DRAWING NO. 123A90-DDL-EL-DL-20139

REV. 03

TAG:	EML-200-01
ELEVATION:	30.298/-0.12 m T.O.S.
STANDARD:	–

TAG:	EPH-200-01
ELEVATION:	32.298 / 1.98 m T.O.S.
STANDARD:	–

TAG:	EVM-200-01
ELEVATION:	32.298 / 1.98 m T.O.S.
STANDARD:	–

TAG:	NC-200F2
ELEVATION:	0.90 m T.O.F.
STANDARD:	–

TAG:	BC-200F2A/B
ELEVATION:	1.50 m T.O.F.
STANDARD:	–

TAG:	BA-200F2
ELEVATION:	0.00 m T.O.F.
STANDARD:	–

TAG:	CB-200F2
ELEVATION:	1.00 m T.O.F.
STANDARD:	–

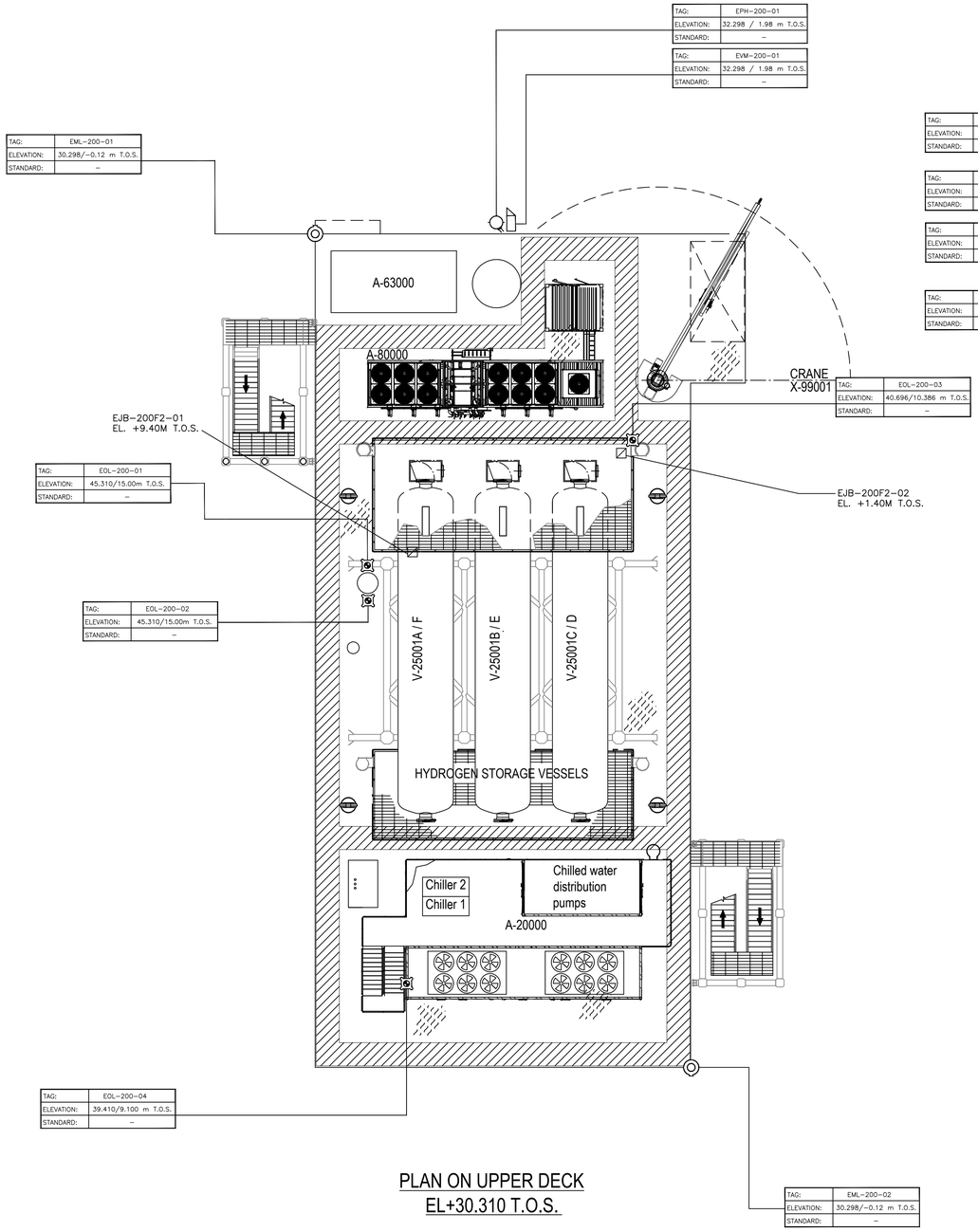
TAG:	EOL-200-03
ELEVATION:	40.696/10.386 m T.O.S.
STANDARD:	–

