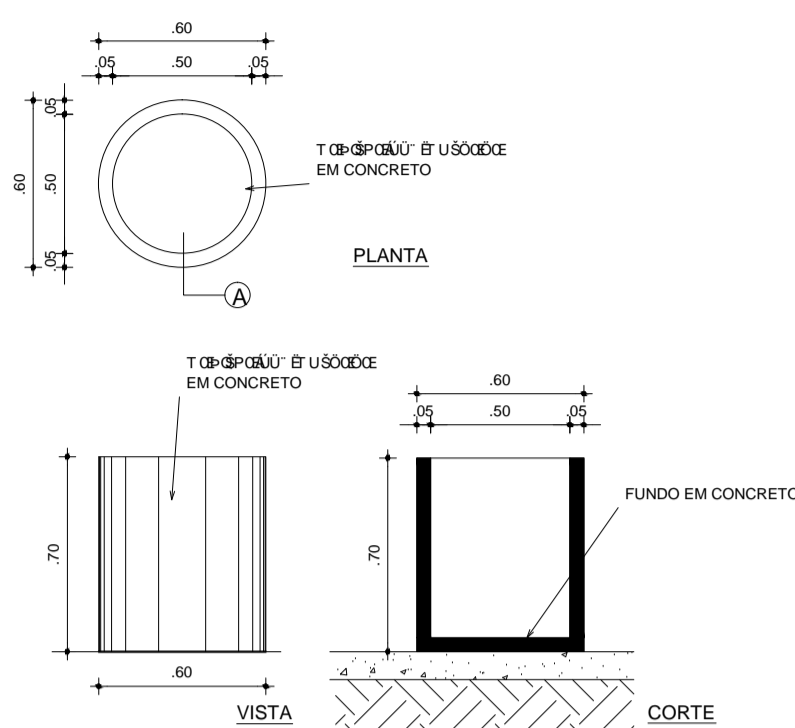
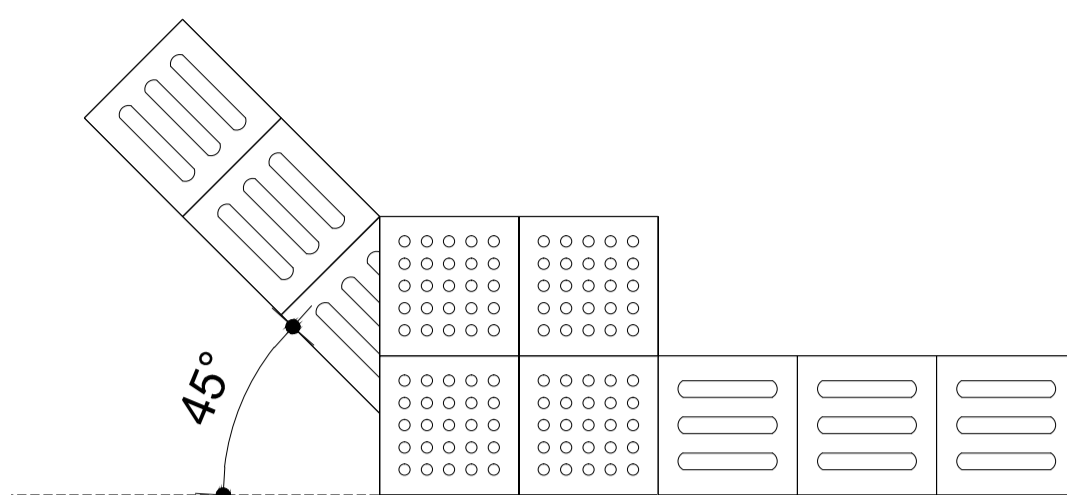


