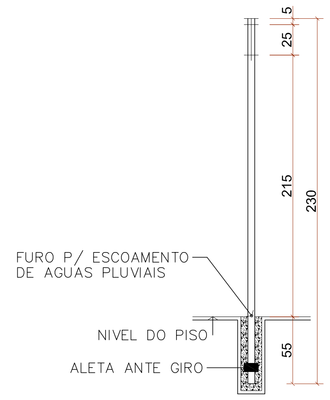
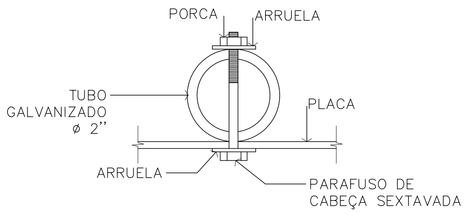
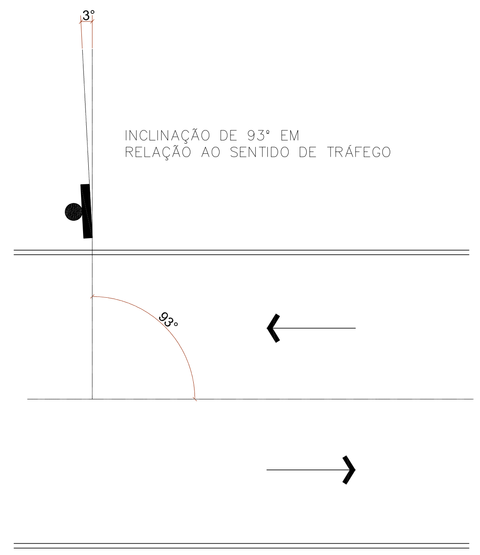


