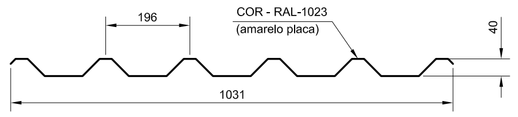
DETALHE DA TELHA - T1

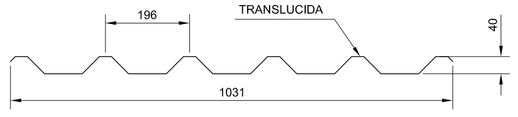
CHAPA DE AÇO ZINCADO - LR40 - (Esp 0,5mm)



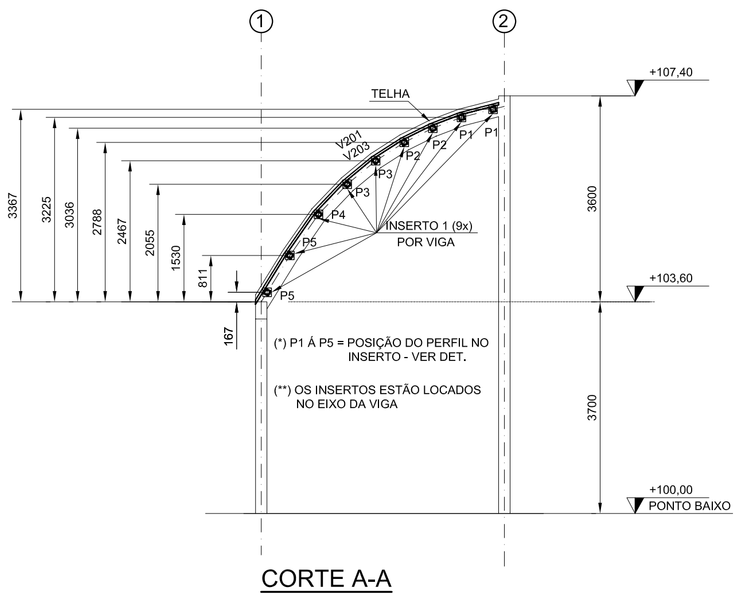
CORTE
ESC.: 1:10

DETALHE DA TELHA - T2

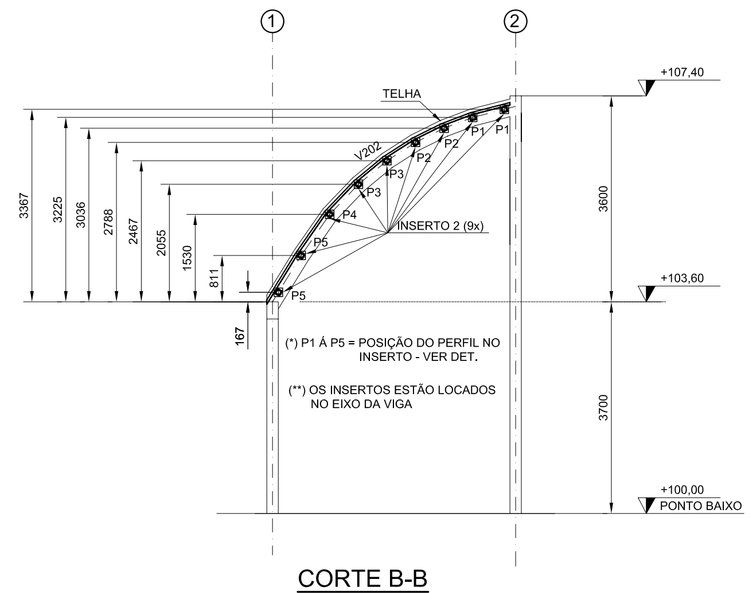
POLICARBONATO LR40 - (Esp 0,5mm)



