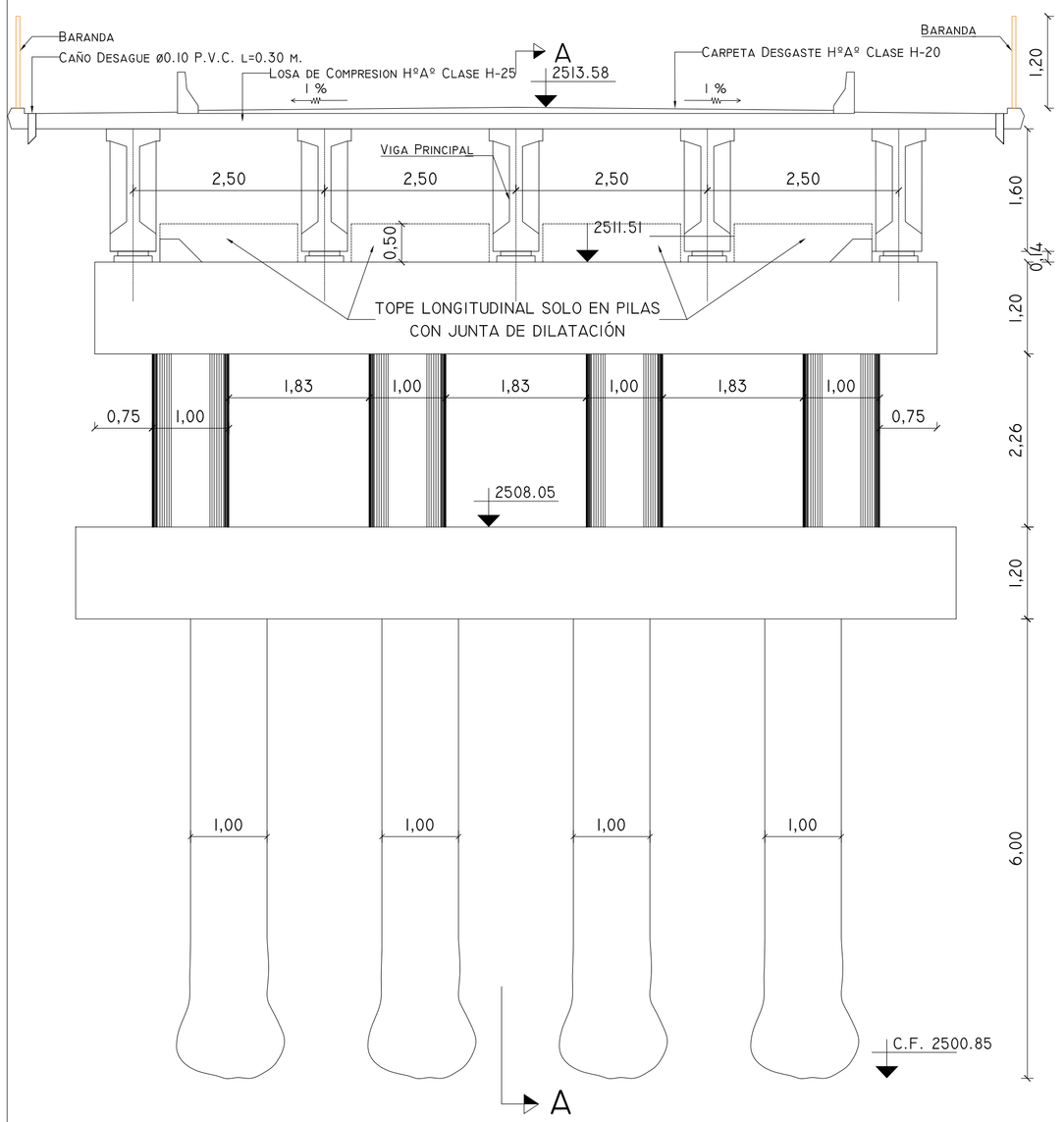
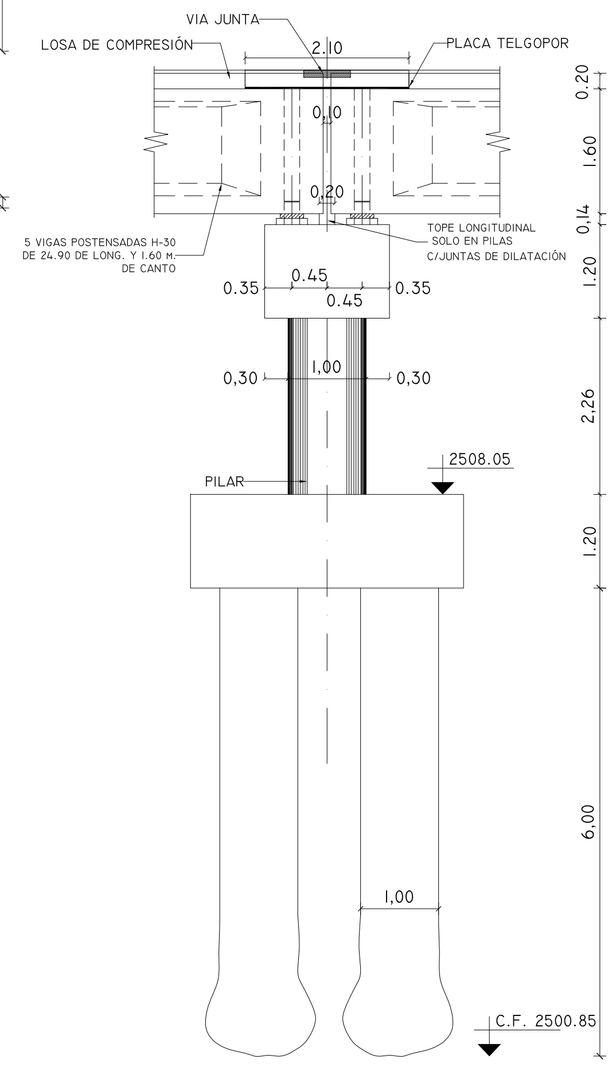
