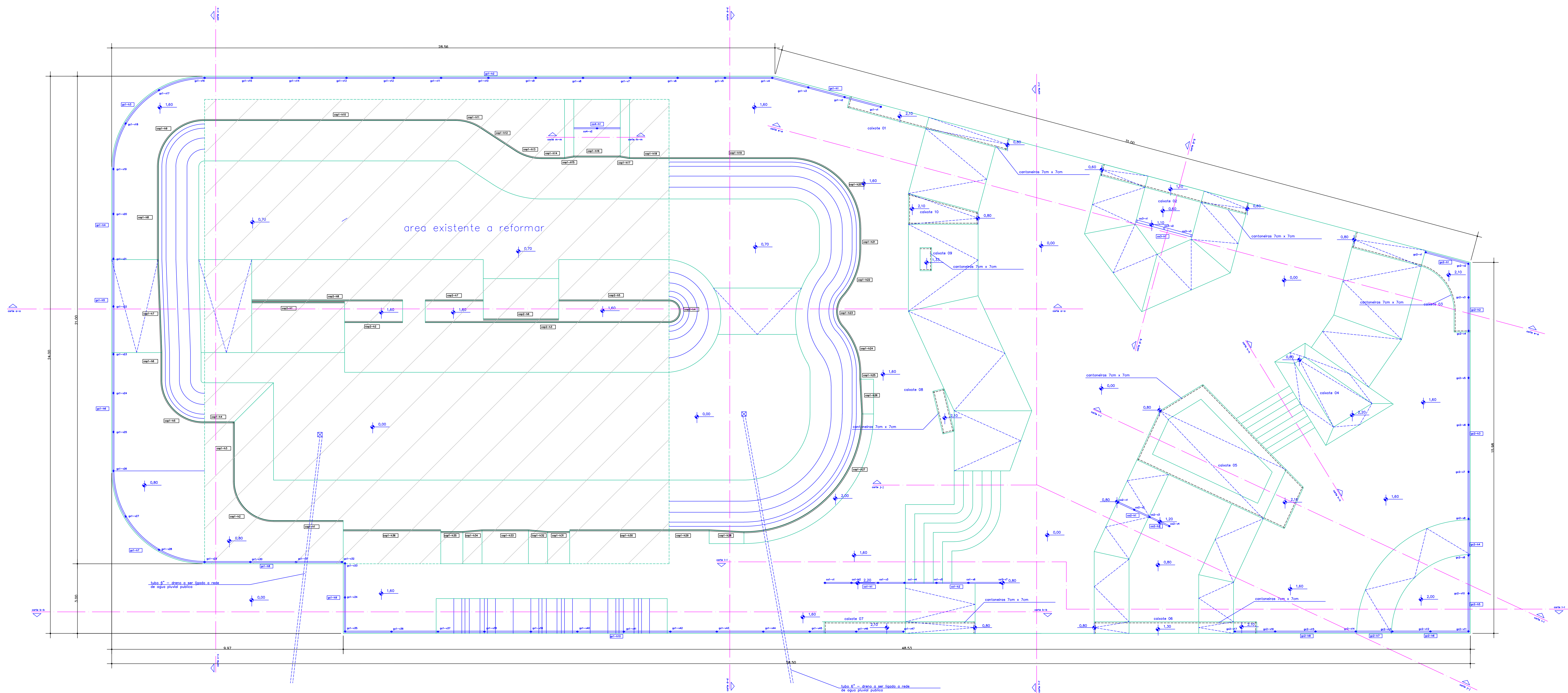




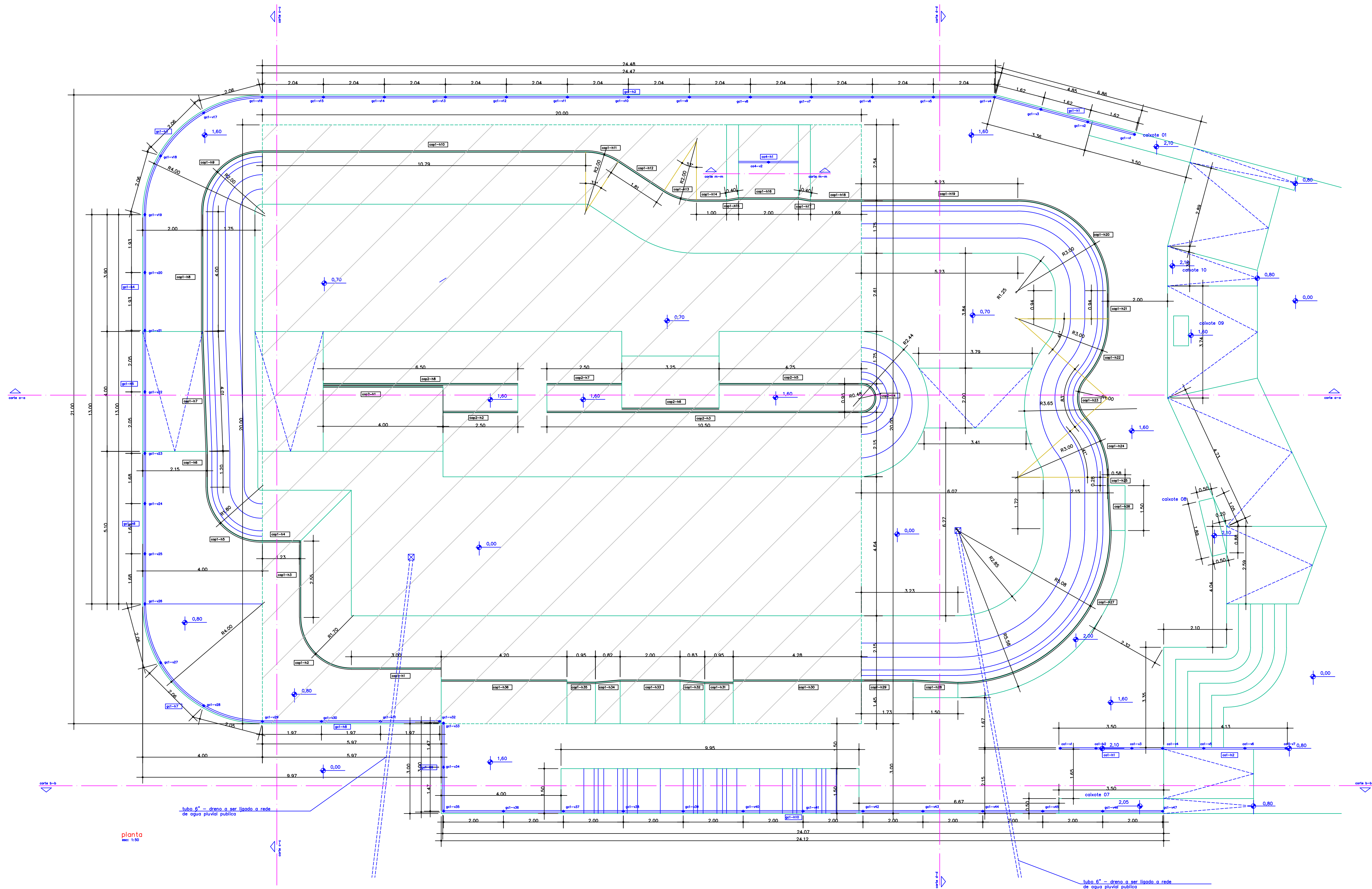


tabela tubos metálicos
guarda-corpo 1
tubos 2" - 224,98 m - 38 barras de 6 metros
gcl - h1 = 2 x 4,86 m
gcl - h2 = 2 x 24,48 m
gcl - h3 = 2 x 6,78 m - calandra r= 4,00 m
gcl - h4 = 2 x 3,90 m
gcl - h5 = 2 x 4,00 m
gcl - h6 = 2 x 5,10 m
gcl - h7 = 2 x 6,78 m - calandra r= 4,00 m
gcl - h8 = 2 x 5,97 m
gcl - h9 = 2 x 3,00 m
gcl - h10 = 2 x 24,12 m
gcl - v = 47 x 1,00 m

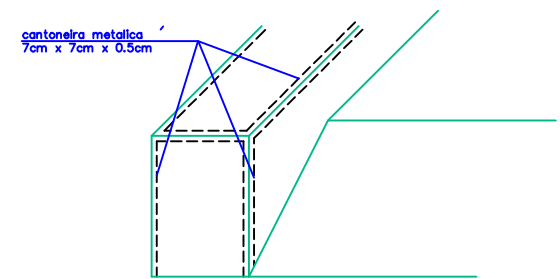
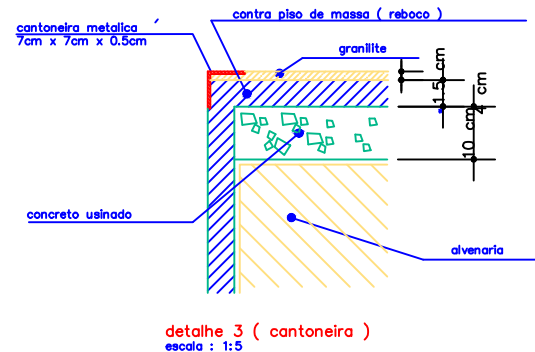
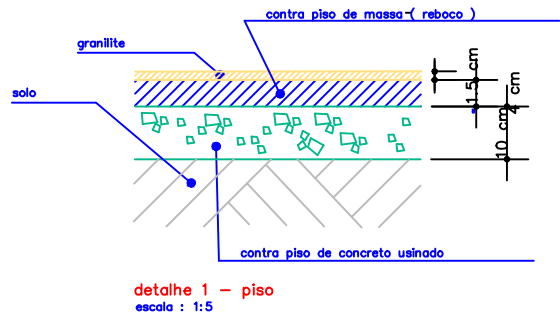
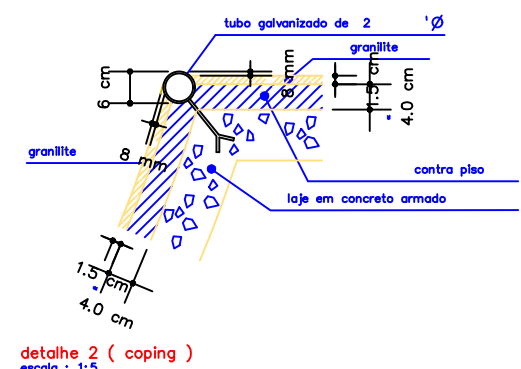
saia 1
tubos 2" - 124,59 m - 21 barras de 6 metros
cop1 - h1 = 3,00 m
cop1 - h2 = 3,17 m - calandra r=1,70 m
cop1 - h3 = 2,55 m
cop1 - h4 = 1,23 m
cop1 - h5 = 3,32 m - calandra r= 1,80 m
cop1 - h6 = 1,20 m
cop1 - h7 = 4,01 m
cop1 - h8 = 4,00 m
cop1 - h9 = 3,64 m - calandra r= 2,00 m
