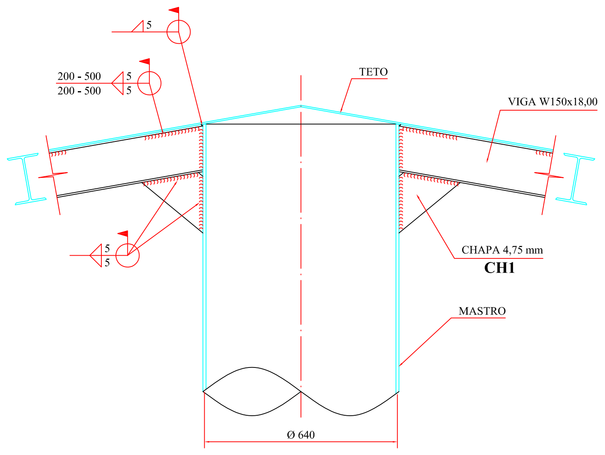
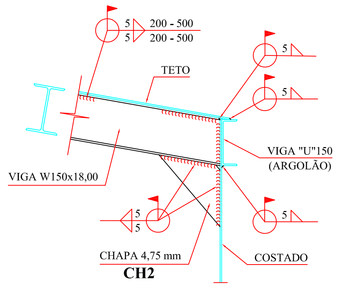


CORTE E - E
ESCALA 1:10



CORTE F - F
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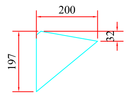
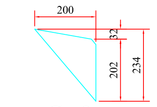
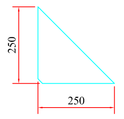


CH1
12 PEÇAS

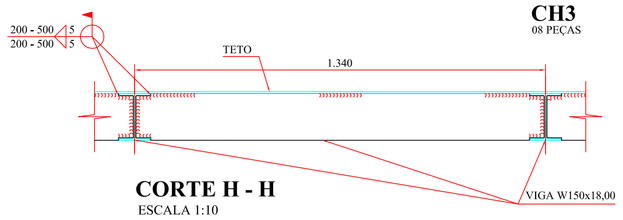


CH2
24 PEÇAS

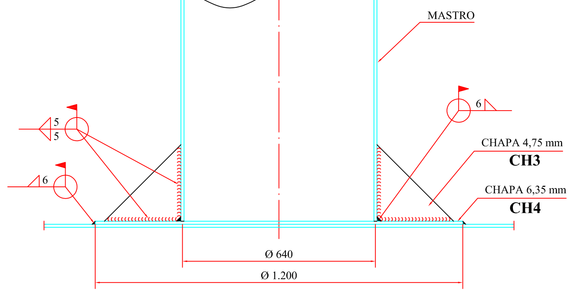


CH3
08 PEÇAS

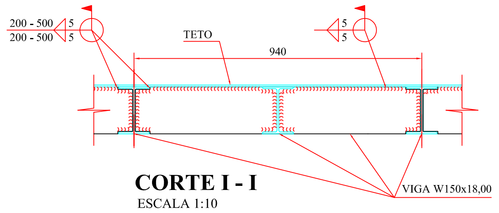
POSIÇÃO	QUANT.	TIPO	COMPRIMENTO (mm)	PESO UNITÁRIO (KG)	PESO TOTAL (KG)
V1	12	W150x18,00	7.440,00	134,00	1.608,00
V2	12	W150x18,00	6.000,00	108,00	1.296,00
V3	12	W150x18,00	940,00	17,00	204,00
V4	24	W150x18,00	1.340,00	24,00	576,00
V5	01	"U"150x12,00	48.000,00	576,00	576,00
CH1	12	CHAPA 4,75	200 x 197	0,75	9,00
CH2	24	CHAPA 4,75	200 x 234	0,89	21,36
CH3	08	CHAPA 4,75	250 x 250	1,19	9,52
CH4	01	CHAPA 6,35	Ø 1.200	57,00	57,00
MASTRO	01	CHAPA 4,75	Ø 640 x 16.300	1.239,00	1.239,00
3 - ESTRUTURA TETO				PESO TOTAL (KG)	5.595,88



