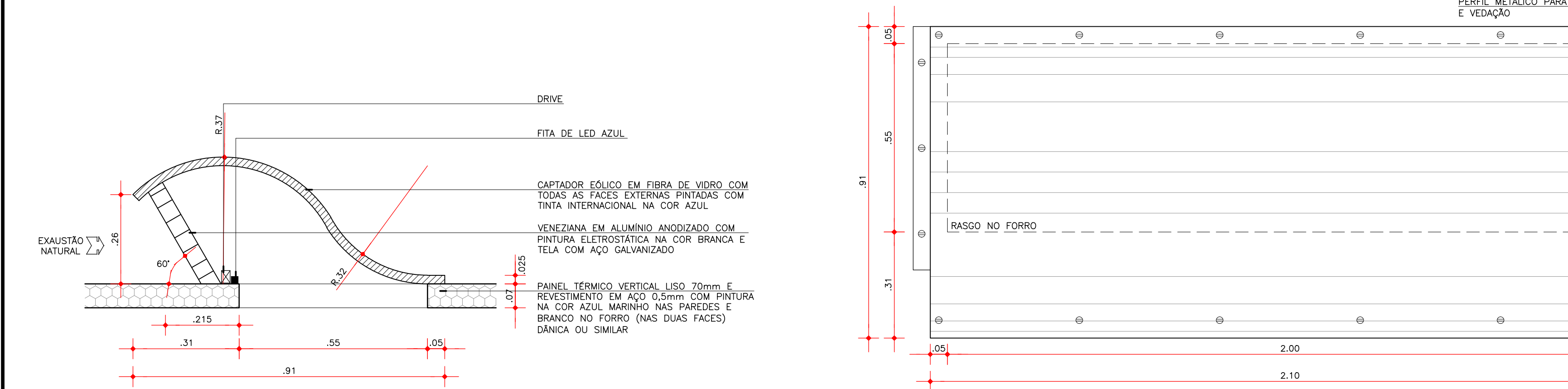
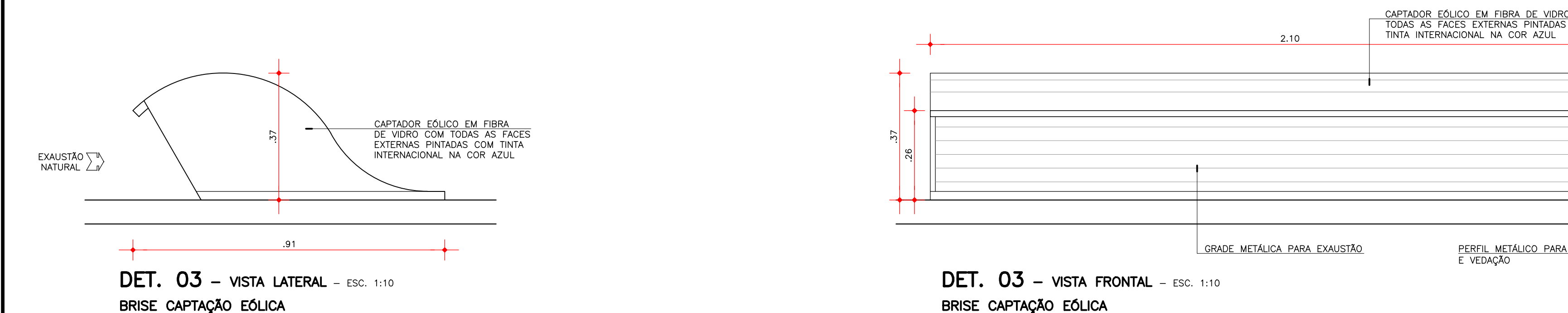
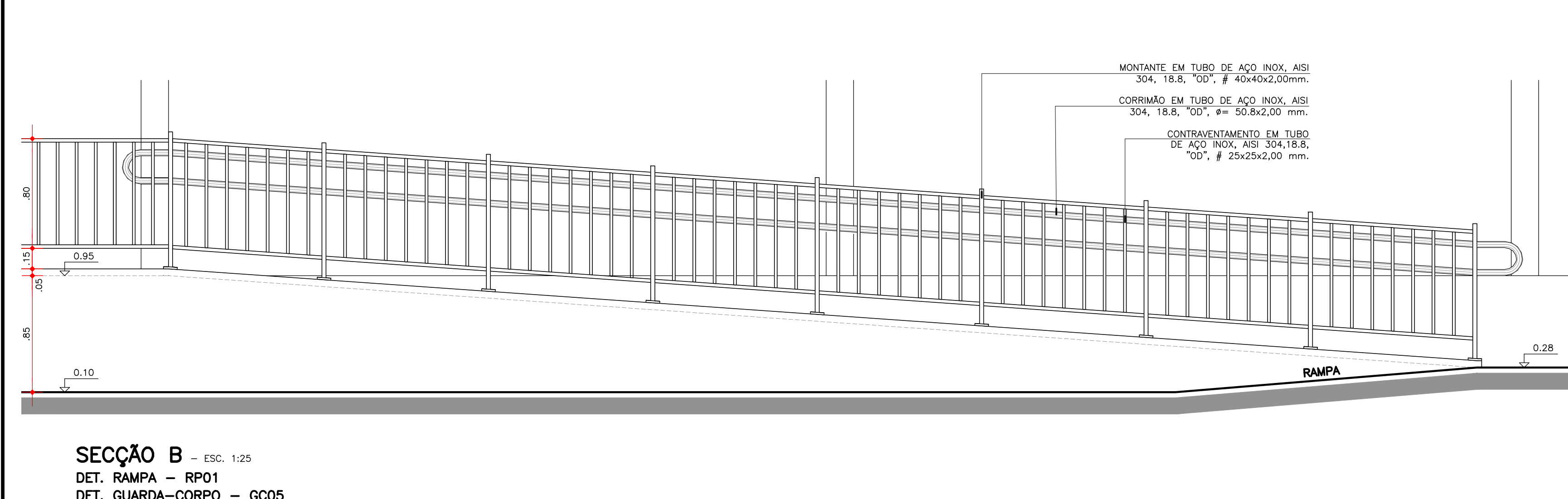