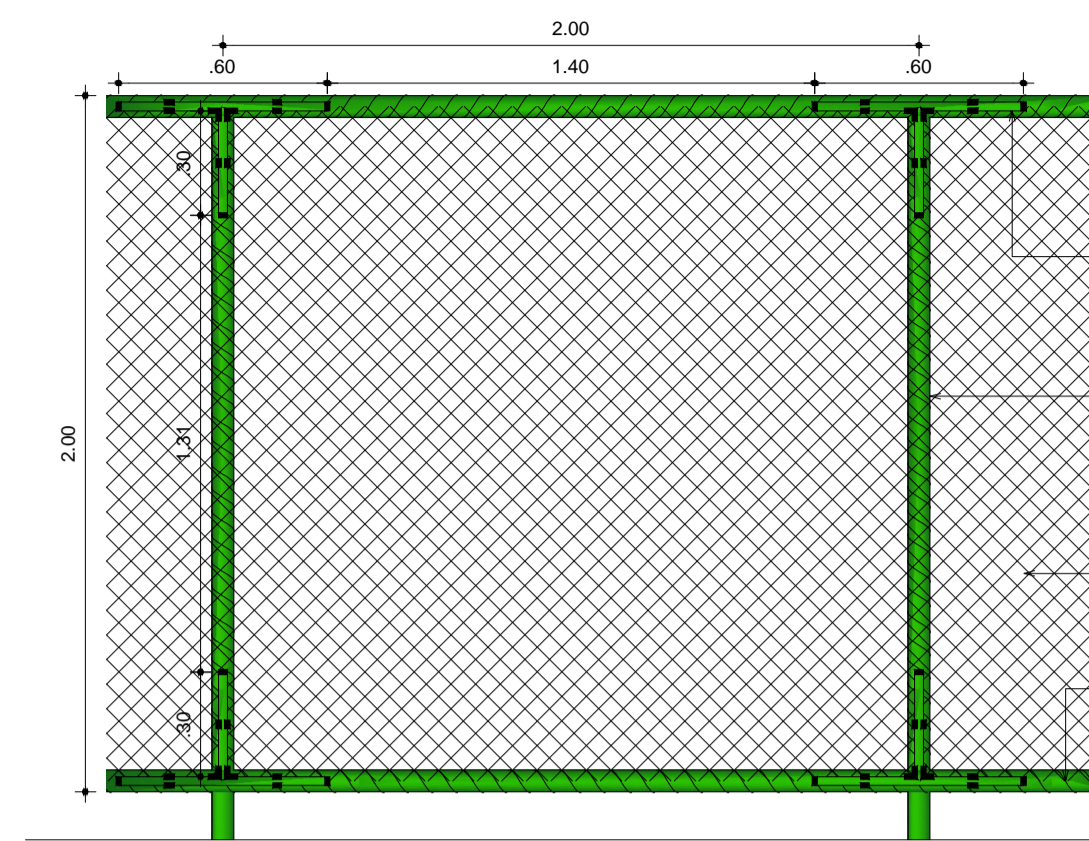
PERSPECTIVA



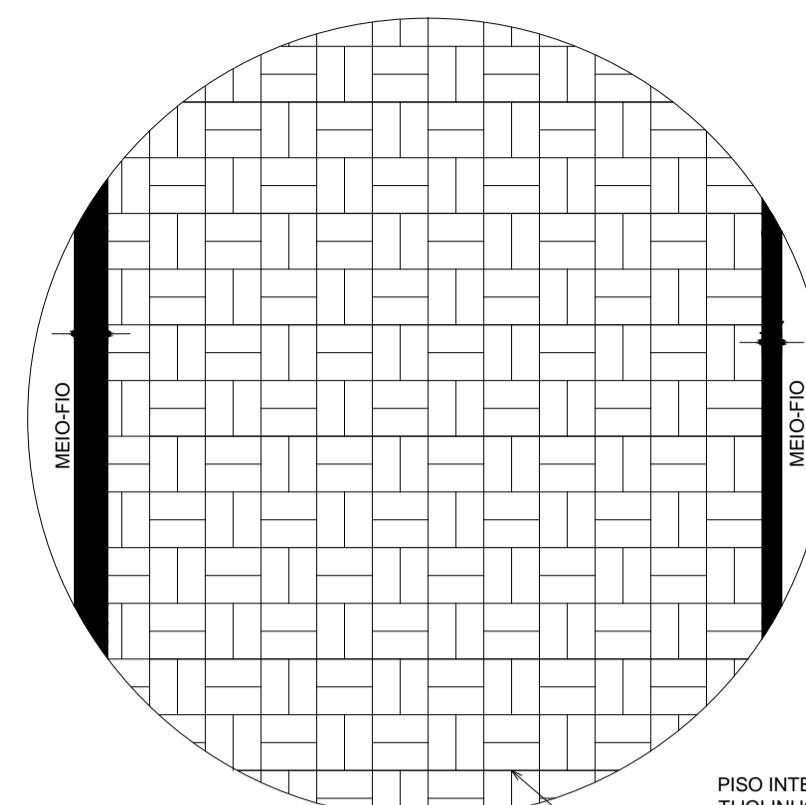
06 DET. 02 - LIXEIRA



