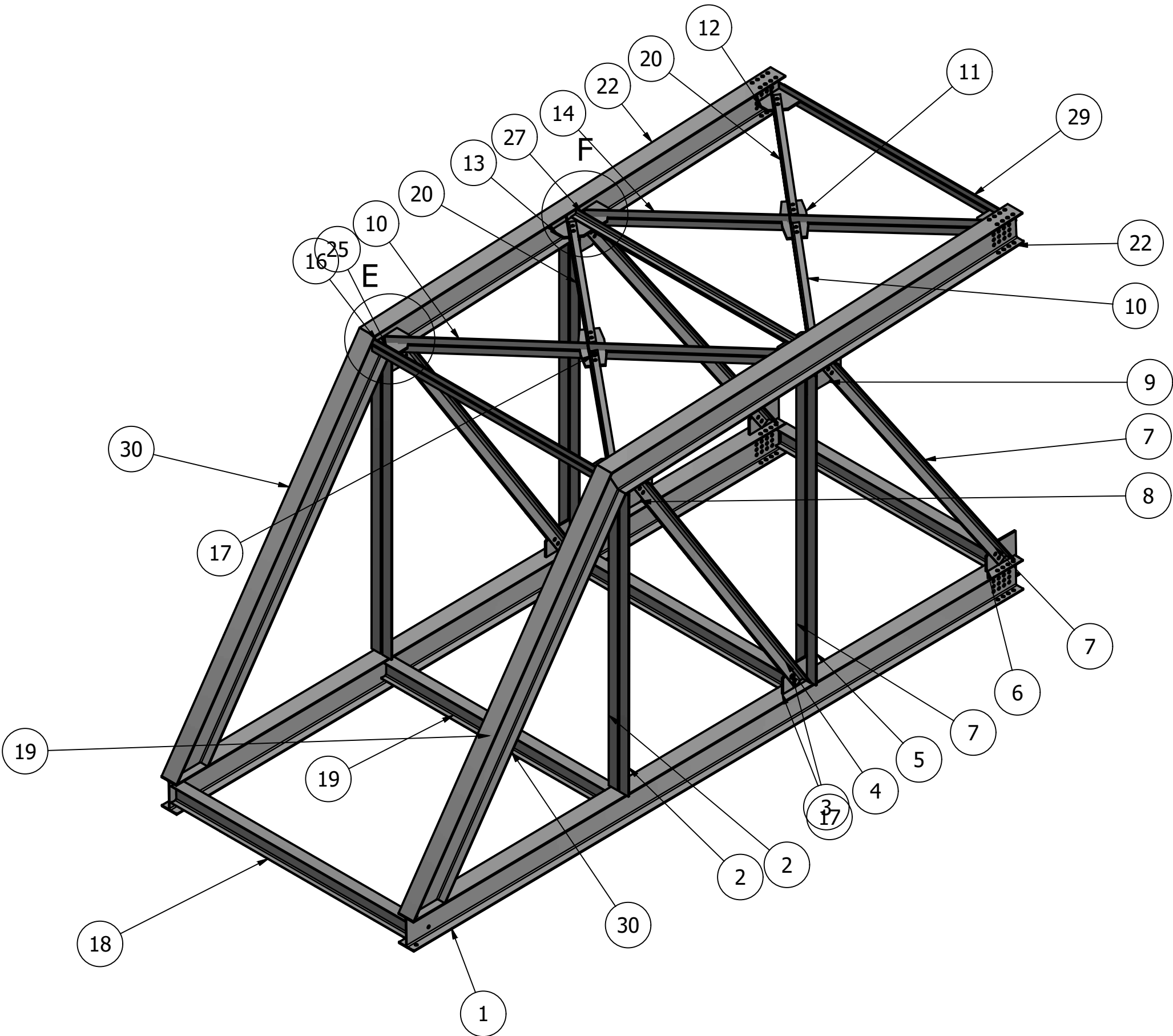
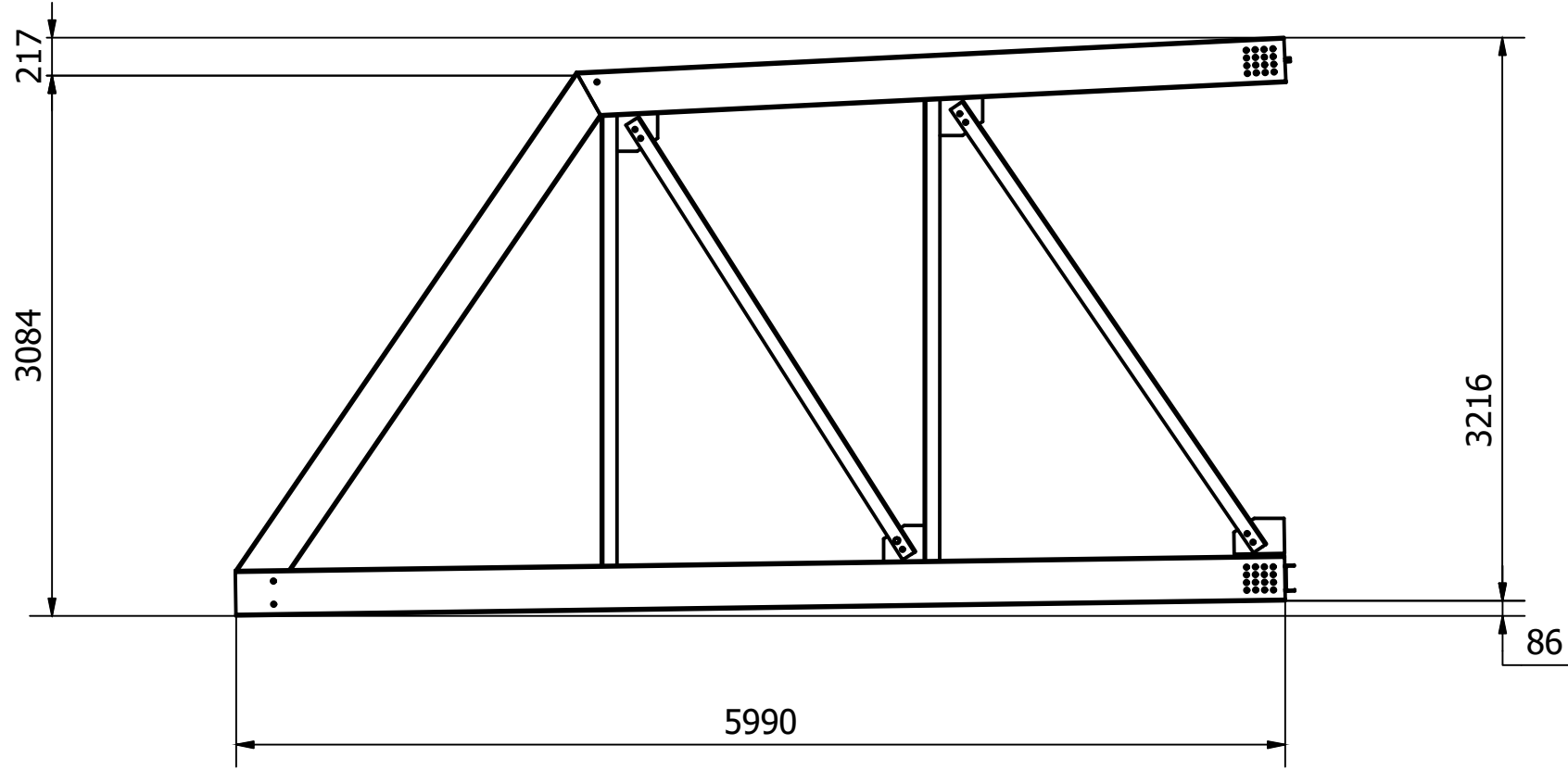
