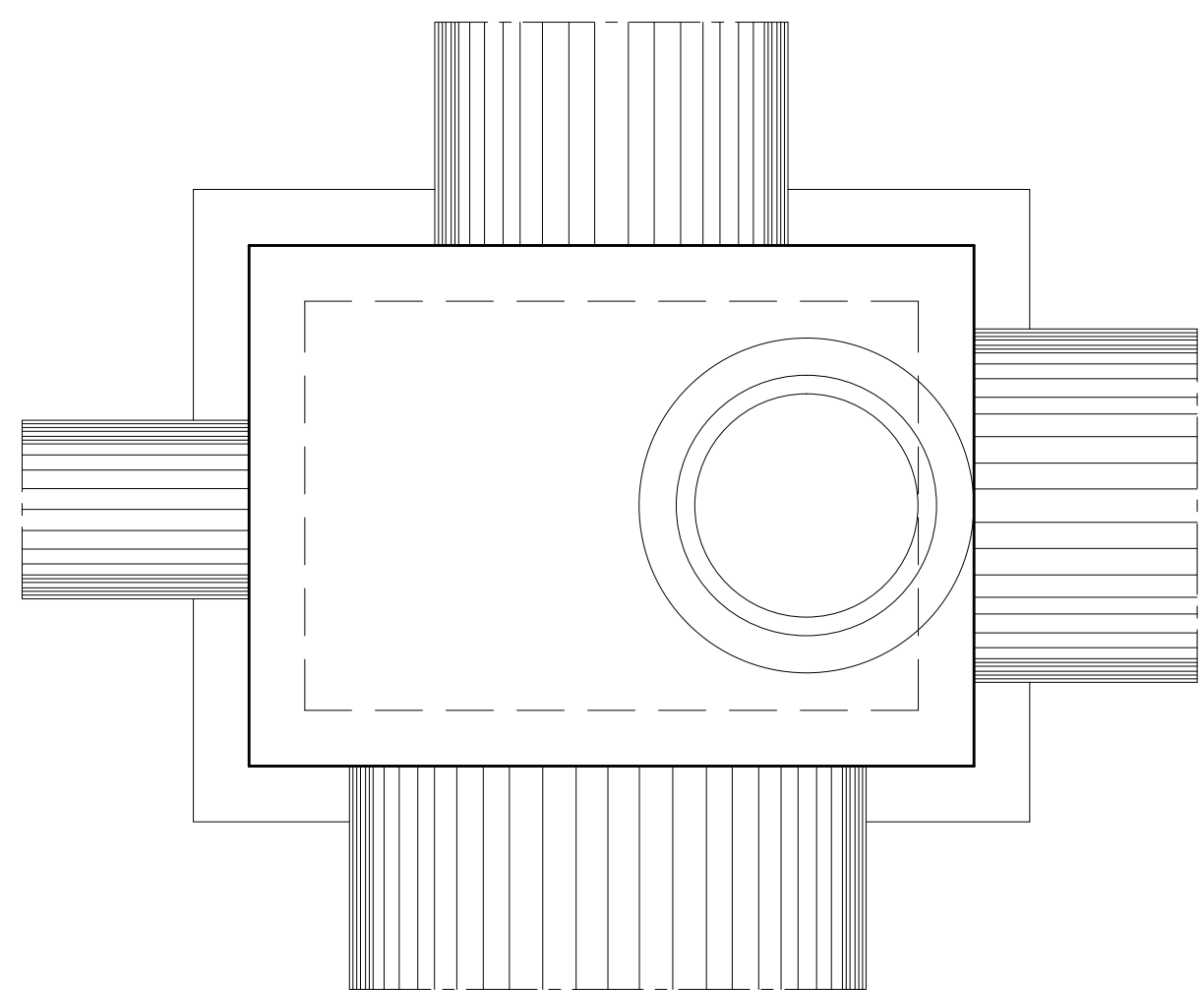