09 DETALHE 07

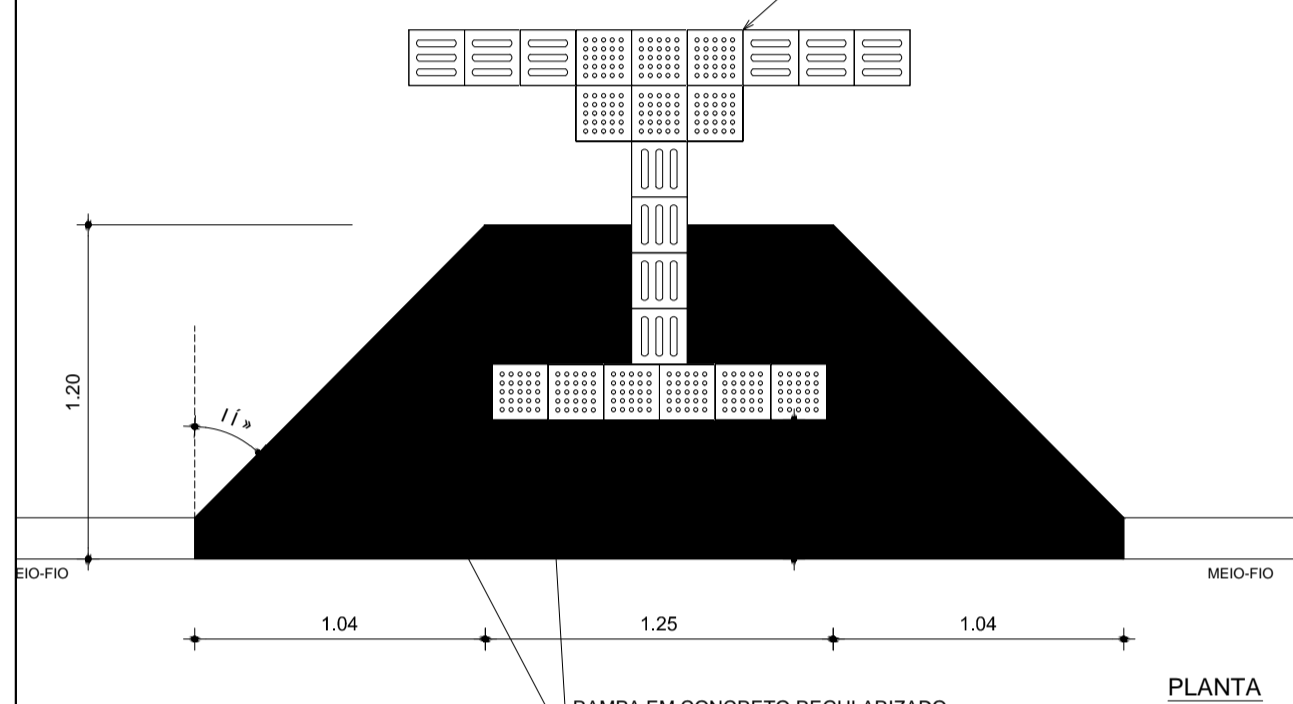


13 VISTA INTERNA DO CAMPO

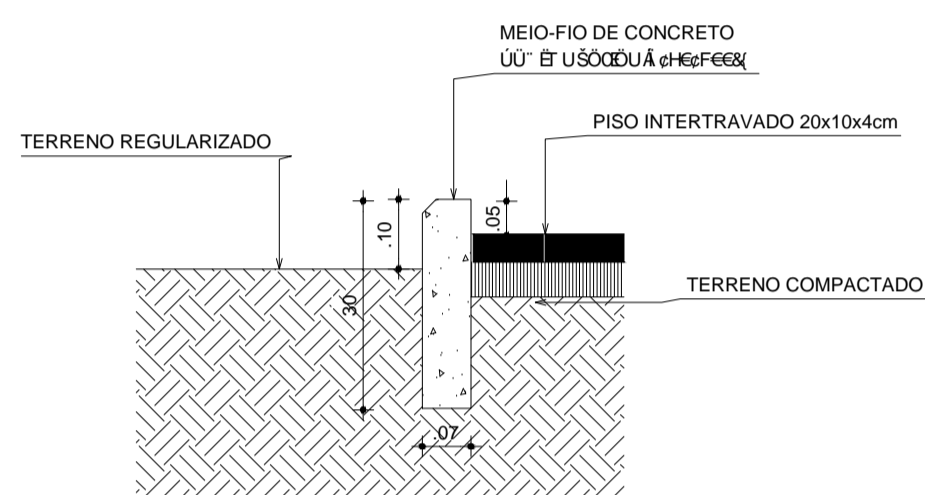


