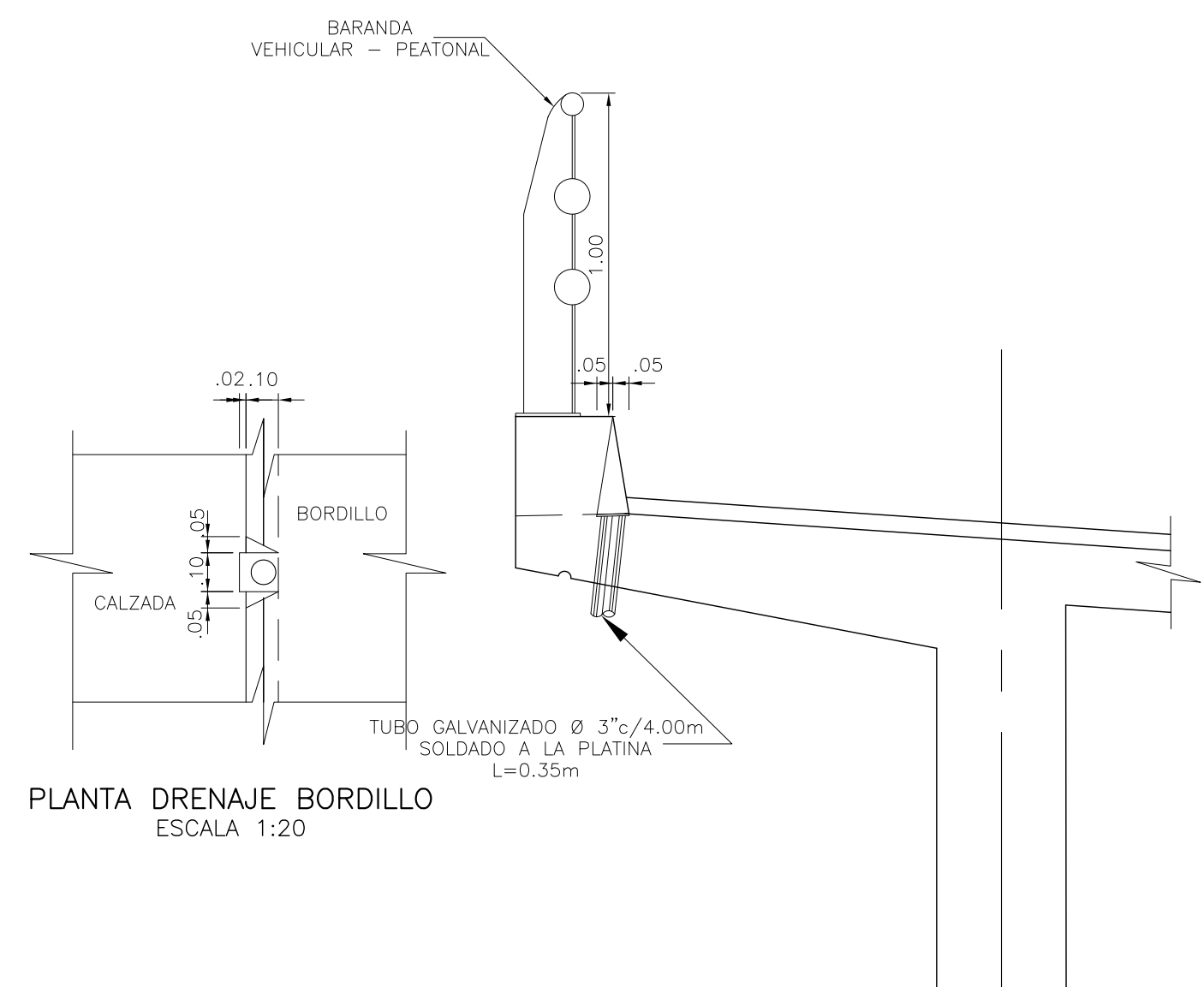
BARANDA
SECCION A-A
ESCALA 1:20



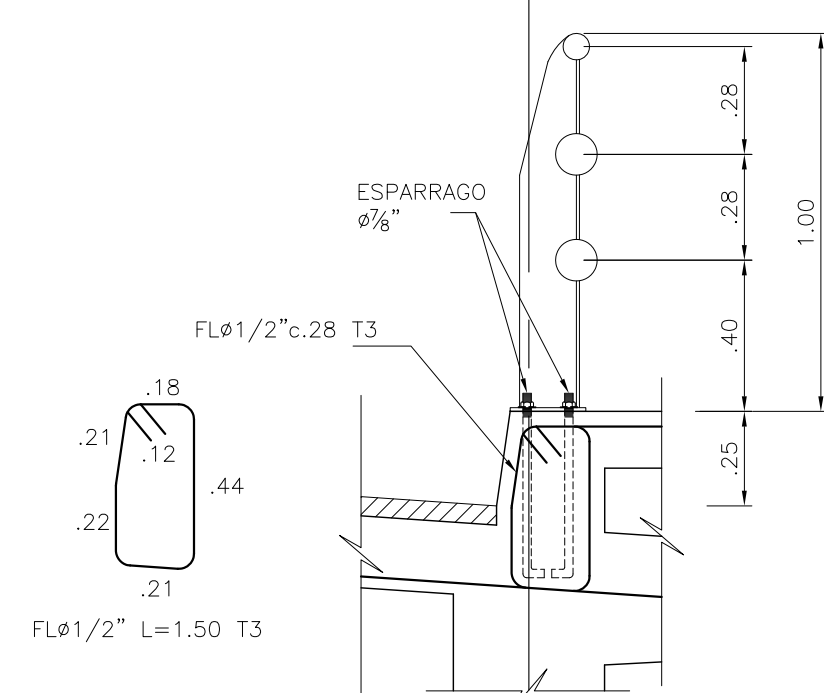