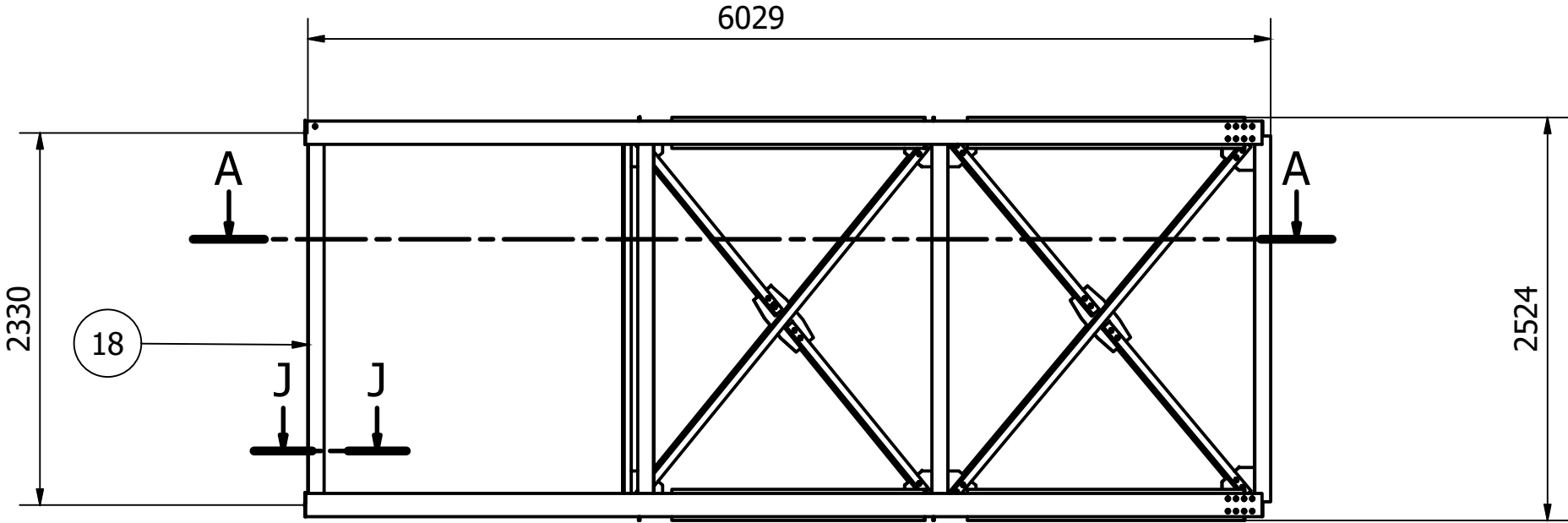
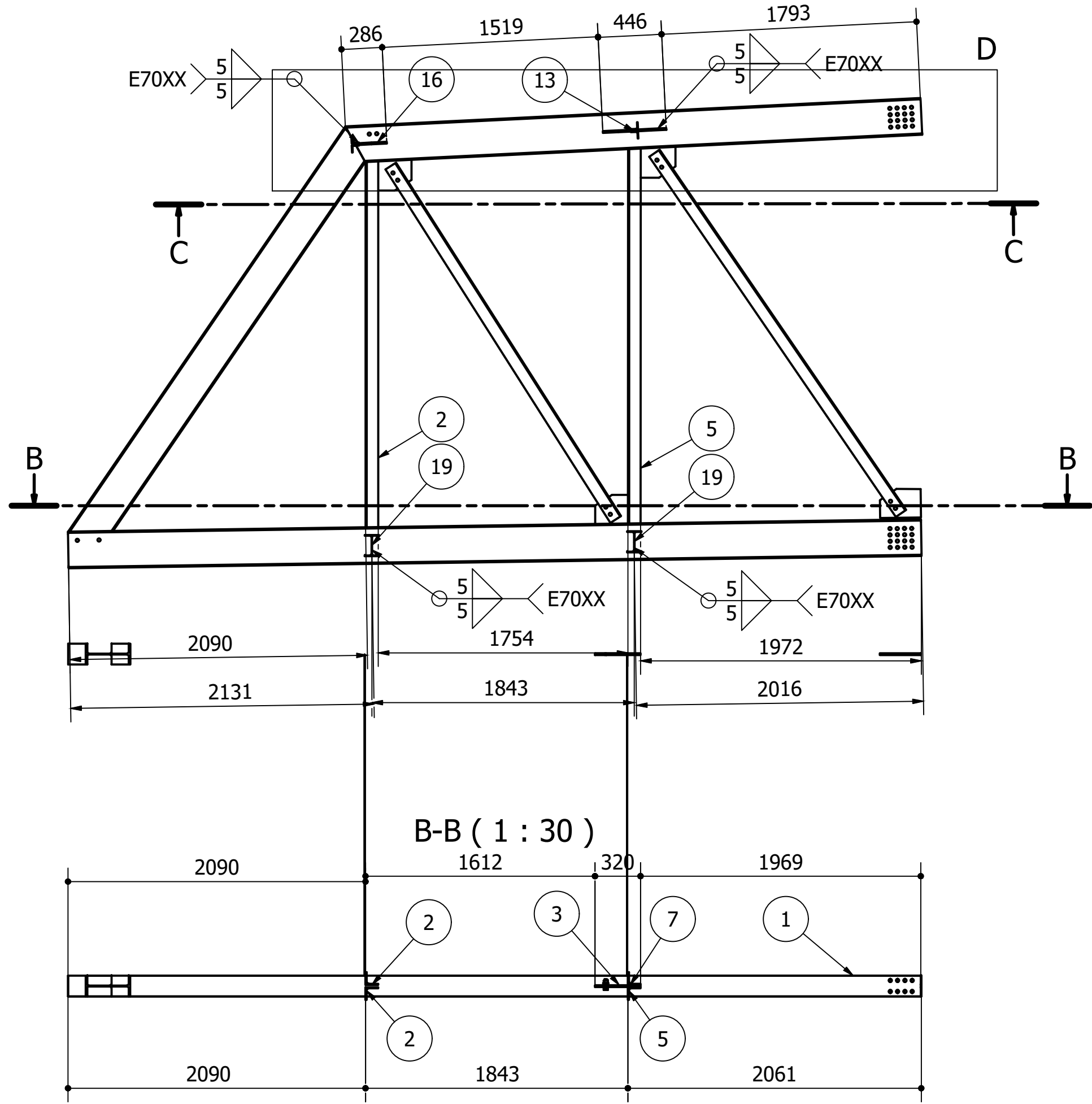
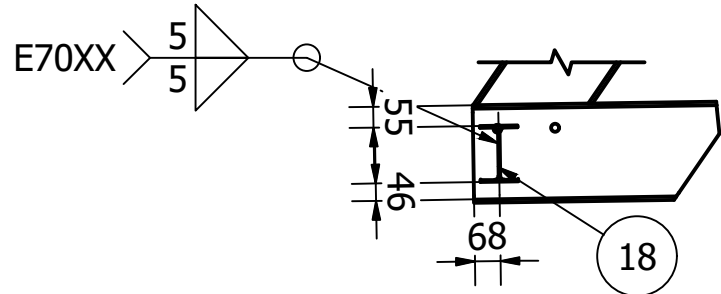




