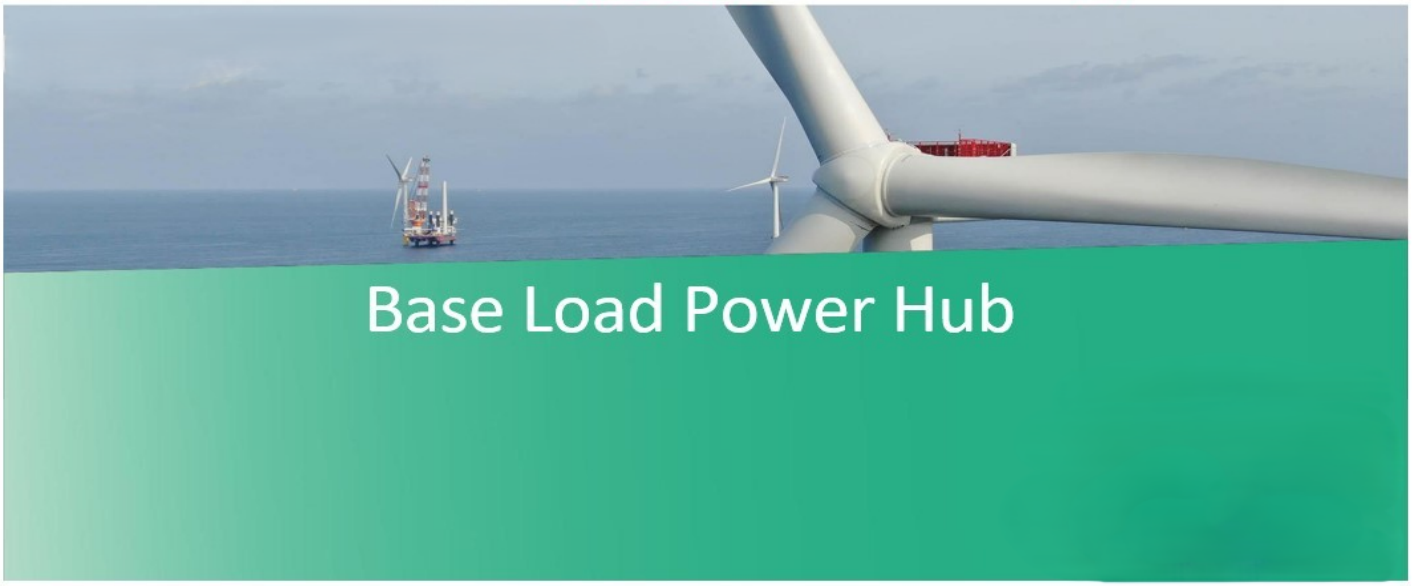
CROSSWIND

ROSETTI MARINO

PROVERLIS

PROJECT **123A90 - HOLLANDSE KUST NOORD WIND PARK**
BLPH Project



MECHANICAL COMPLETION DOSSIER (ONSHORE)

SYSTEM	76 Escape & Personnel Safety
SUBSYSTEM	76-40 Escape Provision

CROSSWIND	123A90 - HOLLANDSE KUST NOORD WIND PARK BLPH Project MECHANICAL COMPLETION DOSSIER INDEX	ROSETTI MARINO

Sub System N°:	76-40	Tick as appropriate	ONSHORE	O
Description:	Escape Provision		OFFSHORE	NA

1.	***READY FOR COMMISSIONING CERTIFICATE*** *Ready For Commissioning Certificate (RFC)*	O
2.	***CONSOLIDATED PUNCH LISTS*** *Cleared and Residual Items*	O
3.	***SYSTEM/SUB-SYSTEM LIMIT DRAWINGS*** *Mark-up drawings showing the limits of the relevant System/Sub-System*	NA
4.	***MECHANICAL COMPLETION STATUS INDEX – BUILDING DISCIPLINE*** *Building Sub-System Status Index (Print out) and Check/Test sheets*	NA
5.	***MECHANICAL COMPLETION STATUS INDEX – ELECTRICAL DISCIPLINE*** *Electrical Sub-System Status Index (Print out) and Check/Test Sheets* *Hazardous Area Equipment Detailed Inspection*	NA
6.	***MECHANICAL COMPLETION STATUS INDEX - INSTRUMENTAL DISCIPLINE*** *Instrumental Sub-System Status Index (Print out) and Check/Test Sheets*	NA
7.	***MECHANICAL COMPLETION STATUS INDEX - MECHANICAL DISCIPLINE*** *Mechanical SubSystem Status Index (Print out) and Check/Test Sheets*	NA
8.	***MECHANICAL COMPLETION STATUS INDEX - TELECOMMUNICATION DISCIPLINE*** *Telecommunication Sub-System Status Index (Print out) and Check/Test Sheets*	NA
9.	***MECHANICAL COMPLETION STATUS INDEX - HVAC DISCIPLINE*** *HVAC Sub-System Status Index (Print out) and Check/Test Sheets*	NA
10.	***MECHANICAL COMPLETION STATUS INDEX - PIPING DISCIPLINE*** *Piping Sub-System Status Index and Check/Test Sheets*	NA
11.	***MECHANICAL COMPLETION INDEX - SAFETY DISCIPLINE*** *Safety Sub-System Status Index (Print out) and Check/Test Sheets*	O
12.	***FAT / VENDOR REPORTS*** *Fat reports issued by vendors and/or vendor reports*	NA
13.	***MECHANICAL COMPLETION CHANGES / MARK-UPS*** *A copy of the changes initiated during the Mechanical Completion process pertaining to the relevant Sub-System will be incorporated in this section*	NA

Note: Under the generic terminology “Building” are also covered the following disciplines: **Structural, Painting**

Under the generic terminology “Instrumental” is also covered the following discipline: **Fire & Gas**

ROSETTI MARINO

123A90 - HOLLANDSE KUST NOORD WIND PARK
BLPH Project

CROSSWIND

Ready For Commissioning (RFC) Certificate

COMPLETE	●	PARTIAL	

Revision:	1		Issued on:	2025-05-13	
System:	76	/	Escape & Personnel Safety		
SubSystem:	76-40	/	Escape Provision		

1	COMPANY has, at its option and if required, reviewed the mechanical completion associated with the above-named system/sub-system of the SCOPE and observed that such functional sub-system has been brought into readiness for commencement of the associated pre-commissioning and commissioning activities, but for the outstanding punch list items, if any, attached and referred in this Certificate.
2	Issuance of this Certificate shall not release CONTRACTOR from any of his obligations, responsibilities or liabilities under the CONTRACT.
3	Mechanical Completion Status Index attached (per Discipline) Punch List report attached (Outstanding and Cleared)

PUNCH LIST	PENDING POINTS	
Note: All Category "A" Items must be cleared prior to issue a Ready For Commissioning (RFC) Certificate	A '0	B 4

REMARKS:

	CONTRACTOR Construction Manager	**CONTRACTOR** Commissioning Manager	**COMPANY** Construction Lead (if required)	**COMPANY** Commissioning Lead (if required)
Name	Wolmer Borghi	Anthony Iveson	CPY NOT PRESENT	Witness waived
Date	2025-05-14	2025-05-14	2025-05-15	2025-05-15
Signature	PROVERLIS Digitaly signed by Wolmer Borghi 2025-05-14T06:35:20.776Z	PROVERLIS Digitaly signed by Anthony Iveson 2025-05-14T11:23:14.438Z	PROVERLIS Digitaly signed by CPY NOT PRESEN 2025-05-15T07:11:28.155Z	PROVERLIS Digitaly signed by Witness waived 2025-05-15T07:11:32.478Z

CROSSWIND

ROSETTI MARINO

Project CROSSWIND

STATUS INDEX DETAIL

Filtered on subsystem: 76-40 & process: MC

Safety	76-40 Escape Provision						
ITEM		TASK					
Code	Description	Location	Code	Form	Progress	Date	Certificate
Escape_Route_LD	Escape Route Lower Deck	ONSHORE	C10004494	CYX15	100	2025-05-12	RFC 1
Escape_Route_TP	Escape Route Transition Piece	ONSHORE	C10004496	CYX15	100	2025-05-12	RFC 1
Escape_Route_UD	Escape Route Upper Deck	ONSHORE	C10004495	CYX15	100	2025-05-12	RFC 1

CROSSWIND

ROSETTI MARINO

Project CROSSWIND

PUNCH LIST REPORT

SYSTEM	76	Escape & Personnel Safety
SUBSYSTEM	76-40	Escape Provision

Safety

CODE	CAT	ITEM	DEFECT DESCRIPTION	CORRECTIVE ACTION	PERFORMED ACTION	ISSUED	CARRIED	CHECKED	APPROVED
C30004383	B	Escape_Route_TP C10004496	All escape signs and devices (Drawing :123A90-DDL-SAF-DL-30025 seeNOTE : 7/8/9/10/11/12) will be installed offshore activity.	.		Gtangianu 2025-05-12			
C30004384	B	Escape_Route_LD C10004494	The doc. 123A90-DDL-SAF-DL-30026 sh 001 rev3 need to be update. See attached drawing.	.		Gtangianu 2025-05-12			
C30004385	B	Escape_Route_LD C10004494	Need update the layout 123A90-DDL-SAF-DL-30030. See attached Layout.	.		Gtangianu 2025-05-12			
C30004386	B	Escape_Route_LD C10004494	Not installed the signs on the module. See highlighted in red ,the signs not installed. See attached layout	.		Gtangianu 2025-05-12			

Section 2 CONSOLIDATED PUNCH LISTS

CROSSWIND

ROSETTI MARINO

Project CROSSWIND

PUNCH LIST REPORT

SYSTEM	76	Escape & Personnel Safety
SUBSYSTEM	76-40	Escape Provision

Safety

CODE	CAT	ITEM	DEFECT DESCRIPTION	CORRECTIVE ACTION	PERFORMED ACTION	ISSUED	CARRIED	CHECKED	APPROVED
C30004383	B	Escape_Route_TP C10004496	All escape signs and devices (Drawing :123A90-DDL-SAF-DL-30025 seeNOTE : 7/8/9/10/11/12) will be installed offshore activity.	.	Installed	Gtangianu 2025-05-12	RDegliEsposti 2025-07-10	RDegliEsposti 2025-07-10	2025-07-10
C30004384	B	Escape_Route_LD C10004494	The doc. 123A90-DDL-SAF-DL-30026 sh 001 rev3 need to be update. See attached drawing.	.	AS BUILT ISSUED	Gtangianu 2025-05-12	RDegliEsposti 2025-10-17	RDegliEsposti 2025-10-17	2025-10-17
C30004385	B	Escape_Route_LD C10004494	Need update the layout 123A90-DDL-SAF-DL-30030. See attached Layout.	.	AS BUILT ISSUED	Gtangianu 2025-05-12	RDegliEsposti 2025-10-17	RDegliEsposti 2025-10-17	2025-10-17
C30004386	B	Escape_Route_LD C10004494	Not installed the signs on the module. See highlighted in red ,the signs not installed. See attached layout	.	Installed	Gtangianu 2025-05-12	RDegliEsposti 2025-07-24	RDegliEsposti 2025-07-24	2025-07-24

ROSETTI MARINO
CROSSWIND

PUNCH ITEM ENTRY / CLEARANCE FORM

C30004383

PROVERLIS

1 -ELEMENT IDENTIFICATION

1.1 Task	C10004496	1.4 Discipline	Safety
1.2 Item	Escape_Route_TP	Escape Route Transition Piece	
1.3 Subsystem	76-40	Escape Provision	

2 - OBSERVATION

All escape signs and devices (Drawing :123A90-DDL-SAF-DL-30025 seeNOTE : 7/8/9/10/11/12) will be installed offshore activity.

Name: Giovanni Tangianu
Date: 2025-05-12
Signature:

3 - DEFECT ASSESSMENT

.

3.1 Corrective action proposal

3.2 Material required

3.3 Priority	B PL B	Name	Giovanni Tangianu
3.4 Activity code	MC Mechanical Completion	Date	2025-05-12
3.5 Action by	RM_CONSTR RM	Signature	

4 - PERFORMED ACTION

Installed

Name: Raffaele Degli Esposti
Date: 2025-07-10
Signature:

5 - CLEARANCE CHECK

Name: Raffaele Degli Esposti
Date: 2025-07-10
Signature:

6- CLEARANCE APPROVAL

Name:
Date: 2025-07-10
Signature:

ROSETTI MARINO
CROSSWIND

PUNCH ITEM ENTRY / CLEARANCE FORM

C30004384

PROVERLIS

1 -ELEMENT IDENTIFICATION

1.1 Task	C10004494	1.4 Discipline	Safety
1.2 Item	Escape_Route_LD	Escape Route Lower Deck	
1.3 Subsystem	76-40	Escape Provision	

2 - OBSERVATION

The doc. 123A90-DDL-SAF-DL-30026 sh 001 rev3 need to be update. See attached drawing.

Name: Giovanni Tangianu
Date: 2025-05-12
Signature:

3 - DEFECT ASSESSMENT

.

