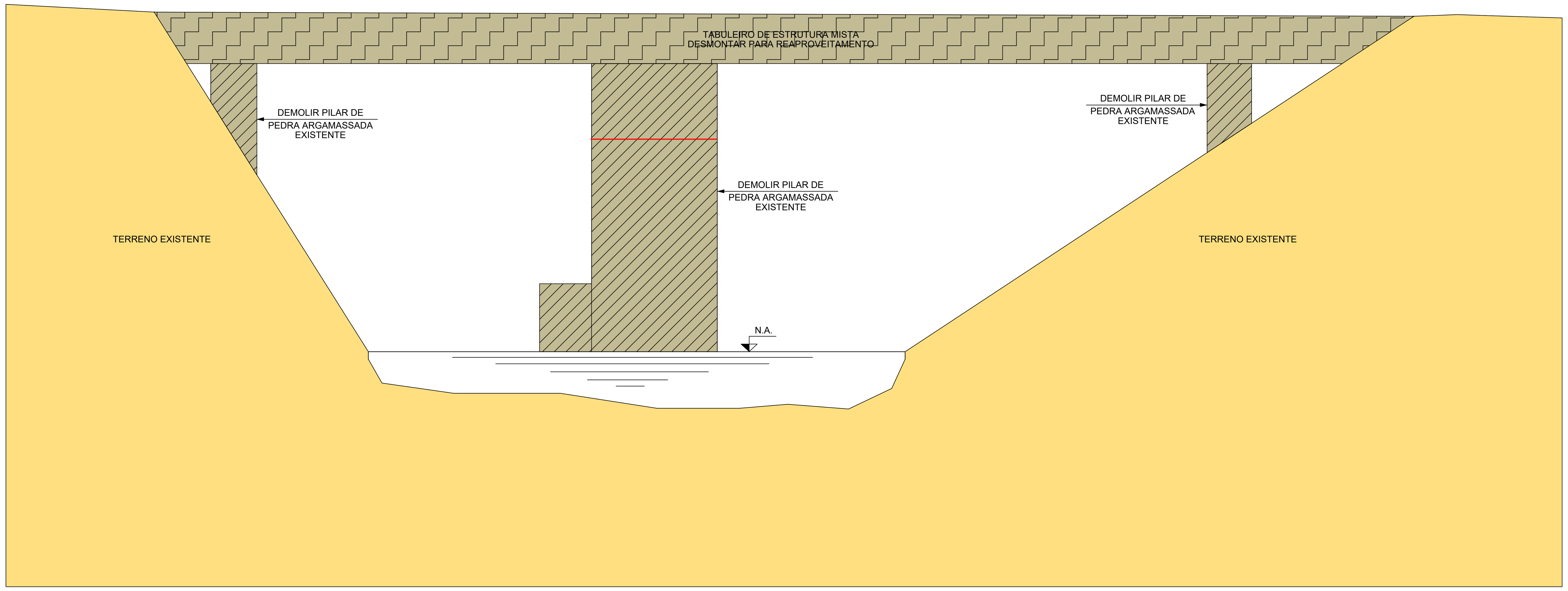
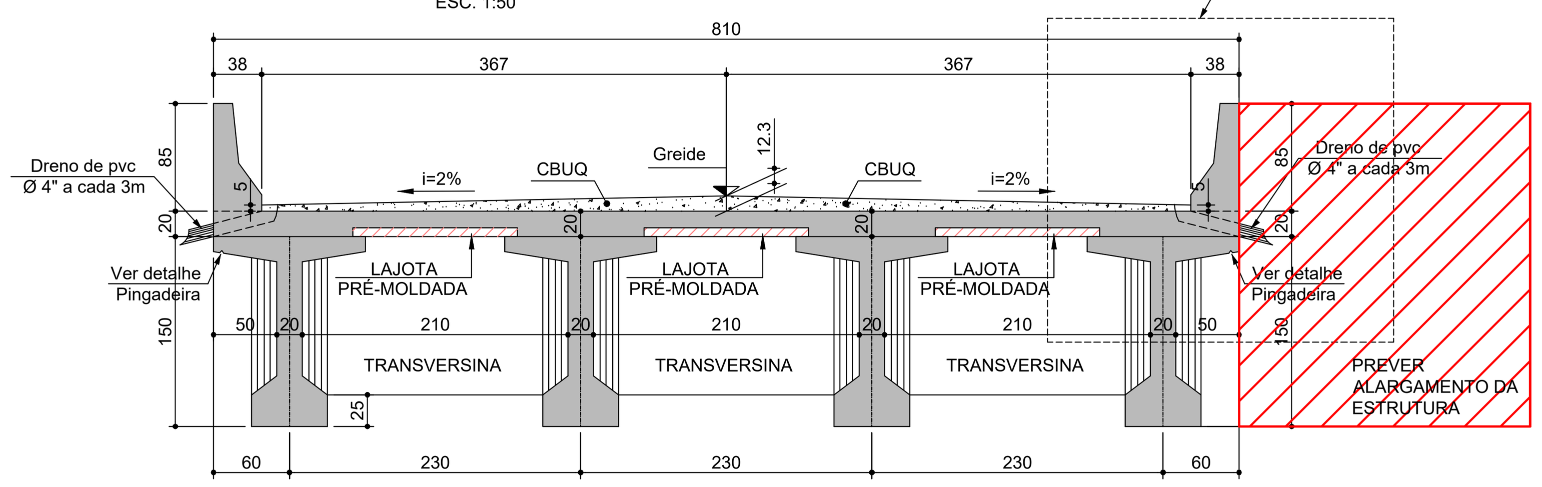
ESQUEMA DE DEMOLIÇÃO DA PONTE EXISTENTE (CORTE LONGITUDINAL)