TAG:	EOL-200-01
ELEVATION:	45.310/15.00m T.O.S.
STANDARD:	–

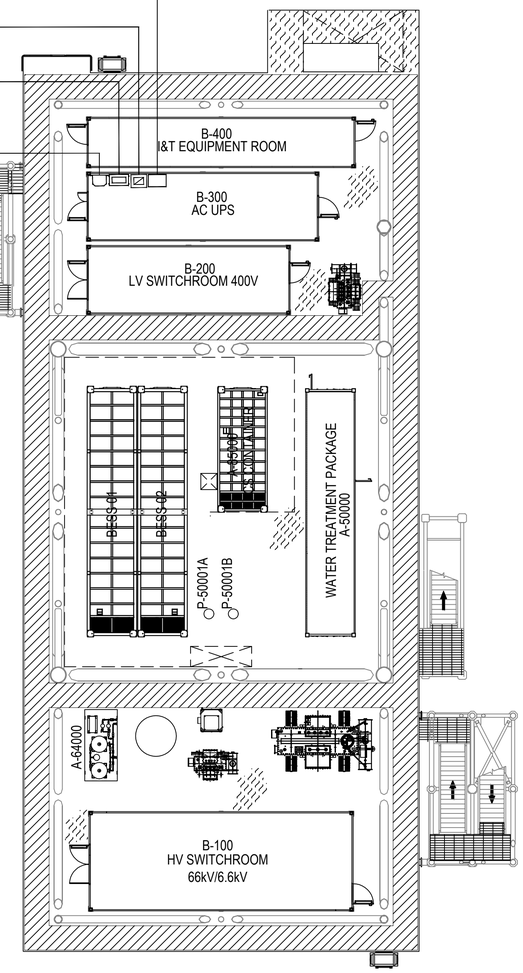
TAG:	EOL-200-02
ELEVATION:	45.310/15.00m T.O.S.
STANDARD:	–

TAG:	EOL-200-04
ELEVATION:	39.410/9.100 m T.O.S.
STANDARD:	–

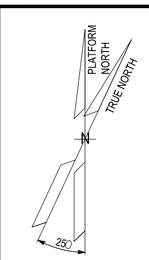
TAG:	EML-200-02
ELEVATION:	30.298/-0.12 m T.O.S.
STANDARD:	–

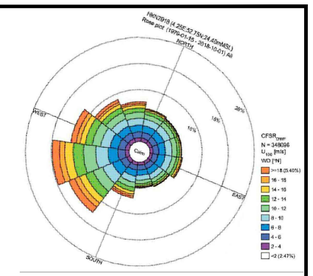


PLAN ON UPPER DECK
EL+30.310 T.O.S.



