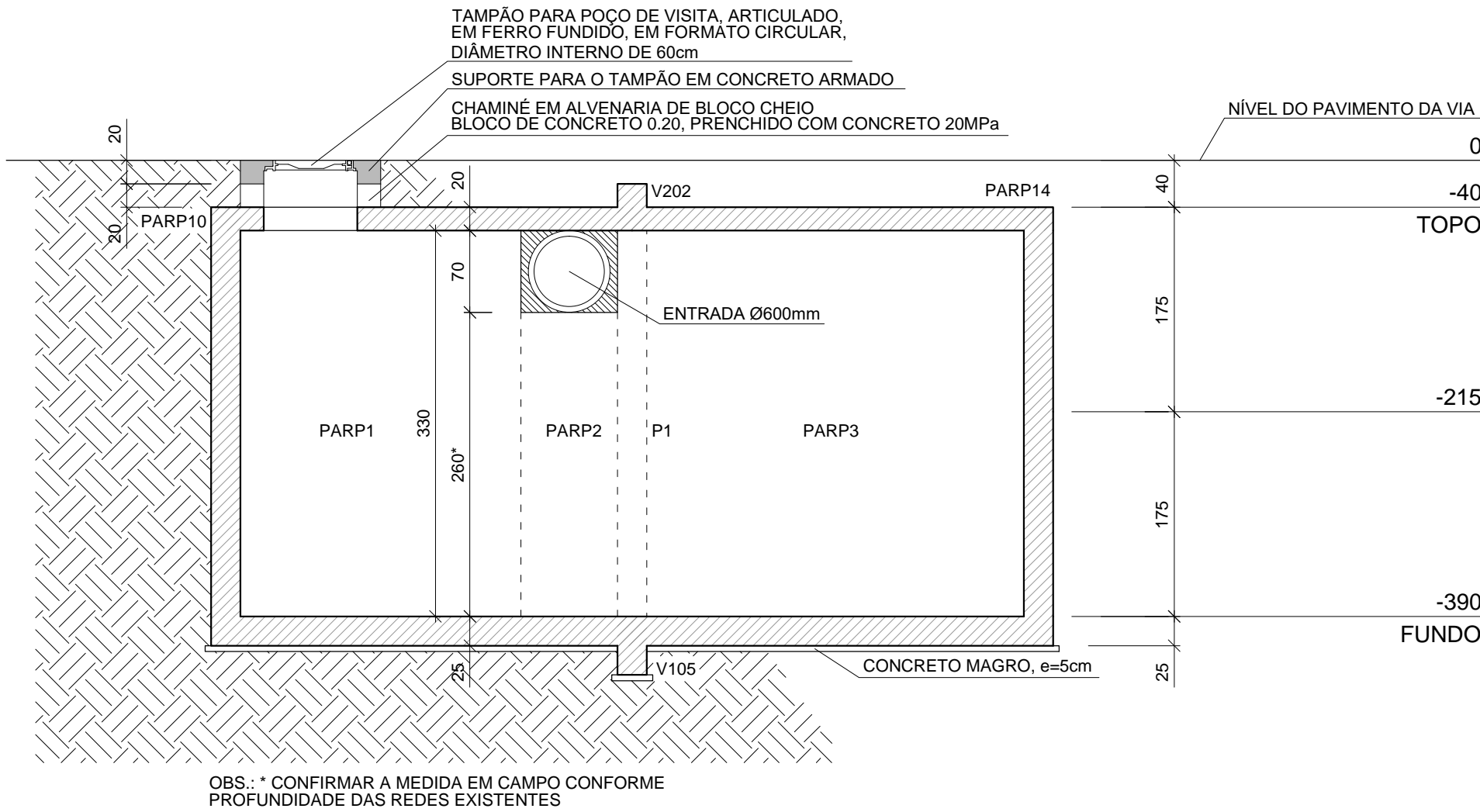