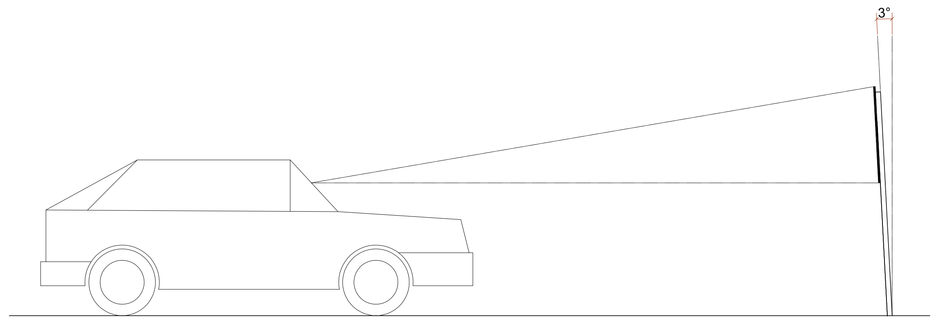
DETALHE SUPORTE DAS PLACAS



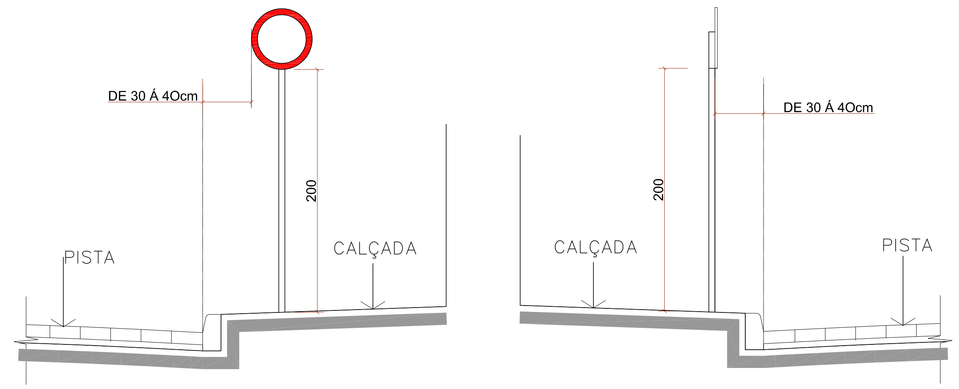
DETALHE DE FIXAÇÃO DAS PLACAS



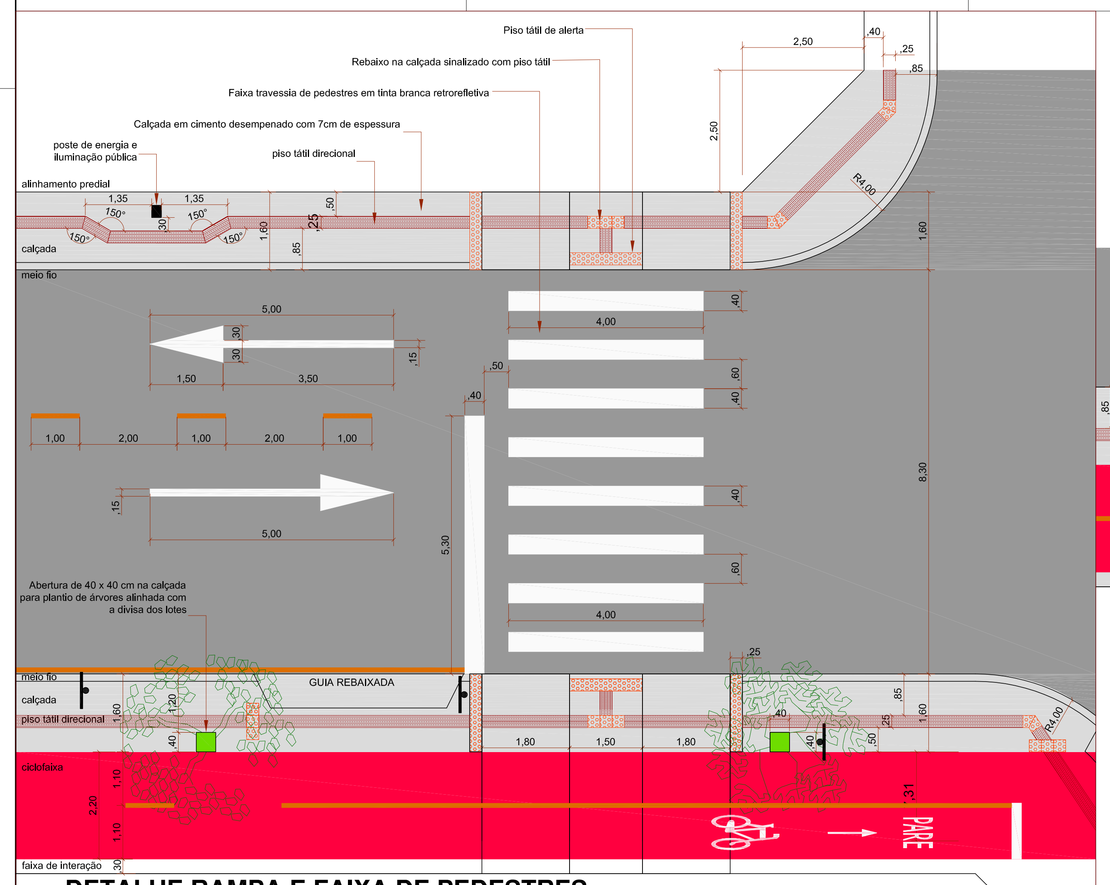
INCLINAÇÃO DAS PLACAS EM RELAÇÃO A VIA



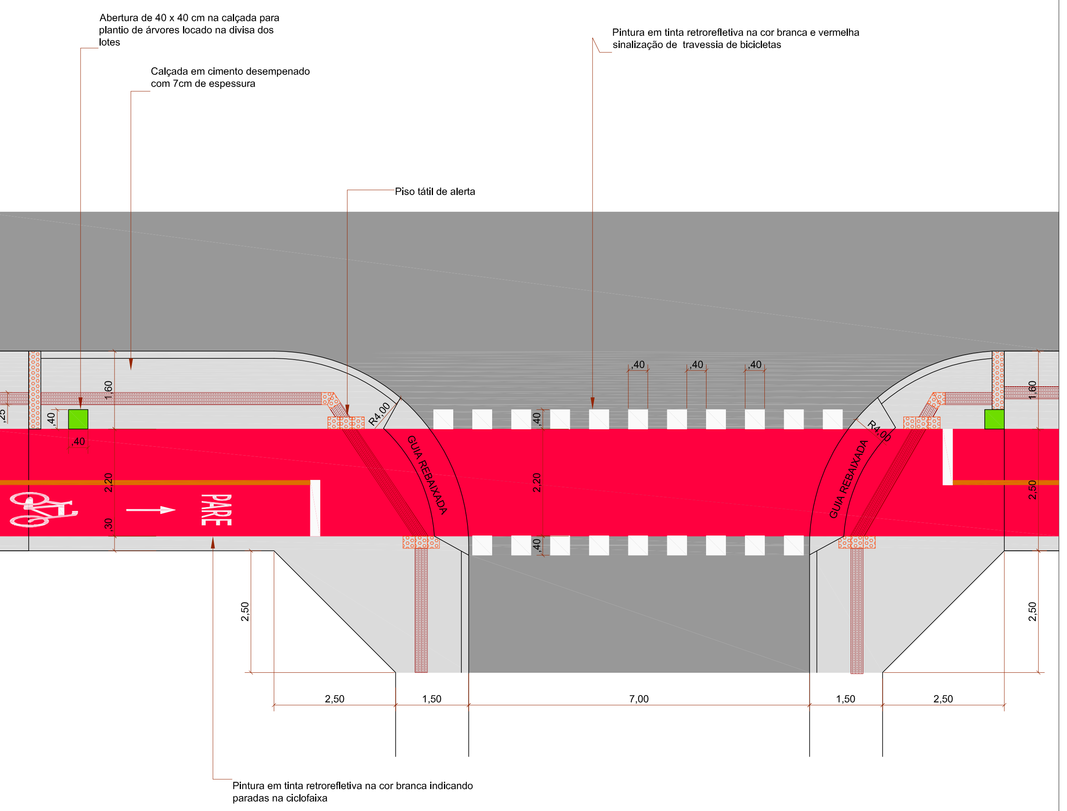
INCLINAÇÃO VERTICAL



