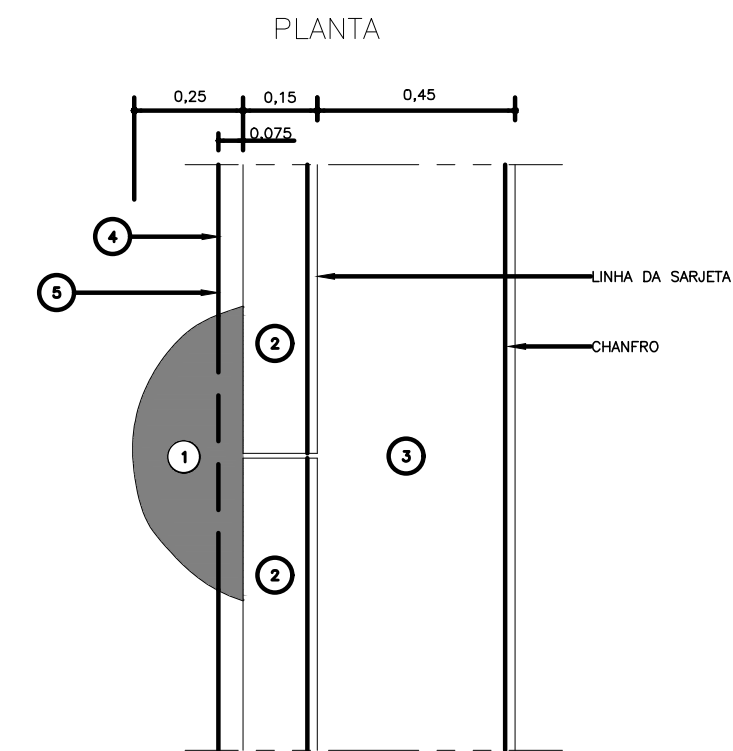
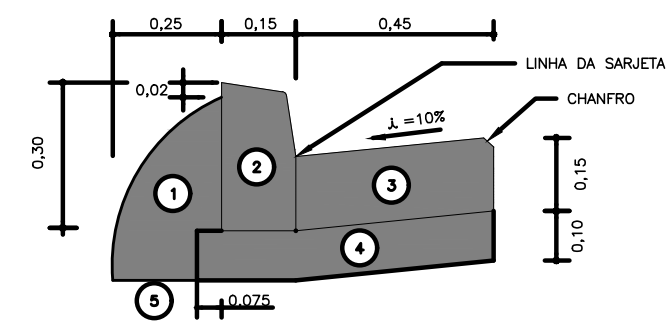


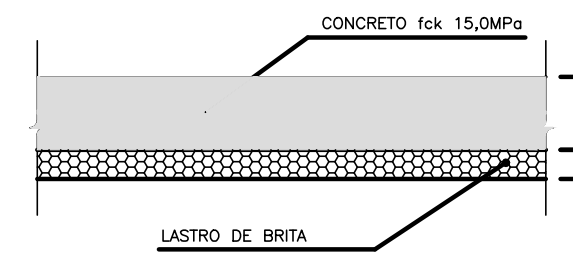
SEÇÃO TÍPICA PAVIMENTAÇÃO ASFÁLTICA NOVA
SEM ESCALA



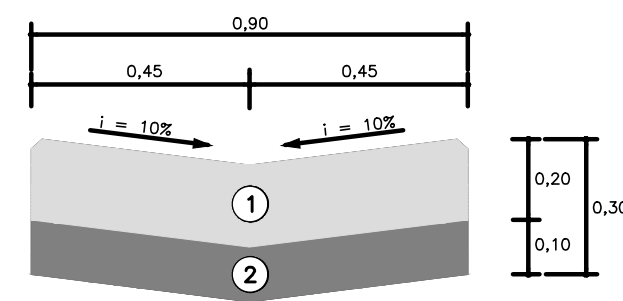
- 1 - ESCORA (BOLA)
- 2 - GUIA DE CONCRETO (TIPO 100) fck= 30MPa
- 3 - SARJETA DE CONCRETO 25MPa
- 4 - LASTRO DE BRITA GRADUADA
- 5 - PREPARO DE CAIXA

CONCRETO ASFÁLTICO USINADO A QUENTE	5,0cm	← IMPRIMAÇÃO BETUMINOSA LIGANTE
BRITA GRADUADA SIMPLES	10,0cm	← GEOGRELHA + IMPRIMAÇÃO BETUMINOSA LIGANTE
BASE BETUMINOSA RAP/RCC	20,0cm	← IMPRIMAÇÃO BETUMINOSA IMPERMEABILIZANTE
SUBLEITO COMPACTADO		