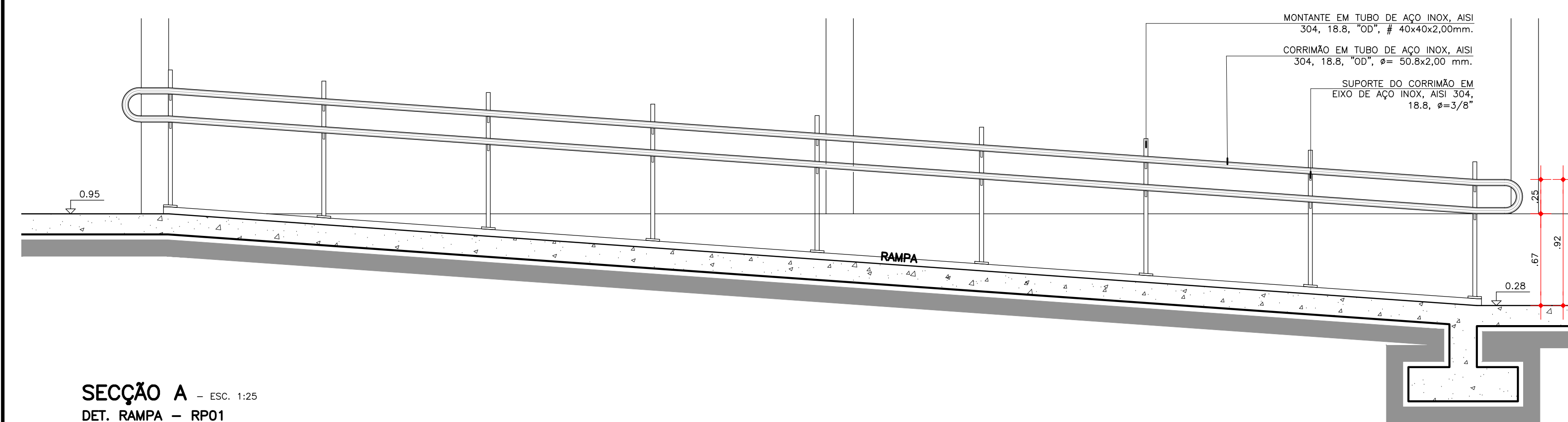
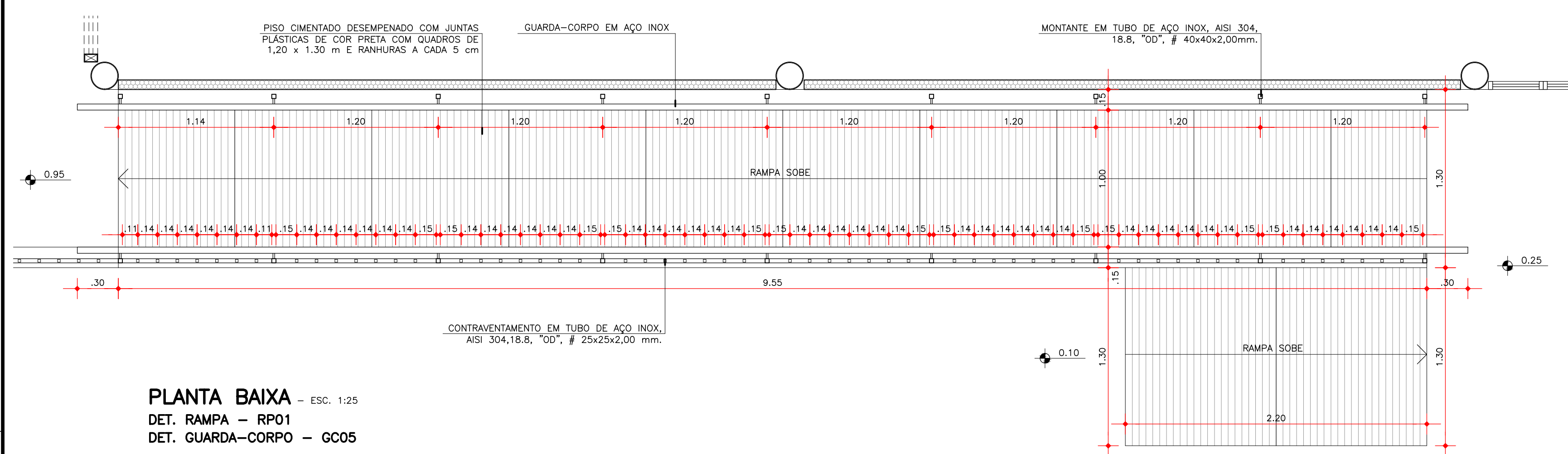
