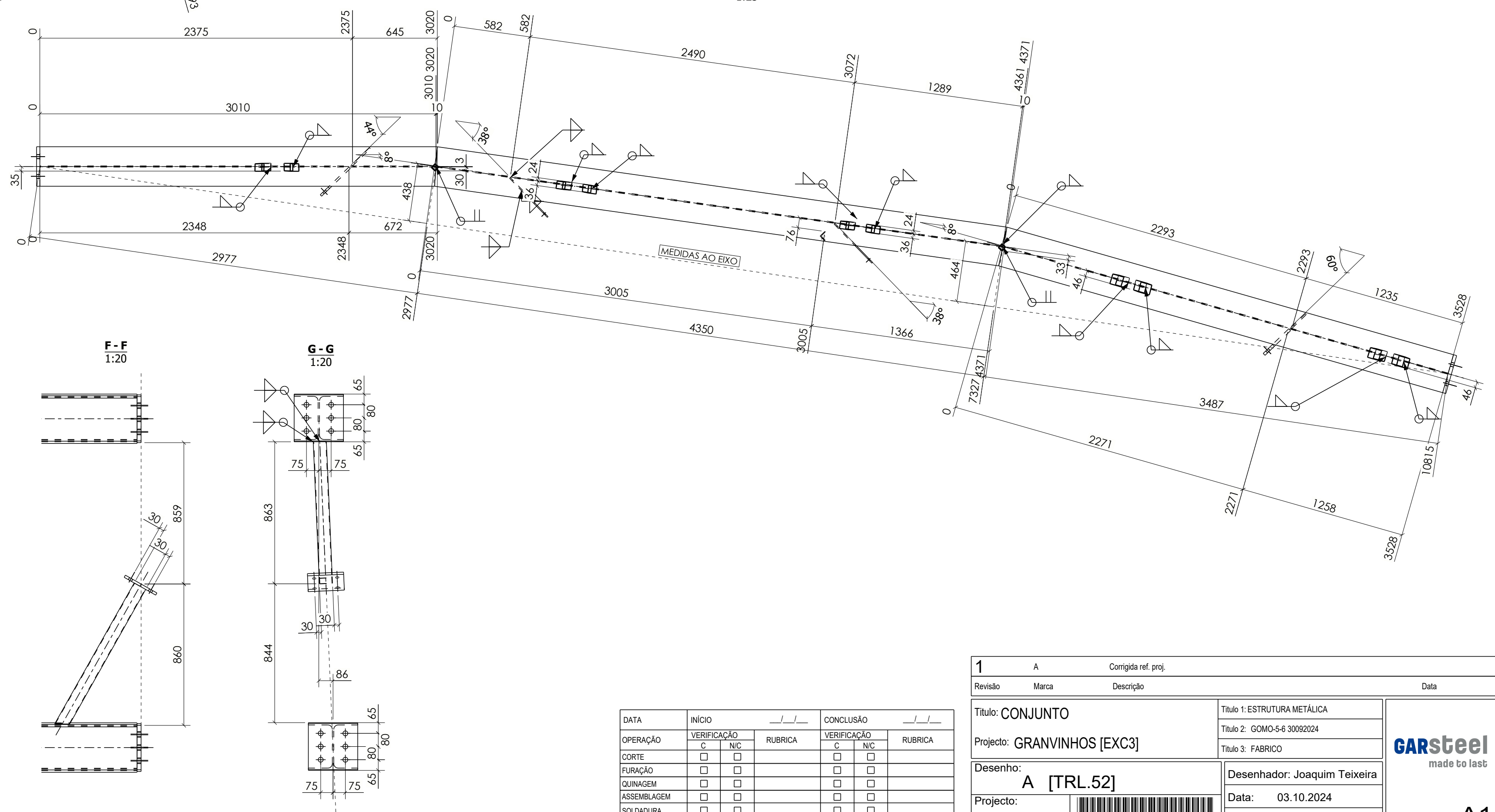
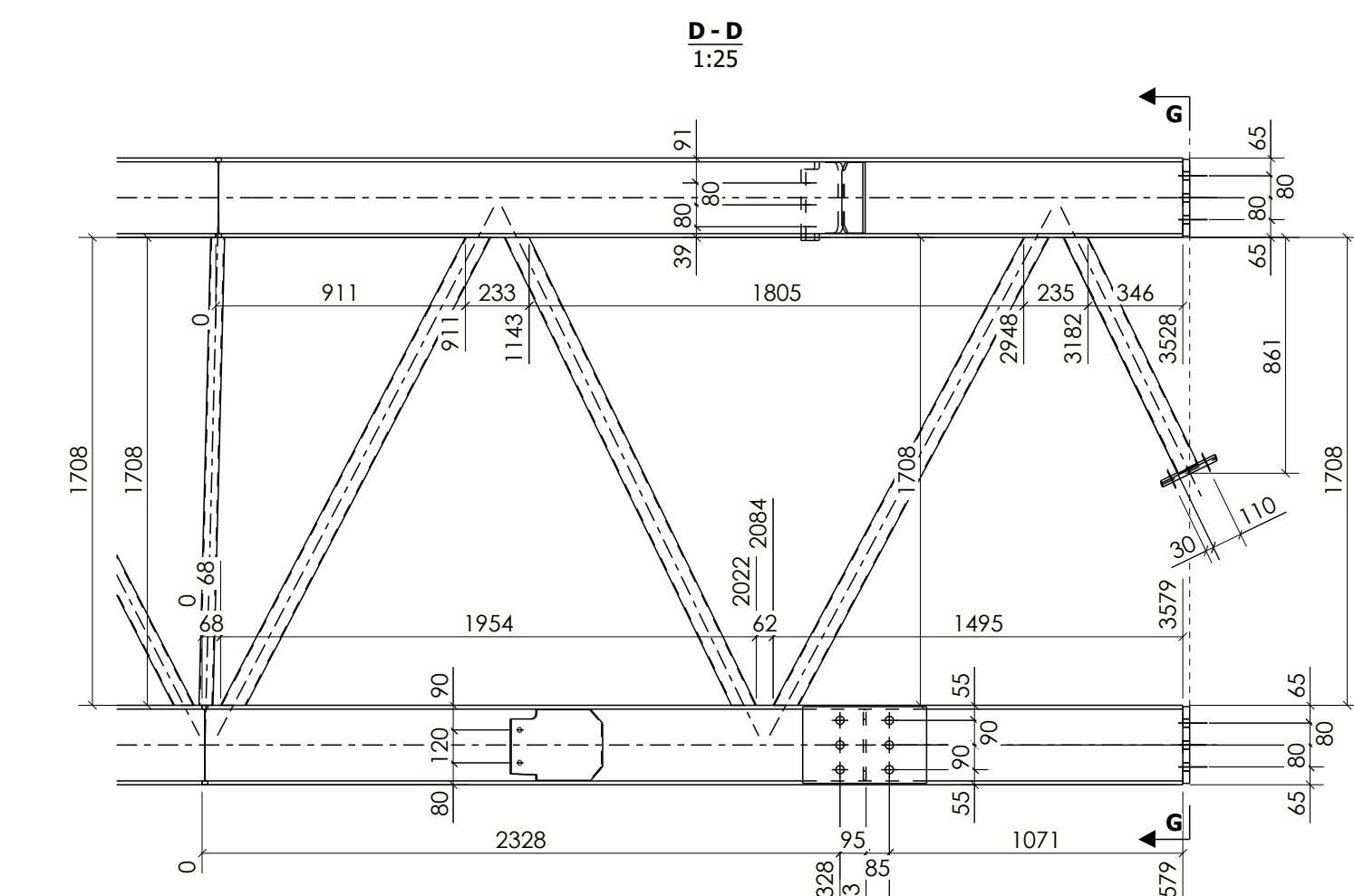
