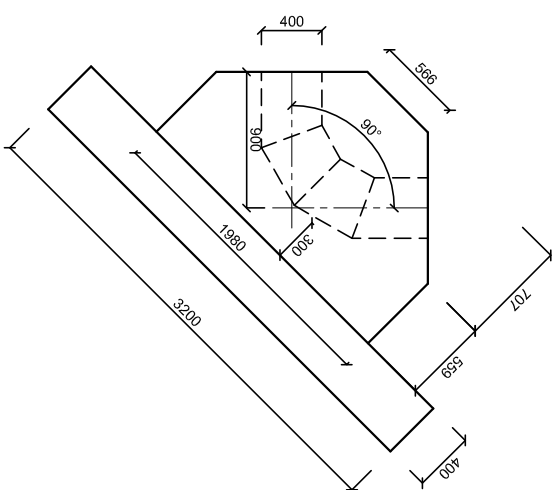
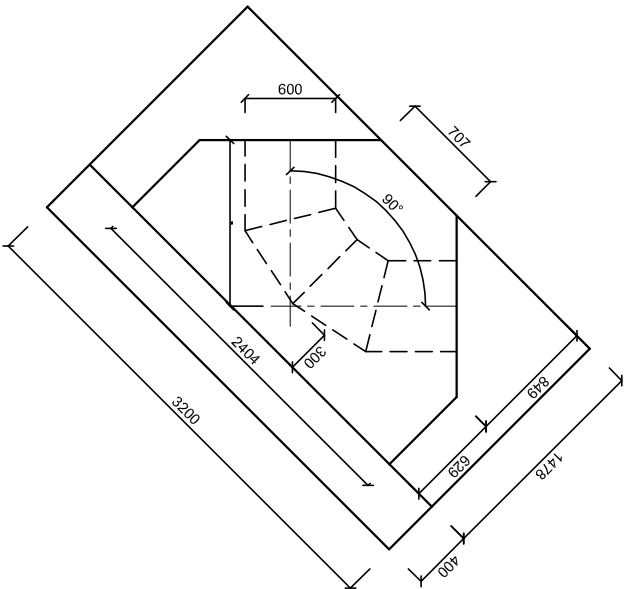


