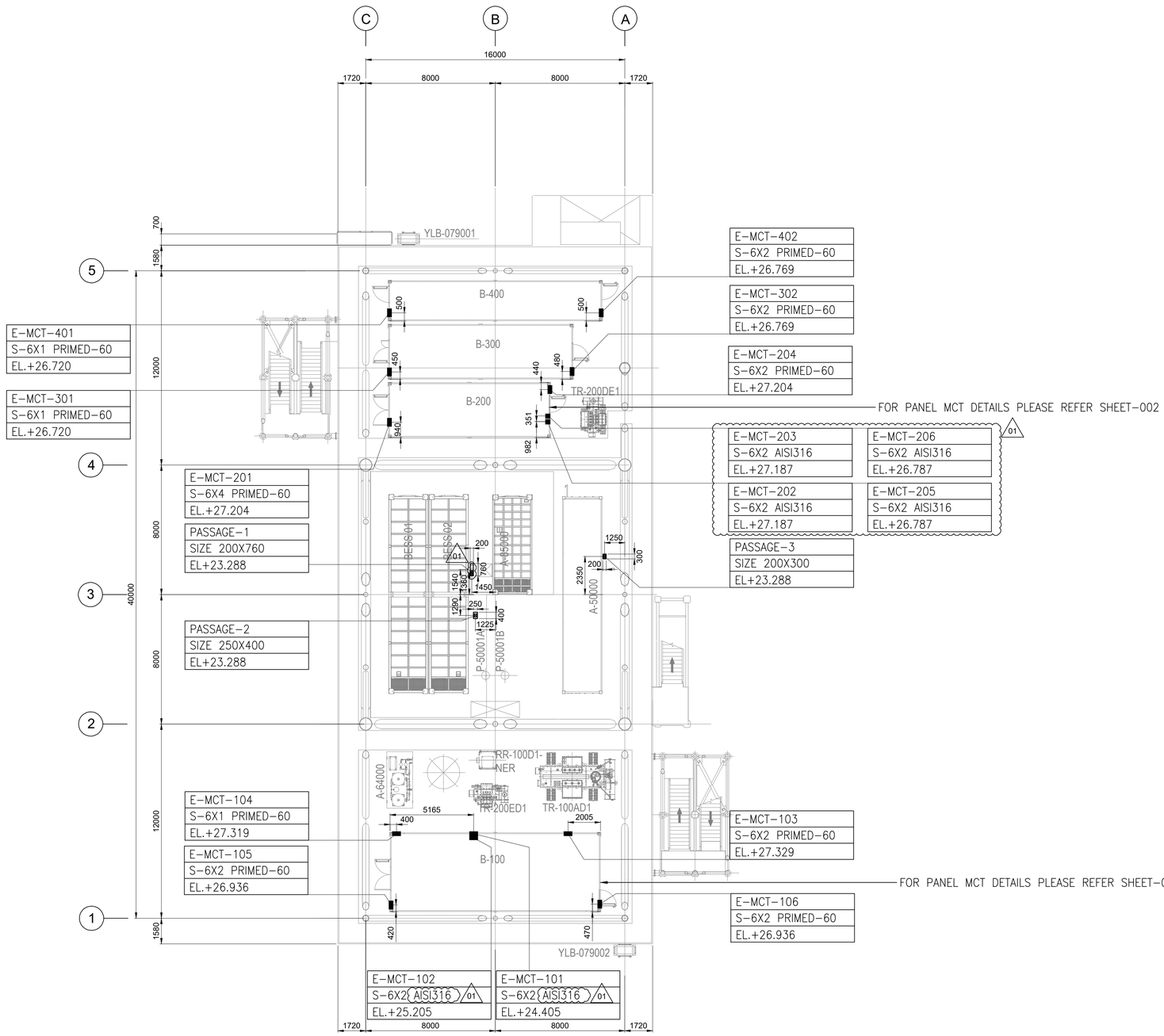
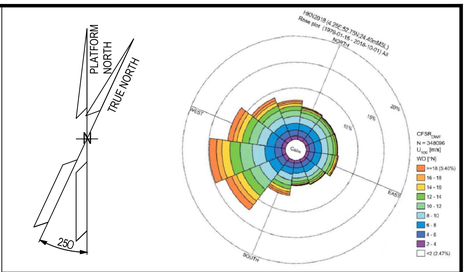
DRAWING NO. 123A90-DDL-EL-DL-20115

REV. 01



PLAN ON LOWER DECK
EL+23.310 T.O.S.



