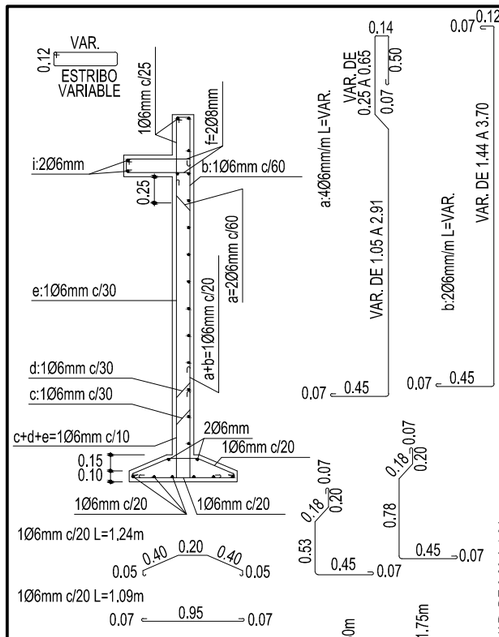
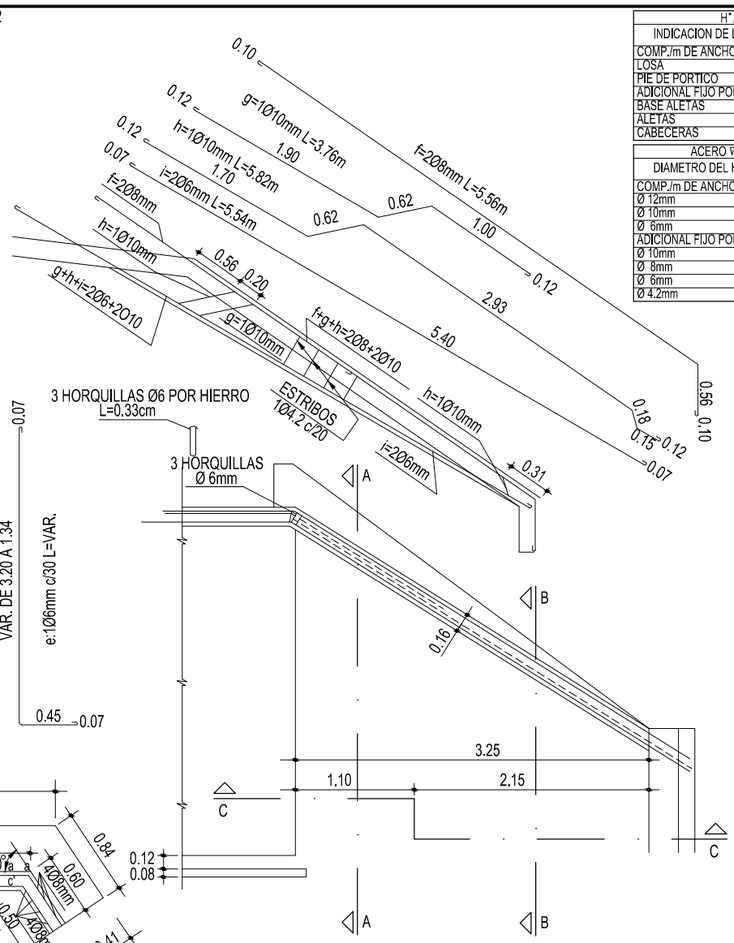
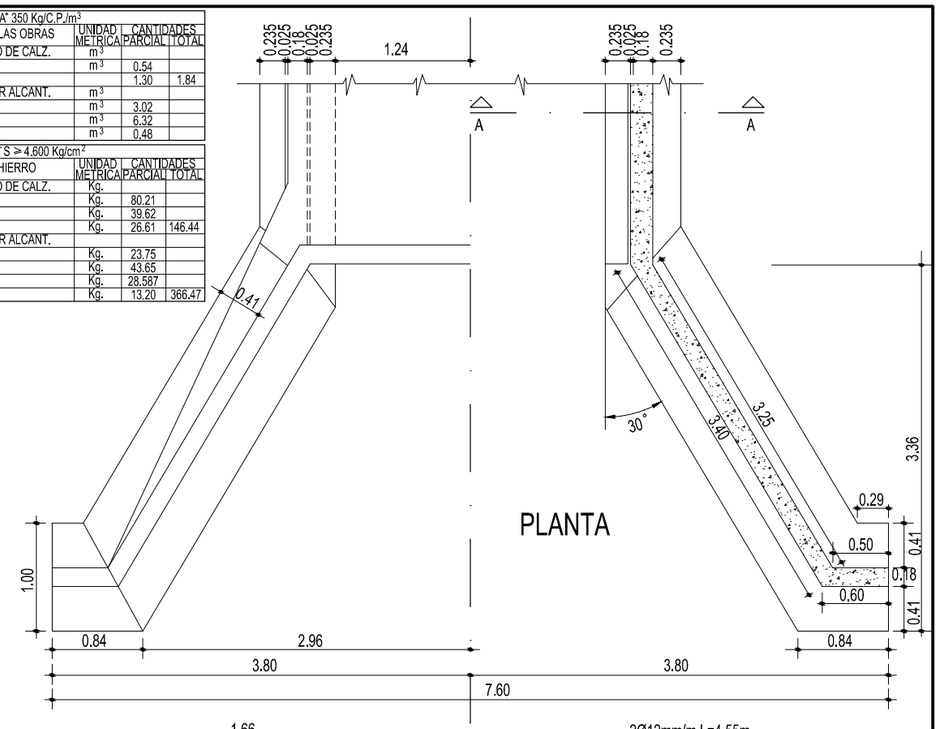
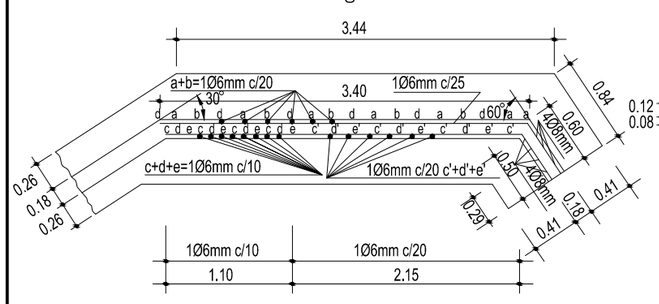
H°A° 350 Kg/C.P./m³			
INDICACION DE LAS OBRAS	UNIDAD METRICA	CANTIDADES PARCIAL	TOTAL
COMP./m DE ANCHO DE CALZ.	m³		
LOSA	m³	0.54	
PIE DE PORTICO		1.30	1.84
ADICIONAL FIJO POR ALCANT.	m³		
BASE ALETAS	m³	3.02	
ALETAS	m³	6.32	
CABECERAS	m³	0.48	