ESC. 1:75



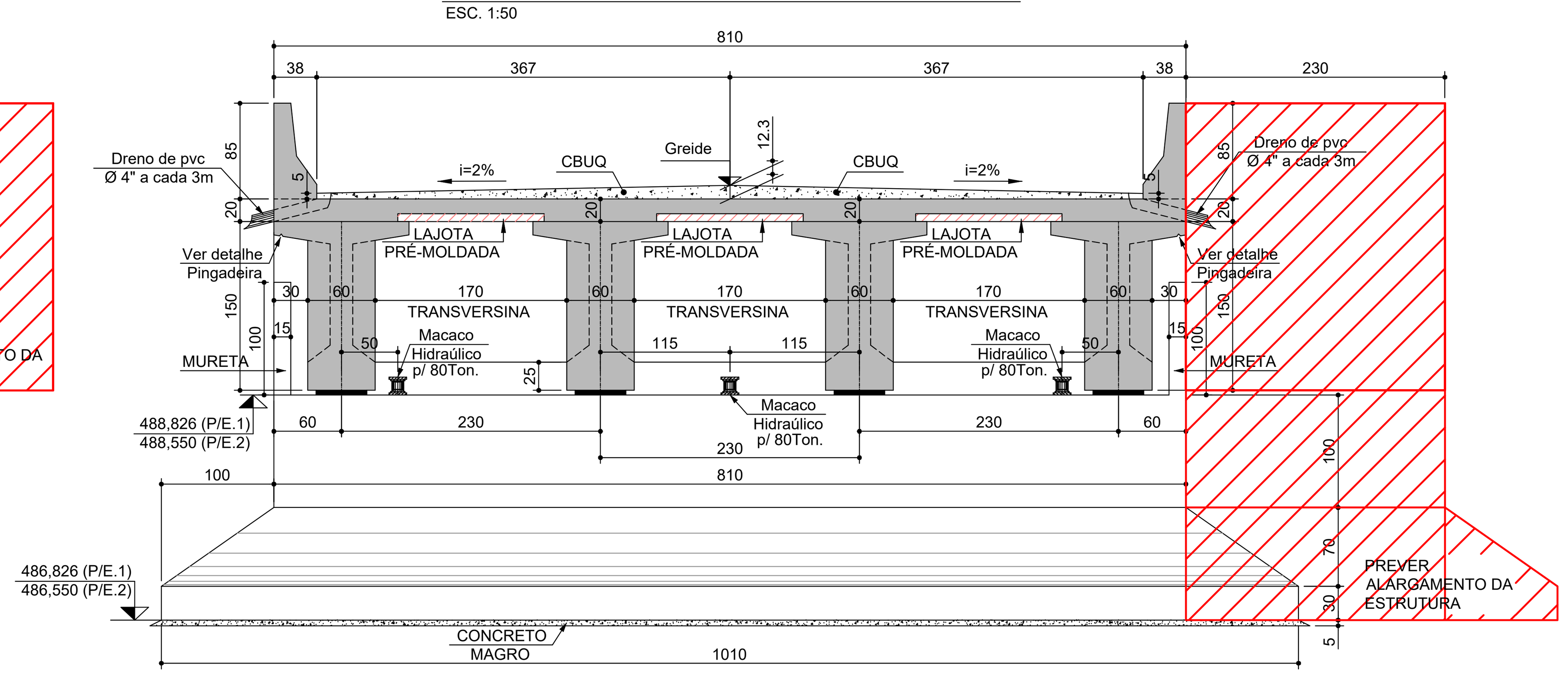
CORTE TRANSVERSAL A-A (VÃO)

