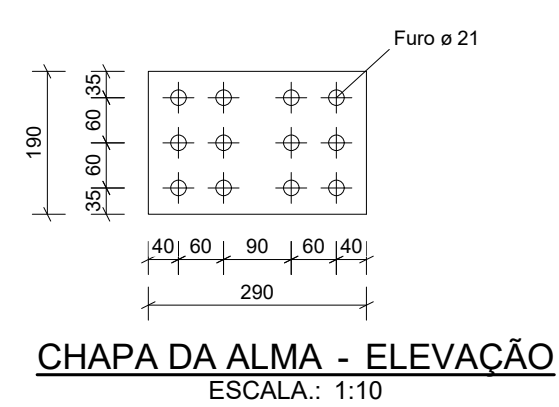
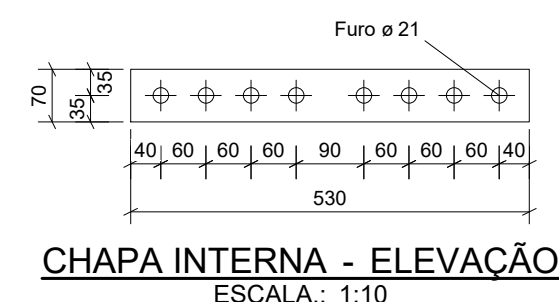
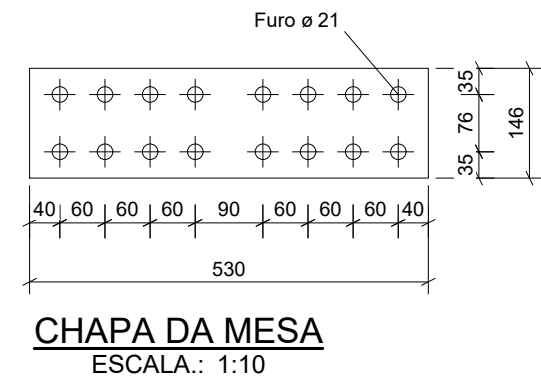
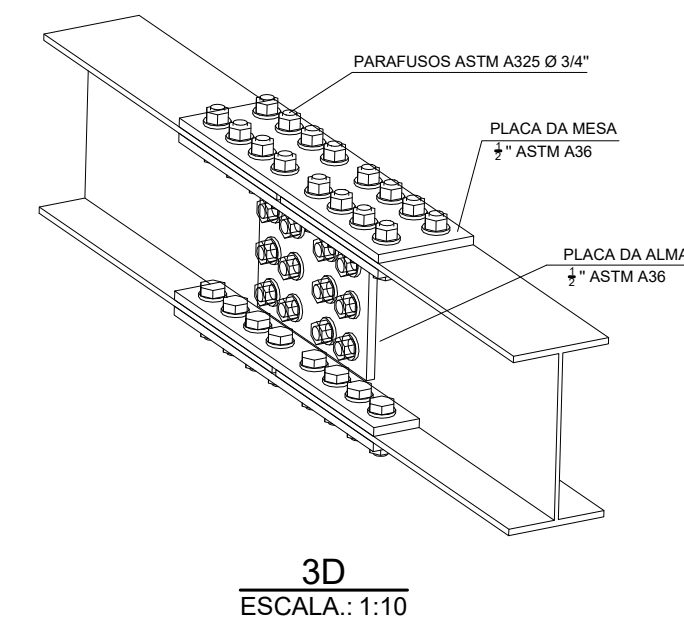
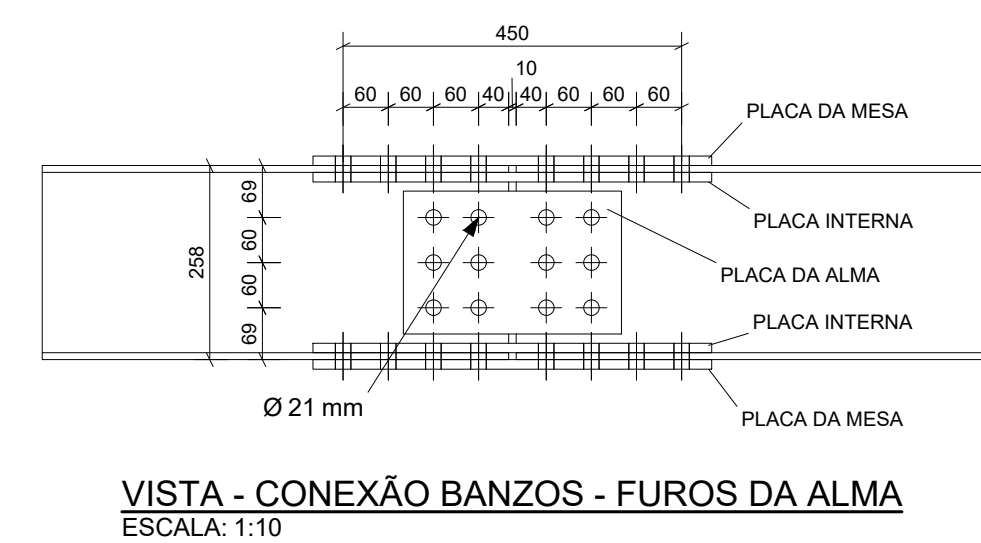
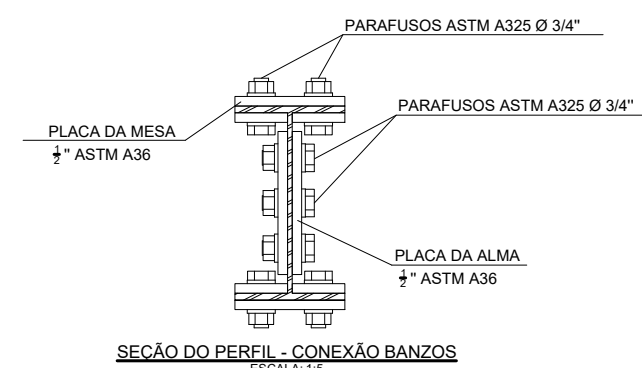
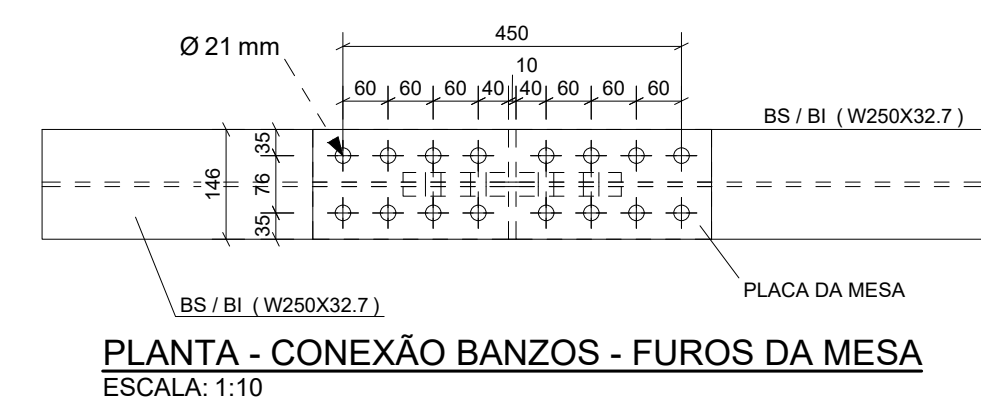
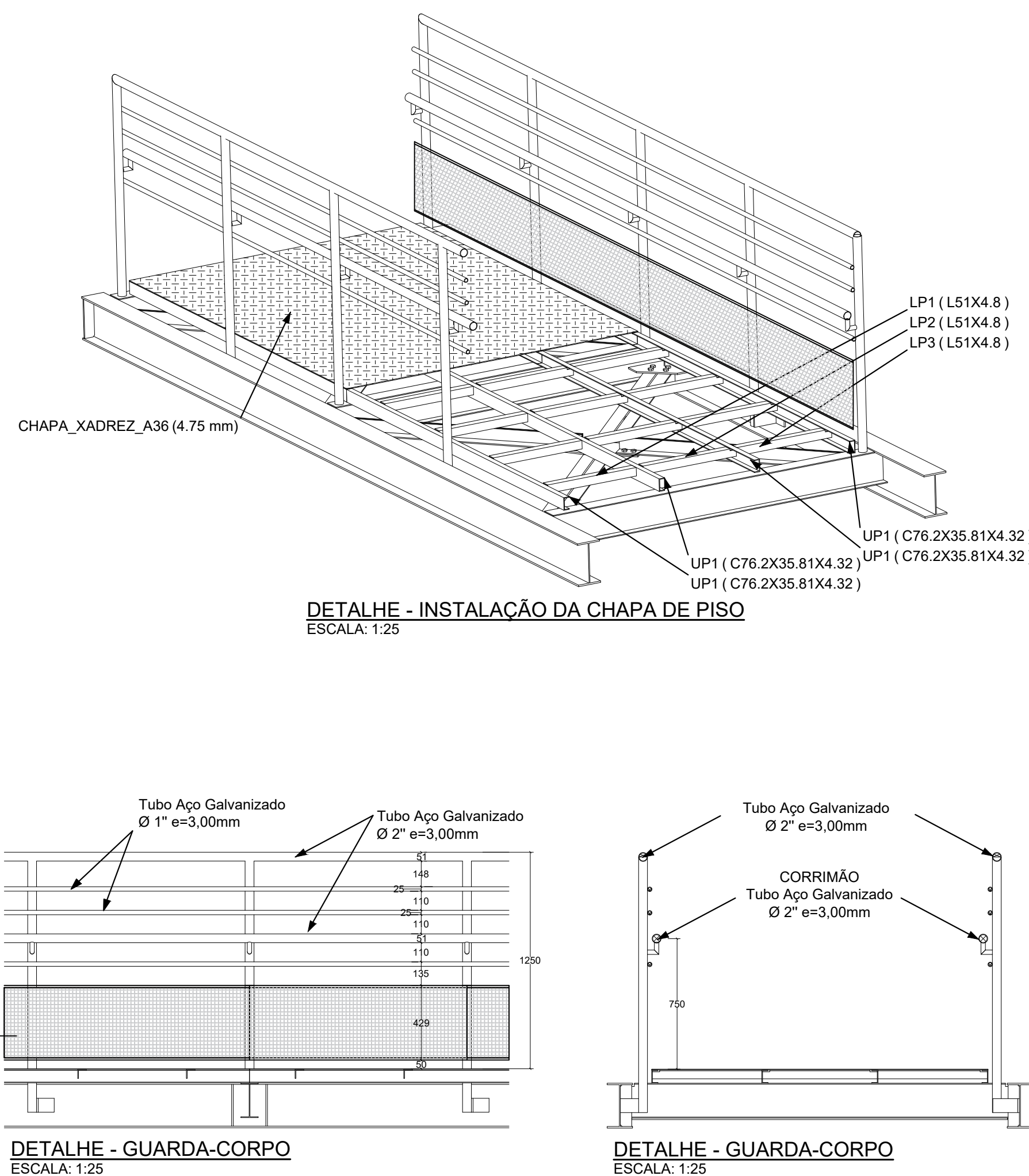
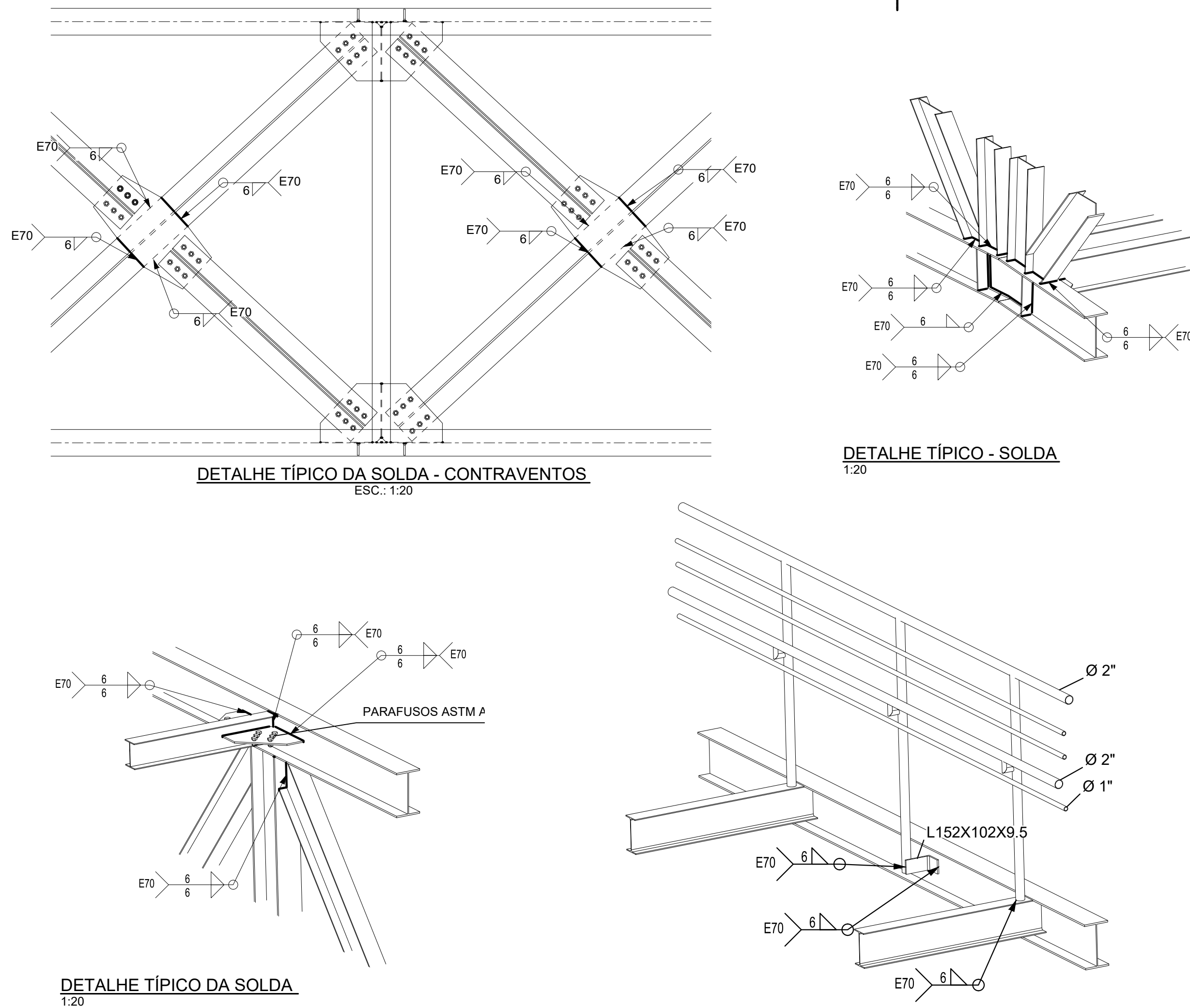
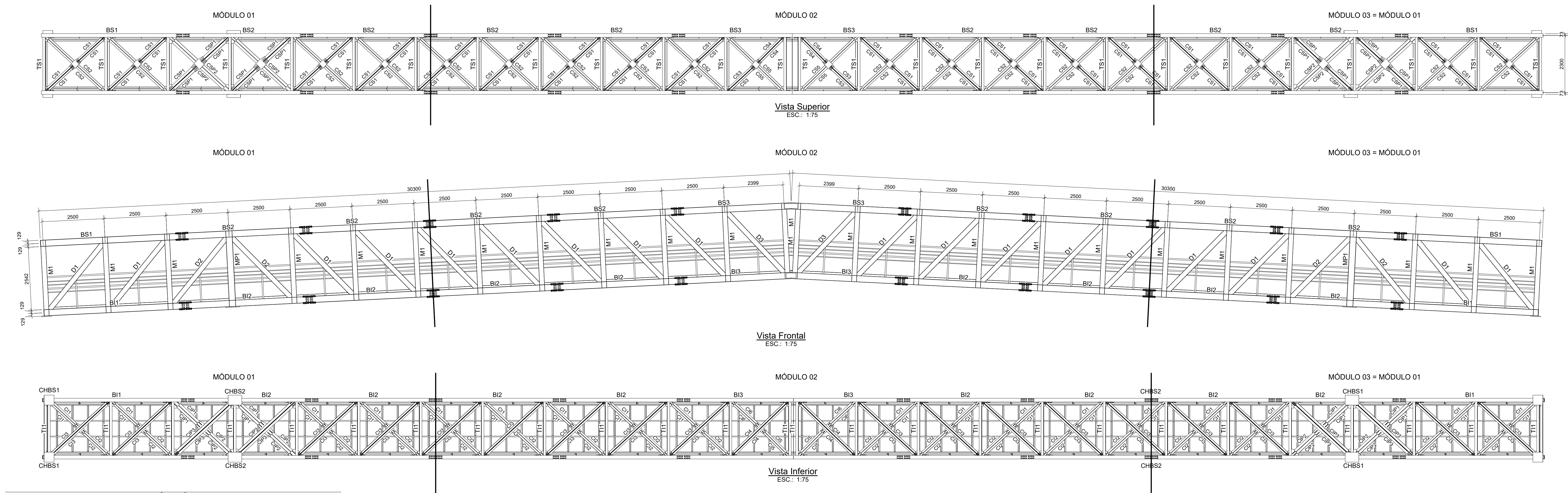


PASSARELA EM ESTRUTURA MISTA
ESCALA INDICADA



Numeração	Sigla/Posição	Qtd.	Perfil	Material	Comp. [mm]	Peso (kg)
56	LP1	98	L51x4.8	A36	628	224
55	LP2	98	L51x4.8	A36	650	235
54	LP3	98	L51x4.8	A36	628	224
53	UP1	151	C76.2X35X81X4.32	A36	6000	1134