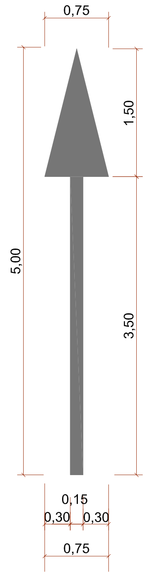
POSICIONAMENTO DAS PLACAS EM RELAÇÃO A VIA



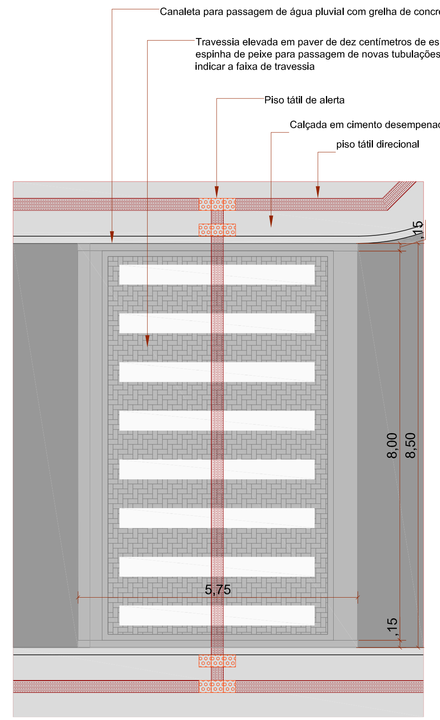
DETALHE RAMPA E FAIXA DE PEDESTRES



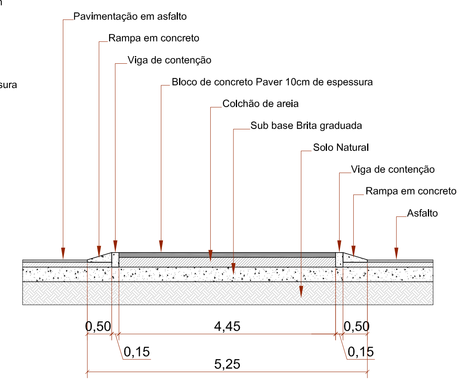
DETALHE CICLOFAIXA E TRAVESSIA



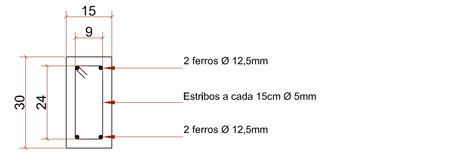
DETALHE SETA