cop1 - h10 = 10,80 m
cop1 - h11 = 1,65 m - calandra r= 2,00 m
cop1 - h12 = 1,81 m
cop1 - h13 = 1,65 m - calandra r= 2,00 m
cop1 - h14 = 1,00 m
cop1 - h15 = 0,40 m
cop1 - h16 = 2,00 m
cop1 - h17 = 0,40 m
cop1 - h18 = 1,69 m
cop1 - h19 = 5,23 m
cop1 - h20 = 5,21 m - calandra r= 3,00 m
cop1 - h21 = 0,94 m
cop1 - h22 = 2,65 m - calandra r= 3,00 m
cop1 - h23 = 1,95 m - calandra r= 1,00 m
cop1 - h24 = 2,65 m - calandra r= 3,00 m
cop1 - h25 = 0,28 m
cop1 - h26 = 1,50 m
cop1 - h27 = 8,47 m - calandra r= 5,08 m
cop1 - h28 = 1,50 m
cop1 - h29 = 1,73 m
cop1 - h30 = 4,28 m
cop1 - h31 = 0,95 m
cop1 - h32 = 0,83 m
cop1 - h33 = 2,00 m
cop1 - h34 = 0,82 m
cop1 - h35 = 0,95 m
cop1 - h36 = 4,20 m

saia 2
tubos 2" - 35,50 m - 6 barras de 6 metros
cop2 - h1 = 4,00 m
cop2 - h2 = 2,50 m
cop2 - h3 = 10,50 m
cop2 - h4 = 2,00 m - calandra r= 0,48 m
cop2 - h5 = 4,75 m
cop2 - h6 = 3,25 m
cop2 - h7 = 2,50 m
cop2 - h8 = 6,50 m