3.1 Corrective action proposal

3.2 Material required

3.3 Priority	B PL B	Name	Giovanni Tangianu
3.4 Activity code	MC Mechanical Completion	Date	2025-05-12
3.5 Action by	ENG Engineering	Signature	

4 - PERFORMED ACTION

AS BUILT ISSUED

Name: Raffaele Degli Esposti
Date: 2025-10-17
Signature:

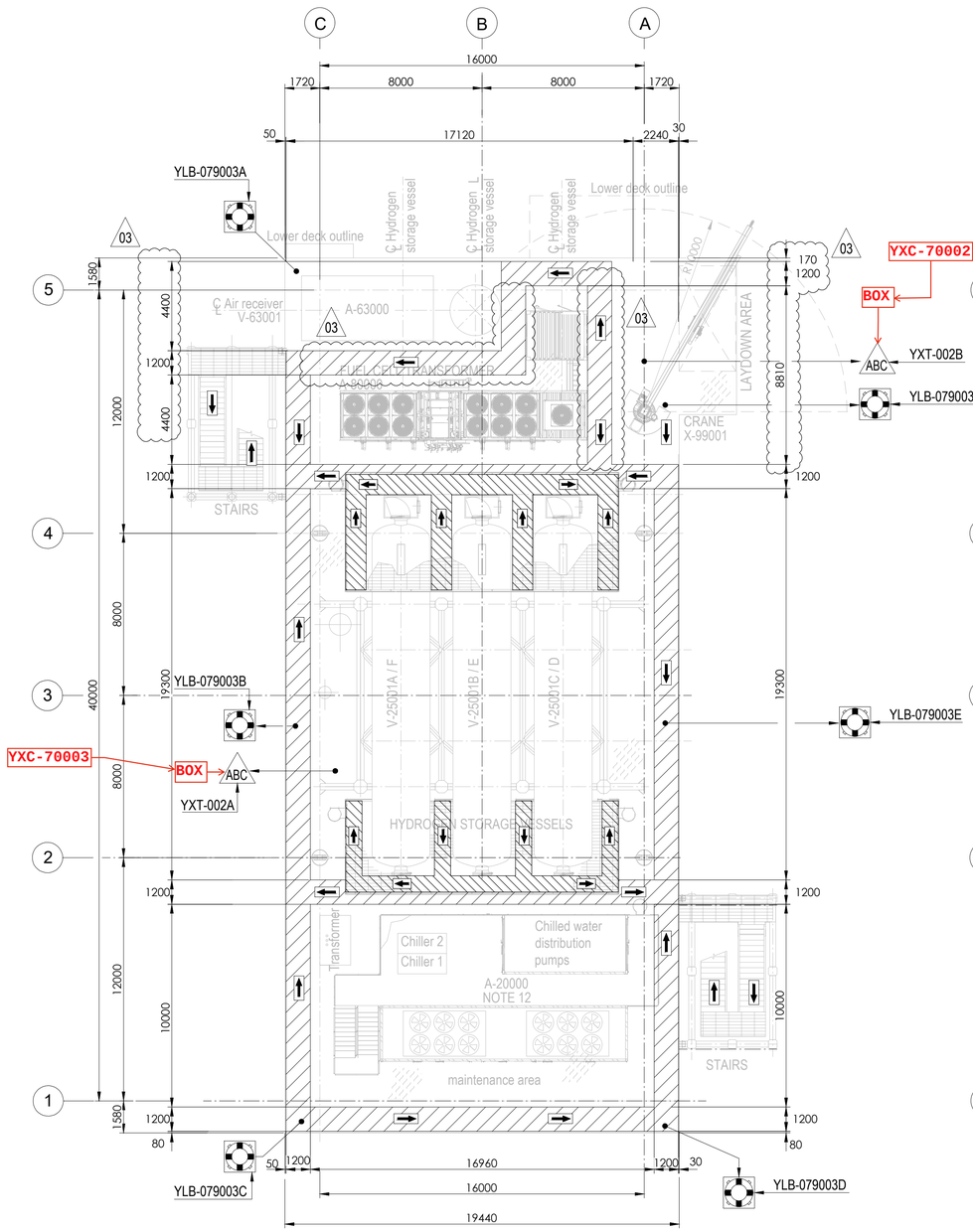
5 - CLEARANCE CHECK

Name: Raffaele Degli Esposti
Date: 2025-10-17
Signature:

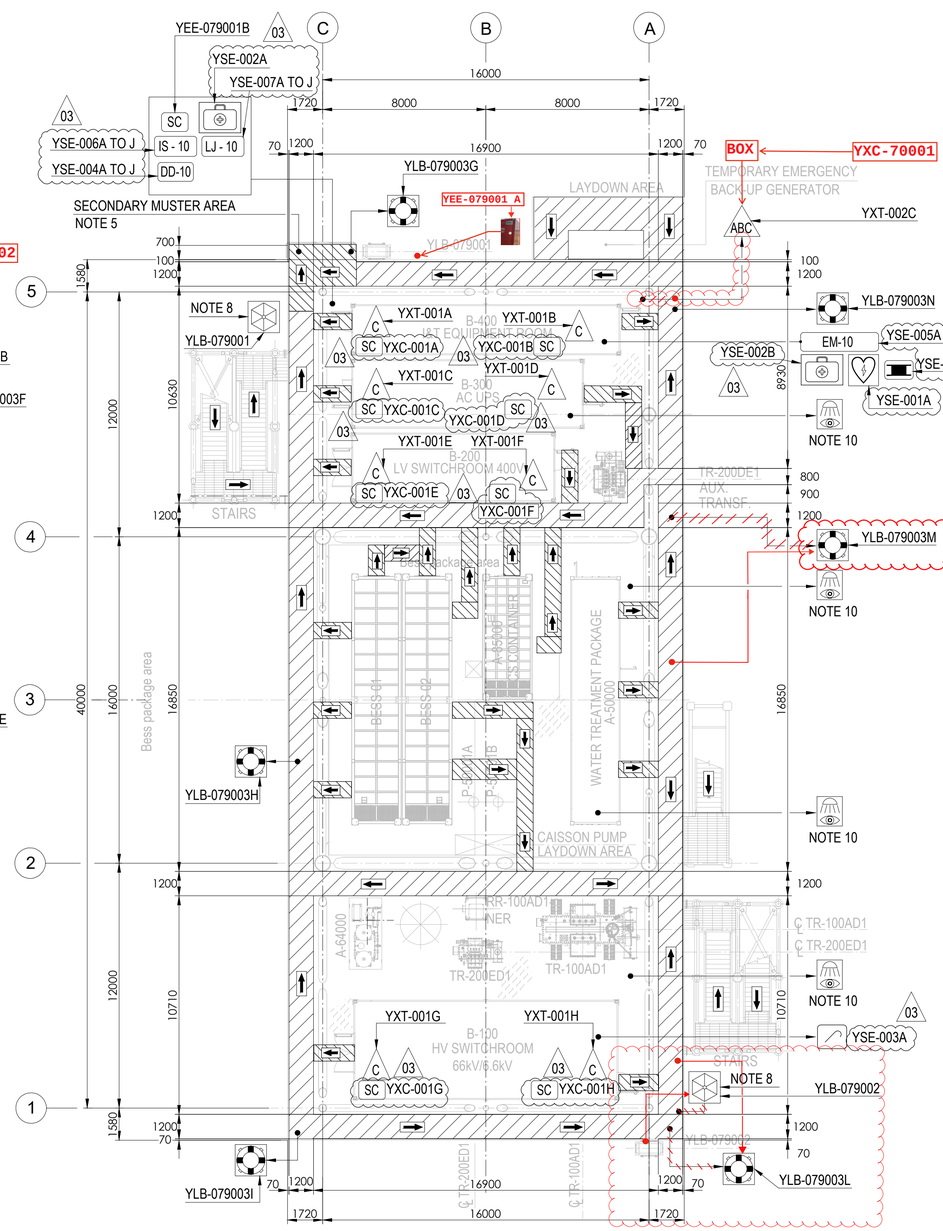
6- CLEARANCE APPROVAL

Name:
Date: 2025-10-17
Signature:

DRAWING NO. 123A90-DDL-SAF-DL-30025 REV. 03

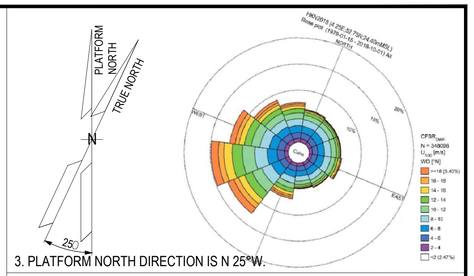


PLAN ON UPPER DECK
EL+30.310 T.O.S.



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

SYMBOL	DESCRIPTION	QTY.	SYMBOL	DESCRIPTION	QTY.
	LIFE BUOY(FITTED WITH LIGHT, SMOKE SIGNAL & LIFELINE)	13	EM	ESCAPE MASK NOTE 13	4
	EYE WASH STATION (BOTTLES)	4	IS-XX	IMMERSION SUITS (INSIDE CABINET)	10
	RESUSCITATION UNIT	1	LJ-XX	LIFE JACKET (INSIDE CABINET)	20
	FIRST AID KIT	3		LIFERAFTS	2
	ELECTRIC SAFETY KIT	1	ABC 9 kg	POWDER PORTABLE EXTINGUISHER	3
C	PORTABLE EXTINGUISHER (CO2)	8	SC	SAFETY CABINET	2
DD	DESCENT DEVICE	20		EVACUATION STRETCHER (TO BE LOCATED IN ITER)	1



3. PLATFORM NORTH DIRECTION IS N 25°W.

NOTES

1. ALL DIMENSIONS IN mm U.N.O
2. ALL ELEVATIONS IN METERS.
3. PRIMARY ESCAPE ROUTES SHALL BE MINIMUM 1.2m WIDTH AND 2.3m HEIGHT.
4. SECONDARY ESCAPE ROUTES SHALL BE MINIMUM 0.8m WIDTH AND 2.3m HEIGHT.
5. SECONDARY MUSTER AREA SHALL BE SIZED IN ORDER TO PROVIDE SUFFICIENT SPACE FOR THE MAXIMUM POB OF 10 ON THE PLATFORM, CONSIDERING AS MINIMUM 0.8 m^2 PER PERSON.
6. THE EVACUATION PHILOSOPHY IS AS FOLLOW:
   - PRIMARY MEANS OF EVACUATION - VIA PRIMARY MUSTER AREA,LOCATED AT PLATFORM ON TRANSITION PIECE THEN TO CREW TRANSFER VESSEL.
   - SECONADRY MEANS OF EVACUATION - VIA SECONDARY MUSTER AREA, LOCATED AT THE NORTH-EAST CORNER OF THE LOWER DECK, THEN TO LIFERAFTS.
7. ESCAPE MASKS, ELECTRICAL SAFETY KIT, RESUSCITATION UNIT, IMMERSION SUITS, LIFE JACKET AND FIRST AID KID TO BE LOCATED IN WEATHERPROOF CABINETS, AT STRATEGIC POSITIONS.
8. EACH LIFERAFT TO BE SIZED FOR MAXIMUM POB OF 10 PERSONS.
9. 2 NOS. OF PORTABLE CO2 EXTINGUISHERS TO BE LOCATED IN EACH ROOM (ITER, HV & LV ROOMS AND UPS ROOM).
10. EYEWASH BOTTLES TO BE PORTABLE AND CARRIED BY OPERATORS ONLY DURING MAINTENACE PERIOD.
11. ALL PORTABLE EXTINGUISHERS LOCATED IN OPEN AREA WILL BE EQUIPPED WITH A WEATHERPROOF CABINET.
12. LIFE RAFT ACCESS WILL BE GUARANTED BY MEANS OF DESCENT DEVICE.
13. QUANTITY OF ESCAPE MASK WAS ASSESSED AGAINST THE NUMBER OF EXPECTED RESCUE TEAM (2/3 OPERATORS) THAT COULD NEED TO RESCUE SOMEONE REMAINED TRAPPED INSIDE ANY CONTAINER WHEN A FIRE EMERGENCY SCENARIO IS ONGOING.

LEGEND

PRIMARY ESCAPE ROUTE

SECONDARY ESCAPE ROUTE

HOLDS

REFERENCE DOCUMENTS

123A90-DDL-PP-DS-70070	PLOT PLAN - LOWER & UPPER DECK

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
03	28/02/25	MMA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
02	01/10/24	MMA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
01	10/07/24	MMA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	31/01/24	MMA	CCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :

ESCAPE ROUTES, FIRE FIGHTING, LIFE SAVING EQUIPMENT AND SAFETY EQUIPMENT LAYOUTS DRAWING

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:150
DRAWN M. MAGNI	CHECKED C. CARACCIOLO	APPROVED D. LO STERZO	DATE 28/02/25

A1	DRAWING NO.	SHEET	REV.
	123A90-DDL-SAF-DL-30026	001	03

File Name : 123A90-DDL-SAF-DL-30026 REV.03

ROSETTI MARINO
CROSSWIND

PUNCH ITEM ENTRY / CLEARANCE FORM

C30004385

PROVERLIS

1 -ELEMENT IDENTIFICATION

1.1 Task	C10004494	1.4 Discipline	Safety
1.2 Item	Escape_Route_LD	Escape Route Lower Deck	
1.3 Subsystem	76-40	Escape Provision	

2 - OBSERVATION

Need update the layout 123A90-DDL-SAF-DL-30030. See attached Layout.

Name: Giovanni Tangianu

Date: 2025-05-12

Signature:

3 - DEFECT ASSESSMENT

.