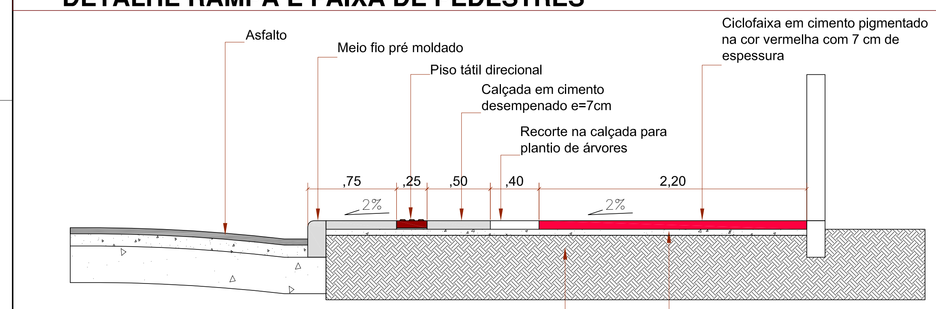
DETALHE DA TRAVESSIA EM PAVER



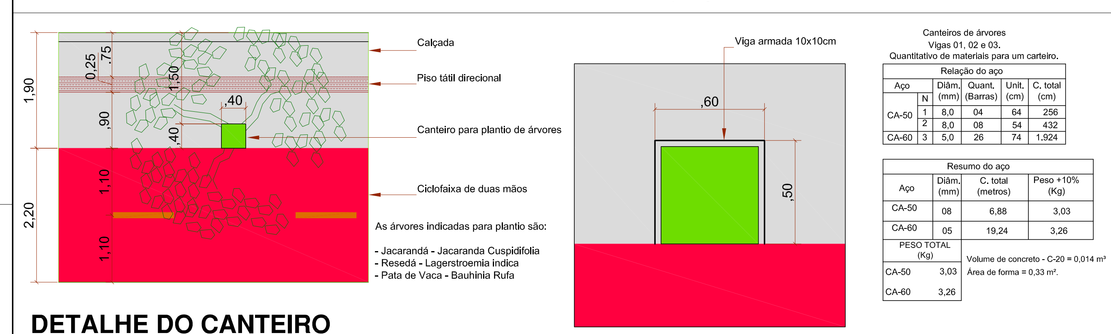
Corte



Detalhe da viga



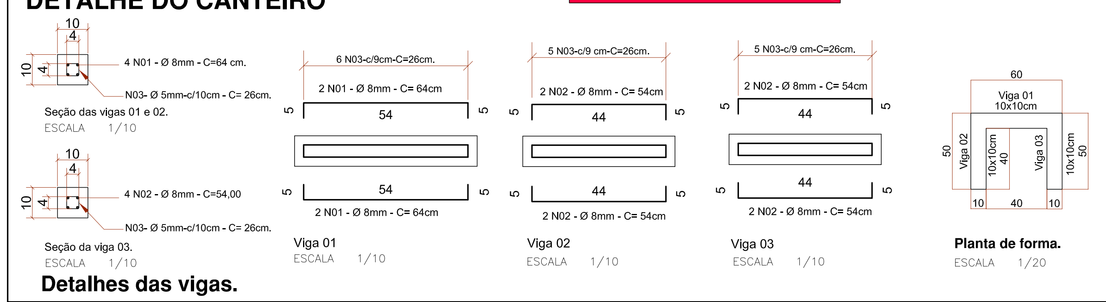
DETALHE DA CALÇADA



Canteiros de árvores
Vigas 01, 02 e 03.
Quantitativo de materiais para um canteiro.

