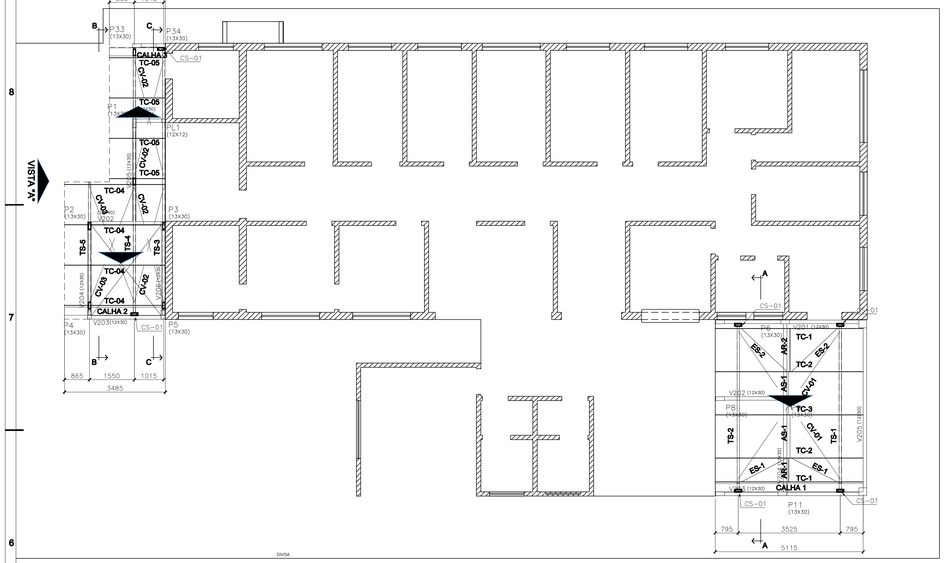
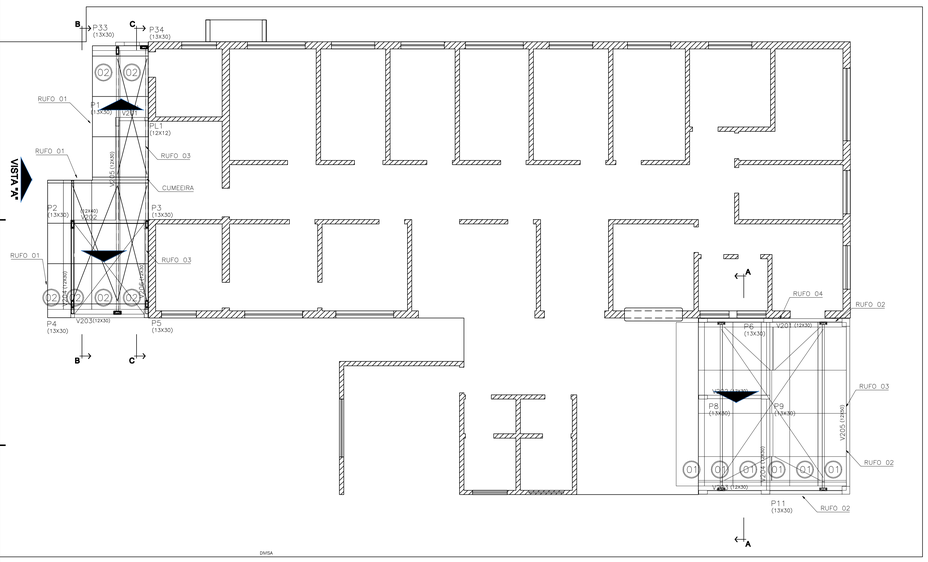
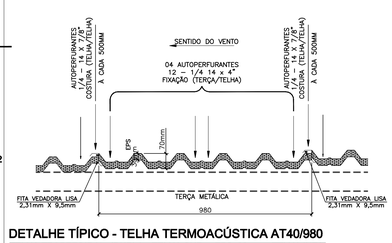


PLANTA BAIXA
COBERTURA
ESC.1:75

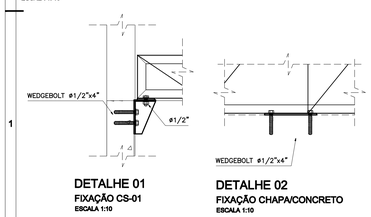


PLANTA BAIXA
PAGINAÇÃO DE TELHAS
ESC.1:75



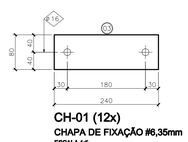
DETALHE TÍPICO - TELHA TERMOACÚSTICA AT40/980
TELHA TRAPEZOIDAL (DUPLA - TELHA SUP. + EPS=30mm + TELHA INF.)
ESCALA 1: 10