3.1 Corrective action proposal

3.2 Material required

3.3 Priority	B PL B	Name	Giovanni Tangianu
3.4 Activity code	MC Mechanical Completion	Date	2025-05-12
3.5 Action by	ENG Engineering	Signature	

4 - PERFORMED ACTION

AS BUILT ISSUED

Name: Raffaele Degli Esposti

Date: 2025-10-17

Signature:

5 - CLEARANCE CHECK

Name: Raffaele Degli Esposti

Date: 2025-10-17

Signature:

6- CLEARANCE APPROVAL

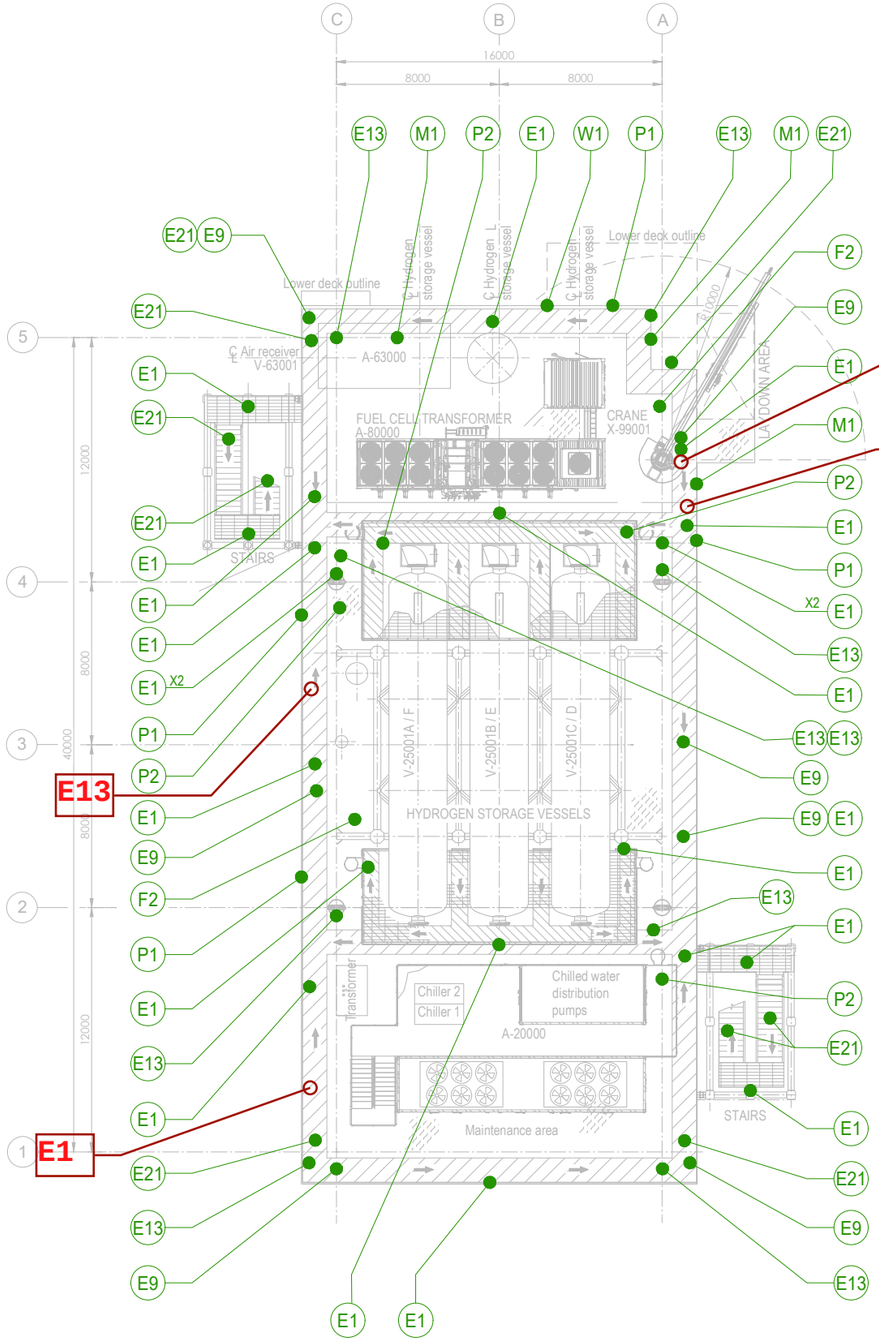
Name:

Date: 2025-10-17

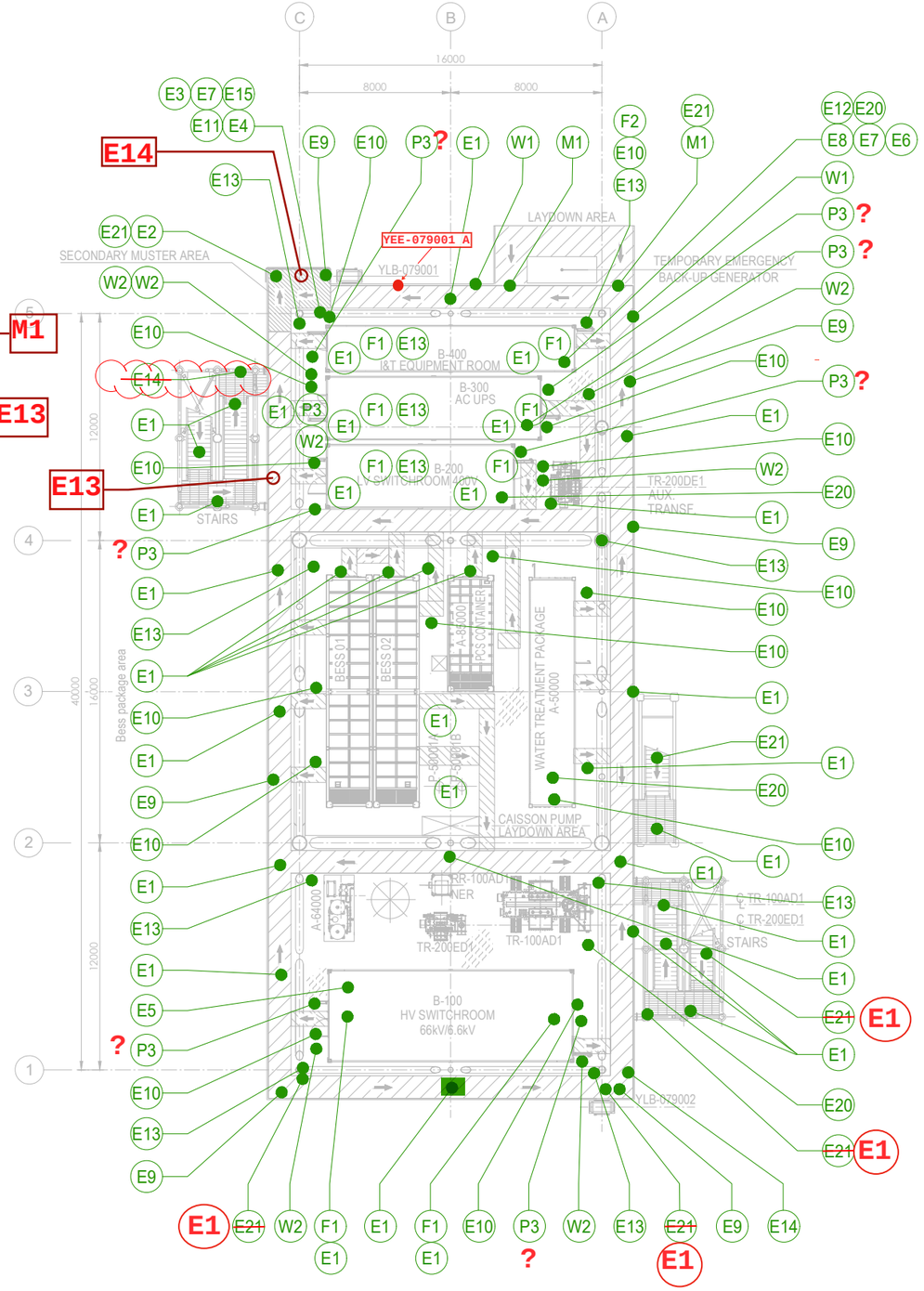
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DRAWING NO. 123A90-DDL-SAF-DL-30030

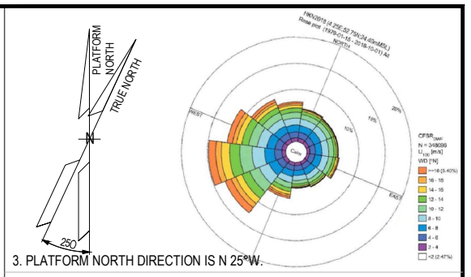
REV. 01



PLAN ON UPPER DECK
EL+30.310 T.O.S.



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



3. PLATFORM NORTH DIRECTION IS N 25°W.

LEGEND

SIMB	DESCRIPTION	Q.ty
E1	ESCAPE ROUTE DIRECTION ARROW (STRAIGHT)	49
E21	ESCAPE ROUTE DIRECTION ARROW (LEFT/RIGHT)	15
E2	MUSTER POINT	1
E3	SAFETY CABINET	1
E5	ELECTRICAL SAFETY KIT	1
E6	RESUSCITATION UNIT	1
E7	FIRST AID KIT	2
E8	ESCAPE MASK	1
E9	LIFE BUOYS	13
E10	EMERGENCY EXIT	14
E11	LIFE JACKET BOX	1
E12	STRETCHER	1
E13	EMERGENCY PUSH BUTTON	20
E14	LIFE RAFT	2
E20	EYE WASH STATION (BOTTLES)	4
F1	FIRE EXTINGUISHER CO2	8
F2	FIRE EXTINGUISHER POWDER	3
M1	WEAR HELMET	5
M2	WEAR EAR PROTECTION	–
M4	WEAR SAFETY VEST	–
P1	OPEN FLAME AND SMOKING PROHIBITED	4
P2	ACCESS ALLOWED ONLY WITH PTW	4
P4	ACCESS FOR UNAUTHORIZED PERSONS PROHIBITED	–
W1	ATTENTION SUSPENDED LOAD	3
W2	ELECTRICAL HAZARD	7

NOTES

BOTH SAFETY SIGNS SHALL BE IN ENGLISH AND DUTCH LANGUAGE.

HOLDS

M2 POSITION TO BE DEFINED. WAITING FOR NOISE REPORT.

REFERENCE DOCUMENTS

123A90-DDL-PP-DS-70070	PLOT PLAN - LOWER & UPPER DECK
123A90-DDL-SAF-DL-30026	ESCAPE ROUTES, FIRE FIGHTING, LIFE SAVING EQUIPMENT AND SAFETY EQUIPMENT LAYOUTS DRAWINGS

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	21/11/24	ECA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	02/10/24	ECA	CCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :

SAFETY SIGN
EQUIPMENT LAYOUT DRAWINGS

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:150
DRAWN E. CARMINATI	CHECKED C. CARACCIOLO	APPROVED D. LO STERZO	DATE 21/11/24
A1	DRAWING NO. 123A90-DDL-SAF-DL-30030	SHEET 001	REV. 01

File Name : 123A90-DDL-SAF-DL-30026 REV.01

ROSETTI MARINO
CROSSWIND

PUNCH ITEM ENTRY / CLEARANCE FORM

C30004386

PROVERLIS

1 -ELEMENT IDENTIFICATION

1.1 Task	C10004494	1.4 Discipline	Safety
1.2 Item	Escape_Route_LD	Escape Route Lower Deck	
1.3 Subsystem	76-40	Escape Provision	

2 - OBSERVATION

Not installed the signs on the module. See highlighted in red ,the signs not installed.
See attached layout

Name: Giovanni Tangianu
Date: 2025-05-12
Signature:

3 - DEFECT ASSESSMENT

.

3.1 Corrective action proposal

3.2 Material required

3.3 Priority	B PL B	Name	Giovanni Tangianu
3.4 Activity code	MC Mechanical Completion	Date	2025-05-12
3.5 Action by	RM_CONSTR RM	Signature	

4 - PERFORMED ACTION

Installed

Name: Raffaele Degli Esposti
Date: 2025-07-24
Signature:

5 - CLEARANCE CHECK

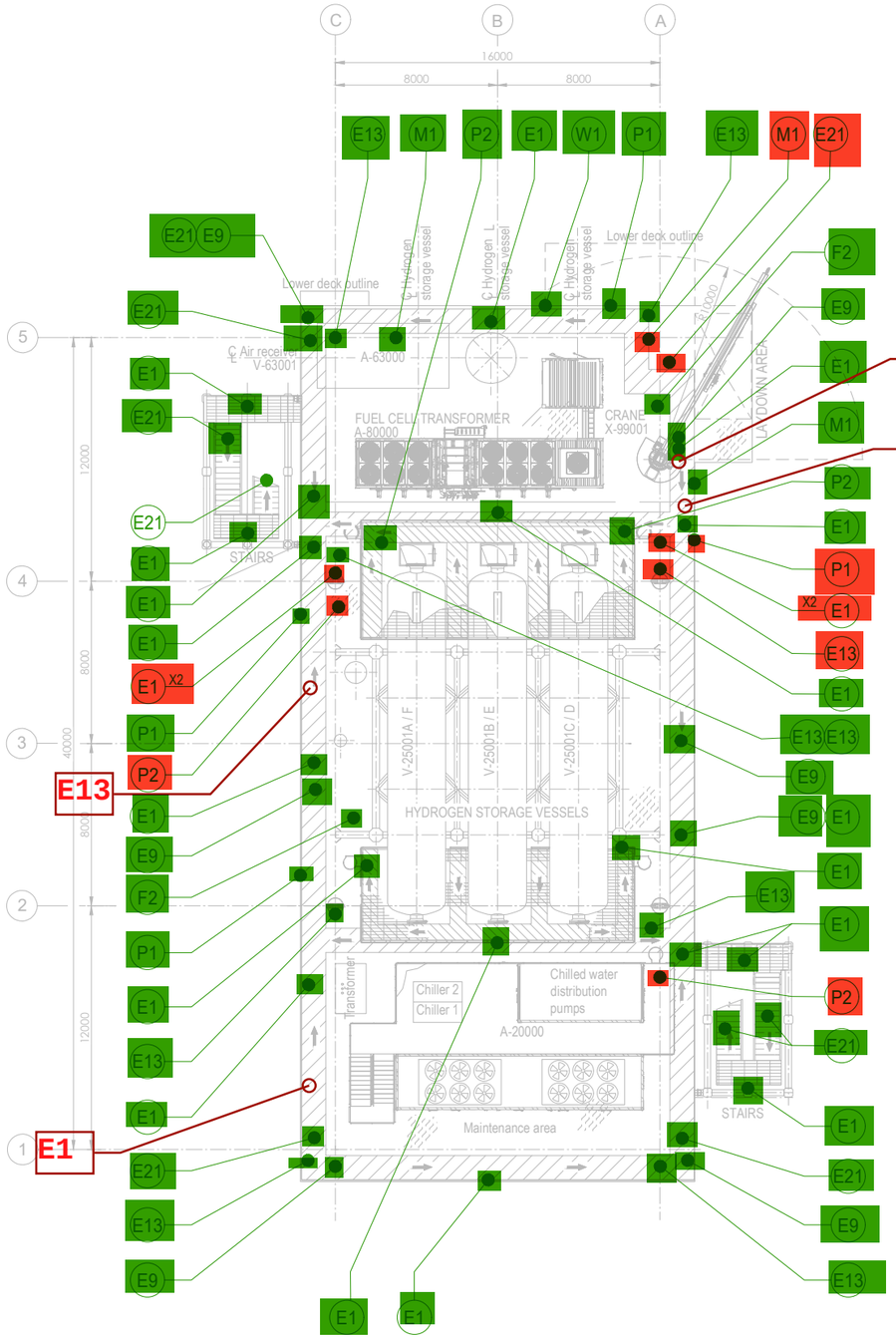
Name: Raffaele Degli Esposti
Date: 2025-07-28
Signature:

6- CLEARANCE APPROVAL

Name:
Date: 2025-07-29
Signature:

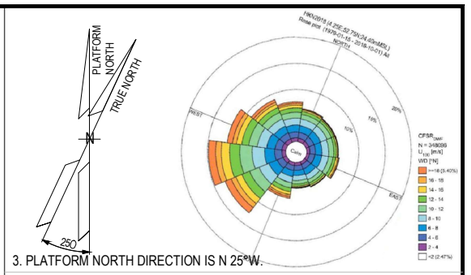
DRAWING NO. 123A90-DDL-SAF-DL-30030

REV. 01



PLAN ON UPPER DECK
EL+30.310 T.O.S.

