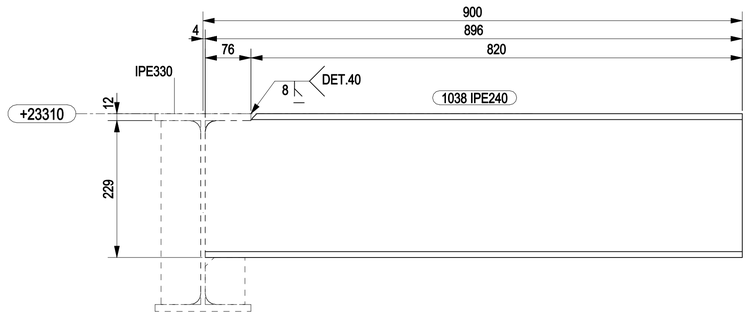
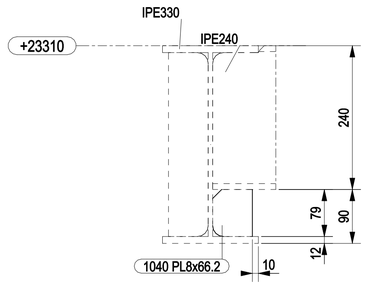
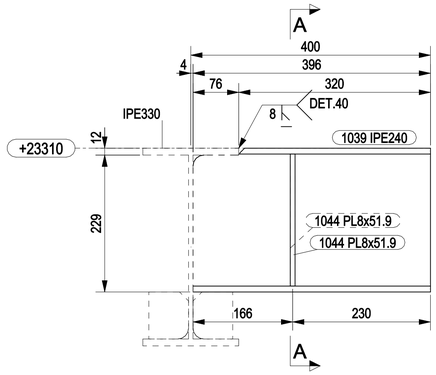
MARK	POS.	Q.TY	DENOMINATION	LENGTH (mm)	MATERIAL GRADE	STR. CAT.	WEIGHT (Kg)	P. SURF. (m^2)	NOTES
CWLTB228	1038	1	IPE240	896	S355J2	4	26.8	0.83	
CWLTB229	1038	1	IPE240	896	S355J2	4	26.8	0.83	
CWLTB230	1038	1	IPE240	896	S355J2	4	26.8	0.83	
CWLTB231	1038	1	IPE240	896	S355J2	4	26.8	0.83	
CWLTB232	1038	1	IPE240	896	S355J2	4	26.8	0.83	
CWLTB233	1038	1	IPE240	896	S355J2	4	26.8	0.83	
CWLTB234	1038	1	IPE240	896	S355J2	4	26.8	0.83	
CWLTB235	1038	1	IPE240	896	S355J2	4	26.8	0.83	
CWLTB236	1039	1	IPE240	396	S355J2	4	11.4	0.37	
CWLTB236	1044	2	PL8x51.9	220	S355J2	4	1.4	0.05	
CWLTB237	1039	1	IPE240	396	S355J2	4	11.4	0.37	
CWLTB237	1044	2	PL8x51.9	220	S355J2	4	1.4	0.05	
CWLTB238	1040	1	PL8x66.2	78	S355J2	4	0.3	0.01	
CWLTB239	1040	1	PL8x66.2	78	S355J2	4	0.3	0.01	
CWLTB240	1040	1	PL8x66.2	78	S355J2	4	0.3	0.01	
CWLTB241	1040	1	PL8x66.2	78	S355J2	4	0.3	0.01	
CWLTB242	1040	1	PL8x66.2	78	S355J2	4	0.3	0.01	
CWLTB243	1040	1	PL8x66.2	78	S355J2	4	0.3	0.01	
CWLTB244	1040	1	PL8x66.2	78	S355J2	4	0.3	0.01	
CWLTB245	1040	1	PL8x66.2	78	S355J2	4	0.3	0.01	
CWLTB246	1040	1	PL8x66.2	78	S355J2	4	0.3	0.01	
CWLTB247	1040	1	PL8x66.2	78	S355J2	4	0.3	0.01	
CWLTB248	1040	1	PL8x66.2	78	S355J2	4	0.3	0.01	
CWLTB249	1040	1	PL8x66.2	78	S355J2	4	0.3	0.01	
CWLTB250	1041	1	PL8x66.2	307	S355J2	4	1.3	0.05	
CWLTB251	1041	1	PL8x66.2	307	S355J2	4	1.3	0.05	
CWLTB252	1041	1	PL8x66.2	307	S355J2	4	1.3	0.05	
CWLTB253	1041	1	PL8x66.2	307	S355J2	4	1.3	0.05	
CWLTB254	1041	1	PL8x66.2	307	S355J2	4	1.3	0.05	
CWLTB255	1041	1	PL8x66.2	307	S355J2	4	1.3	0.05	
CWLTB256	1041	1	PL8x66.2	307	S355J2	4	1.3	0.05	
CWLTB257	1041	1	PL8x66.2	307	S355J2	4	1.3	0.05	
CWLTB258	1042	1	IPE240	743	S355J2	4	20.9	0.69	
CWLTB259	1042	1	IPE240	743	S355J2	4	20.9	0.69	
CWLTB260	1043	1	PL8x46.9	220	S355J2	4	0.6	0.02	
CWLTB261	1043	1	PL8x46.9	220	S355J2	4	0.6	0.02	
						TOTALE	296.9	9.38	