ESC. 1:50



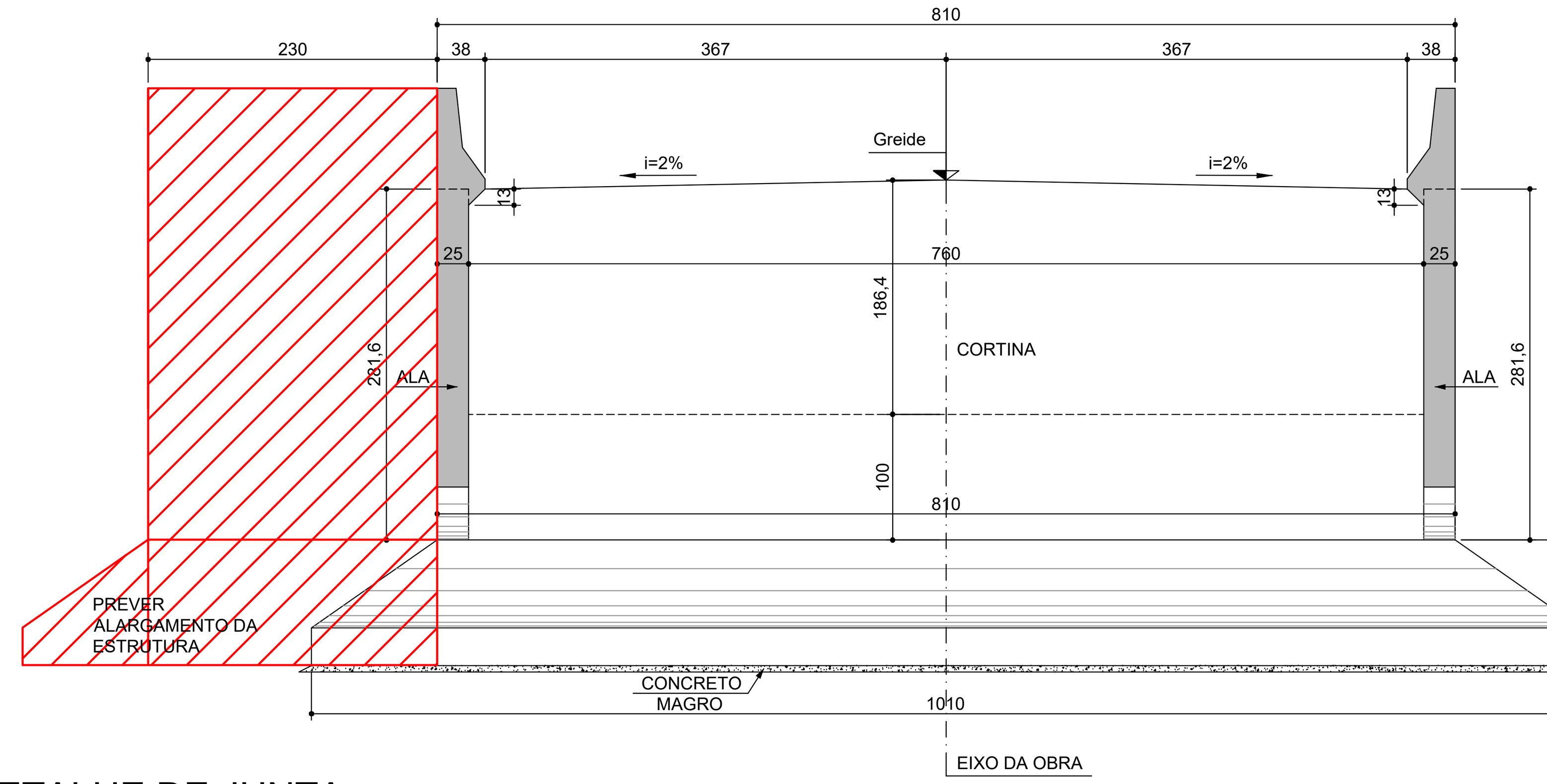
CORTE TRANSVERSAL B-B (APOIOS)