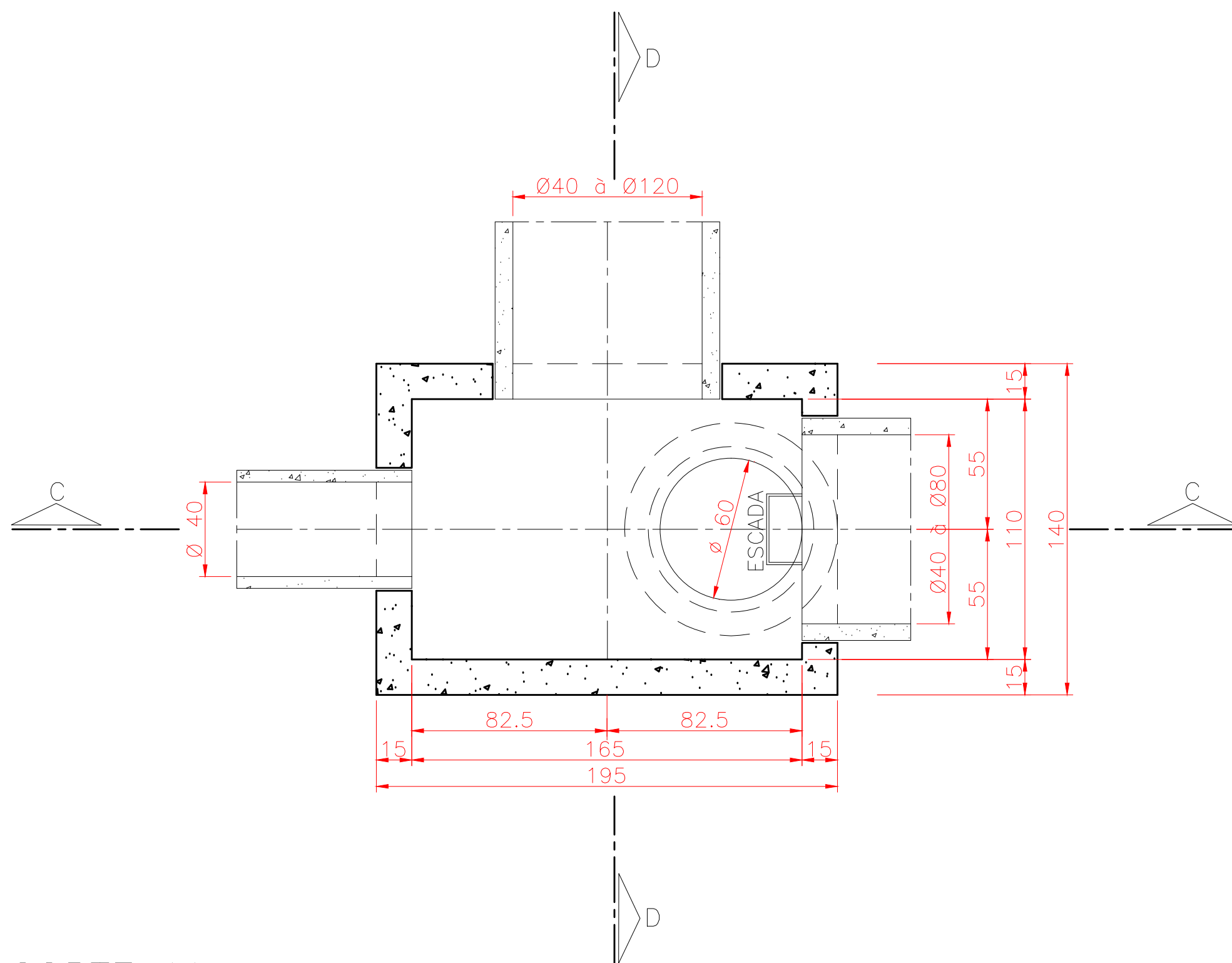