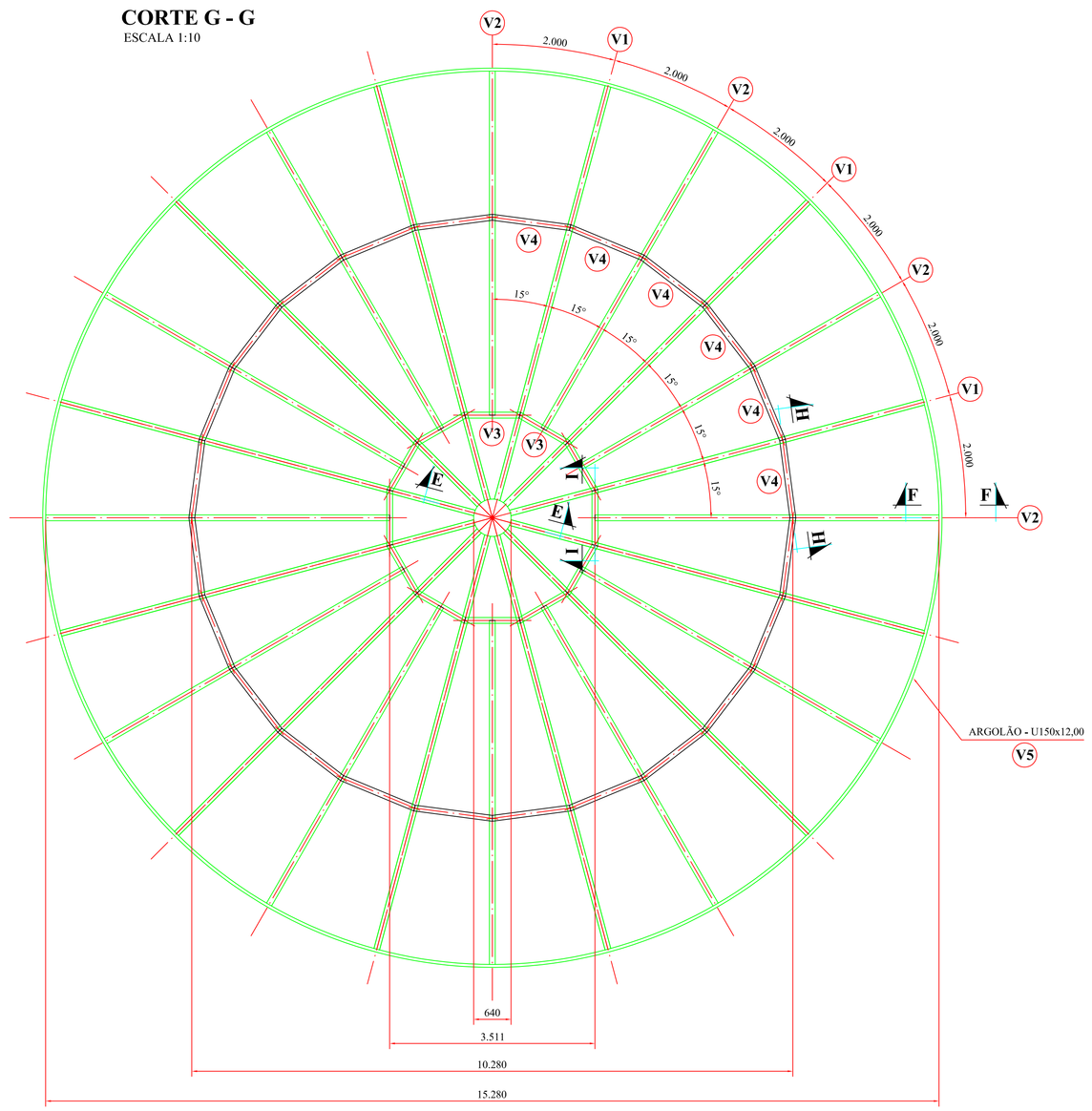
CORTE H - H
ESCALA 1:10



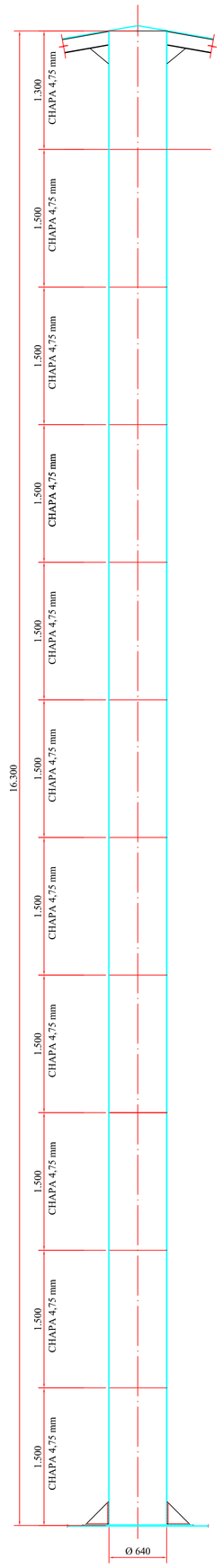
CORTE G - G
ESCALA 1:10



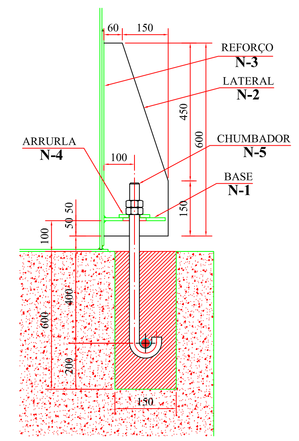
CORTE I - I
ESCALA 1:10



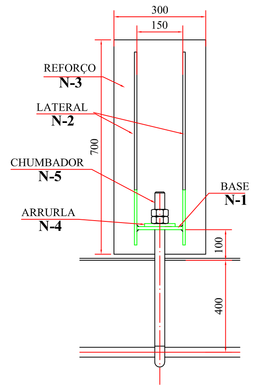
ESTRUTURA DO TETO
ESCALA 1:50

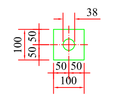


MASTRO
ESCALA 1:30

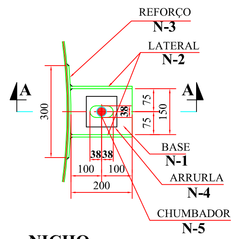


CORTE A - A
ESCALA 1:10

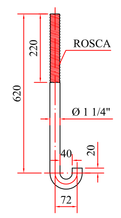




ARRUELAS
ESCALA 1:10

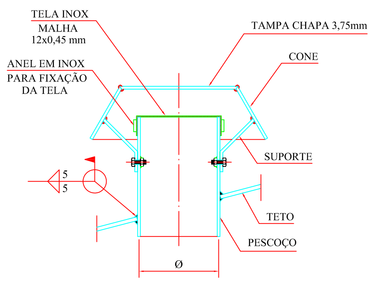


NICHO DE FIXAÇÃO
ESCALA 1:10

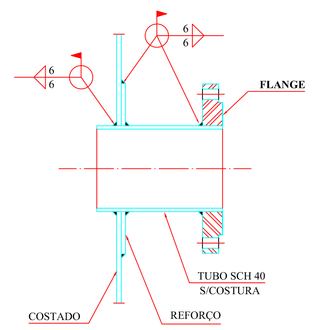


CHUMBADOS
CORTE 650 mm
ESCALA 1:10

POSIÇÃO	QUANT.	MATERIAL	COMPR. (mm)	PESO UNITÁRIO (KG)	PESO TOTAL (KG)
N-1	01	BASE 10,00 mm (3/8")	150 x 200	2,30	2,30
N-2	02	LATERAL 10,00 mm	210 x 60 x 600	9,45	18,90
N-3	01	REFORÇO 6,35 mm	300 x 700	10,50	10,50
N-4	01	ARRUELA 10,00 mm (3/8")	100 x 100	0,75	0,75