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



3. PLATFORM NORTH DIRECTION IS N 25°W.

LEGEND

SIMB	DESCRIPTION	Q.ty
E1	ESCAPE ROUTE DIRECTION ARROW (STRAIGHT)	49
E21	ESCAPE ROUTE DIRECTION ARROW (LEFT/RIGHT)	15
E2	MUSTER POINT	1
E3	SAFETY CABINET	1
E5	ELECTRICAL SAFETY KIT	1
E6	RESUSCITATION UNIT	1
E7	FIRST AID KIT	2
E8	ESCAPE MASK	1
E9	LIFE BUOYS	13
E10	EMERGENCY EXIT	14
E11	LIFE JACKET BOX	1
E12	STRETCHER	1
E13	EMERGENCY PUSH BUTTON	20
E14	LIFE RAFT	2
E20	EYE WASH STATION (BOTTLES)	4
F1	FIRE EXTINGUISHER CO2	8
F2	FIRE EXTINGUISHER POWDER	3
M1	WEAR HELMET	5
M2	WEAR EAR PROTECTION	–
M4	WEAR SAFETY VEST	–
P1	OPEN FLAME AND SMOKING PROHIBITED	4
P2	ACCESS ALLOWED ONLY WITH PTW	4
P4	ACCESS FOR UNAUTHORIZED PERSONS PROHIBITED	–
W1	ATTENTION SUSPENDED LOAD	3
W2	ELECTRICAL HAZARD	7

NOTES

BOTH SAFETY SIGNS SHALL BE IN ENGLISH AND DUTCH LANGUAGE.

HOLDS

M2 POSITION TO BE DEFINED. WAITING FOR NOISE REPORT.

REFERENCE DOCUMENTS

123A90-DDL-PP-DS-70070	PLOT PLAN - LOWER & UPPER DECK
123A90-DDL-SAF-DL-30026	ESCAPE ROUTES, FIRE FIGHTING, LIFE SAVING EQUIPMENT AND SAFETY EQUIPMENT LAYOUTS DRAWINGS

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	21/11/24	ECA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	02/10/24	ECA	CCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :

SAFETY SIGN
EQUIPMENT LAYOUT DRAWINGS

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:150
DRAWN E. CARMINATI	CHECKED C. CARACCIOLO	APPROVED D. LO STERZO	DATE 21/11/24
A1	DRAWING NO. 123A90-DDL-SAF-DL-30030	SHEET 001	REV. 01

File Name : 123A90-DDL-SAF-DL-30026 REV.01

Section 3 SYSTEM,SUB-SYSTEM LIMIT DRAWINGS

NOT APPLICABLE

Section 4 MECHANICAL COMPLETION STATUS INDEX - BUILDING DISCIPLINE

NOT APPLICABLE

Section 5 MECHANICAL COMPLETION STATUS INDEX - ELECTRICAL DISCIPLINE

NOT APPLICABLE

Section 6 MECHANICAL COMPLETION STATUS INDEX - INSTRUMENTAL DISCIPLINE

NOT APPLICABLE

Section 7 MECHANICAL COMPLETION STATUS INDEX - MECHANICAL DISCIPLINE

NOT APPLICABLE

Section 8 MECHANICAL COMPLETION STATUS INDEX - TELECOMMUNICATION DISCIPLINE

NOT APPLICABLE

Section 9 MECHANICAL COMPLETION STATUS INDEX - HVAC DISCIPLINE

NOT APPLICABLE

Section 10 MECHANICAL COMPLETION STATUS INDEX - PIPING DISCIPLINE

NOT APPLICABLE

Section 11 MECHANICAL COMPLETION INDEX - SAFETY DISCIPLINE

CROSSWIND

ROSETTI MARINO

Project CROSSWIND

STATUS INDEX DETAIL

Filtered on subsystem: 76-40 & process: MC & discipline : S

Safety	76-40 Escape Provision						
ITEM		TASK					
Code	Description	Location	Code	Form	Progress	Date	Certificate
Escape_Route_LD	Escape Route Lower Deck	ONSHORE	C10004494	CYX15	100	2025-05-12	RFC 1
Escape_Route_TP	Escape Route Transition Piece	ONSHORE	C10004496	CYX15	100	2025-05-12	RFC 1
Escape_Route_UD	Escape Route Upper Deck	ONSHORE	C10004495	CYX15	100	2025-05-12	RFC 1

ITEM	Tag	Escape_Route_LD	: Escape Route Lower Deck			Dwg	123A90-DDL-SAF-DL-30026
	S/Sys	76-40	: Escape Provision			Module	LD
TASK	code	C10004494		Location	Onshore Activities	User	Rosetti Marino Quality Control
FORM	Process	MC	Activity CCK	Discipline	Safety	Form	CYX15 Escape Route

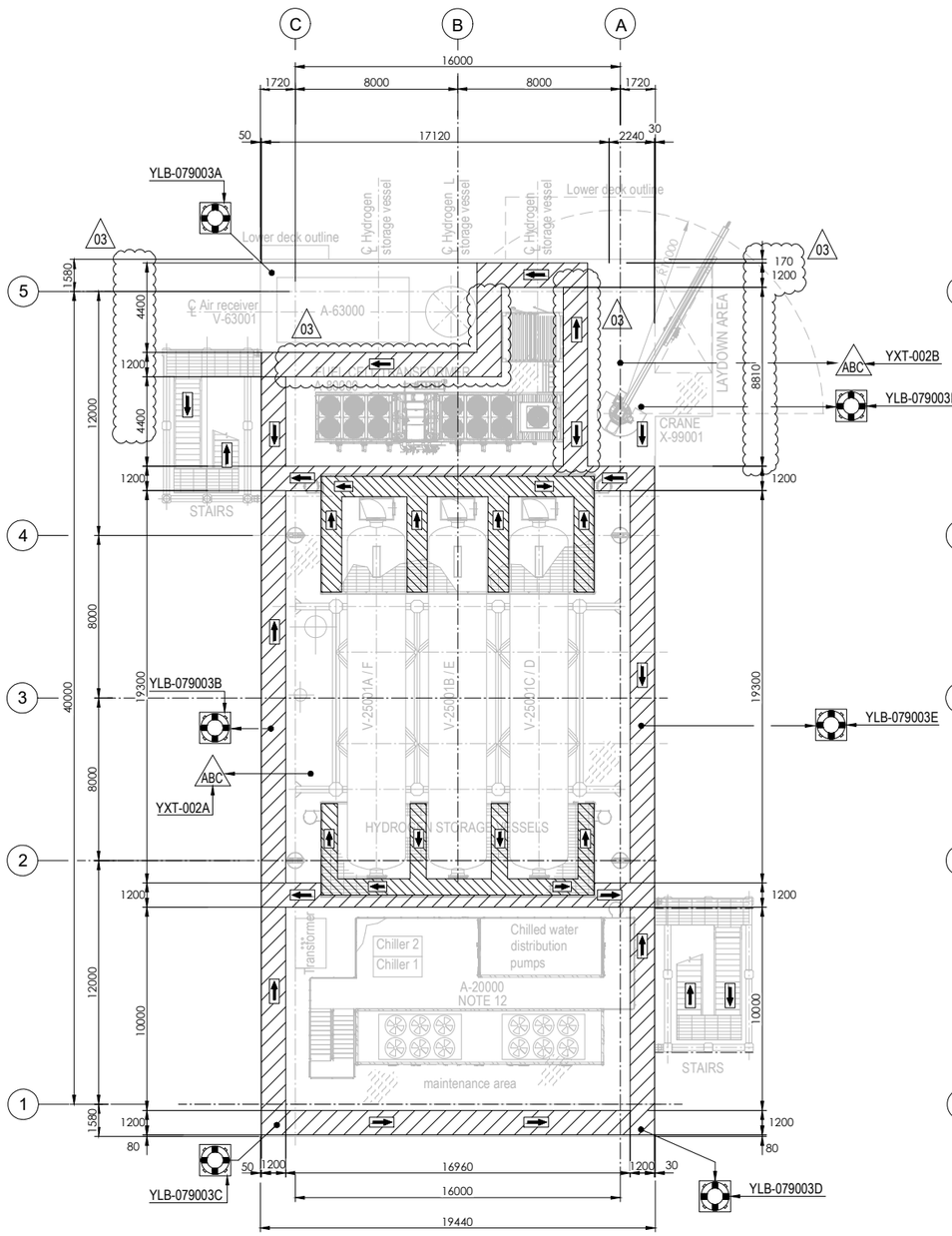
1	Check relevant documents are at the latest revision.	Note
2	Check the primary escape routes is in accordance with the drawing requirement in each module.	OK
3	Check that the secondary escape routes are in accordance with the drawing requirement in each module.	OK
4	Check that the direction indication of the escape routes is in accordance with the drawing requirement in each module.	Note
5	Check the safety lights are in accordance with the drawing requirement.	Note
6	Check the safety labels/signs are in accordance with the drawing requirement.	Note
7	Check if non-slip surface finish matches with specifications.	OK
8	If required produce Red Line Mark Up for "AS BUILT"	

Comments:

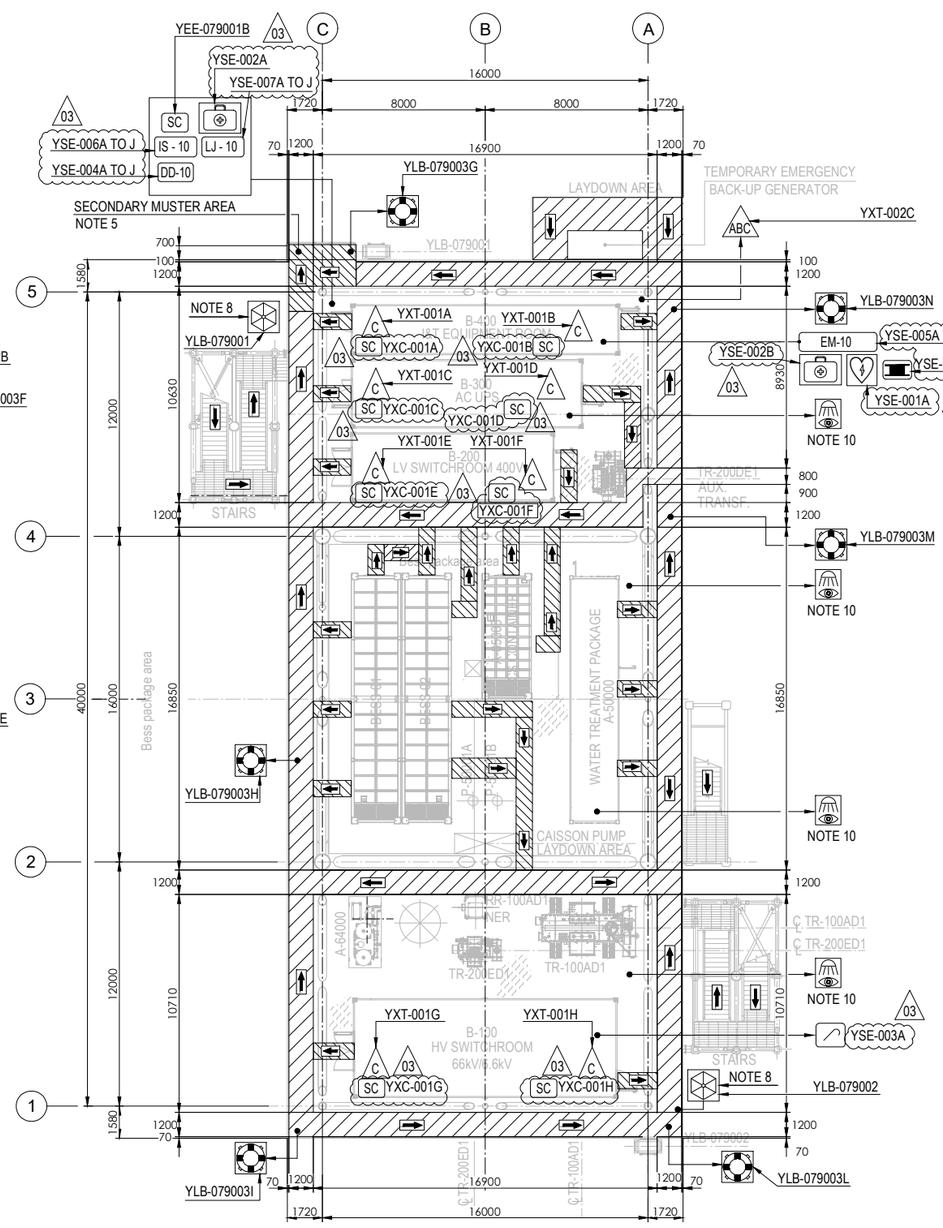
	Performed by	● WITNESS ☐ REVIEW	☐ WITNESS ☐ REVIEW
Company	RM CONSTRUCTION	RM (ROSETTI MARINO)	
Name	Gianluca De Maglie	Giovanni Tangianu	
Date	2025-04-24	2025-05-12	
Signature	PROVERLIS Digitaly signed by Gianluca De Maglie 2025-04-24T06:51:35.447Z	PROVERLIS Digitaly signed by Giovanni Tangianu 2025-05-12T14:12:19.288Z	

DRAWING NO. 123A90-DDL-SAF-DL-30025

REV. 03

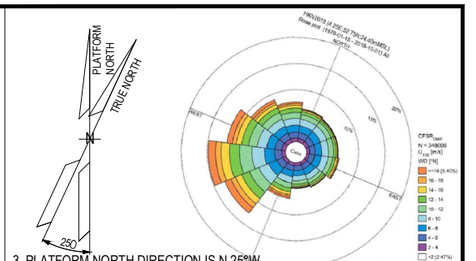


PLAN ON UPPER DECK
EL+30.310 T.O.S.