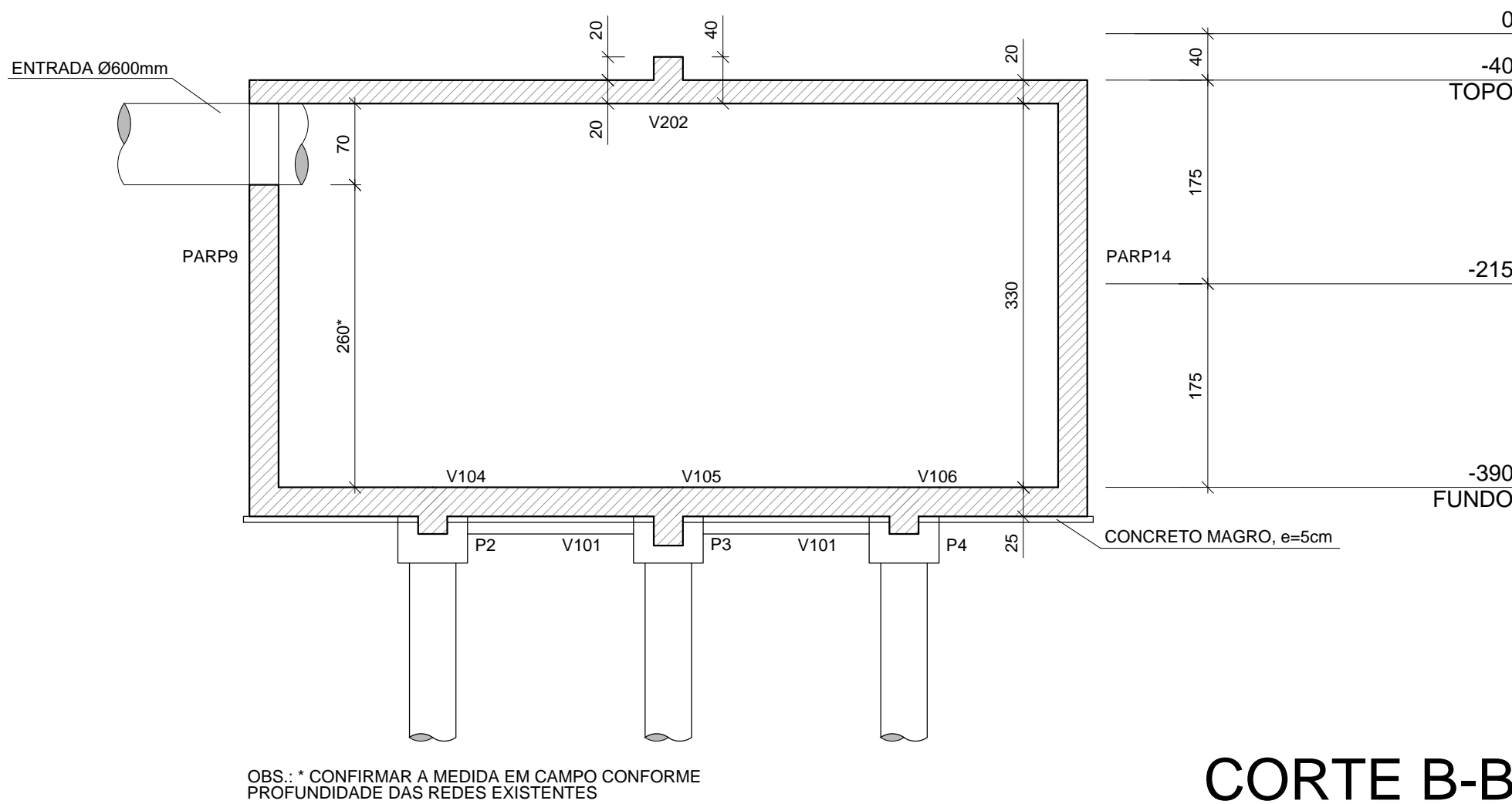