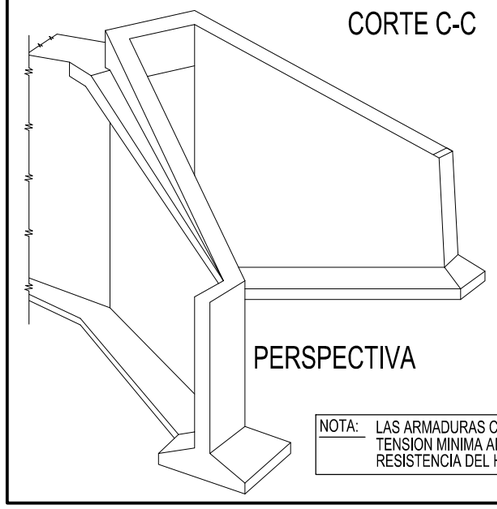
ACERO ⌐ S ⩾ 4.600 Kg/cm²			
DIAMETRO DEL HIERRO	UNIDAD METRICA	CANTIDADES PARCIAL	TOTAL
COMP./m DE ANCHO DE CALZ.	Kg.		
Ø 12mm	Kg.	80.21	
Ø 10mm	Kg.	39.62	
Ø 6mm	Kg.	26.61	146.44
ADICIONAL FIJO POR ALCANT.			
Ø 10mm	Kg.	23.75	
Ø 8mm	Kg.	43.65	
Ø 6mm	Kg.	28.587	
Ø 4.2mm	Kg.	13.20	366.47

