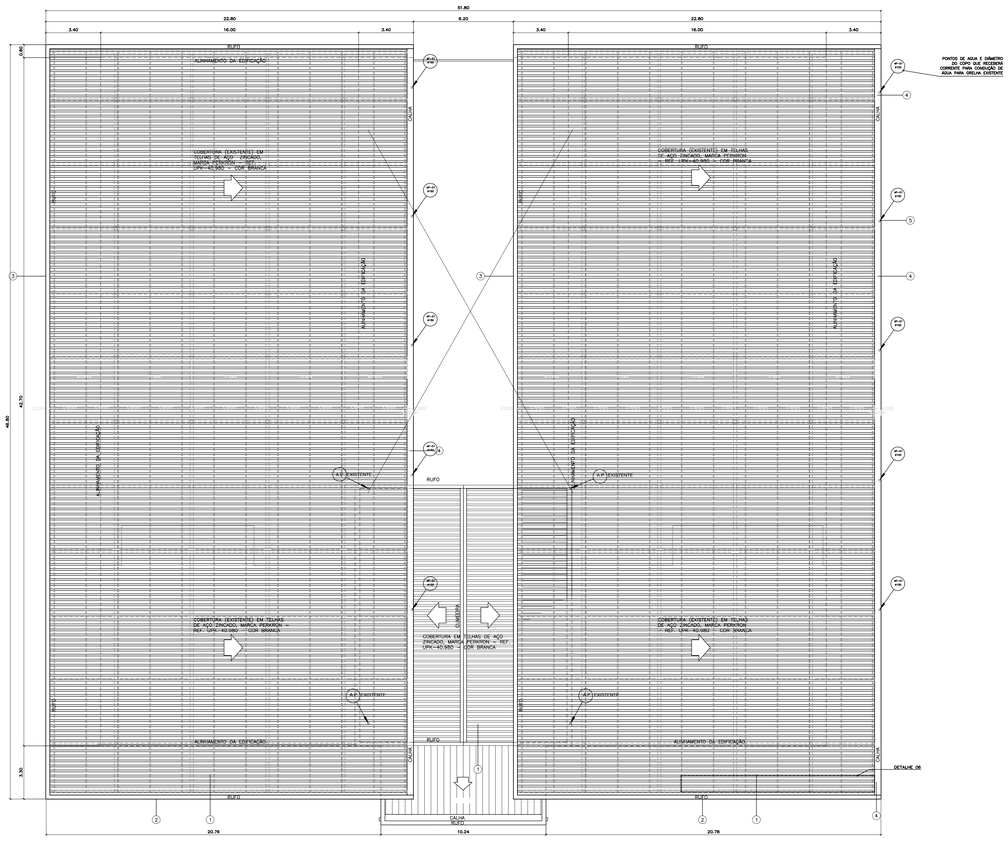
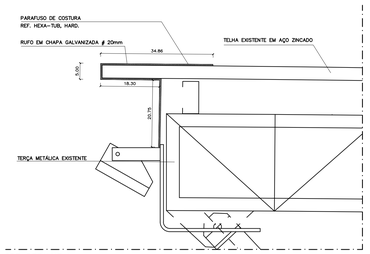
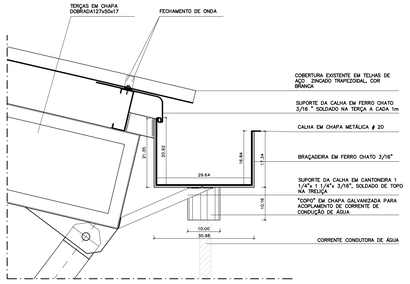


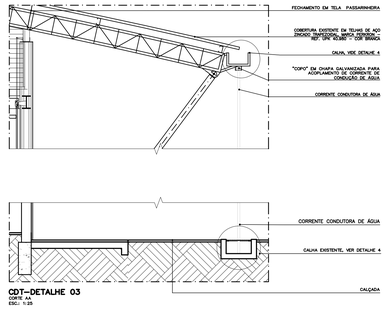
PLANTA DE COBERTURA
CDT – CENTRO DE DESENVOLVIMENTO TECNOLÓGICO
ESC.: 1:150



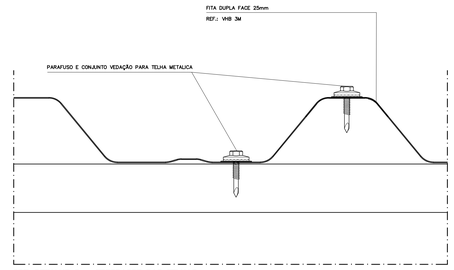
CDT–DETALHE 1
CORTE RUFO
ESC.: 1:5 Unidade:cm