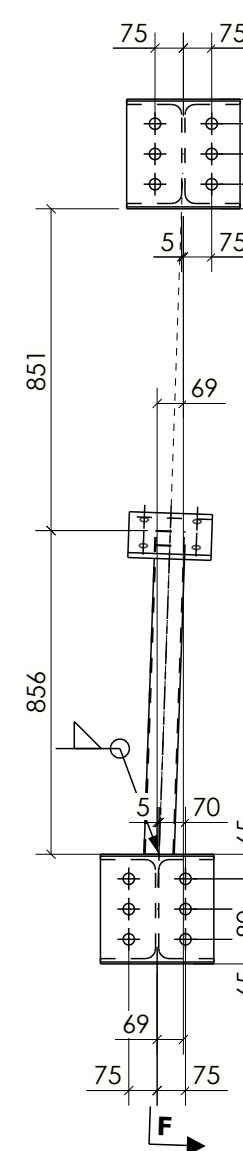
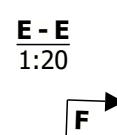
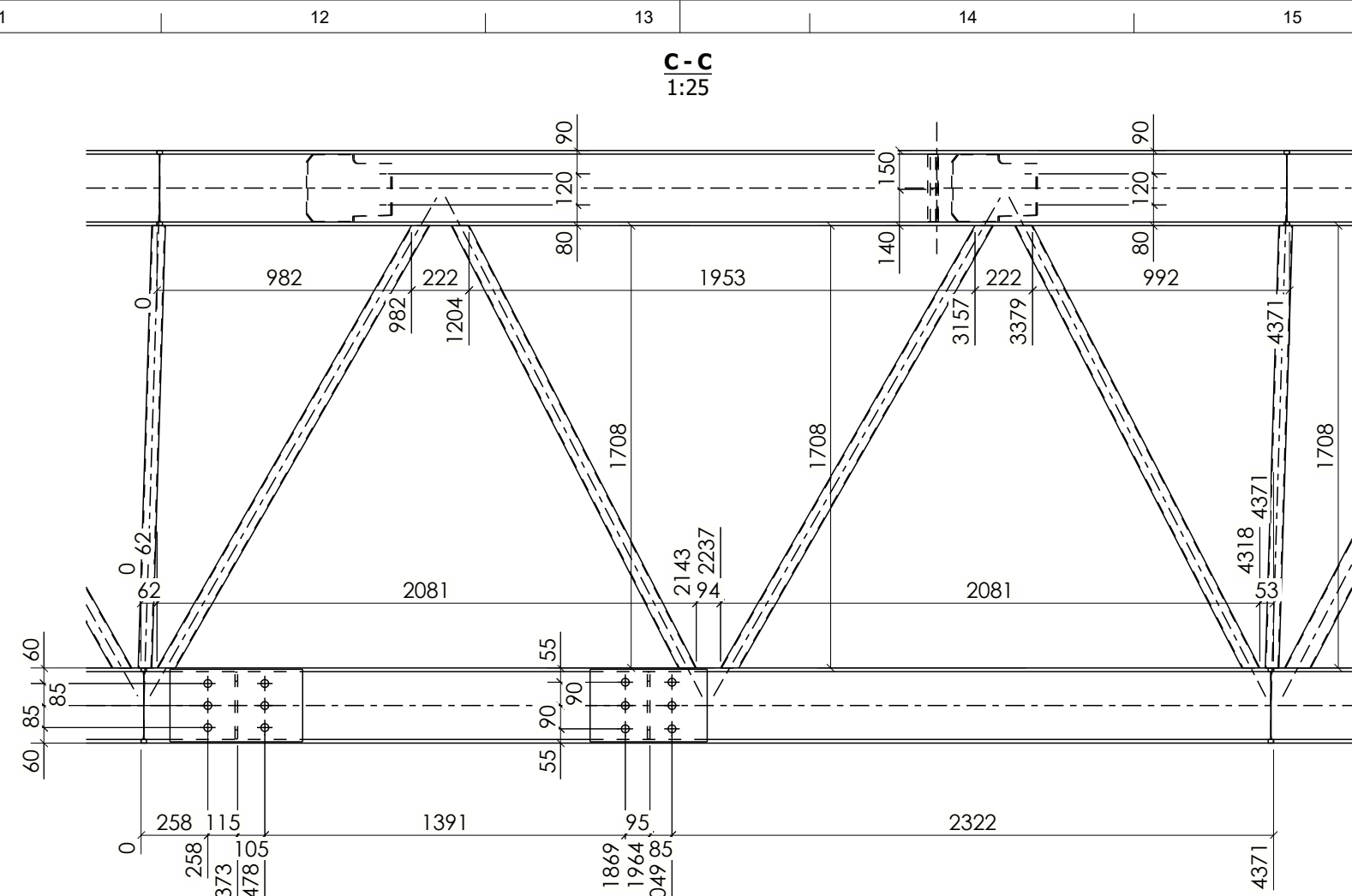




Lista de Peças por Conjunto			Conjunto:TRL52		Qtd.	