SECCION C-C
ESCALA 1:10



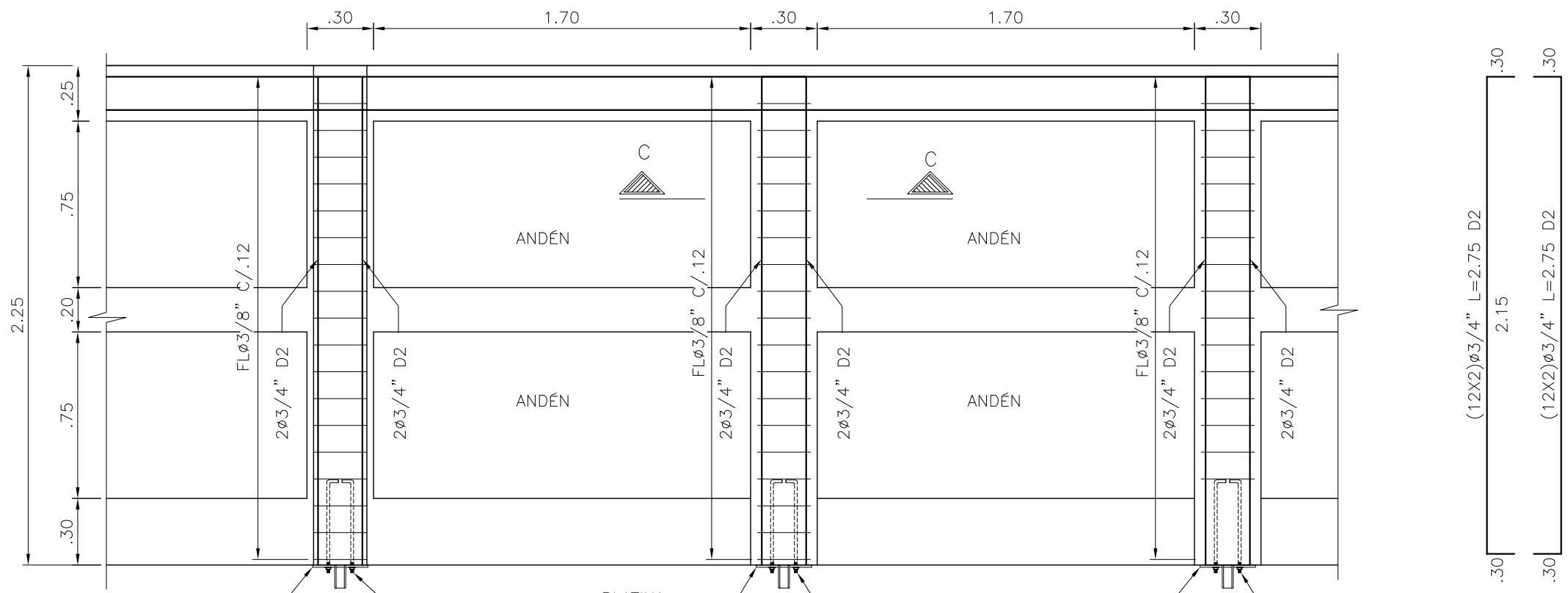
BARANDA PEATONAL
D I M E N S I O N E S
ESCALA 1:25