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

SYMBOL	DESCRIPTION	QTY.	SYMBOL	DESCRIPTION	QTY.
	LIFE BUOY(FITTED WITH LIGHT, SMOKE SIGNAL & LIFELINE)	13	EM	ESCAPE MASK NOTE 13	4
	EYE WASH STATION (BOTTLES)	4	IS-XX	IMMERSION SUITS (INSIDE CABINET)	10
	RESUSCITATION UNIT	1	LJ-XX	LIFE JACKET (INSIDE CABINET)	20
	FIRST AID KIT	3		LIFERAFTS	2
	ELECTRIC SAFETY KIT	1	ABC 9 kg	POWDER PORTABLE EXTINGUISHER	3
C	PORTABLE EXTINGUISHER (CO2)	8	SC	SAFETY CABINET	2
DD	DESCENT DEVICE	20		EVACUATION STRETCHER (TO BE LOCATED IN ITER)	1



3. PLATFORM NORTH DIRECTION IS N 25°W.

NOTES

1. ALL DIMENSIONS IN mm U.N.O
2. ALL ELEVATIONS IN METERS.
3. PRIMARY ESCAPE ROUTES SHALL BE MINIMUM 1.2m WIDTH AND 2.3m HEIGHT.
4. SECONDARY ESCAPE ROUTES SHALL BE MINIMUM 0.8m WIDTH AND 2.3m HEIGHT.
5. SECONDARY MUSTER AREA SHALL BE SIZED IN ORDER TO PROVIDE SUFFICIENT SPACE FOR THE MAXIMUM POB OF 10 ON THE PLATFORM, CONSIDERING AS MINIMUM 0.8 m^2 PER PERSON.
6. THE EVACUATION PHILOSOPHY IS AS FOLLOW:
   - PRIMARY MEANS OF EVACUATION - VIA PRIMARY MUSTER AREA,LOCATED AT PLATFORM ON TRANSITION PIECE THEN TO CREW TRANSFER VESSEL.
   - SECONADRY MEANS OF EVACUATION - VIA SECONDARY MUSTER AREA, LOCATED AT THE NORTH-EAST CORNER OF THE LOWER DECK, THEN TO LIFERAFTS.
7. ESCAPE MASKS, ELECTRICAL SAFETY KIT, RESUSCITATION UNIT, IMMERSION SUITS, LIFE JACKET AND FIRST AID KID TO BE LOCATED IN WEATHERPROOF CABINETS, AT STRATEGIC POSITIONS.
8. EACH LIFERAFT TO BE SIZED FOR MAXIMUM POB OF 10 PERSONS.
9. 2 NOS. OF PORTABLE CO2 EXTINGUISHERS TO BE LOCATED IN EACH ROOM (ITER, HV & LV ROOMS AND UPS ROOM).
10. EYEWASH BOTTLES TO BE PORTABLE AND CARRIED BY OPERATORS ONLY DURING MAINTENACE PERIOD.
11. ALL PORTABLE EXTINGUISHERS LOCATED IN OPEN AREA WILL BE EQUIPPED WITH A WEATHERPROOF CABINET.
12. LIFE RAFT ACCESS WILL BE GUARANTED BY MEANS OF DESCENT DEVICE.
13. QUANTITY OF ESCAPE MASK WAS ASSESSED AGAINST THE NUMBER OF EXPECTED RESCUE TEAM (2/3 OPERATORS) THAT COULD NEED TO RESCUE SOMEONE REMAINED TRAPPED INSIDE ANY CONTAINER WHEN A FIRE EMERGENCY SCENARIO IS ONGOING.

LEGEND

PRIMARY ESCAPE ROUTE

SECONDARY ESCAPE ROUTE

HOLDS

REFERENCE DOCUMENTS

123A90-DDL-PP-DS-70070	PLOT PLAN - LOWER & UPPER DECK

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
03	28/02/25	MMA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
02	01/10/24	MMA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
01	10/07/24	MMA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	31/01/24	MMA	CCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

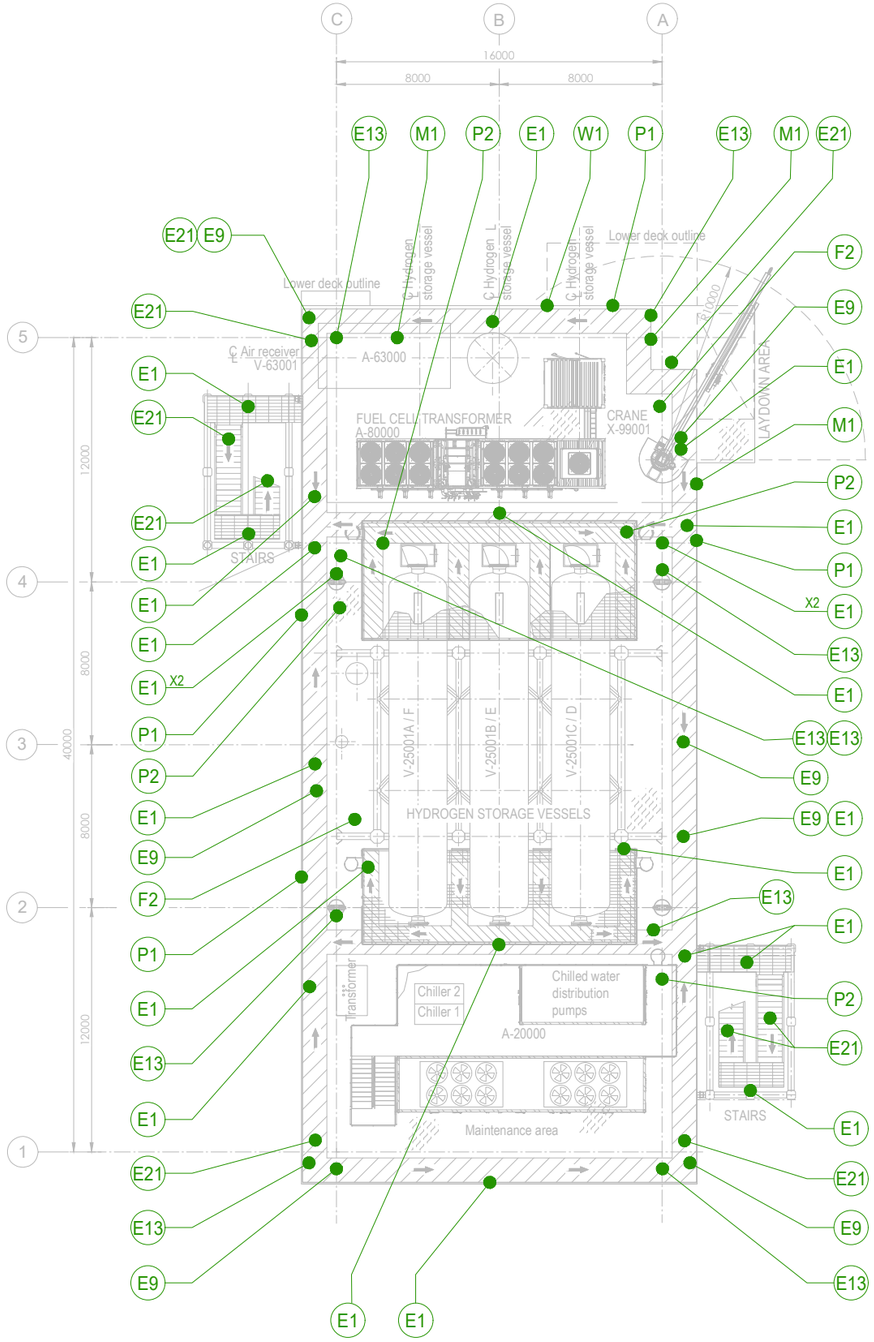
TITLE :
ESCAPE ROUTES, FIRE FIGHTING, LIFE SAVING EQUIPMENT AND SAFETY EQUIPMENT LAYOUTS DRAWING

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:150
DRAWN M. MAGNI	CHECKED C. CARACCIOLO	APPROVED D. LO STERZO	DATE 28/02/25
A1	DRAWING NO. 123A90-DDL-SAF-DL-30026	SHEET 001	REV. 03

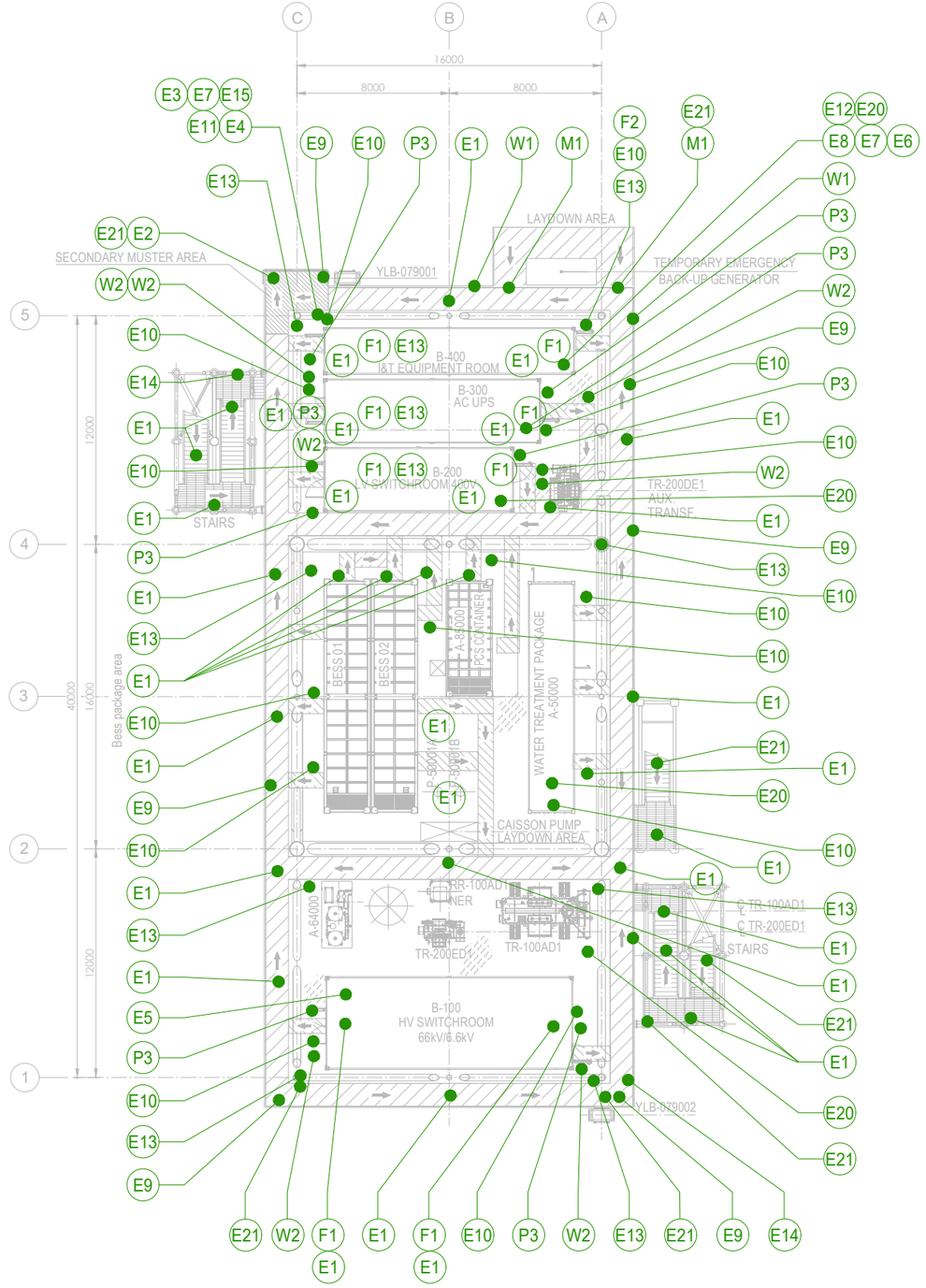
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DRAWING NO. 123A90-DDL-SAF-DL-30030

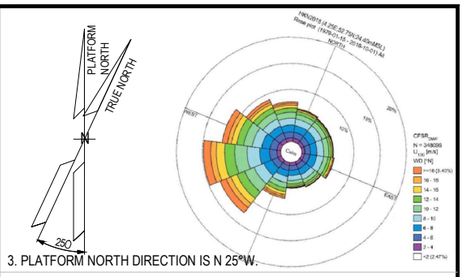
REV. 01



PLAN ON UPPER DECK
EL+30.310 T.O.S.



