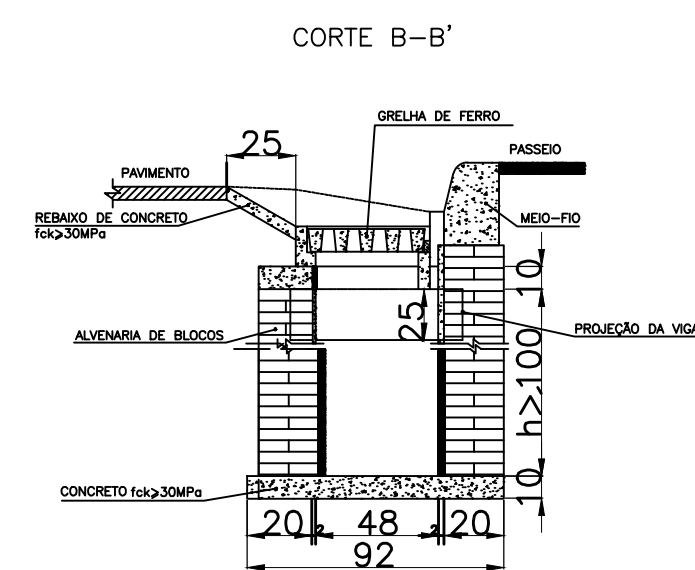
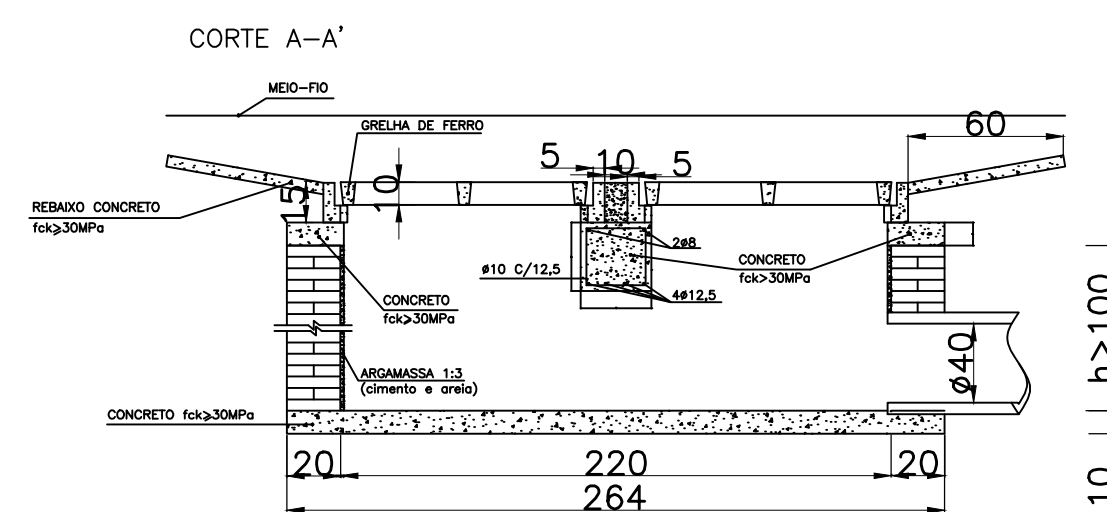
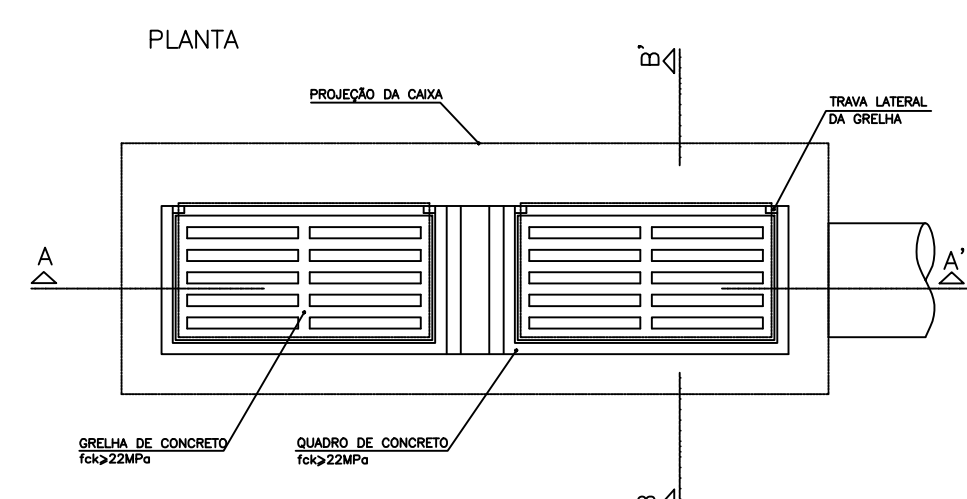
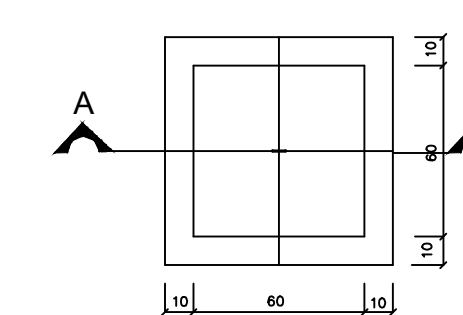
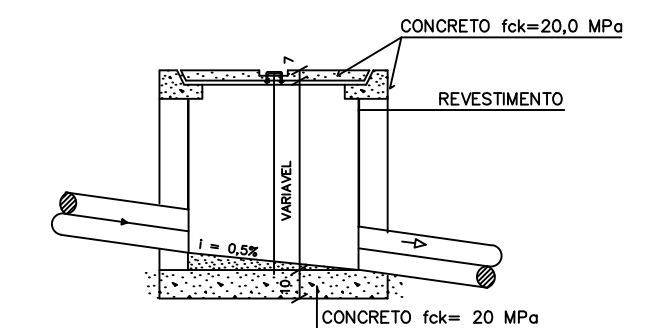




