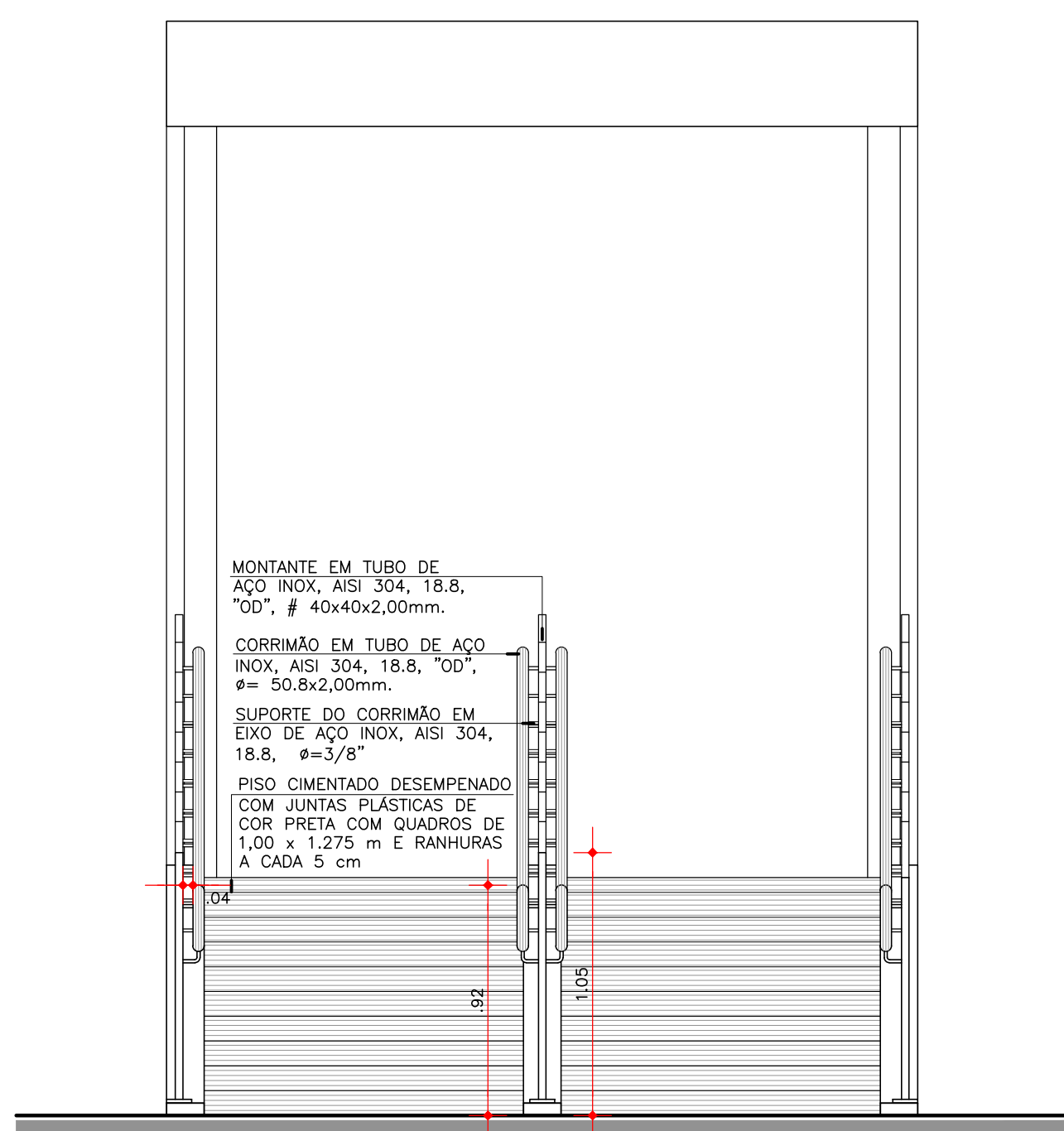
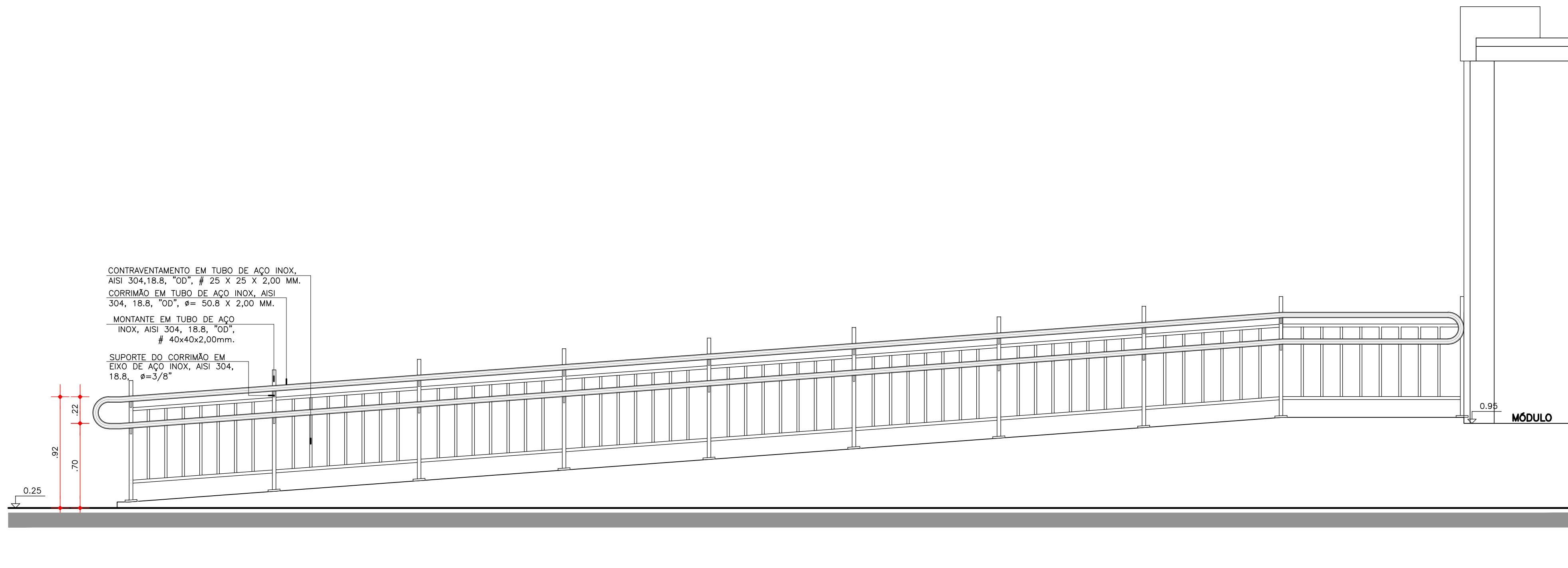
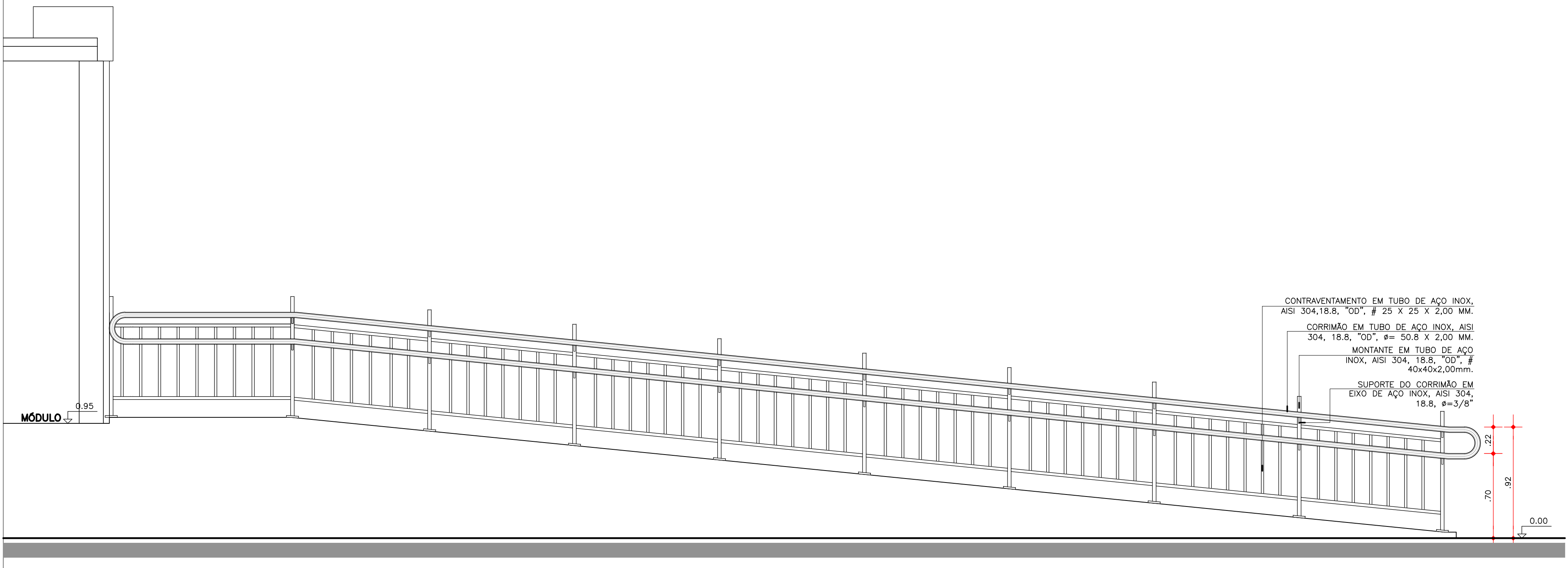