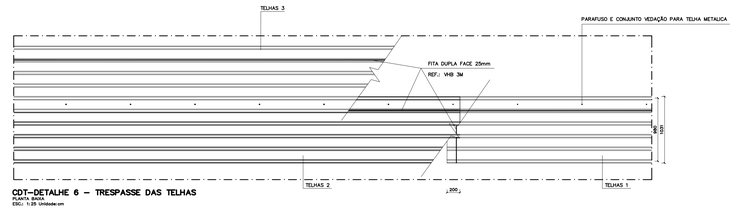
CDT–DETALHE 2
CORTE TERÇA
ESC.: 1:5 Unidade:cm



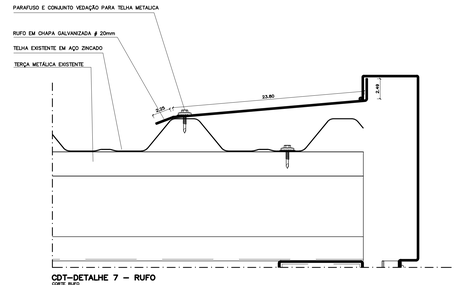
CDT–DETALHE 03
CORTE AA
ESC.: 1:25



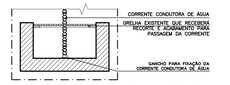
CDT–DETALHE 5 – TRESPASSE DAS TELHAS
CORTE TRANSVERSAL DA TELHA
ESC.: 1:1



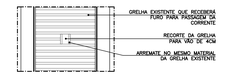
CDT–DETALHE 6 – TRESPASSE DAS TELHAS
PLANTA BAIXA
ESC.: 1:25 Unidade:cm



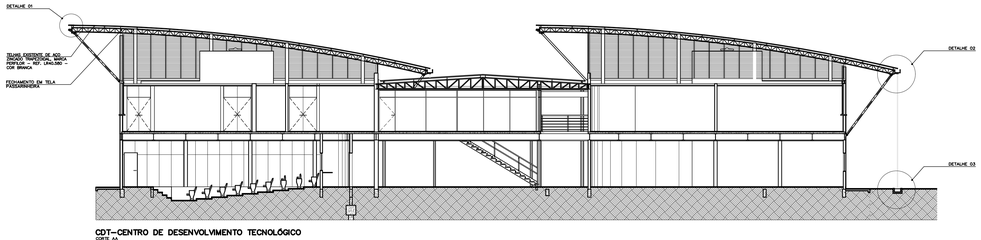
CDT–DETALHE 7 – RUFO
CORTE RUFO
ESC.: 1:5 Unidade:cm



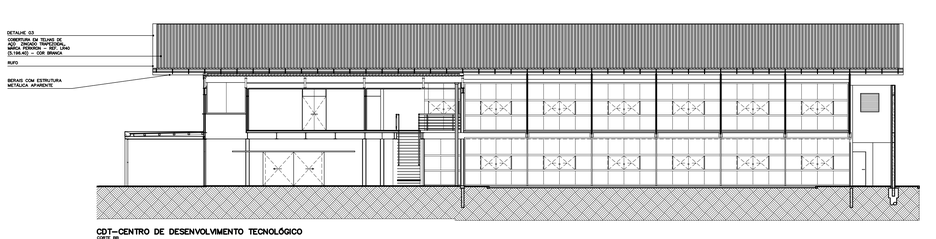
CDT–DETALHE 04– FIXAÇÃO DA CORRENTE
CORTE
ESC.: 1:10



CDT–DETALHE 05
PLANTA BAIXA GRELHA
ESC.: 1:10



CDT–CENTRO DE DESENVOLVIMENTO TECNOLÓGICO
CORTE AA
ESC.: 1:100



CDT–CENTRO DE DESENVOLVIMENTO TECNOLÓGICO
CORTE BB
ESC.: 1:100

REVISÃO Nº/ ALTERAÇÃO	AUTOR	DATA	VISTO

Fundação Universidade de Brasília
Centro de Planejamento Oscar Niemeyer

CDT

CENTRO DE DESENVOLVIMENTO TECNOLÓGICO

PROJETO - 04.01

PROJETO EXECUTIVO — ARQUITETURA

ESCALA:	INDICADA
UNIDADE:	METROS
DATA:	JUNHO/15
DESENHO:	FELIPE TAVARES
COORD.:	ARQ. JULIO C. L. ANDRÉO
	ARQ. CLARISSA BELLÉ
EQUIPE:	ARQ. LOUISE BOEGER
	ARQ. VANESSA CHINI

PE-AR 01/01

COBERTURA METÁLICA
PLANTAS, CORTES E DETALHES