CORTE B-B'

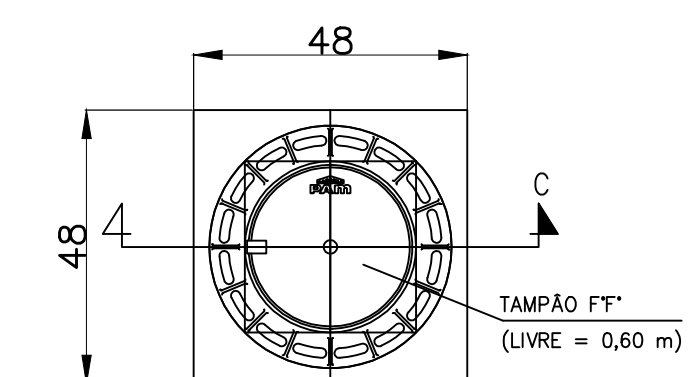
DETALHE CAIXA DE PASSAGEM (CX)

SEM ESCALA

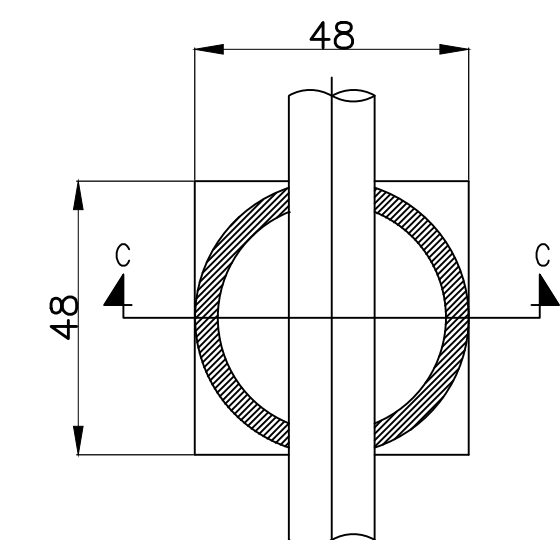
PLANTA

CORTE AA

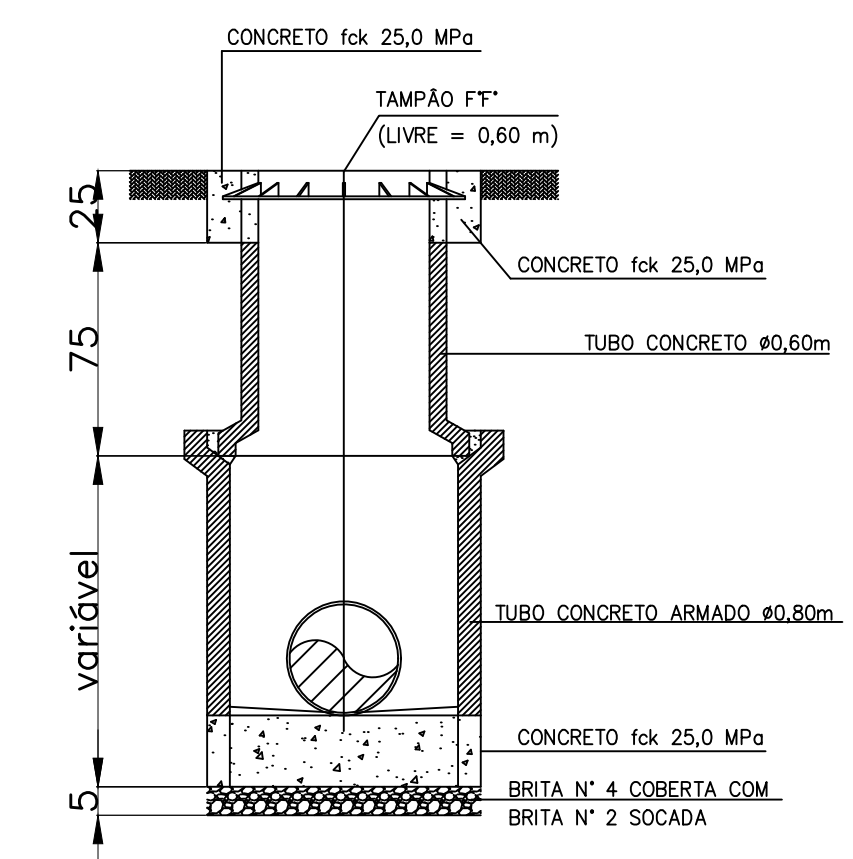
POÇO DE VISITA SIMPLES – ALTURA ATÉ 2,00 m



PLANTA – VISTA SUPERIOR



PLANTA – VISTA DO FUNDO



CORTE CC

1	P/ APROV.	REVISÃO GERAL	EDU	EDG	11/08/26				
0	P/ APROV.	EMISSÃO INICIAL	EDU	EDG	24/07/26				
CLIENTE: 			CONTRATANTE: 			PROJETISTA: 			
						EDUARDO GUIMARÃES ENG. CIVIL – CREA 42531 – MG			
OBRA: CENTRO DE PESQUISA – CEFET MG ST. GEORGE BRASIL LTDA.									
ENDEREÇO: Avenida Amazonas, n° 1000 Bairro São Geraldo–Araxá–MG									
CONTEÚDO: PROJETO DRENAGEM PLUVIAL PLANTA E DETALHES									
N° PIRÂMIDE: SGB-2026-DRE-EX-001					N° CLIENTE: CDP-DR-601-DE			REV.: 1	
DESENHO: -		FOLHA: 01/X		ESCALA: INDICADA		UNIDADE: CM		CONTRATO: -	

**SCALE (FLORED
mm = DENING
UNITS)
1:5
PAPER SIZE:
A1 EXT.-894x1015
PLOTING
NOTES:
PEN
ASSIGNMENTS:**

COLOR	SIZE
1 RED	0.15
2 YELLOW	0.10
3 GREEN	0.15
4 CYN	0.20
5 BLUE	0.15
6 MAG.	0.40
7 WHITE	0.15
8	0.05
40	0.05
43	0.10
204	0.10
CHUNK	0.15