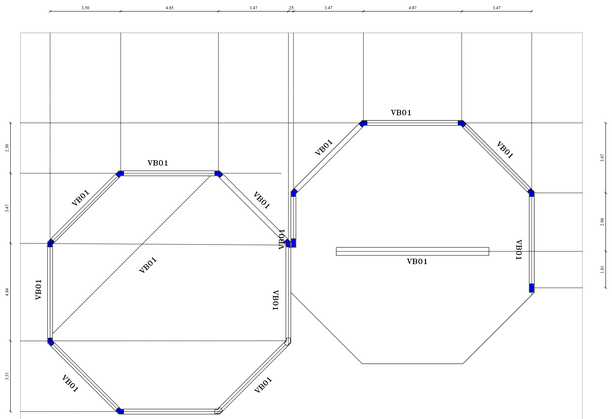
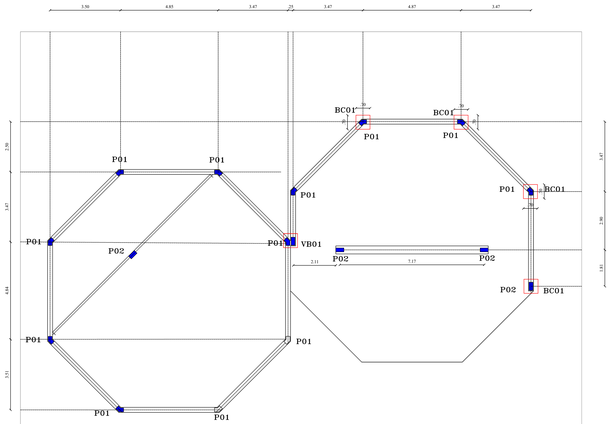
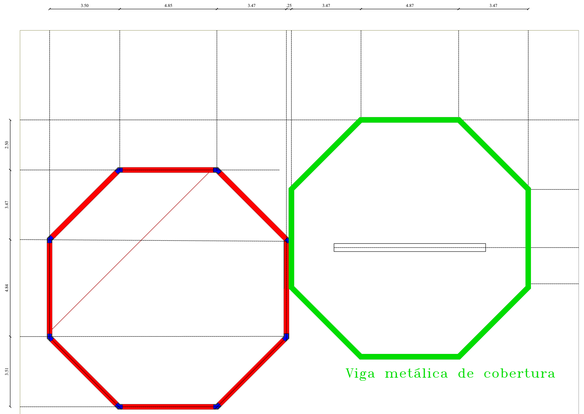


VIGAS BALDRAME
Esc.: 1:100

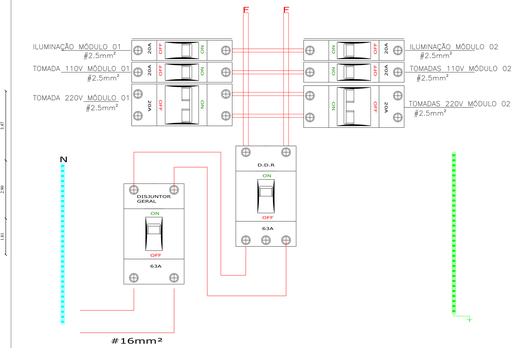


ESTACAS/PILARES E BLOCO DE COROAMENTO
Esc.: 1:100

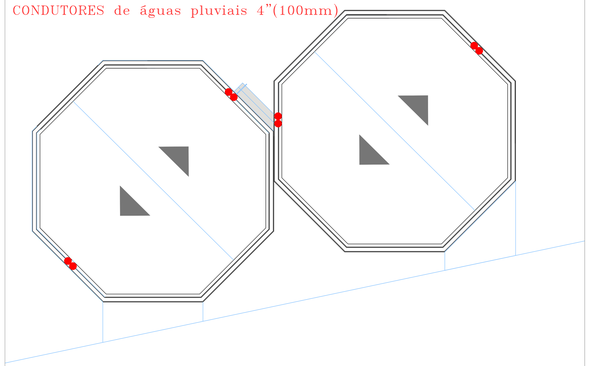


VIGAS DE COBERTURA
Esc.: 1:100

QUADRO DE DISTRIBUIÇÃO

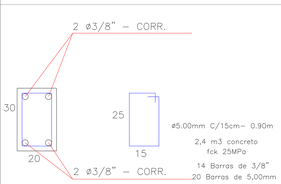


CONDUTORES de águas pluviais 4"(100mm)



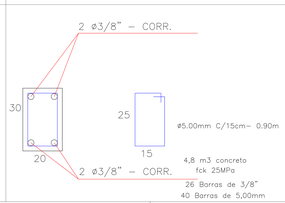
VIGAS DE COBERTURA

SEM ESCALA — APENAS NO MÓDULO 1



VIGAS BALBRAME

SEM ESCALA

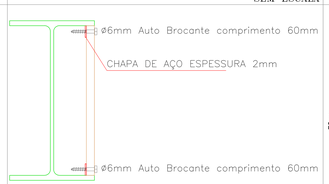


DETALHE FIXAÇÃO CAIBROS FORRO

SEM ESCALA

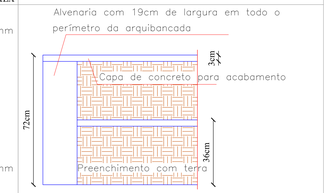
DETALHE FIXAÇÃO DAS RIPAS NA VIGA METALICA

