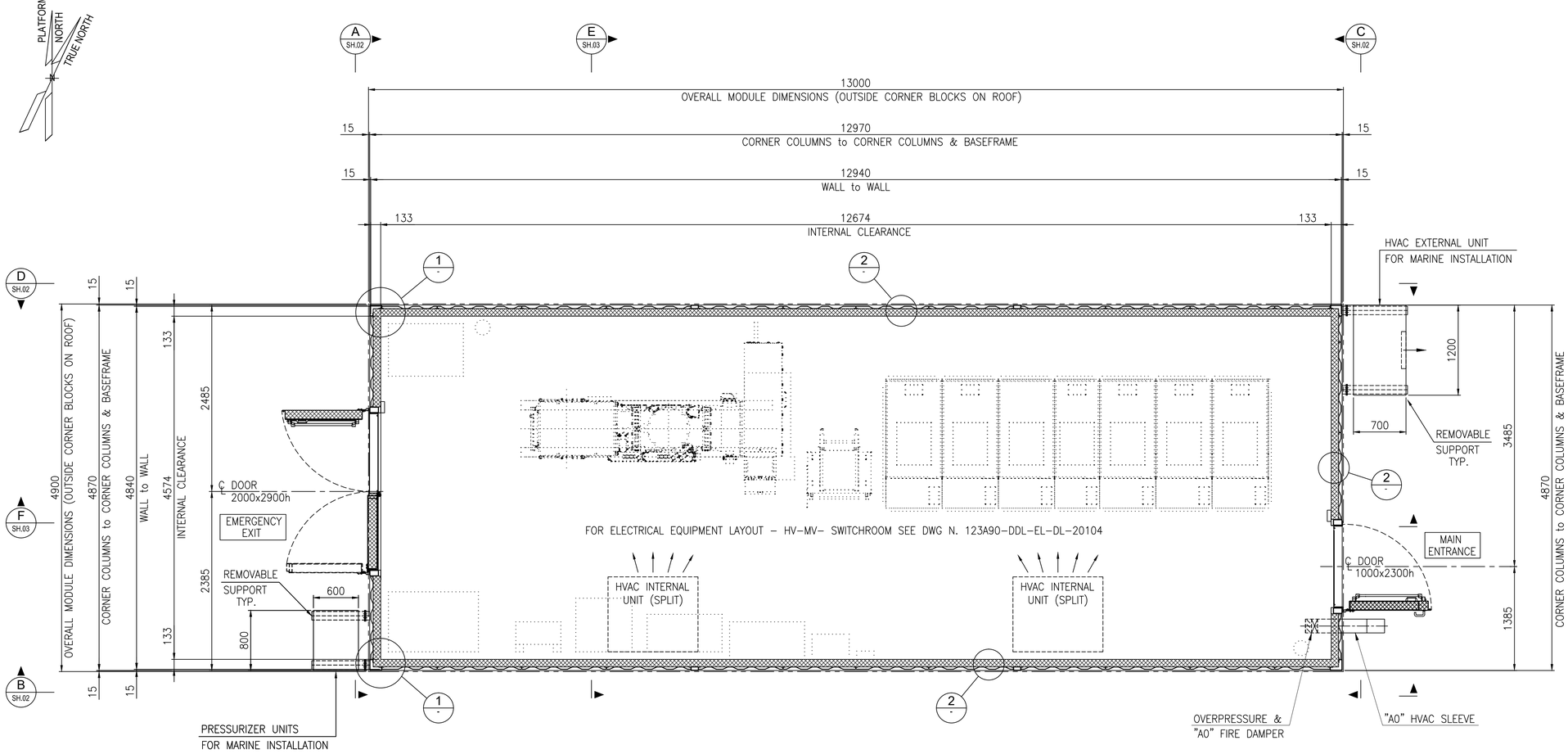
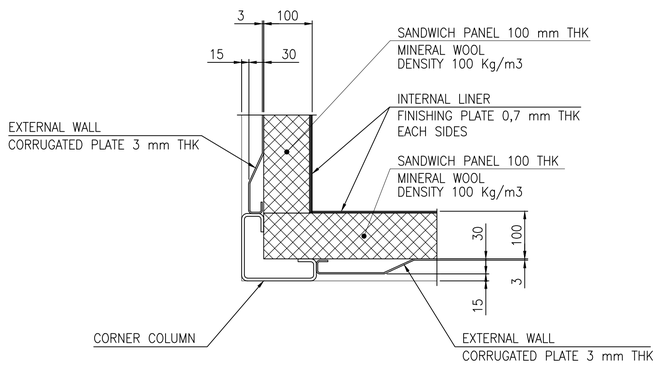
DRAWING NO. 123A90-DDL-AR-DL-10001 REV. 02