11 DETALHE 09

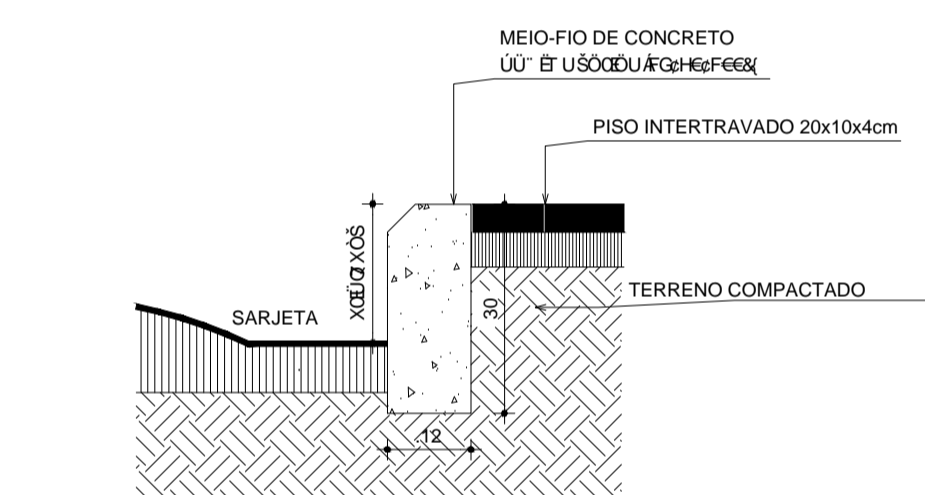
SITUAÇÃO ILUSTRATIVA DO PISO TÁTIL (VER DESENHO ESPECÍFICO DO PISO TÁTIL)