planta
esc. 1:50

tubo 6" - drenar a ser ligado a rede
de água pluvial pública

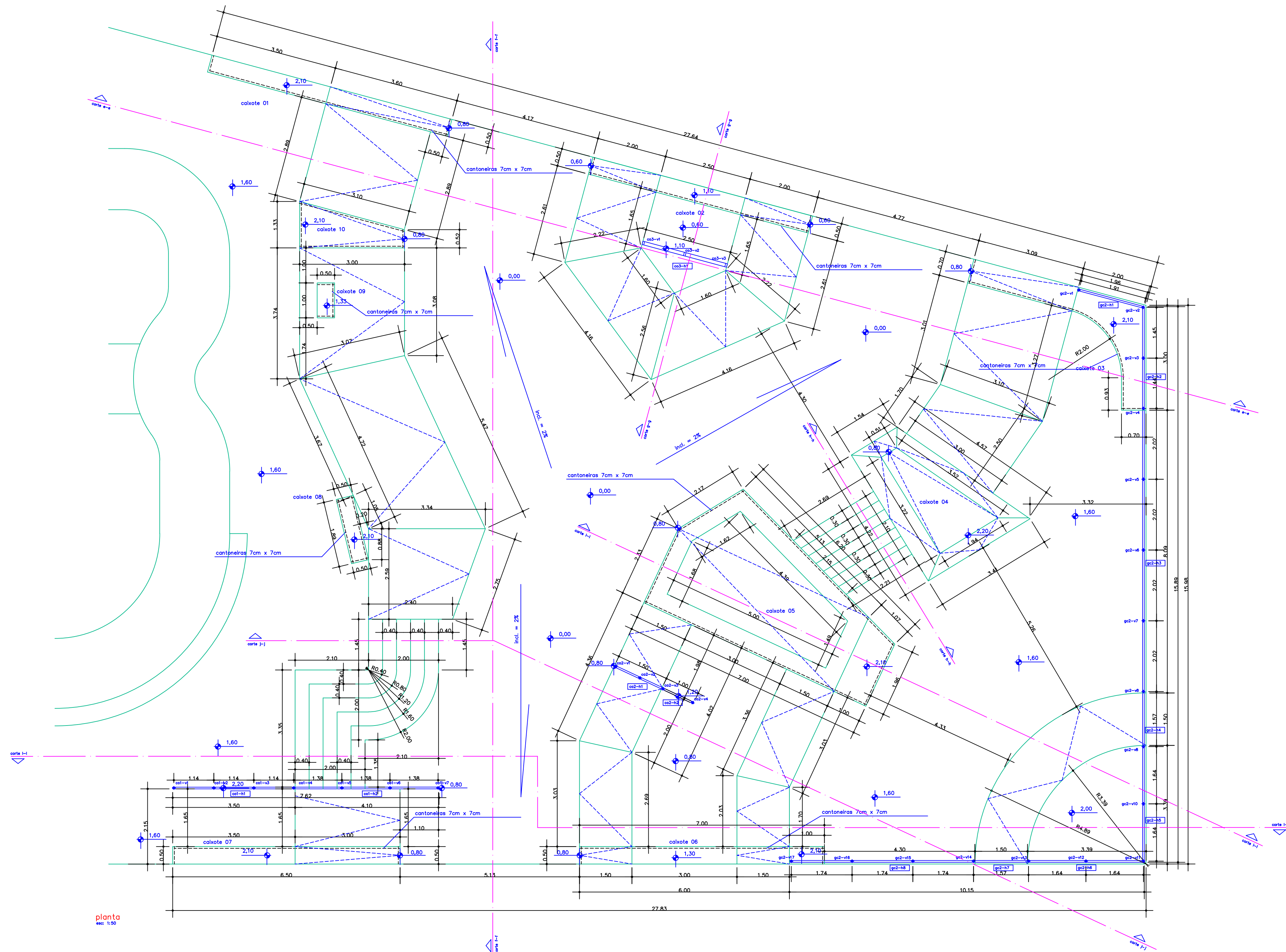
tubo 6" - drenar a ser ligado a rede
de água pluvial pública



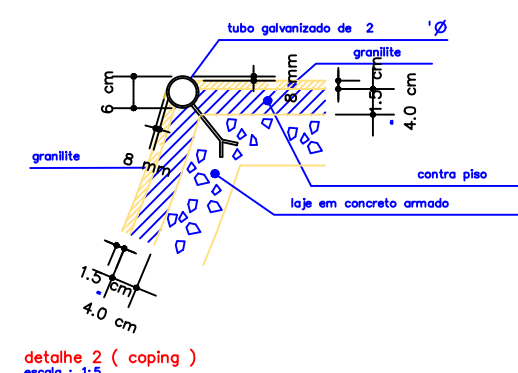
FLYRAMP
SKATEPARKS


proj. & design

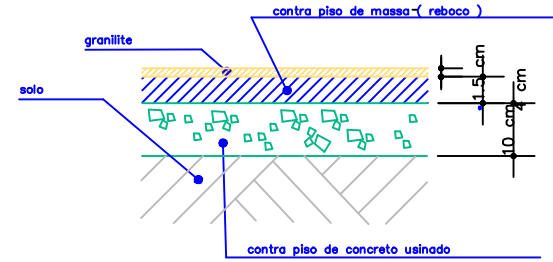
projeto executivo	folha 02/04
projeto: pista de skate	
título: planta (banks) e detalhes	
local: piracicaba - sp	
proprietário: prefeitura municipal de piracicaba	
autor do projeto: fernando casasco soares e arq. eduardo natalio	
desenho: arq. eduardo natalio	data: _____ estado: indicada



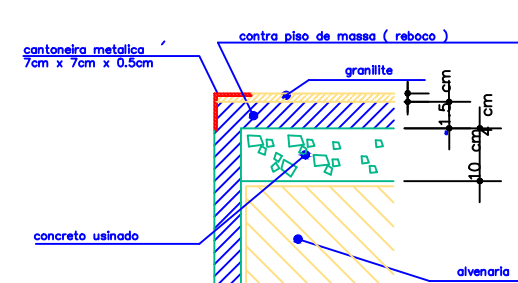
planta
escala 1:50



detalhe 2 (coping)
escala 1:15



detalhe 1 - piso
escala 1:15



detalhe 3 (cantoneira)
escala 1:15

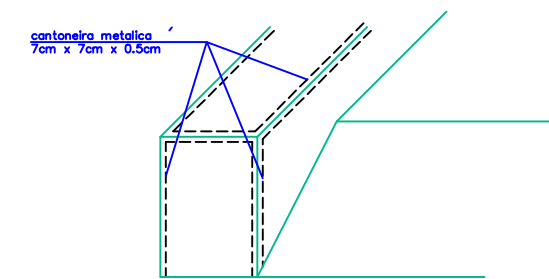


tabela tubos metálicos

auarda corpo 2

tubos 2" - 73,34 m - 13 barras de 6 metros

gc2 - h1 = 2 x 2,00 m
gc2 - h2 = 2 x 3,00 m
gc2 - h3 = 2 x 8,09 m
gc2 - h4 = 2 x 1,50 m
gc2 - h5 = 2 x 3,39 m
gc2 - h6 = 2 x 3,39 m
gc2 - h7 = 2 x 1,50 m
gc2 - h8 = 2 x 5,30 m
gc2 - v = 17 x 1,00 m

