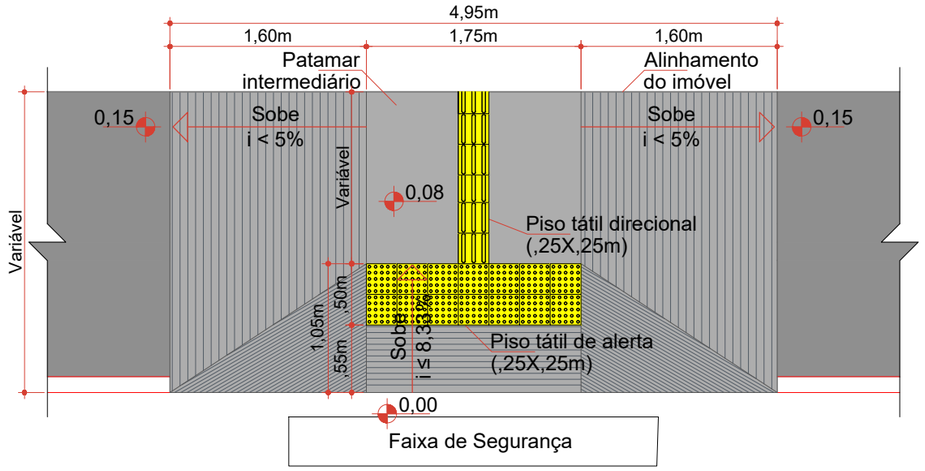
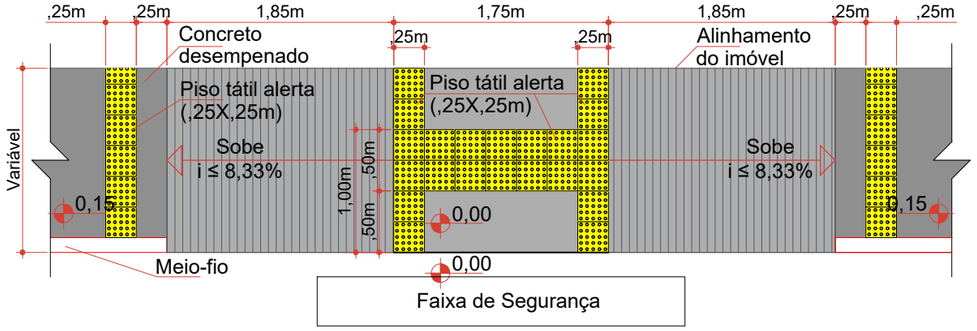
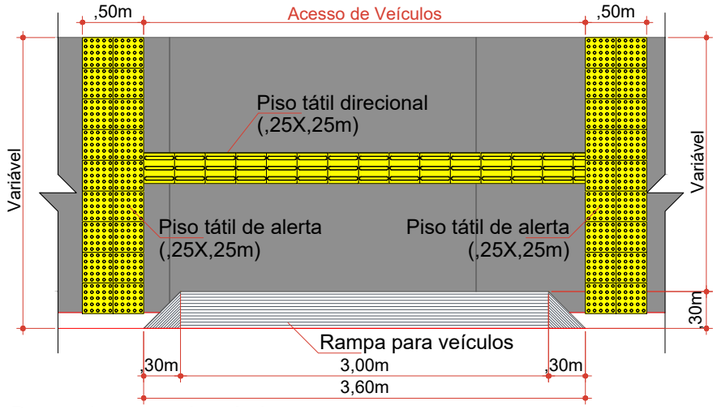


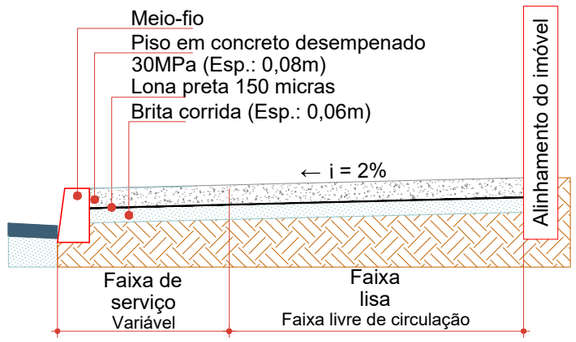
Rebaixamento de calçada (L ≥ 1,95m)
Escala: 1/50



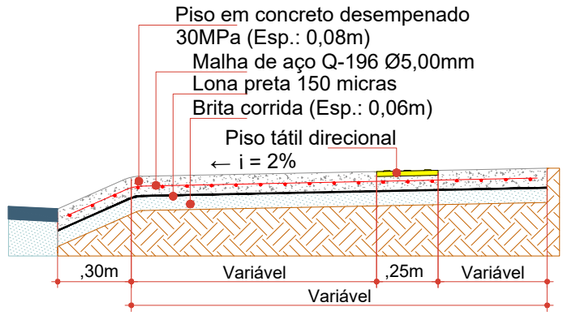
Rebaixamento de calçada (L < 1,95m)
Escala: 1/50