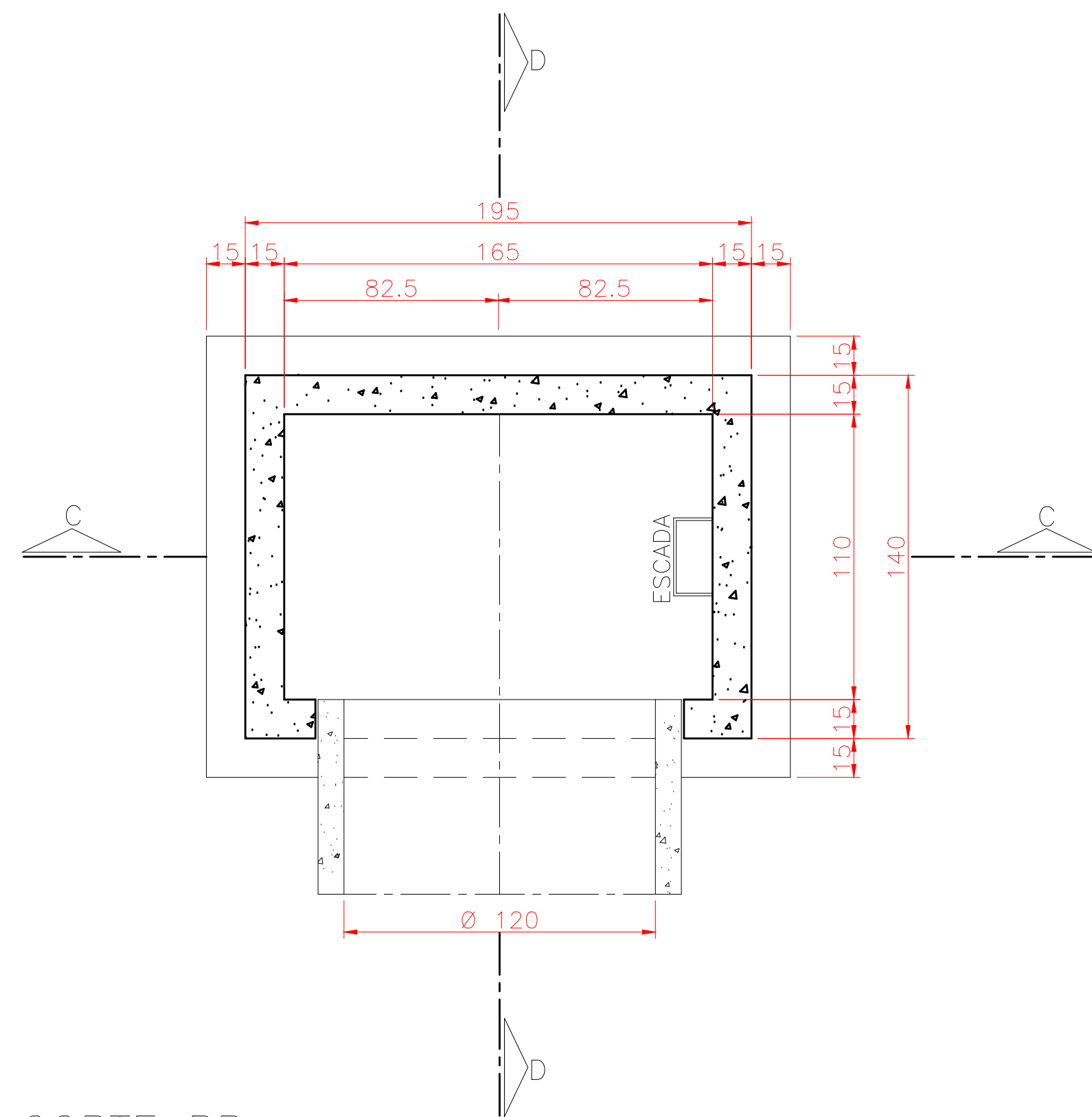