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





NOTES

1. THIS DOCUMENT IS ONLY VALID FOR POSITIONING OF NAVIGATION AID SYSTEM COMPONENTS.
2. ALL ELEVATIONS IN METERS.
3. NAVAID CENTRAL CONTROL PANEL AND BATTERY CHARGER WILL BE INSTALLED IN COLUMN ON THE SAME RACK
4. ALL ELEVATIONS ARE REFERRED TO THE BOTTOM OF EACH EQUIPMENT

LEGEND

SYMBOL	QTY	DESCRIPTION
	2	MAIN YELLOW LANTERNS
	4	OBSTRUCTION RED LED LIGHTS (MEDIUM INTENSITY)
	2	BATTERY CHARGER/RECTIFIER (in the same column)
	1	BATTERY CIRCUIT BREAKER BOX
	1	BATTERY BANK BOX
	1	NAVAID CENTRAL CONTROL PANEL
	1	PHOTOCELL
	1	VISIBILITY METER

T.O.F. TOP OF FLOOR
T.O.S. TOP OF STEEL
L.A.T. LOWEST ASTRONOMICAL TIDE = 0.00m

TAG:			TAG
ELEVATION:			ELEVATION L.A.T./ELEVATION T.O.S./T.O.F.
STANDARD:			STANDARD

HOLDS

REFERENCE DOCUMENTS

123A90-DDL-PP-DS-70071	PLOT PLAN - BELOW LOWER DECK
123A90-DDL-PP-DS-70072	PLOT PLAN - ELEVATION LOOKING NORTH & EAST
123A90-DDL-EL-SP-20087	TECHNICAL SPECIFICATION, IDS AND DDS FOR NAVIGATION AID SYSTEM
123A90-DDL-EL-DS-20088	DATASHEET FOR NAVIGATION AID SYSTEM

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
03	15/09/25	SPS	AMA	CGI	AS-BUILT (ASB)
02	03/06/24	VRA	AMA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
01	27/03/24	VRA	AMA	DLO	ISSUE FOR REVIEW (IFR)
00	09/02/24	VRA	AMA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

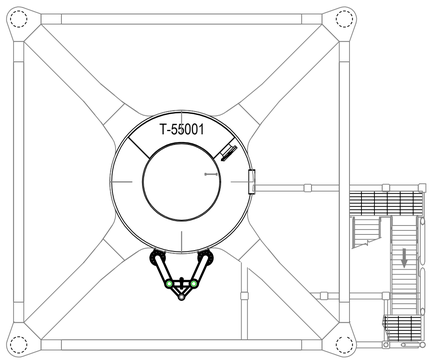
TITLE :
BASE LOAD POWER HUB (BLPH)
NAVIGATION AID SYSTEM GENERAL LAYOUT
LOWER & UPPER DECK

CONTRACT NO./TITLE	CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK		SCALE	1:150
DRAWN SPS	CHECKED A. MADASCHI	APPROVED CGI	DATE	15/09/25
A1	DRAWING NO. 123A90-DDL-EL-DL-20139		SHEET 001	REV. 03

File Name : 123A90-DDL-EL-DL-20139 Rev.03

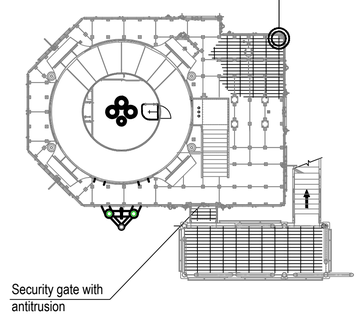
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REV. 03

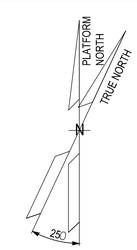


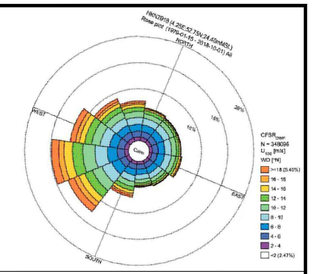
PLAN ON TRANSITION PIECE
EL+21.710 T.O.S.