NOTES

GENERAL NOTES:

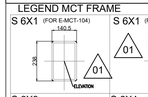
1. ALL DIMENSIONS IN mm U.N.O
2. ALL ELEVATIONS IN METERS.
3. ALL ELEVATIONS RELATE TO LOWEST ASTRONOMICAL TIDE (LAT) = 0.000.

NOTES:

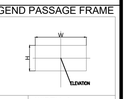
1. THIS DOCUMENT IS VALID FOR TAGGING, SIZE AND LOCATION OF THE MCT.

LEGEND

LEGEND MCT FRAME



LEGEND PASSAGE FRAME



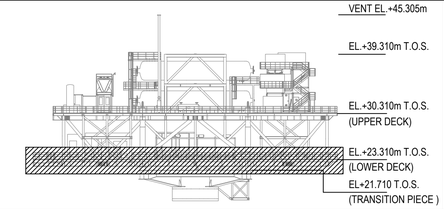
	HEIGHT in mm	WIDTH in mm
PASSAGE-1	100	300
PASSAGE-2	150	200
PASSAGE-3	100	200

MULTI CABLE TRANSIT

PASSAGE

TAG	TAGGING
SIZE-MATERIAL-DEPTH	TYPICAL
EL.	ELEVATION

KEY PLAN



REFERENCE DOCUMENTS

123A90-DDL-PP-DL-70070	PLOT PLAN - LOWER & UPPER DECK
123A90-DDL-EL-DL-20101	ELECTRICAL EQUIPMENT LAYOUT - LOWER DECK
123A90-DDL-EL-DD-20095	MCT COMPOSITION
123A90-DDL-EL-DL-20114	ELECTRICAL MCT LAYOUT-TOP DECK
123A90-DDL-EL-DL-20116	ELECTRICAL MCT LAYOUT- BELOW LOWER DECK

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	23/07/24	SPS	FMA/AMA	FPA/DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	12/04/24	SPS	FMA/AMA	FPA/DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

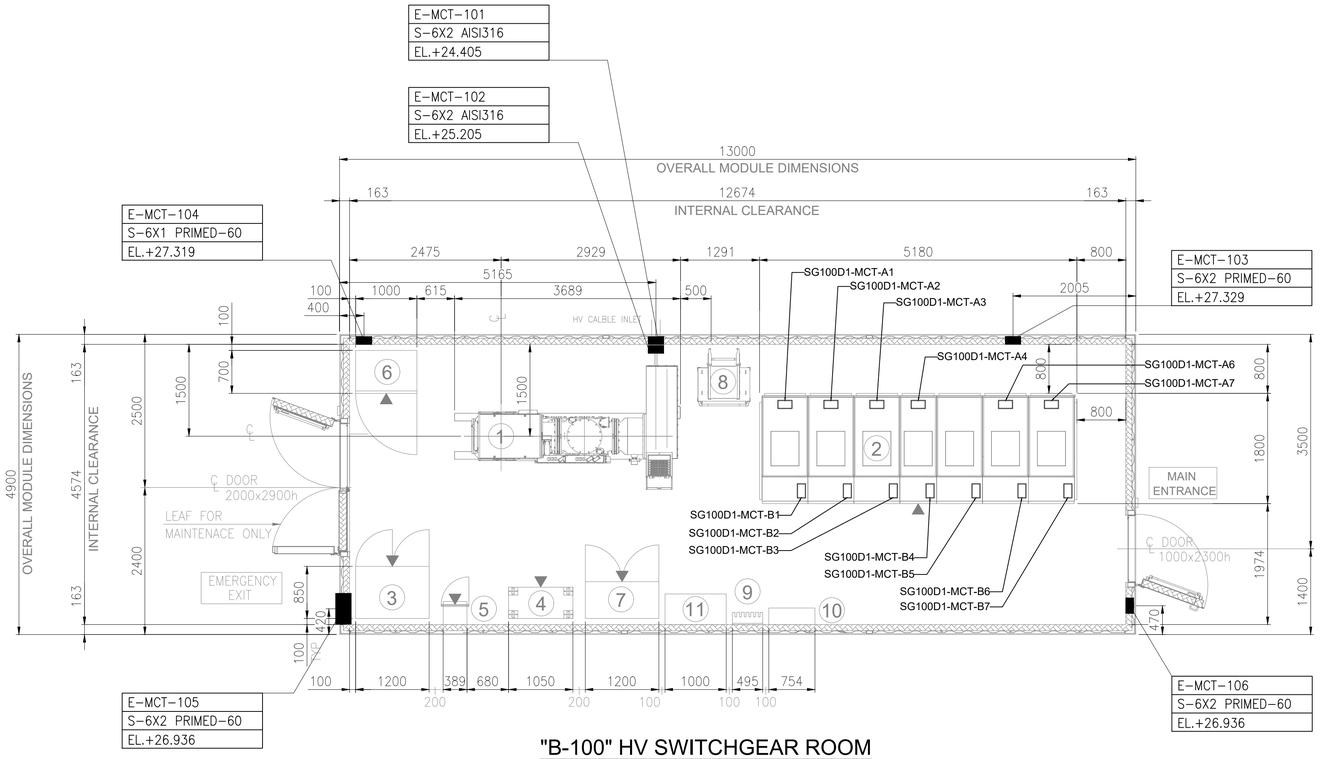
ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
ELECTRICAL MCT LAYOUT
LOWER DECK