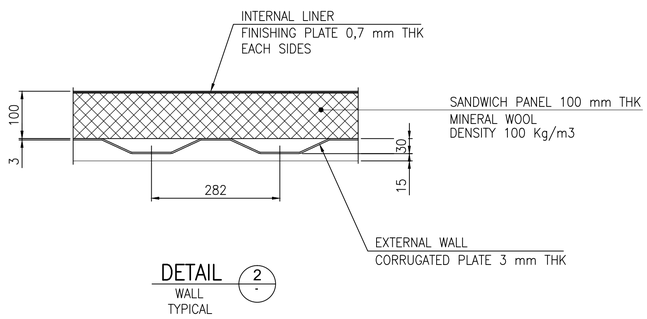
PLAN OF HV–MV (66kV/6.6kV) SWITCHGEAR ROOM B–100

FOR SECTIONS & VIEWS SEE DWG N. 123A90–DDL–AR–DL–10001 Sh. 02 & 03

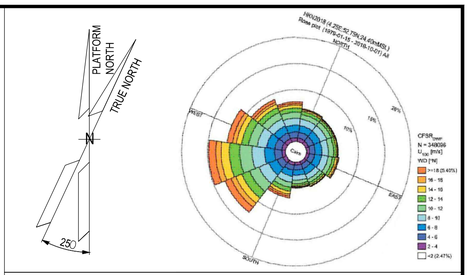
INCLUDED IN SUPPLY COMPLETE HVAC SYSTEM, NORMAL AND EMERGENCY LIGHTING SYSTEM INCLUDING CONTROL PANELS
FOR HVAC SYSTEM, LIGHTING SYSTEM, EARTH SYSTEM REF.TO DOC. N.1724000049–AR–DD–00018 (by VENDOR)



DETAIL 1 AT CORNERS TYPICAL



DETAIL 2 WALL TYPICAL



NOTES

1. U.N.O. ALL DIMENSIONS ARE IN MILLIMETERS.
2. ALL WELDS MUST BE CONTINUOUS, SPOT WELDS ARE NOT PERMITTED

LEGEND

U.N.O. _____ UNLESS NOTED OTHERWISE
T.O.S. _____ TOP OF STEEL
T.O.P. _____ TOP OF PLATE
T.B.D. _____ TO BE DEFINED
T.B.C. _____ TO BE COMFIRMED

_____ CORRUGATED PLATE 3 mm THK

_____ THERMAL INSULATION

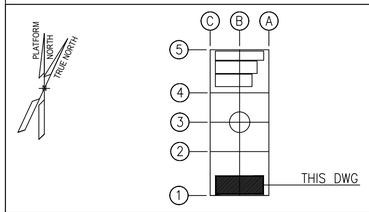
_____ EQUIPMENT INSIDE MODULE

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 – Material Requisition	123A90–DDL–AR–MR–10005
HV–MV (66kV/6.6kV) Switchroom – Doors Map and Schedule	123A90–DDL–AR–DL–10002
HV–MV (66kV/6.6kV) Switchroom – Flooring and Lining Layout	123A90–DDL–AR–DL–10003
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
B–100 Structural Calculation (by Vendor)	1724000049–ST–CA–00006
B–100 Foundation Dwg (by Vendor)	1724000049–ST–DD–00010
Lifting Drawings (by Vendor)	1724000049–AR–DD–00062

KEY PLAN



STILOG

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	18/09/25	SPS	M. GA	CGI	AS–BUILT (ASB)
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

