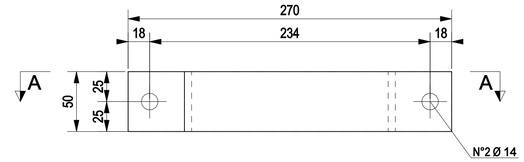
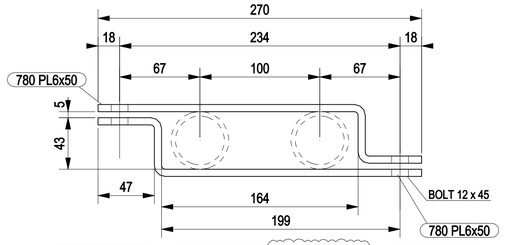
MARK	POS.	Q.TY	DENOMINATION	LENGTH (mm)	MATERIAL GRADE	STR. CAT.	WEIGHT (Kg)	P. SURF. (m^2)	NOTES
CWLH041	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH042	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH043	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH044	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH047	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH048	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH049	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH050	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH051	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH052	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH054	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH055	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH057	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH058	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH085	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH086	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH087	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH088	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH089	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH090	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH091	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH093	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH094	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH095	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH096	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH097	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH098	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH099	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH100	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH101	780	2	PL6x50	308	S275JR	5	1.4	0.07	
CWLH102	780	2	PL6x50	308	S275JR	5	1.4	0.07	
						TOTALE	44.9	2.17	

2

2





CWLH041 ÷ CWLH044 CWLH047 ÷ CWLH052
CWLH054 CWLH055 CWLH057 CWLH058
CWLH085 ÷ CWLH091 CWLH093 ÷ CWLH102

2

CLAMP FOR REMOVABLE HANDRAIL
1:2.5

BILL OF BOLTS					
MARK	Q.TY	DENOMINATION	MATERIAL	WEIGHT kg	NOTES
CWLH041 ÷ CWLH044 CWLH047 ÷ CWLH052	62	SCREW M 12*45	CL. 8.8	1.8	
CWLH054 CWLH055 CWLH057 CWLH058	62	NUT M12	CL. 8	1.2	
CWLH085 ÷ CWLH091 CWLH093 ÷ CWLH102	124	WASHER M12	R40	0.93	

2

2

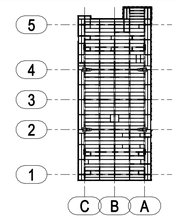
2

MARKS DELETED: CWLH046

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-90059	TOP SIDE - FLOORING PLAN AT EL. +23310 T.O.S.
123A90-DDL-ST-DD-90037	BASE LOAD POWER HUB - STANDARD DRAWINGS - HANDRAILS

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
2	12/04/2024	CM-TS	MR	DC	REVISED WHERE INDICATED
1	22/02/2024	CM-TS	MR	DC	REVISED WHERE INDICATED
0	12/02/2024	CM-TS	MR	DC	ISSUED FOR CONSTRUCTION

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
TOP SIDES – CLAMPS PLAN AT EL. +23310 TOS
MARK CWLH041 TO CWLH044÷CWLH047 TO CWLH052–CWLH054–CWLH055
CWLH57–CWLH58–CWLH85 TO CWLH091–CWLH093 TO CWLH102

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK | SCALE 1:2.5

DRAWN CM-TS | CHECKED M.ROSSI | APPROVED D.CASADIO | DATE 12/02/2024

A1 | DRAWING NO. 123A90-FDL-ST-DD-90283 | SHEET 001 | REV. 2