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:150
DRAWN SPS	CHECKED FMA/AMA	APPROVED FPA/DLO	DATE 18/07/24
A1	DRAWING NO. 123A90-DDL-EL-DL-20115		SHEET 001 / REV. 01

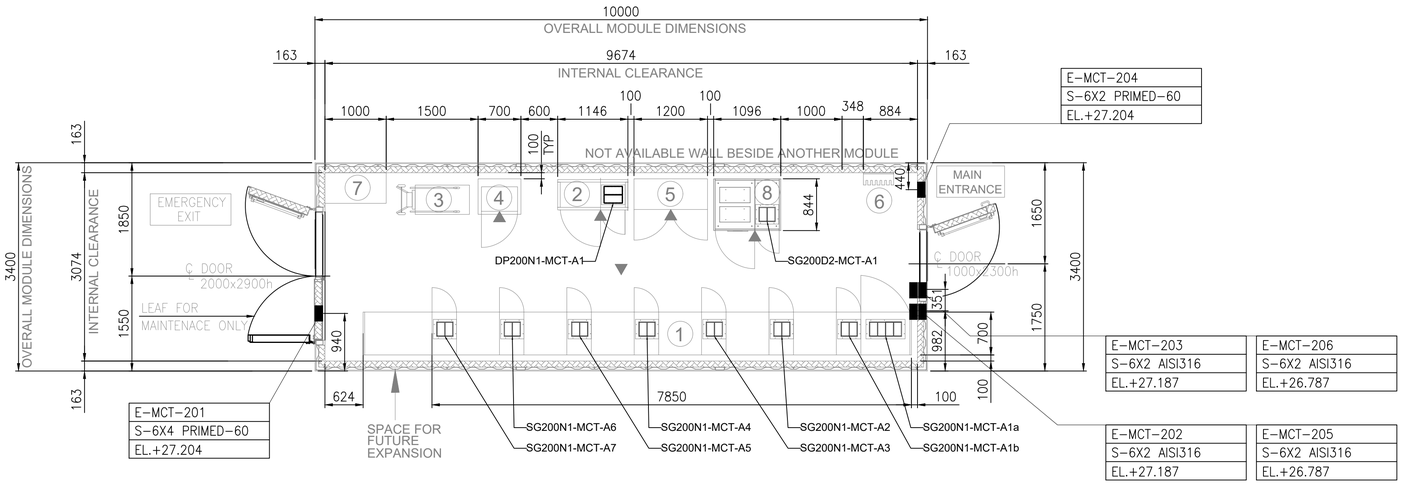
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DRAWING NO. 123A90-DDL-EL-DL-20115 | REV. 01



