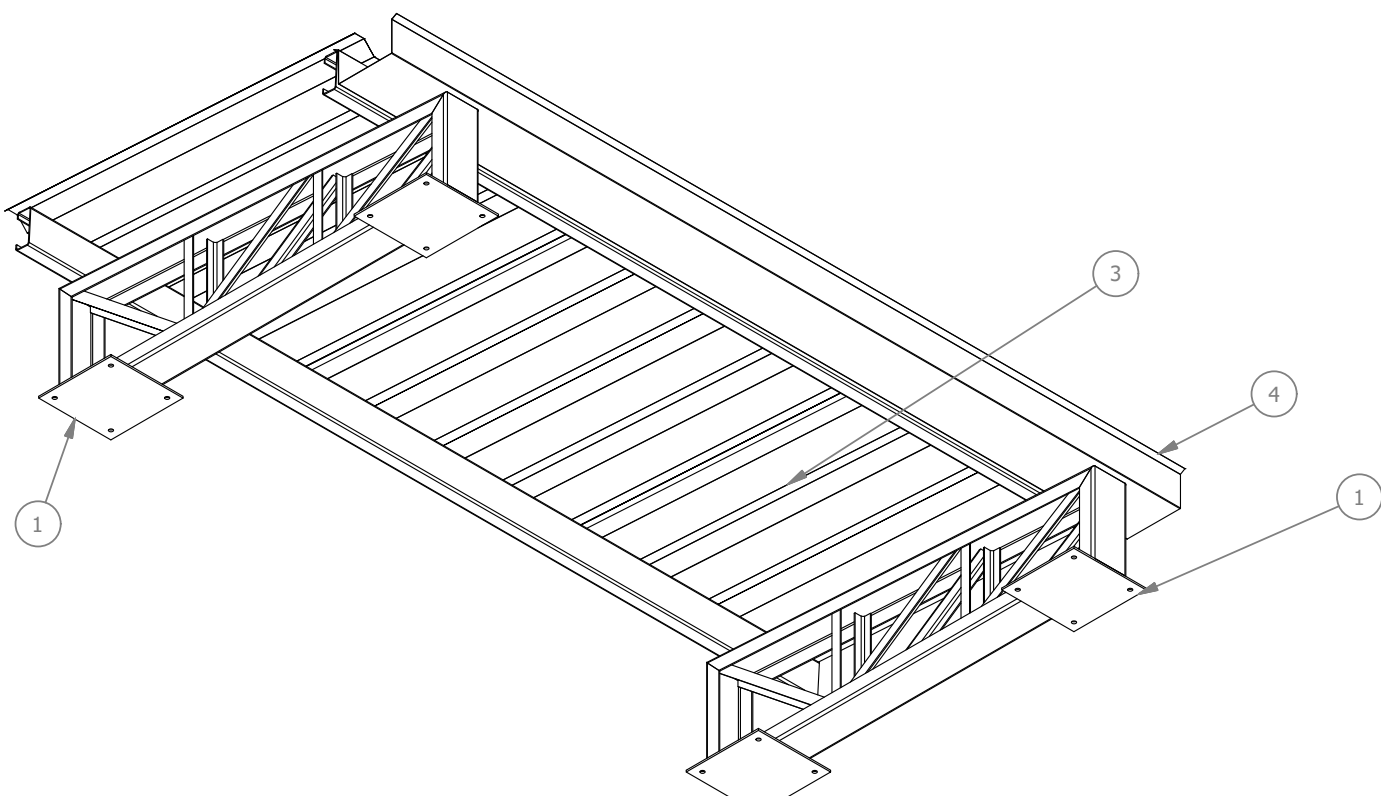
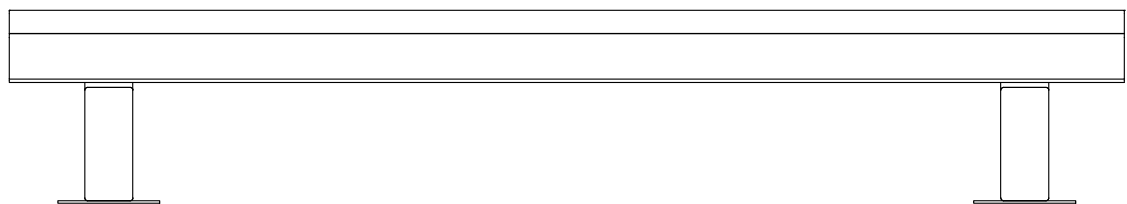