cantoneiras

ca1

tubos 2" - 14,00 m - 3 barras de 6 metros

ca1 - h1 = 3,50 m
ca1 - h2 = 4,10 m
ca1 - v1 = 0,70 m
ca1 - v2 = 0,70 m
ca1 - v3 = 0,70 m
ca1 - v4 = 0,70 m
ca1 - v5 = 0,90 m
ca1 - v6 = 0,90 m
ca1 - v7 = 0,90 m
ca1 - v8 = 0,90 m

ca2

tubos 2" - 5,50 m - 1 barra de 6 metros

ca2 - h1 = 1,50 m
ca2 - h2 = 1,00 m
ca2 - v1 = 0,90 m
ca2 - v2 = 0,90 m
ca2 - v3 = 0,60 m
ca2 - v4 = 0,60 m

ca3

tubos 10cm x 5cm - 5,50 m - 1 barra de 6 metros

ca3 - h1 = 2,50 m
ca3 - v1 = 0,90 m
ca3 - v2 = 0,90 m
ca3 - v3 = 0,60 m
ca3 - v4 = 0,60 m

ca4

tubos 2" - 3,00 m - 1/2 barra de 6 metros

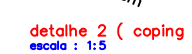
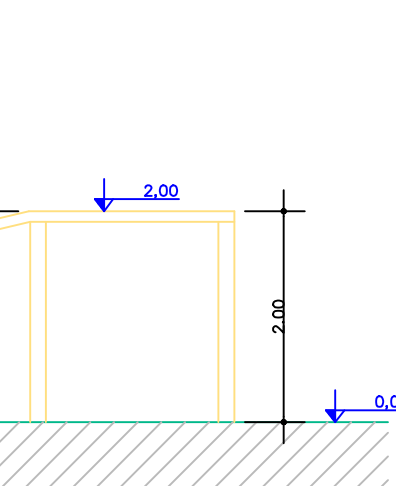
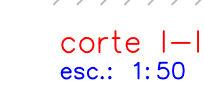
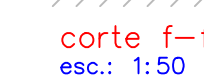
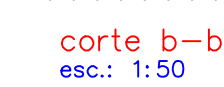
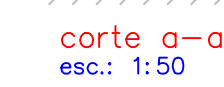
ca4 - h1 = 2,50 m - calandria - r=2,50 m
ca4 - v1 = 0,50 m

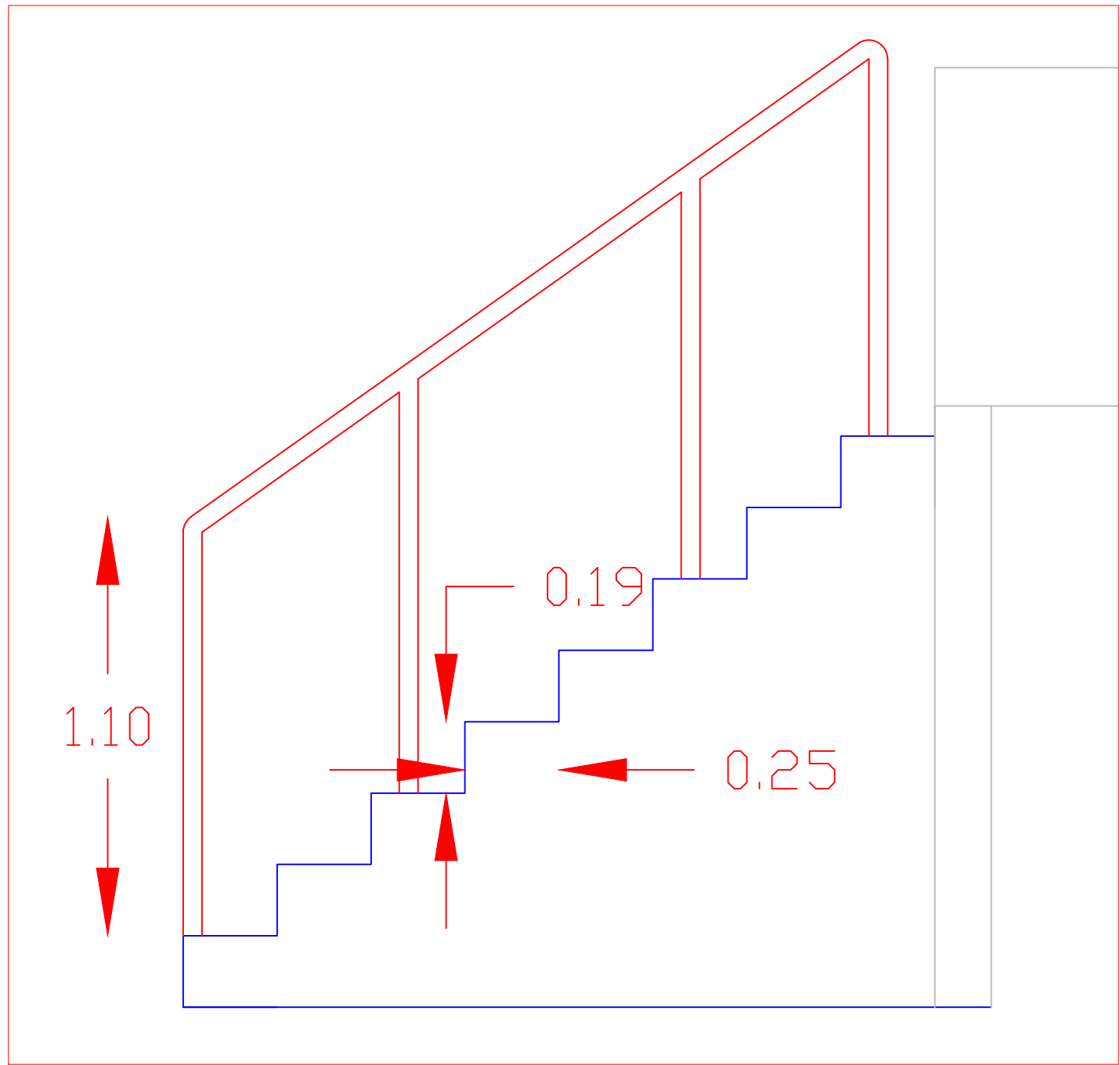
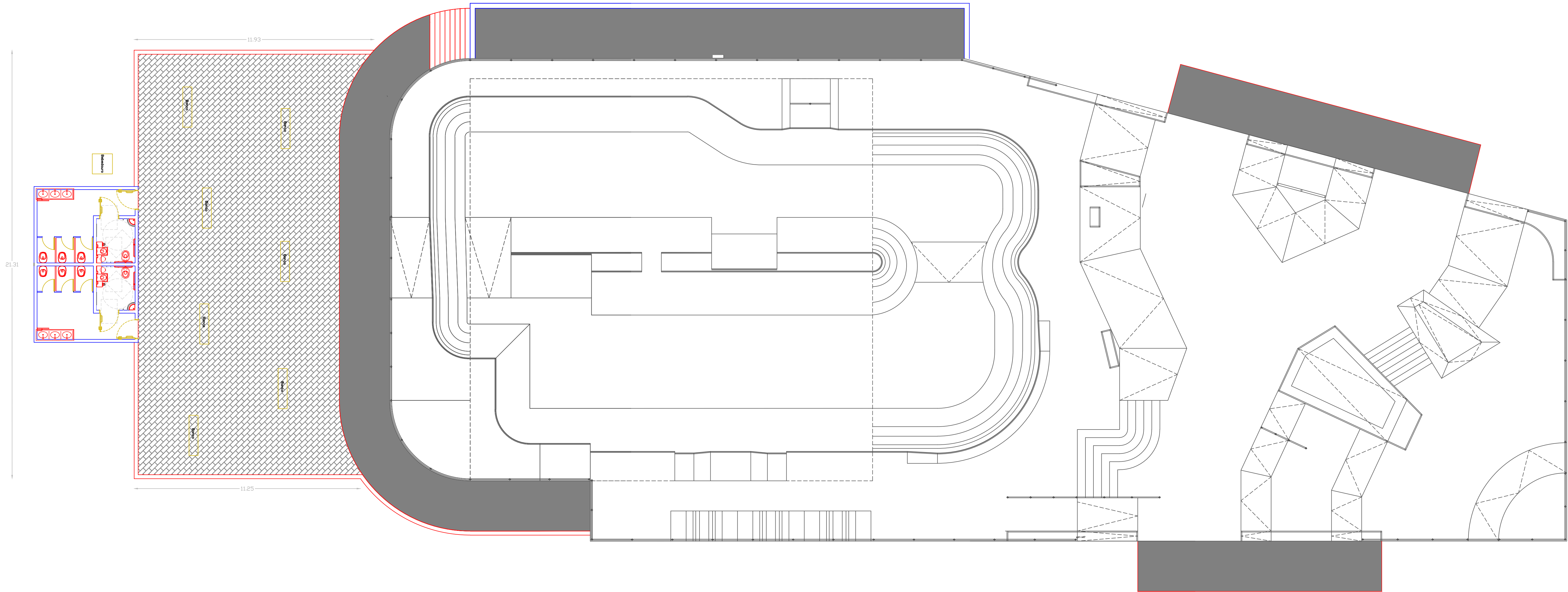
cantoneiras
perfil 1" 7cm x 5cm x e = 0,50 m = 104,62 m - 18 barras de 6 metros

