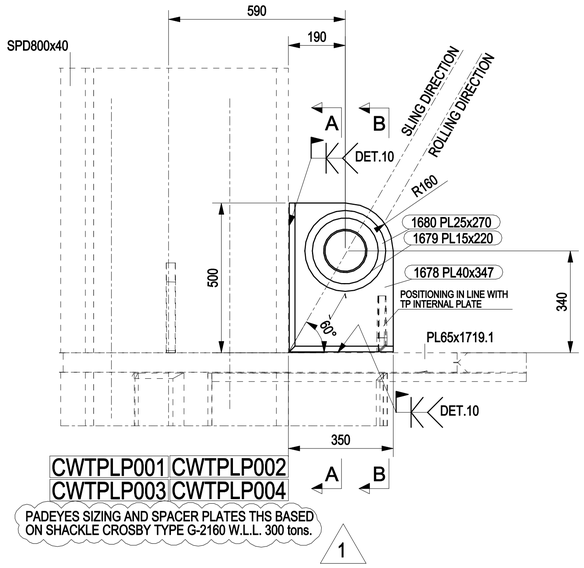
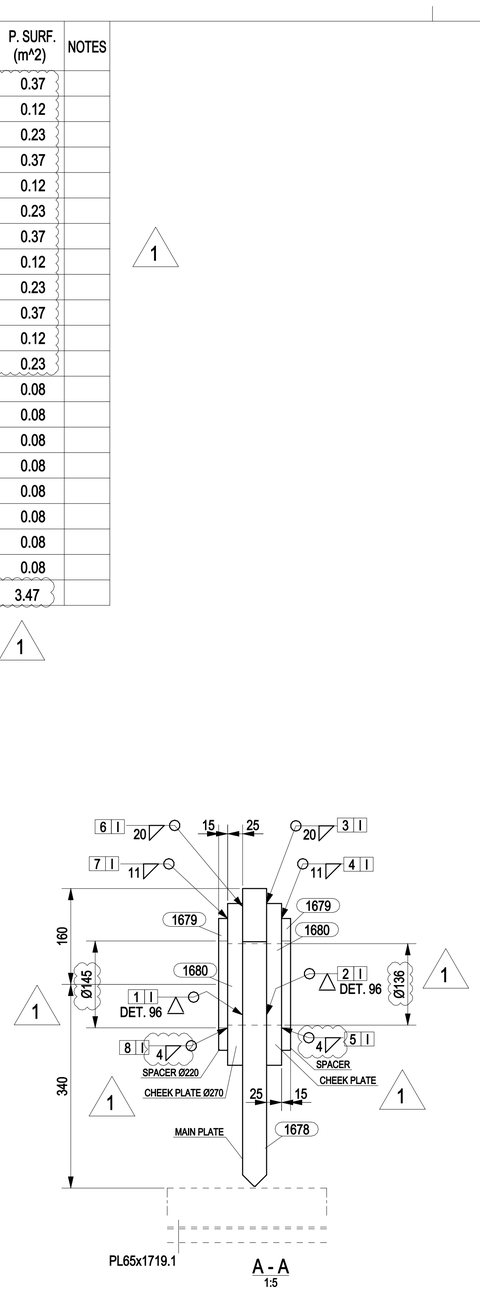
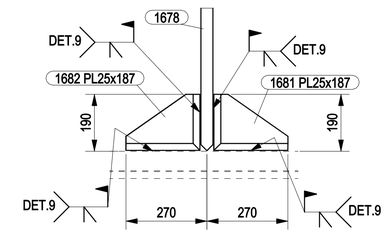
MARK	POS.	Q.TY	DENOMINATION	LENGTH (mm)	MATERIAL GRADE	STR. CAT.	WEIGHT (Kg)	P. SURF. (m^2)	NOTES
CWTPLP001	1678	1	PL40x347	497	S420MLO	2	45.4	0.37	
CWTPLP001	1679	2	PL15x220	220	S420MLO	2	4.9	0.12	
CWTPLP001	1680	2	PL25x270	270	S420MLO	2	16.2	0.23	
CWTPLP002	1678	1	PL40x347	497	S420MLO	2	45.4	0.37	
CWTPLP002	1679	2	PL15x220	220	S420MLO	2	4.9	0.12	
CWTPLP002	1680	2	PL25x270	270	S420MLO	2	16.2	0.23	
CWTPLP003	1678	1	PL40x347	497	S420MLO	2	45.4	0.37	
CWTPLP003	1679	2	PL15x220	220	S420MLO	2	4.9	0.12	
CWTPLP003	1680	2	PL25x270	270	S420MLO	2	16.2	0.23	
CWTPLP004	1678	1	PL40x347	497	S420MLO	2	45.4	0.37	
CWTPLP004	1679	2	PL15x220	220	S420MLO	2	4.9	0.12	
CWTPLP004	1680	2	PL25x270	270	S420MLO	2	16.2	0.23	
CWTPLP005	1681	1	PL25x187	247	S420MLO	2	5.4	0.08	
CWTPLP006	1681	1	PL25x187	247	S420MLO	2	5.4	0.08	
CWTPLP007	1681	1	PL25x187	247	S420MLO	2	5.4	0.08	
CWTPLP008	1681	1	PL25x187	247	S420MLO	2	5.4	0.08	
CWTPLP009	1682	1	PL25x187	247	S420MLO	2	5.4	0.08	
CWTPLP010	1682	1	PL25x187	247	S420MLO	2	5.4	0.08	
CWTPLP011	1682	1	PL25x187	247	S420MLO	2	5.4	0.08	
CWTPLP012	1682	1	PL25x187	247	S420MLO	2	5.4	0.08	
						TOTALE	309.8	3.47	