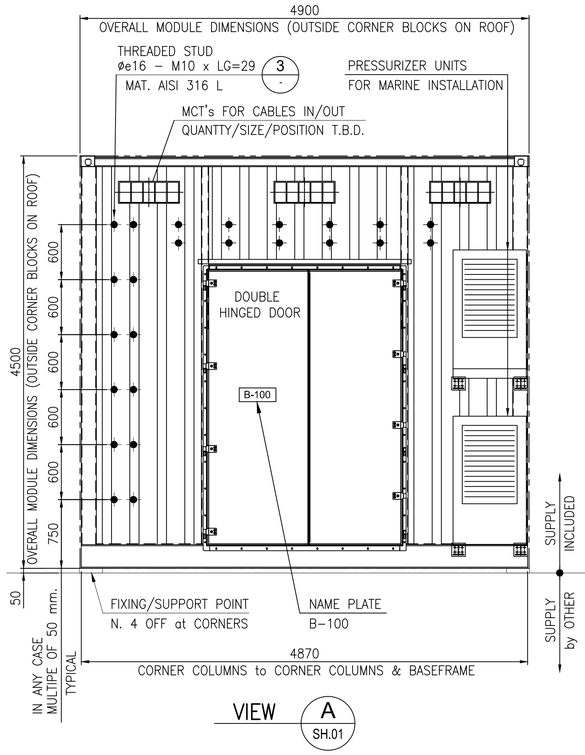
ROSETTI MARINO

TITLE : BASE LOAD POWER HUB (BLPH)
HV–MV (66kV/6.6kV) SWITCHGEAR ROOM B–100 – ARCHITECTURAL GENERAL LAYOUT – PLAN, WIEW, SECT. & TYP. DET.

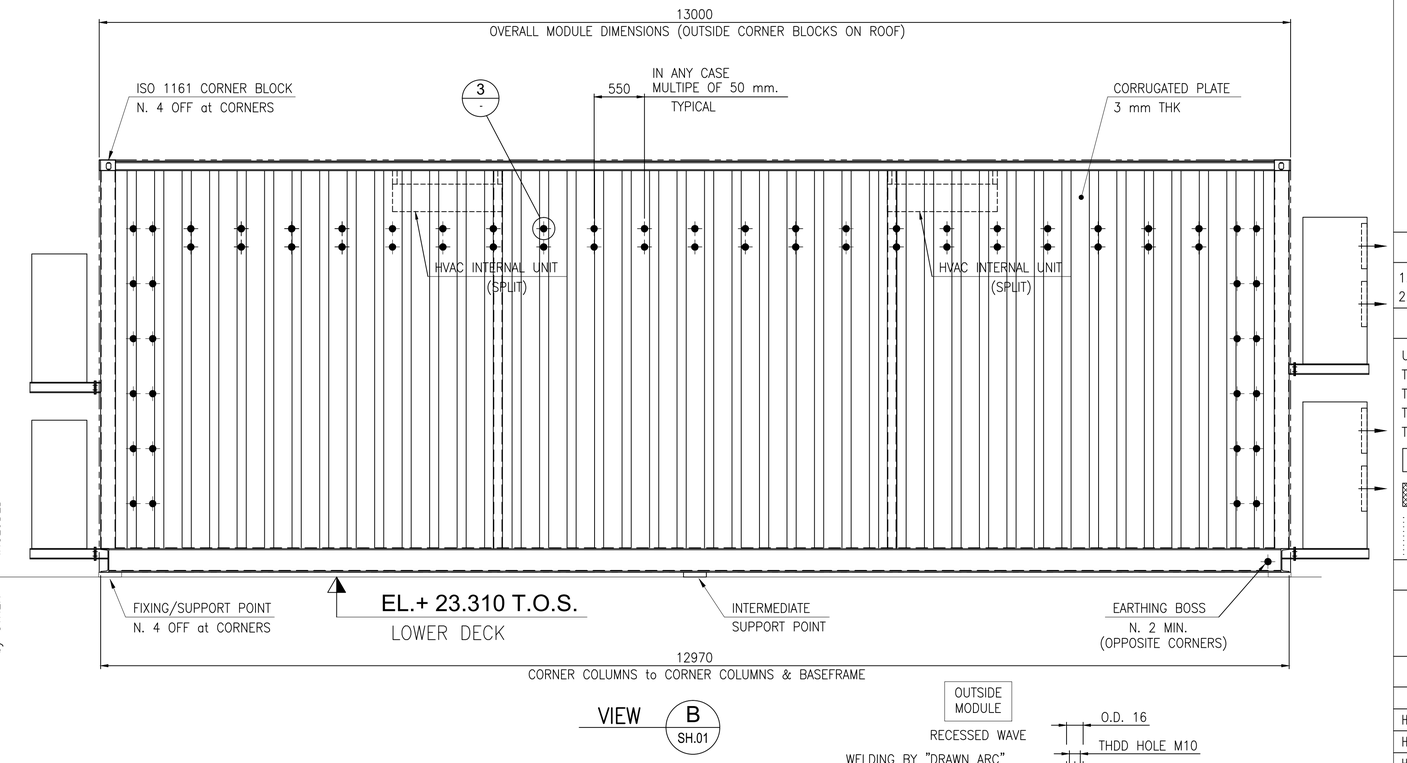
CONTRACT NO./TITLE CW–I–WP4–2023–05/HOLLANDSE KUST NOORD WIND PARK | SCALE 1:33
DRAWN SPS | CHECKED M. GATTI | APPROVED CGI | DATE 18/09/25
A1 | DRAWING NO. 123A90–DDL–AR–DL–10001 | SHEET 001 | REV. 02