calvate 1 = 10,70 m
calvate 2 = 9,90 m
calvate 3 = 10,66 m
calvate 5 = 22,86 m
calvate 6 = 10,05 m
calvate 7 = 9,55 m
calvate 8 = 7,64 m
calvate 9 = 3,00 m
calvate 10 = 10,55 m



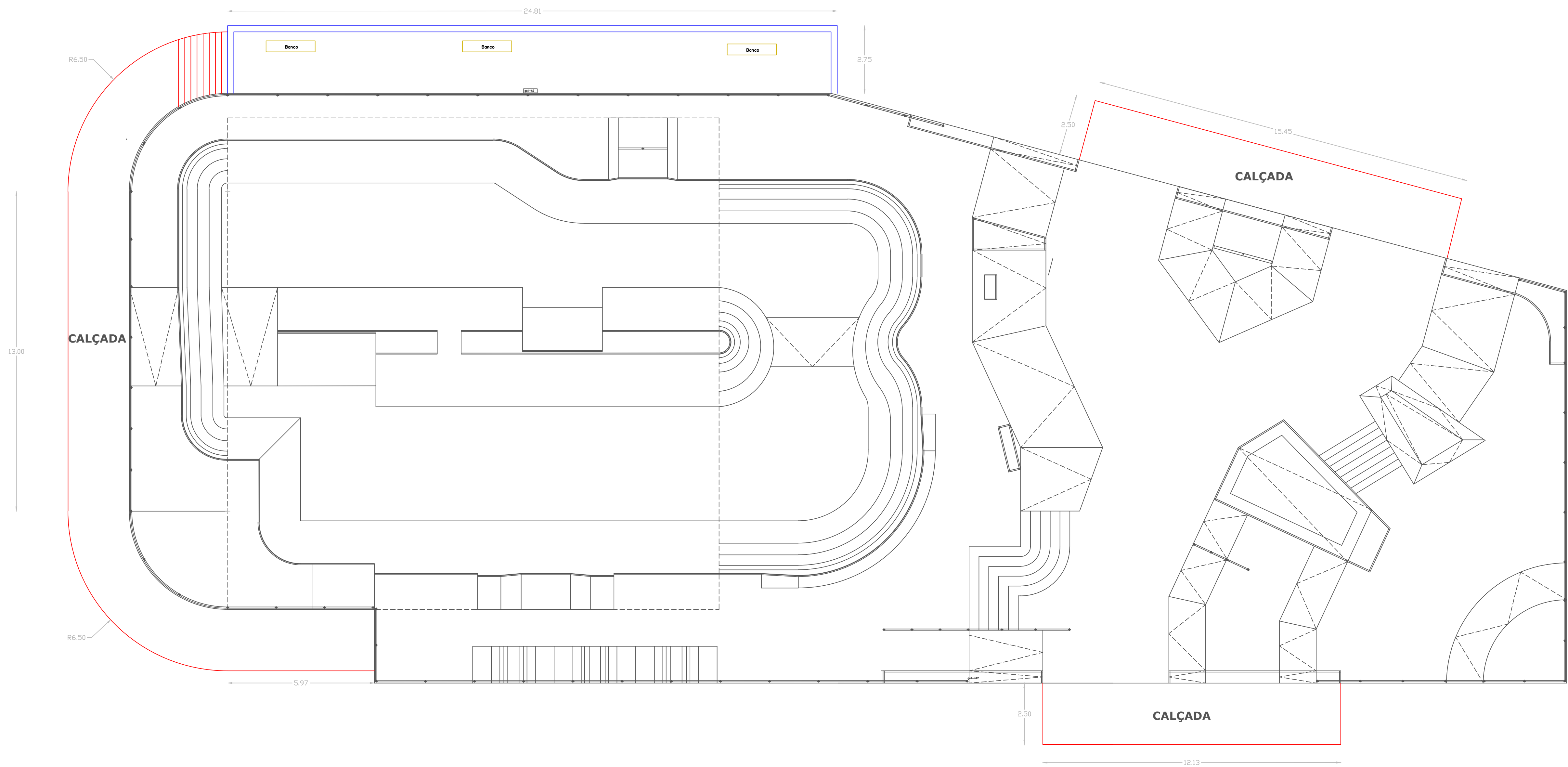
projeto executivo	folha 03/04
projeto: pista de skate	
escala: planta (street) e detalhes	
local: piracicaba - sp	
proprietário: prefeitura municipal de piracicaba	
autor do projeto: fernando casasco soares e arq. eduardo nataro	
desenho: arq. eduardo nataro	data: indicão