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



3. PLATFORM NORTH DIRECTION IS N 25°W.

LEGEND

SIMB	DESCRIPTION	Q.ty
E1	ESCAPE ROUTE DIRECTION ARROW (STRAIGHT)	49
E21	ESCAPE ROUTE DIRECTION ARROW (LEFT/RIGHT)	15
E2	MUSTER POINT	1
E3	SAFETY CABINET	1
E5	ELECTRICAL SAFETY KIT	1
E6	RESUSCITATION UNIT	1
E7	FIRST AID KIT	2
E8	ESCAPE MASK	1
E9	LIFE BUOYS	13
E10	EMERGENCY EXIT	14
E11	LIFE JACKET BOX	1
E12	STRETCHER	1
E13	EMERGENCY PUSH BUTTON	20
E14	LIFE RAFT	2
E20	EYE WASH STATION (BOTTLES)	4
F1	FIRE EXTINGUISHER CO2	8
F2	FIRE EXTINGUISHER POWDER	3
M1	WEAR HELMET	5
M2	WEAR EAR PROTECTION	–
M4	WEAR SAFETY VEST	–
P1	OPEN FLAME AND SMOKING PROHIBITED	4
P2	ACCESS ALLOWED ONLY WITH PTW	4
P4	ACCESS FOR UNAUTHORIZED PERSONS PROHIBITED	–
W1	ATTENTION SUSPENDED LOAD	3
W2	ELECTRICAL HAZARD	7

NOTES

BOTH SAFETY SIGNS SHALL BE IN ENGLISH AND DUTCH LANGUAGE.

HOLDS

M2 POSITION TO BE DEFINED. WAITING FOR NOISE REPORT.

REFERENCE DOCUMENTS

123A90-DDL-PP-DS-70070	PLOT PLAN - LOWER & UPPER DECK
123A90-DDL-SAF-DL-30026	ESCAPE ROUTES, FIRE FIGHTING, LIFE SAVING EQUIPMENT AND SAFETY EQUIPMENT LAYOUTS DRAWINGS

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	21/11/24	ECA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	02/10/24	ECA	CCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :

SAFETY SIGN
EQUIPMENT LAYOUT DRAWINGS

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:150
DRAWN E. CARMINATI	CHECKED C. CARACCIOLO	APPROVED D. LO STERZO	DATE 21/11/24
A1	DRAWING NO. 123A90-DDL-SAF-DL-30030	SHEET 001	REV. 01

File Name : 123A90-DDL-SAF-DL-30026 REV.01

ITEM	Tag	Escape_Route_UD	: Escape Route Upper Deck			Dwg	123A90-DDL-SAF-DL-30026
	S/Sys	76-40	: Escape Provision			Module	UD
TASK	code	C10004495		Location	Onshore Activities	User	Rosetti Marino Quality Control
FORM	Process	MC	Activity CCK	Discipline	Safety	Form	CYX15 Escape Route

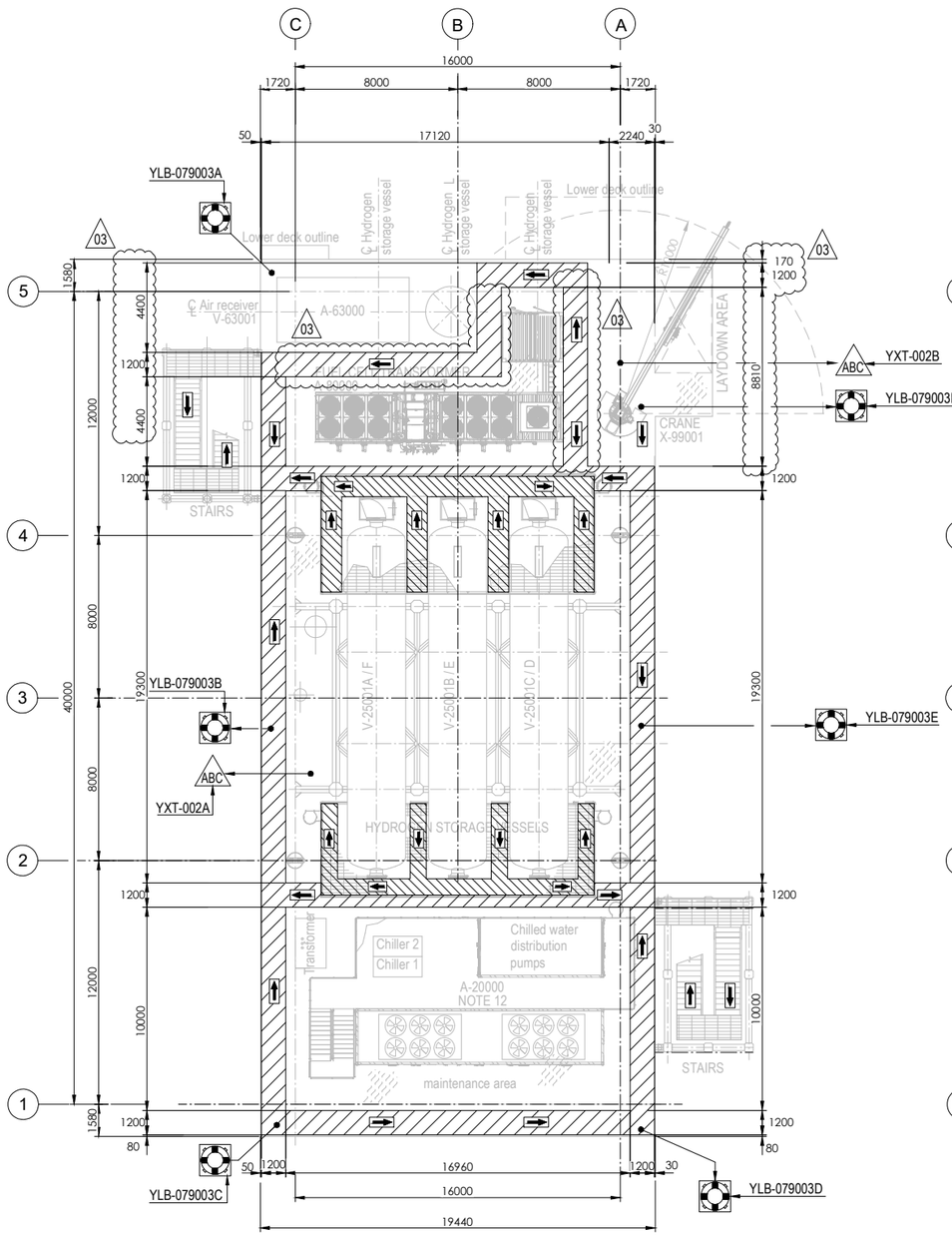
1	Check relevant documents are at the latest revision.	Note
2	Check the primary escape routes is in accordance with the drawing requirement in each module.	OK
3	Check that the secondary escape routes are in accordance with the drawing requirement in each module.	OK
4	Check that the direction indication of the escape routes is in accordance with the drawing requirement in each module.	PL
5	Check the safety lights are in accordance with the drawing requirement.	OK
6	Check the safety labels/signs are in accordance with the drawing requirement.	PL
7	Check if non-slip surface finish matches with specifications.	OK
8	If required produce Red Line Mark Up for "AS BUILT"	●

Comments: Note: for the reference PL see :C30004384/C30004385/C30004386

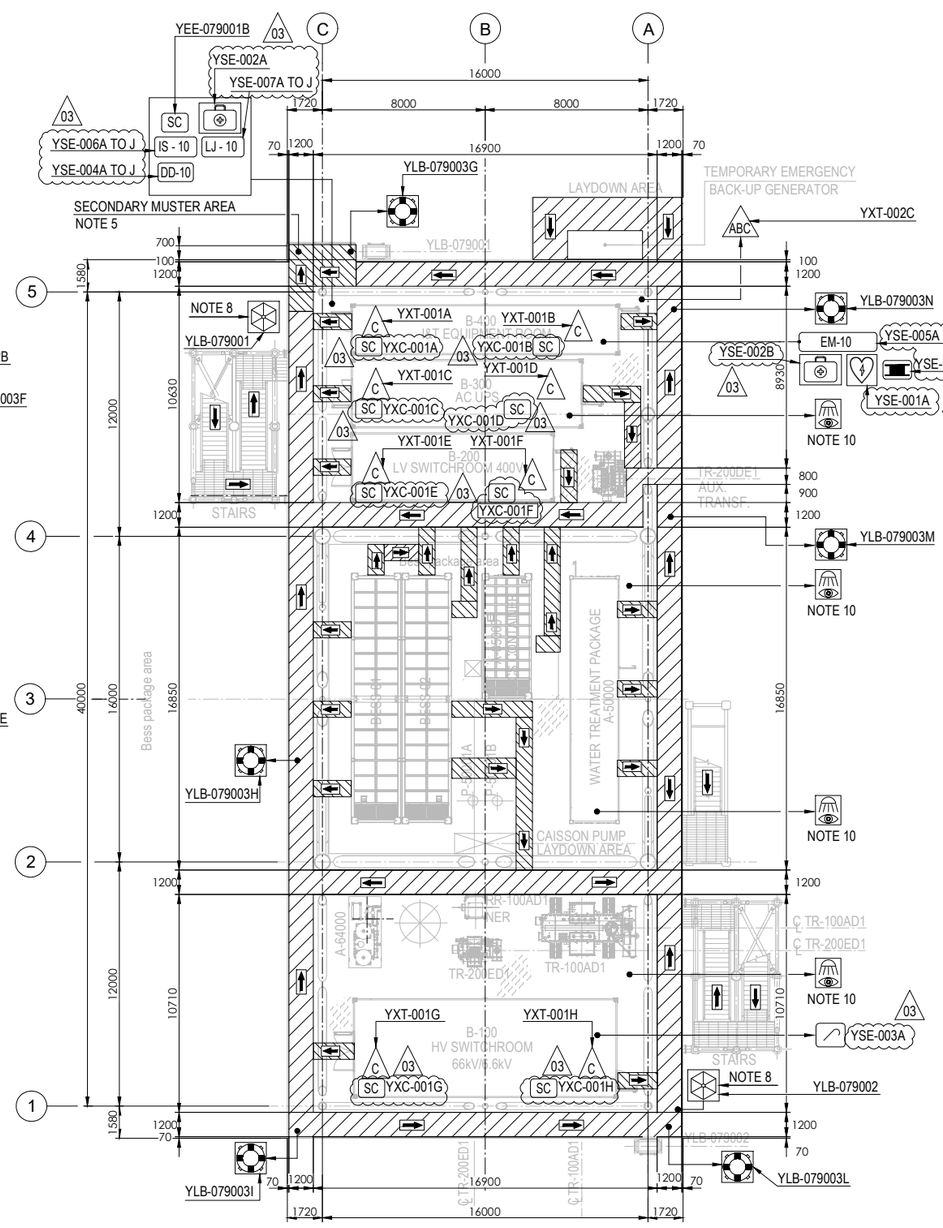
	Performed by	● WITNESS ☐ REVIEW	☐ WITNESS ☐ REVIEW
Company	RM CONSTRUCTION	RM (ROSETTI MARINO)	
Name	Gianluca De Maglie	Giovanni Tangianu	
Date	2025-04-24	2025-05-12	
Signature	Digitaly signed by Gianluca De Maglie 2025-04-24T06:51:50.047Z	Digitaly signed by Giovanni Tangianu 2025-05-12T14:11:13.887Z	

DRAWING NO. 123A90-DDL-SAF-DL-30025

REV. 03

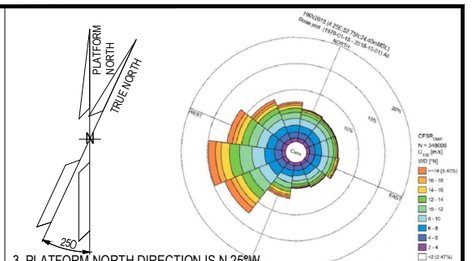


PLAN ON UPPER DECK
EL+30.310 T.O.S.



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

SYMBOL	DESCRIPTION	QTY.	SYMBOL	DESCRIPTION	QTY.
	LIFE BUOY(FITTED WITH LIGHT, SMOKE SIGNAL & LIFELINE)	13	EM	ESCAPE MASK NOTE 13	4
	EYE WASH STATION (BOTTLES)	4	IS-XX	IMMERSION SUITS (INSIDE CABINET)	10
	RESUSCITATION UNIT	1	LJ-XX	LIFE JACKET (INSIDE CABINET)	20
	FIRST AID KIT	3		LIFERAFTS	2
	ELECTRIC SAFETY KIT	1	ABC 9 kg	POWDER PORTABLE EXTINGUISHER	3
C	PORTABLE EXTINGUISHER (CO2)	8	SC	SAFETY CABINET	2
DD	DESCENT DEVICE	20		EVACUATION STRETCHER (TO BE LOCATED IN ITER)	1



3. PLATFORM NORTH DIRECTION IS N 25°W.

NOTES

1. ALL DIMENSIONS IN mm U.N.O
2. ALL ELEVATIONS IN METERS.
3. PRIMARY ESCAPE ROUTES SHALL BE MINIMUM 1.2m WIDTH AND 2.3m HEIGHT.
4. SECONDARY ESCAPE ROUTES SHALL BE MINIMUM 0.8m WIDTH AND 2.3m HEIGHT.
5. SECONDARY MUSTER AREA SHALL BE SIZED IN ORDER TO PROVIDE SUFFICIENT SPACE FOR THE MAXIMUM POB OF 10 ON THE PLATFORM, CONSIDERING AS MINIMUM 0.8 m^2 PER PERSON.
6. THE EVACUATION PHILOSOPHY IS AS FOLLOW:
   - PRIMARY MEANS OF EVACUATION - VIA PRIMARY MUSTER AREA,LOCATED AT PLATFORM ON TRANSITION PIECE THEN TO CREW TRANSFER VESSEL.
   - SECONADRY MEANS OF EVACUATION - VIA SECONDARY MUSTER AREA, LOCATED AT THE NORTH-EAST CORNER OF THE LOWER DECK, THEN TO LIFERAFTS.
7. ESCAPE MASKS, ELECTRICAL SAFETY KIT, RESUSCITATION UNIT, IMMERSION SUITS, LIFE JACKET AND FIRST AID KID TO BE LOCATED IN WEATHERPROOF CABINETS, AT STRATEGIC POSITIONS.
8. EACH LIFERAFT TO BE SIZED FOR MAXIMUM POB OF 10 PERSONS.
9. 2 NOS. OF PORTABLE CO2 EXTINGUISHERS TO BE LOCATED IN EACH ROOM (ITER, HV & LV ROOMS AND UPS ROOM).
10. EYEWASH BOTTLES TO BE PORTABLE AND CARRIED BY OPERATORS ONLY DURING MAINTENACE PERIOD.
11. ALL PORTABLE EXTINGUISHERS LOCATED IN OPEN AREA WILL BE EQUIPPED WITH A WEATHERPROOF CABINET.
12. LIFE RAFT ACCESS WILL BE GUARANTED BY MEANS OF DESCENT DEVICE.
13. QUANTITY OF ESCAPE MASK WAS ASSESSED AGAINST THE NUMBER OF EXPECTED RESCUE TEAM (2/3 OPERATORS) THAT COULD NEED TO RESCUE SOMEONE REMAINED TRAPPED INSIDE ANY CONTAINER WHEN A FIRE EMERGENCY SCENARIO IS ONGOING.