TAG:	ESL-200-01
ELEVATION:	18.910 / 2.06 m T.O.S.
STANDARD:	–



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





NOTES

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3. NAVAID CENTRAL CONTROL PANEL AND BATTERY CHARGER WILL BE INSTALLED IN COLUMN ON THE SAME RACK
4. ALL ELEVATIONS ARE REFERRED TO THE BOTTOM OF EACH EQUIPMENT

LEGEND

SYMBOL	QTY	DESCRIPTION
◎	1	STATUS LIGHT

T.O.F. TOP OF FLOOR
T.O.S. TOP OF STEEL
L.A.T. LOWEST ASTRONOMICAL TIDE = 0.00m

TAG:	•	TAG
ELEVATION:	•	ELEVATION L.A.T./ELEVATION T.O.S./T.O.F.
STANDARD:	•	STANDARD

HOLDS

REFERENCE DOCUMENTS

123A90-DDL-PP-DS-70071	PLOT PLAN - BELOW LOWER DECK
123A90-DDL-PP-DS-70072	PLOT PLAN - ELEVATION LOOKING NORTH & EAST
123A90-DDL-EL-SP-20087	TECHNICAL SPECIFICATION, IDS AND DDS FOR NAVIGATION AID SYSTEM
123A90-DDL-EL-DS-20088	DATASHEET FOR NAVIGATION AID SYSTEM

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
03	15/09/25	SPS	AMA	CGI	AS-BUILT (ASB)
02	03/06/24	VRA	AMA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
01	27/03/24	VRA	AMA	DLO	ISSUE FOR REVIEW (IFR)
00	09/02/24	VRA	AMA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

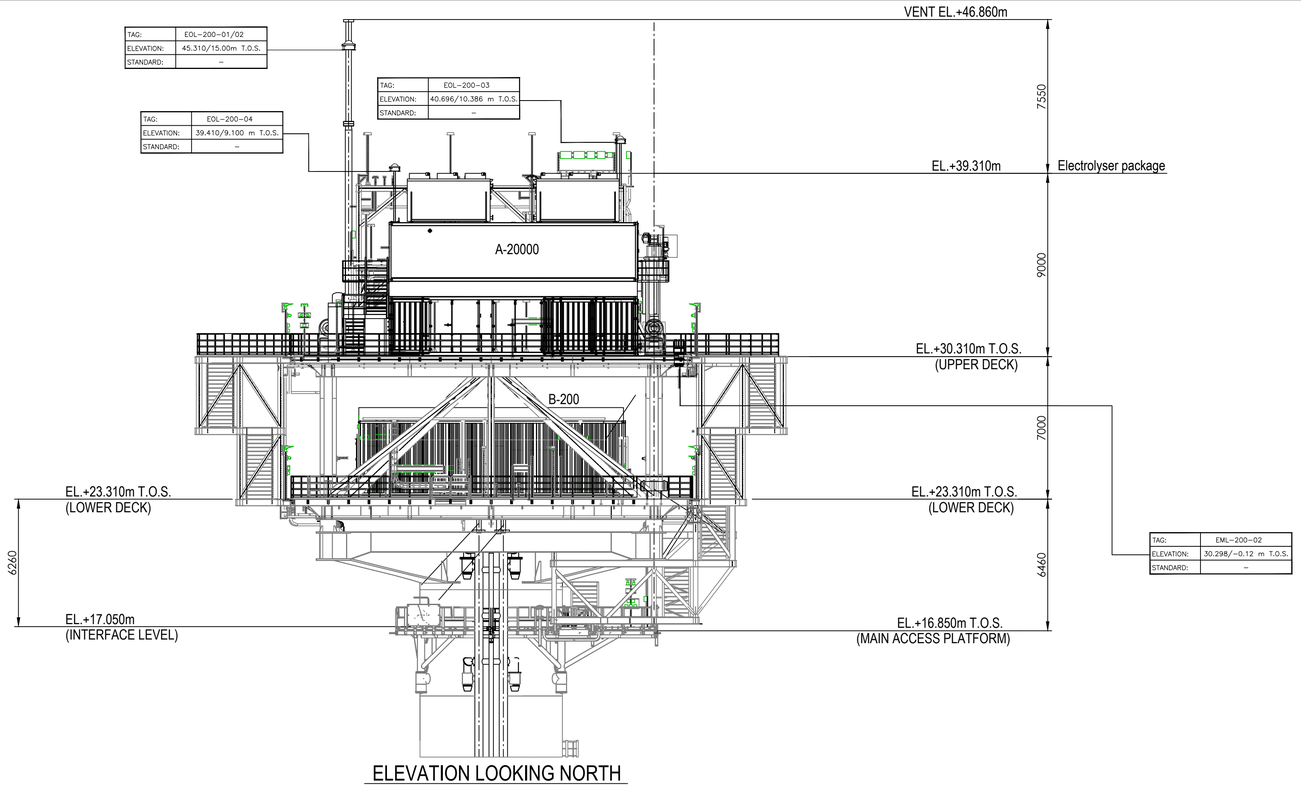
TITLE : BASE LOAD POWER HUB (BLPH)
NAVIGATION AID SYSTEM GENERAL LAYOUT
BELOW LOWER DECK

