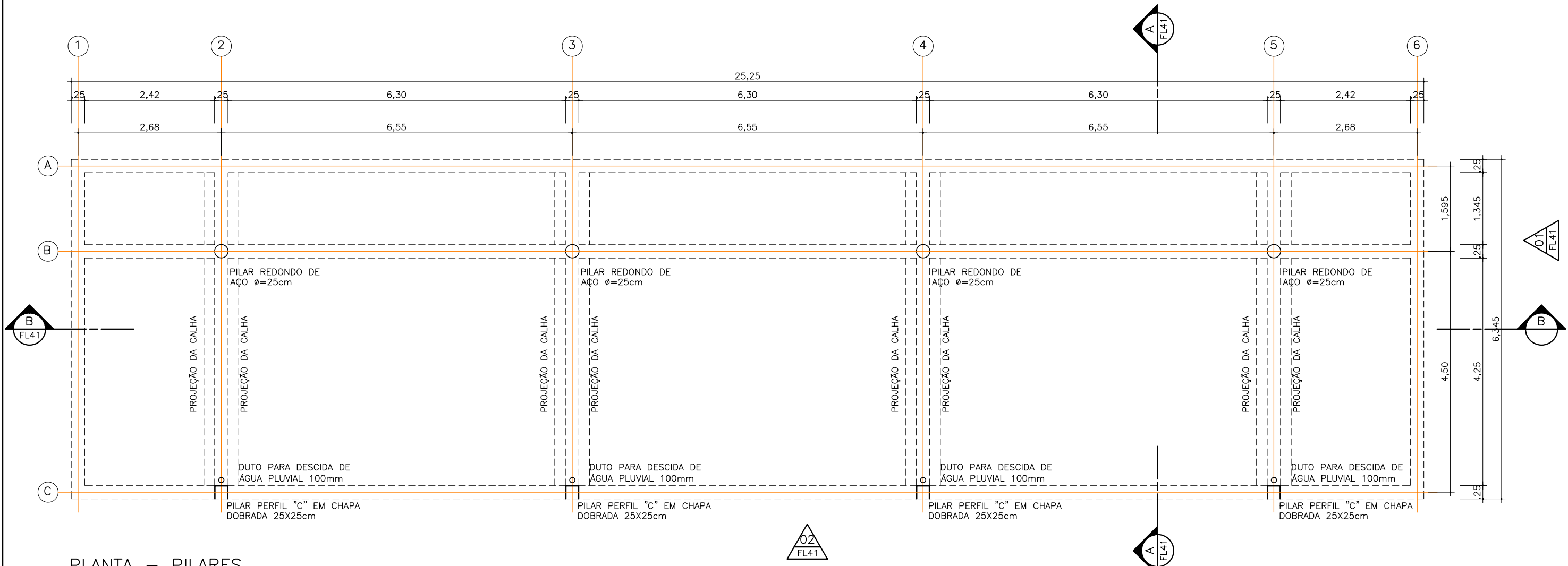
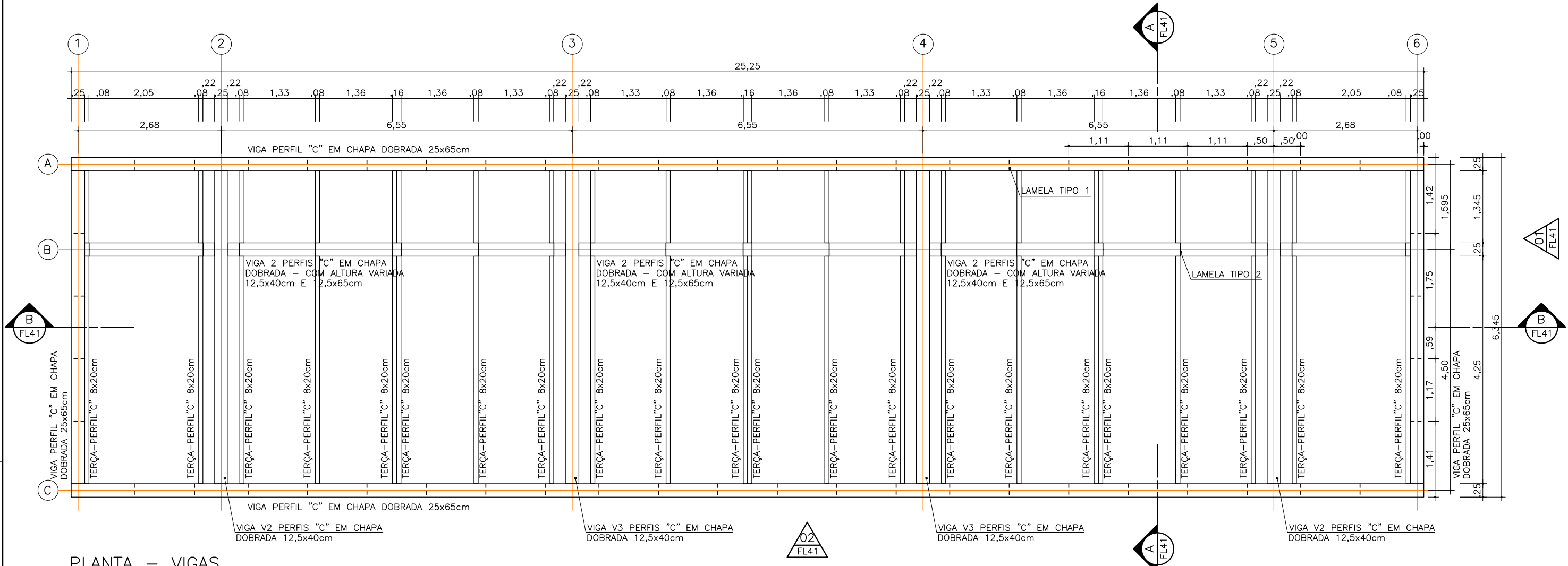