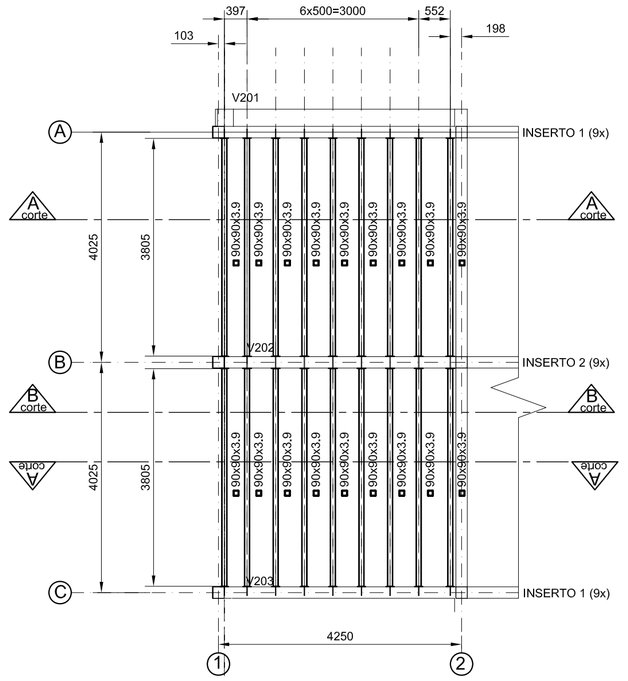
CORTE
ESC.: 1:10



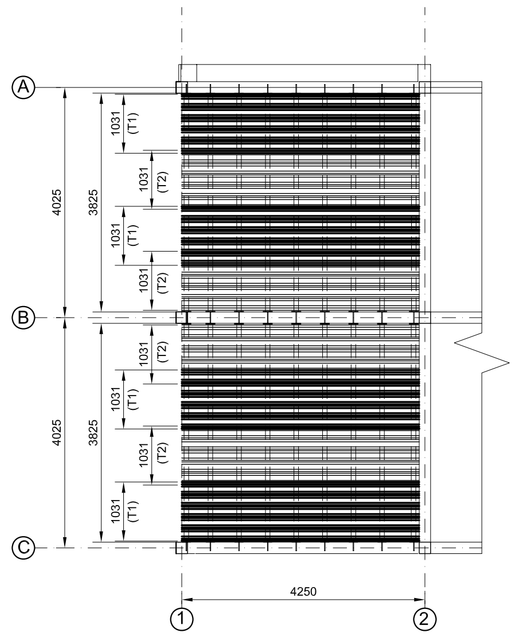
CORTE A-A
ESC.: 1:75



CORTE B-B
ESC.: 1:75

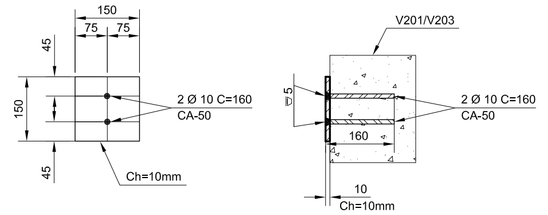


PLANTA COBERTURA
ESC.: 1:75



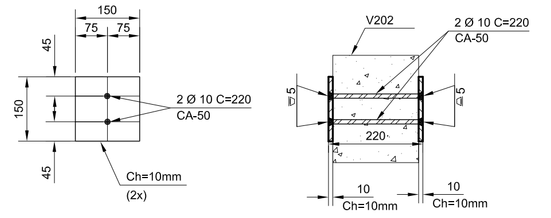
DISTRIBUIÇÃO DAS TELHAS
ESC.: 1:75

DETALHE INSERTO 1 (18x)



CORTE
ESC.: 1:10

DETALHE INSERTO 2 (9x)