PLANTA DRENAJE BORDILLO
ESCALA 1:20

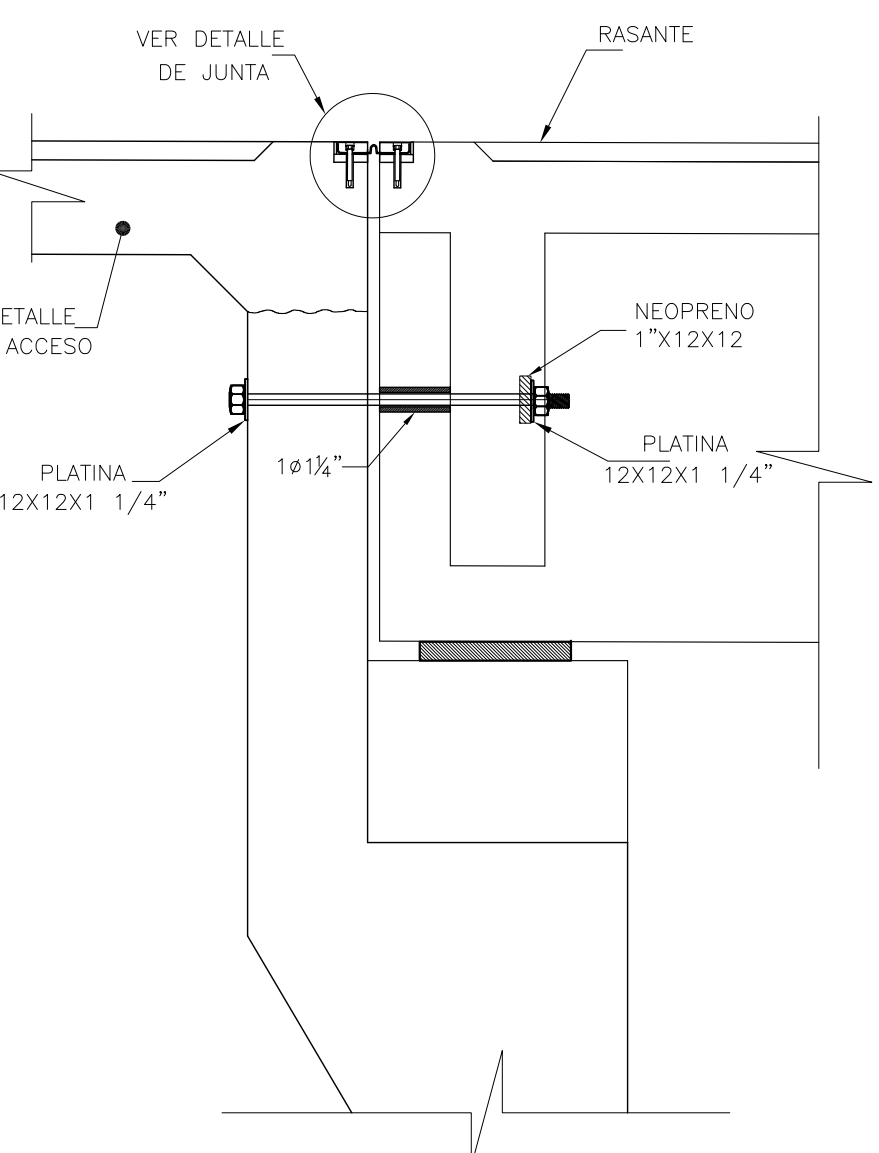


DETALLE DE BORDILLO
ESCALA 1:20

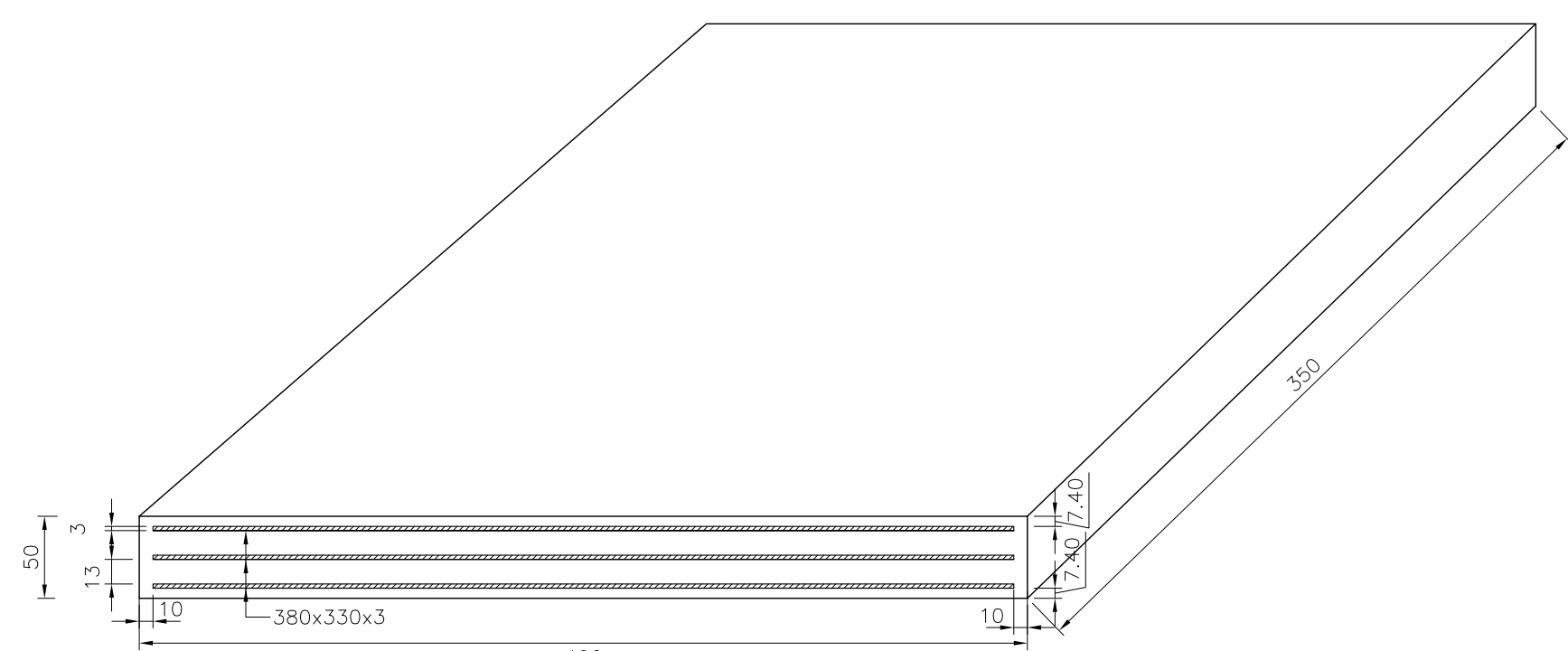


PLANTA NERVIOS ANDEN
R E F U E R Z O
ESCALA 1:25

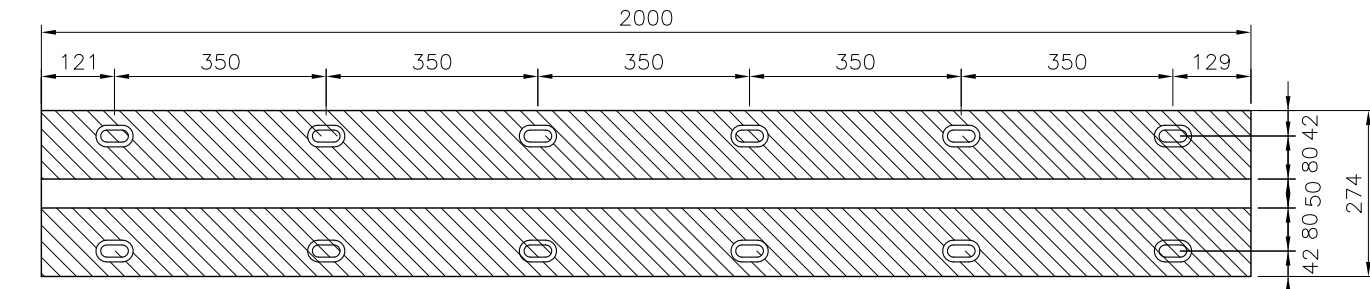
CANTIDAD DE MATERIAL BARANDAS EN BORDILLO Y ANDEN					
Diámetro Ø	Tipo	Forma	Cantidad	Longitud (m)	Peso (Kg)
3/8"	D1		228	1.50	191.52
3/4"	D2		48	2.15	230.65
ACERO DE REFUERZO fy 4200 kg/cm ² =					422 Kg
VOLUMEN DE CONCRETO f'c 210 kg/cm ² =					3.63 m ³