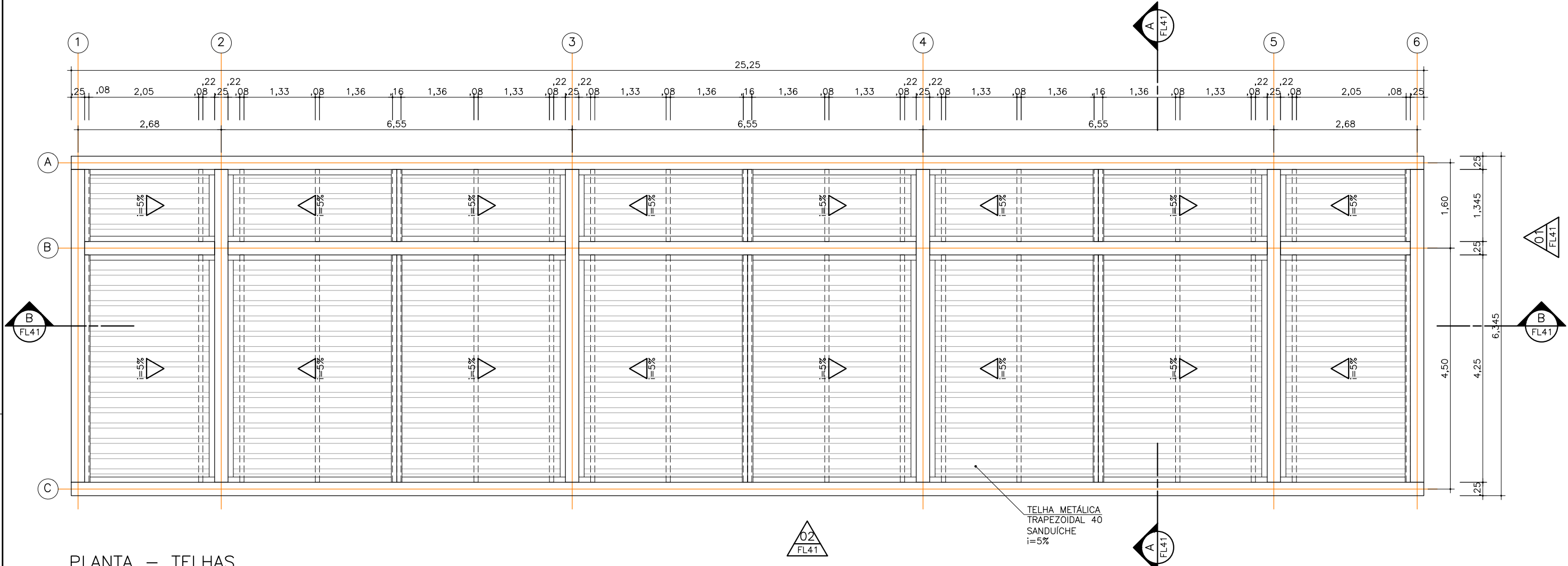
PLANTA - PILARES

ESCALA 1:75



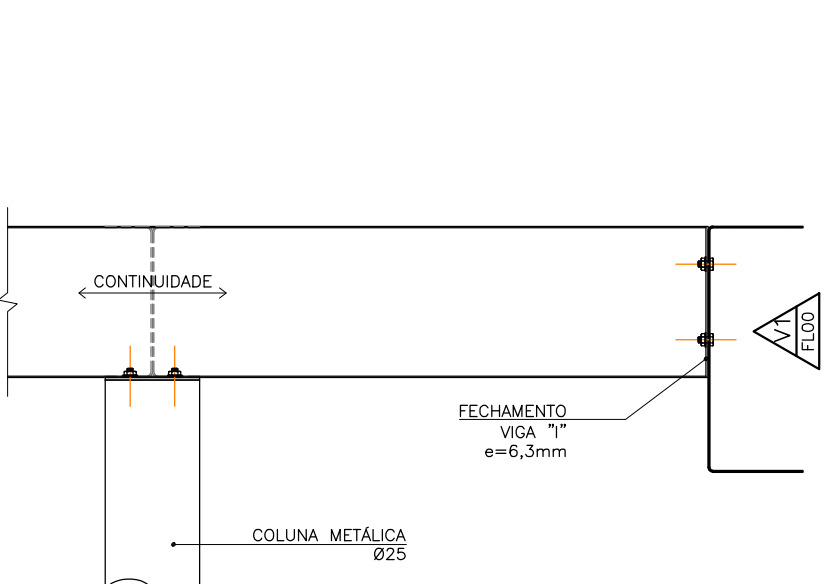
PLANTA - VIGAS

ESCALA 1:75



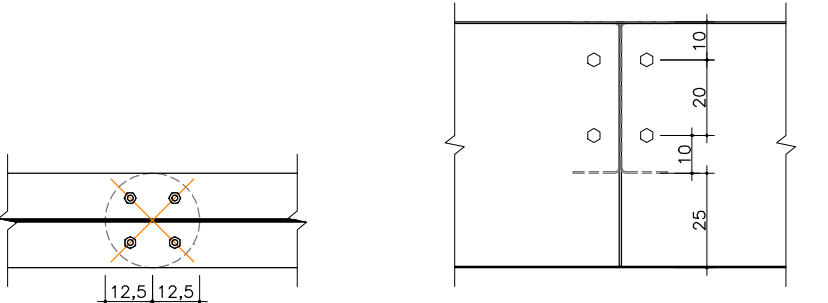
PLANTA - TELHAS

ESCALA 1:75



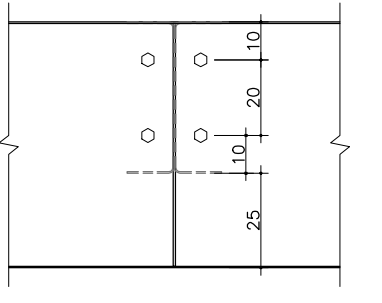
D1. MONTAGEM DAS VIGAS

ESCALA 1:20



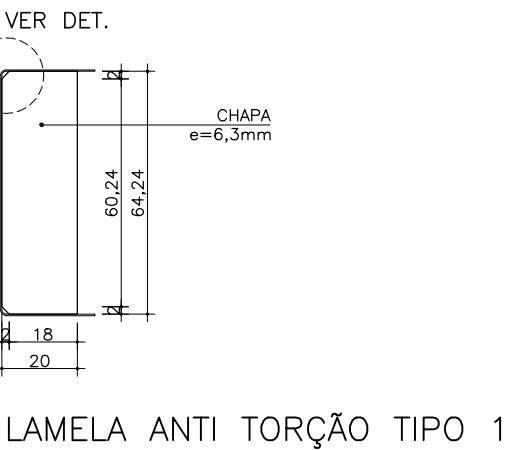
D1. FIX. NA COLUNA

ESCALA 1:20



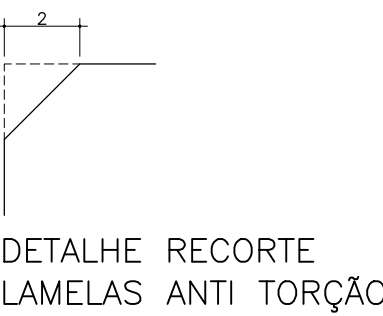
D1. VISTA V1

ESCALA 1:20



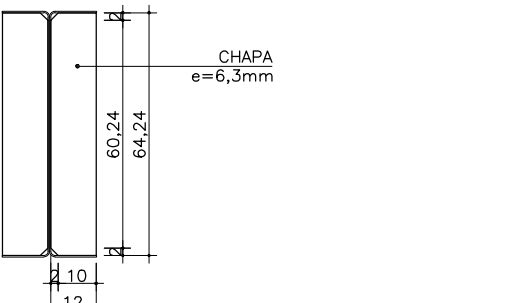
LAMELA ANTI TORÇÃO TIPO 1