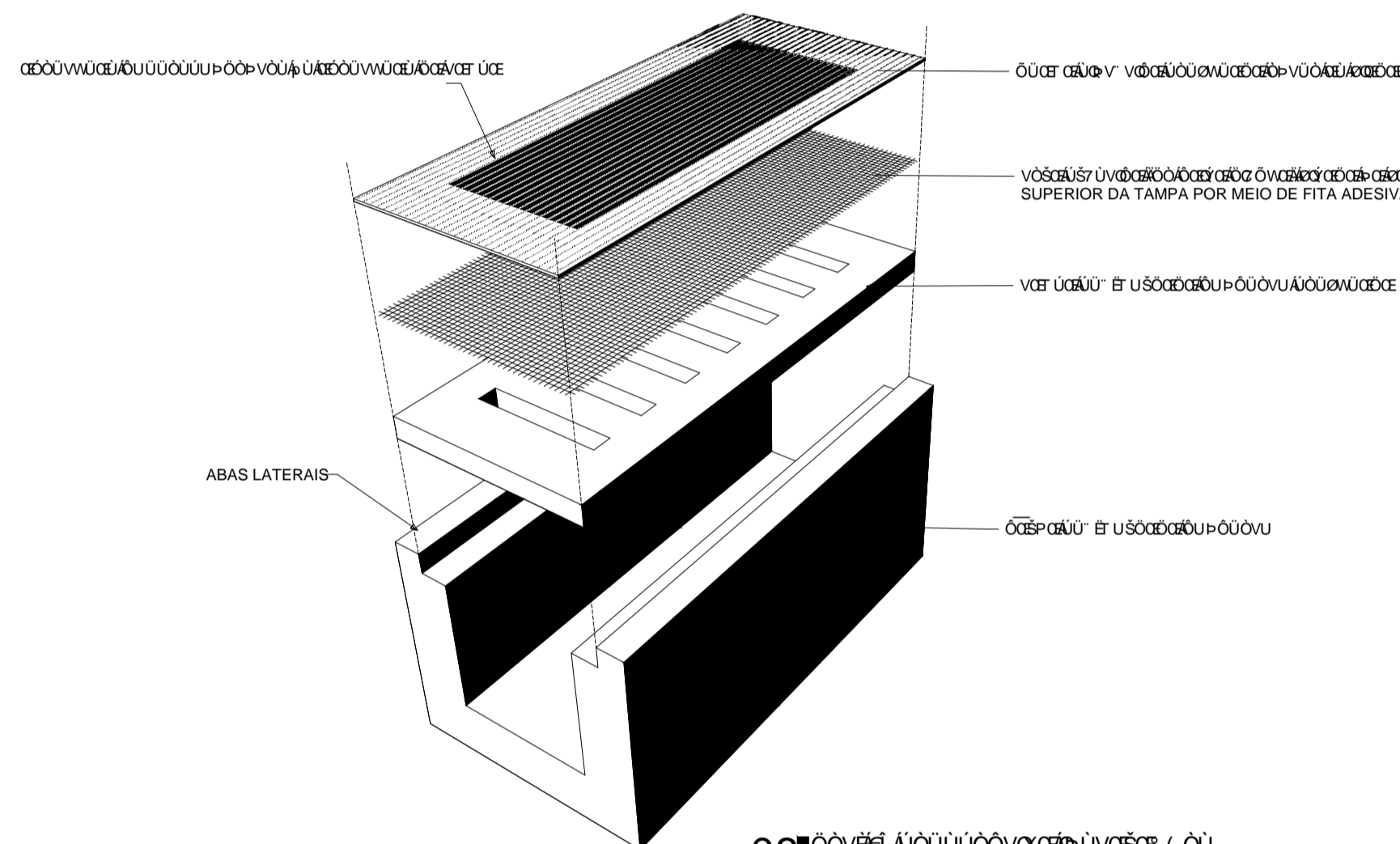
02 DET. 01 RAMPA ACESSIBILIDADE



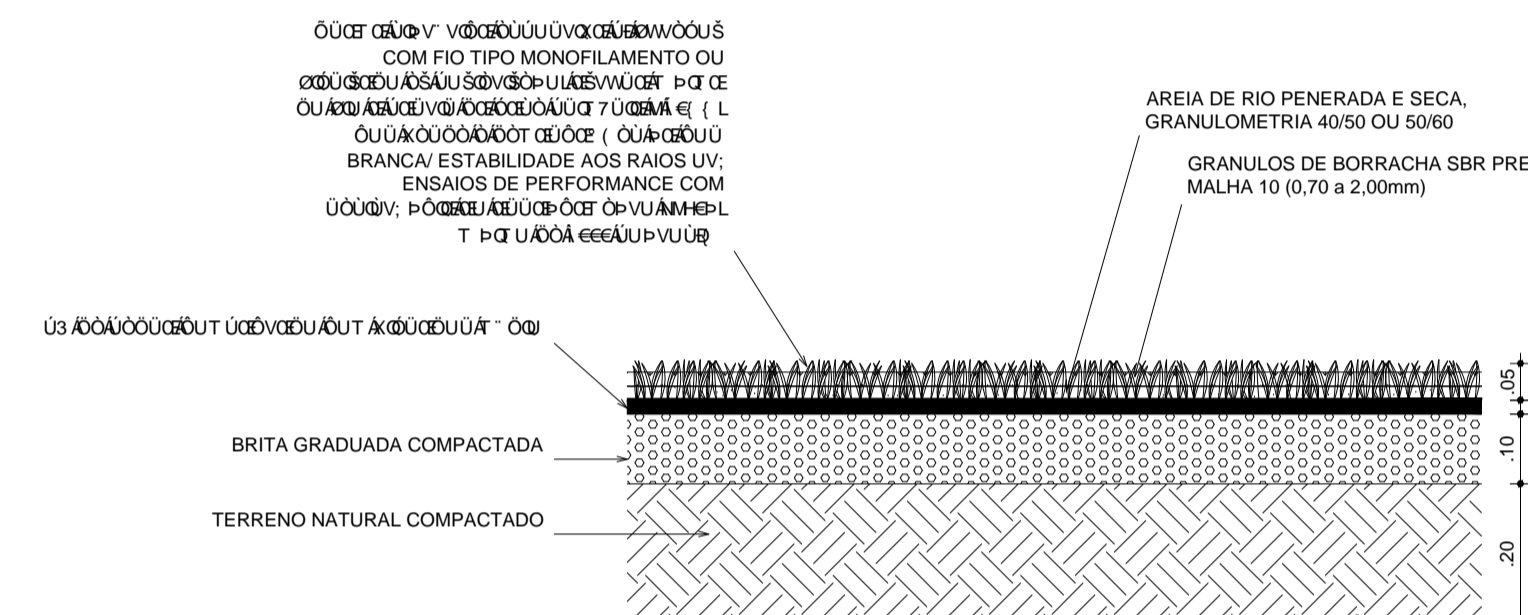
05 DETALHE 10 - MEIO-FIO



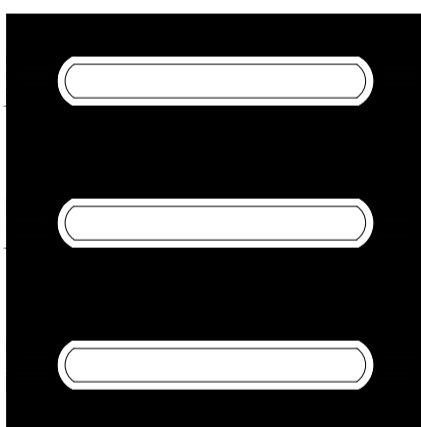
04 DET. 04 - MEIO-FIO