LISTA DE PEÇAS						
ID	ITEM	QTD	DESCRIÇÃO	COMPRIM.	MATERIAL	PESO
1	TR6	2				36,5 kg
2	TERÇA 120x50x19x3	2	120 x 50 x 19 x 3	3000	Aço ASTM A36	16,8 kg
3	Telha TR40 - 1000mm útil (9)	3	Telha Termoacústica	1300	Termoacústico	5,3 kg
4	Calha	1	200 x 120 x 0.65	3000	Aço Galvanizado	7 kg

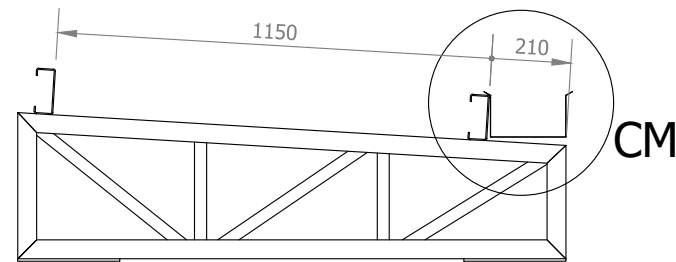
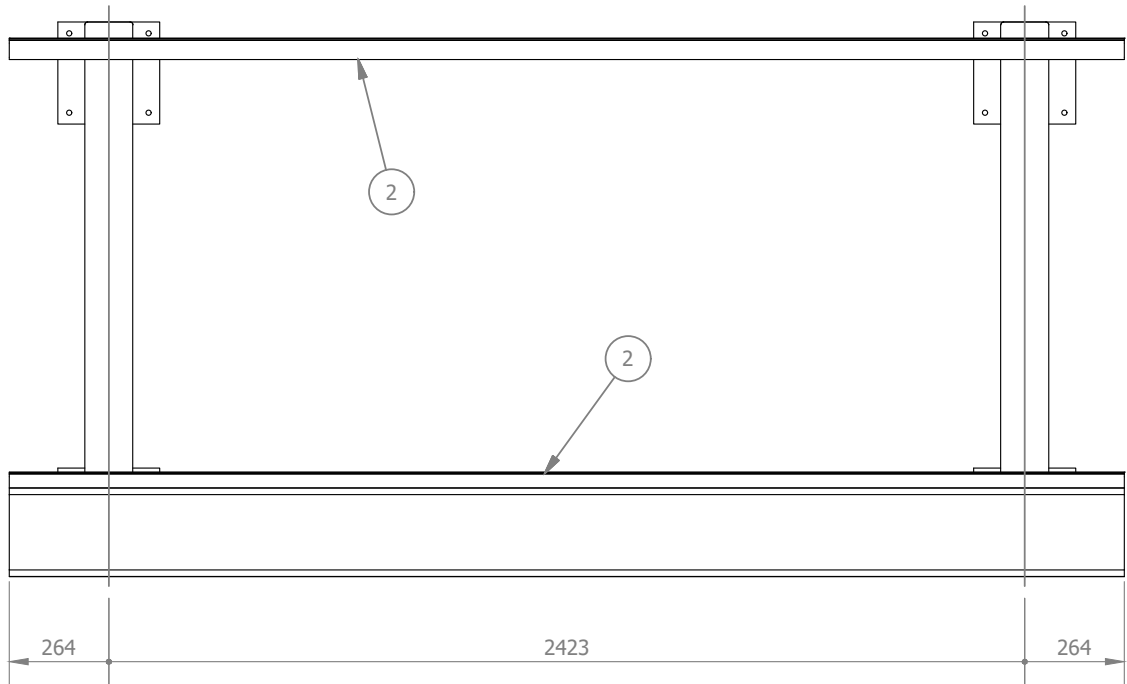
PESO DA ESTRUTURA SEM TELHAS E SEM CALHAS: 107 kg