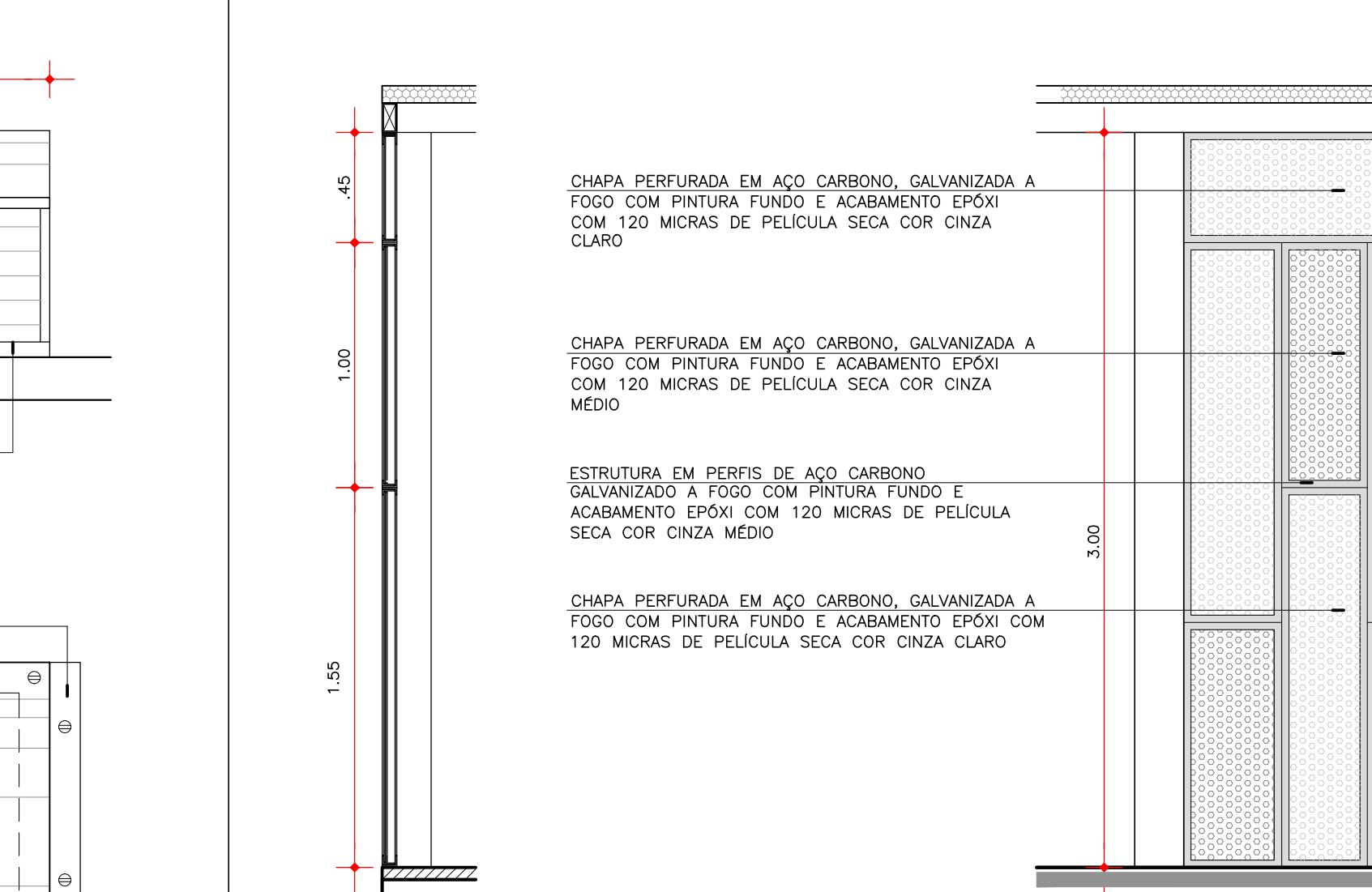
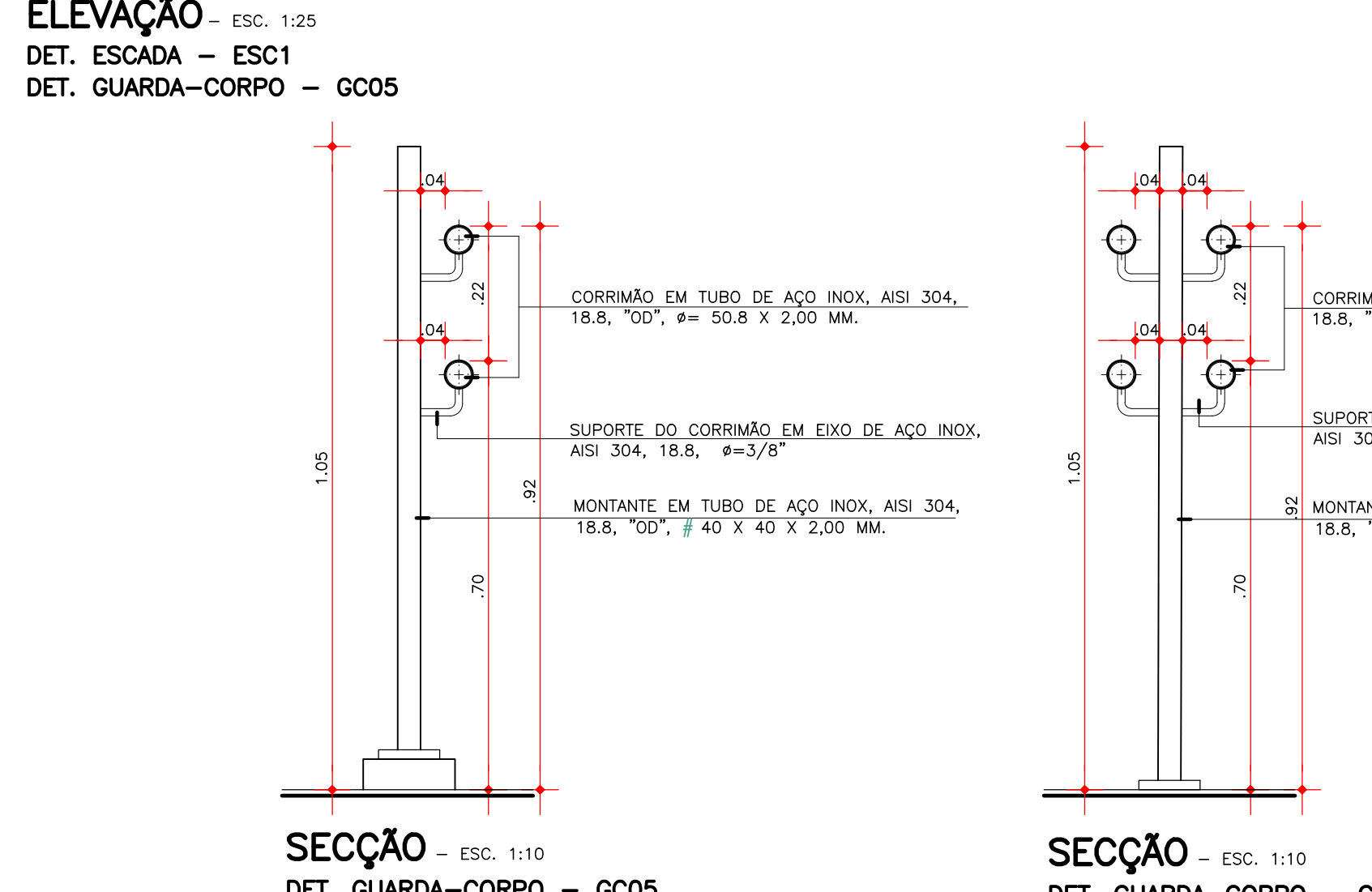
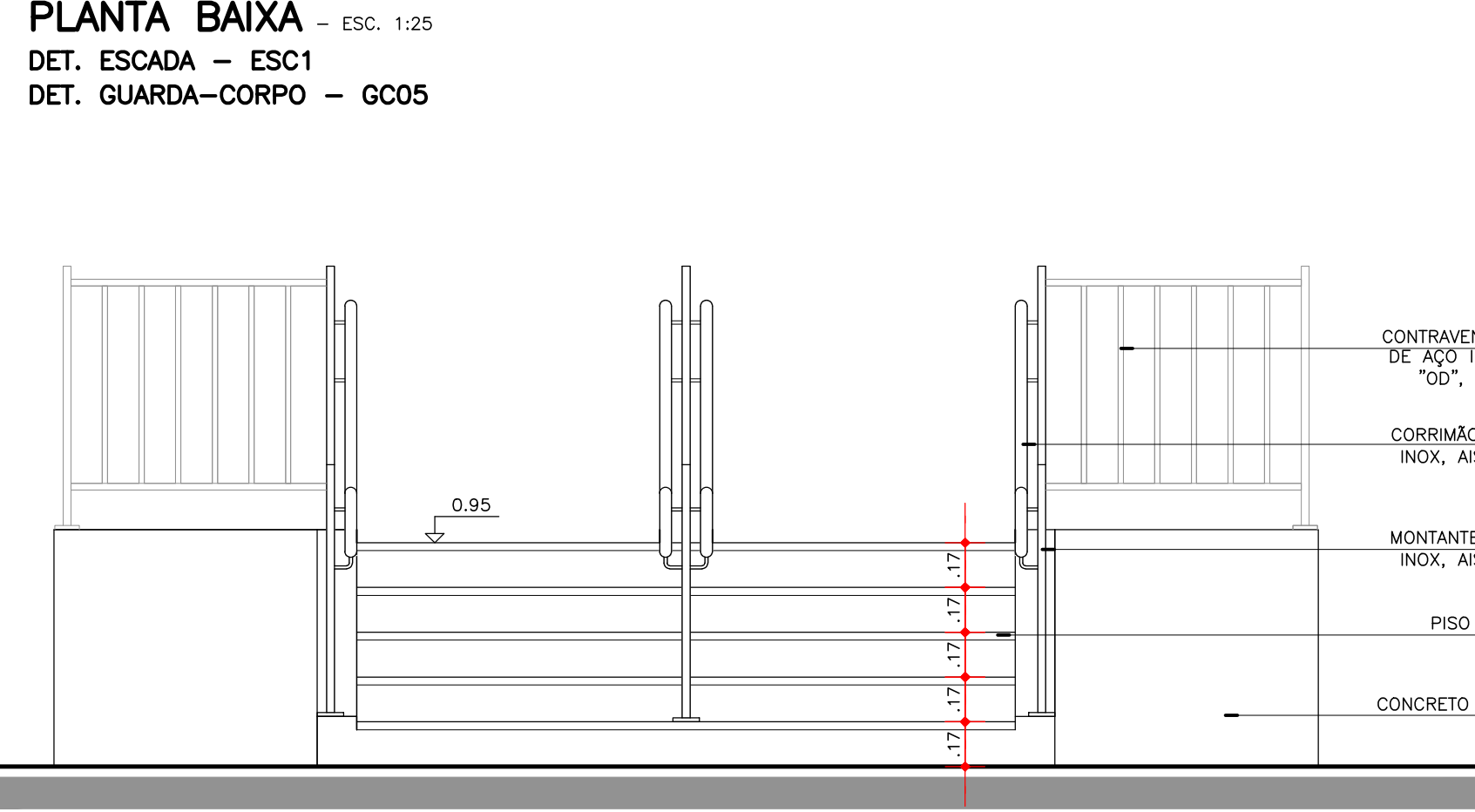