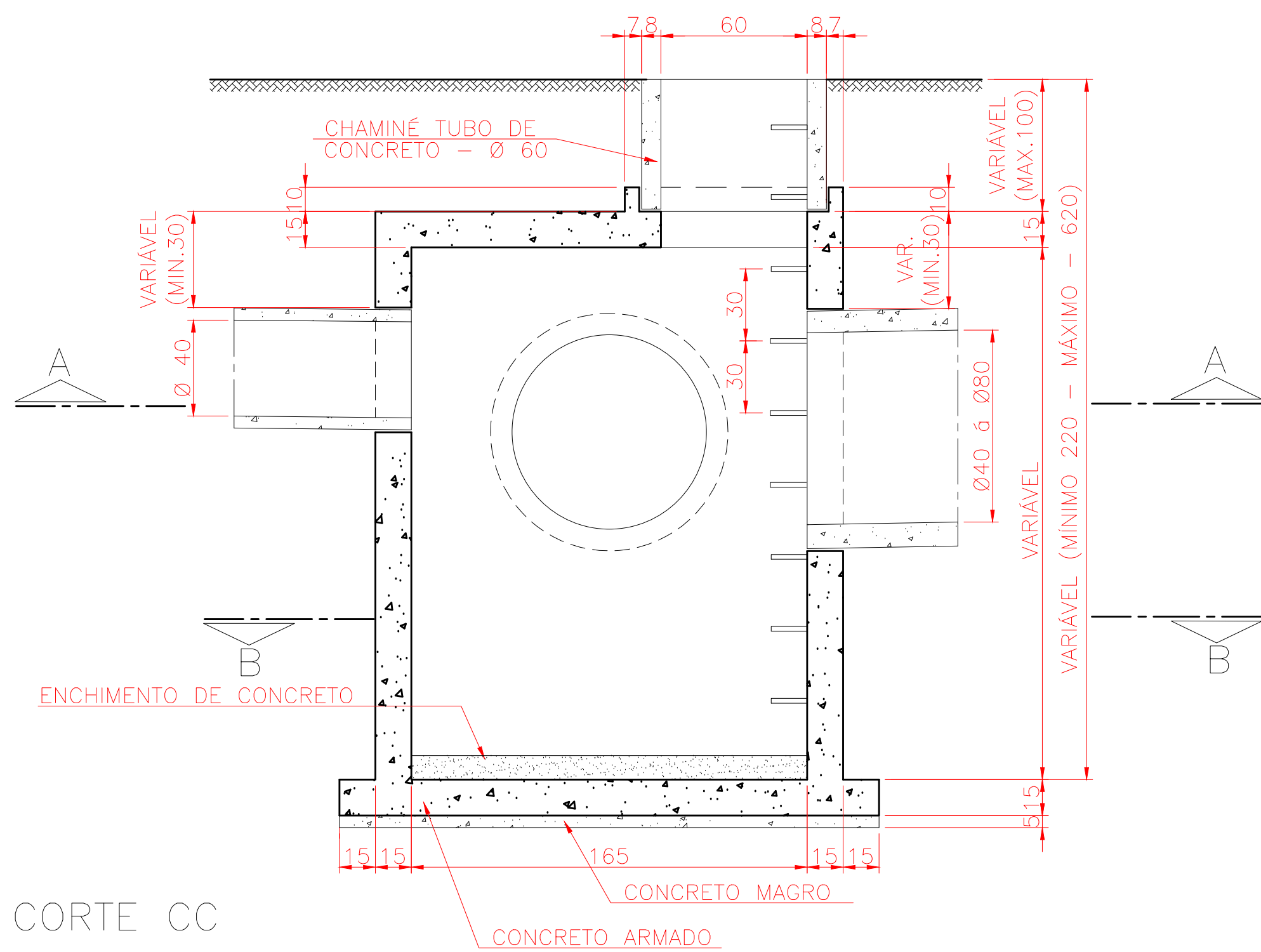
VISTA SUPERIOR



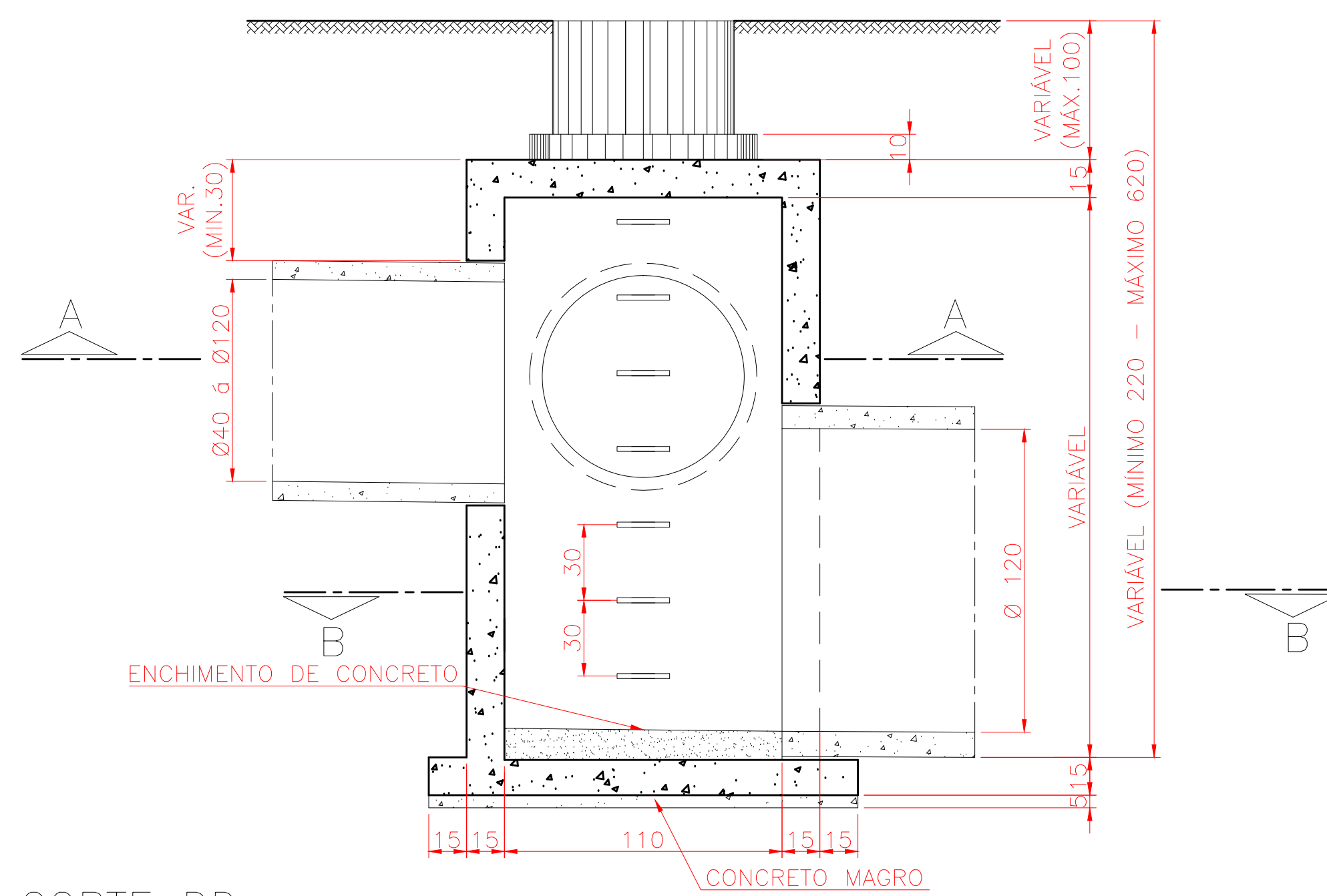
CORTE AA



CORTE BB

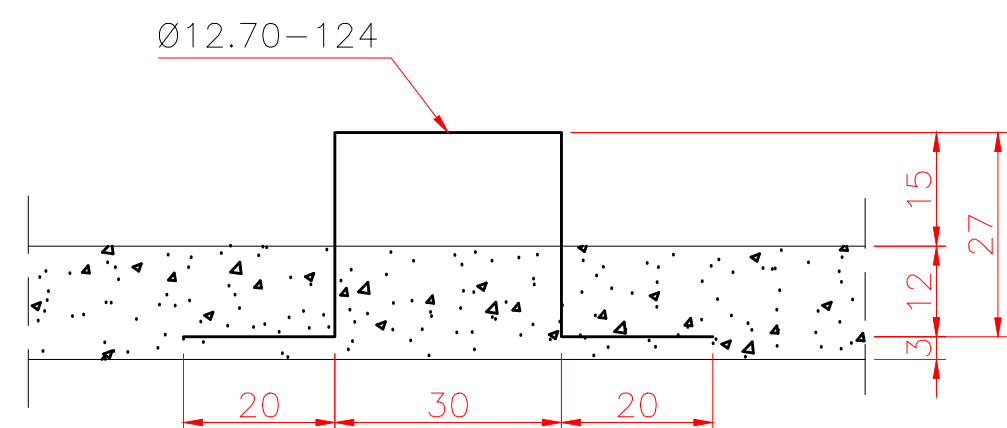


CORTE CC



CORTE DD

DETALHE DOS DEGRAUS



NOTAS

- VERIFICAR AS MEDIDAS NA OBRA
- CONCRETO ADOTADO fck=150 kgf/cm2
- RECOBRIMENTO DE TODAS AS ARMADURAS EM CONTACTO COM O SOLO = 3cm

ELEMENTOS	CONCRETO M3	FORMA M2
CONCRETO MAGRO	0.191	—
ENCHIMENTO DE CONCRETO	0.236	—
TAMPO	0.386	3.34
FUNDO	0.574	1.01
PAREDES (POR METRO)	0.915	12.20

EXECUTANTE	AGRITEC S/A. Agrimensura Aerofotogrametria		 SUDERHSA SUPERINTENDÊNCIA DE DESENVOLVIMENTO DE RECURSOS HÍDRICOS E SANEAMENTO AMBIENTAL	
CIDADE	ASSIS CHATEAUBRIAND			
DESCRIÇÃO	POÇO DE QUEDA SIMPLES 1.65x1.10 (ø=1.20)		FORMAS	
PROJETO	DISPOSITIVO DE GALERIAS DE ÁGUAS PLUVIAIS		DATA	ABRIL/2000
RESP. TÉCNICO ENF. CIVIL: ALOISIO BOREK CREA/PR 7103-D			ESCALA	1:25 / 1:12.5
			FORMATO	A-1
DESENHO WELLINGTON			ARQUIVO CAD. N. D-03.DWG	D-03/14