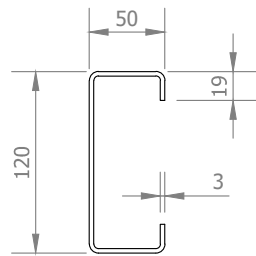
CB07 (1:20)



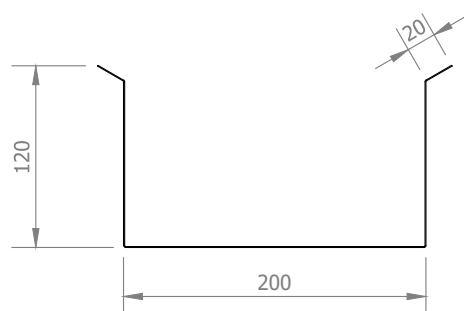
CB07 (1:20)



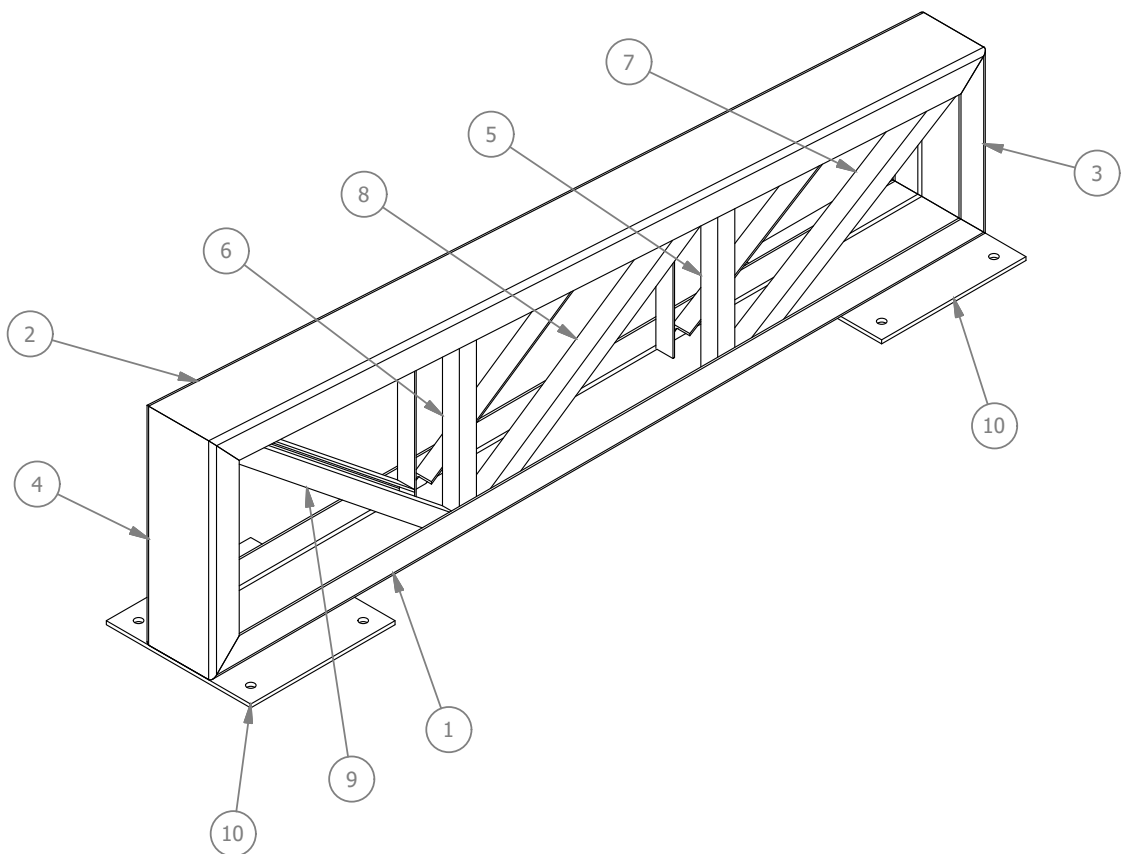
DETALHE CM
ESCALA 1:10