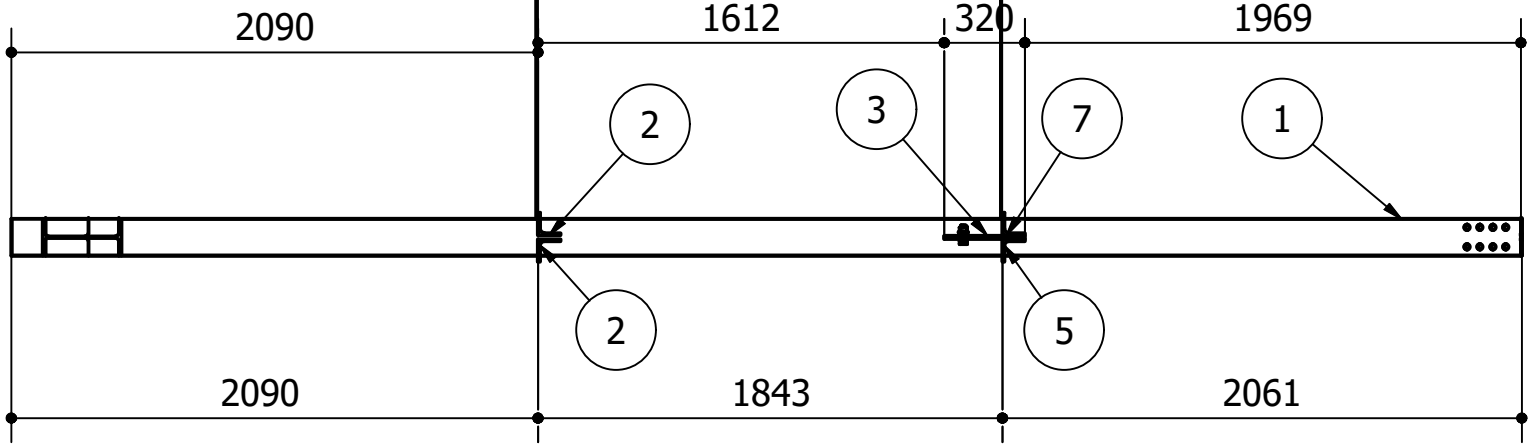
A-A (1 : 30)



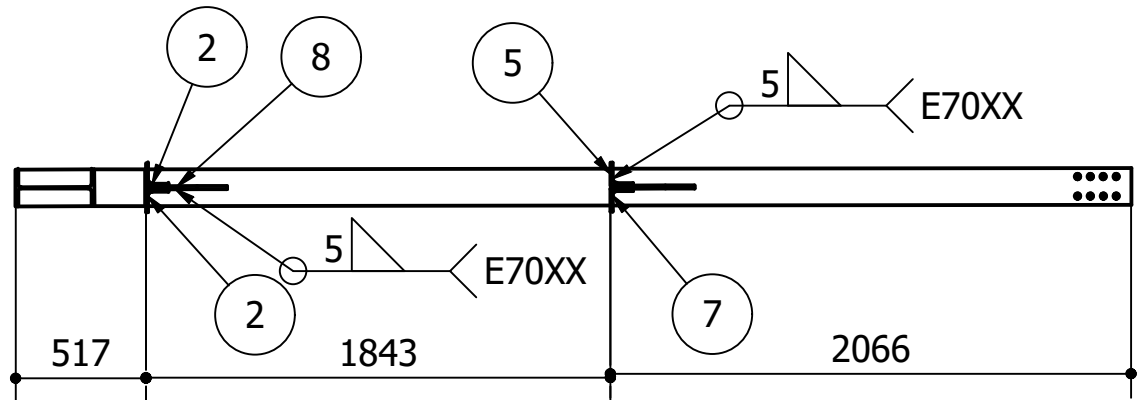
