DRAWING NO. 123A90-DDL-IN-DL-40086 REV. 02

SEE DETAIL "C"
I-MCT-402
S-4x2 PRIMED
EL. +U 26.370

SEE DETAIL "C"
I-MCT-301
S-4x2 PRIMED
EL. +U 27.320

SEE DETAIL "D"
I-MCT-302
S-4x1 PRIMED
EL. +U 26.870

SEE DETAIL "D"
I-MCT-202
S-4x1 PRIMED
EL. +U 27.320

SEE DETAIL "C"
I-MCT-201
S-4x2 PRIMED
EL. +U 27.320

SEE DETAIL "A"
I-PASSAGE-2
SIZE 200x200
EL. +U 23.288

SEE DETAIL "A"
I-PASSAGE-1
SIZE 200x200
EL. +U 23.288

SEE DETAIL "A"
I-PASSAGE-3
SIZE 200x300
EL. +U 23.288

SEE DETAIL "E"
I-MCT-401
S-6x6 PRIMED
EL. +U 26370

SEE DETAIL "B"
I-MCT-T01
SK-2x1 PRIMED
EL. +U 21.680

SEE DETAIL "E"
I-MCT-403
S-6x3 PRIMED
EL. +U 26.369

SEE DETAIL "D"
I-MCT-303
S-4x1 PRIMED
EL. +U 26.320

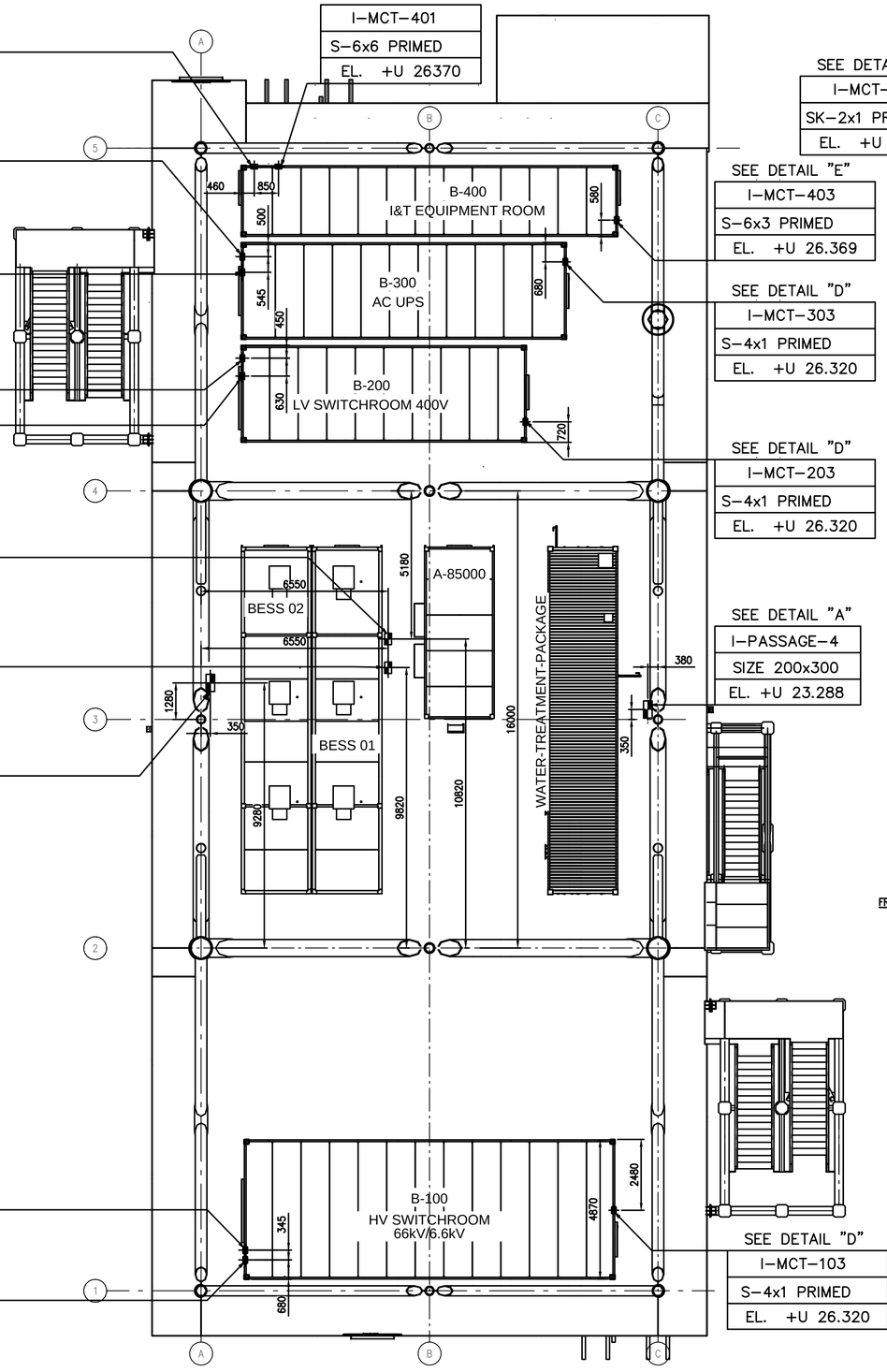
SEE DETAIL "D"
I-MCT-203
S-4x1 PRIMED
EL. +U 26.320