PASSEIO DE CONCRETO
SEM ESCALA

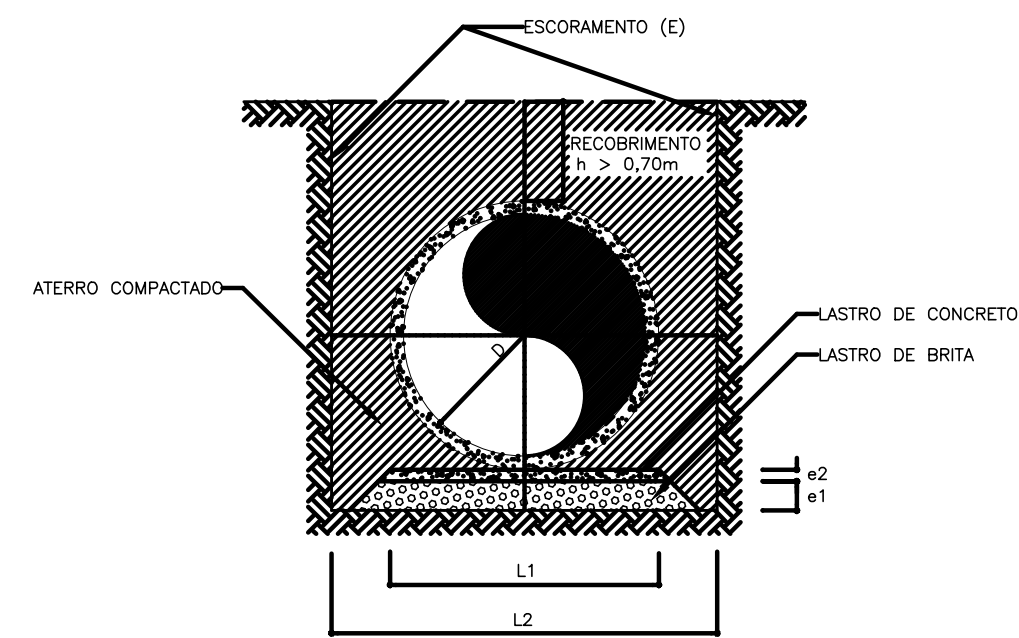


SARJETÃO EM CONCRETO L=0,90m
SEM ESCALA



- ① - CONCRETO 25MPa
- ② - LASTRO DE CONCRETO 15MPa

DETALHE DE ASSENTAMENTO DE
LINHA SIMPLES DE TUBOS



DÍAMETRO D (m)	LARGURA L1 (m)	LARGURA L2 (m)	ESPESSURA e1 (m)	ESPESSURA e2 (m)	ESCORAMENTO E
0,40	0,55	1,20	0,22	—	—
0,50	0,65	1,50	0,22	—	—
0,60	0,75	1,80	0,22	—	DESCONTINUO
0,80	0,95	2,00	0,22	—	DESCONTINUO
1,00	1,15	2,20	0,22	—	DESCONTINUO
1,20	1,35	2,40	0,22	0,06	CONTINUO