ESC. 1:50



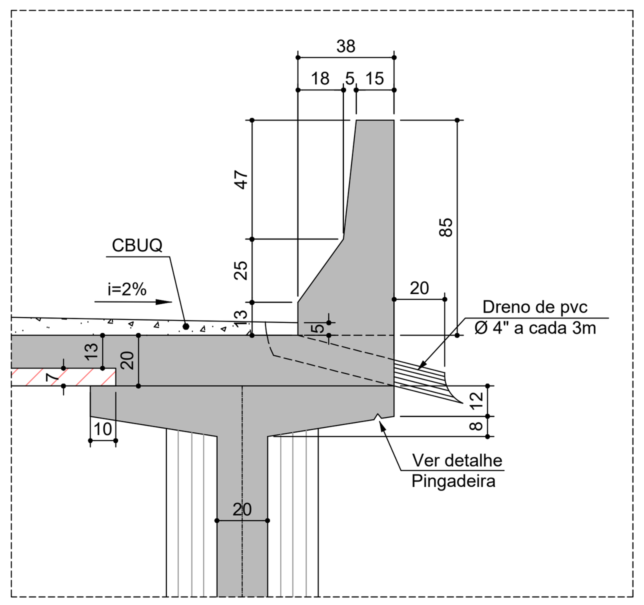
CORTE TRANSVERSAL D-D (VISTA DOS ENCONTROS)

ESC. 1:50



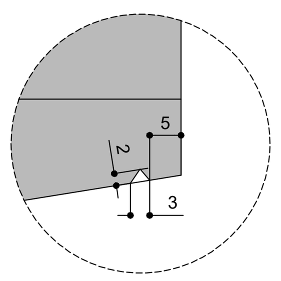
DETALHE 02
(BARREIRA RÍGIDA NO TABULEIRO)

ESC. 1:25



DETALHE DE PINGADEIRA

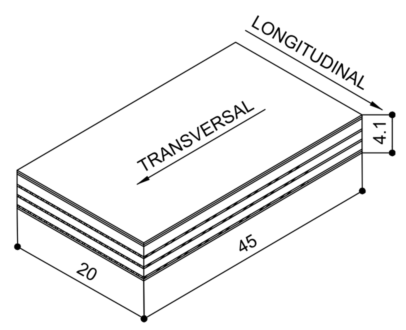
ESC. 1:10



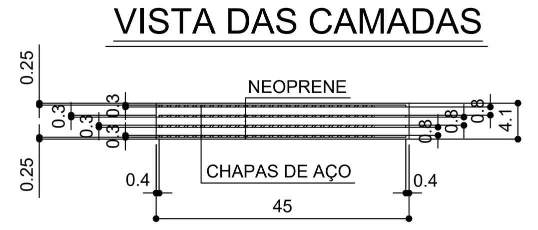
DET. DE AP. DE APOIOS NEOPRENE FRETADO (8x)

ESC. 1:10 (MEDIDAS EM CENTÍMETROS)

PLANTA

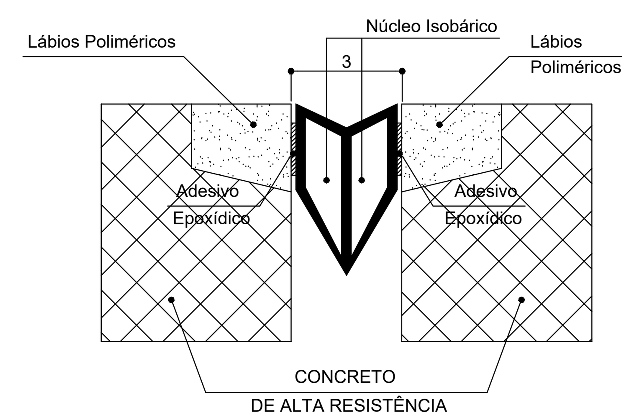


VISTA DAS CAMADAS



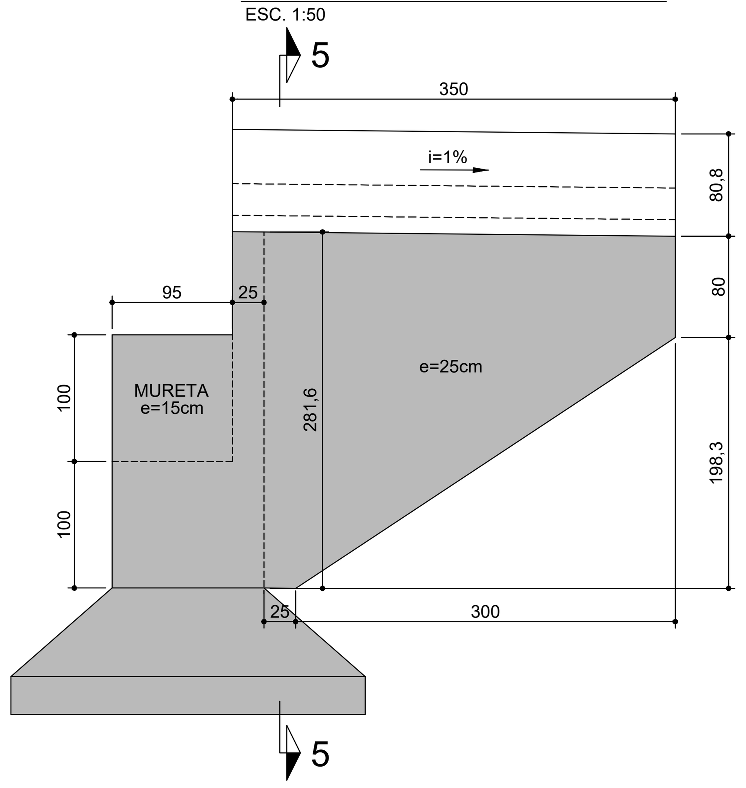
DETALHE DE JUNTA
DE DILATAÇÃO (2x)