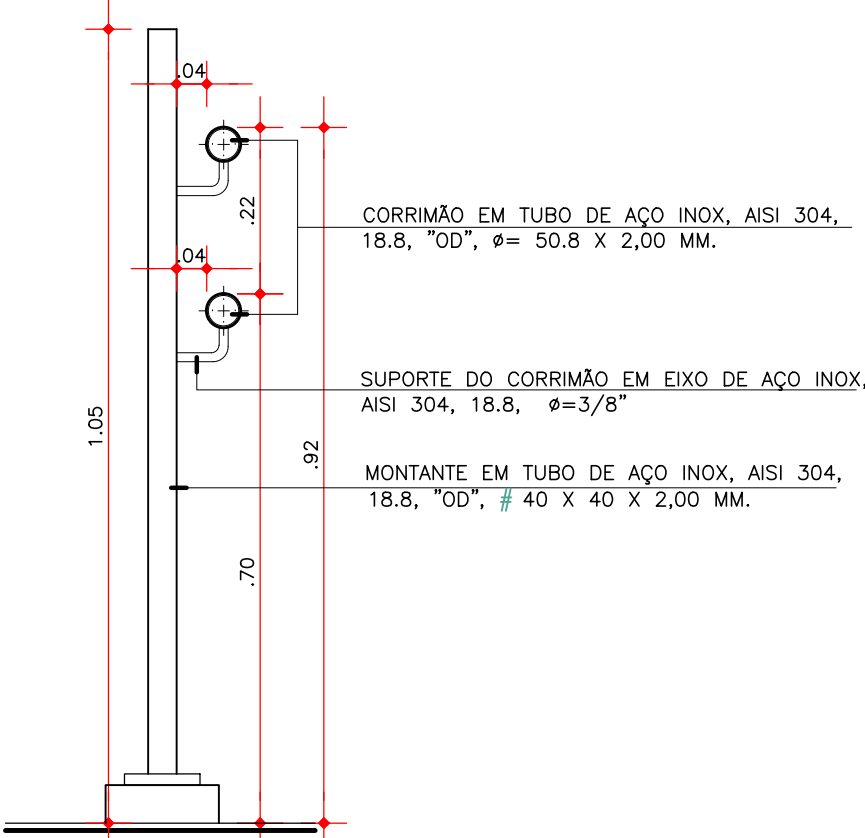
ELEVAÇÃO 02 – ESC. 1:25
DET. RAMPA – RP01 E RP02
DET. GUARDA-CORPO – GC05



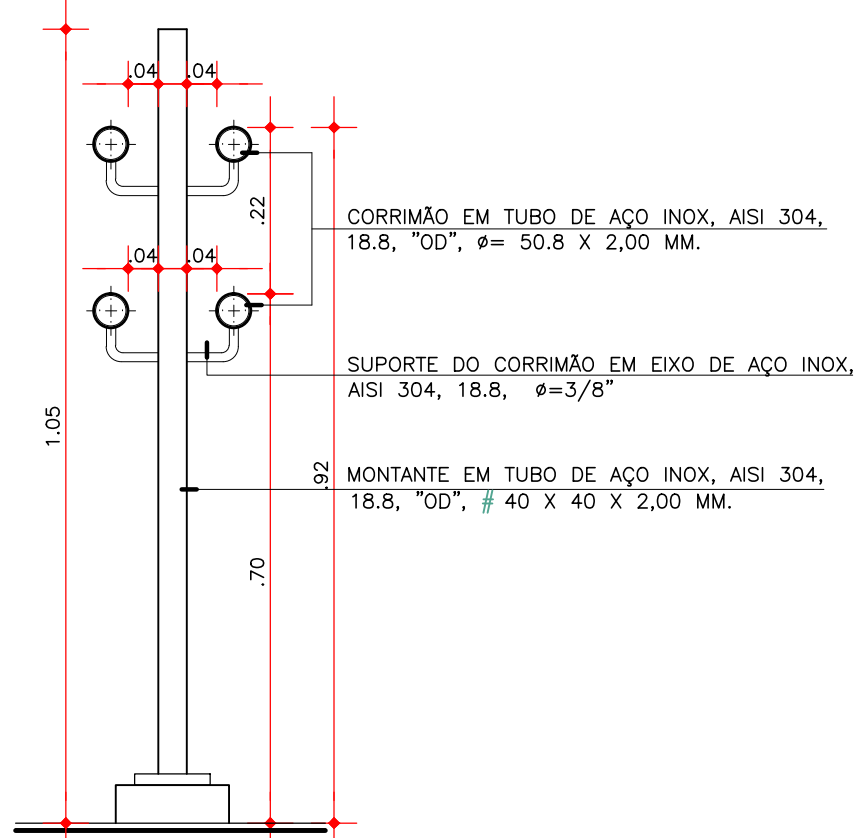
ELEVAÇÃO 01 – ESC. 1:25
DET. RAMPA – RP02
DET. GUARDA-CORPO – GC05