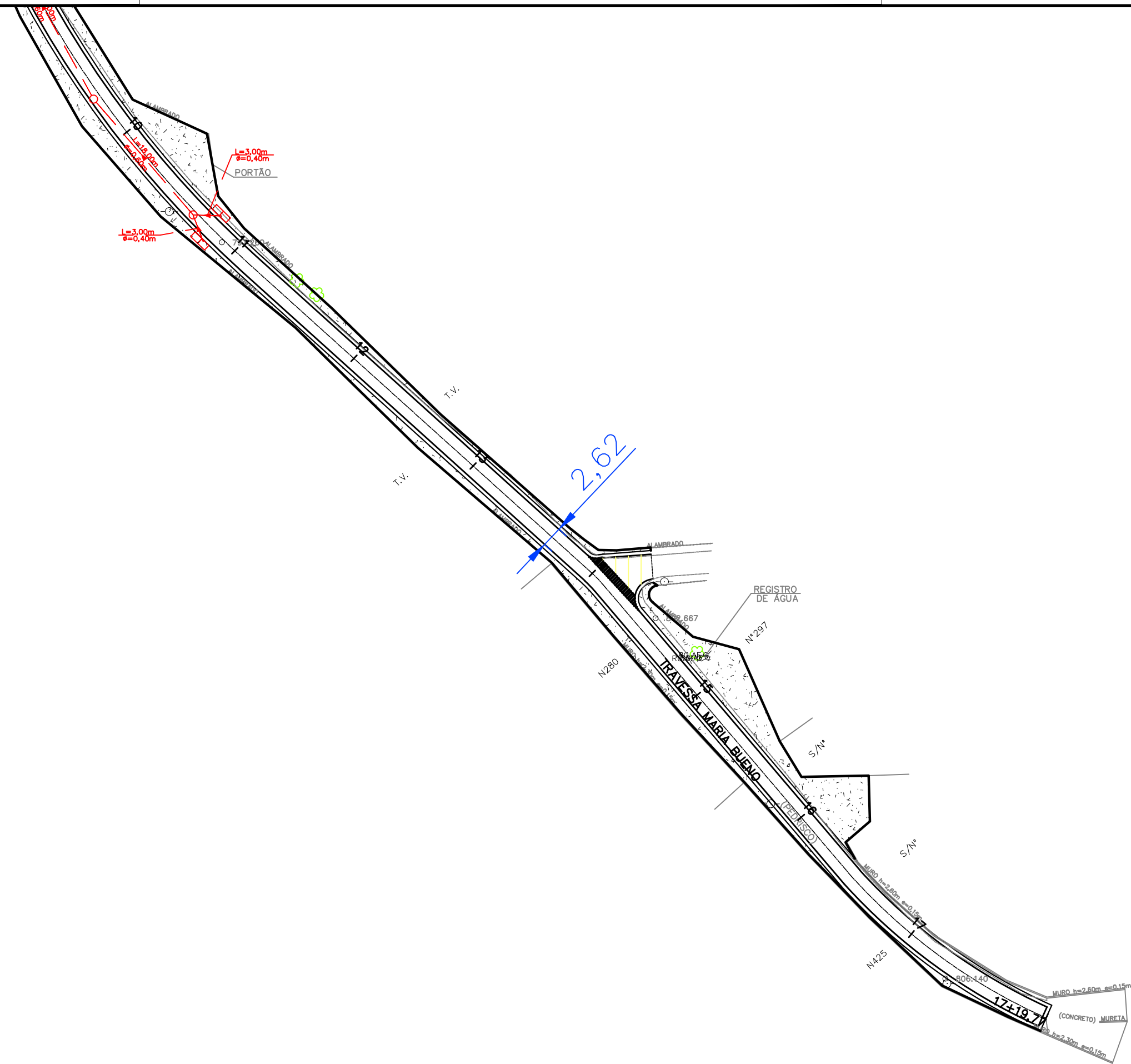
OBS.: 1 - SE OCORRER PRESENÇA DE SOLO DE BAIXA CAPACIDADE DE SUPORTE, DEVERÁ SER PREVISTA FUNDAÇÃO DE RACHÃO SOB O LASTRO DE BRI-
TA COM ESPESURA MÍNIMA DE 0,50m.

2 - QUANDO O RECOBRIMENTO FOR MENOR QUE 0,70m, PREVER O ENVE-
LOPAMENTO DO TUBO.

CONVENÇÕES TOPOGRÁFICAS

	RIVER		LAKE
	STREAM		POND
	DRY RIVER		DRY POND
	DAM		BRIDGE
	CULVERT		TUNNEL
	RAILWAY		ROAD
	RAILWAY STATION		ROAD JUNCTION
	RAILWAY BRIDGE		ROAD BRIDGE
	RAILWAY TUNNEL		ROAD TUNNEL
	RAILWAY STATION PLATFORM		ROAD JUNCTION
	RAILWAY BRIDGE		ROAD BRIDGE
	RAILWAY TUNNEL		ROAD TUNNEL
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CONFORME NBR 13133/94



QUADRO DE QUANTIDADES

S E R V I Ç O S	QUANTIDADES	UNID.
PAVIMENTAÇÃO ASFÁLTICA NOVA	1302,26	m2
DEMOLIÇÃO DE PAVIMENTO ASFÁLTICO	292,19	m2
FORNECIMENTO E ASSENTAMENTO DE GUIA PMSP TIPO 100	687,00	m
CONSTRUÇÃO DE SARJETA EM CONCRETO 0.45	687,00	m
CONSTRUÇÃO DE PASSEIO EM CONCRETO	811,91	m2
FORNECIMENTO E ASSENTAMENTO DE TUBO Ø0.40	33,00	m
FORNECIMENTO E ASSENTAMENTO DE TUBO Ø0.60	211,50	m
BOCA DE LOBO DUPLA	10,00	un
CONSTRUÇÃO DE POÇO DE VISITA	8,00	un
CONSTRUÇÃO DE SARJETÃO EM CONCRETO	6,67	m2

Projeto:
PAVIMENTAÇÃO ASFÁLTICA E DRENAGEM

Prefeitura Municipal de Ferraz de Vasconcelos Prefeita: PRISCILA GAMBALE



LOCAL: Travessa Maria Bueno, Sítio do Paiozinho, Ferraz de Vasconcelos - SP - CEP 08509100

TRECHO: Av. Helmuth Herman Hans Est. 0 até final da rua Est. 17+19,77m

Secretaria de
PLANEJAMENTO
URBANO

Data:	Projeto:	Secretaria Municipal de		Escala:	Folha (A1):
03/05/2022	BÁSICO de	Ferraz de Vasconcelos		1:500	02/02
	Arquitetura				