TABELA DE TELHAS				Peso Total:		165,6 Kg	
POS.	DESCRIÇÃO	ESPECIFICAÇÃO	MATERIAL	COMPR. (mm)	QUANT. (Unid)	PESO UNIT.	PESO (Kg)
1	TELHA T-1	TELHA TERM. DUPLA TRAPEZOIDAL (EPS-30mm) AT40/980 - COBERTURA	AÇO GALV.	5.680	6	-	-
2	TELHA T-2	TELHA TERM. DUPLA TRAPEZOIDAL (EPS-30mm) AT40/980 - COBERTURA	AÇO GALV.	4.488	6	-	-
3	TELHA T-3	TELHA TRAPEZOIDAL AT40/980 - FECHAMENTO	AÇO GALV.	870	10	-	-
4	RUFO - 1	Ch Galv - 390x3000mm CH. 0,5mm. (5,85 kg/ud)	AÇO GALV.	3.000	2	5,9	11,7
5	RUFO - 2	Ch Galv - 200x3000mm CH. 0,5mm. (3,00 kg/ud)	AÇO GALV.	3.000	9	3,0	27,0
6	RUFO - 3	Ch Galv - 490x3000mm CH. 0,5mm. (7,35 kg/ud)	AÇO GALV.	3.000	6	7,4	44,1
7	RUFO - 4	Ch Galv - 510x980mm CH. 0,5mm. (2,65 kg/ud)	AÇO GALV.	1.040	6	2,7	15,9
8	RUFO - 5	Ch Galv - 240x3000mm CH. 0,5mm. (3,60 kg/ud)	AÇO GALV.	3.000	1	3,6	3,6
9	CUMEEIRA	Ch Galv - 600x980mm CH. 0,5mm. (3,12 kg/ud)	AÇO GALV.	1.040	2	3,1	6,2
10	CALHA CL-1	Ch Galv - 900x5150mm CH. 0,65mm. (27,81 kg/ud)	AÇO GALV.	-	1	27,8	27,8
11	CALHA CL-2	Ch Galv - 900x3485mm CH. 0,65mm. (18,82 kg/ud)	AÇO GALV.	-	1	18,8	18,8
12	CALHA CL-3	Ch Galv - 900x1935mm CH. 0,65mm. (10,44 kg/ud)	AÇO GALV.	-	1	10,4	10,4
13							
14	COSTURA	PB 1/4"-14x7/8" - Ecoseal (Ponta 1) Cód. Hard 338		-	350	-	-
15	TELHA / TERÇA	PB 12 -1/4 14 x 4" - Ecoseal (Ponta 4) Cód. Hard 5216		-	300	-	-
16	TELHA / TERÇA	PB 12-14x3/4" - Ecoseal (Ponta 4) Cód. Hard 261		-	50	-	-
17	VEDAÇÃO	FITA TACKY TAPE - SM 5227 - 2,31x9,6mm x 13,710m - Cód 739		-	6	-	-
18	VEDAÇÃO	FECHA ONDA ESPUMA INFERIOR		-	12	-	-

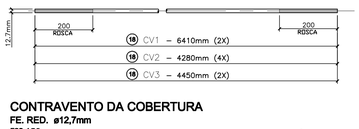


DETALHE 01
FIXAÇÃO CS-01
ESCALA 1:10

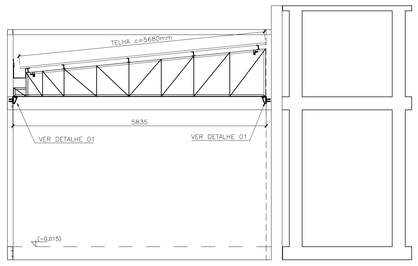
DETALHE 02
FIXAÇÃO CHAPA/CONCRETO
ESCALA 1:10



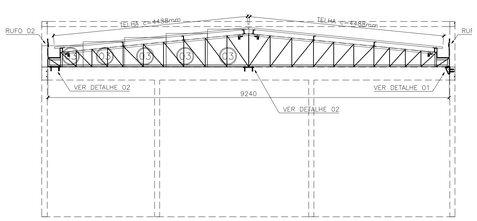
CH-01 (12x)
CHAPA DE FIXAÇÃO #6,35mm
ESCALA 1:5



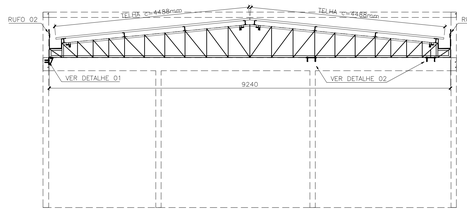
CONTRAVENTO DA COBERTURA
FE. RED. ø12,7mm
ESC. 1:7,5



