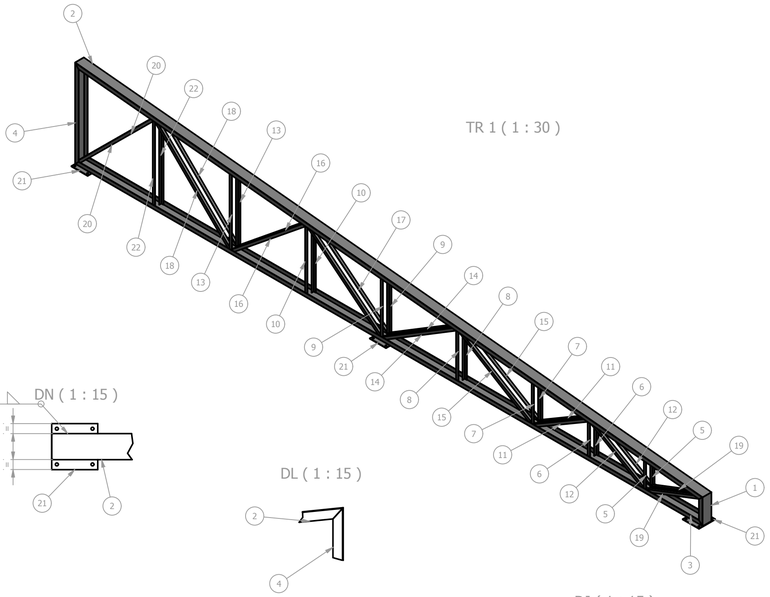
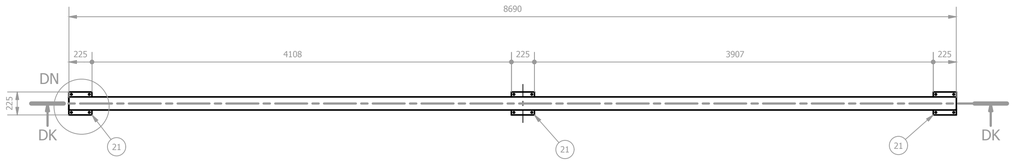


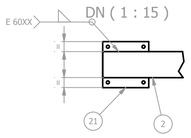
TR 1 (1 : 30)



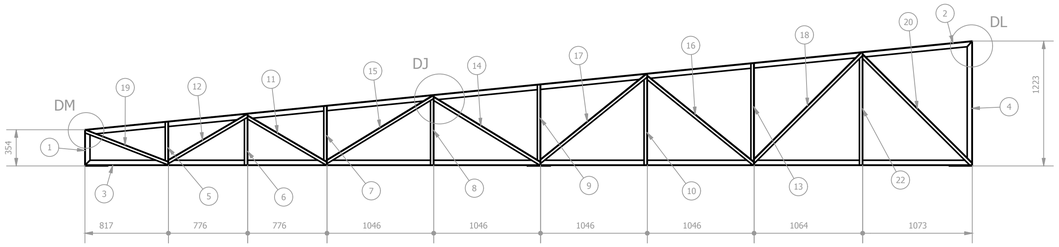
LISTA DE QUANTIDADES						
ID	ITEM	QTD	DESCRIÇÃO	COMPRI.	MATERIAL	PESO UN.
13	L10	2	L 1.1_4 x 1_8	996	ASTM A36	1,6 kg
10	L6	2	L 1.1_4 x 1_8	892	ASTM A36	1,4 kg
9	L5	2	L 1.1_4 x 1_8	787	ASTM A36	1,2 kg
8	L4	2	L 1.1_4 x 1_8	683	ASTM A36	1,1 kg
7	L3	2	L 1.1_4 x 1_8	578	ASTM A36	0,9 kg
6	L2	2	L 1.1_4 x 1_8	500	ASTM A36	0,8 kg
5	L1	2	L 1.1_4 x 1_8	423	ASTM A36	0,7 kg
21	Ch1	3	6,3 x 225 x 225		ASTM A36	2,5 kg
1	UF1	1	UF 127 x50 x3	347	ASTM A36	1,7 kg
3	UF3	1	UF 127 x50 x3	8690	ASTM A36	44,3 kg
2	UF2	1	UF 127 x50 x3	8733	ASTM A36	44,5 kg
4	UF4	1	UF 127 x50 x3	1216	ASTM A36	6,1 kg
18	L17	2	L 1.1_4 x 1_8	1547	ASTM A36	2,3 kg
17	L15	2	L 1.1_4 x 1_8	1402	ASTM A36	2,1 kg
15	L13	2	L 1.1_4 x 1_8	1299	ASTM A36	1,9 kg
12	L9	2	L 1.1_4 x 1_8	978	ASTM A36	1,4 kg
16	L14	2	L 1.1_4 x 1_8	1392	ASTM A36	2,1 kg
14	L12	2	L 1.1_4 x 1_8	1284	ASTM A36	1,9 kg
11	L8	2	L 1.1_4 x 1_8	961	ASTM A36	1,4 kg
19	L7	2	L 1.1_4 x 1_8	932	ASTM A36	1,4 kg
20	L16	2	L 1.1_4 x 1_8	1540	ASTM A36	2,4 kg
22	L11	2	L 1.1_4 x 1_8	1103	ASTM A36	1,7 kg