File Name : 123A90–DDL–AR–DL–10001_ATT1

DRAWING NO. 123A90-DDL-AR-DL-10001 REV. 02



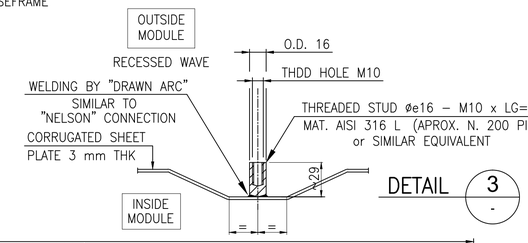
VIEW A SH.01



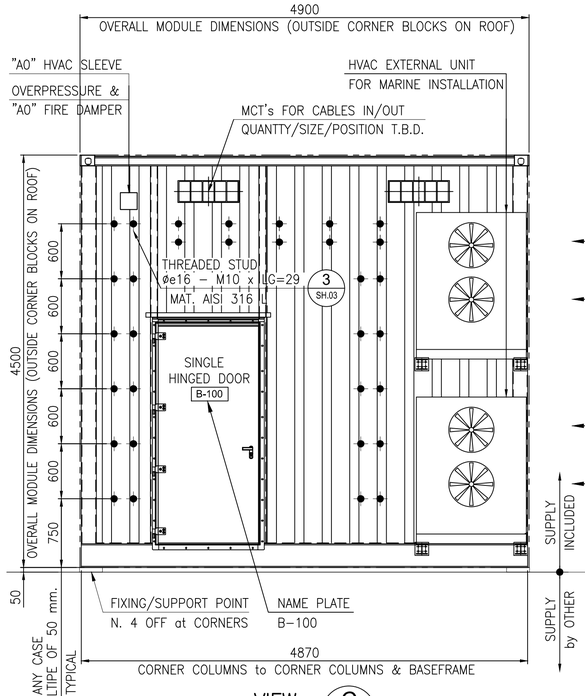
VIEW B SH.01

FOR PLAN SEE DWG N. 123A90-DDL-AR-DL-10001 Sh. 01

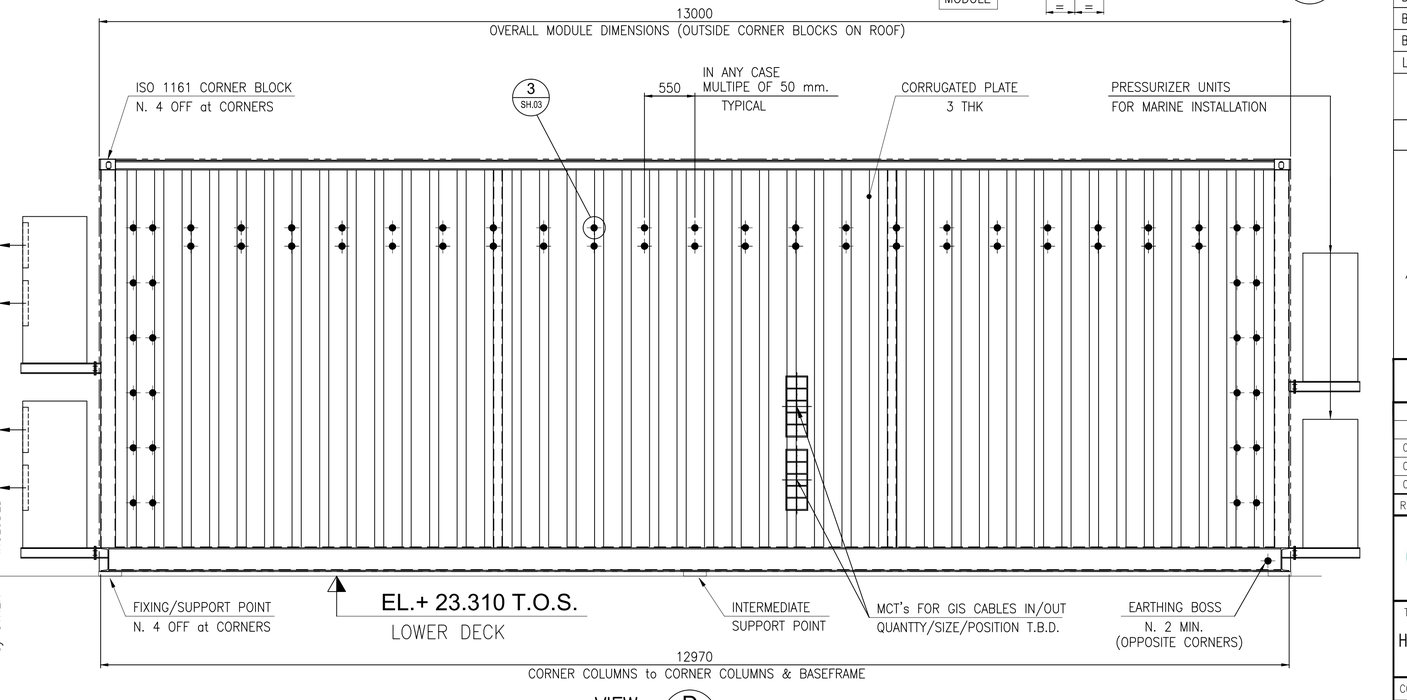
FOR HVAC SYSTEM, LIGHTING SYSTEM, EARTH SYSTEM, MCT's WALL PENETRATIONS
REF. TO DOC. N.1724000049-AR-DD-00018 (by VENDOR)