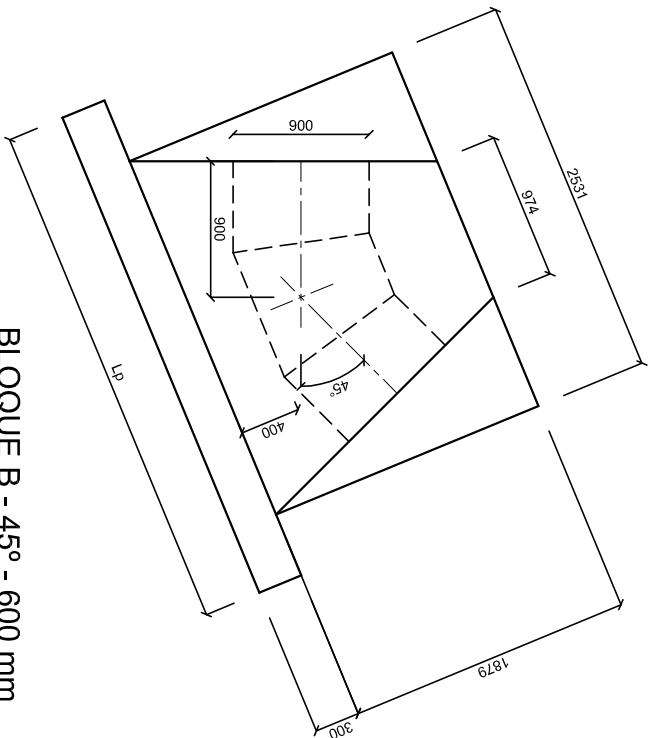
BLOQUE B - 90° - 400 mm



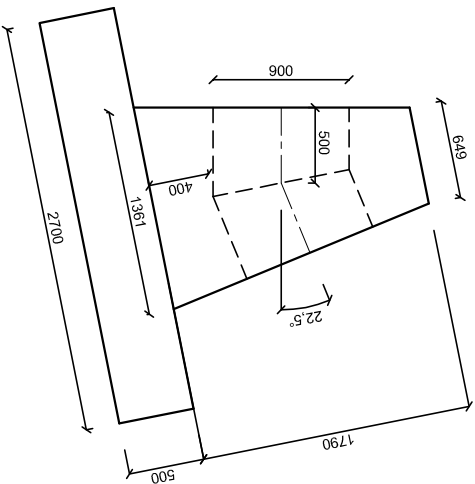
BLOQUE B - 90° - 600 mm



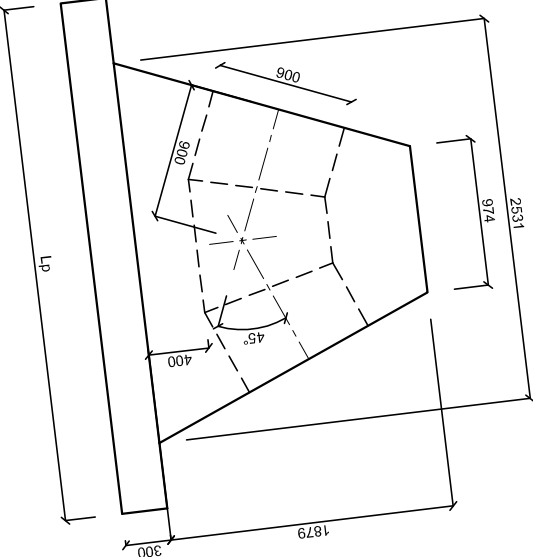
BLOQUE C - 45° - 900 mm



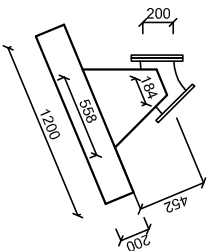
BLOQUE A - 22.5° - 900 mm



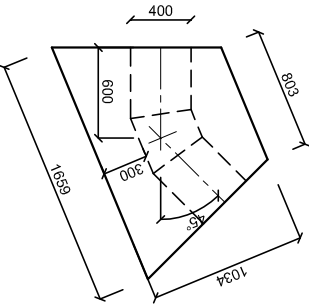
BLOQUE C - 45° - 900 mm



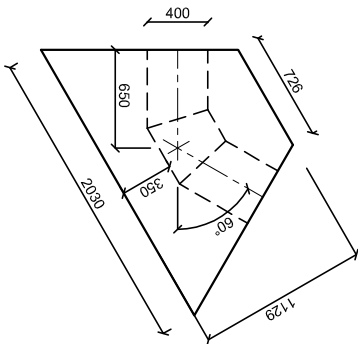
BLOQUE 45° - HºDº 200 mm



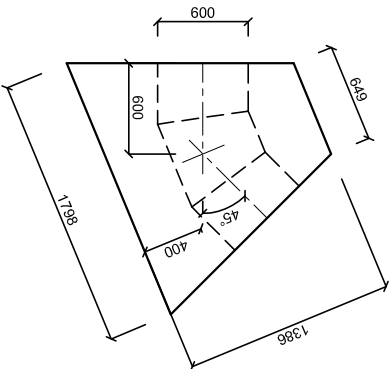
BLOQUE B - 45° - 400 mm



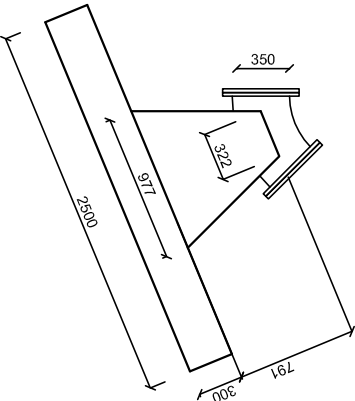
BLOQUE B - 60° - 200 mm



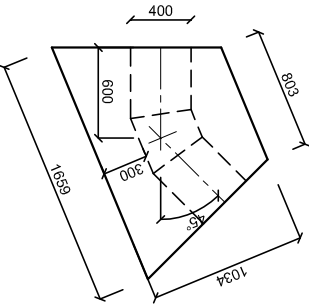
BLOQUE B - 45° - 600 mm



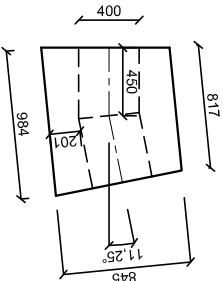
BLOQUE C45° - HºDº 350 mm



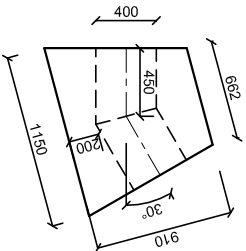
BLOQUE B - 22.5° - 400 mm



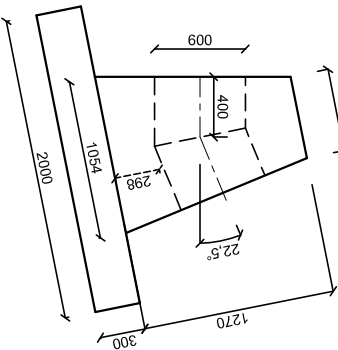
BLOQUE B - 11.25° - 400 mm



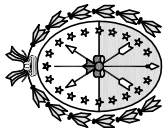
BLOQUE B - 30° - 400 mm



BLOQUE B - 22.5° - 600 mm



MEDIDAS EXPRESADAS
EN MILIMETROS



PROVINCIA DE SANTA FE
MINISTERIO DE AGUAS, SERVICIOS PÚBLICOS Y MEDIO AMBIENTE
SECRETARIA DE AGUAS

MINISTRO: ARQ. ANTONIO CIANCIO	ACUEDUCTO RECONQUISTA		
SECRETARIO DE AGUAS: ING. HUGO ORSOLINI	PRIMERA ETAPA		
DIR. PROVINCIAL DE SISTEMAS DE PROVISIÓN DE AGUA: ING. DANIEL AVELLANEDA	PROVINCIA DE SANTA FE		
PROYECTO:	DEPARTAMENTOS GENERAL OBLIGADO Y VERA		
UTN – Facultad Rerjional Reconquista	DISEÑO Y DIMENSIONAMIENTO		
	BLOQUES DE ANCLAJE TIPO		
	CON DIMENSIONES USADAS PARA CÁLCULO		
DIBUJO:	FECHA	ESCALA	ACYZN - BA - IV
UTN – Facultad Rerjional Reconquista	FEBRERO DE 2011		PLANO Nº 4 - 34