LEGEND

PRIMARY ESCAPE ROUTE

SECONDARY ESCAPE ROUTE

HOLDS

REFERENCE DOCUMENTS

123A90-DDL-PP-DS-70070	PLOT PLAN - LOWER & UPPER DECK

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
03	28/02/25	MMA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
02	01/10/24	MMA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
01	10/07/24	MMA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	31/01/24	MMA	CCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

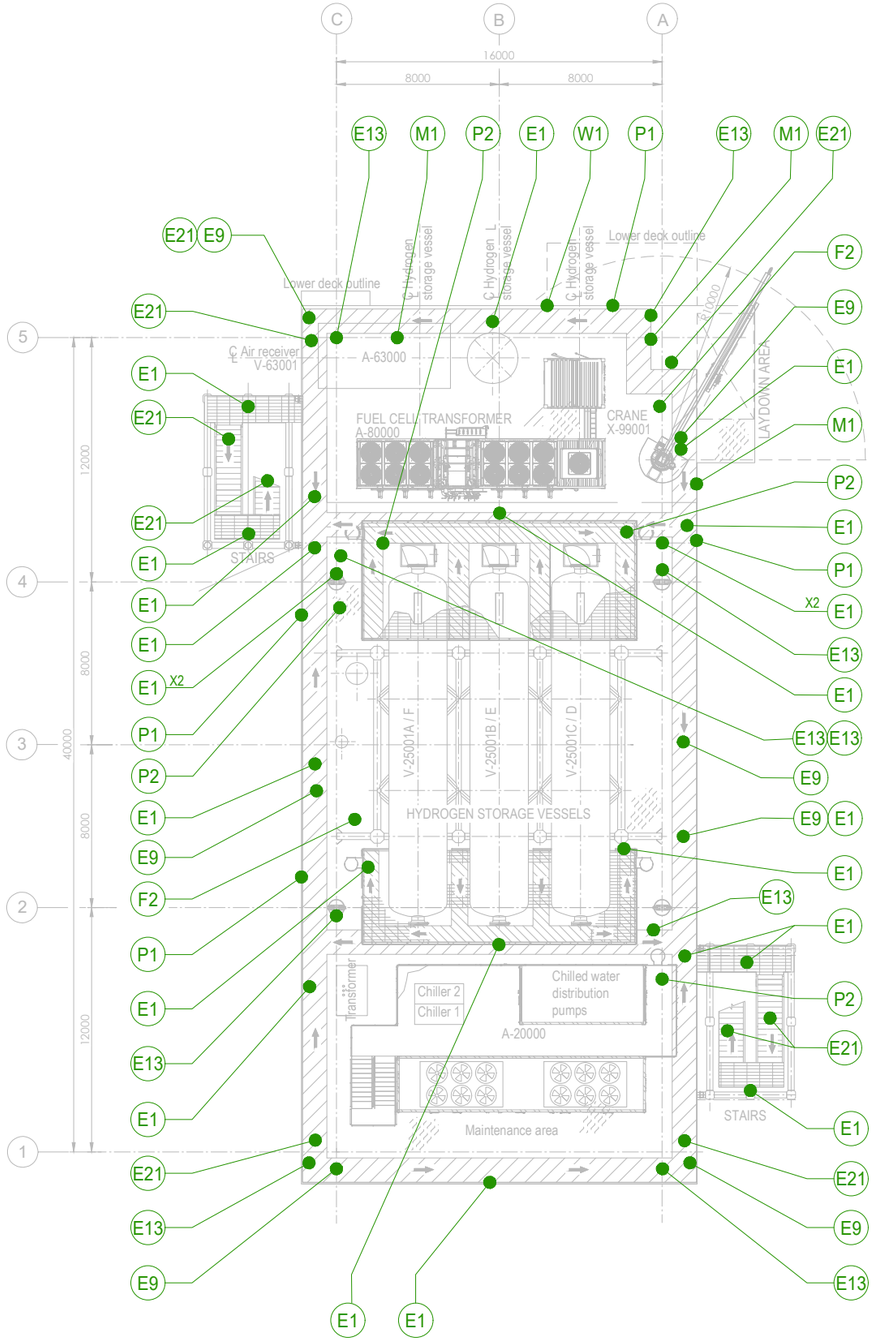
TITLE :
ESCAPE ROUTES, FIRE FIGHTING, LIFE SAVING EQUIPMENT AND SAFETY EQUIPMENT LAYOUTS DRAWING

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:150
DRAWN M. MAGNI	CHECKED C. CARACCIOLO	APPROVED D. LO STERZO	DATE 28/02/25
A1	DRAWING NO. 123A90-DDL-SAF-DL-30026	SHEET 001	REV. 03

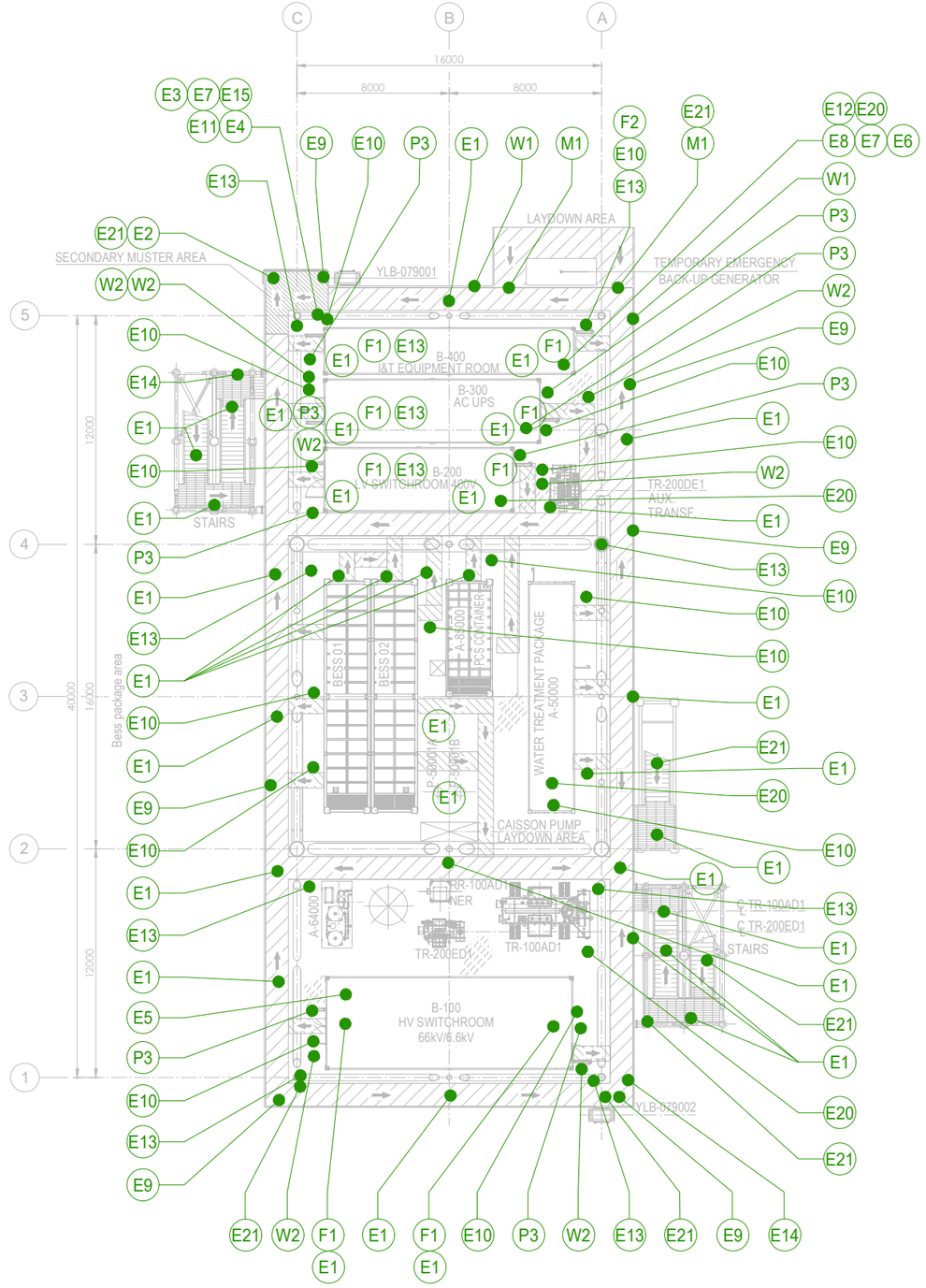
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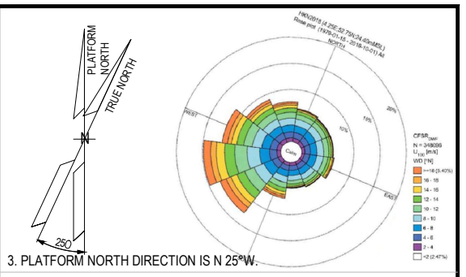
REV. 01



PLAN ON UPPER DECK
EL+30.310 T.O.S.



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



3. PLATFORM NORTH DIRECTION IS N 25°W.

LEGEND

SIMB	DESCRIPTION	Q.ty
E1	ESCAPE ROUTE DIRECTION ARROW (STRAIGHT)	49
E21	ESCAPE ROUTE DIRECTION ARROW (LEFT/RIGHT)	15
E2	MUSTER POINT	1
E3	SAFETY CABINET	1
E5	ELECTRICAL SAFETY KIT	1
E6	RESUSCITATION UNIT	1
E7	FIRST AID KIT	2
E8	ESCAPE MASK	1
E9	LIFE BUOYS	13
E10	EMERGENCY EXIT	14
E11	LIFE JACKET BOX	1
E12	STRETCHER	1
E13	EMERGENCY PUSH BUTTON	20
E14	LIFE RAFT	2
E20	EYE WASH STATION (BOTTLES)	4
F1	FIRE EXTINGUISHER CO2	8
F2	FIRE EXTINGUISHER POWDER	3
M1	WEAR HELMET	5
M2	WEAR EAR PROTECTION	–
M4	WEAR SAFETY VEST	–
P1	OPEN FLAME AND SMOKING PROHIBITED	4
P2	ACCESS ALLOWED ONLY WITH PTW	4
P4	ACCESS FOR UNAUTHORIZED PERSONS PROHIBITED	–
W1	ATTENTION SUSPENDED LOAD	3
W2	ELECTRICAL HAZARD	7

NOTES

BOTH SAFETY SIGNS SHALL BE IN ENGLISH AND DUTCH LANGUAGE.

HOLDS

M2 POSITION TO BE DEFINED. WAITING FOR NOISE REPORT.

REFERENCE DOCUMENTS

123A90-DDL-PP-DS-70070	PLOT PLAN - LOWER & UPPER DECK
123A90-DDL-SAF-DL-30026	ESCAPE ROUTES, FIRE FIGHTING, LIFE SAVING EQUIPMENT AND SAFETY EQUIPMENT LAYOUTS DRAWINGS

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	21/11/24	ECA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	02/10/24	ECA	CCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :

SAFETY SIGN
EQUIPMENT LAYOUT DRAWINGS

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:150
DRAWN E. CARMINATI	CHECKED C. CARACCIOLO	APPROVED D. LO STERZO	DATE 21/11/24
A1	DRAWING NO. 123A90-DDL-SAF-DL-30030	SHEET 001	REV. 01

File Name : 123A90-DDL-SAF-DL-30026 REV.01

ITEM	Tag	Escape_Route_TP	: Escape Route Transition Piece			Dwg	123A90-DDL-SAF-DL-30025
	S/Sys	76-40	: Escape Provision			Module	TP
TASK	code	C10004496		Location	Onshore Activities	User	Rosetti Marino Quality Control
FORM	Process	MC	Activity CCK	Discipline	Safety	Form	CYX15 Escape Route

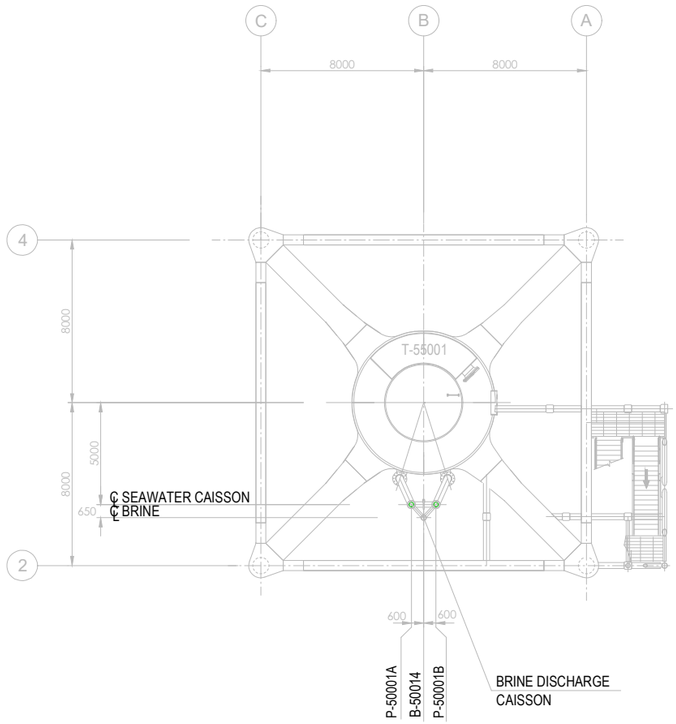
1	Check relevant documents are at the latest revision.	Note
2	Check the primary escape routes is in accordance with the drawing requirement in each module.	Note
3	Check that the secondary escape routes are in accordance with the drawing requirement in each module.	Note
4	Check that the direction indication of the escape routes is in accordance with the drawing requirement in each module.	Note
5	Check the safety lights are in accordance with the drawing requirement.	Note
6	Check the safety labels/signs are in accordance with the drawing requirement.	Note
7	Check if non-slip surface finish matches with specifications.	Note
8	If required produce Red Line Mark Up for "AS BUILT"	

Comments: All escape signs and devices will be installed offshore activity.See PL:C30004383.

