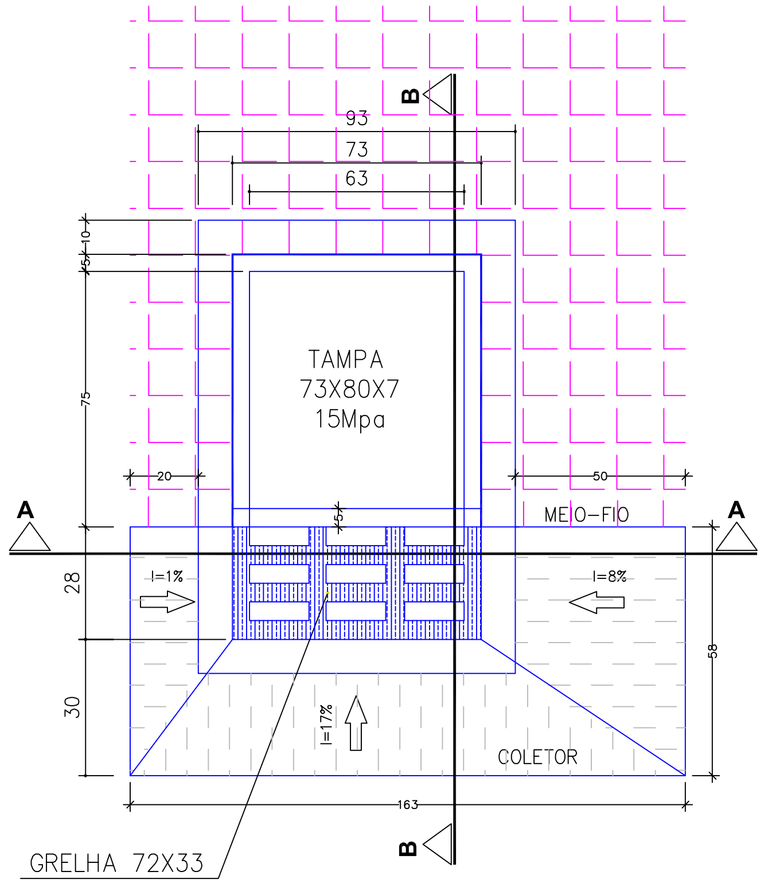
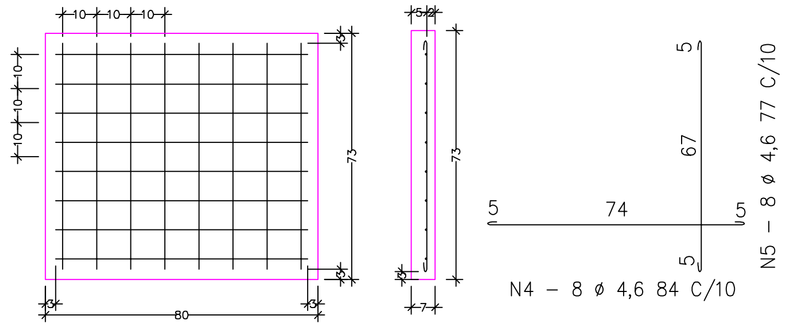


