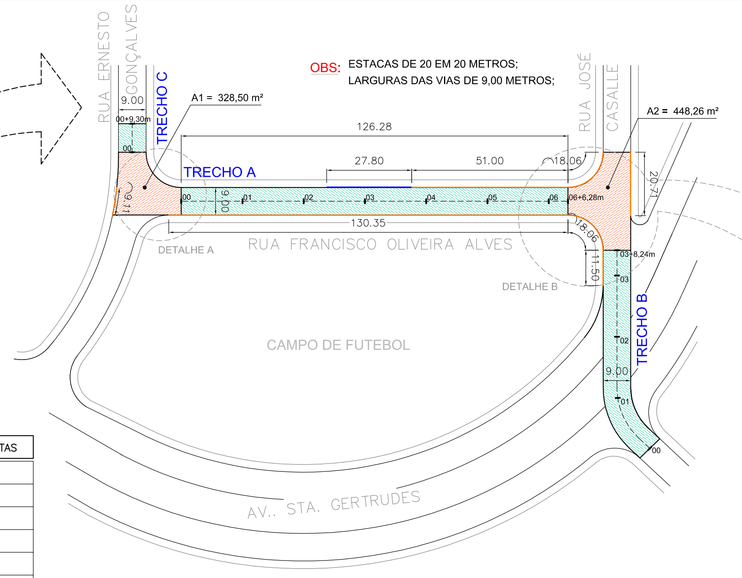
IMPLANTAÇÃO
REPRESENTATIVA
SEM ESCALA



OBS: ESTACAS DE 20 EM 20 METROS;
LARGURAS DAS VIAS DE 9,00 METROS;

RESUMO DOS QUANT. DA PAVIMENTAÇÃO DE VIA			
NOME	COMPRIMENTO (m)	LARGURA (m)	ÁREA (m²)
TRECHO A	126,28	9,00	1.136,52
TRECHO B	68,24	9,00	614,16
TRECHO C	9,30	9,00	83,70
CRUZAMENTOS (A1+A2) 328,50 + 448,26	———	———	776,76
ÁREA TOTAL			2.611,14

RESUMO DOS QUANT. DE GUIAS/SARJETAS		
NOME		COMPRIMENTO (m)
EXTRUSADA	RETAS	213,56
	CURVAS	45,23
PRÉ MOLDADA	RETAS	27,80
	CURVAS	–
TOTAL		286,59

IMPLANTAÇÃO (PAVIMENTAÇÃO)

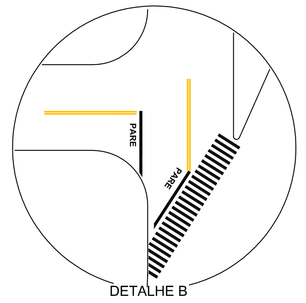
ESCALA 1:1000

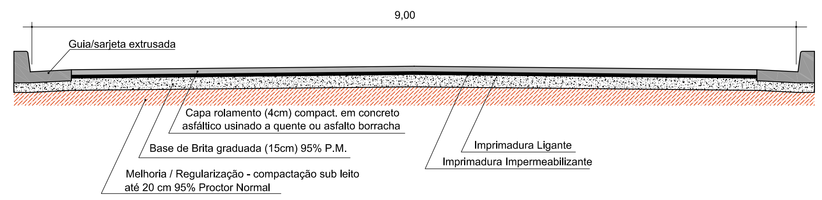
LEGENDA:

- PAVIMENTAÇÃO EM CBUQ (TRECHOS LINEARES)
- PAVIMENTAÇÃO EM CBUQ (CRUZAMENTOS)
- GUIA/SARJETAS EXTRUSADAS
- GUIAS/SARJETAS PRÉ MOLDADAS
- EIXO DAS VIAS (ESTAQUEAMENTO)

SINALIZAÇÃO

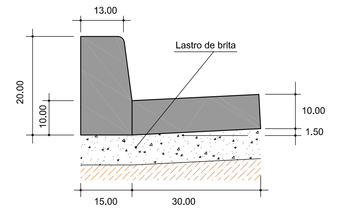
ESCALA 1:500





SEÇÃO TIPO DA VIA (PAVIMENTAÇÃO)

