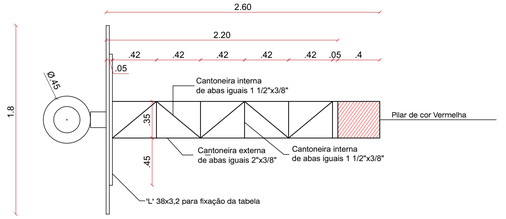
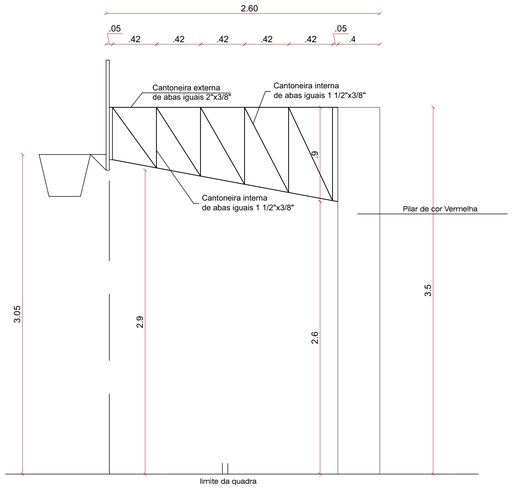
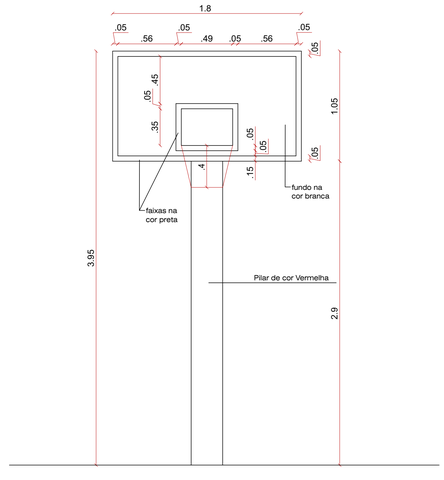
PLANTA BAIXA
BLOCOS E PILARES
esc 1:75

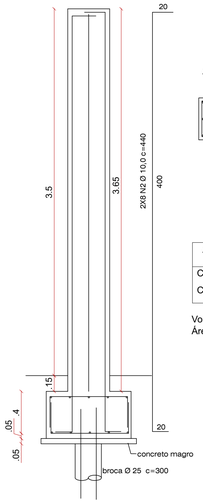




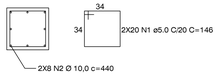


DETALHAMENTO
CESTO DE BASQUETE
esc 1:25

Pilar
P1=P2



Armadura do pilar



Relação do aço

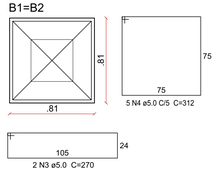
AÇO	N	DIAM (mm)	QUANT (Barras)	UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	40	146	5840
CA50	2	10.0	16	440	7040

Volume de concreto (C-25) = 1.16 m³
Área de forma = 5.84 m²

PILAR
esc 1:25

Armadura dos Blocos

B1=B2



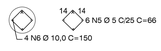
Relação do aço

AÇO	N	DIAM (mm)	QUANT (Barras)	UNIT (cm)	C.TOTAL (cm)
CA60	3	5.0	4	270	1080
CA60	4	5.0	10	312	3120

Volume de concreto (C-25) = 0.59 m³
Área de forma = 2,90m²

BLOCO
esc 1:25

Armadura da Estaca (Pilar)

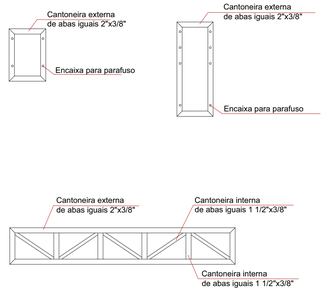


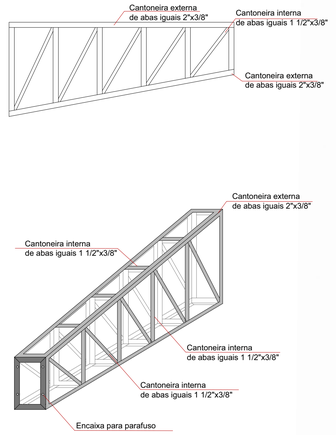
Relação do aço

AÇO	N	DIAM (mm)	QUANT (Barras)	UNIT (cm)	C.TOTAL (cm)
CA60	5	5.0	12	66	792
CA50	6	10.0	8	150	1200

Volume de concreto (C-25) = 0.28 m³

ESTACA
esc 1:25





TRELIÇAS
CESTO DE BASQUETE
esc 1:25

Prefeitura Municipal de Balneário Pinhal
Secretaria de Obras
APROVADO
Proc. nº 9406/24/2023 nº de Pav
Em 15/12/23 Área 4.435,93

Engenharia

JEVERSOM LOPES DOS SANTOS
ENGENHEIRO CIVIL
CREA 5244203

PODER EXECUTIVO MUNICIPAL
BALNEÁRIO PINHAL
DEPARTAMENTO MUNICIPAL
DE PLANEJAMENTO

PREFEITA
MARCIA ROSANE TEDESCO DE OLIVEIRA

PROJETO
REFORMA E CONSTRUÇÃO DE INFRAESTRUTURA NA PRAÇA
VALDI PAULO RADDE, NO MUNICÍPIO DE BALNEÁRIO PINHAL/RS
Av. Itália S/N

EQUIPE TÉCNICA
Engº Civil RAUL O. MAGGI, CREA 172.453

CONTEÚDO
ESTRUTURAL CESTO BASQUETE

Escala:	Data:	Área:	Prancha:
1/75	Dezembro 2023	4.435,93 m²	09