SEM ESCALA



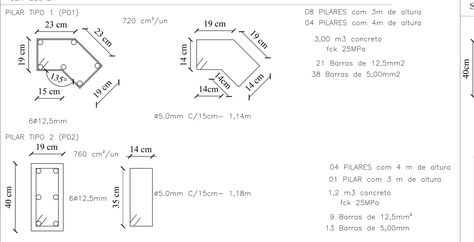
DETALHE ARQUIBANCADA

SEM ESCALA — APENAS NO MÓDULO 2



DETALHE ESQUEMÁTICO DOS PILARES

SEM ESCALA



08 PILARES com 3m de altura
04 PILARES com 4m de altura

3,00 m3 concreto
fck 25MPa

21 Barras de 12,5mm2
38 Barras de 5,00mm2

04 PILARES com 4 m de altura
01 PILAR com 3 m de altura

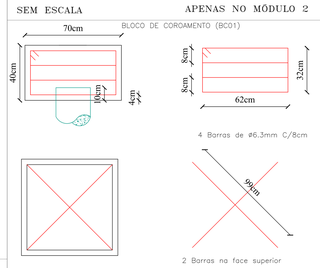
1,2 m3 concreto
fck 25MPa

9 Barras de 12,5mm²
13 Barras de 5,00mm

BLOCO SOBRE ESTACA

5 unidades

SEM ESCALA — APENAS NO MÓDULO 2

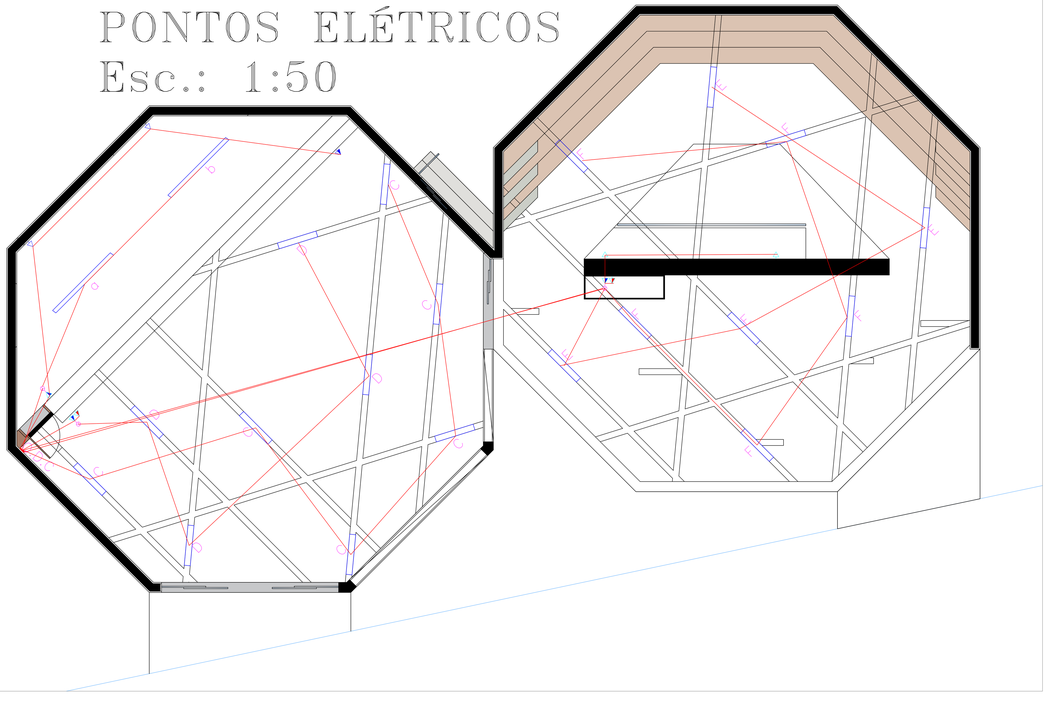


2 Barras na face superior
2 Barras na face inferior
4 Barras de ø12.5mm

0,98 m3 concreto
fck 25MPa

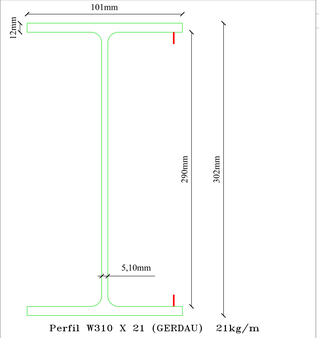
2 Barras de 6,3mm²
3 Barras de 12,5mm²

PONTOS ELÉTRICOS
Esc.: 1:50



VIGAS DE METÁLICA COBERTURA

SEM ESCALA — APENAS NO MÓDULO 2

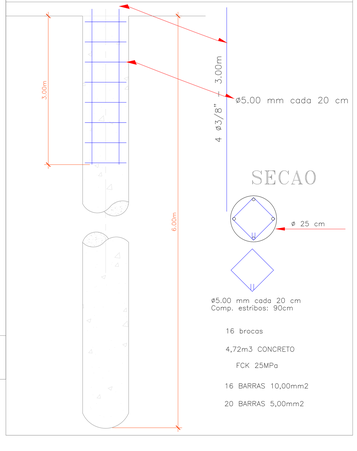


Perfil W310 X 21 (GERDAU) 21kg/m

LEGENDA:
Chapa corrida 2mm de espessura, ou metalon soldado para fixar as ripas de madeira do

DETALHE DAS ESTACAS

SEM ESCALA



16 brocas

4,72m3 CONCRETO
FCK 25MPa

16 BARRAS 10,00mm2
20 BARRAS 5,00mm2

PROJETOS COMPLEMENTARES PARA PONTO DE APOIO AO TURISMO PARQUE ECOLÓGICO "VALE DO SOL" PREFEITURA MUNICIPAL DE PEDERNEIRAS	LEANDRO MANGNANI GALLO ENGENHEIRO CIVIL CREA 5070621436	A.R.T 28027230222007473 ANEXO I 01/02

LEANDRO MANGNANI GALLO
CREA 5070621436
Engenheiro Civil