ESCALA 1:20



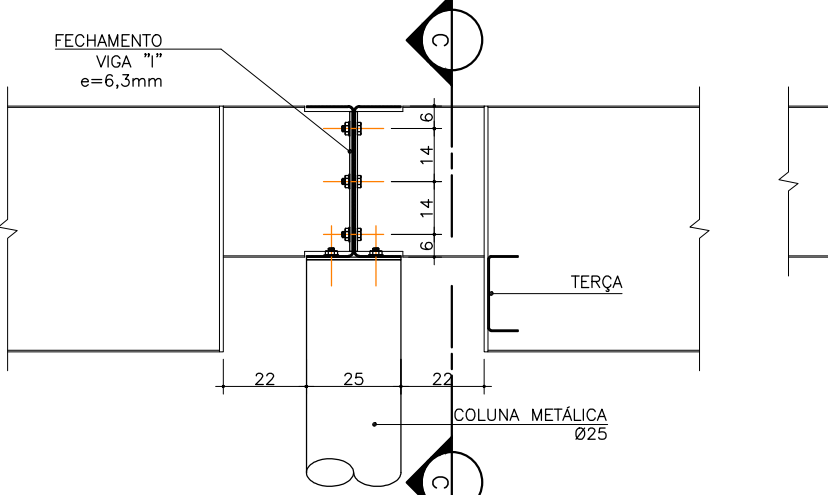
DETALHE RECORTE LAMELAS ANTI TORÇÃO

ESCALA 1:2



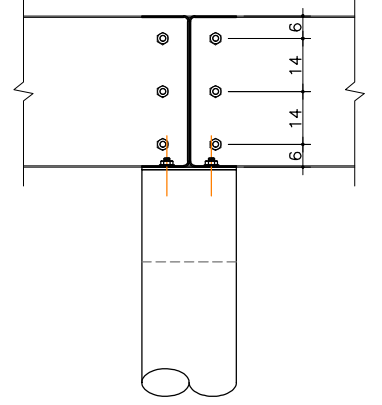
LAMELA ANTI TORÇÃO TIPO 2

ESCALA 1:20



D1. MONTAGEM DAS VIGAS

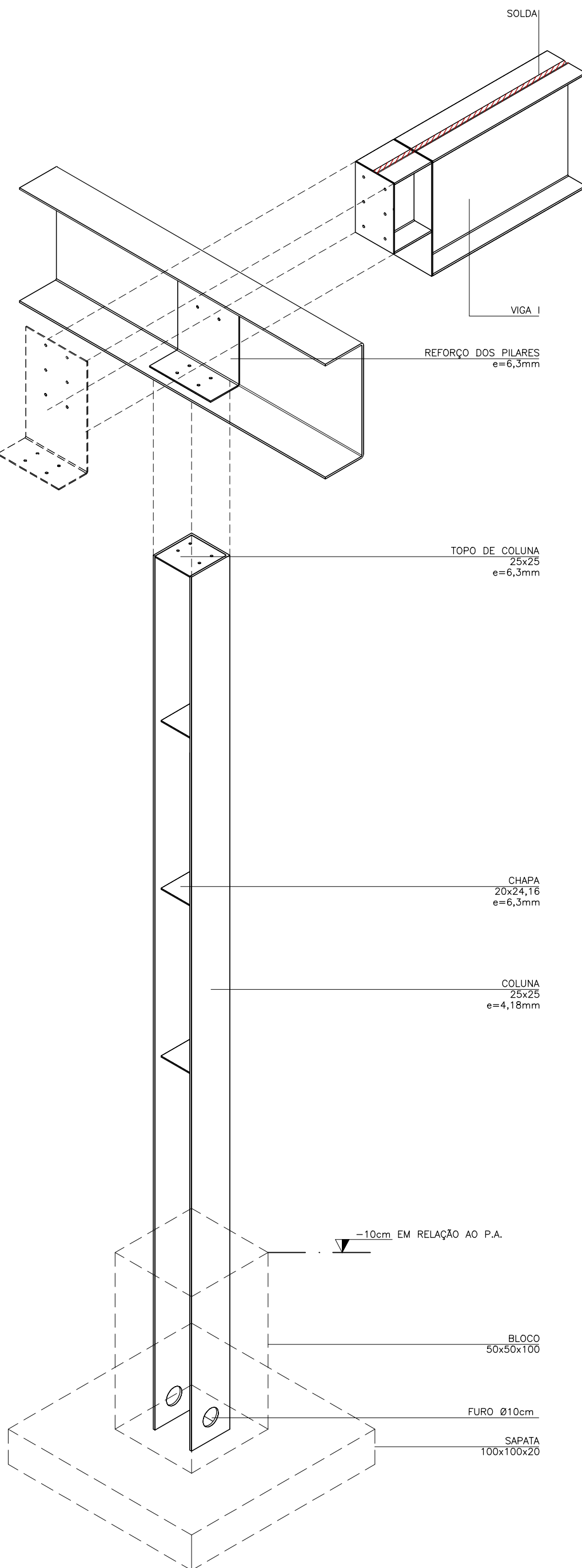
ESCALA 1:20



D1. CORTE C

ESCALA 1:20

LISTA DE FERROS				
PEÇA	FORMA (cm)	PESO UNIT. (kgf/m)	QUANT. (m)	PESO TOTAL (kgf)
ESPAÇADOR e=3,8mm	5	5,96	-	-
TERÇA e=3,8mm	8	10,29	111,15	1143,73
VIGA 2-3-4 e=3,8mm	12,5	53,64	22,00	1180,08
