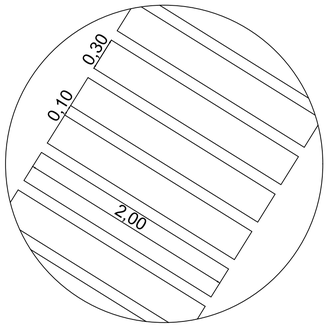
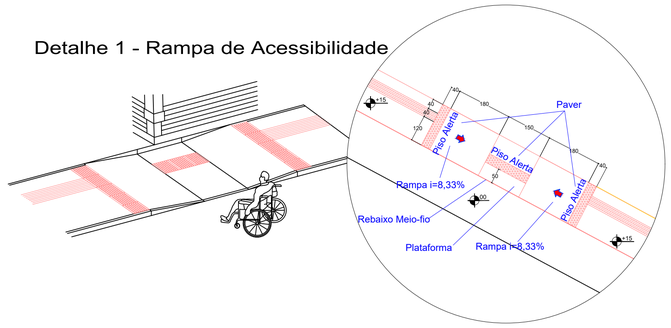
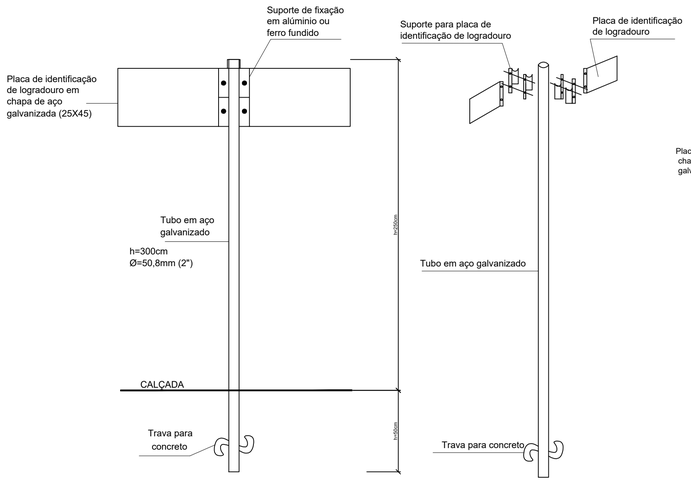
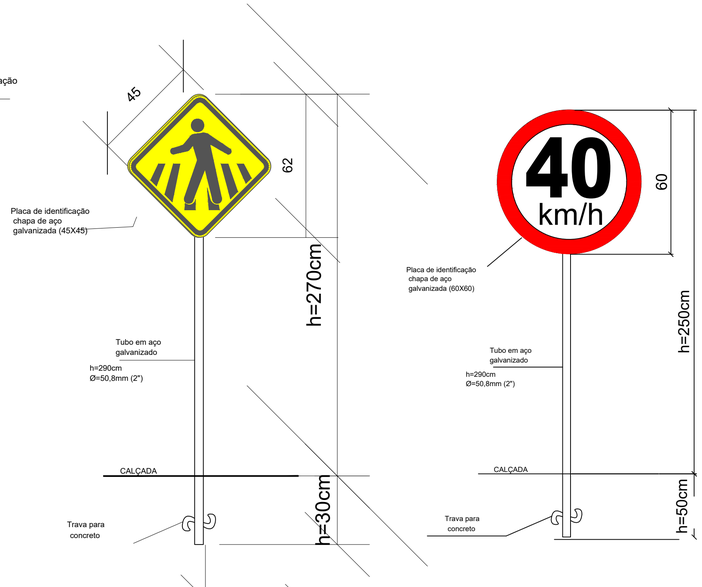