Peso total: 157 kg

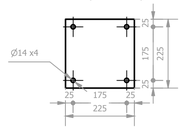
DN (1 : 15)



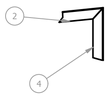
DK-DK (1 : 30)



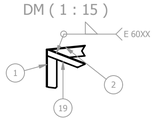
Ch1 (1 : 10)



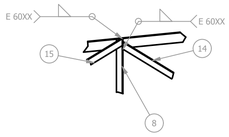
DL (1 : 15)



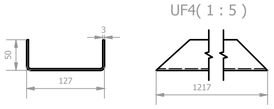
DM (1 : 15)



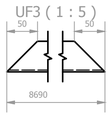
DJ (1 : 15)



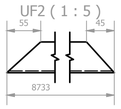
UF4(1 : 5)



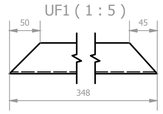
UF3 (1 : 5)



UF2 (1 : 5)



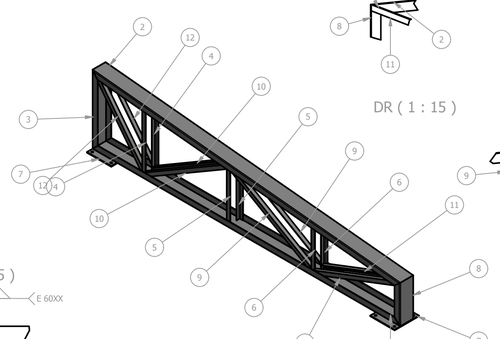
UF1 (1 : 5)



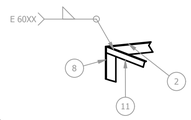
Peso total: 54 kg

LISTA DE QUANTIDADES						
ID	ITEM	QTD	DESCRIÇÃO	COMPRI.	MATERIAL	PESO UN.
1	UF3	1	UF 127 x50 x3	2840	ASTM A36	14,4 kg
2	UF2	1	UF 127 x50 x3	2854	ASTM A36	14,5 kg
3	UF4	1	UF 127 x50 x3	631	ASTM A36	3,1 kg
4	L5	2	L 1.1_4 x 1_8	579	ASTM A36	0,9 kg
5	L6	2	L 1.1_4 x 1_8	501	ASTM A36	0,8 kg
6	L7	2	L 1.1_4 x 1_8	423	ASTM A36	0,7 kg
7	L12	2	6,3 x 225 x 225		ASTM A36	2,5 kg
8	UF1	1	UF 127 x50 x3	347	ASTM A36	1,7 kg
9	L1	2	L 1.1_4 x 1_8	982	ASTM A36	1,4 kg
10	L2	2	L 1.1_4 x 1_8	965	ASTM A36	1,4 kg
11	L3	2	L 1.1_4 x 1_8	936	ASTM A36	1,4 kg
12	L4	2	L 1.1_4 x 1_8	783	ASTM A36	1,1 kg