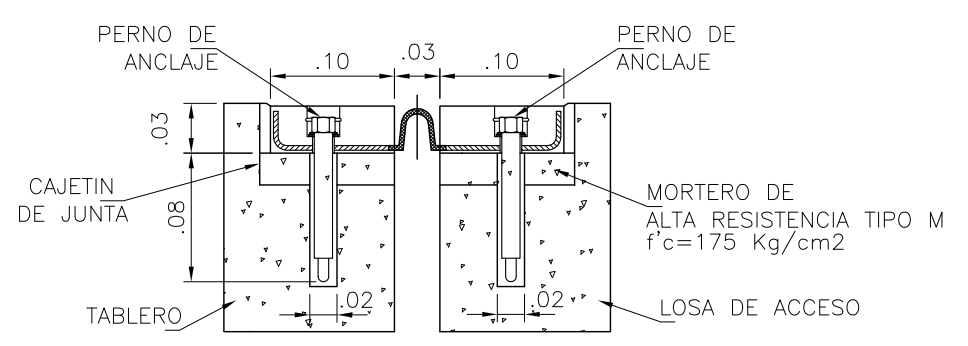
DETALLE CONECTOR SISMICO
D I M E N S I O N E S
ESCALA 1:20



ALMOHADILLAS DE NEOPRENO 0.40x0.35
DUREZA 60
ESCALA 1:5

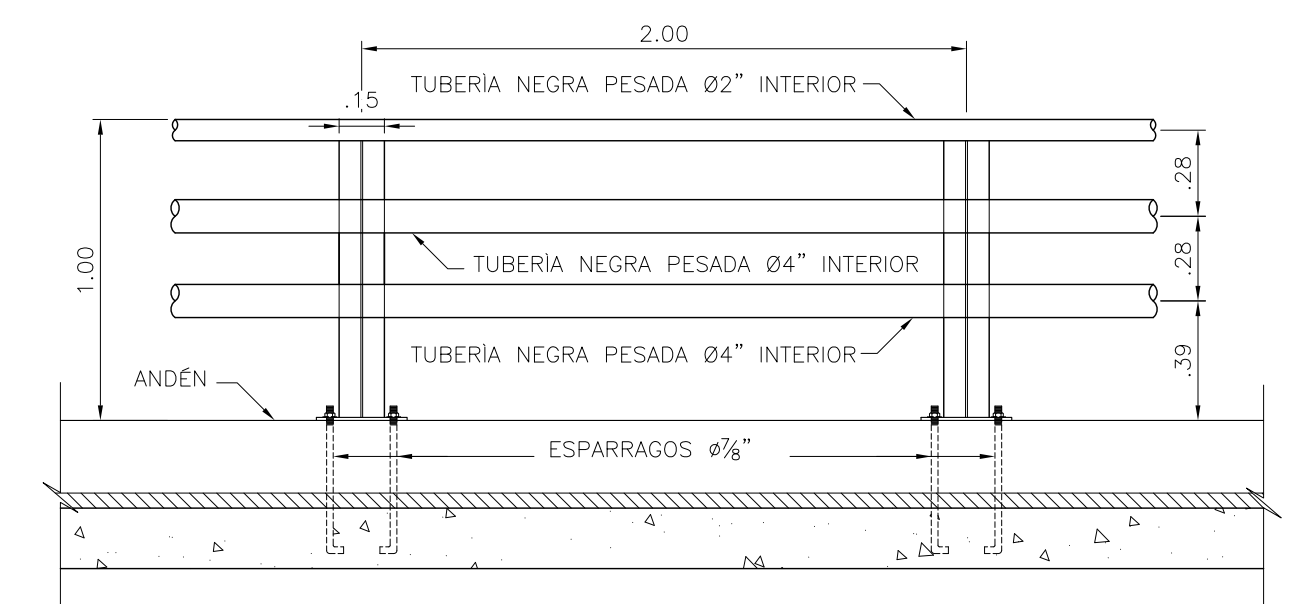


DETALLE JUNTA DE DILATACION
PLANTA
ESCALA 1:12.5

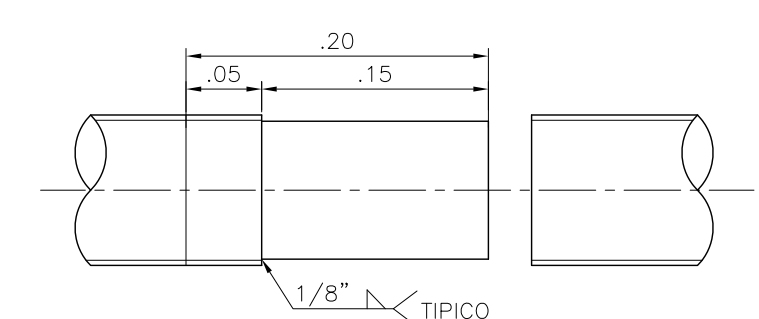


DETALLE JUNTA DE DILATACION
TIPO TX-50 6 SIMILAR APROBADO
ESCALA 1:5

NOTA
PARA LA INSTALACION
VER ESPECIFICACIONES
DEL FABRICANTE.
MEDIDAS EN MILIMETROS.



BARANDA VEHICULAR-PEATONAL
D I M E N S I O N E S
ESCALA 1:25



DETALLE DE JUNTA EN TUBOS
ESCALA 1:5

DETALLE DE GANCHOS ESTANDAR									
C.7.1-NSR-10									
Barra N°	D(cm)	C(cm)	E(cm)	W(cm)	L(cm)	E(cm)	L(cm)		
3/8"	6	9	6	8	10	11	15		
1/2"	8	11	6	10	15	15	20		
5/8"	10	13	6.4	13	20	19	25		
3/4"	12	15	7.7	15	25	23	30		
7/8"	14	18	9	18	30	27	35		
1"	15	20	10	20	35	31	40		

VER NOTAS PLANO 1