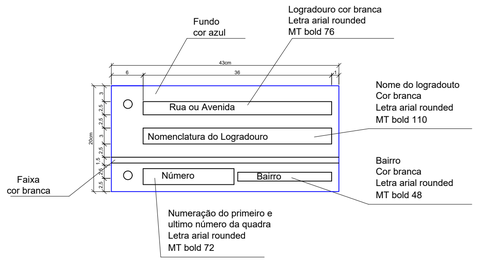
FAIXA DE PEDESTRE
S/ESC

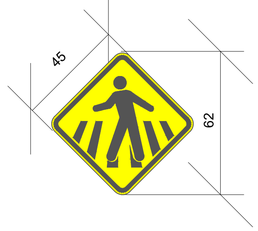
Detalhe 1 - Rampa de Acessibilidade

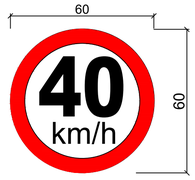


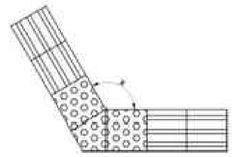










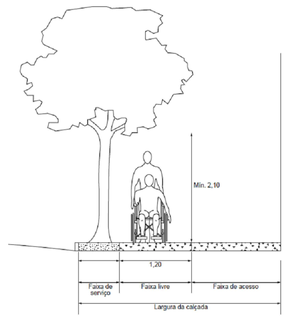




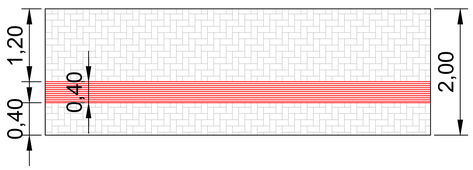
a)165° < x ≤ 150°

b) 165° < x ≤ 180°

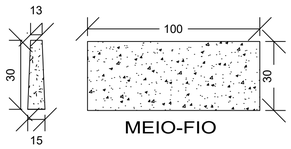
DETALHE MUDANÇA DE DIREÇÃO PISO GUIA



DETALHE CALÇADA



Detalhe dimensões do passeio



MEIO-FIO

S/ ESCALA

0 ; 1 ; 2 ... ESTACAS A CADA 20 METROS

CAIXA COLETORA

TUBULAÇÃO PARA EXECUTAR Ø INDICADO

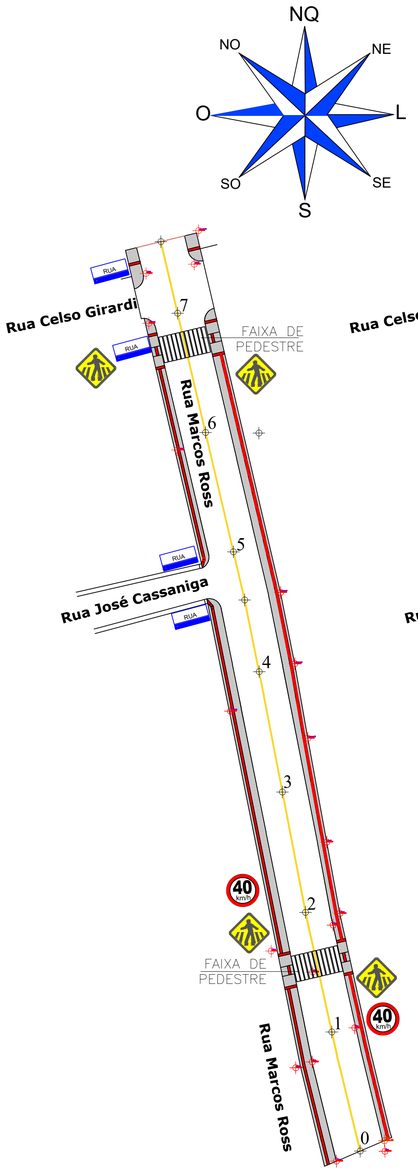
RA RAMPA DE ACESSIBILIDADE

G ENTRADA DE GARAGEM

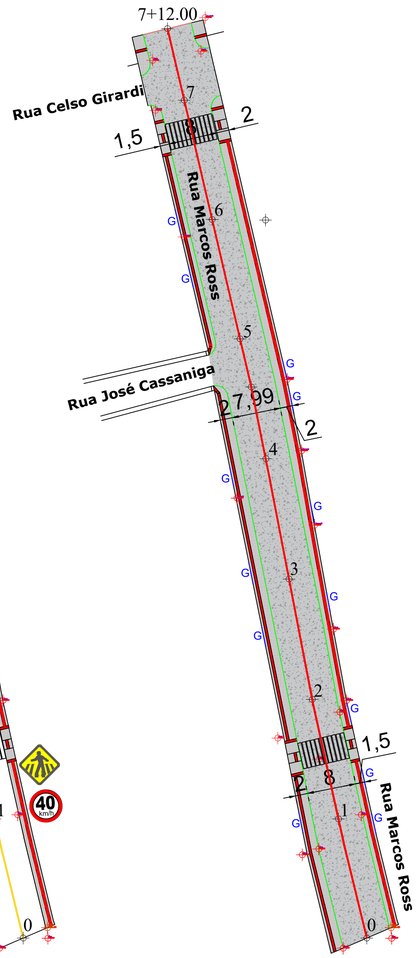
PASSEIO EM PAVER - BLOCO 35 MPa 20x10cm e = 6cm

PISO ALERTA