1

1







CWTPLP009
CWTPLP010
CWTPLP011
CWTPLP012
MARKS FOR POSITION 1682

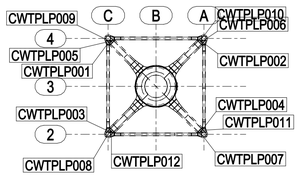
CWTPLP005
CWTPLP006
CWTPLP007
CWTPLP008
MARKS FOR POSITION 1681

B - B
1:10

NOTES

1 – ALL DIMENSIONS AND ELEVATIONS ARE IN MILLIMETERS U.N.O.
2 – ALL ELEVATIONS ARE REFERED TO C.D.
3 – LIFTING PADEYES CONFIGURATION AND FABRICATION SHALL BE CONFIRMED/REVIEWED BY T&I CONTRACTOR.
4 – ALL PADEYES SURFACES ADJACENT TO SLING TO BE GRIND SMOOTH.
5 – TOPSIDE SUPPORT CAN AT PADEYE CONNECTION POINTS SHALL BE 100% UT TESTED PRIOR TO AND AFTER WELDING.
6 – ROLLING DIRECTION OF PADEYE PLATES TO BE PARALLEL TO THE DIRECTION OF SLING LOAD
7 – PADEYE HOLE TO BE MACHINE BORED AFTER WELDING CHEEK PLATE TO MAIN PLATE
8 – MAIN PLATE AND CHEEK PLATE TO BE 100% LAMINATION CHECKED.
9 – LIFTING PADEYES SHALL BE WELDED AFTER TP WEGHING.
10 – TO BE WELDED IN LINE WITH TP INTERNAL PLATE.

KEY PLAN

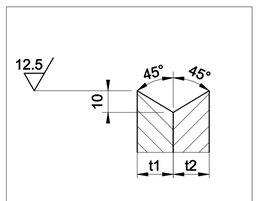


TP LAYOUT

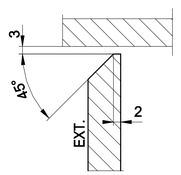
HOLDS

REFERENCE DRAWINGS

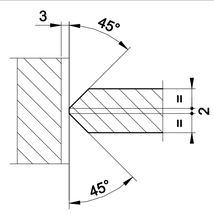
DWG No.	DESCRIPTION
123A90-DDL-ST-DD-90087	TP - LIFTING POINTS GENERAL ARRANGEMENT
123A90-DDL-ST-DD-90088	TP - LIFTING POINTS DETAILS



DETAIL 96



DETAIL 9



DETAIL 10

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
1	29/11/2024	CM-TS	MR	DC	REVISED WHERE INDICATED
0	21/06/2024	CM-TS	MR	DC	ISSUED FOR CONSTRUCTION

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
TP – LIFTING POINTS
MARK CWTPLP001 TO CWTPLP012

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:10
DRAWN CM-TS	CHECKED M.ROSSI	APPROVED D.CASADIO	DATE 29/11/2024
A1	DRAWING NO. 123A90-FDL-ST-DD-90664	SHEET 001	REV. 1