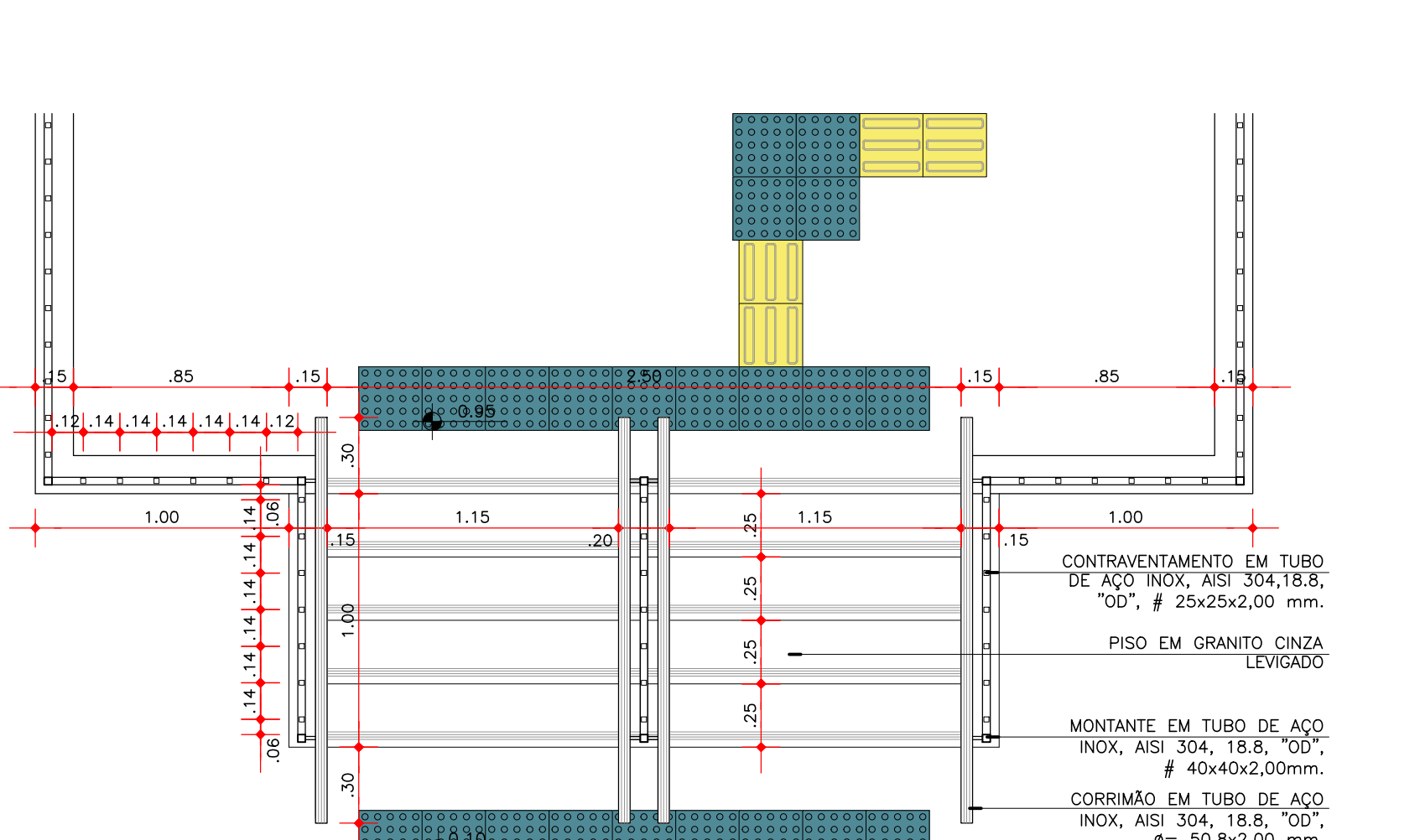




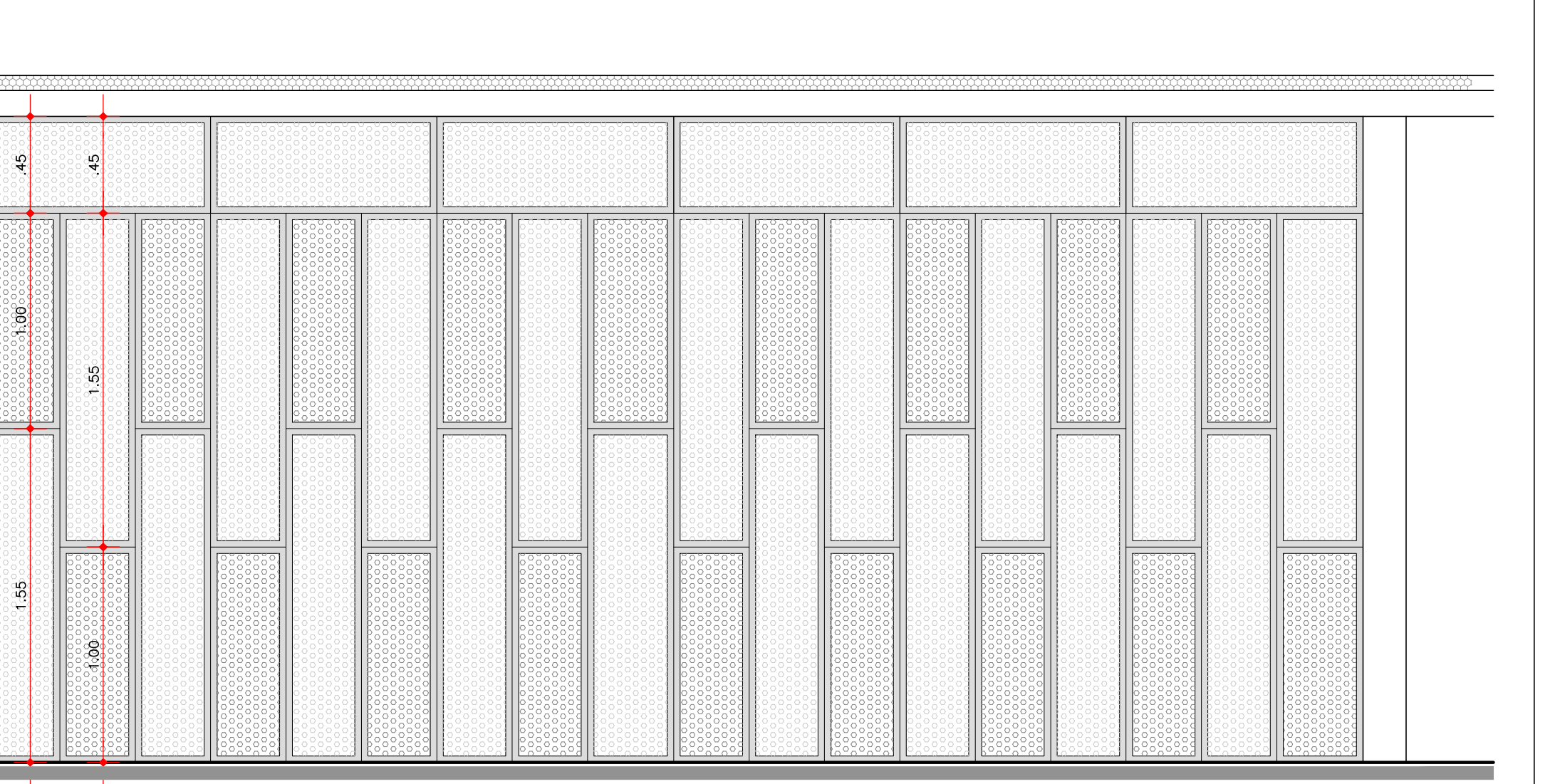
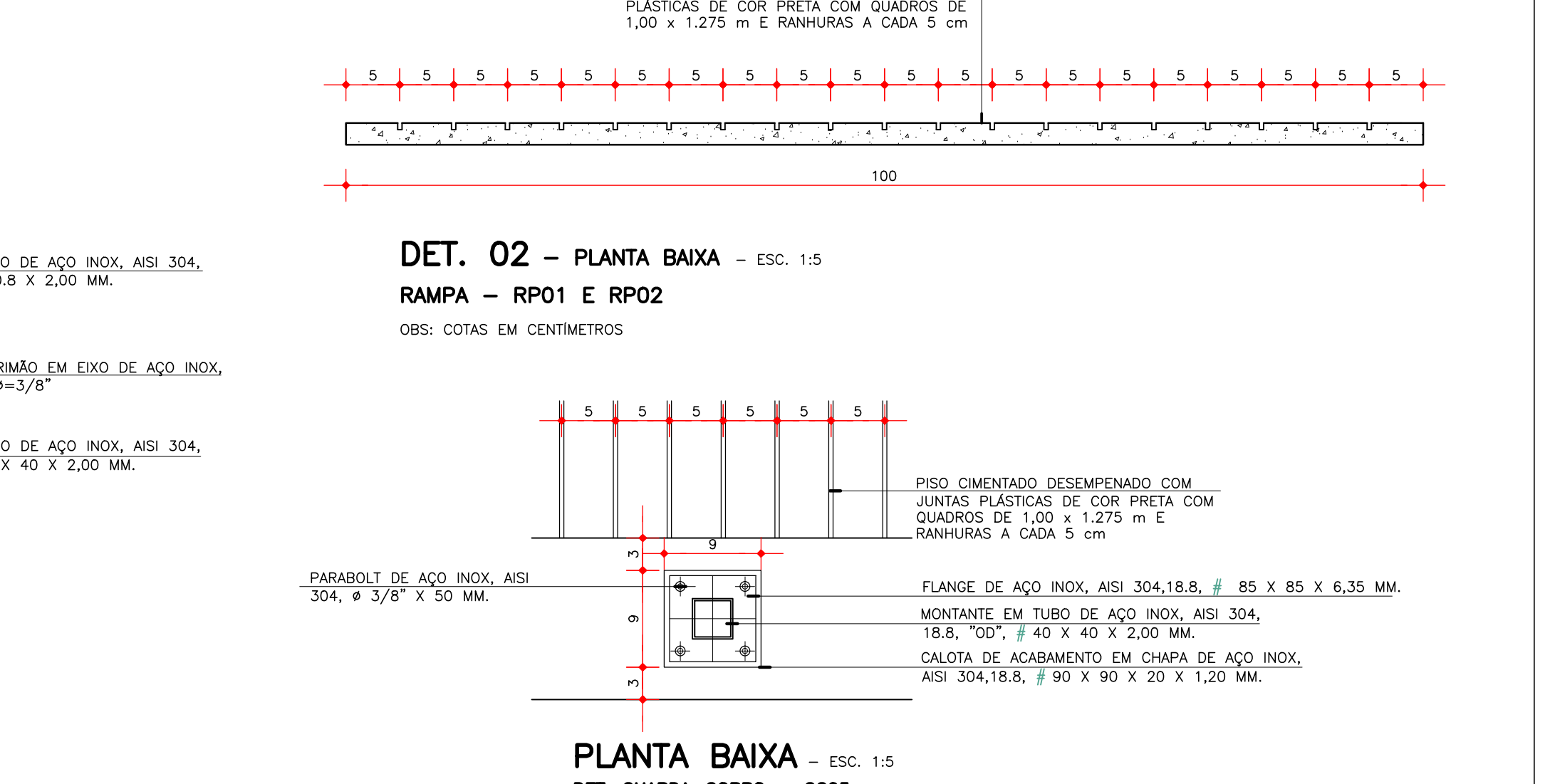