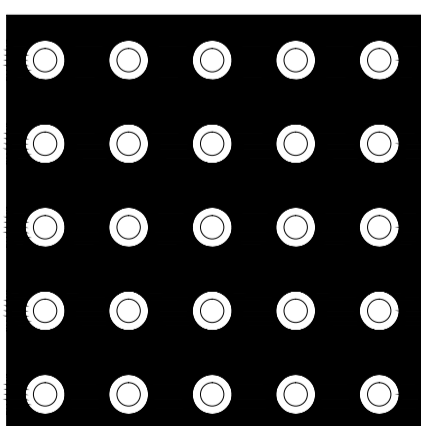
08 VISTA INTERNA DO CAMPO



12 DETALHE 08

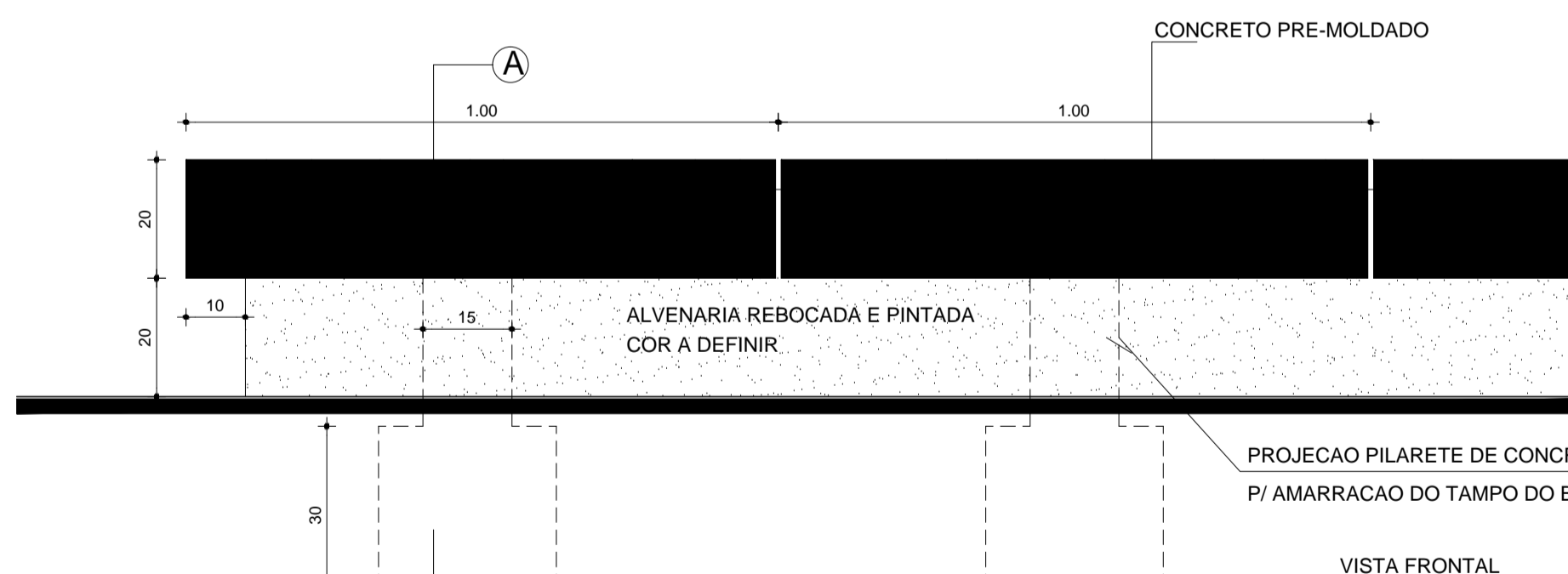


PISO TÁTIL DIRECIONAL 200x200mm PRÉ-MOLDADO EM CONCRETO ESPESSURA TOTAL DE 20mm (PAGINAÇÃO INDICADA EM PLANTA). COR VERMELHO

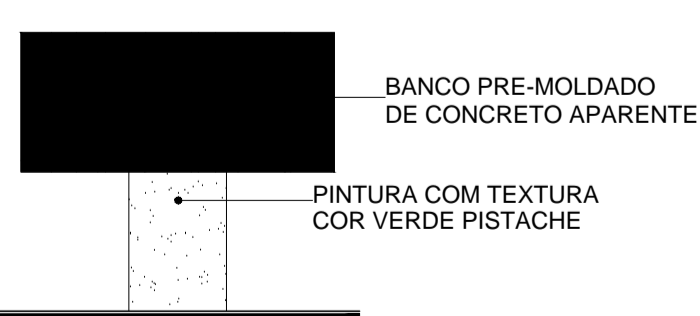


PISO TÁTIL DE ALERTA 200x200mm PRÉ-MOLDADO EM CONCRETO ESPESSURA TOTAL DE 20mm (PAGINAÇÃO INDICADA EM PLANTA). COR AMARELO