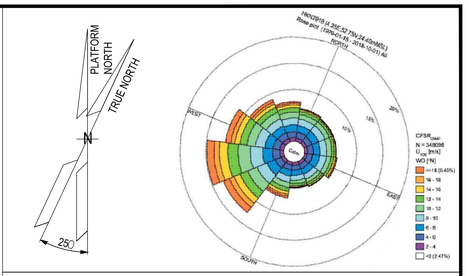
DETAIL 3 -



VIEW C SH.01



VIEW D SH.01



NOTES

1. U.N.O. ALL DIMENSIONS ARE IN MILLIMETERS.
2. ALL WELDS MUST BE CONTINUOUS, SPOT WELDS ARE NOT PERMITTED

LEGEND

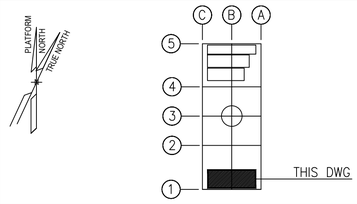
U.N.O.	UNLESS NOTED OTHERWISE
T.O.S.	TOP OF STEEL
T.O.P.	TOP OF PLATE
T.B.D.	TO BE DEFINED
T.B.C.	TO BE COMFIRMED
	CORRUGATED PLATE 3 mm THK
	THERMAL INSULATION
	EQUIPMENT INSIDE MODULE

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 – Material Requisition	123A90–DDL–AR–MR–10005
HV–MV (66kV/6.6kV) Switchroom – Doors Map and Schedule	123A90–DDL–AR–DL–10002
HV–MV (66kV/6.6kV) Switchroom – Flooring and Lining Layout	123A90–DDL–AR–DL–10003
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
B–100 Structural Calculation (by Vendor)	1724000049–ST–CA–00006
B–100 Foundation Dwg (by Vendor)	1724000049–ST–DD–00010
Lifting Drawings (by Vendor)	1724000049–AR–DD–00062

KEY PLAN



STILOG

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	18/09/25	SPS	M. GA	CGI	AS–BUILT (ASB)
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

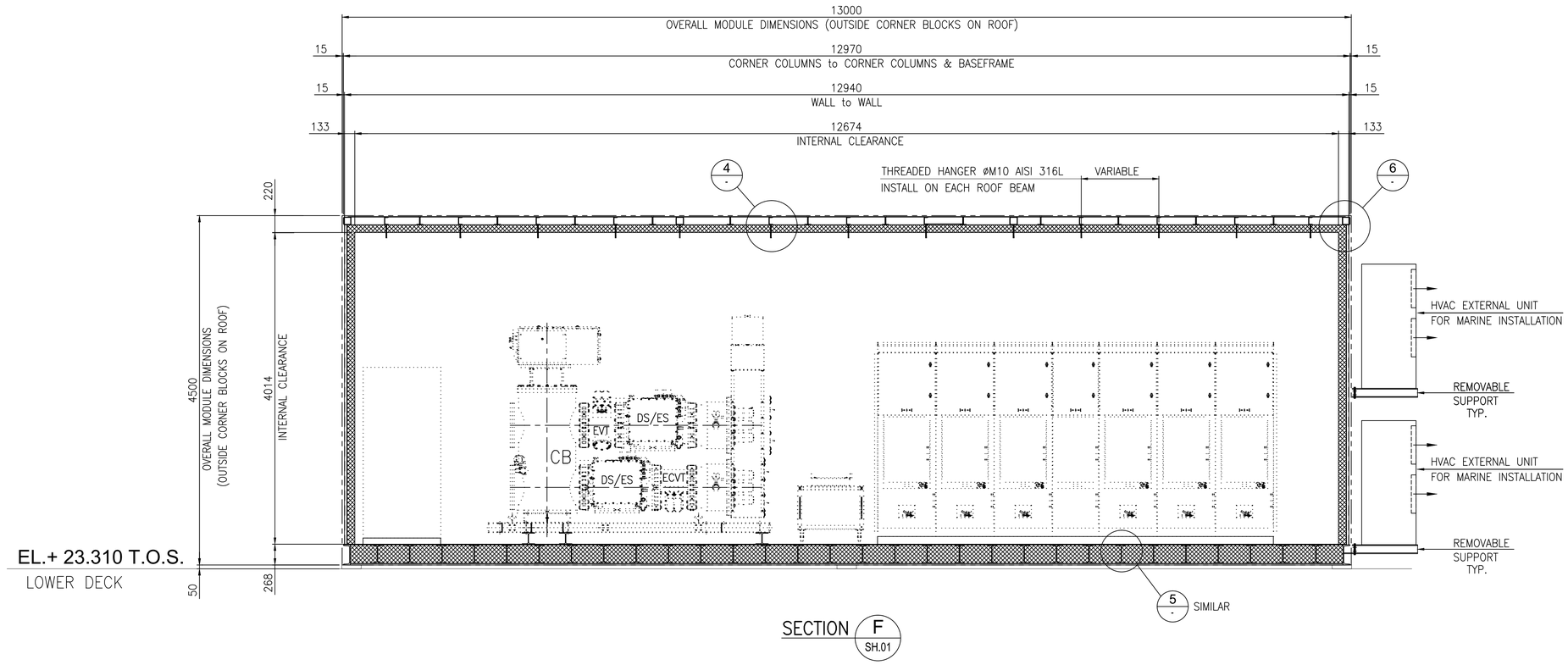
TITLE :
BASE LOAD POWER HUB (BLPH)
HV–MV (66kV/6.6kV) SWITCHGEAR ROOM B–100 – ARCHITECTURAL
GENERAL LAYOUT – PLAN, WIEW, SECT. & TYP. DET.

CONTRACT NO./TITLE CW–I–WP4–2023–05/HOLLANDSE KUST NOORD WIND PARK		SCALE 1:33	
DRAWN SPS	CHECKED M. GATTI	APPROVED CGI	DATE 18/09/25
A1	DRAWING NO. 123A90–DDL–AR–DL–10001	SHEET 002	REV. 02

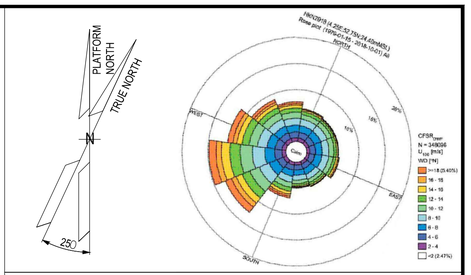
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DRAWING NO. 123A90-DDL-AR-DL-10001

REV. 02



SECTION F SH.01



NOTES

1. U.N.O. ALL DIMENSIONS ARE IN MILLIMETERS.
2. ALL WELDS MUST BE CONTINUOUS, SPOT WELDS ARE NOT PERMITTED

LEGEND

U.N.O. _____ UNLESS NOTED OTHERWISE
T.O.S. _____ TOP OF STEEL
T.O.P. _____ TOP OF PLATE
T.B.D. _____ TO BE DEFINED
T.B.C. _____ TO BE COMFIRMED

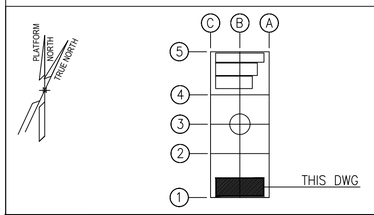
_____ CORRUGATED PLATE 3 mm THK
_____ THERMAL INSULATION
_____ EQUIPMENT INSIDE MODULE