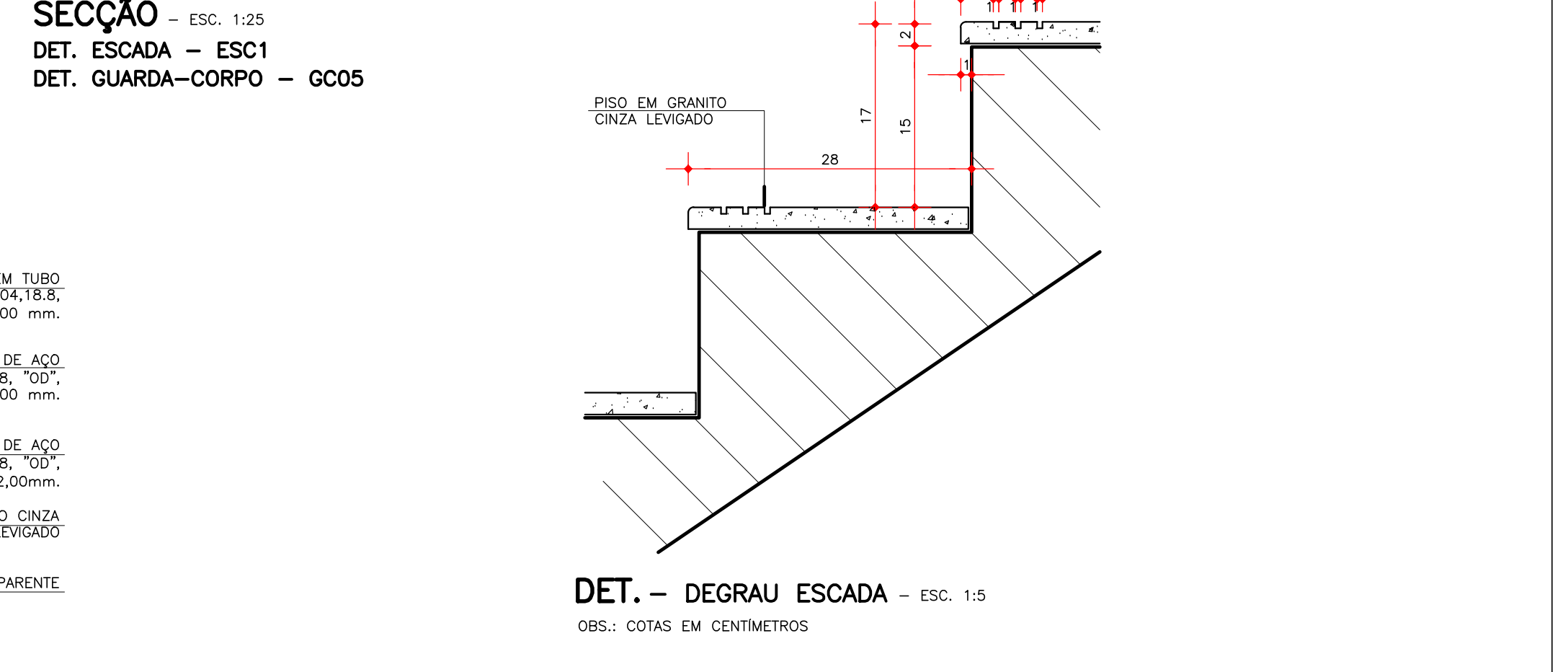
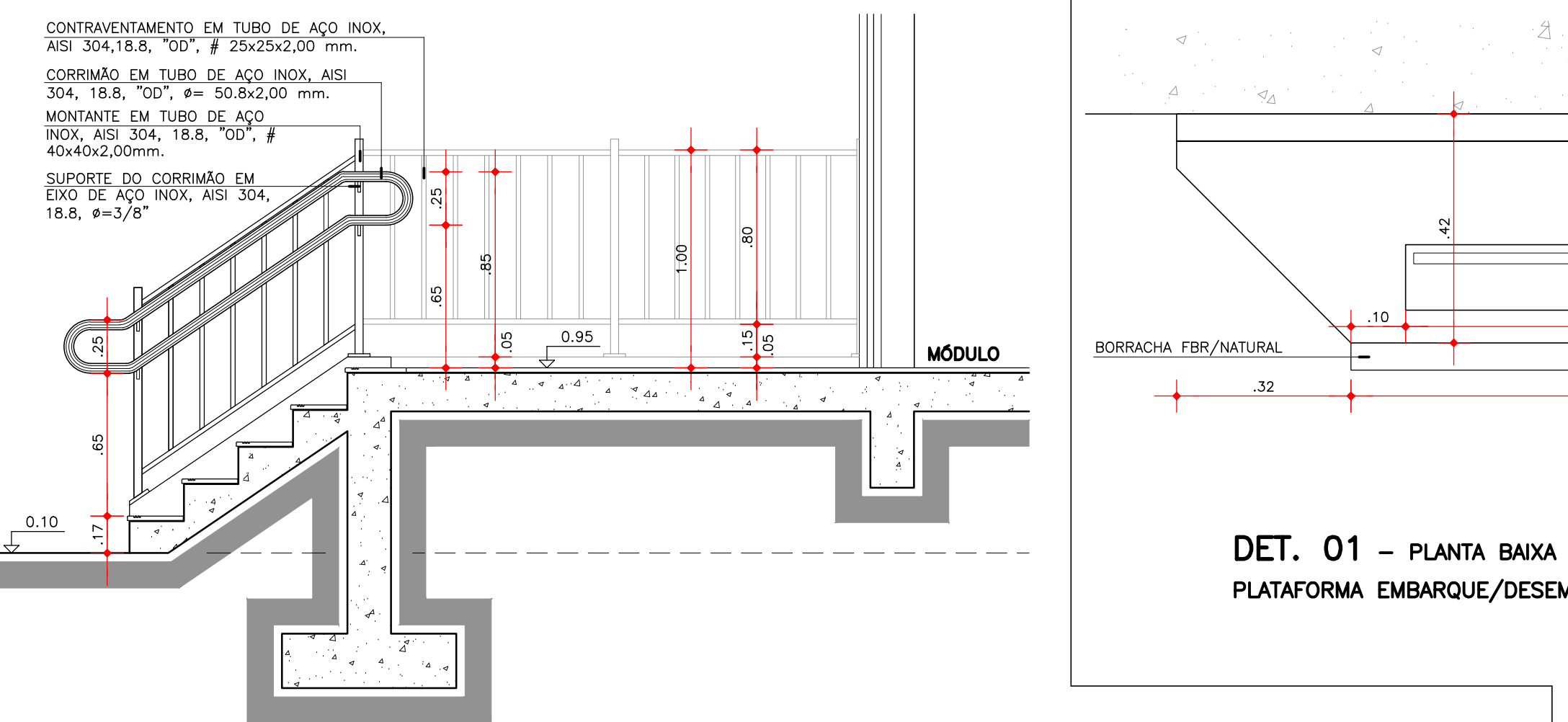
DET. 03 - VISTA LATERAL - ESC. 1:10. BRISÉ CAPTAÇÃO EÓLICA

OBSERVAÇÃO:
CONSIDEROU-SE PARA PISTA DO BRF COTA 0,00m.