CORTE C-C



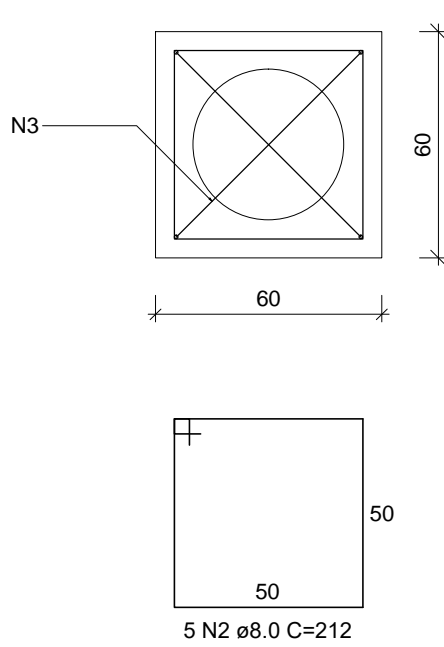
CORTE A-A



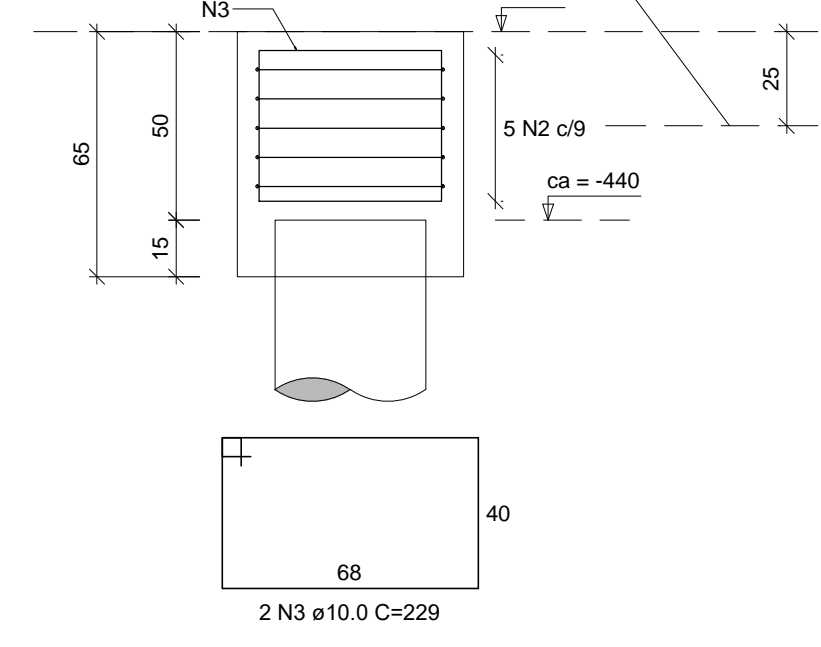
CORTE B-B

B2=B3=B4=B6=B7=B8=B10=B11=B12
1xØ400mm

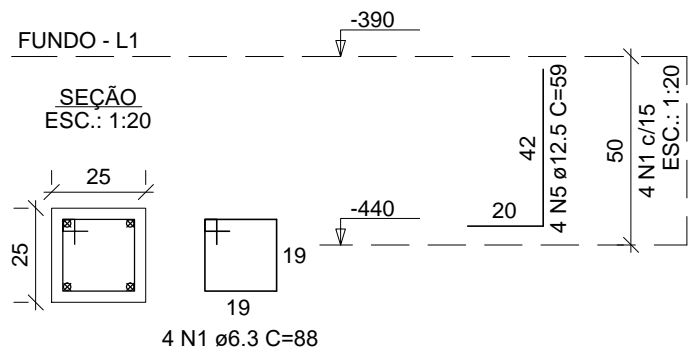
PLANTA
ESC.: 1:20



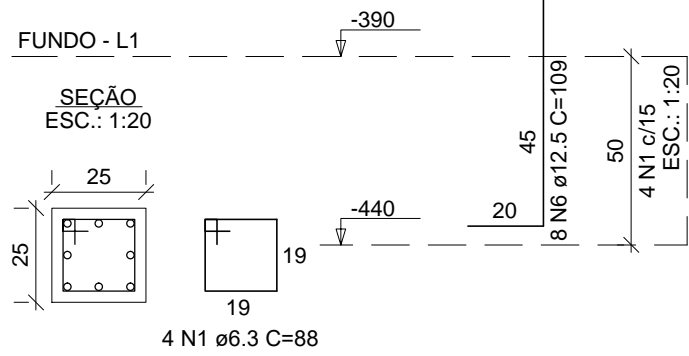
CORTE
ESC.: 1:20



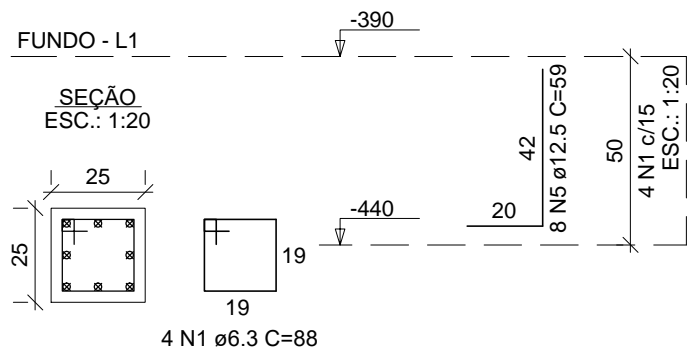
P2=P3=P4=P6=P8



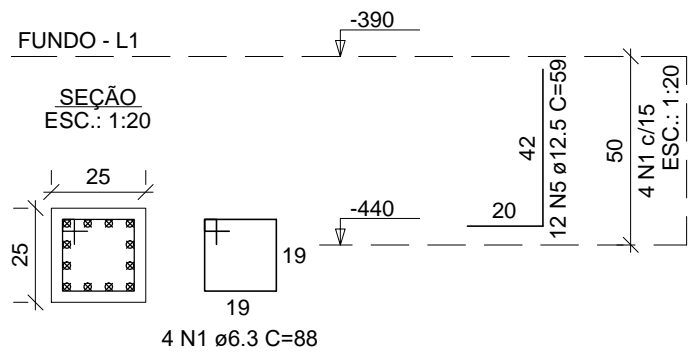
P7



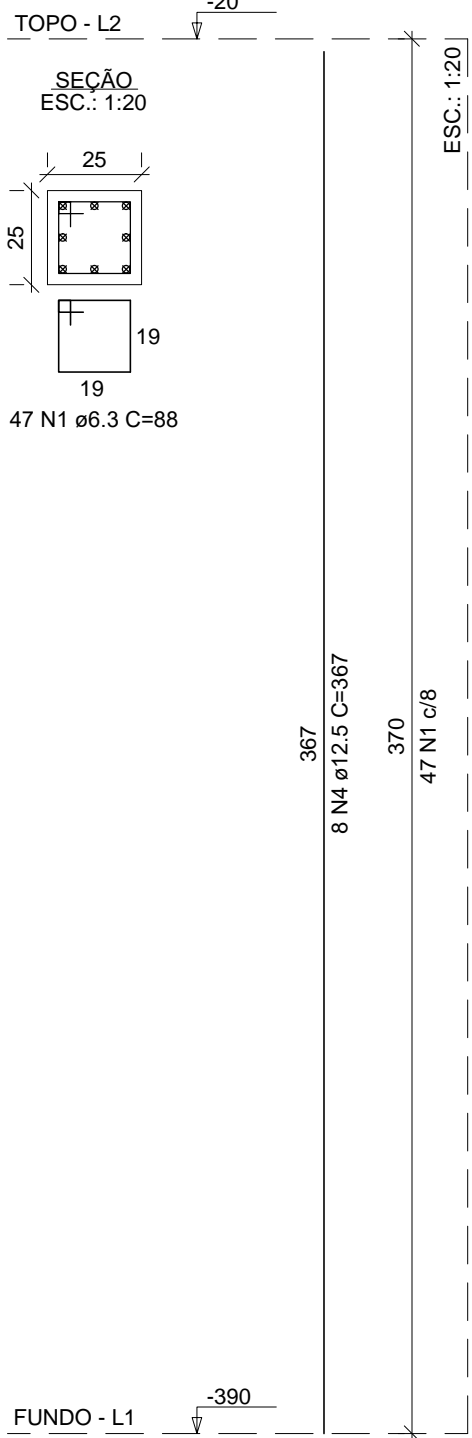
P10=P11



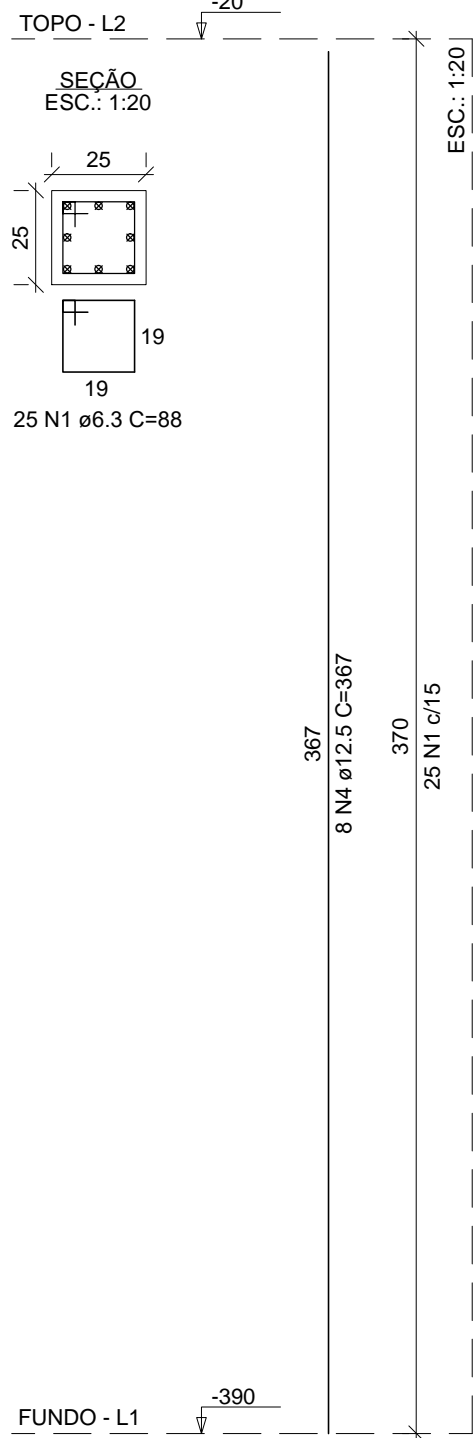