PLANTA



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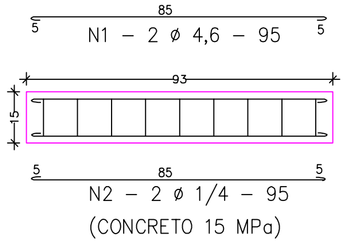
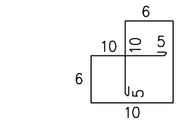
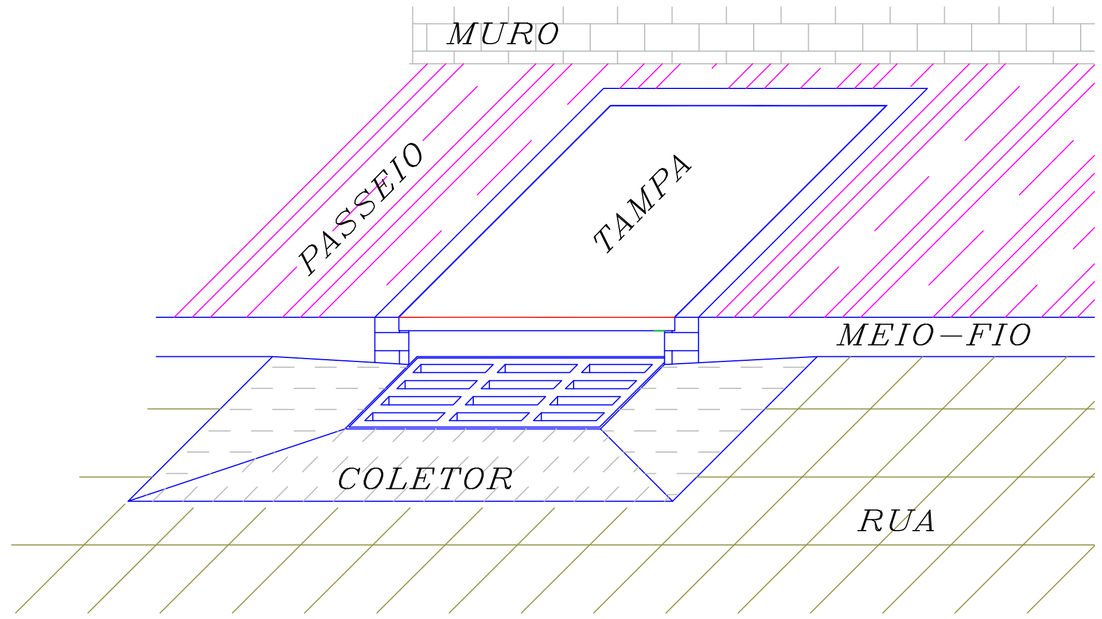


