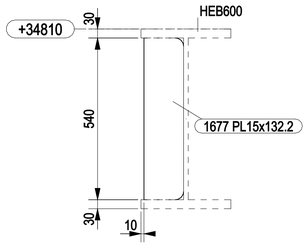
MARK	POS.	Q.TY	DENOMINATION	LENGTH (mm)	MATERIAL GRADE	STR. CAT.	WEIGHT (Kg)	P. SURF. (m^2)	NOTES
CWPAUE001	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE002	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE003	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE004	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE005	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE006	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE007	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE008	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE009	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE010	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE011	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE012	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE013	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE014	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE015	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE016	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE017	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE018	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE019	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE020	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE021	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE022	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE023	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE024	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE025	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE026	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE027	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE028	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE029	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE030	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE031	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE032	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE033	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE034	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE035	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE036	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE037	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE038	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE039	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE040	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE041	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE042	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE043	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE044	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE045	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE046	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE047	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE048	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE049	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE050	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE051	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE052	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE053	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE054	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE055	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE056	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE057	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE058	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE059	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE060	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE061	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE062	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE063	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE064	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE065	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE066	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE067	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE068	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE069	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE070	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE071	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
CWPAUE072	1677	1	PL15x132.2	540	S355J2	4	8.4	0.16	
						TOTALE	602.6	11.66	

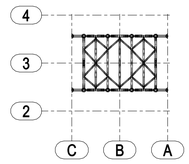


CWPAUE001 TO CWPAUE072

NOTES

1 – ALL DIMENSIONS AND ELEVATIONS ARE IN MILLIMETERS U.N.O.
2 – ALL ELEVATIONS ARE REFERED TO C.D.

KEY PLAN



PLAN AT EL. +34810 TOS

HOLDS

REFERENCE DRAWINGS

DWG No.	DESCRIPTION

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
0	14/06/2024	CM–TS	MR	DC	ISSUED FOR CONSTRUCTION

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
TOP SIDES – EQUIPMENT PLAN AT EL. +34810 TOS
MARK CWPAUE001 TO CWPAUE072

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 14/06/2024

A1	DRAWING NO. 123A90–FDL–ST–DD–90657	SHEET 001	REV. 0