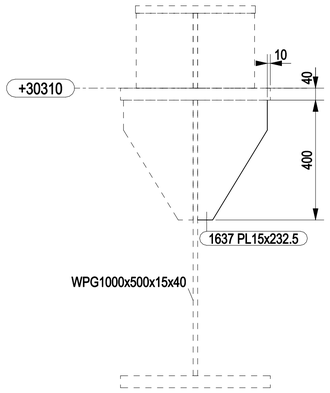
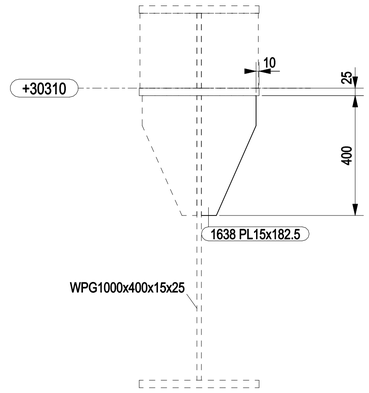
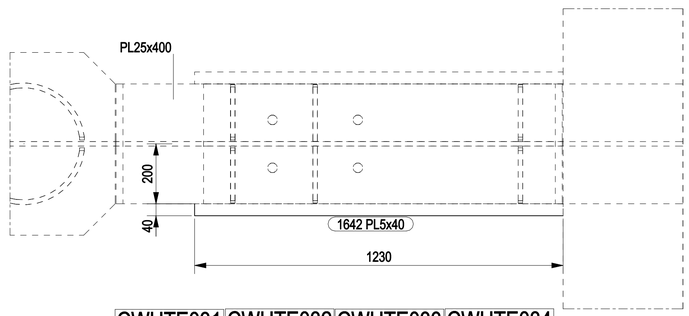
MARK	POS.	Q.TY	DENOMINATION	LENGTH (mm)	MATERIAL GRADE	STR. CAT.	WEIGHT (Kg)	P. SURF. (m^2)	NOTES
CWUTE007	1637	1	PL15x232.5	400	S355J2	4	7.7	0.15	
CWUTE008	1637	1	PL15x232.5	400	S355J2	4	7.7	0.15	
CWUTE009	1637	1	PL15x232.5	400	S355J2	4	7.7	0.15	
CWUTE010	1637	1	PL15x232.5	400	S355J2	4	7.7	0.15	
CWUTE011	1637	1	PL15x232.5	400	S355J2	4	7.7	0.15	
CWUTE012	1637	1	PL15x232.5	400	S355J2	4	7.7	0.15	
CWUTE013	1637	1	PL15x232.5	400	S355J2	4	7.7	0.15	
CWUTE014	1637	1	PL15x232.5	400	S355J2	4	7.7	0.15	
CWUTE015	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE016	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE017	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE018	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE019	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE020	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE021	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE022	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE023	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE024	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE025	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE026	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE027	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE028	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE029	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE030	1638	1	PL15x182.5	400	S355J2	4	6.3	0.12	
CWUTE031	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE032	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE033	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE034	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE035	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE036	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE037	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE038	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE039	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE040	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE041	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE042	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE043	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE044	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE045	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
CWUTE046	1642	1	PL5x40	1230	S275JR	5	1.9	0.11	
						TOTALE	192.8	4.92	



CWUTE007 CWUTE008 CWUTE009 CWUTE010
CWUTE011 CWUTE012 CWUTE013 CWUTE014



CWUTE015 CWUTE016 CWUTE017 CWUTE018
CWUTE019 CWUTE020 CWUTE021 CWUTE022
CWUTE023 CWUTE024 CWUTE025 CWUTE026
CWUTE027 CWUTE028 CWUTE029 CWUTE030

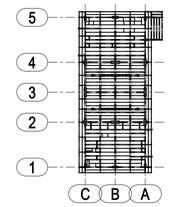


CWUTE031 CWUTE032 CWUTE033 CWUTE034
CWUTE035 CWUTE036 CWUTE037 CWUTE038
CWUTE039 CWUTE040 CWUTE041 CWUTE042
CWUTE043 CWUTE044 CWUTE045 CWUTE046

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.+30310 TOS

HOLDS

REFERENCE DRAWINGS

DWG No.	DESCRIPTION

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
0	03/06/2024	CM–TS	MR	DC	ISSUED FOR CONSTRUCTION

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
TOP SIDES – EQUIPMENT PLAN AT EL. +30310 TOS
MARK CWUTE007 TO CWUTE046

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 03/06/2024
A1	DRAWING NO. 123A90–FDL–ST–DD–90641	SHEET 001	REV. 0