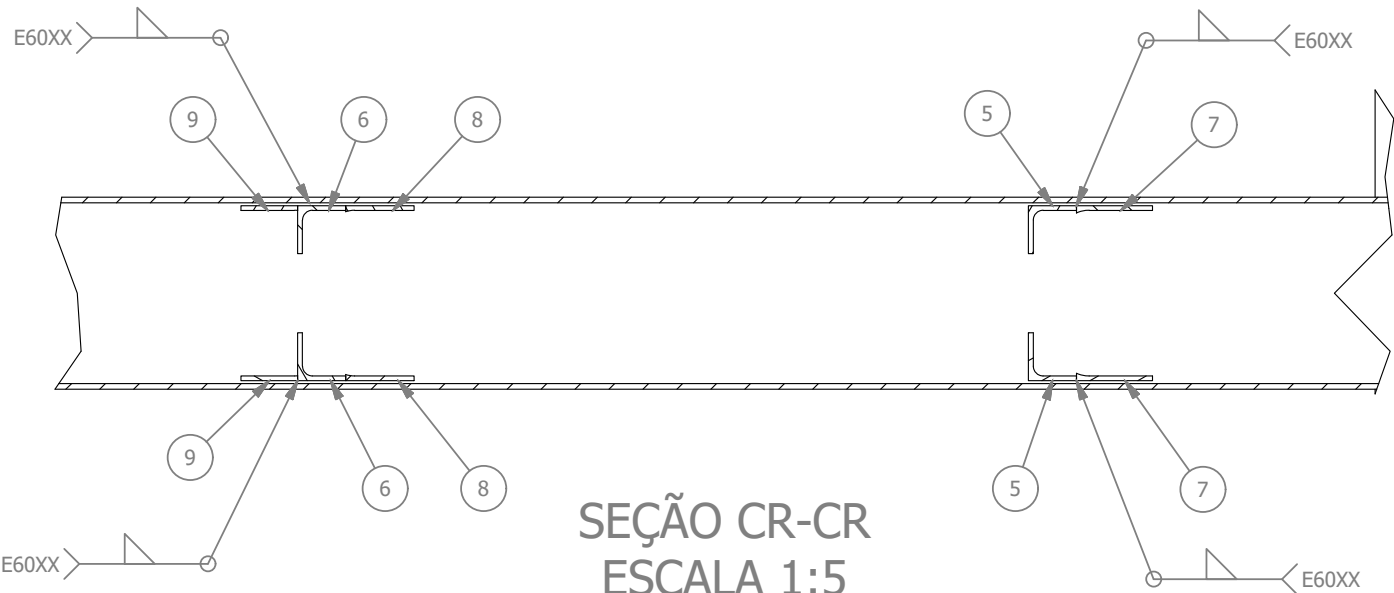
Terça (1:5)



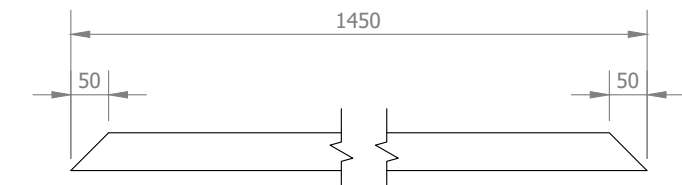
Calha (1:5)



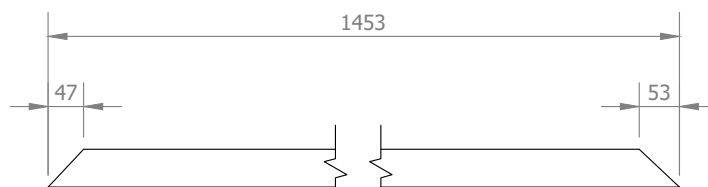
TR6 (1:10)