ESC. 1:2 (MEDIDAS EM CENTÍMETROS)



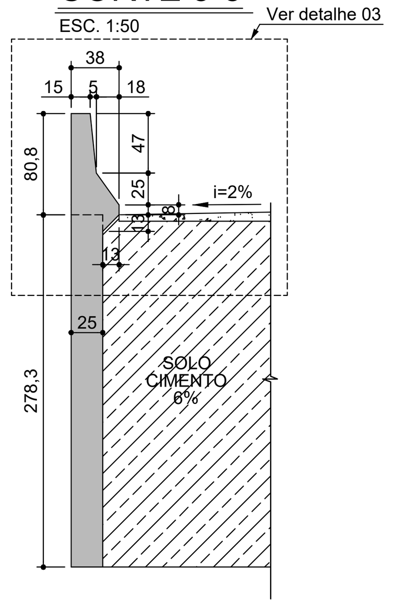
DETALHE DAS ALAS (4x)

ESC. 1:50



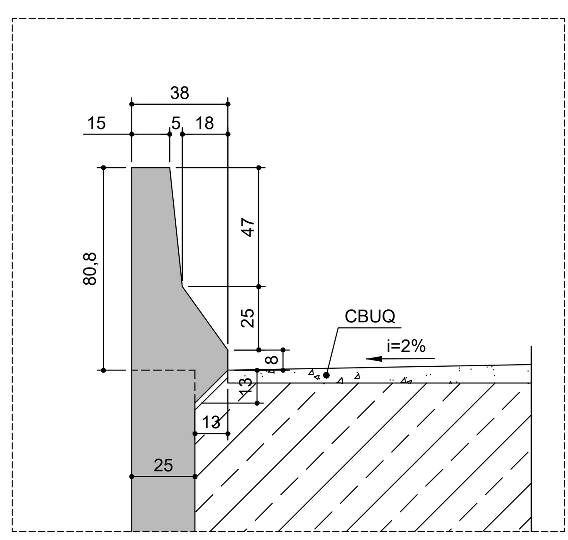
CORTE 5-5

ESC. 1:50



DETALHE 03
(BARREIRA RÍGIDA SOBRE AS ALAS)

ESC. 1:25



LEGENDA

- NOVO EM CORTE
- SOLO CIMENTO 6%
- BERÇO DE CONCRETO
- ATERRO COMPACTADO
- CONCRETO MAGRO
- NOVO EM VISTA
- REAPROVEITAMENTO
- DEMOLIR
- PREVER ALARGAMENTO DA ESTRUTURA

Notas:

1 - Medidas em cm.
2 - Ver notas gerais na FL.02.

cor	shade
250	60%
251	35%
252	20%
253	10%
254	5%
255	2%

cor	pena
1	0.1
2	0.2
3	0.3
4	0.4
5	0.5
6	0.6
7	0.2
8	--
9	--
10	--
11	0.05

nº	Data	Revisao

fares & associados
r. catiporé, 389 – brooklin – sao paulo – sp
tel: 5506.0655 – fares@fareseassociados.com.br

Projeto
PROJETO EXECUTIVO ESTRUTURAL DA PONTE JOSÉ CITRONI SACCON

Cliente
P.M. TIETÊ

Local
BAIRRO MANDISSUNUNGA – TIETÊ – SP

Assunto
Escala
Indic.

CORTES TRANSVERSAIS, DETALHES E DEMOLIÇÃO DA PONTE EXISTENTE

Proj. Cristian Assali
Data
Fl.nº
Des. DA PONTE EXISTENTE
Verif. RODOLFO
Aprov.
Proj. nº

04

0

escala de plotagem: