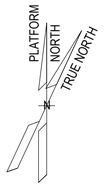
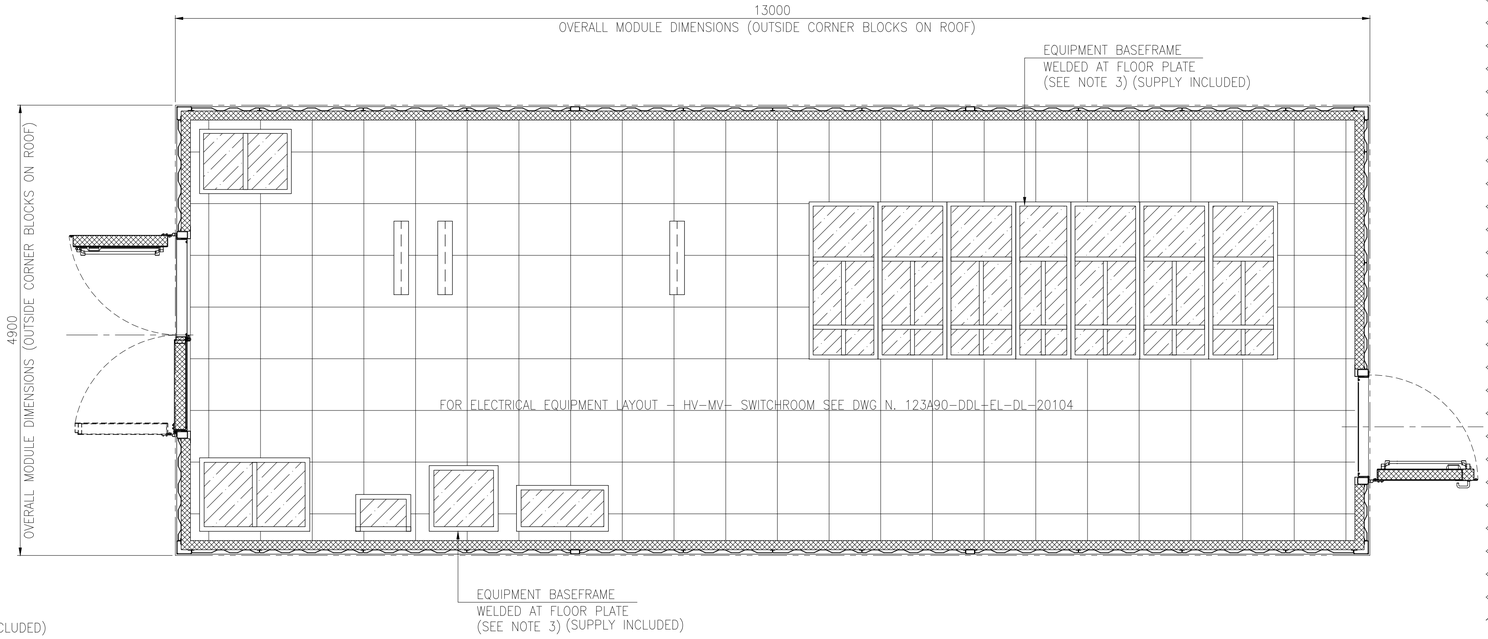
DRAWING NO. 123A90-DDL-AR-DL-10003

REV. 01



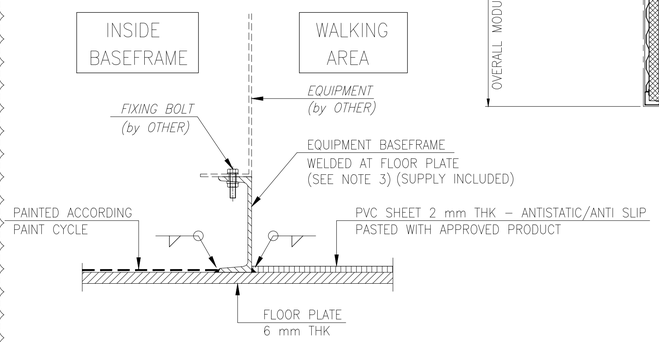


PLAN OF HV–MV (66kV/6.6kV) SWITCHGEAR ROOM B–100
FLOOR FINISHING

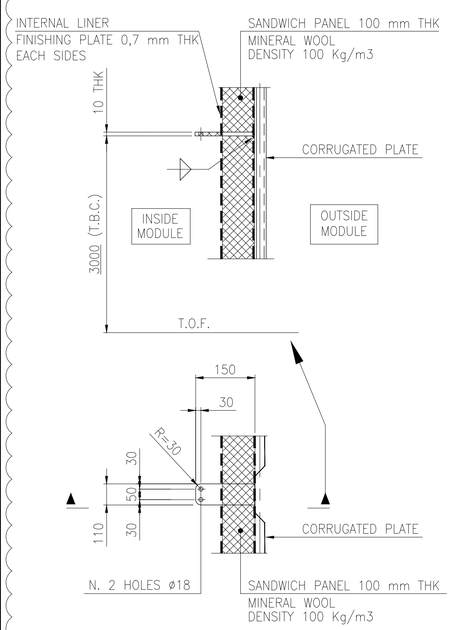
ALL SUPPORTS FOR FLOOR and WALL MOUNTED CABINETS/EQUIPMENT ARE INCLUDED IN THE SCOPE OF SUPPLY

FOR BASEFRAMES DETAILS REF. TO DOC. B–100 DETAIL DRAWINGS N°. 1724000049–AR–DD–00018 (by VENDOR)

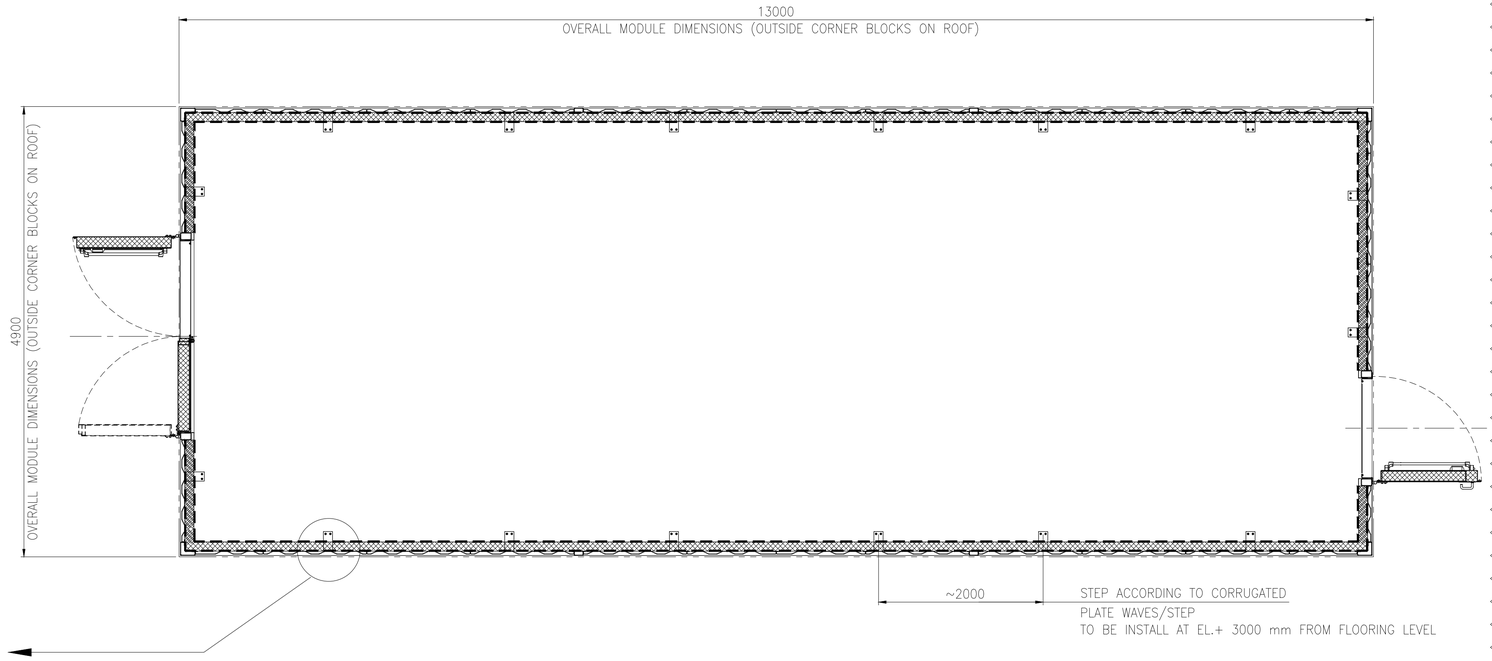
01



FLOOR FINISHING DETAIL
AND BASEFRAME INTALLATION DETAIL

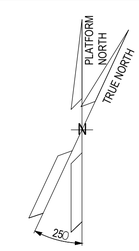


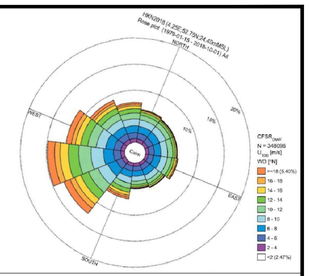
DETAIL OF SEAFASTENING PLATE
TOTAL N. 16 PIECES



PLAN OF HV–MV (66kV/6.6kV) SWITCHGEAR ROOM B–100
INTERNAL LINER & PLATE FOR SEAFASTENING

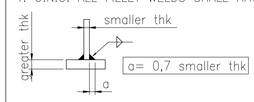
FOR SEAFASTENING PLATES DETAILS REF. TO DOC. B–100 DETAIL DRAWINGS N°. 1724000049–AR–DD–00018 (by VENDOR)





NOTES

1. U.N.O. ALL DIMENSIONS ARE IN MILLIMETERS.
2. ALL WELDS SHALL BE ACCORDING TO A.W.S. CODE.
3. ALL WELDS MUST BE CONTINUOUS, SPOT WELDS ARE NOT PERMITTED
4. U.N.O. ALL FILLET WELDS SHALL HAVE FOLLOWING DIMENSION:



LEGEND

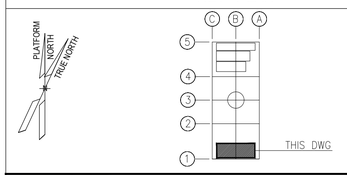
U.N.O.	UNLESS NOTED OTHERWISE
T.O.S.	TOP OF STEEL
T.O.P.	TOP OF PLATE
T.O.F.	TOP OF FLOOR
℄	CENTER LINE
T.B.D.	TO BE DEFINED
T.B.C.	TO BE COMFIRMED
	FLOOR FINISHING – SEAMLESS PVC SHEET 2 mm THK NON–SLIP, ANTI–STATIC SUITABLE FOR HEAVY DUTY USE
	DECK PAINTING ONLY
	LINER 0,7 mm THK INCLUDED IN SANDWICH PANEL
	SEAFASTENING PLATE

HOLDS

REFERENCE

DOCUMENT TITLE	DOCUMENT NUMBER
HV–MV (66kV/6.6kV) Switchroom – Supply Specification	123A90–DDL–AR–SP–10000
HV–MV (66kV/6.6kV) Switchroom – Architectural General Layout (plan, view, section & typical details)	123A90–DDL–AR–DL–10001
HV–MV (66kV/6.6kV) Switchroom – Doors Map and Schedule	123A90–DDL–AR–DL–10002
HV–MV (66kV/6.6kV) Switchroom – Fire rated requirement layout (plan, section, typical detail)	123A90–DDL–AR–DL–10004
Electrical Equipment Layout – HV–MV Switchrom	123A90–DDL–EL–DL–20104
B–100 General Arramgement Drawings (by Vendor)	1724000049–AR–DA–00014
B–100 Detail Drawings (by Vendor)	1724000049–AR–DD–00018

KEY PLAN



STILOG

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	23/02/24	R. BO	M. GA	D. LO	ACCEPTED FOR CONSTRUCTION (AFC)
00	27/10/23	R. BO	M. GA	D. LO	ISSUE FOR REVIEW (IFR)

CROSSWIND | ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
HV–MV (66kV/6.6kV) SWITCHGEAR ROOM B–100 – ARCHITECTURAL FLOORING and LINING LAYOUT

CONTRACT NO./TITLE CW–I–WP4–2023–05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:33
DRAWN R. BOSSI	CHECKED M. GATTI	APPROVED D. LO STERZO	DATE 23/02/24

	DRAWING NO.	SHEET	REV.
A1	123A90–DDL–AR–DL–10003	001	01

File Name : 123A90–DDL–AR–DL–10003 Rev.01