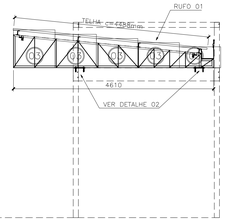
CORTE AA
COBERTURA
ESC.1:50



CORTE BB
COBERTURA
ESC.1:50

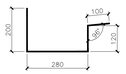


CORTE CC
COBERTURA
ESC.1:50

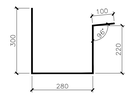


VISTA A
COBERTURA
ESC.1:50

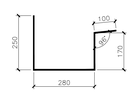
CALHA SEÇÃO RASA
CALHA-1
AÇO GALVANIZADO esp.:0,65mm
ESC.1:10



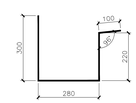
CALHA SEÇÃO FUNDA
CALHA-1
AÇO GALVANIZADO esp.:0,65mm
ESC.1:10



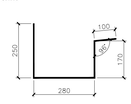
CALHA SEÇÃO RASA
CALHA-2
AÇO GALVANIZADO esp.:0,65mm
ESC.1:10



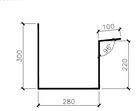
CALHA SEÇÃO FUNDA
CALHA-2
AÇO GALVANIZADO esp.:0,65mm
ESC.1:10



CALHA SEÇÃO RASA
CALHA-3
AÇO GALVANIZADO esp.:0,65mm
ESC.1:10

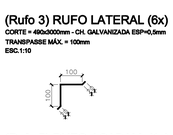


CALHA SEÇÃO FUNDA
CALHA-3
AÇO GALVANIZADO esp.:0,65mm
ESC.1:10



(Rufo 01) Rufo Oitão (2x)
CORTE = 390x3000mm - CH. GALVANIZADA ESP=0,5mm
TRANSPASSE MÁX. = 100mm
ESC.1:10

(Rufo 2) Contra Rufo (9x)
CORTE = 200x3.000mm - CH. GALVANIZADA ESP=0,5mm
TRANSPASSE MÁX. = 100mm
ESC.1:10

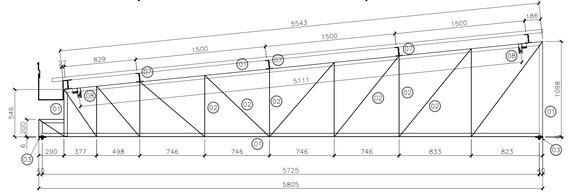


(Rufo 3) RUFO LATERAL (6x)
CORTE = 490x3000mm - CH. GALVANIZADA ESP=0,5mm
TRANSPASSE MÁX. = 100mm
ESC.1:10

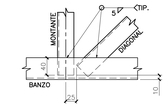
(Rufo 4) RUFO DENTADO (6x)
CORTE = 510x980mm - CH. GALVANIZADA ESP=0,5mm
TRANSPASSE MÁX. = 100mm
ESC.1:10

(Rufo 5) RUFO ACABAM. (1x)
CORTE = 340x3000mm - CH. GALVANIZADA ESP=0,5mm
TRANSPASSE MÁX. = 100mm
ESC.1:10

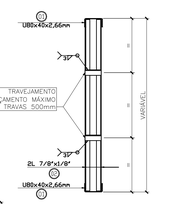
CUMEEIRA TRAPEZOIDAL(2x)
CORTE = 600x980mm - CH. GALVANIZADA ESP=0,5mm
TRANSPASSE MÁX. = 100mm
ESC.1:10



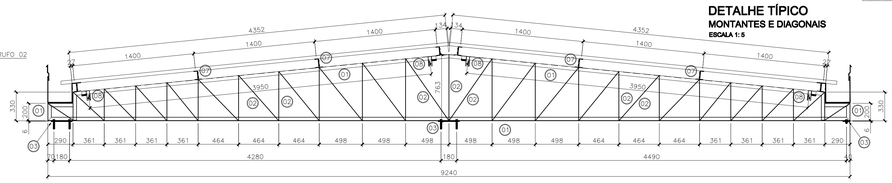
TESOURA TS-1 e TS-2
COBERTURA
ESC.1:25



DETALHE TÍPICO
MONTANTES E DIAGONAIS
ESCALA 1: 5



DETALHE TÍPICO - TESOURAS
TRAVEJAMENTO DOS MONTANTES/DIAGONAIS
ESCALA 1:10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