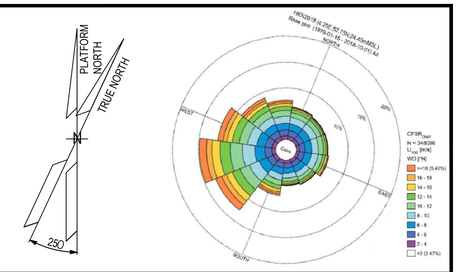
"B-100" HV SWITCHGEAR ROOM

SG-100D1 – 6.6KV SWITCHGEAR MCT (NOTE-2)	
SG100D1-MCT-A1	S 6X1 PRIMED
SG100D1-MCT-A2	S 6X1 PRIMED
SG100D1-MCT-A3	S 6X1 PRIMED
SG100D1-MCT-A4	S 6X1 PRIMED
SG100D1-MCT-A6	S 6X1 PRIMED
SG100D1-MCT-A7	S 6X1 PRIMED
SG100D1-MCT-B1	S 6X1 PRIMED
SG100D1-MCT-B2	S 6X1 PRIMED
SG100D1-MCT-B3	S 6X1 PRIMED
SG100D1-MCT-B4	S 6X1 PRIMED
SG100D1-MCT-B5	S 6X1 PRIMED
SG100D1-MCT-B6	S 6X1 PRIMED
SG100D1-MCT-B7	S 6X1 PRIMED



"B-200" LV SWITCHGEAR ROOM

SG-200N1 – LV SWITCHGEAR MCT (NOTE-2)	
SG200N1-MCT-A1a	S 6X4 PRIMED
SG200N1-MCT-A1b	S 6X2 PRIMED
SG200N1-MCT-A2	S 6X2 PRIMED
SG200N1-MCT-A3	S 6X2 PRIMED
SG200N1-MCT-A4	S 6X2 PRIMED
SG200N1-MCT-A5	S 6X2 PRIMED
SG200N1-MCT-A6	S 6X2 PRIMED
SG200N1-MCT-A7	S 6X2 PRIMED
DP-200N1 – DB BOP MCT (NOTE-2)	
DP200N1-MCT-A1	S 8X2 PRIMED
SG-200D2 – SOLAR ACB MCT (NOTE-2)	
SG200D2-MCT-A1	S 6X2 PRIMED



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:

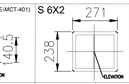
1. THIS DOCUMENT IS VALID FOR TAGGING, SIZE AND LOCATION OF THE MCT.
2. THE MCT FRAMES ARE IN VENDOR SCOPE AND FIXED ON THE VENDOR EQUIPMENT ITEM SG-100D1,SG-200N1, DP-200N1, SG-200D2

LEGEND

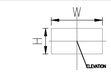
LEGEND MCT FRAME

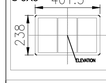


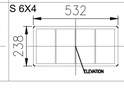




LEGEND PASSAGE FRAME





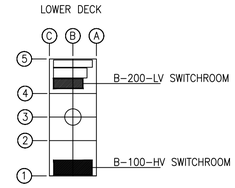


	HEIGHT in mm	WIDTH in mm
PASSAGE-1	100	300
PASSAGE-2	150	200
PASSAGE-3	100	200

MULTI CABLE TRANSIT

TAG	TAGGING
SIZE-MATERIAL-DEPTH	TYPICAL
EL.	ELEVATION

KEY PLAN



REFERENCE DOCUMENTS

123A90-DDL-PP-DL-70070	PLOT PLAN - LOWER & UPPER DECK
123A90-DDL-EL-DL-20104	ELECTRICAL EQUIPMENT LAYOUT - HV SWITCHROOM
123A90-DDL-EL-DL-20105	ELECTRICAL EQUIPMENT LAYOUT - LV SWITCHROOM
123A90-DDL-EL-DD-20095	MCT COMPOSITION

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	23/07/24	SPS	FMA/AMA	FPA/DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	12/04/24	SPS	FMA/AMA	FPA/DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND | ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
ELECTRICAL MCT LAYOUT
LOWER DECK

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:50
DRAWN SPS	CHECKED FMA/AMA	APPROVED FPA/DLO	DATE 18/07/24
A1	DRAWING NO. 123A90-DDL-EL-DL-20115		SHEET 002 / REV. 01

File Name : 123A90-DDL-EL-DL-20115