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:150
DRAWN SPS	CHECKED A. MADASCHI	APPROVED CGI	DATE 15/09/25
A1	DRAWING NO. 123A90-DDL-EL-DL-20139	SHEET 002	REV. 03

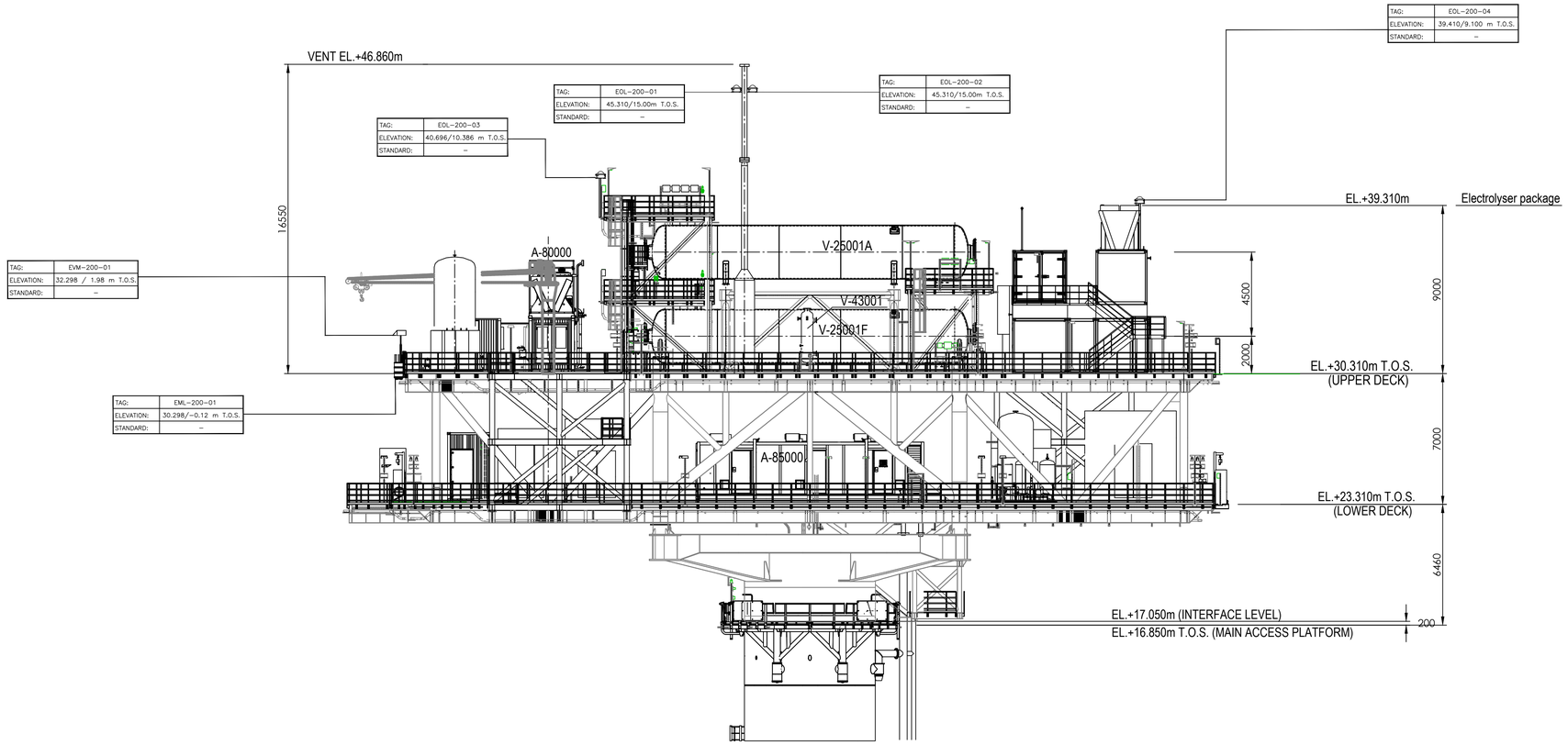
File Name : 123A90-DDL-EL-DL-20139 Rev.03