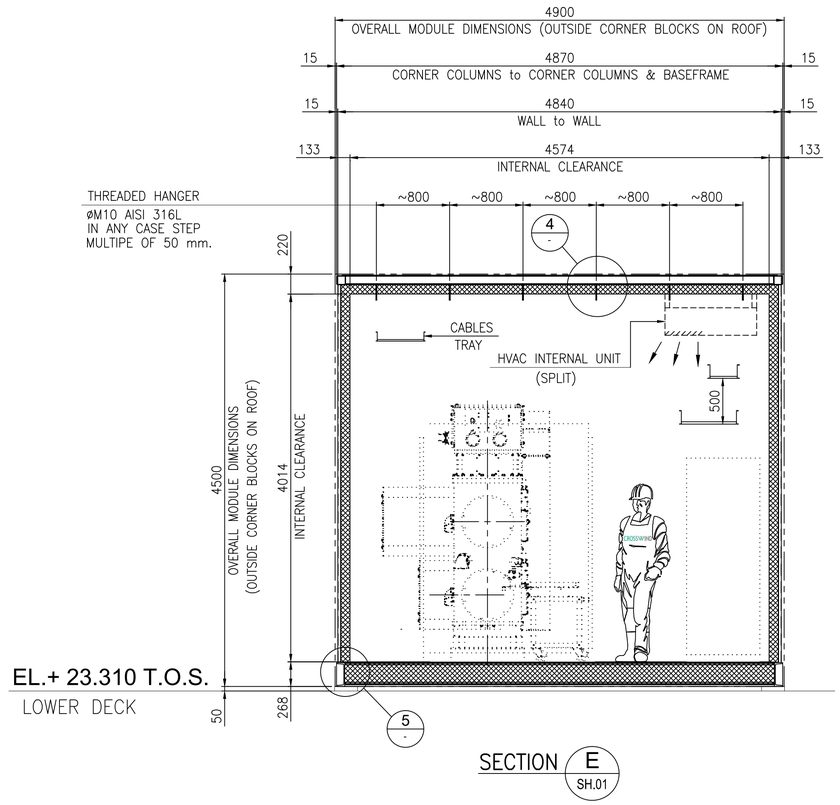
HOLDS

REFERENCE

DOCUMENT TITLE	DOCUMENT NUMBER
HV-MV (66kV/6.6kV) Switchroom – Supply Specification	123A90-DDL-AR-SP-10000
HV-MV (66kV/6.6kV) Switchroom – Material Requisition	123A90-DDL-AR-MR-10005
HV-MV (66kV/6.6kV) Switchroom – Doors Map and Schedule	123A90-DDL-AR-DL-10002
HV-MV (66kV/6.6kV) Switchroom – Flooring and Lining Layout	123A90-DDL-AR-DL-10003
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
B-100 Structural Calculation (by Vendor)	1724000049-ST-CA-00006
B-100 Foundation Dwg (by Vendor)	1724000049-ST-DD-00010
Lifting Drawings (by Vendor)	1724000049-AR-DD-00062

KEY PLAN

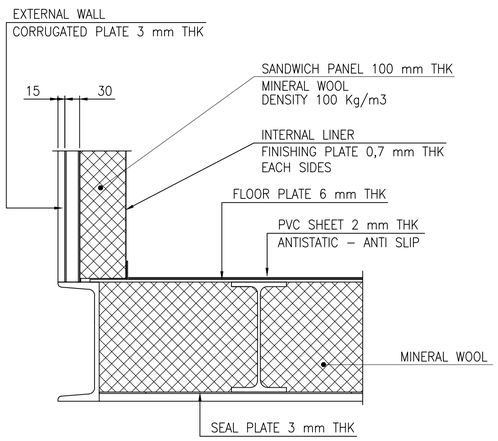




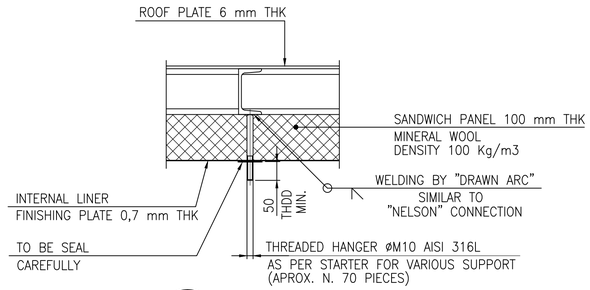
SECTION E SH.01

FOR PLAN SEE DWG N. 123A90-DDL-AR-DL-10001 Sh. 01

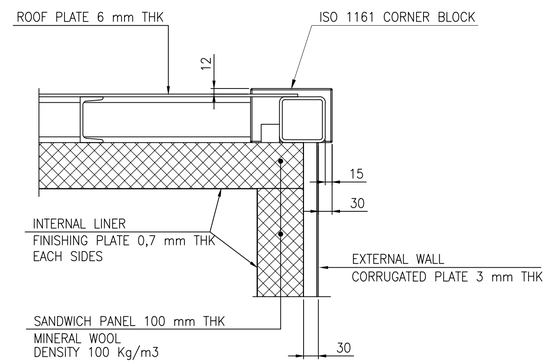
FOR HVAC SYSTEM, LIGHTING SYSTEM, EARTH SYSTEM, MCT's WALL PENETRATIONS REF. TO DOC. N.1724000049-AR-DD-00018 (by VENDOR)



DETAIL 5 -



DETAIL 4 -



DETAIL 6 -

STILOG

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	18/09/25	SPS	M. GA	CGI	AS-BUILT (ASB)
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
GENERAL LAYOUT – PLAN, WIEW, SECT. & TYP. DET.

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK | SCALE 1:33

DRAWN SPS | CHECKED M. GATTI | APPROVED CGI | DATE 18/09/25

A1 | DRAWING NO. 123A90-DDL-AR-DL-10001 | SHEET 003 | REV. 02

File Name : 123A90-DDL-AR-DL-10001_ATT1