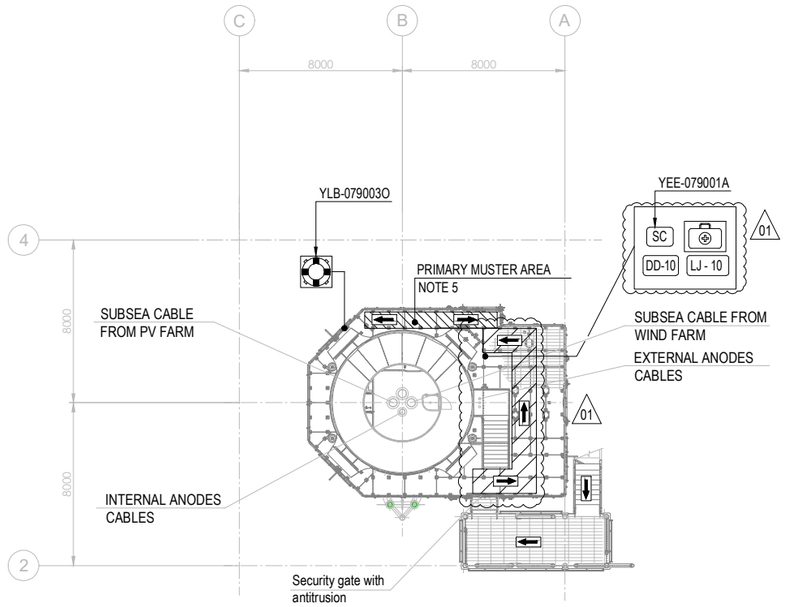
	Performed by	● WITNESS ☐ REVIEW	☐ WITNESS ☐ REVIEW
Company	RM CONSTRUCTION	RM (ROSETTI MARINO)	
Name	Gianluca De Maglie	Giovanni Tangianu	
Date	2025-04-24	2025-05-12	
Signature	PROVERLIS Digitaly signed by Gianluca De Maglie 2025-04-24T06:52:07.234Z	PROVERLIS Digitaly signed by Giovanni Tangianu 2025-05-12T11:41:44.771Z	

DRAWING NO. 123A90-DDL-SAF-DL-30025

REV. 01

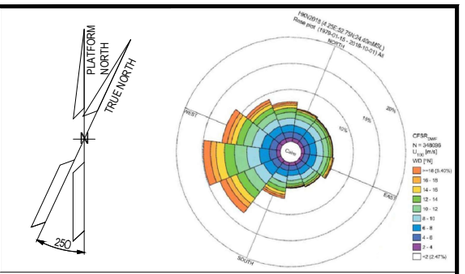


PLAN ON TRANSITION PIECE
EL+21.710 T.O.S.



PLAN ON EXISTING
PLATFORM AT
EL+16.860 T.O.S.

SYMBOL	DESCRIPTION
	LIFE BUOY(FITTED WITH LIGHT, SMOKE SIGNAL & LIFELINE)
	FIRST AID KIT
	01
LJ-XX	LIFE JACKET (INSIDE CABINET)
SC	SAFETY CABINET
DD	DESCENT DEVICE 01



NOTES

1. ALL DIMENSIONS IN mm U.N.O
2. ALL ELEVATIONS IN METERS.
3. PRIMARY ESCAPE ROUTES SHALL BE MINIMUM 1.2m WIDTH AND 2.3m HEIGHT.
4. SECONDARY ESCAPE ROUTES SHALL BE MINIMUM 0.8m WIDTH AND 2.3m HEIGHT.
5. PRIMARY MUSTER AREA SHALL BE SIZED IN ORDER TO PROVIDE SUFFICIENT SPACE FOR THE MAXIMUM POB OF 10 ON THE PLATFORM, CONSIDERING AS MINIMUM 0.8 m^2 PER PERSON.
6. THE EVACUATION PHILOSOPHY IS AS FOLLOW:
   - PRIMARY MEANS OF EVACUATION - VIA PRIMARY MUSTER AREA,LOCATED AT PLATFORM ON TRANSITION PIECE THEN TO CREW TRANSFER VESSEL.
   - SECONADRY MEANS OF EVACUATION - VIA SECONDARY MUSTER AREA, LOCATED AT THE NORTH-EAST CORNER OF THE LOWER DECK, THEN TO LIFERAFTS.
7. ESCAPE MASKS, ELECTRICAL SAFETY KIT, RESUSCITATION UNIT, IMMERSION SUITS, LIFE JACKET AND FIRST AID KID TO BE LOCATED IN WEATHERPROOF CABINETS, AT STRATEGIC POSITIONS.
8. EACH LIFERAFT TO BE SIZED FOR MAXIMUM POB OF 10 PERSONS.
9. 2 NOS. OF PORTABLE CO2 EXTINGUISHERS TO BE LOCATED IN EACH ROOM (ITER, HV & LV ROOMS AND UPS ROOM).
10. EYEWASH BOTTLES TO BE PORTABLE AND CARRIED BY OPERATORS ONLY DURING MAINTENACE PERIOD.
11. ALL PORTABLE EXTINGUISHERS LOCATED IN OPEN AREA WILL BE EQUIPPED WITH A WEATHERPROOF CABINET. (01)
12. LIFE RAFT ACCESS WILL BE GUARANTED BY MEANS OF DESCENT DEVICE.

LEGEND

PRIMARY ESCAPE ROUTE

SECONDARY ESCAPE ROUTE

HOLDS

REFERENCE DOCUMENTS

123A90-DDL-PP-DS-70071	PLOT PLAN - BELOW LOWER DECK

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	10/07/24	MMA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
0	31/01/24	MMA	CCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :
ESCAPE ROUTES, FIRE FIGHTING, LIFE SAVING EQUIPMENT AND SAFETY EQUIPMENT LAYOUTS DRAWINGS

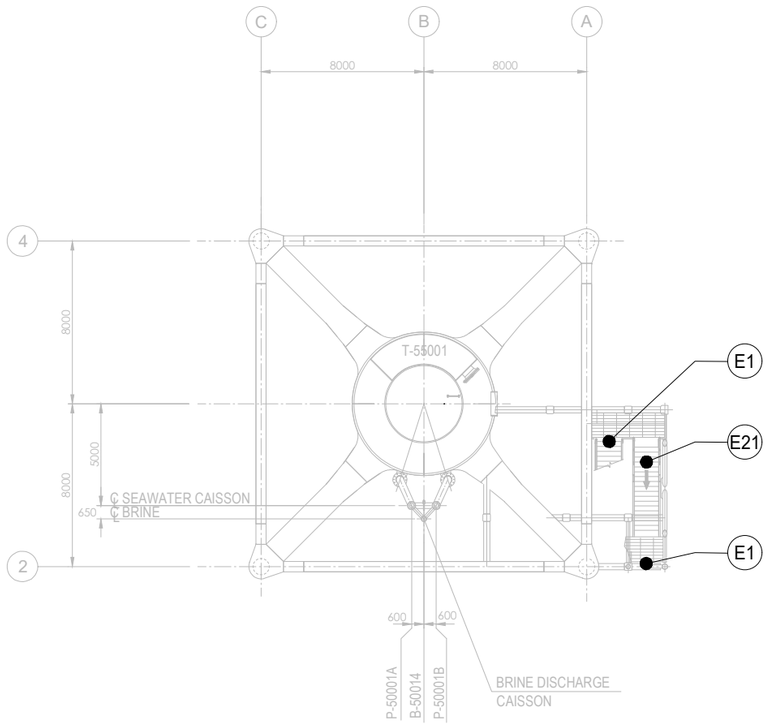
CONTRACT NO./TITLE	CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK		SCALE 1:150
DRAWN M. MAGNI	CHECKED C. CARACCIOLO	APPROVED D. LO STERZO	DATE 10/07/24

A1	DRAWING NO. 123A90-DDL-SAF-DL-30025	SHEET 001	REV. 01

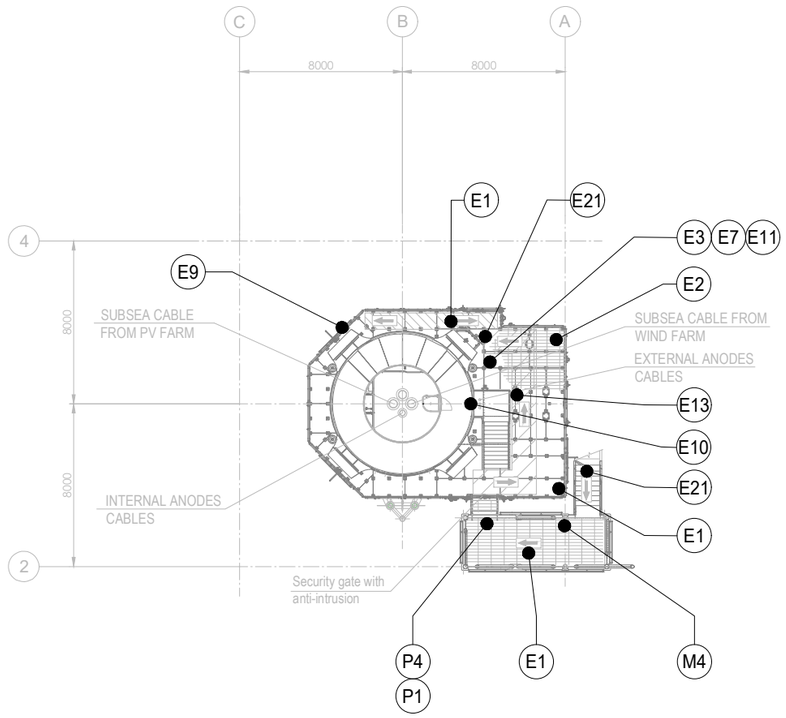
File Name : 123A90-DDL-SAF-DL-30025 Rev.01

DRAWING NO. 123A90-DDL-SAF-DL-30029

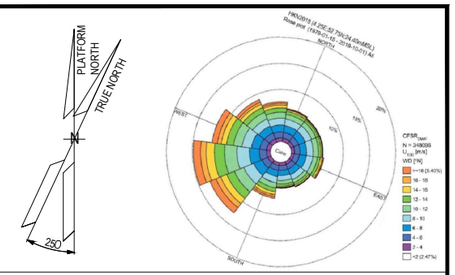
REV. 01



PLAN ON TRANSITION PIECE
EL+21.710 T.O.S.



PLAN ON EXISTING
PLATFORM AT
EL+16.860 T.O.S.



LEGEND

SIMB	DESCRIPTION	Q.ty
E1	ESCAPE ROUTE DIRECTION ARROW (STRAIGHT)	5
E21	ESCAPE ROUTE DIRECTION ARROW (LEFT/RIGHT)	3
E2	MUSTER POINT	1
E3	SAFETY CABINET	1
E6	RESUSCITATION UNIT	–
E7	FIRST AID KIT	1
E8	ESCAPE MASK	–
E9	LIFE BUOYS	1
E10	EMERGENCY EXIT	1
E11	LIFE JACKET BOX	1
E12	STRETCHER	–
E13	EMERGENCY PUSH BUTTON	1
E14	LIFE RAFT	–
E20	EYE WASH STATION (BOTTLES)	–
F1	FIRE EXTINGUISHER CO2	–
F2	FIRE EXTINGUISHER POWDER	
M4	WEAR SAFETY VEST	1
P1	OPEN FLAME AND SMOKING PROHIBITED	1
P2	ACCESS ALLOWED ONLY WITH PTW	–
P4	ACCESS FOR UNAUTHORIZED PERSONS PROHIBITED	1
W1	ATTENTION SUSPENDED LOAD	–
W2	ELECTRICAL HAZARD	–

NOTES

HOLDS

REFERENCE DOCUMENTS

123A90-DDL-PP-DS-70071	PLOT PLAN - BELOW LOWER DECK
123A90-DDL-SAF-DL-30025	ESCAPE ROUTES, FIRE FIGHTING, LIFE SAVING EQUIPMENT AND SAFETY EQUIPMENT LAYOUTS DRAWINGS

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	21/11/24	ECA	CCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
0	02/10/24	ECA	CCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :

SAFETY SIGN
EQUIPMENT LAYOUT DRAWINGS

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:150
DRAWN A. CARMINATI	CHECKED C. CARACCIOLO	APPROVED D. LO STERZO	DATE 21/11/24
A1	DRAWING NO. 123A90-DDL-SAF-DL-30029	SHEET 001	REV. 01

File Name : 123A90-DDL-SAF-DL-30029_01

Section 12 FAT / VENDOR REPORTS

NOT APPLICABLE

Section 13 MECHANICAL COMPLETION CHANGES / MARK-UPS

NOT APPLICABLE