J-J (1 : 20)



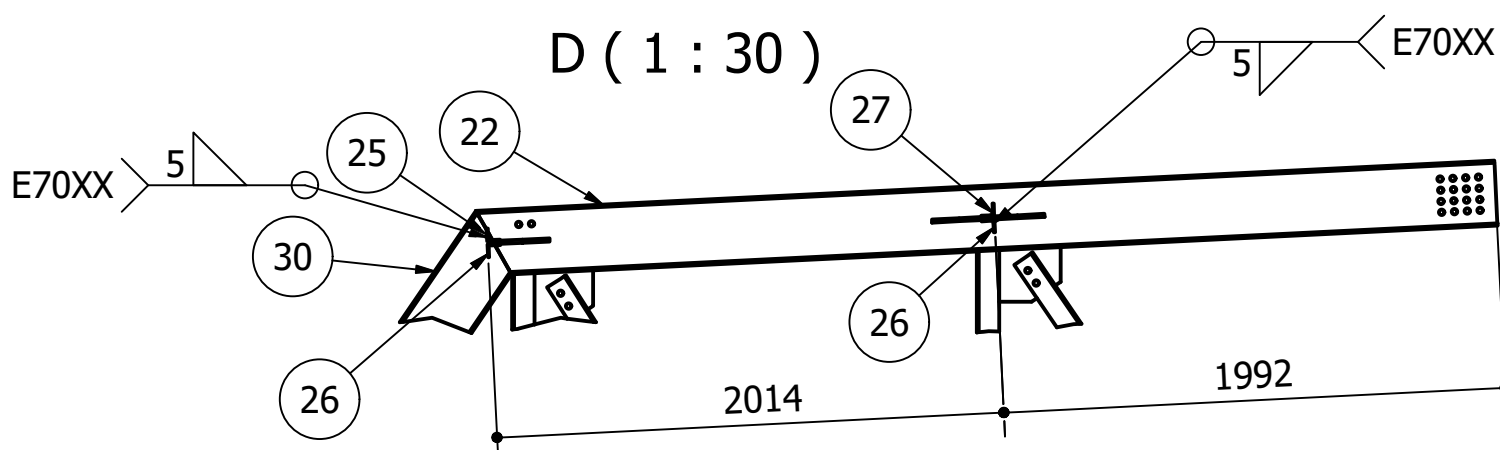
B-B (1 : 30)