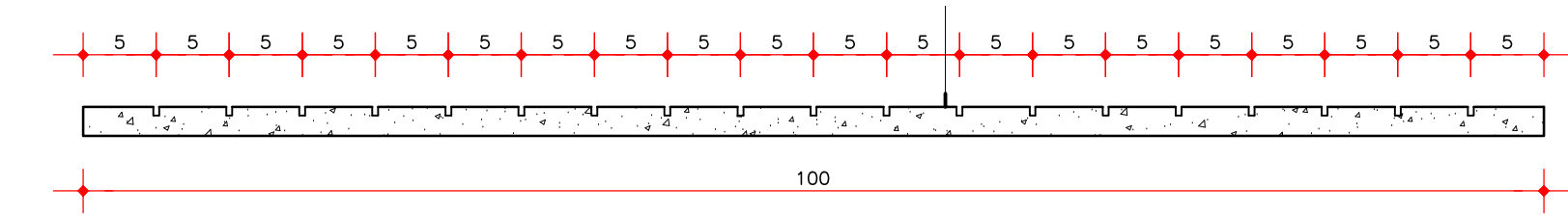
ELEVAÇÃO 01 – ESC. 1:25
DET. RAMPA – RP02
DET. GUARDA-CORPO – GC05



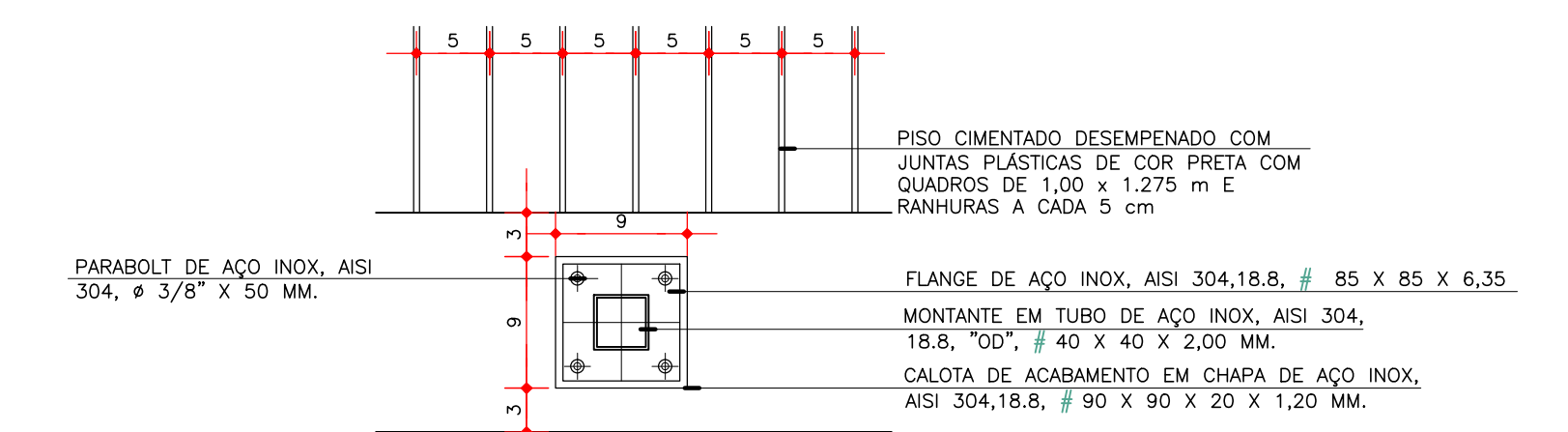
SEÇÃO – ESC. 1:10
DET. GUARDA-CORPO – GC05



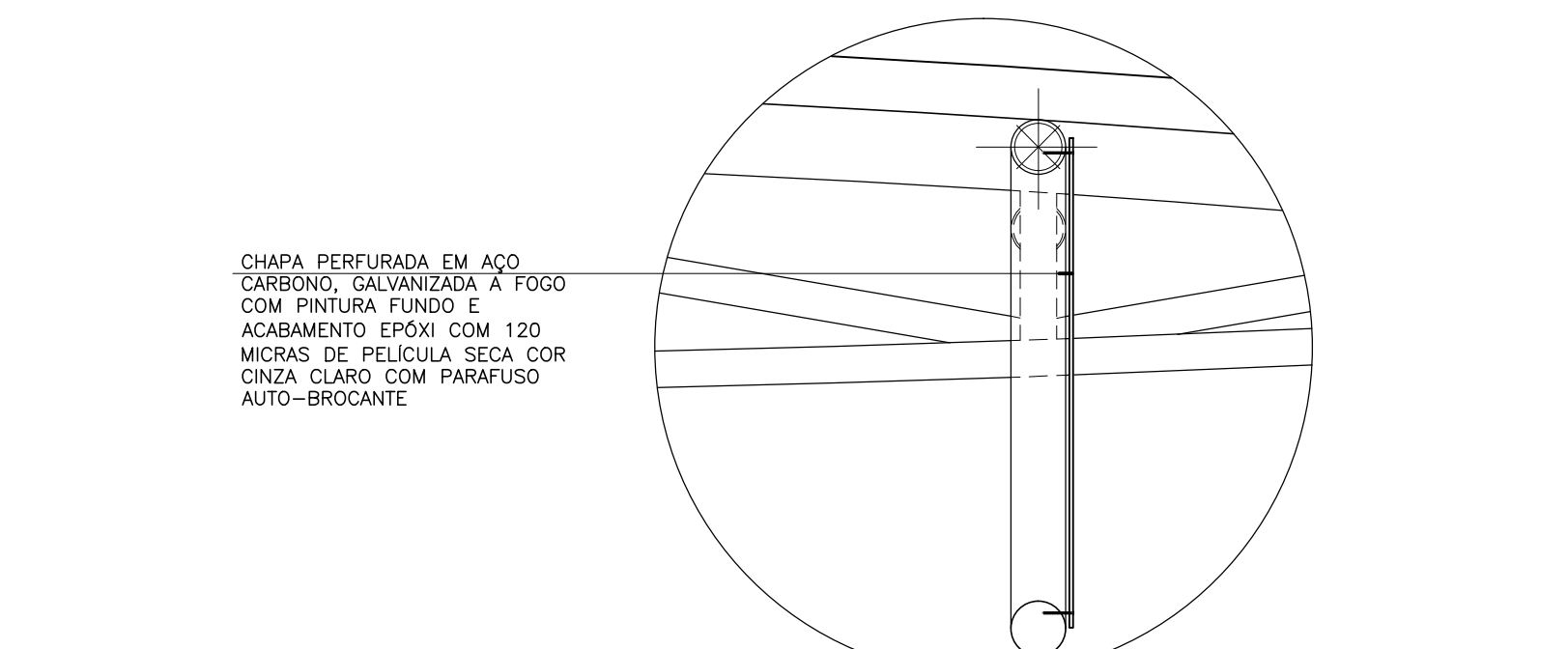
SEÇÃO – ESC. 1:10
DET. GUARDA-CORPO – GC05