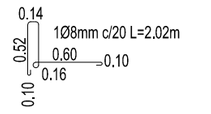


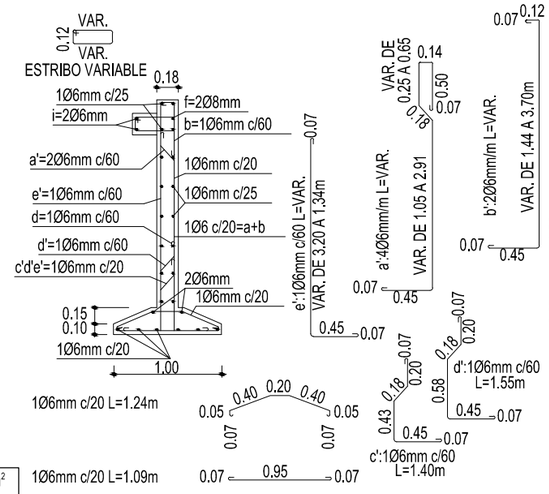


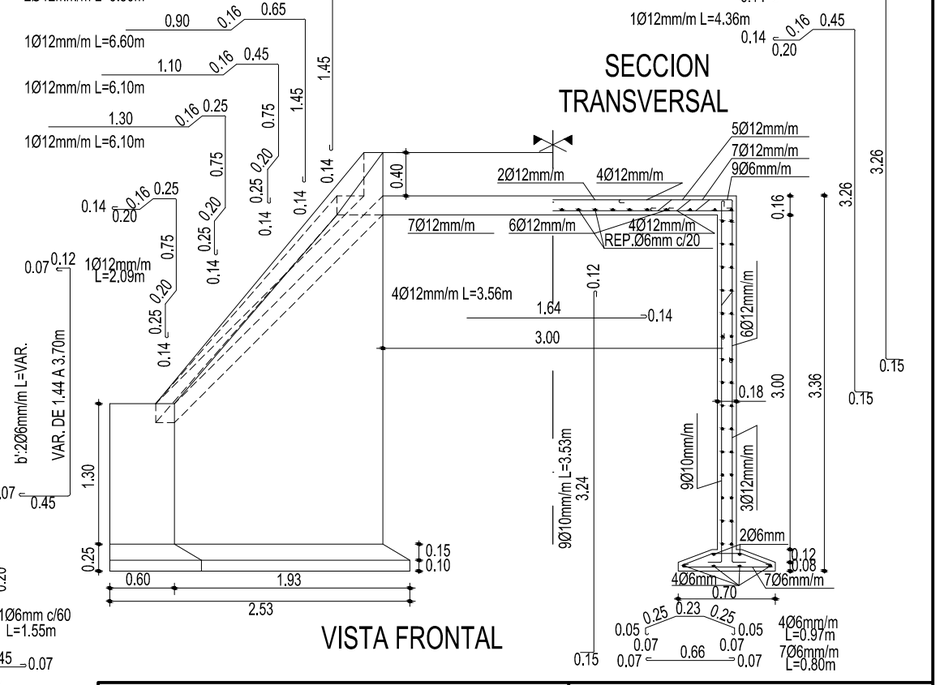












NOTA: LAS ARMADURAS CORRESPONDEN A ACERO ⌐ S⩾4,600 Kg/cm²
TENSION MINIMA ADMISIBLE DEL TERRENO 1Kg/cm²
RESISTENCIA DEL HORMIGON ⌐'bk⩾250 Kg/cm²

PROVINCIA DE BUENOS AIRES
DIRECCION DE VIALIDAD

UAO UNGARO, ALE ORTIZ INGENIEROS ASOCIADOS S.A.

ALCANTARILLA TIPO

LUZ: 3.00m ALTURA: 3.00m

PLANO TIPO C.I.-829 B

ES COPIA FIEL DE SU ORIGINAL