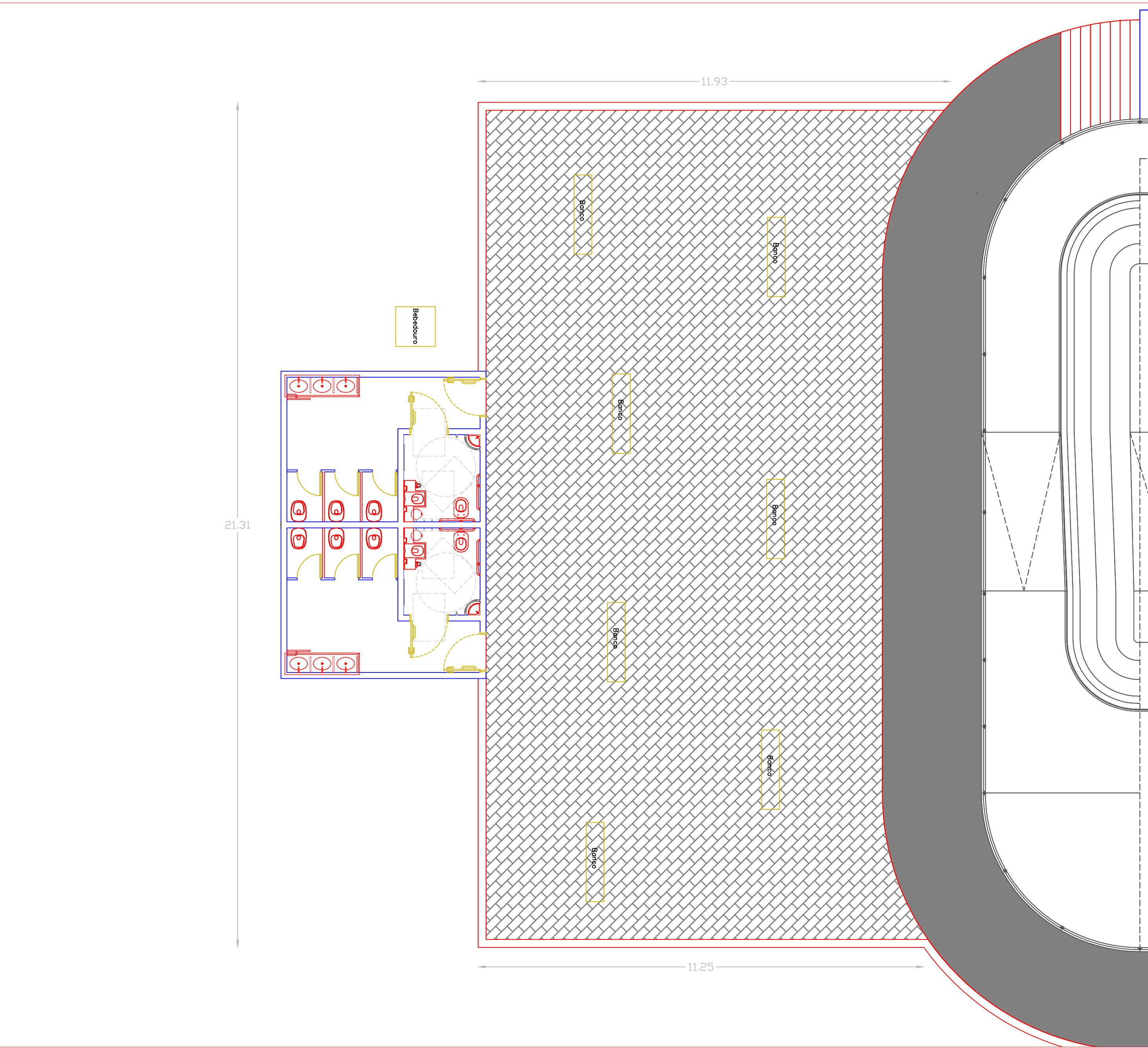


DETALHE: ESCADA

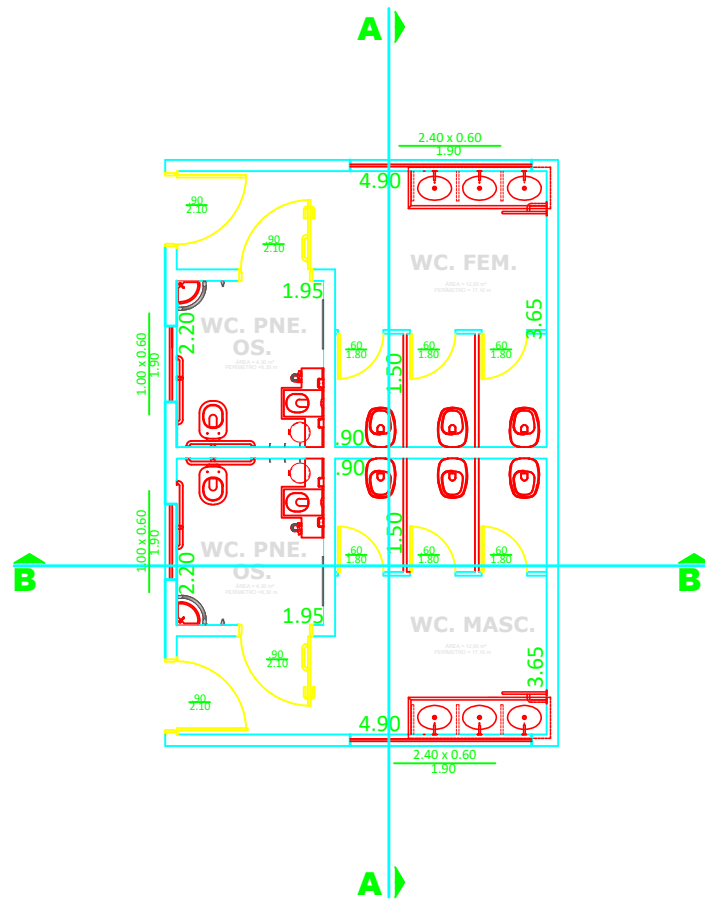
IMPLANTAÇÃO: PISTA DE SKATE, PRAÇA E SANITÁRIOS