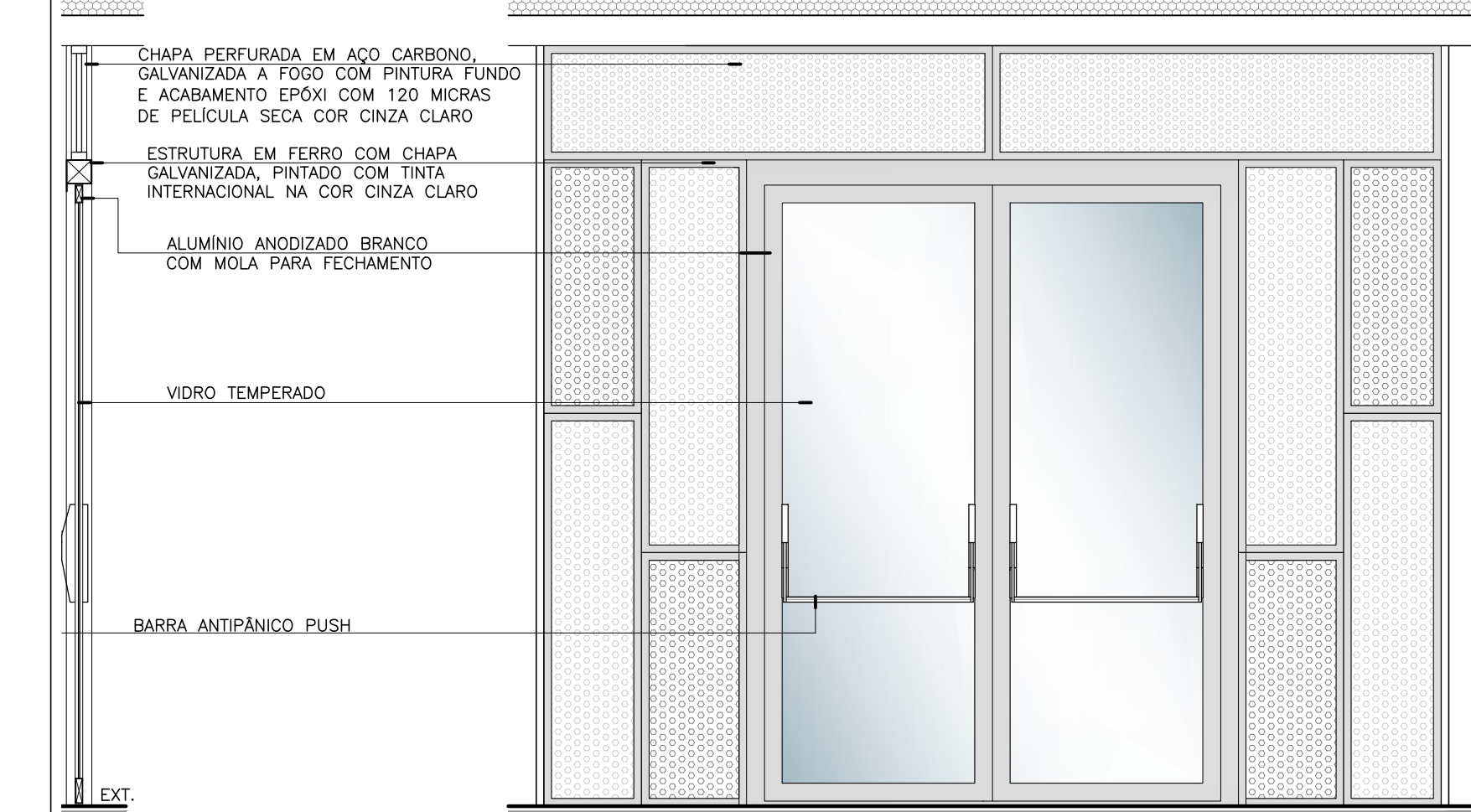
DET. 02 – PLANTA BAIXA – ESC. 1:5
RAMPA – RP01 E RP02



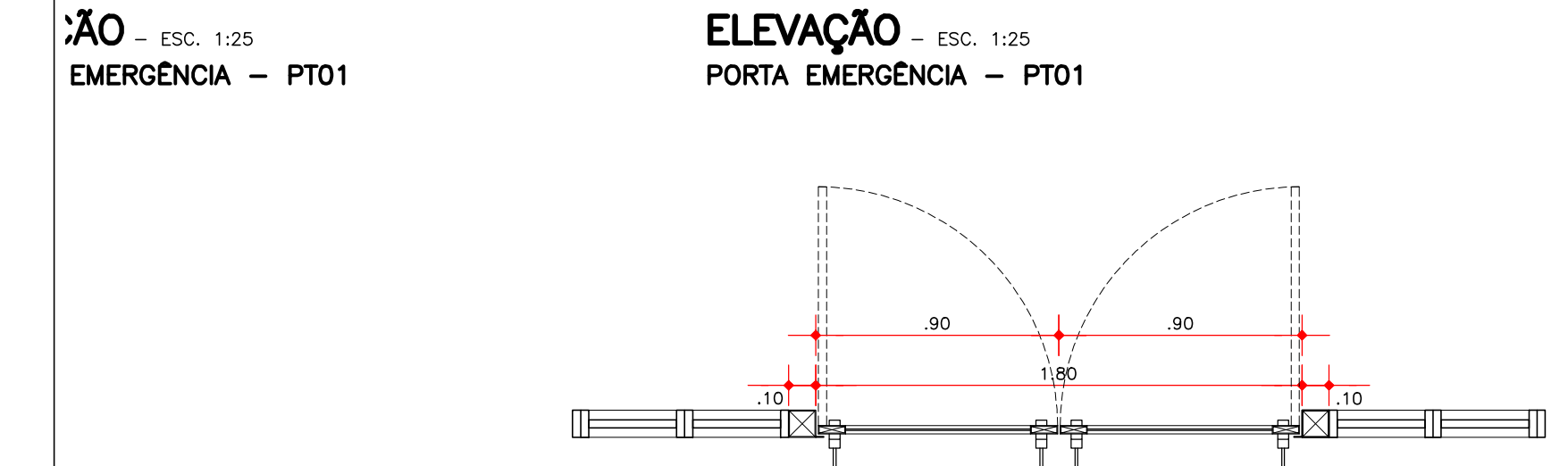
PLANTA BAIXA – ESC. 1:5
DET. GUARDA-CORPO – GC05