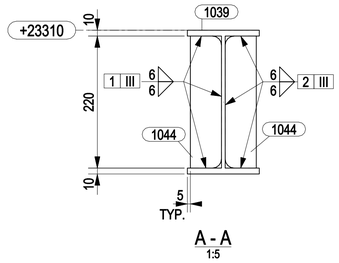
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CWLTB232 CWLTB233 CWLTB234 CWLTB235



CWLTB238 CWLTB239 CWLTB240 CWLTB241
CWLTB242 CWLTB243 CWLTB244 CWLTB245
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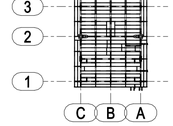
CWLTB236 CWLTB237



NOTES

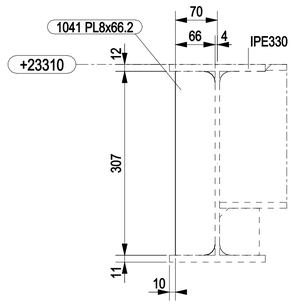
1 – ALL DIMENSIONS AND ELEVATIONS ARE IN MILLIMETERS U.N.O.
2 – ALL ELEVATIONS ARE REFERED TO C.D.

KEY PLAN

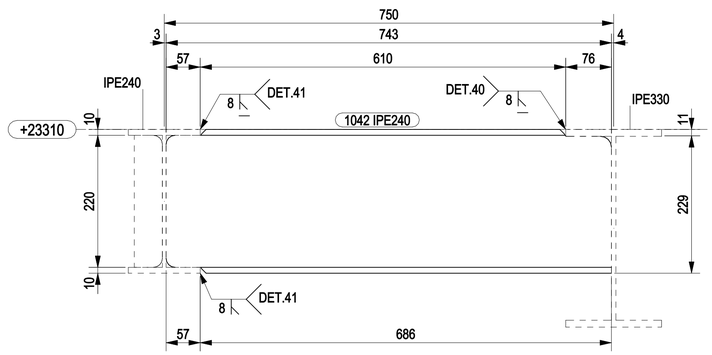


PLAN AT EL.+23310 TOS

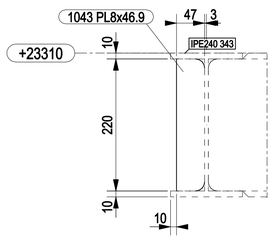
HOLDS



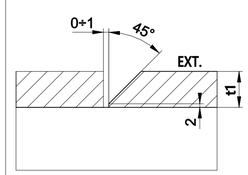
CWLTB250 CWLTB251 CWLTB252 CWLTB253
CWLTB254 CWLTB255 CWLTB256 CWLTB257



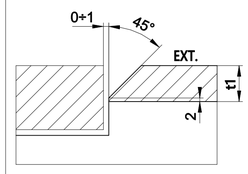
CWLTB258 CWLTB259



CWLTB260 CWLTB261



DETAIL 41



DETAIL 40

REFERENCE DRAWINGS

DWG No.	DESCRIPTION

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
0	29/02/2024	CM-TS	MR	DC	ISSUED FOR CONSTRUCTION

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
TOP SIDES – TERTIARY SUPPORTS LIFE RAT PLAN AT +23310 TOS
MARK CWLTB228 TO CWLTB261

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:5
DRAWN CM-TS	CHECKED M.ROSSI	APPROVED D.CASADIO	DATE 29/02/2024

A1	DRAWING NO.	SHEET	REV.
	123A90-FDL-ST-DD-90370	001	0