IMPLANTAÇÃO: CALÇADAS

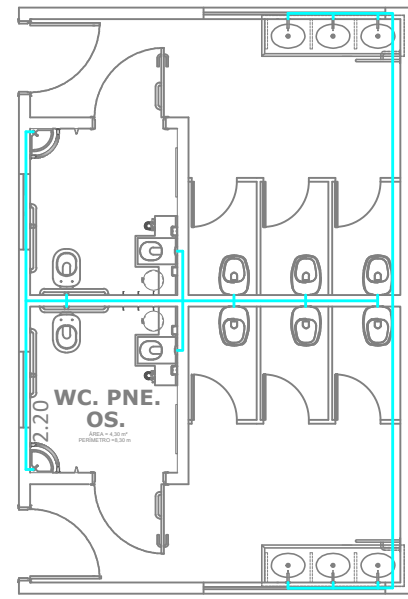


DETALHE: PRAÇA E SANITÁRIOS

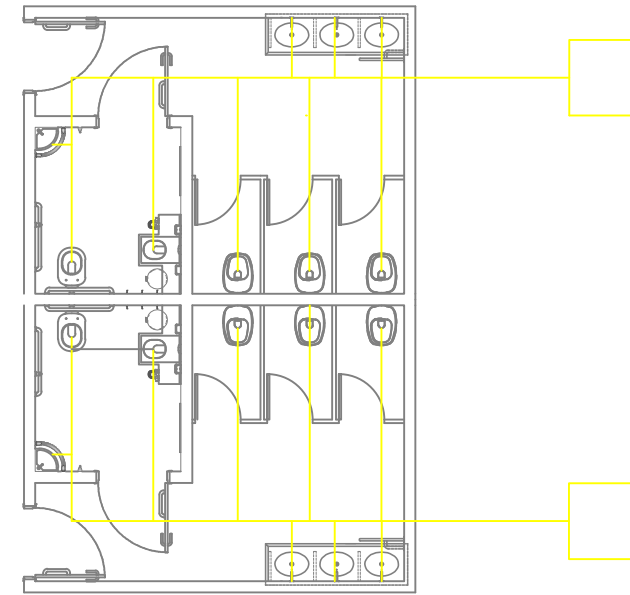


PLANTA BAIXA - IMPLANTAÇÃO

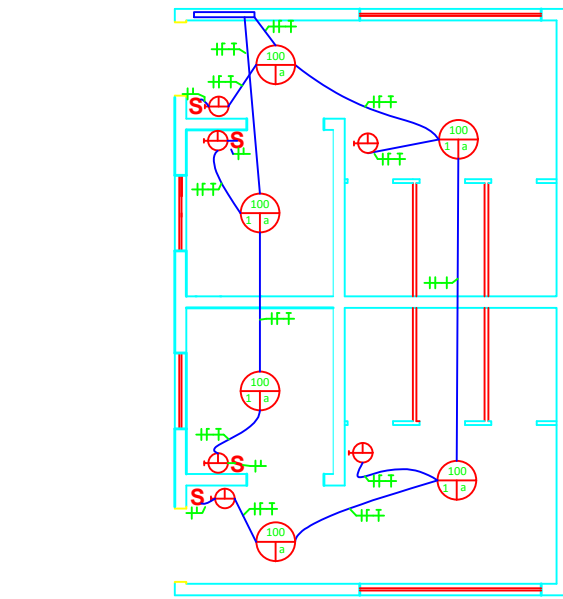
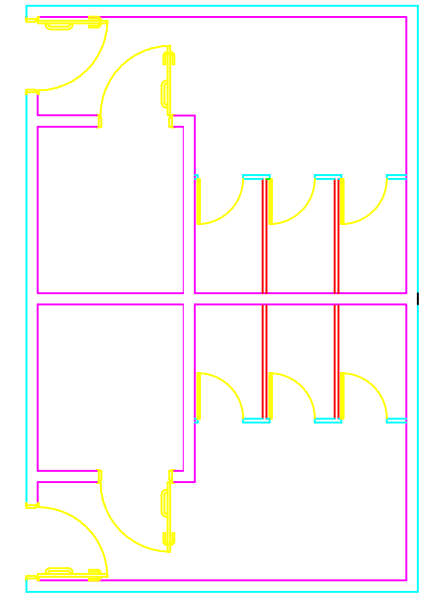
INSTALAÇÕES HIDRÁULICAS - ÁGUA FRIA