DRAWING NO. 123A90-DDL-EL-DL-20139

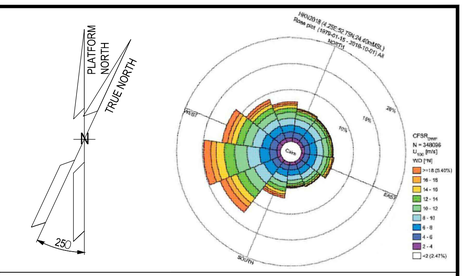
REV. 03



ELEVATION LOOKING NORTH



ELEVATION LOOKING EAST



NOTES

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4. ALL ELEVATIONS ARE REFERRED TO THE BOTTOM OF EACH EQUIPMENT

LEGEND

SYMBOL	QTY	DESCRIPTION
	2	MAIN YELLOW LANTERNS
	4	OBSTRUCTION RED LED LIGHTS (MEDIUM INTENSITY)
	1	VISIBILITY METER

T.O.F. TOP OF FLOOR
T.O.S. TOP OF STEEL
L.A.T. LOWEST ASTRONOMICAL TIDE = 0.00m

TAG: ● — TAG
ELEVATION: ● — ELEVATION L.A.T./ELEVATION T.O.S. or T.O.F.
STANDARD: ● — STANDARD

HOLDS

REFERENCE DOCUMENTS

123A90-DDL-PP-DS-70071	PLOT PLAN - BELOW LOWER DECK
123A90-DDL-PP-DS-70072	PLOT PLAN - ELEVATION LOOKING NORTH & EAST
123A90-DDL-EL-SP-20087	TECHNICAL SPECIFICATION, IDS AND DDS FOR NAVIGATION AID SYSTEM
123A90-DDL-EL-DS-20088	DATASHEET FOR NAVIGATION AID SYSTEM

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
03	15/09/25	SPS	AMA	CGI	AS-BUILT (ASB)
02	03/06/24	VRA	AMA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
01	27/03/24	VRA	AMA	DLO	ISSUE FOR REVIEW (IFR)
00	09/02/24	VRA	AMA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
NAVIGATION AID SYSTEM GENERAL LAYOUT
ELEVATION LOOKING NORTH & EAST

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK | SCALE 1:150

DRAWN SPS | CHECKED A. MADASCHI | APPROVED CGI | DATE 15/09/25

A1 | DRAWING NO. 123A90-DDL-EL-DL-20139 | SHEET 003 | REV. 03

File Name : 123A90-DDL-EL-DL-20139 Rev.03