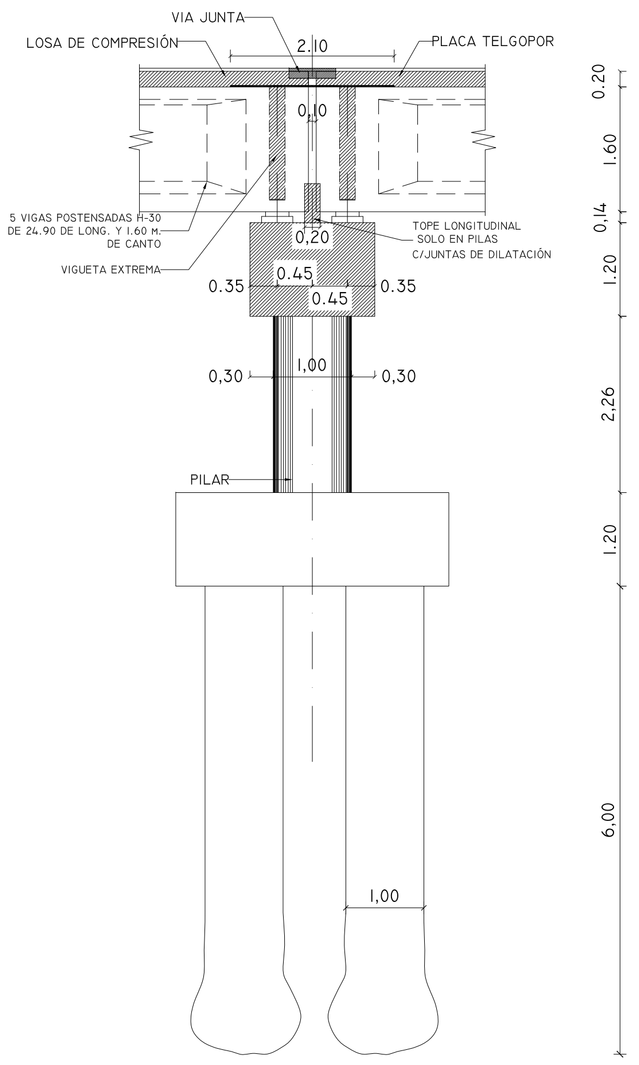
VISTA FRONTAL Escala 1:75