A COTA DAS ESTAÇÕES É DE +0,05m EM RELAÇÃO À COTA 0,00m DA PISTA E DEVERÁ
ACOMPANHAR A INCLINAÇÃO DA MESMA.
CONFIRMAR AS COTAS NO LOCAL DE CADA MÓDULO DA ESTAÇÃO



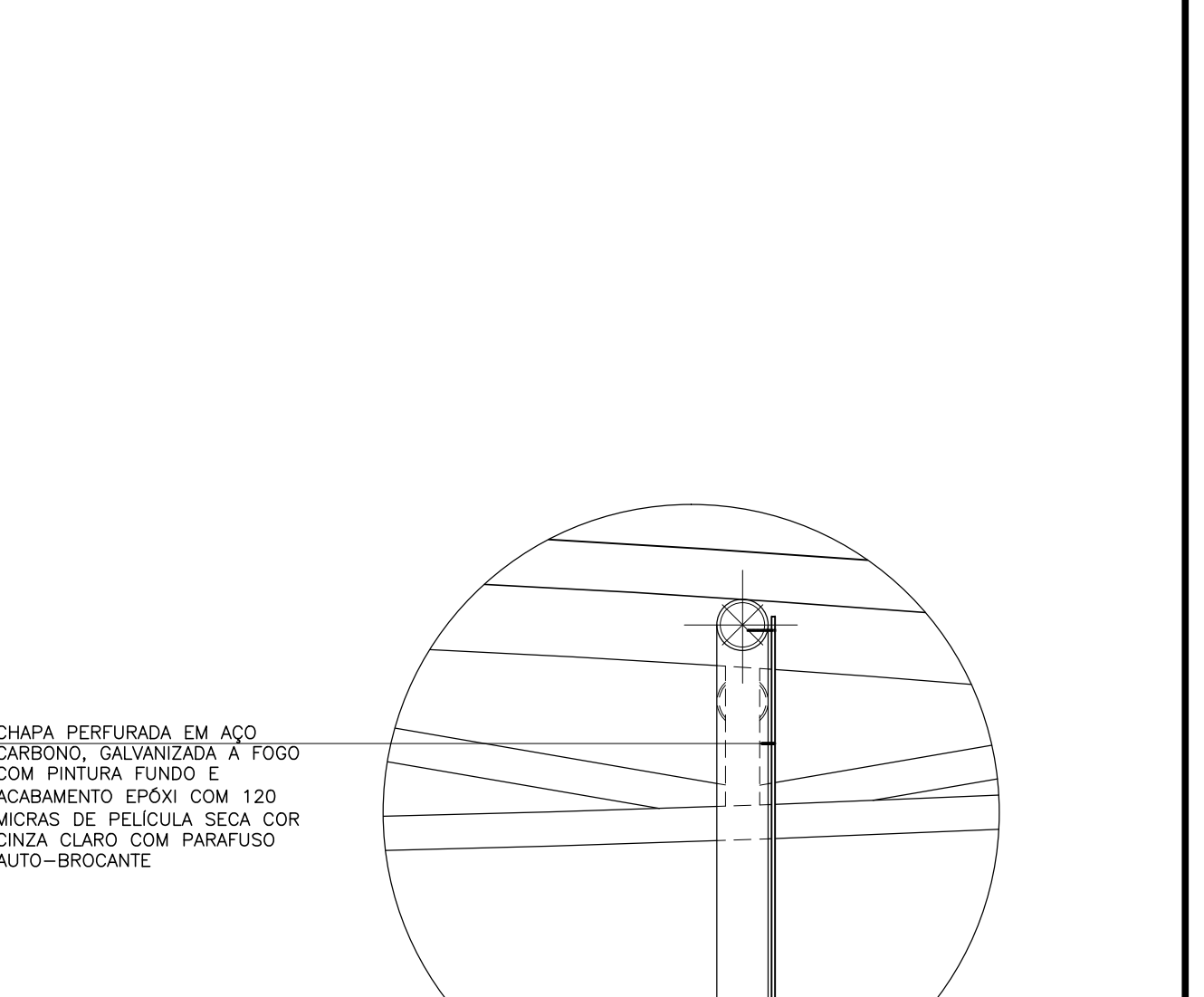
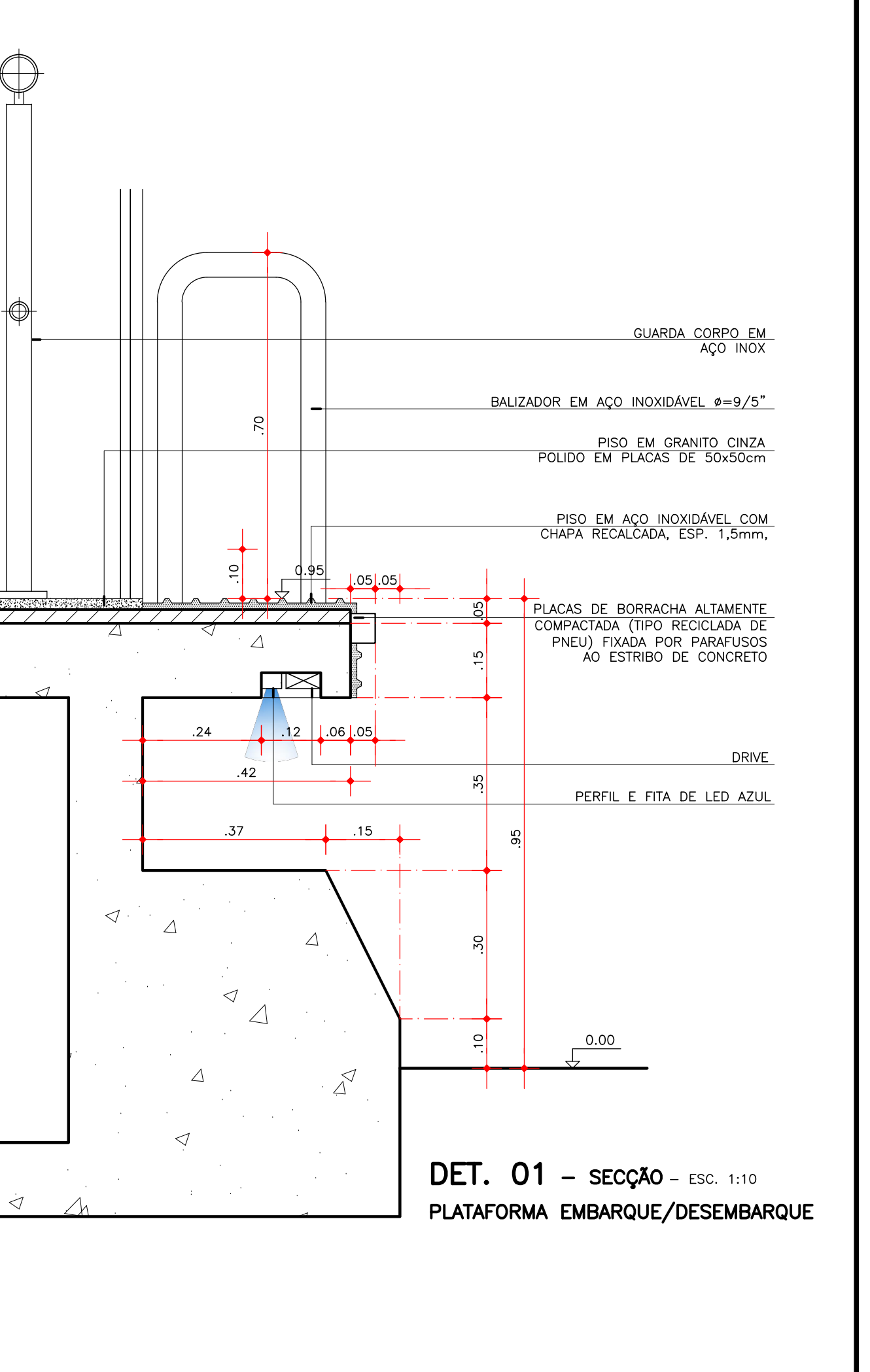
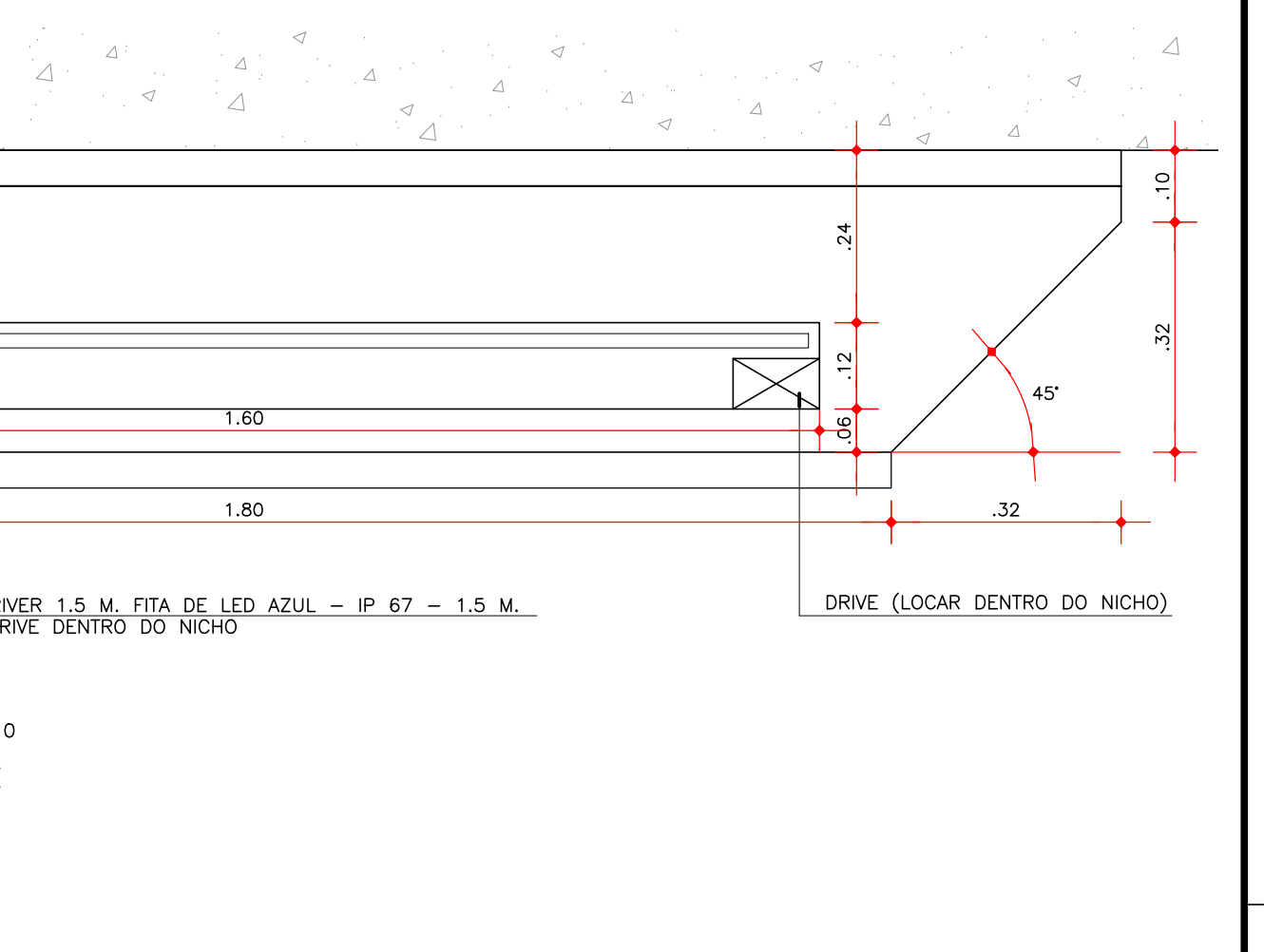
SEÇÃO - ESC. 1:25. DET. GRADIL - GR01 e GR02

SIMBOLOGIA
SC - AL. ALUMÍNIO
SC - AL. FERRUGEM
SC - AL. FERRUGEM
SC - AL. FERRUGEM



ELEVACÃO - ESC. 1:25. DET. GRADIL - GR01 e GR02

PLANTA BAIXA - ESC. 1:25. DET. GRADIL - GR01 e GR02



DET. 04 - ESC. 1:10. CHAPA PERFORADA EM AÇO CARBONO

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ARQ. Alberto Rabin - CAU/PA nº 2002-6
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Desenhista: Alberto Rabin
Revisor: Armando Gouveia
Data: 10/01/2016
Local: São Paulo, SP

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