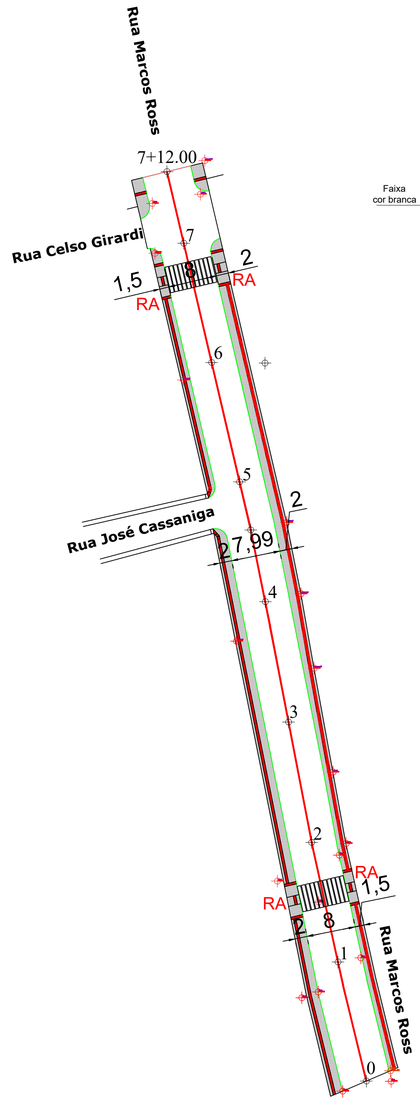
PISO GUIA



SINALIZAÇÃO



GEOMÉTRICO



PASSEIO

ASSOCIAÇÃO DOS MUNICIPIOS DO PLANALTO SUL DE STA. CATARINA	AMPLASC		
MUNICIPIO: VARGEM – SC			
PROJETO: PAVIMENTAÇÃO ASFÁLTICA EM CAUQ PROJETO PASSEIO E SINALIZAÇÃO			
LOCAL: RUA MARCOS ROSS – TRECHO 2			
PAVIMENTAÇÃO: 1252,02m2	MEIO-FIO: 292,15m	PASSEIO: 500,30m2	EXTENSÃO: 150,00m
TUBOS Ø 0,40: 106,82 BARRAS	TUBOS Ø 0,60: 83,65 BARRAS	TUBOS Ø 0,80: 82,2 BARRAS	CAIXAS COLETORAS: 17 CAIXAS
DATA: SETEMBRO/2022	DESENHO: Gabriela	RESP. TECNICO: VOLMAR VINICIUS CANONICA:08555598966 Assinado de forma digital por VOLMAR VINICIUS CANONICA:08555598966 Dados: 2022.11.25 15:19:31 -03'00'	
ESCALA: 1:500	PRANCHA: 02–03	VOLMAR VINÍCIUS CANÔNICA CREA - SC 151.177-0 Eng. civil	

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