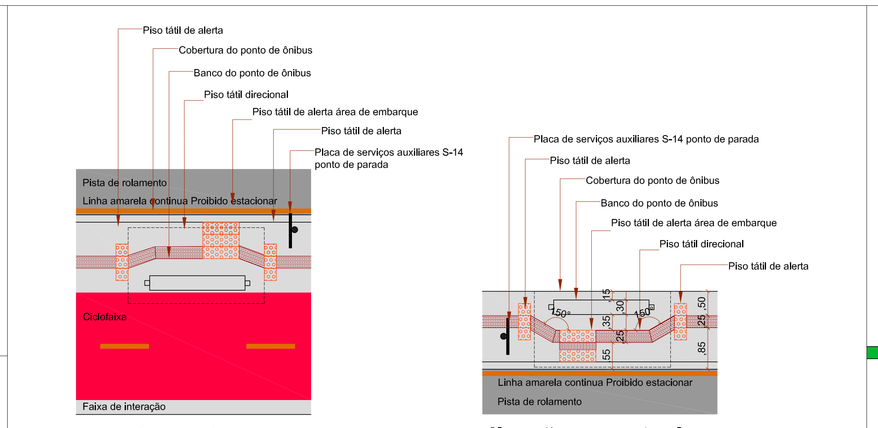
		Relação do aço			
Aço	N	Diâm. (mm)	Quant. (Barras)	Unit. (cm)	C. total (cm)
CA-50	1	8,0	04	64	256
	2	8,0	08	54	432
CA-60	3	5,0	26	74	1.924

Resumo do aço			
Aço	Diâm. (mm)	C. total (metros)	Peso +10% (Kg)
CA-50	08	6,88	3,03
CA-60	05	19,24	3,26
PESO TOTAL (Kg)		Volume de concreto - C-20 = 0,014 m³	
CA-50	3,03	Área de forma = 0,33 m².	
CA-60	3,26		



Detalhes das vigas.