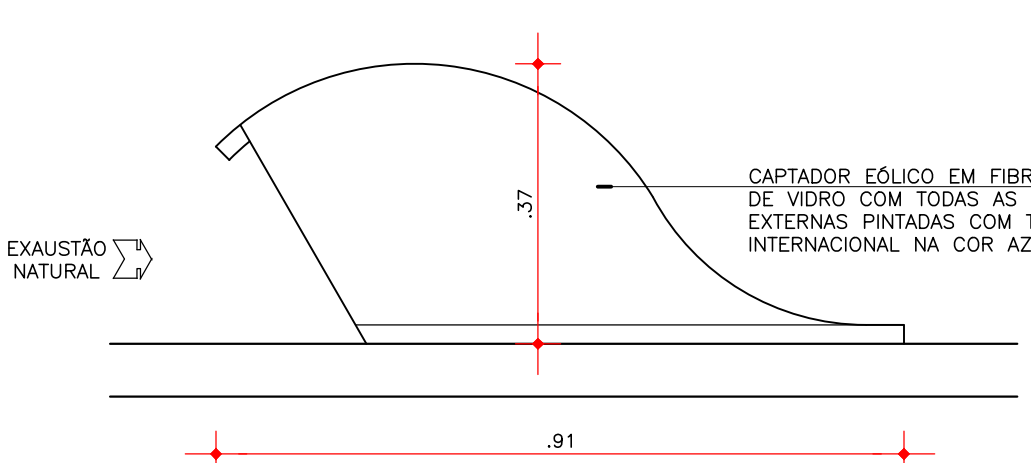
DET. 04 – ESC. 1:10
CHAPA PERFORADA EM AÇO CARBONO



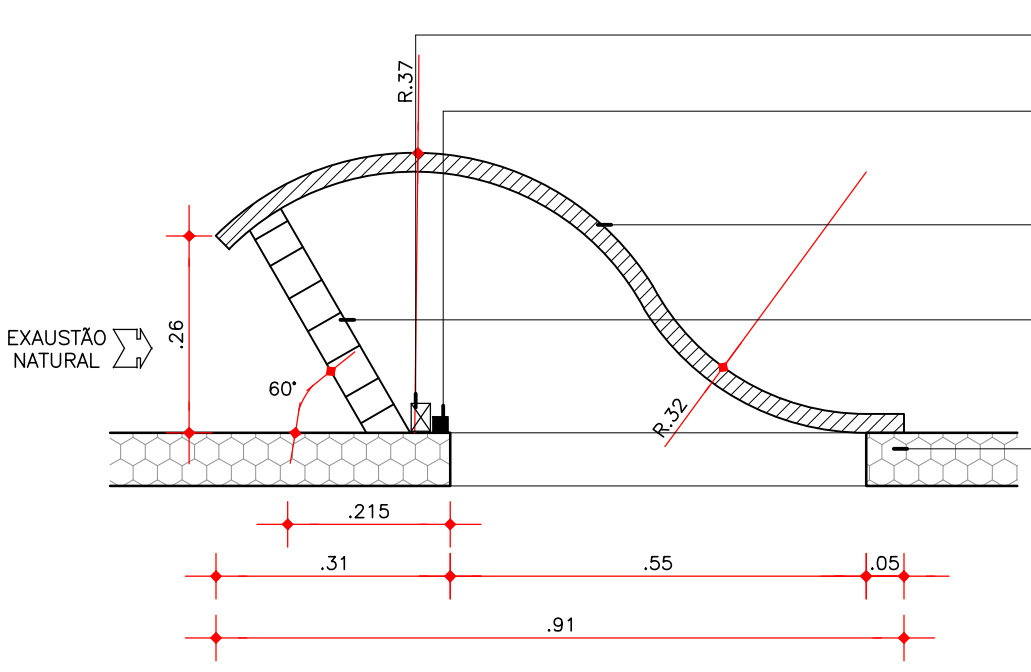
ELEVAÇÃO – ESC. 1:25
PORTA EMERGENCIA – PT01



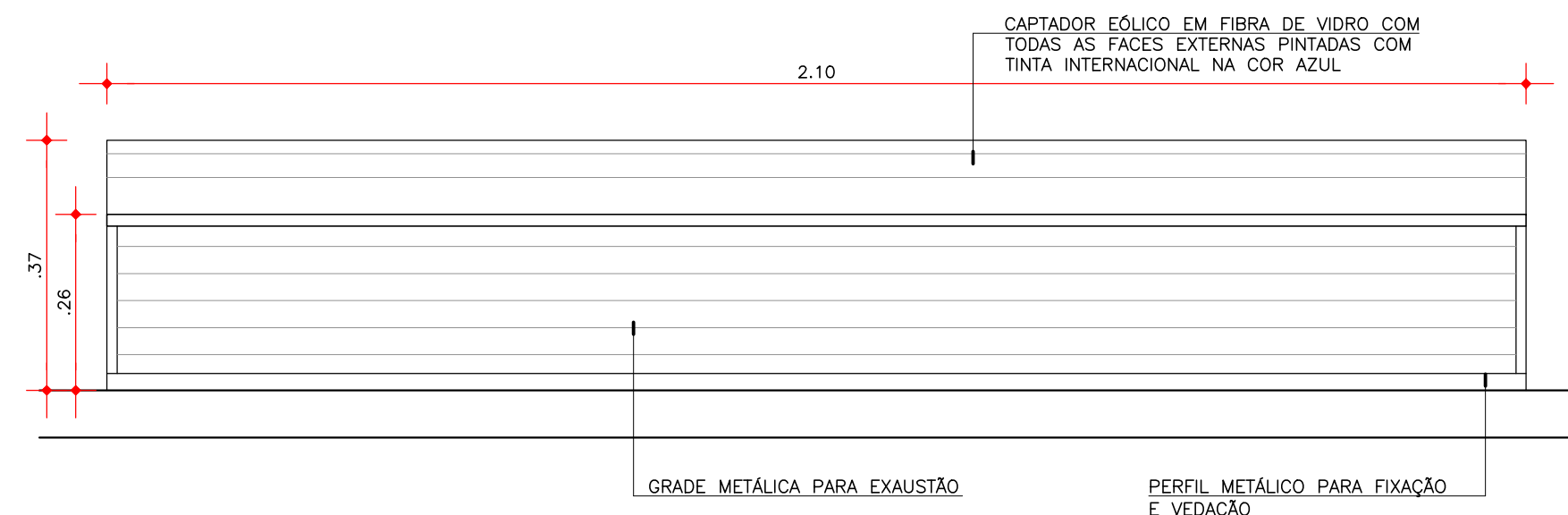
PLANTA BAIXA – ESC. 1:25
PORTA EMERGENCIA – PT01