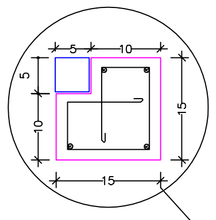
VIGA

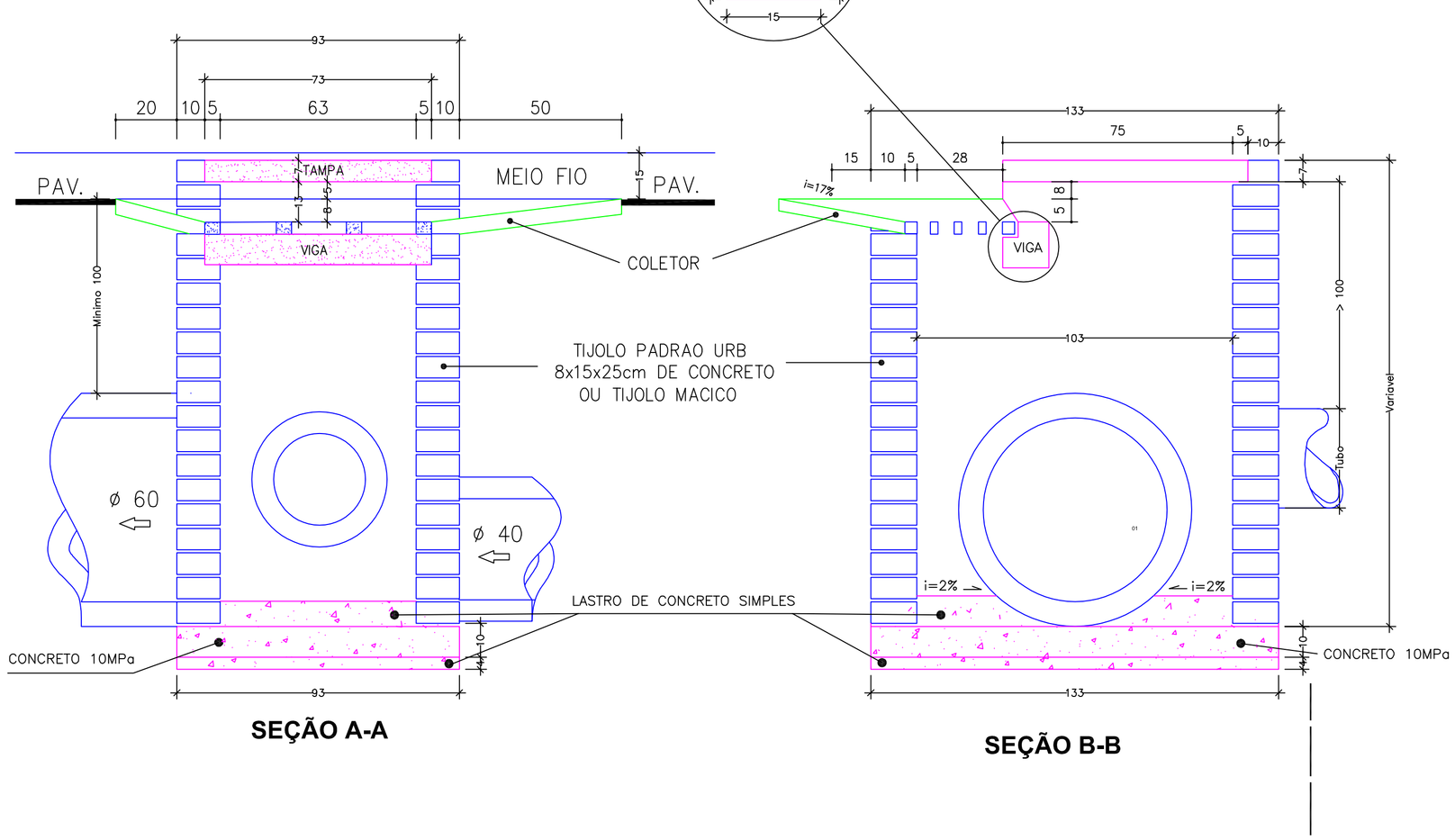


ESTRIBO



PERSPECTIVA





SEÇÃO A-A

SEÇÃO B-B

CONSUMO DE MATERIAIS

ITEM	DISCRIMINACAO	TIPO	UN	QUNATIDADE	DIMENSOES
01	ACO ø 3,4	CA–60	Kg	0,44	
02	ACO ø 4,6	CA–60	Kg	2,11	
03	ACO ø 1/4	CA–50	Kg	0,52	
04	COLETOR(contorno)		m2	0,741	
05	CONCRETO	10 MPa	m3	0,136	
06	CONCRETO	15 MPa	m3	0,065	
07	CONCRETO	SIMPLES	m3	0,100	
08	GRELHA		cm	1	72x33
09	ALVENARIA	BLOCO DE CONCRETO TP. URB	cm		8x15x25
09.1	FUNDO ATE 0,5m(TUBO 40)		m2	1,70	
09.2	COMPLEMENTO P/ 1,0 m		m2	4,00	
10	REVESTIMENTO 0,5 m–1cm		m2	1,41	
10.1	COMPLEMENTO 1,0 m–1cm		m2	3,32	

NOTAS

AS ALAS / BOCAS DE SAÍDA DOS BUEIROS (BSTC) DEVERÃO SER EXECUTADOS CONFORME ALBUM DE DRENAGEM DNIT 2013, FLS 6.3 A 6.5

GOVERNO DO ESTADO DE SANTA CATARINA

PREFEITURA MUNICIPAL DE IRINEÓPOLIS
DEPARTAMENTO DE ENG. CIVIL

OBRA: AVANCAR CIDADES

PROJETO: DETALHES DRENAGEM

PRANCHA: 01/01

ESCALA: SEM ESCALA

Desenhistas: Eng. Marcelo / Eng. Augusto

DATA: DEZ / 2018

ARQUIVO:

FOLHA A1 - 841mm X 594mm