INSTALAÇÕES HIDRÁULICAS - ESGOTO

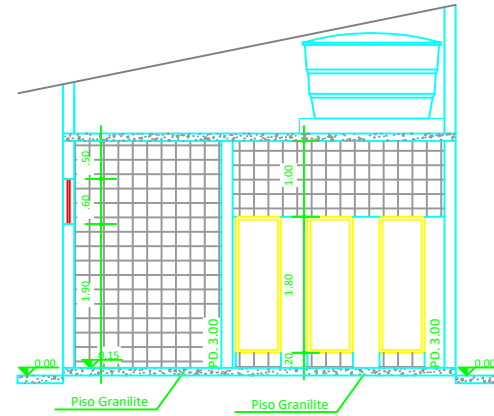


DETALHE - REVEESTIMENTOS

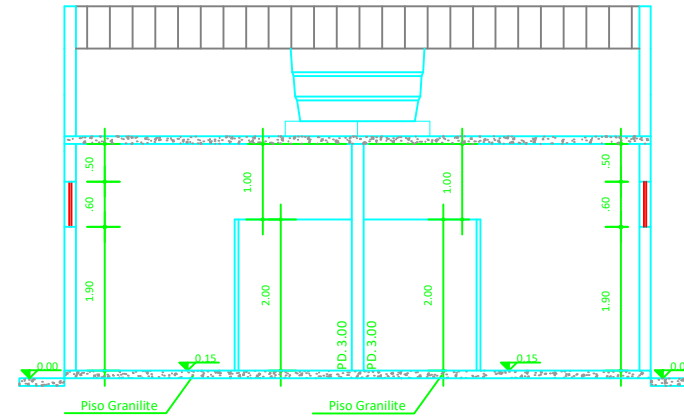


INSTALAÇÕES ELÉTRICAS

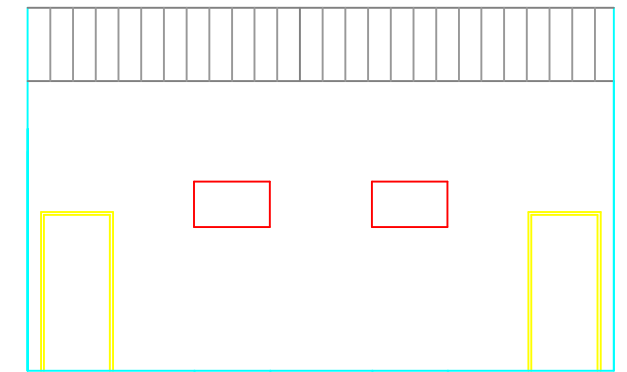
CORTE BB



CORTE AA

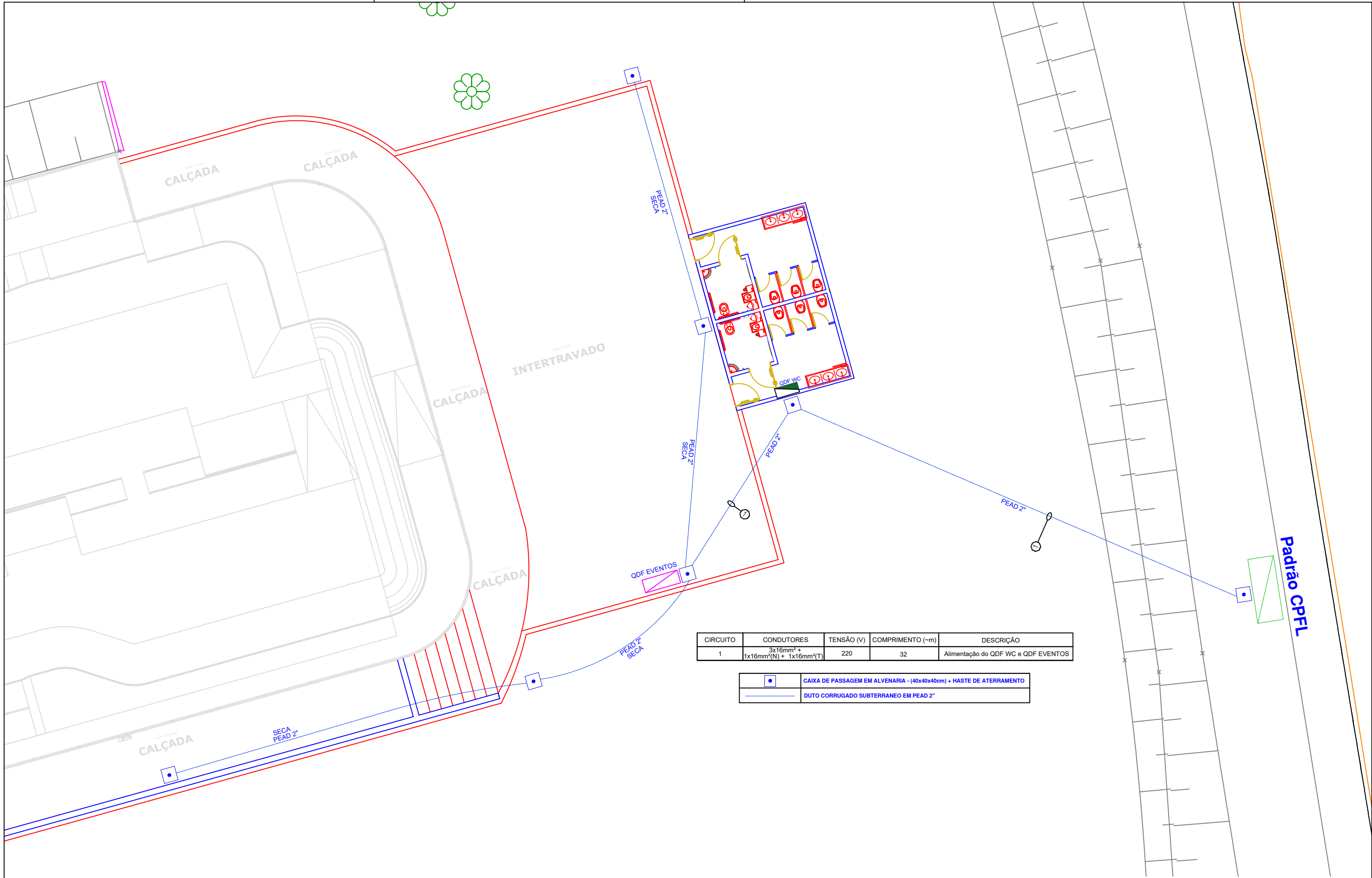


FACHADA



LEGENDA	
Ponto De Luz No Teto	⊕
Ponto de Tomada Média Monofásica com Terra	⊕
Interruptor Simples	S
Eletroduto embutido na Laje	—
Ponto de Tomada Baixa Monofásica com Terra	⊕
Fase/Neutro/Proteção/Retorno	—

PREFEITURA DO MUNICÍPIO DE PIRACICABA			Folha: 01/01
Secr:	SECRETARIA MUNICIPAL DE OBRAS E ZELADORIA	Data:	abr/2024
Obra:	AMPLIAÇÃO DA PISTA DE SKATE + CONSTRUÇÃO DE SANITÁRIOS	Escala:	1 : 100
Projeto:	CONSTRUÇÃO DE SANITÁRIOS		



CIRCUITO	CONDUTORES	TENSÃO (V)	COMPRIMENTO (~m)	DESCRIÇÃO
1	3x16mm ² + 1x16mm ² (N) + 1x16mm ² (T)	220	32	Alimentação do QDF WC e QDF EVENTOS

	CAIXA DE PASSAGEM EM ALVENARIA - (40x40x40cm) + HASTE DE ATERRAMENTO
	DUTO CORRUGADO SUBTERRANEO EM PEAD 2"

PREFEITURA DO MUNICÍPIO DE PIRACICABA

SECRETARIA MUNICIPAL DE OBRAS E ZELADORIA

abr/2024

AMPLIAÇÃO DA PISTA DE SKATE + CONSTRUÇÃO DE SANITÁRIOS

1 : 150

PADRÃO DE ENTRADA E DISTRIBUIÇÃO ELÉTRICA DA PRAÇA

Folha:

01/01