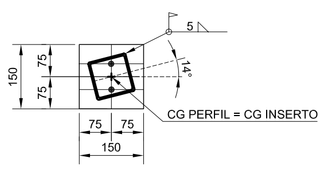


CORTE
ESC.: 1:10

TABELA DE MATERIAIS

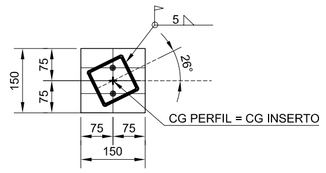
ITEM	DESCRIÇÃO	QUANTIDADE
◘90x90x3,9	PERFIL TUBULAR QUADRADO VMB - ASTM A36 (68,5m)	686,0 kg
INSERTO 1	CHAPA 150x150x10 - ASTM A36 - (18x)	32,0 kg
	BARRA CA-50 Ø 10 C=160 (36x)	3,5 kg
INSERTO 2	CHAPA 150x150x10 - ASTM A36 - (18x)	32,0 kg
	BARRA CA-50 Ø 10 C=220 (18x)	2,5 kg
TELHA T1	TELHA TRAPEZOIDAL LR40 - AÇO ZINCADO	22,2 m²
TELHA T2	TELHA TRAPEZOIDAL LR40 - POLICARBONATO	22,2 m²

POSIÇÃO - P1 - PERFIL



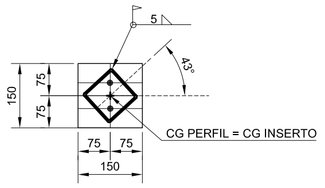
VISTA
ESC.: 1:10

POSIÇÃO - P2 - PERFIL



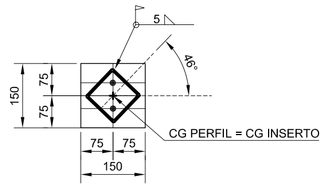
VISTA
ESC.: 1:10

POSIÇÃO - P3 - PERFIL



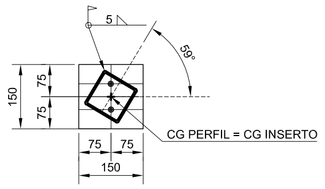
VISTA
ESC.: 1:10

POSIÇÃO - P4 - PERFIL



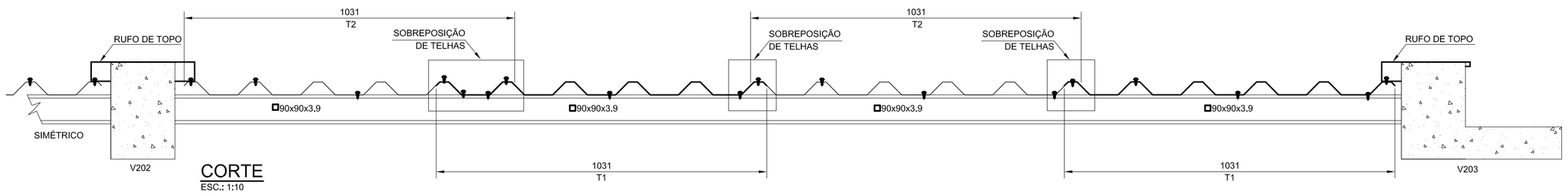
VISTA
ESC.: 1:10

POSIÇÃO - P5 - PERFIL



VISTA
ESC.: 1:10

SOBREPOSIÇÃO DAS TELHAS



CORTE
ESC.: 1:10

PROJETO ESTRUTURAL

FOLHA: ÚNICA

REV.: 0

ESPECIALIDADE/SUB-ESPECIALIDADE:
METÁLICA - UNIFILAR COBERTURA

TÍTULO:
ESQUEMA UNIFILAR DA COBERTURA

NOTAS

1 - MEDIDAS EM "mm", ELEVAÇÕES EM "m" ,EXCETO ONDO INDICADO
2 - AÇO ASTM - A36 - fy ≥ 250MPa/fu ≥ 250MPa
3 - AS TERÇAS SERÃO CONSTITUÍDAS DE PERFIS DE CHAPA DOBRADA