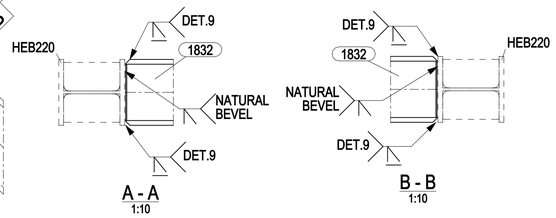
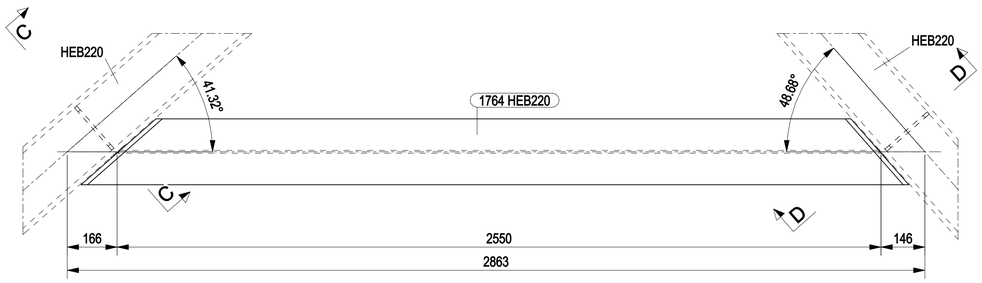


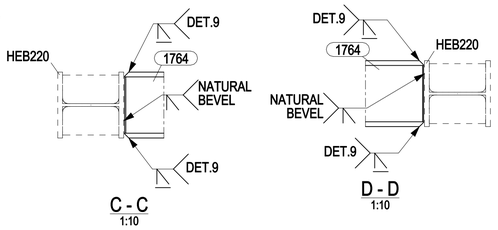
CWUAP084 CWUAP085 CWUAP086 CWUAP087

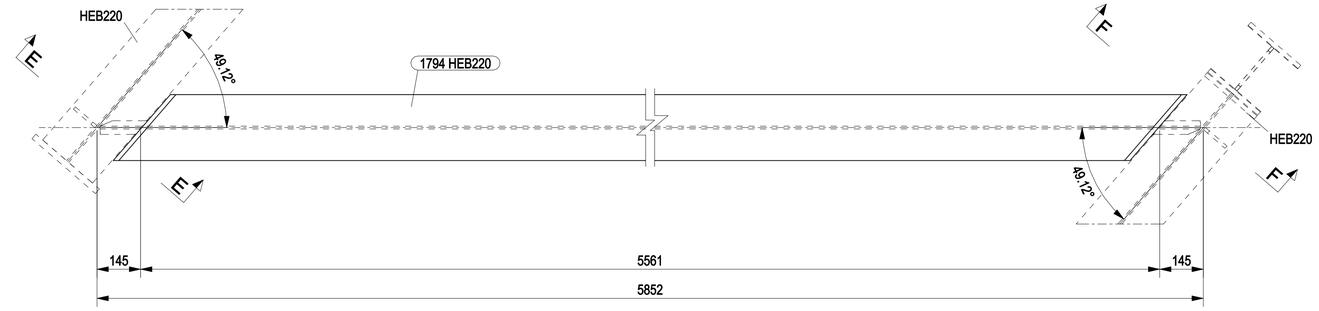


MARK	POS.	Q.TY	DENOMINATION	LENGTH (mm)	MATERIAL GRADE	STR. CAT.	WEIGHT (Kg)	P. SURF. (m^2)	NOTES
CWUAP084	1832	1	HEB220	2580	S355J2	5	167.9	3.28	
CWUAP085	1832	1	HEB220	2580	S355J2	5	167.9	3.28	
CWUAP086	1832	1	HEB220	2580	S355J2	5	167.9	3.28	
CWUAP087	1832	1	HEB220	2580	S355J2	5	167.9	3.28	
CWUAP118	1764	1	HEB220	2763	S355J2	5	180.8	3.51	
CWUAP119	1764	1	HEB220	2763	S355J2	5	180.8	3.51	
CWUAP120	1764	1	HEB220	2763	S355J2	5	180.8	3.51	
CWUAP121	1764	1	HEB220	2763	S355J2	5	180.8	3.51	
CWUAP122	1764	1	HEB220	2763	S355J2	5	180.8	3.51	
CWUAP123	1764	1	HEB220	2763	S355J2	5	180.8	3.51	
CWUAP124	1764	1	HEB220	2763	S355J2	5	180.8	3.51	
CWUAP125	1764	1	HEB220	2763	S355J2	5	180.8	3.51	
CWUAP171	1794	1	HEB220	5832	S355J2	5	400.8	7.41	
CWUAP172	1794	1	HEB220	5832	S355J2	5	400.8	7.41	
CWUAP173	1833	1	HEB220	5507	S355J2	5	378.5	6.99	
CWUAP174	1795	1	HEB220	5521	S355J2	5	378.6	7.01	
						TOTALE	3676.7	70.00	