Peça	Perfil	Materia	Qt.	Comp. (mm)	Area (m2)	Peso (Kg)
C62	PL10X141	S275JR	6	256.0	0.08	2.76
C1090	PL15X220	S275JR	2	220.0	0.11	5.70
C1144	PL25X452	S275JR	2	280.0	0.29	24.84
C1244	PL25X512	S275JR	1	280.0	0.33	28.13
C1246	PL25X300	S275JR	4	280.0	0.20	16.48
C1251	PL8X413	S275JR	2	258.0	0.20	5.99
C1258	PL20X270	S275JR	1	285.0	0.16	10.91
C1259	PL10X153	S275JR	1	258.0	0.09	3.03
C1272	PL15X259	S275JR	1	303.8	0.17	8.79
C1273	PL10X189	S275JR	1	257.4	0.10	3.76
C1293	PL8X258	S275JR	1	385.3	0.19	5.71
P46	L50"	S275JR	1	260.0	0.05	0.98
P156	HEA300	S275JR	1	3578.5	6.14	316.03
P302	HEA300	S275JR	1	2948.2	5.06	260.36
P303	HEA300	S275JR	1	3020.1	5.19	266.71
P448	HEA300	S275JR	2	4371.0	7.51	386.01
P449	HEA300	S275JR	1	3528.5	6.06	311.61
T516	CF-SHS40"40"3	S275J0	2	1711.8	0.26	5.83
T519	CF-SHS60"60"3	S275J0	1	2065.6	0.48	10.93
T520	CF-SHS60"60"3	S275J0	1	1996.0	0.46	10.57
T521	CF-SHS60"60"3	S275J0	2	2008.2	0.47	10.63
T522	CF-SHS60"60"3	S275J0	2	1954.0	0.45	10.34
T523	CF-SHS80"80"3	S275J0	2	1974.0	0.61	14.26
T524	CF-SHS80"80"3	S275J0	1	1942.1	0.60	14.03
T525	CF-SHS80"80"3	S275J0	1	1985.0	0.62	14.34
T526	CF-SHS80"80"3	S275J0	1	961.1	0.30	6.94
T585	CF-SHS80"80"3	S275J0	1	981.8	0.30	7.11

DATA	____/____/____		CONCLUSÃO				____/____/____	
OPERAÇÃO	VERIFICAÇÃO		RUBRICA	VERIFICAÇÃO		RUBRICA		
	C	N/C		C	N/C			
CORTE	☐	☐		☐	☐			
FURAÇÃO	☐	☐		☐	☐			
QUINAGEM	☐	☐		☐	☐			
ASSEMBLAGEM	☐	☐		☐	☐			
SOLDADURA	☐	☐		☐	☐			
VERIFICAÇÃO FINAL	☐	☐		☐	☐			

1		A		Corrigida ref. proj.	
Revisão	Marca	Descrição			Data
Título: CONJUNTO		Título 1: ESTRUTURA METÁLICA			 made to last
Projecto: GRANVINHOS [EXC3]		Título 2: GOMO-S-6 30092024			
Desenho:		Título 3: FABRICO			
A [TRL.52]		Desenhador: Joaquim Teixeira			
Projecto:		Data: 03.10.2024			A1
GS1424 		Escala: 1:25 1:20 1:25			