VIGA 1 e=3,8mm	12,5	38,73	25,16	974,45
FECHAMENTO e=3,8mm	15	34,27	61,70	2114,46
PILAR e=4,18mm	25	24,30	19,80	481,14
PILAR e=4,18mm	25	25,31	20,80	526,45
REFORÇO PILARES e=6,3mm	64	41,09	1,60	46,74
LAMELA TIPO 1 e=6,3mm	64	6,34	30un.	190,20
LAMELA TIPO 2 e=6,3mm	64	3,80	11un.	41,80
TOPO COLUNA 25x25 e=6,3mm	24,16	2,93	4un.	11,72
TOPO COLUNA Ø25 e=6,3mm	24,16	2,26	4un.	9,04
FECHAMENTO VIGA 1 e=3,8mm	15	8,03	8un.	64,24
TOTAL GERAL				6803,05



PERSPECTIVA MONTAGEM DAS COLUNAS

SEM ESCALA

Nº	DATA	REVISÃO	RESPONSÁVEL
00	MAR/2013	EMIÇÃO INICIAL	MARCOS BOLDARINI

LEGENDA:

PROJETADO POR:

BOLDARINI

ARQUITECTURA E URBANISMO

DES.: LN	MAR/13
PROJ.: MB/LR/LN	MAR/13
RESP. TECN.: MARCOS BOLDARINI	
ASS.:	CAU: 5060956120 MAR/13

PREFEITURA MUNICIPAL DE ILHA COMPRIDA
ESTÂNCIA BALNEÁRIA
AVENIDA BEIRA MAR 11000 - CEP 11925-000



OBR.: PROJETO DE REQUALIFICAÇÃO DE ORLA	Nº DES.: PB40-COB. MED. B-REV00
ASSUNTO: PROJETO BÁSICO MEDIADOR B - COBERTURA - PLANTAS E DETALHES	FL.: 40
	REV.: 00
	ESCALA: INDICADA