N-5	01	CHUMBADOR Ø 1 1/4"	750	4,11	4,11
6 - NICHOS DE FIXAÇÃO			PESO TOTAL UNITÁRIO (KG)		36,56



DETALHE TÍPICO RESPIRO



DETALHE TÍPICO CONEXÕES

- CONEXÕES;
  DEVERÁ SER FORNECIDO TODAS AS CONEXÕS DE ENTRADA, SAÍDA DE CONSUMO, SAÍDA DE LIMPEZA E EXTRAVASOR, SENDO A QUANTIDADE, DIÂMETRO E POSIÇÃO DEFINIDAS PELO SAAE. TODOS BOCAIS FLANGEADOS.

SUPORTTE ENGENHARIA
CONSULTORIA, PROJETO E INSPEÇÃO DE TANQUES E RESERVATÓRIOS METÁLICOS
Rua Carijós, 479 - Centro - CEP 17601-010 - Tupã/SP
(14) 3496-1683 - www.suporteengenharia.com.br

PROJETO:
PROJETO PARA FABRICAÇÃO E MONTAGEM DE RESERVATÓRIO METÁLICO APOIADO DE 2.650 m³ (Ø 15.28 x 15.00 m)

LOCAL: **SÃO CARLOS / SP**

FOLHA: **3/4**

RESPONSÁVEL TÉCNICO:
ENGº DONIZETE CAUNETTO - CREA 506.274.036-8
ENGº VANDRIGO N. DA COSTA - CREA 506.372.420-0

DATA: 13/01/2014

ESCALA: INDICADA

SAAE SÃO CARLOS
Serviço Autônomo de Água e Esgoto