FRONTAL VIEW
S: 1:15

TOP VIEW
S: 1:15

3D
N/S

A - A
S: 1:10

B - B
S: 1:10

ASSEMBLY MATERIAL LIST		MARK: A1003				QTE: 1
PLAN. ASSEMBLY: 22127--M-10		NAME OF THE PHASE INTERCAMBIADOR				
NAME	MARK	DESCRIPTION	MATERIAL	QTE	LENGTH (mm)	WEIGHT (kg)
PLATE	p1142	PL1/2"X3 1/8"	A36	2	2776	44.28
PLATE	p1143	PL1/2"X3 1/8"	A36	2	1548	24.69
PLATE	p1144	PL1/2"X3 1/8"	A36	2	2776	44.28
PLATE	p1145	PL1/2"X3 1/8"	A36	2	1548	24.69
PLATE	p1146	PL5/16"X6 3/4"	A36	3	2604	83.73
PLATE	p1147	PL5/16"X6 3/4"	A36	1	2616	28.04
PLATE	p1148	PL5/16"X6 3/4"	A36	4	1532	65.68
PLATE	p1149	PL5/16"X1 15/16"	A36	2	2616	16.30
PLATE	p1150	PL5/16"X1 15/16"	A36	2	1548	9.65
PLATE	p1151	FLT5/16"X20 5/8"	A36	2	3302	190.38
PLATE	p1152	FLT5/16"X20 5/8"	A36	2	2032	119.60
					TOTAL WEIGHT	651.32

TABLE OF APPROVAL	NOTES	PROJECT: TORRE Y HORNO			MARK & REV.: A1003_R0	
1.- APPROVED	- ALL DIMENSIONS ARE IN mm.	MATERIAL: A36	DRAWN BY: IDEA	CHECKED BY: DVA	SURFACE PREPARATION,COATING: SEE SPECIFICATION	PROJECT N°: BUILDER: QTE: 1
2.- APPROVED WITH COMMENTS, CORRECT AND SEND	- SIZE OF FILLET WELDS ARE REPRESENTED IN JOINT CALCULATION DETAILS.	REALISED FOR FABRICATION	CREATION DATE: 06.09.2022	MODIFICATION DATE: 14.09.2022		SCALE: 1:10 1:15
3.- APPROVED, INTEGRATE COMMENTS AGAIN	- MINIMUM SIZE OF FILLET WELDS SHALL BE 5mm UNLESS OTHERWISE. MINIMUM SEAL WELD SHALL BE 3mm UNLESS NOTED OTHERWISE.	BY SGM	OWNER:	BUYER:	BUILDER:	ZONE & PHASE: 0 - 10
4.- NO APPROVED, REVIEW AND RESEND	- FUNCTIONAL TOLERANCES ACCORDING TO AISC EXECUTION OF STEEL STRUCTURES.	DATE 04/02/2024				

Tekla Structures