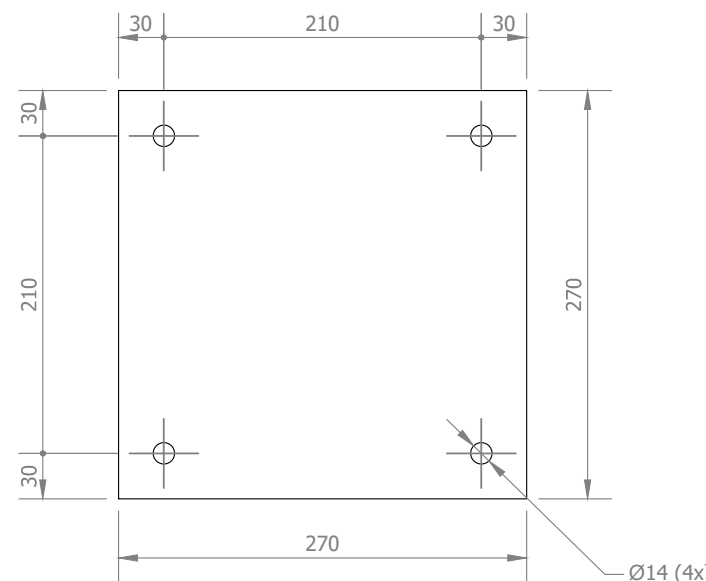
SEÇÃO CR-CR
ESCALA 1:5



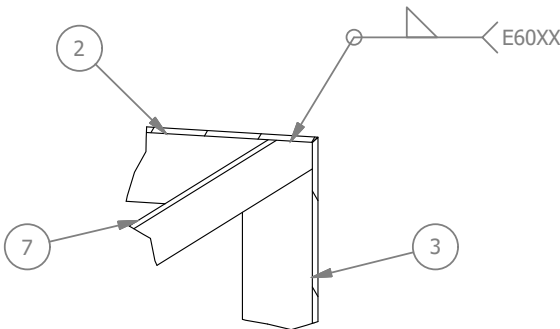
U1 (1:10)



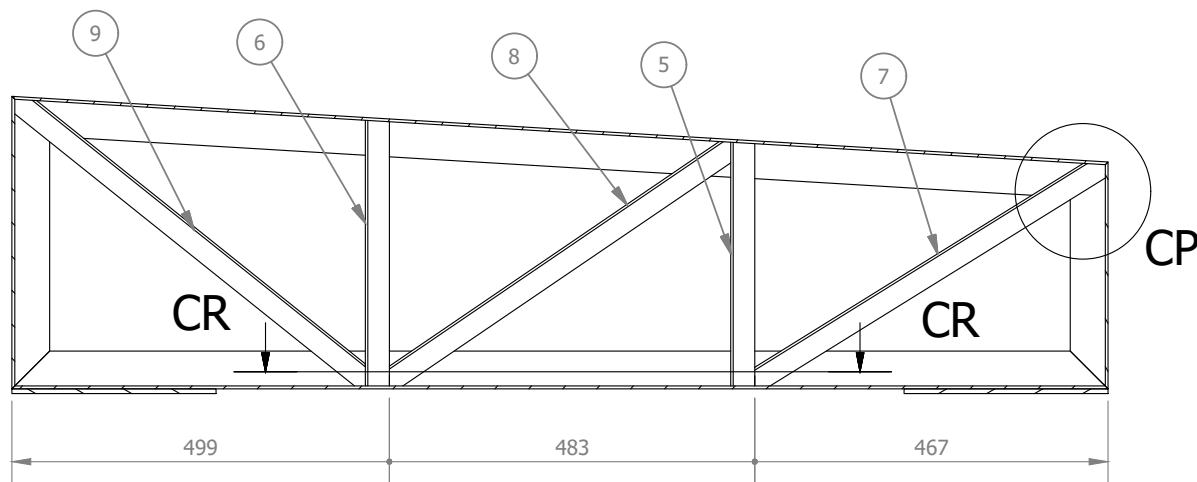
U2 (1:10)



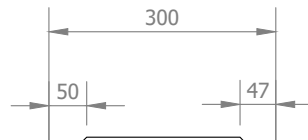
Ch15 (1:5)