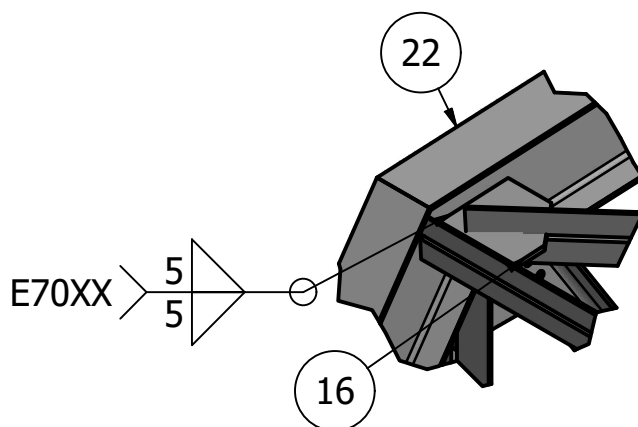
C-C (1 : 30)



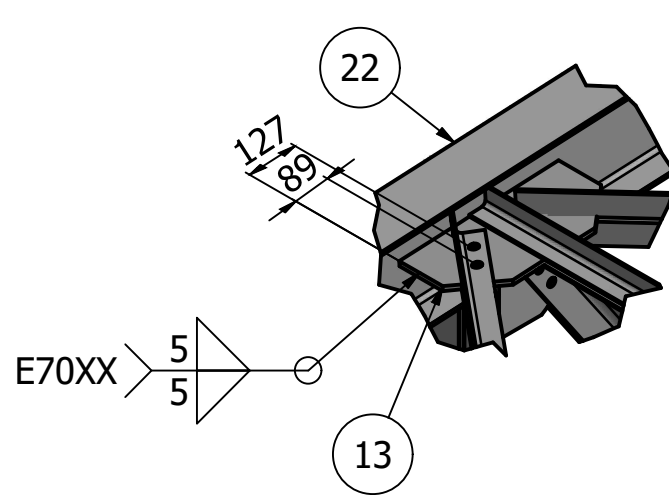
D (1 : 30)



E (1 : 15)



F (1 : 15)



LISTA DE QUANTIDADES					
ID	Item	Quantidade	Descrição	Material	Peso Un.