52	BI1	4	W250X32.7	A572-Gr. 50	5704	746
51	BI2	16	W250X32.7	A572-Gr. 50	4989	2611
49	BS3	4	W250X32.7	A572-Gr. 50	4445	581
49	BS4	16	W250X32.7	A572-Gr. 50	5704	746
48	BS2	16	W250X32.7	A572-Gr. 50	4989	261
47	BS3	4	W250X32.7	A572-Gr. 50	4585	600
46	D1	36	W200X19.3	A572-Gr. 50	3426	2380
45	D2	8	W200X19.3	A572-Gr. 50	3405	526
44	D3	36	W200X19.3	A572-Gr. 50	3358	259
43	M1	48	W200X19.3	A572-Gr. 50	2542	2355
42	MP1	4	W200X44.8	A572-Gr. 50	2542	456
41	T11	26	W200X15	A572-Gr. 50	2293	895
40	TS1	26	W150X13	A572-Gr. 50	2293	775
39	ENR1	206	CH13X65	A36	239	338
38	CH. ALMA	80	CH13X190	A36	289	440
37	CH. MESA	80	CH13X146	A36	529	617
36	CH. INTERNA	160	CH13X70	A36	592	592
35	CS1	72	L76X76X6.4	A36	1481	781
34	CS2	36	L76X76X6.4	A36	3188	840
33	CS3	4	L76X76X6.4	A36	1444	42
32	CS4	4	L76X76X6.4	A36	1443	42
31	CS5	4	L76X76X6.4	A36	1106	91
30	CS6	16	L102X102X6.4	A36	3429	228
29	CSP2	8	L102X102X6.4	A36	3140	250
28	C11	36	L76X76X6.4	A36	1473	894
27	C12	36	L76X76X6.4	A36	1484	396
26	C13	36	L76X76X6.4	A36	3188	828
25	C14	4	L76X76X6.4	A36	3106	91
24	C15	4	L76X76X6.4	A36	1443	42
23	C16	4	L76X76X6.4	A36	1444	42
22	CIP1	8	L102X102X6.4	A36	1426	112
21	CIP2	8	L102X102X6.4	A36	1432	112
20	CIP3	8	L102X102X6.4	A36	3140	250
19	ch1	64	CH10X60	A36	82	24
18	ch2	320	CH10X56	A36	60	80