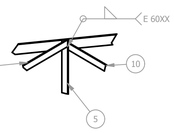
TR 16 (1 : 20)



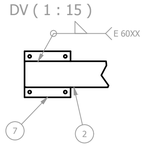
DU (1 : 15)



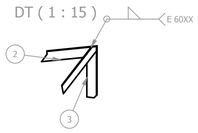
DR (1 : 15)



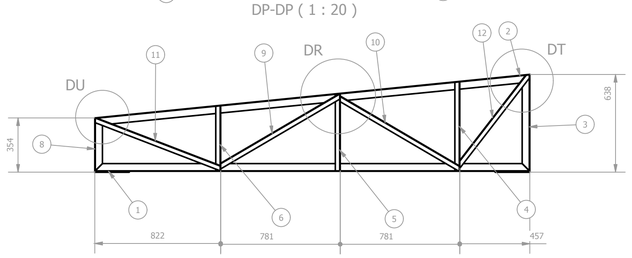
DV (1 : 15)



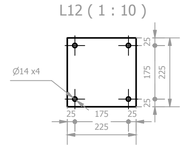
DT (1 : 15)



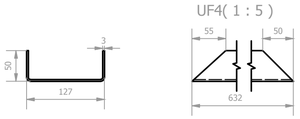
DP-DP (1 : 20)



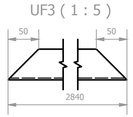
L12 (1 : 10)



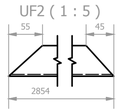
UF4(1 : 5)



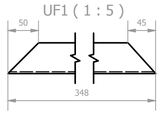
UF3 (1 : 5)



UF2 (1 : 5)



UF1 (1 : 5)



REV. 00	02/03/2020	EMISSÃO INICIAL	DAC
REVISÃO:	DATA :	DESCRIÇÃO:	RESP.:

CLIENTE

Prefeitura Municipal de **Pouso Alegre**

PROJETO

DAC engenharia

Rua Miguel Vianna, nº 81, Sala 12
Bairro Morro Chic
CEP: 37500-080 – Itajubá / MG
Tel: (35) 3623-5720
www.dacengenharia.com.br

GERÊNCIA DE PROJETOS
DENIS DE SOUZA SILVA — CREA: MG-127.216/D

COORDENAÇÃO DE PROJETOS
ALOISIO CAETANO FERREIRA — CREA: MG-97.132/D

RESPONSÁVEL TÉCNICO
ENG°. CIVIL FLÁVIA C. BARBOSA — CREA: MG-187.842/D

PROJETO
GERMÁN LOZANO VELA

DESENHO
GERMÁN LOZANO VELA

EMPREENDIMENTO

UNIDADE BASICA DE SAUDE SÃO CRISTÓVÃO

ENDEREÇO
RUA A, S/N, JARDIM BRASIL I
POUSO ALEGRE – MINAS GERAIS

DISCIPLINA
EST.METÁLICA

ASSUNTO
PROJETO DE COBERTURA METÁLICA
DETALHAMENTO DA ESTRUTURA
LIGAÇÕES, DESCRIÇÃO E QUANTITATIVO

FASE DO PROJETO
EXECUTIVO

FOLHA Nº.
06/06

DATA INICIAL	ESCALA	REVISÃO	ARQUIVO
02/03/2020	INDICADA	R00	DAC-PMPA-UBS-SCRIST-COB-R00.DWG