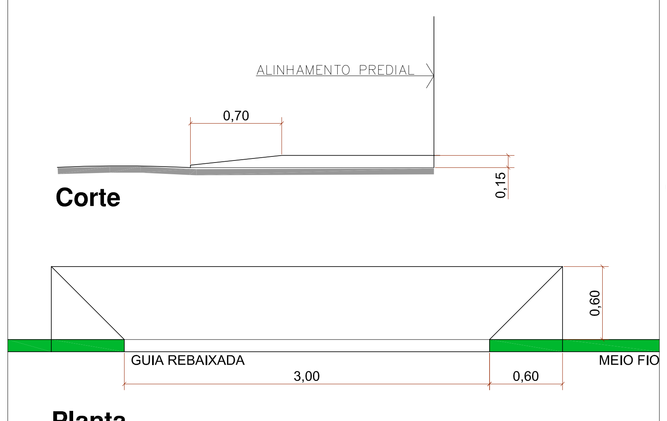
DETALHE DO CANTEIRO



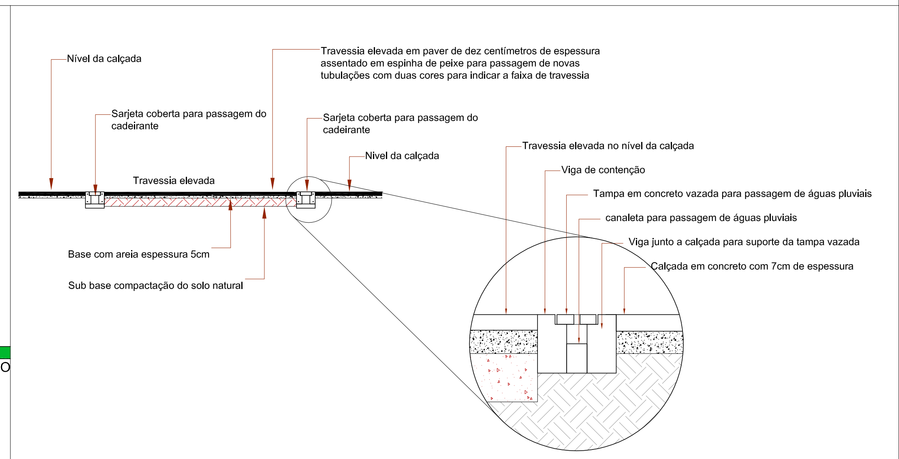
direção sul/norte

direção norte/sul

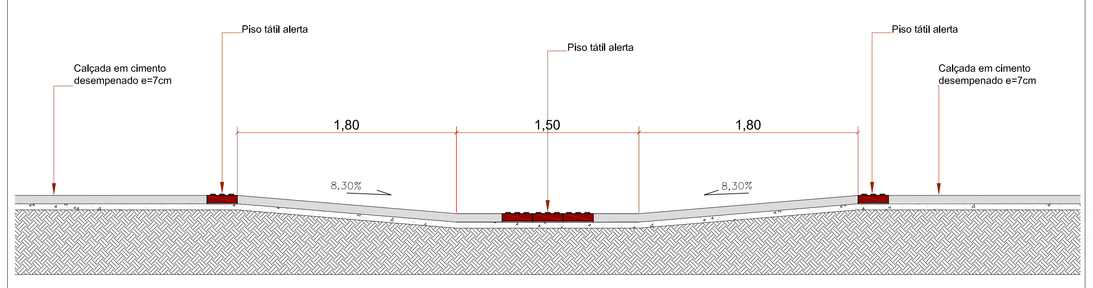
DETALHE PONTO DE ÔNIBUS



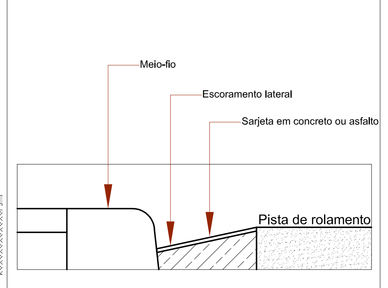
DETALHE REBAIXO ESTACIONAMENTO



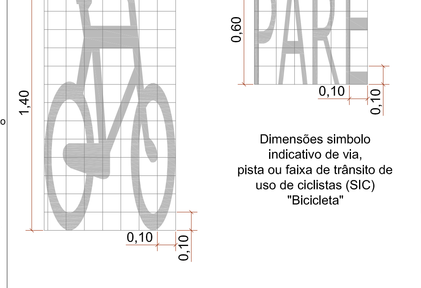
DETALHE DA TRAVESSIA ELEVADA - CORTE LONGITUDINAL



CORTE RAMPA DE ACESSO DO PASSEIO

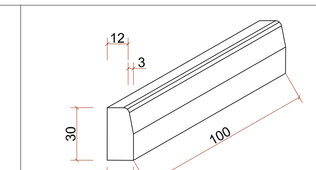


DETALHE DA SARJETA



Dimensões simbolo indicativo de via, pista ou faixa de trânsito de uso de ciclistas (SIC) "Bicicleta"

PINTURA CICLOVIA



DETALHE DO MEIO FIO SEM SARJETA

Prefeitura Municipal de Itapoá

e-mail: seplan@itapoa.sc.gov.br

Asfalto e Sinalização da Rua Mariana Michels Borges

ENDEREÇO DA OBRA: Balneário Jardim pérola do Atlântico - Itapoá / SC		DATA: 19/04/2017
REFERÊNCIA: Detalhes		DESENHO: REINILDA
		ESCALA: DETALHES SEM ESCALA
Reinilda Florese (Autora) CAU A 14513-0	Rafael Vida Almeida Secretário de Planejamento e Urbanismo	PRANCHA: 3/3