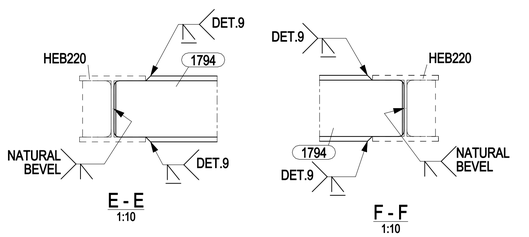


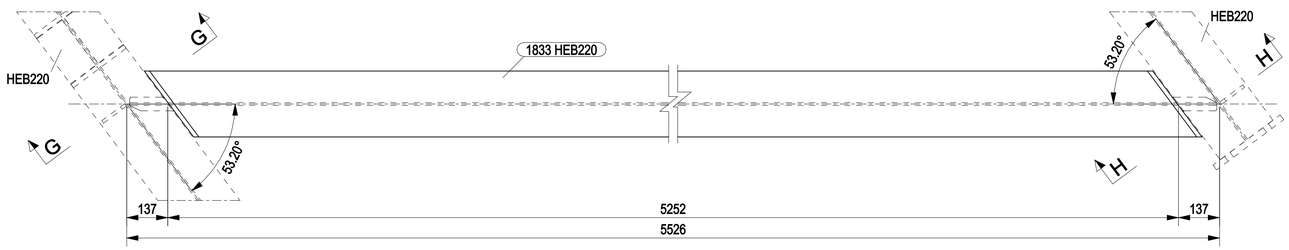
CWUAP118 CWUAP119 CWUAP120 CWUAP121
CWUAP122 CWUAP123 CWUAP124 CWUAP125



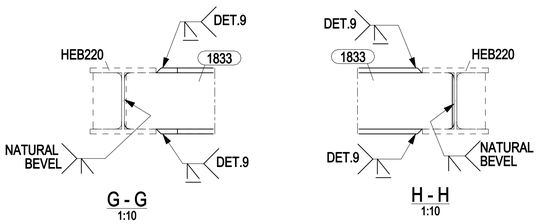


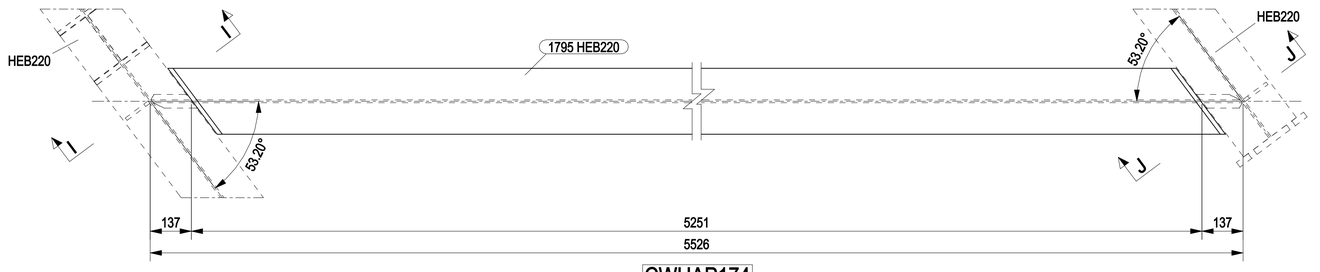
CWUAP171 CWUAP172



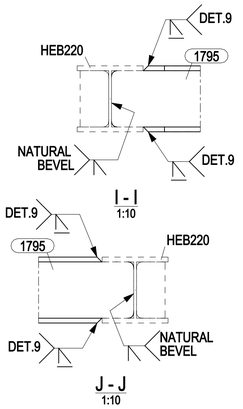


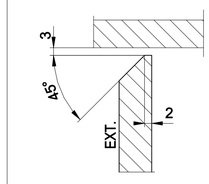
CWUAP173





CWUAP174



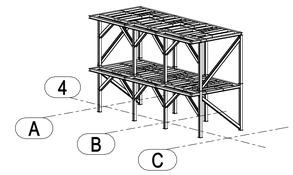


DETAIL 9

NOTES

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

KEY PLAN



ACCESS PLATFORM

HOLDS

REFERENCE DRAWINGS

DWG No.	DESCRIPTION
123A90-DDL-ST-DD-90125-001 TO 005	STORAGE VESSEL - WALKWAYS - ASSEMBLY AND DETAILS

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
0	01/08/2024	CM-TS	MR	DC	ISSUED FOR CONSTRUCTION

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
STORAGE VESSEL – WALKWAYS ROW 4
MARK CWUAP084 TO CWUAP087 – CWUAP118 TO CWUAP125 – CWUAP171 TO CWUAP174

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 01/08/2024
A1	DRAWING NO. 123A90-FDL-ST-DD-90717		SHEET 001	REV. 0