17	CH. CONT1	36	CH8X298	A36	523	252
16	CH. CONT2	8	CH8X376	A36	697	98
15	CH. CONT3	4	CH8X249	A36	492	28
14	CH. LI1	2	CH10X226	A36	538	16
13	CH. LI2	4	CH10X219	A36	399	23
12	CH. LI3	12	CH10X160	A36	207	4
11	CH. GUS1	38	CH8X250	A36	255	118
10	CH. GUS2	36	CH8X246	A36	255	108
9	CH. GUS3	8	CH8X322	A36	331	42
8	CH. GUS4	8	CH8X318	A36	331	42
7	CH. GUS5	72	CH8X248	A36	255	220
6	CH. GUS6	16	CH8X320	A36	331	84
5	CH. GUS7	4	CH8X254	A36	256	13
4	CH. GUS8	4	CH8X255	A36	257	13
3	CH. GUS9	4	CH8X250	A36	256	12
2	CH. BS1	4	CH25X400	A36	400	128
1	CH. BS2	4	CH25X400	A36	550	178
PESO TOTAL						2345.5

NOTAS GERAIS:

1. UNIDADE DE MEDIDAS INDICADA EM CADA FOLHA;
2. CARGA DE PROJETO CONFORME A NBR 7188-2013;
3. DIMENSIONAMENTO DE FUNDAÇÕES CONFORME PROJETO ESPECÍFICO;
4. PERFIS LAMINADOS (PERFIS W) EM AÇO ASTM A325 GR50;
5. PERFIS LAMINADOS (CANTONEIRAS, CHAPAS E DEMAIS) EM AÇO ASTM A36;
6. SOLDA ELÉTRICA COM ELETRODO E70;
7. PARAFUSOS EM AÇO DE ALTA RESISTÊNCIA ASTM A325;
8. A FICHA DE DEVERÁ SER REALIZADA CONFORME ESPECIFICAÇÃO TÉCNICA ASSOCIADA AO PROJETO;
9. A SUPERFÍCIE DO PISO DEVERÁ TER ACABAMENTO ANTIDERRAPANTE;

UNIDADE DE MEDIDA EM MILÍMETROS;
OS PERFIS SÃO LIGADOS POR SOLDA DE FILETE COM PERNA MÍNIMA DE 6 MM EXCETO ONDE INDICADA A LIGAÇÃO PARAFUSADA.

[illegible]