VISTA LATERAL PILARES Escala 1:75

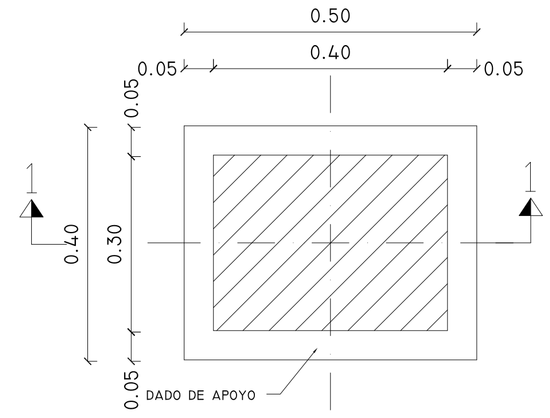


CORTE A-A APOYO EN PILA Escala 1:75

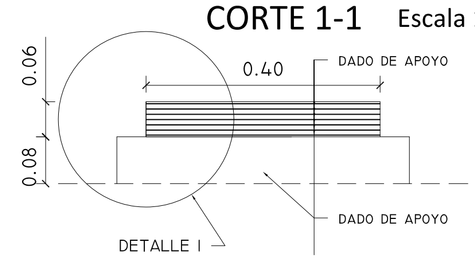


DETALLES DE APOYO DE NEOPRENO

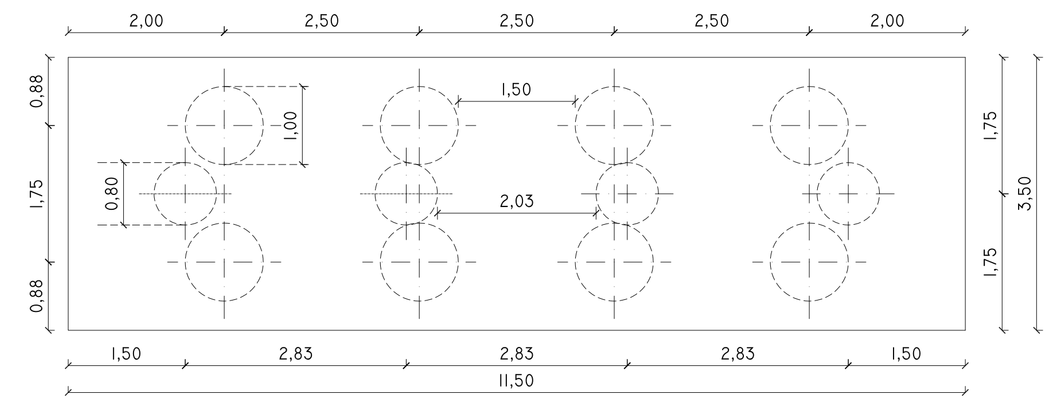
PLANTA Escala 1:10



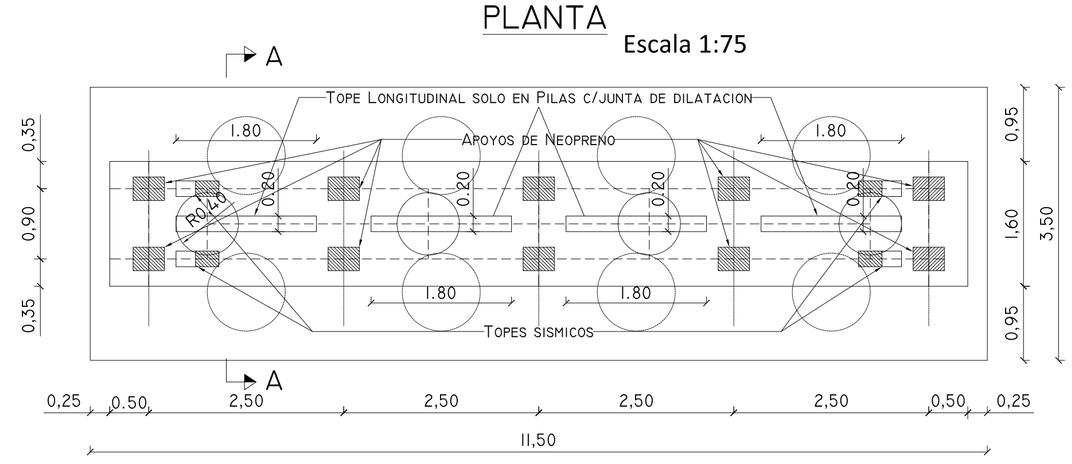
CORTE 1-1 Escala 1:10



Nota: Neopreno 6 capas de 400x300x10 (1+8+1)
Dureza 60 Shore

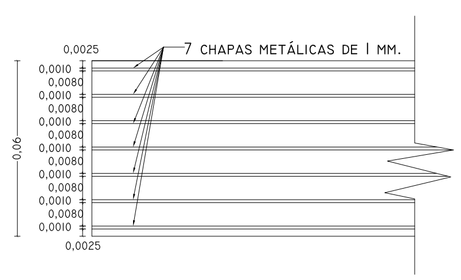


PLANTA Escala 1:75



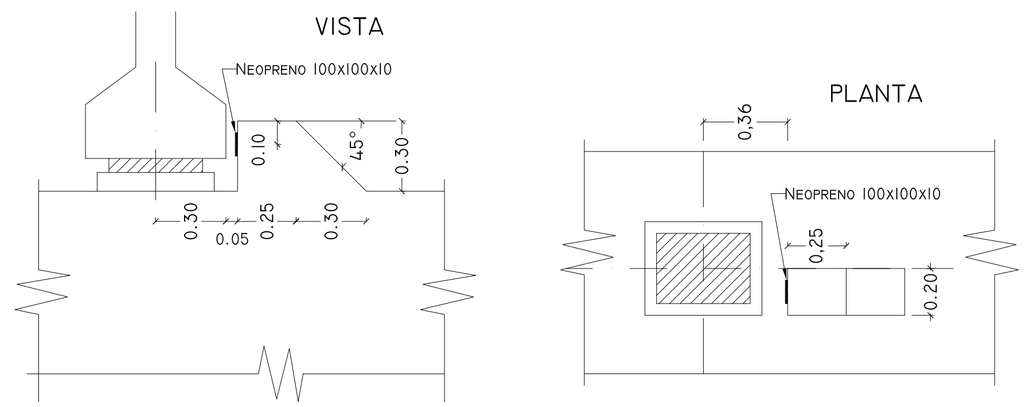
ELEMENTOS	MATERIALES		
	HORMIGON	ARMADURA	PRETENSADO
VIGAS	H-30	ADN-420	$\bar{\sigma}$ z=1900 Mn/m2.
VIGUETAS TRANSVERS.	H-25	ADN-420	-
LOSAS	H-25	ADN-420	-
PILARES	H-25	ADN-420	-
FUNDACIONES	H-25	ADN-420	-

DETALLE I Escala 1:2



DETALLE TOPES SISMICOS Escala 1:25

(VER ARMADURA LAMINA Nº 10 DETALLE B)



DIRECCIÓN PROVINCIAL DE VIALIDAD - JUJUY -		LAMINA Nº 8
OBRA: ACCESO NORTE A CIUDAD DE TILCARA-CONST. PUENTE S/ RÍO GRANDE TRAMO : RUTA NAC. Nº 9 - TILCARA		ESTUDIO:
		PROYECTO: ING.D. PALMIERI
ENCOFRADO Y PILARES		DIBUJO: M.M.O. RUEDA, J. C. M.M.O.FLORES, M.R.
Escala 1:75, 1:40, 1:10		FECHA:
JEFE DE ESTUDIO	FECHA DE ESTUDIO: ÁREA PLANIFICACIÓN VIAL	