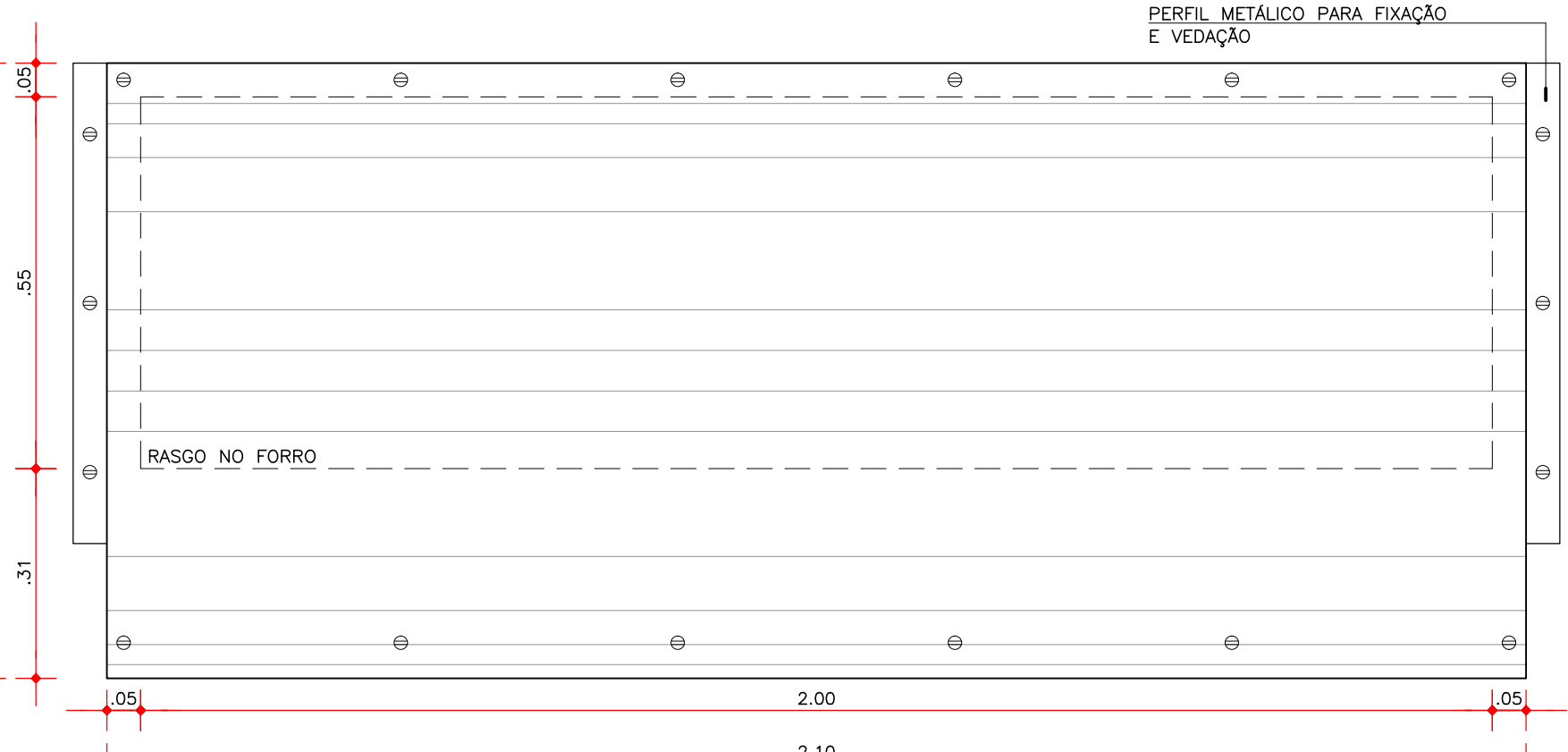
DET. 03 – VISTA LATERAL – ESC. 1:10
BRISE CAPTAÇÃO EÓLICA



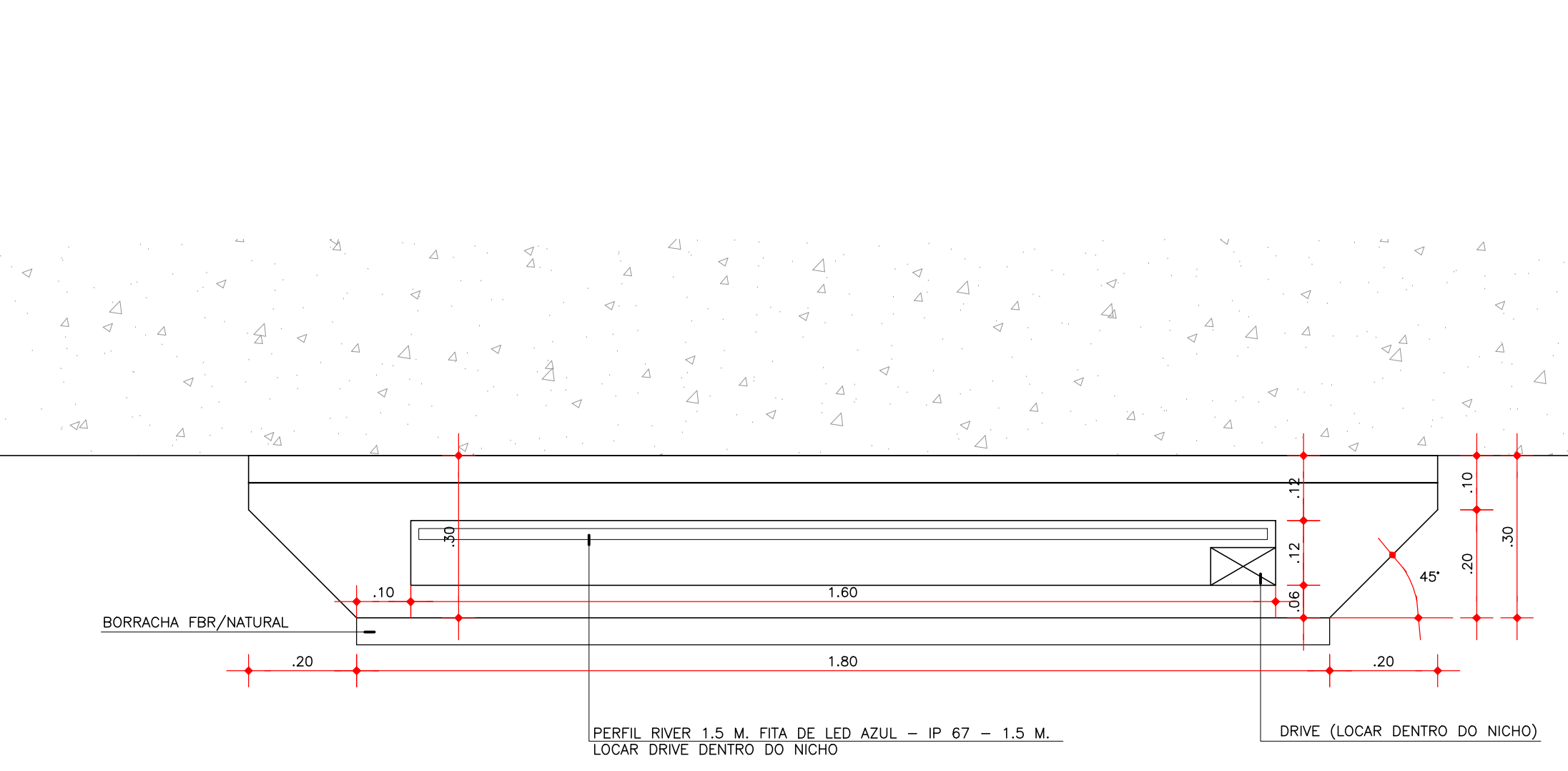
DET. 03 – SEÇÃO – ESC. 1:10
BRISE CAPTAÇÃO EÓLICA



