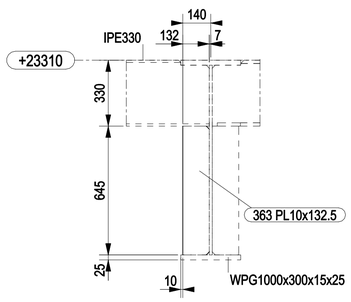
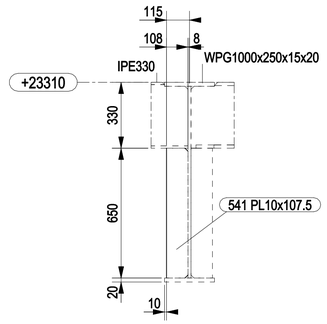
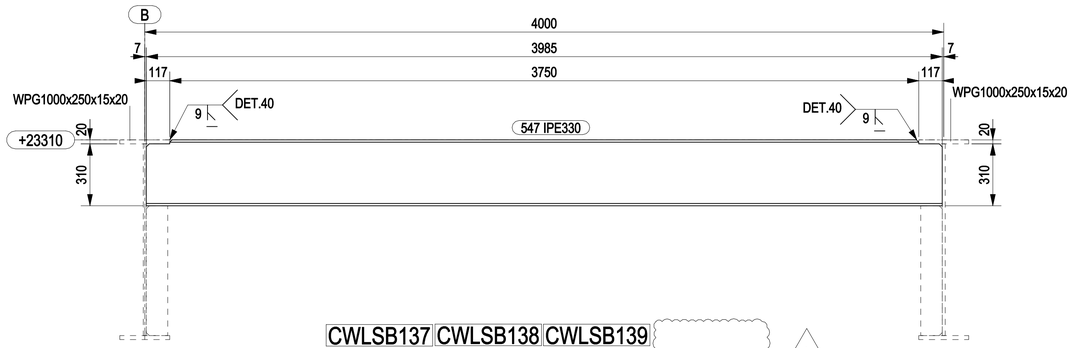


CWLSB118 CWLSB125
CWLSB126 CWLSB149

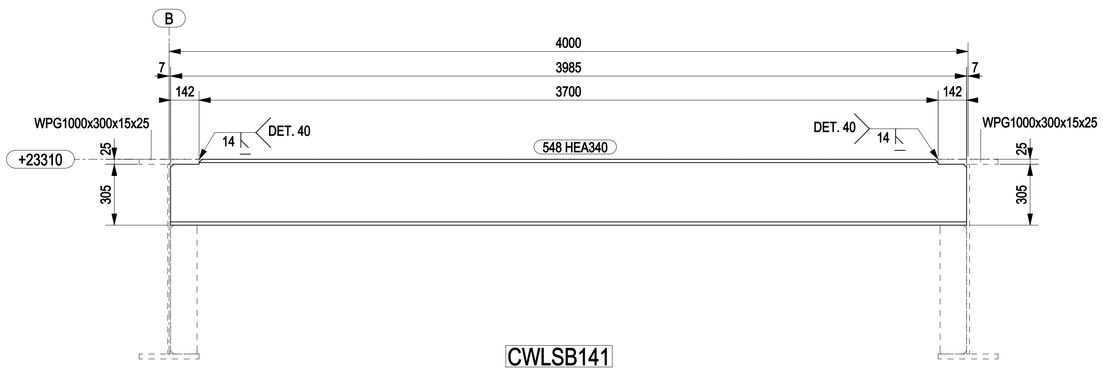


CWLSB127 CWLSB128 CWLSB129 CWLSB130
CWLSB131 CWLSB132 CWLSB133 CWLSB134
CWLSB135



CWLSB137 CWLSB138 CWLSB139

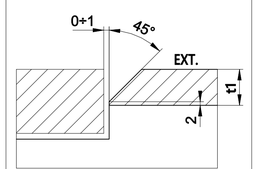
1



CWLSB141

MARKS DELETED: CWLSB140

1



DETAIL 40

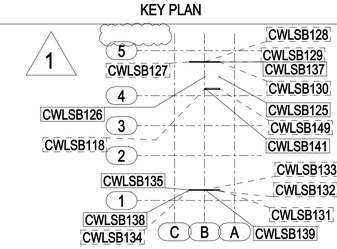
MARK	POS.	Q.TY	DENOMINATION	LENGTH (mm)	MATERIAL GRADE	STR. CAT.	WEIGHT (Kg)	P. SURF. (m^2)	NOTES
CWLSB118	363	1	PL10x132.5	645	S355MLO	3	6.7	0.19	
CWLSB125	363	1	PL10x132.5	645	S355MLO	3	6.7	0.19	
CWLSB126	363	1	PL10x132.5	645	S355MLO	3	6.7	0.19	
CWLSB127	541	1	PL10x107.5	650	S355MLO	3	5.5	0.15	
CWLSB128	541	1	PL10x107.5	650	S355MLO	3	5.5	0.15	
CWLSB129	541	1	PL10x107.5	650	S355MLO	3	5.5	0.15	
CWLSB130	541	1	PL10x107.5	650	S355MLO	3	5.5	0.15	
CWLSB131	541	1	PL10x107.5	650	S355MLO	3	5.5	0.15	
CWLSB132	541	1	PL10x107.5	650	S355MLO	3	5.5	0.15	
CWLSB133	541	1	PL10x107.5	650	S355MLO	3	5.5	0.15	
CWLSB134	541	1	PL10x107.5	650	S355MLO	3	5.5	0.15	
CWLSB135	541	1	PL10x107.5	650	S355MLO	3	5.5	0.15	
CWLSB137	547	1	IPE330	3985	S355J2	3	192.2	5.00	
CWLSB138	547	1	IPE330	3985	S355J2	3	192.2	5.00	
CWLSB139	547	1	IPE330	3985	S355J2	3	192.2	5.00	
CWLSB141	548	1	HEA340	3985	S355J2	3	405.7	7.15	
CWLSB149	363	1	PL10x132.5	645	S355MLO	3	6.7	0.19	
						TOTALE	1058.2	24.27	

1

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

REFERENCE DRAWINGS

DWG No.	DESCRIPTION
123A90-DDL-ST-DD-90057	TOPSIDE-SECONDARY STEEL PLAN AT EL.+23310 TOS

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
1	29/02/2024	CM-TS	MR	DC	REVISED WHERE INDICATED
0	19/01/2024	CM-TS	MR	DC	ISSUED FOR CONSTRUCTION

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
TOP SIDES – SECONDARY PLAN AT EL. +23310 TOS
MARK CWLSB118 – CWLSB125 – CWLSB126 TO CWLSB135 – CWLSB137 TO CWLSB139 – CWLSB141 – CWLSB149

1

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:15
DRAWN CM-TS	CHECKED M.ROSSI	APPROVED D.CASADIO	DATE 29/02/2024

A1	DRAWING NO. 123A90-FDL-ST-DD-90206	SHEET 001	REV. 1