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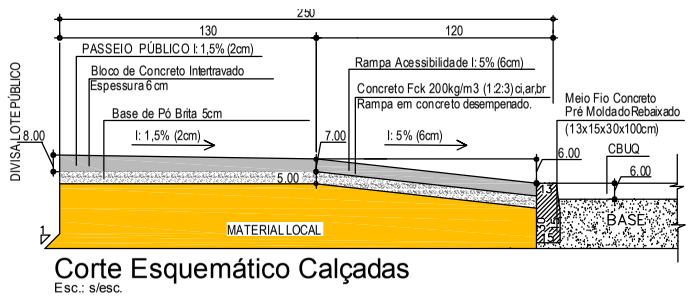
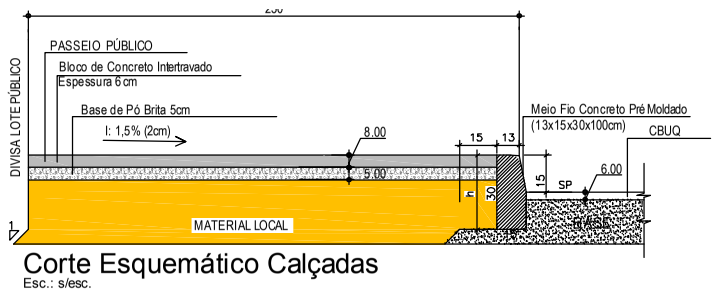
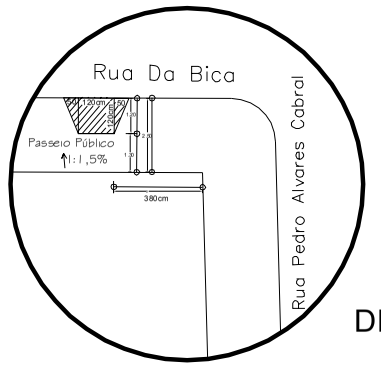


Corte Esquemático Calçadas
Esc.: s/esc.

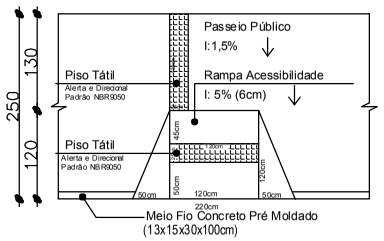


Corte Esquemático Calçadas
Esc.: s/esc.



Proj. Acessibilidade e Sinalização

Escala 1/750

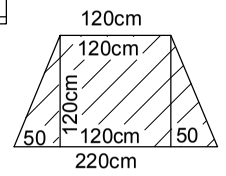


LEGENDA:

Pavimento Base Flexível
CBUQ: Concreto Betuminoso
Usinado Quente Espessura: 6 cm

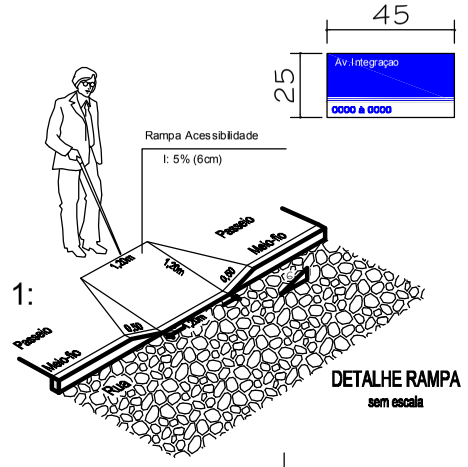
Passeio Público (250cm)
Bloco de Concreto Intertravado
Espessura 6 cm

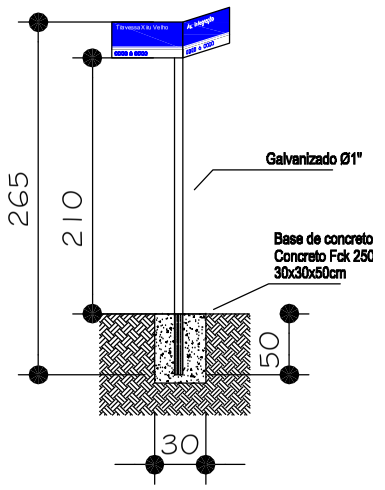
LEGENDA:

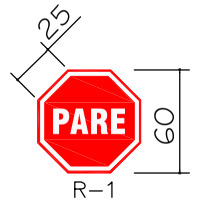


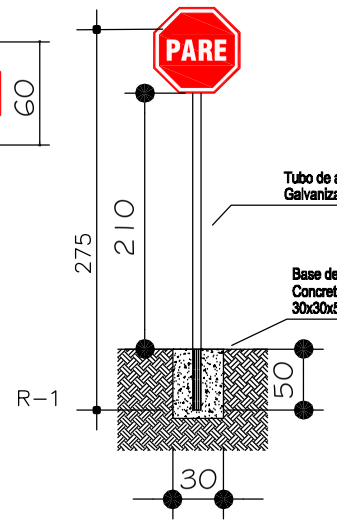
Rampa Acesso Passeio
Área Rampa: 2,04m2 Volume de Concreto:0,1428m3 (unidade)
PISO DE CONCRETO 20MPA COM JUNTA DE DILATAÇÃO 2/2M 0,7CM
Área de Piso Tatil: 0,625m2 (unidade)

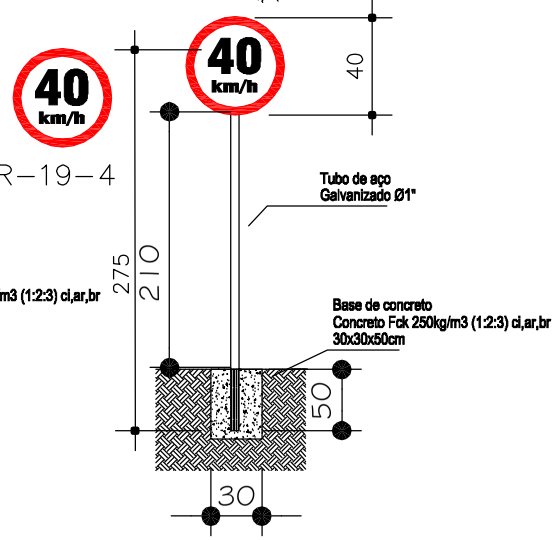
DETALHE 1:

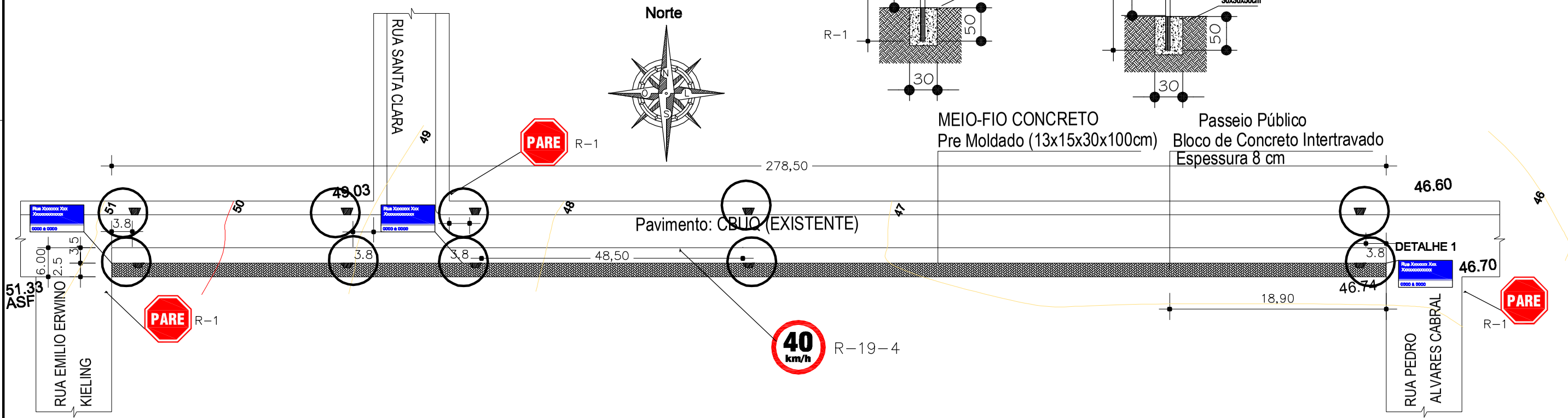












MUNICIPIO DE NOVA HARTZ

PROJETO VIÁRIO
RUA DA BICA PAVIMENTAÇÃO CBUQ
Bairro Vila Nova- Nova Hartz/RS

Uma Nova Hartz Cidade para todos

ASSUNTO: Projeto
Acessibilidade e Sinalização Viária

LOCAL: NOVA HARTZ - RIO GRANDE DO SUL - BRASIL

DESENHO: Eng. Bischoff
ESCALA: INDICADA
DATA: Fevereiro /2016

PRANCHA: 06

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