P12



P1=P5



P7=P9=P13



RELAÇÃO DO AÇO					
9xB12-L1 3xP7-L2 P12-L1	2xP1-L2 P7-L1	5xP2-L1 2xP10-L1			
AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA50	1	6.3	205	88	18040
	2	8.0	45	212	9540
	3	10.0	18	229	4122
	4	12.5	40	367	14680
	5	12.5	48	59	2832
	6	12.5	8	109	872

RESUMO DO AÇO			
AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	6.3	180.4	44.2
	8.0	95.4	37.7
	10.0	41.2	25.42
	12.5	183.8	177.0
PESO TOTAL (kg)			284.32

Volume de concreto (C-25) = 3.37 m³
Área de forma = 37.04 m²

NOTAS:

1 - LEGENDA DAS BARRAS DE AÇO DOS PILARES:

- BARRA QUE NASCE
- BARRA QUE PASSA
- ⊗ BARRA QUE MORRE



REPRESENTANTES:

GERENTE DE ENGENHARIA

DIRETORIA RESPONSÁVEL:

RESPONSÁVEIS TÉCNICOS:

UNIDADE SESC VENDA NOVA

JEFFERSON ANTÔNIO MARÇAL
ENGENHEIRO CIVIL
CREA-MG 173.284/D

PROJETO
PROJ. ESTRUTURAL - CAIXA DE RETENÇÃO DE ÁGUAS PLUVIAIS
ETAPA EXECUTIVO

ARQUIVO

CONTEÚDO
CORTES A-A, B-B E C-C
DETALHE BLOCOS E PILARES

FOLHA:

DATA:

03/12

15/01/2024