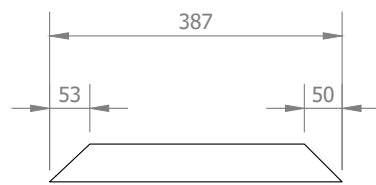
DETALHE CP
ESCALA 1:5



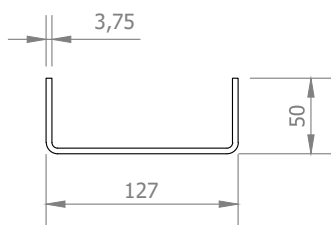
SEÇÃO CN-CN
ESCALA 1:10



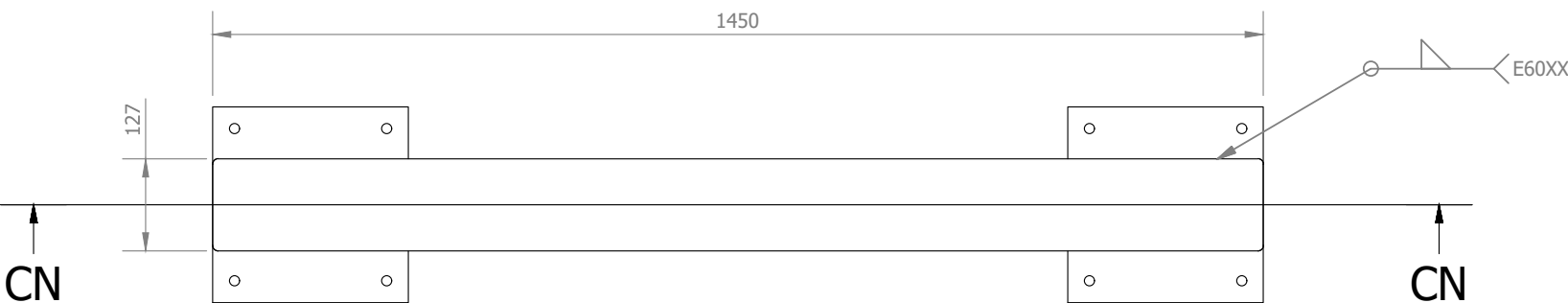
U3 (1:10)



U4 (1:10)



Perfil U (1:5)



TR6 (1:10)

LISTA DE PEÇAS						
ID	ITEM	QTD	DESCRIÇÃO	COMPRIM.	MATERIAL	PESO
1	U1	1	U 127x50x3.75	1450	Aço ASTM A36	9 kg
2	U2	1	U 127x50x3.75	1453	Aço ASTM A36	9 kg
3	U3	1	U 127x50x3.75	300	Aço ASTM A36	1,7 kg
4	U4	1	U 127x50x3.75	387	Aço ASTM A36	2,3 kg
5	L1	2	L 1.1/4 x 1.1/4 x 1/8	322	Aço ASTM A36	0,5 kg
6	L2	2	L 1.1/4 x 1.1/4 x 1/8	351	Aço ASTM A36	0,6 kg
7	L3	2	L 1.1/4 x 1.1/4 x 1/8	548	Aço ASTM A36	0,8 kg
8	L4	2	L 1.1/4 x 1.1/4 x 1/8	555	Aço ASTM A36	0,8 kg
9	L5	2	L 1.1/4 x 1.1/4 x 1/8	599	Aço ASTM A36	0,9 kg
10	Ch5	2	270 x 270 x 6.35		Aço ASTM A36	3,6 kg



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GERÊNCIA DE PROJETOS	PEDRO HENRIQUE JUSTINIANO	ENGº. CIVIL
COORDENAÇÃO DE PROJETOS	ALOISIO CAETANO FERREIRA	CREA: MG-97.132/D
RESPONSÁVEL TÉCNICO	ENGº. CIVIL FLÁVIA C. BARBOSA	CREA: MG-187.842/D
ENGº MECÂNICO	GERMAN LOZANO	
DESENHO	ENGº. MECÂNICO PEDRO COSTA	

CONSTRUÇÃO DA CRECHE BEIRA RIO

ENDEREÇO
RUA MARCOS FLÁVIO E DIAS, B. JARDIM BEIRA RIO
SANTA RITA DO SAPUCAÍ - MINAS GERAIS

DISCIPLINA
METÁLICA

ASSUNTO
PROJETO DE COBERTURA METÁLICA
DETALHAMENTO E LISTA DE MATERIAIS

FASE DO PROJETO
EXECUTIVO

FOLHA Nº.
10/10

DATA INICIAL 02/02/2022	ESCALA INDICADA	REVISÃO R00	ARQUIVO DAC-PMSRS-CPJ-PE-MET-R00.DWG
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