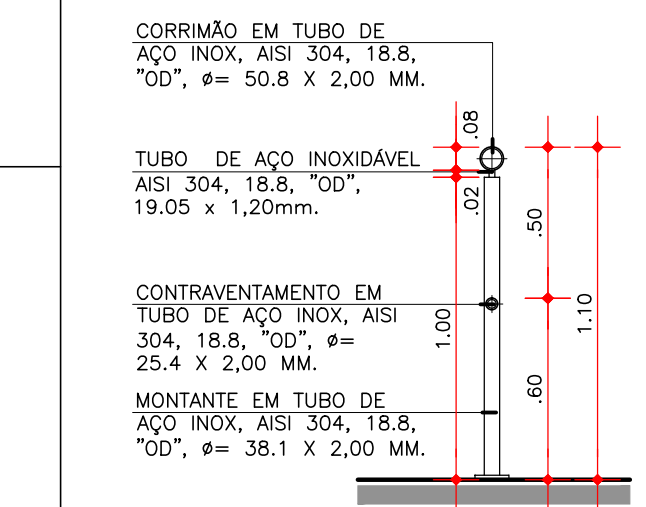
DET. 03 – VISTA FRONTAL – ESC. 1:10
BRISE CAPTAÇÃO EÓLICA



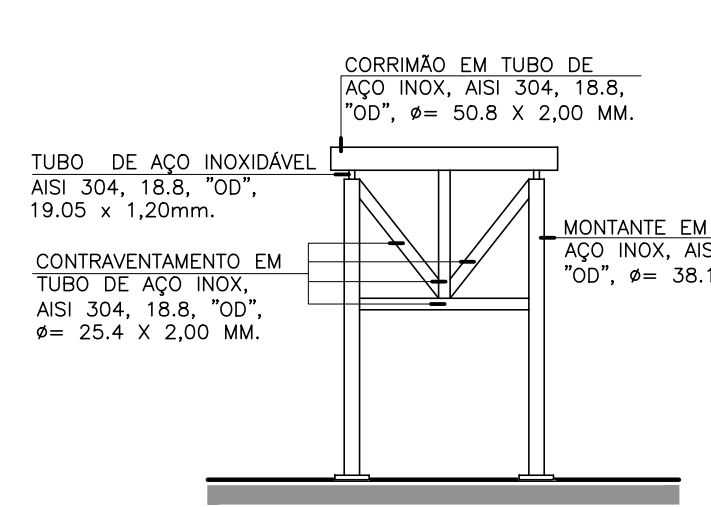
DET. 03 – PLANTA BAIXA – ESC. 1:10
BRISE CAPTAÇÃO EÓLICA



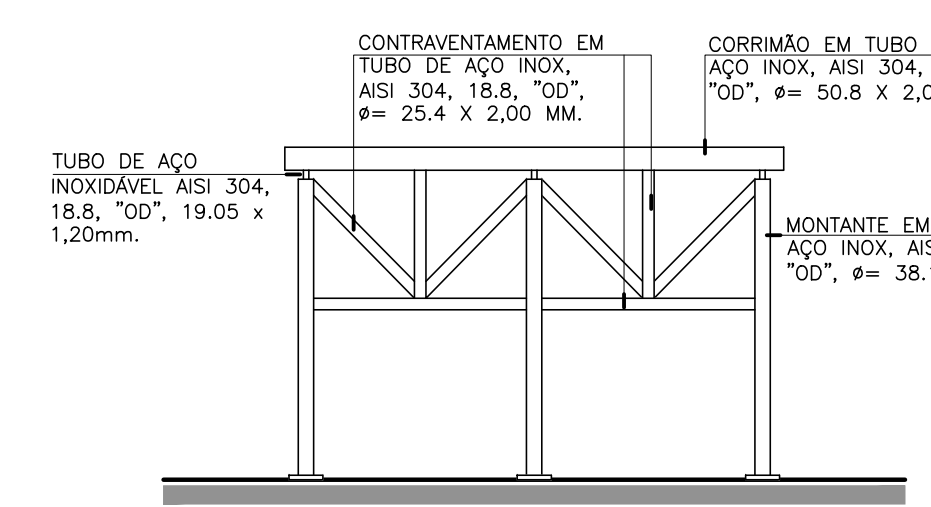
DET. 01 – SEÇÃO – ESC. 1:10
PLATAFORMA EMBARQUE/DESEMBARQUE



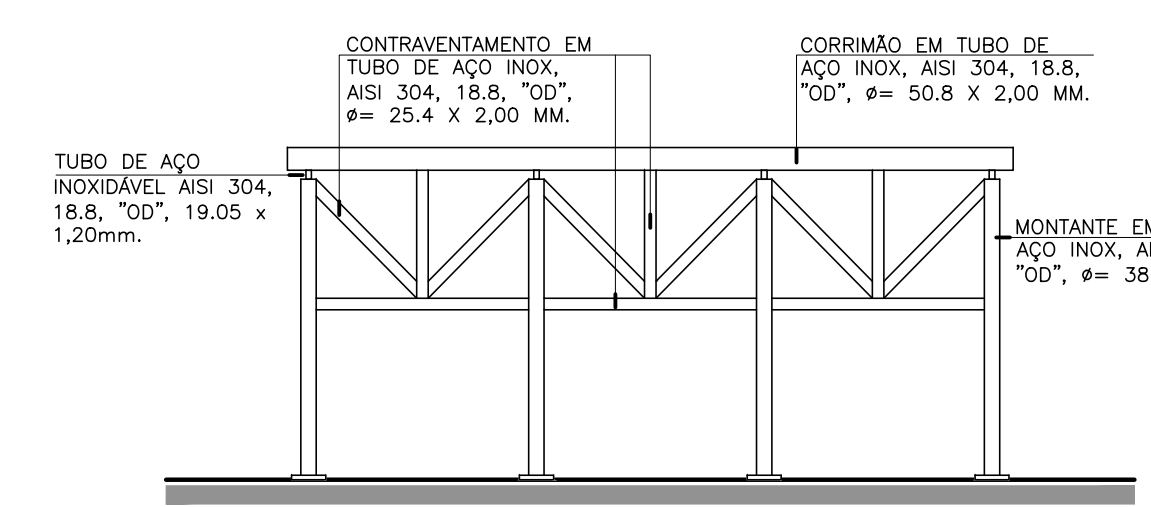
SEÇÃO – ESC. 1:25
DET. GUARDA-CORPO – GC01 à GC04



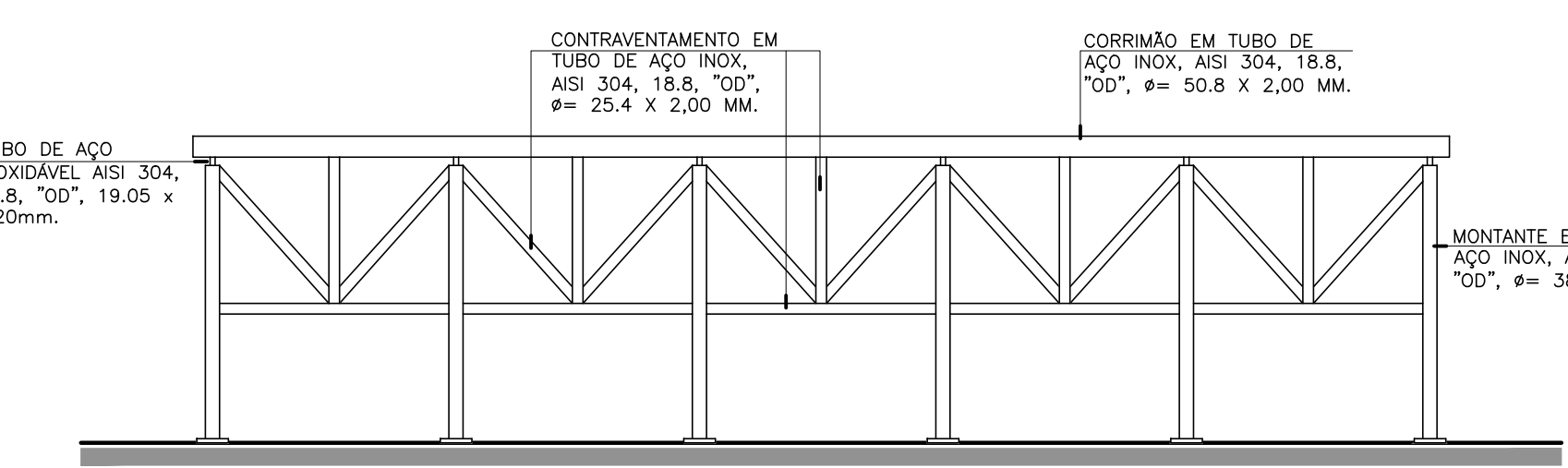
ELEVAÇÃO – ESC. 1:25
DET. GUARDA-CORPO – GC01