SEM ESCALA

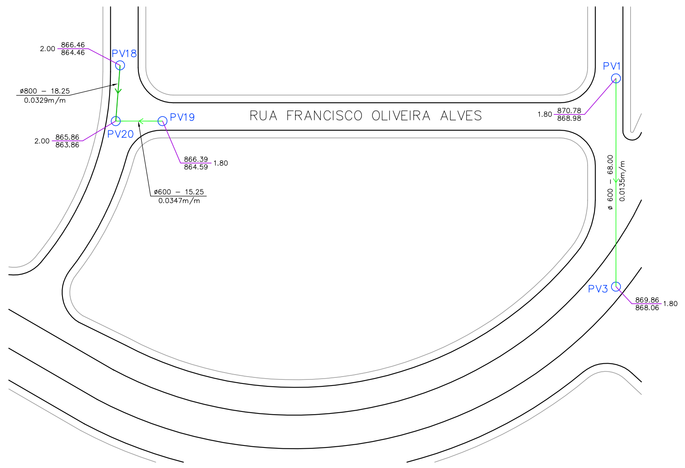


DETALHE - GUIAS / SARJETAS

SEM ESCALA

RESUMO DOS QUANTITATIVOS DA DRENAGEM	
POÇO DE VISITA	05 unidades
TUBO DE ø600mm	83,25 m
TUBO DE ø800mm	18,25 m

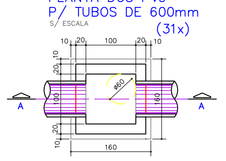
RESUMO QUANT. DE SINALIZAÇÃO	
NOME	ÁREA
FAIXA DE PEDESTRES	16,50
LEGENDA PARE E FAIXA DE RETENÇÃO	12,90
FAIXAS DIVISORAS NOS PARES	5,70
TOTAL	35,10 m²



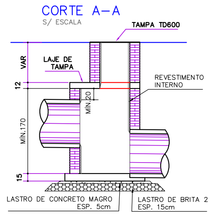
IMPLANTAÇÃO (DRENAGEM)

ESCALA 1:1000

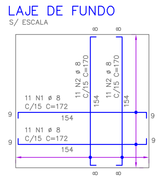
PLANTA DOS PVs
P/ TUBOS DE 600mm (31x)
S/ ESCALA



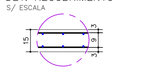
CORTE A–A
S/ ESCALA



LAJE DE FUNDO
S/ ESCALA



DET. RECOBRIMENTO
S/ ESCALA



LAJE DE TAMPA
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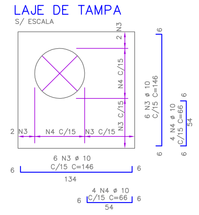
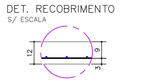
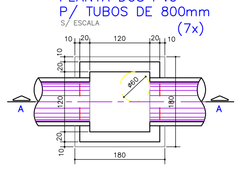


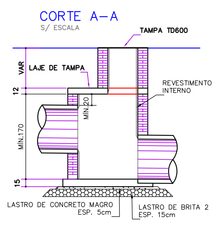
DET. RECOBRIMENTO
S/ ESCALA



PLANTA DOS PVs
P/ TUBOS DE 800mm (7x)
S/ ESCALA

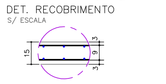


CORTE A–A
S/ ESCALA

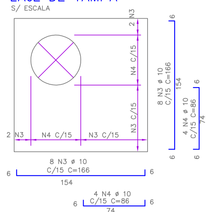


LAJE DE FUNDO
S/ ESCALA

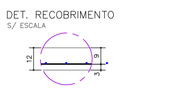
DET. RECOBRIMENTO
S/ ESCALA



LAJE DE TAMPA
S/ ESCALA



DET. RECOBRIMENTO
S/ ESCALA



PREFEITURA MUNICIPAL
DE SÃO CARLOS
SECRETARIA MUNICIPAL
DE OBRAS PÚBLICAS

ASSUNTO: PAVIMENTAÇÃO E DRENAGEM DE VIAS OBJETO: PROJETO DE PAVIMENTAÇÃO		
LOCAL: R. FRANCISCO O. ALVES (ENTRE AS RUAS JOSÉ CASALLE E ERNESTO GONÇALVES ROSA JR.) – PQ SÃO JOSÉ, SÃO CARLOS/SP	ESCALA: INDICADAS	FOLHA: ÚNICA
DESENHO: SMOP–PMSC	DATA: OUT/2020	