01 DET. 00 - PISO TÁTIL

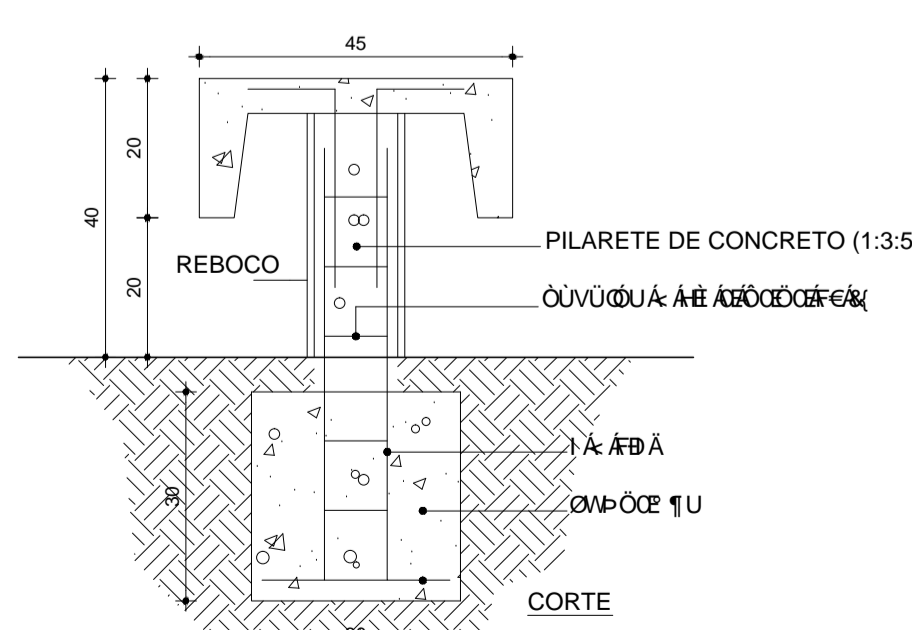


VISTA FRONTAL

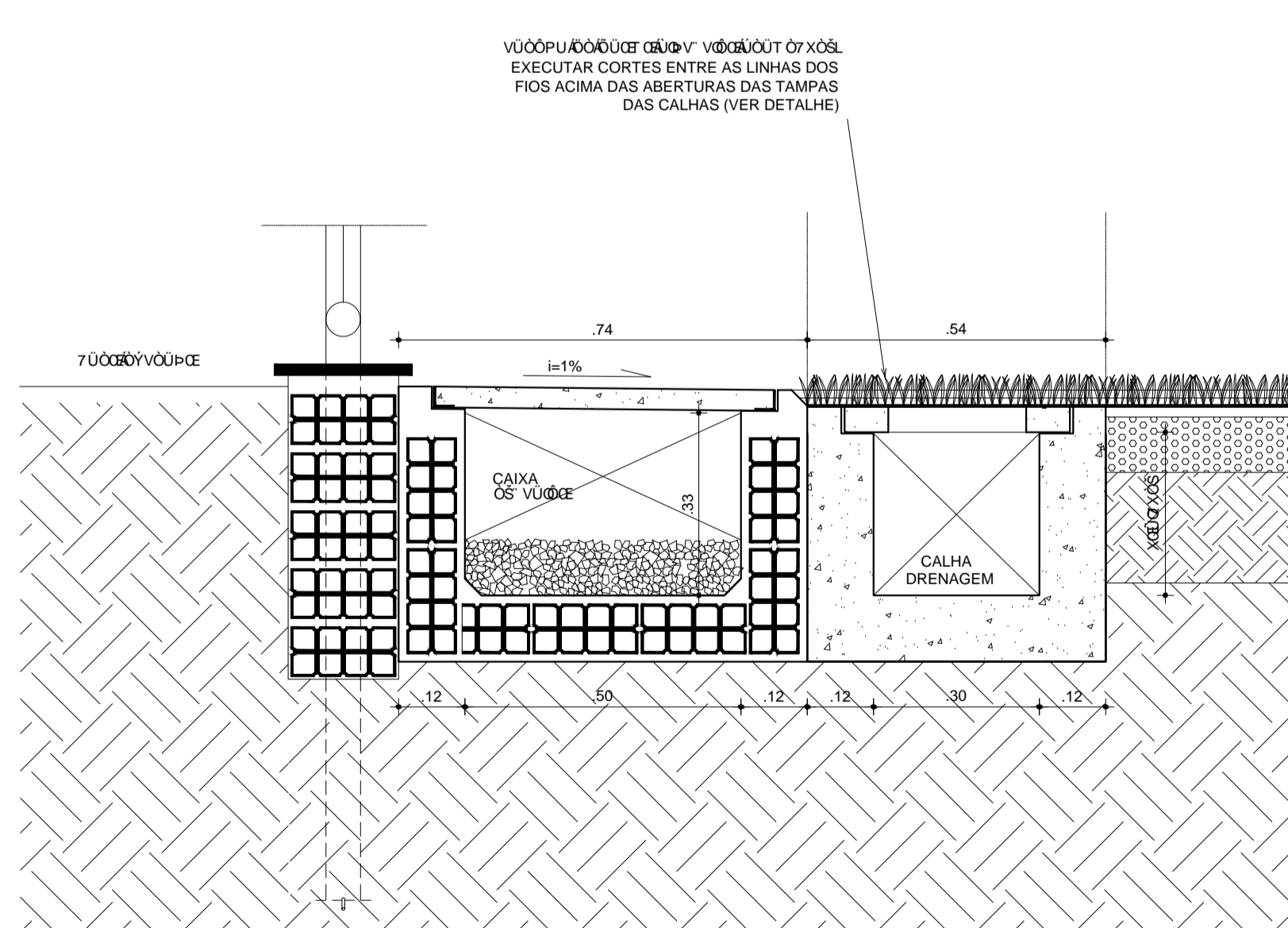


VISTA LATERAL

03 DET. 03 - BANCO



CORTE



07 DET. 05 - CALHA

SECOMP - SECRETARIA DE OBRAS, MOBILIDADE E SERVIÇOS PÚBLICOS

PROJETO: PROJETO ARENINHA

INTERESSADO: PREFEITURA DE SOBRAL

ENDEREÇO: UVAIA

MUNICÍPIO: SOBRAL



DATA: JAN/2018

ARQ: 06/06