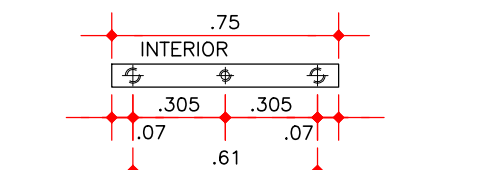
ELEVAÇÃO – ESC. 1:25
DET. GUARDA-CORPO – GC02



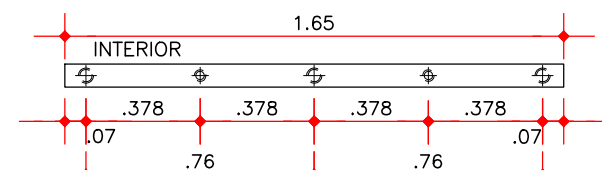
ELEVAÇÃO – ESC. 1:25
DET. GUARDA-CORPO – GC03



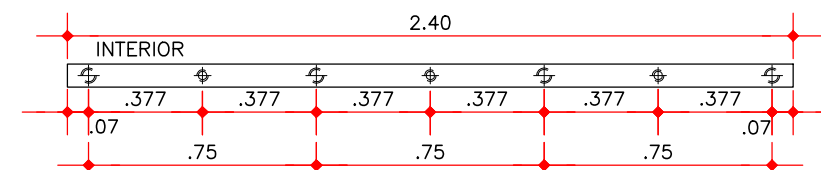
ELEVAÇÃO – ESC. 1:25
DET. GUARDA-CORPO – GC04



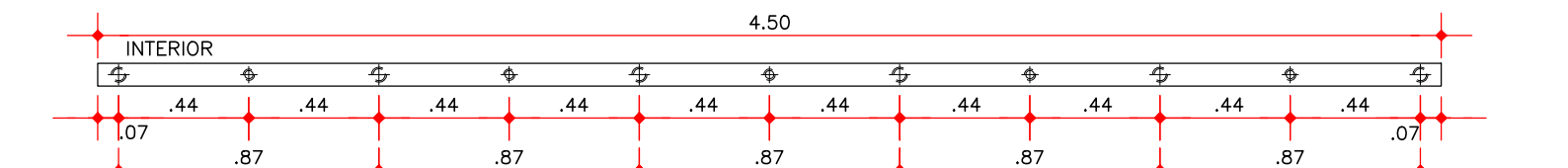
PLANTA BAIXA – ESC. 1:25
DET. GUARDA-CORPO – GC01



PLANTA BAIXA – ESC. 1:25
DET. GUARDA-CORPO – GC02



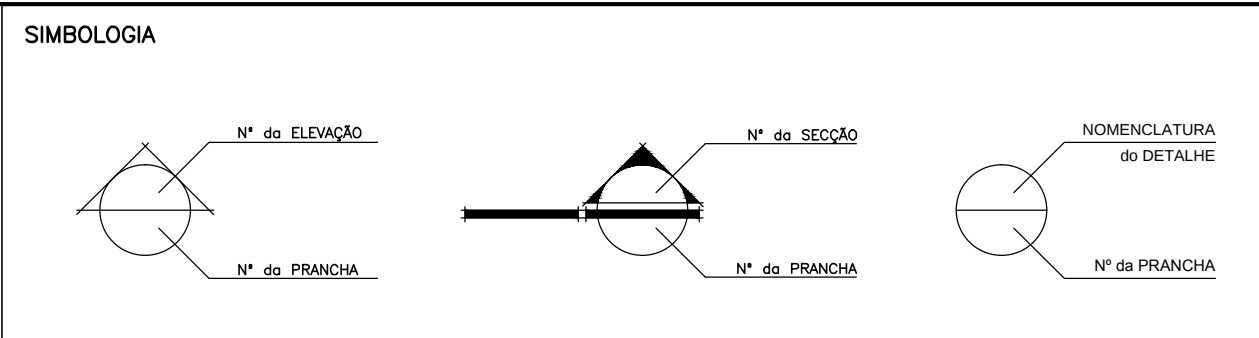
PLANTA BAIXA – ESC. 1:25
DET. GUARDA-CORPO – GC03



PLANTA BAIXA – ESC. 1:25
DET. GUARDA-CORPO – GC04

REVISÕES:	DATA

OBSERVAÇÃO:
CONSIDEROU-SE PARA PISTA DO BRT COTA 0.00m.
A COTA DAS ESTAÇÕES É DE +0.95m EM RELAÇÃO À COTA 0.00m DA PISTA E DEVE-
ACOMPANHAR A INCLINAÇÃO DA MESMA.
CONFIRMAR AS COTAS NO LOCAL DE CADA MÓDULO DA ESTAÇÃO



PROJETO ARQUITETÔNICO	PROJETO EXECUTIVO DE ARQUITETURA	PROJETO EXECUTIVO DE ARQUITETURA	PROJETO EXECUTIVO DE ARQUITETURA
ARG. Armando Couceiro – CAU/PA nº 2086-8	ARG. Alberto Rubin – CAU/PA nº 2602-6	ARG. Alberto Rubin – CAU/PA nº 2602-6	ARG. Alberto Rubin – CAU/PA nº 2602-6
EQUIPE TÉCNICA	EQUIPE TÉCNICA	EQUIPE TÉCNICA	EQUIPE TÉCNICA
Francimário Azevedo Gomes – CAU Nº A24284-5	Carina D.S. Luciano Blos	Silvina Martins Roberto Fernandes	Luciane Sousa Carlos Gelo
DEPARTAMENTO DE PLANEJAMENTO	DEPARTAMENTO DE PLANEJAMENTO	DEPARTAMENTO DE PLANEJAMENTO	DEPARTAMENTO DE PLANEJAMENTO
DIRETOR: ARG. Edinaldo Micolle Rente	DIRETOR: ARG. Edinaldo Micolle Rente	DIRETOR: ARG. Edinaldo Micolle Rente	DIRETOR: ARG. Edinaldo Micolle Rente

PROJETO EXECUTIVO DE ARQUITETURA
TPO 01
SIMPLES ATUQUE