SEE DETAIL "A"
I-PASSAGE-4
SIZE 200x300
EL. +U 23.288

SEE DETAIL "D"
I-MCT-102
S-4x1 PRIMED
EL. +U 26.320

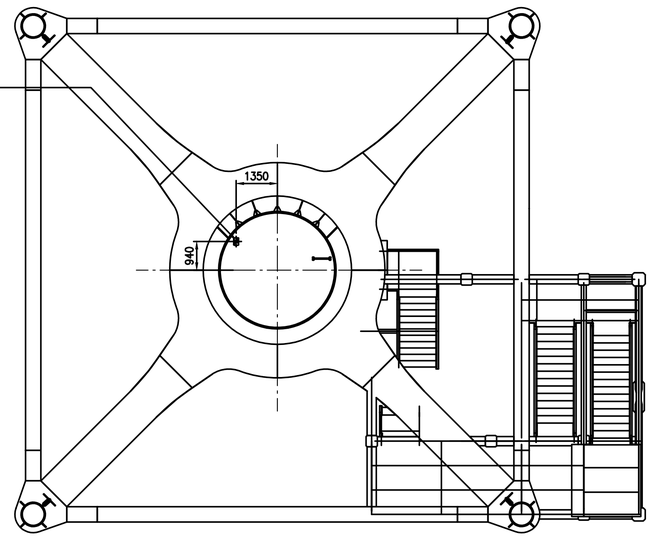
SEE DETAIL "C"
I-MCT-101
S-4x2 PRIMED
EL. +U 26.320

SEE DETAIL "D"
I-MCT-103
S-4x1 PRIMED
EL. +U 26.320



LOWER DECK

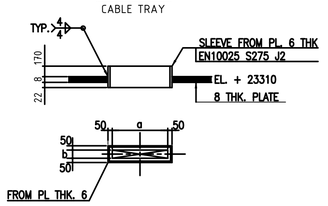
VIEW EL. +23310mm to +30310mm



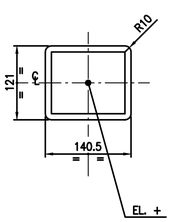
MONO PILE (TRANSISTION PIECE)

VIEW EL. +17180mm to +23340mm

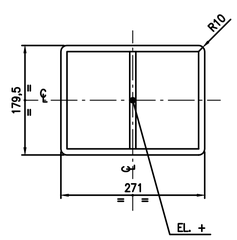
DETAIL "A"
CABLE TRAY



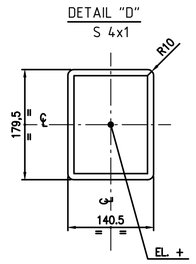
DETAIL "B"
SK 2x1



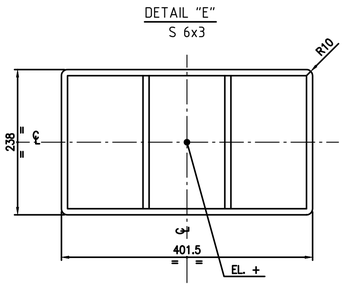
DETAIL "C"
S 4x2



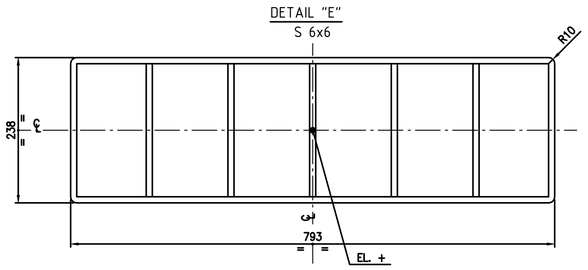
DETAIL "D"
S 4x1

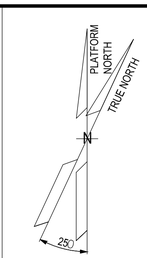


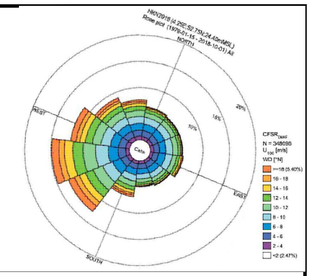
DETAIL "E"
S 6x3



DETAIL "E"
S 6x6







NOTES

GENERAL NOTES:

1. ALL DIMENSIONS IN mm U.N.O
2. ALL ELEVATIONS IN METERS.
3. ALL ELEVATIONS RELATE TO LOWEST ASTRONOMICAL TIDE (LAT) = 0.000.

NOTES:

1. THIS DOCUMENT IS VALID FOR TAGGING, SIZE AND LOCATION OF THE MCT.

LEGEND

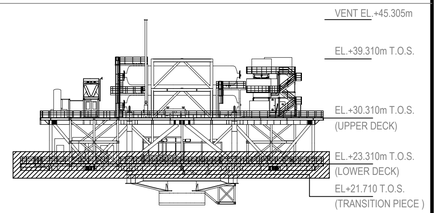
PASSAGE

MCT

TAG	TAGGING
SIZE-MATERIAL	TYPICAL
EL.	ELEVATION

HOLDS

KEY PLAN



REFERENCE DOCUMENTS

123A90-DDL-IN-DL-40087	Instrument and Telecom MCT Layout - Upper Deck
123A90-DDL-PP-DL-70070	Plot Plan - Lower & Upper Deck
123A90-DDL-IN-DS-40072	TDS - Instrument and Telecom MCTs
123A90-DDL-IN-DD-40074	MCT Composition

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	29/09/25	SPS	LCA	CGI	AS-BUILT (ASB)
01	28/06/24	VBA	LCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	24/04/24	VBA	LCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :

INSTRUMENT AND TELECOM MCT LAYOUT-LOWER DECK
TOS EL. +23.310M

CONTRACT NO./TITLE	CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK		SCALE 1:100
DRAWN SPS	CHECKED LCA	APPROVED CGI	DATE 29/09/25
A1	DRAWING NO. 123A90-DDL-IN-DL-40086	SHEET 001	REV. 02

File Name : 123A90-DDL-IN-DL-40086 REV02.dwg