1	W Inf	2	W 250 x 32,7 - 5991	ASTM A572 Gr50	195,8 kg
2	L1	4	L 3.1_2 x 5_16 - 2568	ASTM A572 Gr50	28,3 kg
3	Can3	2	12,7 x 203 x 323	ASTM A36	6,0 kg
4	L2D	2	L 3.1_2 x 5_16 - 2942	ASTM A572 Gr50	32,4 kg
5	L3I	2	L 3.1_2 x 5_16 - 2632	ASTM A572 Gr50	29,0 kg
6	Can4	2	12,7 x 203 x 200	ASTM A36	5,3 kg
7	L4	4	L 3.1_2 x 5_16 - 3065	ASTM A572 Gr50	*Varies*
8	Can5	2	12,7 x 332 x 210	ASTM A36	6,2 kg
9	Can6	2	12,7 x 211 x 343	ASTM A36	6,4 kg
10	L8	3	L 2.1_2 x 1_4 - 1410	ASTM A572 Gr50	*Varies*
11	CanS5	2	12,7 x 180 x 420	ASTM A36	6,8 kg
12	CanS4	2	12,7 x 210 x 280	ASTM A36	5,3 kg
13	CanS3	2	12,7 x 210 x 446	ASTM A36	8,2 kg
14	L11	2	L 2.1_2 x 1_4 - 2891	ASTM A572 Gr50	*Varies*
15	L10	2	L 2.1_2 x 1_4 - 1396	ASTM A572 Gr50	8,6 kg
16	CanS2	2	12,7 x 210 x 222	ASTM A36	4,1 kg
17	3_4	188	Parafuso 3/4" x 2 1/2" UNC AP	ASTM A325	0,3 kg
18	W 150E	2	W 150 x 13,0 - 2292	ASTM A572 Gr50	*Varies*
19	W 150	2	W 150 x 13,0 - 2324	ASTM A572 Gr50	30,1 kg
20	L9	4	L 2.1_2 x 1_4 - 1381	ASTM A572 Gr50	*Varies*
21	L12	1	L 2.1_2 x 1_4 - 2891	ASTM A572 Gr50	18,0 kg
22	W sup	2	W 250 x 32,7 - 4044	ASTM A572 Gr50	129,8 kg
23	L3D	2	L 3.1_2 x 5_16 - 2942	ASTM A572 Gr50	32,4 kg
24	L5D	2	L 3.1_2 x 5_16 - 3065	ASTM A572 Gr50	33,7 kg
25	L5I	1	L 2 x 3_16 - 2324	ASTM A572 Gr50	8,8 kg
26	L6	2	L 2 x 3_16 - 2324	ASTM A572 Gr50	8,8 kg
27	L7I	1	L 2 x 3_16 - 2324	ASTM A572 Gr50	8,8 kg
28	L2I	1	L 2 x 3_16 - 2280	ASTM A572 Gr50	8,6 kg
29	L7D	1	L 2 x 3_16 - 2280	ASTM A572 Gr50	8,6 kg
30	W 250D	2	W 250 x 32,7 - 3447	ASTM A36	108,6 kg

	GERÊNCIA DE PROJETOS	DENIS DE SOUZA SILVA
	COORDENAÇÃO DE PROJETOS	GERALDO LÚCIO TIAGO FILHO
	RESPONSÁVEL TÉCNICO	GERALDO LÚCIO TIAGO FILHO
	DESENHO	GERMAN LOZANO VELA



EMPREENDIMENTO			
PASSARELA METÁLICA			
ENDEREÇO		DISCIPLINA	
AVENIDA FRANCISCO ANDRADE RIBEIRO		EST. METÁLICA	
SANTA RITA DO SAPUCAÍ - MINAS GERAIS		FASE DO PROJETO	
ASSUNTO		EXECUTIVO	
PROJETO EXECUTIVO DE ESTRUTURAS METÁLICAS		FOLHA Nº	
PASSARELA 01 - DETALHAMENTO MÓDULO 06		39	
DATA INICIAL	ESCALA	REVISÃO	ARQUIVO
20/05/2019	INDICADA	R00	FAPEPE-PMSRS-MET-PE-38-44-R00.DWG