Rampa de acesso de veículos
Escala: 1/50

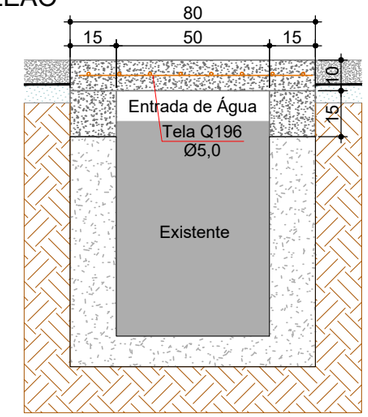


Seção da calçada com orientação no imóvel
Escala: 1/25

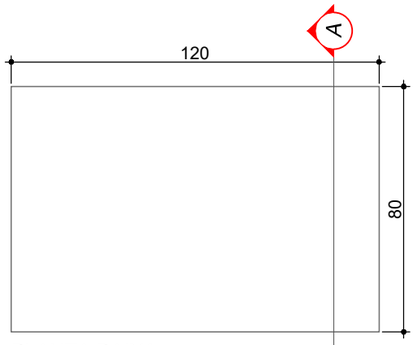


Seção da calçada com acesso de veículos
Escala: 1/25

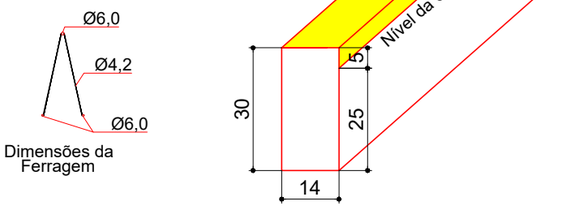
BOCA DE LEÃO



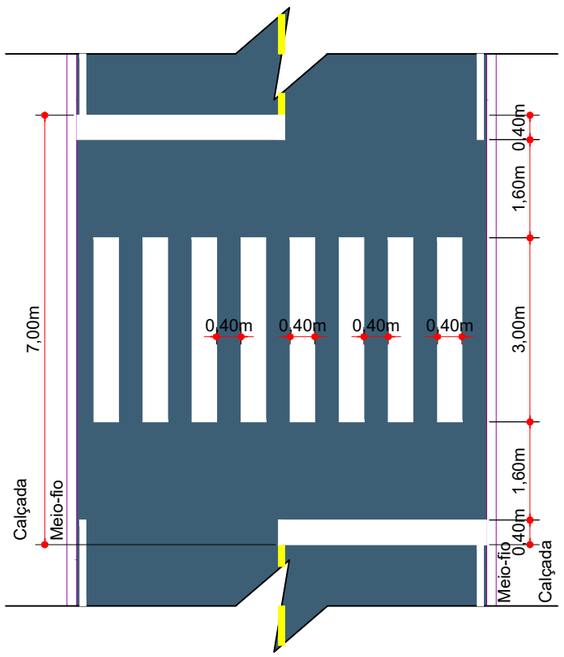
CORTE AA
Escala: 1/20



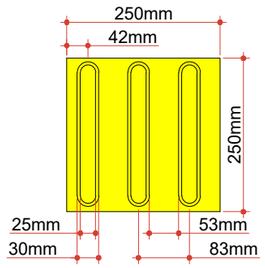
PLANTA BAIXA
Escala: 1/20



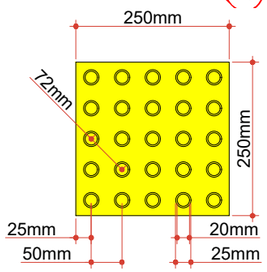
GUIA DIRECIONAL MOLDADA IN LOCO h: 30cm
Escala: 1/15



Detalhe Faixa de Travessia de Pedestres
Escala: 1/100



Modulação do Piso
Detalhe da Lajota de Sinalização
Tátil Direcional (25x25cm)
Escala: 1/10



Modulação do Piso
Detalhe da Lajota de Sinalização
Tátil Alerta (25x25cm)
Escala: 1/10

ammoc
Associação dos Municípios do Meio Oeste Catarinense

Projeto: Pavimentação de calçadas em dois lotes na Av. Santa Luzia Joaçaba/SC

Responsável Técnico:
Ana Júlia U. de Carvalho - Eng. Civil - CREA-SC 105.295-8
André Brito Dotti - Eng. Civil - CREA-SC 162.237-5
André Felipe Kasteller - Eng. Civil - CREA-SC 201.019-5
Denir Narcizo Zulian - Eng. Civil - CREA-SC 50.805-8
Felipe L. Parisoto - Eng. Agrônomo - CREA-SC 183.059-9
Max Mooshammer - Eng. Civil - CREA-SC 139.164-0
Suellen Karine Cervelin - Eng. Civil - CREA-SC 166.933-0

Calçadas

CAL. 02/02

Assinatura Prefeito(a) Municipal | Assinatura Responsável Técnico

Desenho:	Data:	Revisão:	Escala:	Trecho:
Felipe Lorenci Parisoto	abril de 2025	--	Indicadas	--

Rua Roberto Trompowski,68 - 2° andar / Tel: (49) 3522-2800 www.ammoc.org.br - e-mail: ammoc@ammoc.org.br - Joaçaba/SC