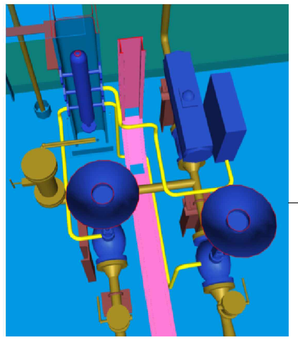
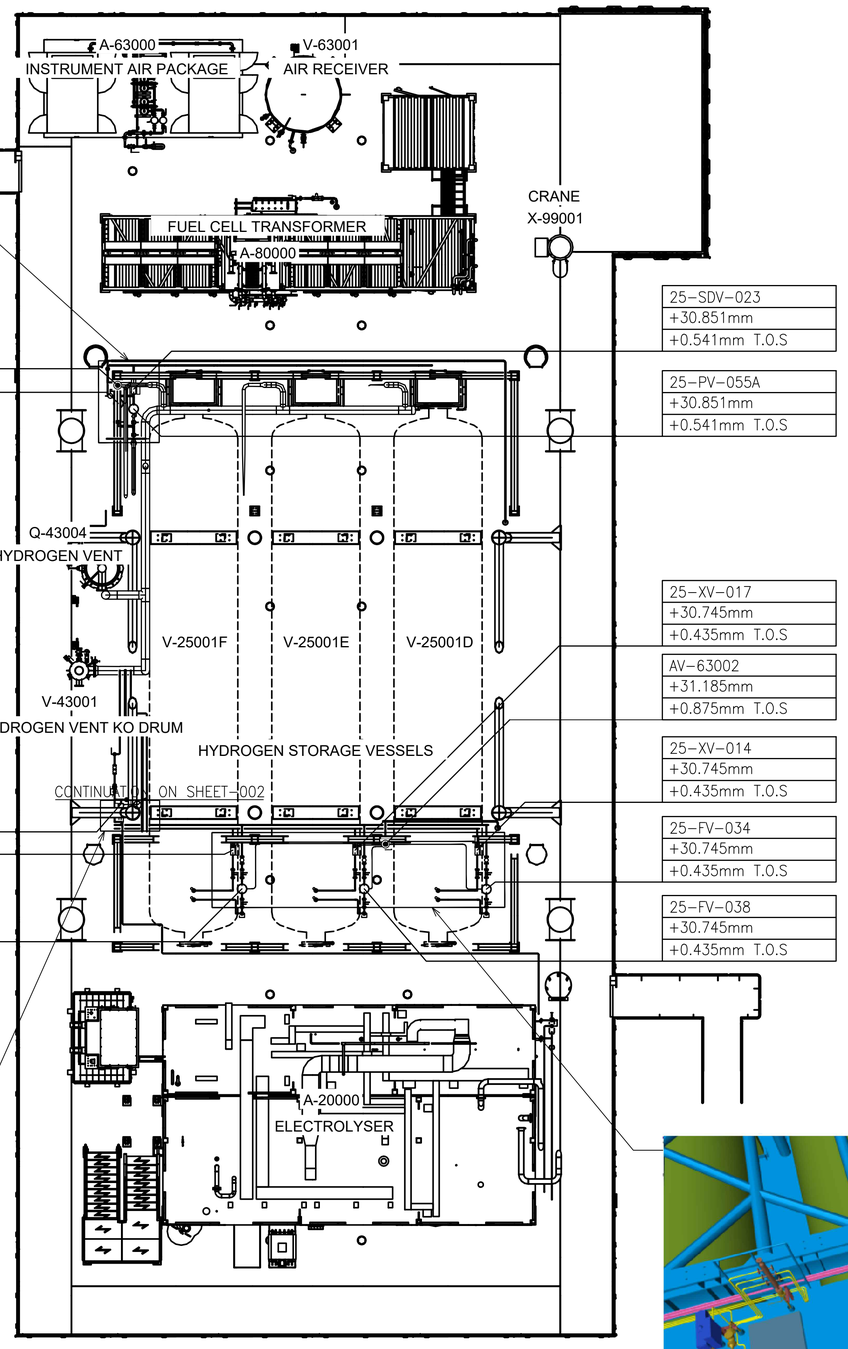
DRAWING NO. 12390-DDL-IN-DL-40085

REV. 02





AV-63011
+31.185mm
+0.875mm T.O.S

25-PV-055B
+30.851mm
+0.541mm T.O.S

64-SDV-001
+31.438mm
+1.128mm T.O.S

25-XV-020
+30.745mm
+0.435mm T.O.S

25-FV-036
+30.745mm
+0.435mm T.O.S

25-SDV-023
+30.851mm
+0.541mm T.O.S

25-PV-055A
+30.851mm
+0.541mm T.O.S

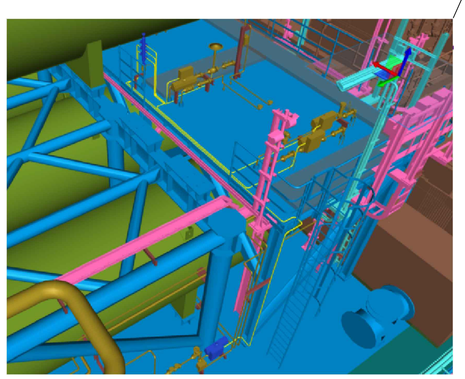
25-XV-017
+30.745mm
+0.435mm T.O.S

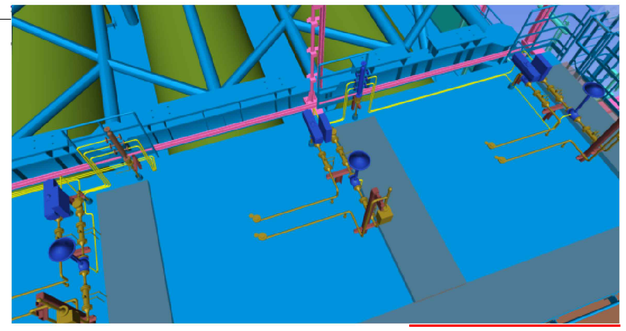
AV-63002
+31.185mm
+0.875mm T.O.S

25-XV-014
+30.745mm
+0.435mm T.O.S

25-FV-034
+30.745mm
+0.435mm T.O.S

25-FV-038
+30.745mm
+0.435mm T.O.S



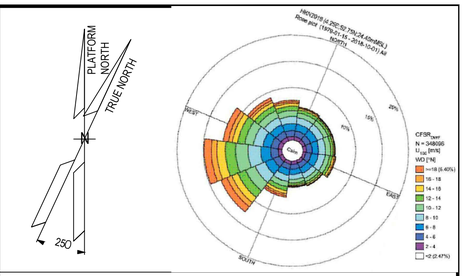


AV-63002

25-XV-020		25-FV-038
25-FV-036		25-XV-014
25-XV-017		25-FV-034

AV-63011

SPARE		25-SDV-023
SPARE		25-PV-055A
SPARE		25-PV-055B



NOTES

1) TUBING ROUTING > 2m IS SHOWN AND IT IS INDICATIVE ONLY.
TUBING ROUTING SHALL BE FINALIZED DURING CONSTRUCTION ACTIVITIES.

LEGEND

- AIR DISTRIBUTION POT
- CONTROL VALVE
- ON-OFF VALVE
- TUBING
- TUBING GOING UP
- TUBING GOING DOWN

HOLDS

REFERENCE DOCUMENTS

INSERT SUBCONTRACTOR / VENDOR LOGO HERE

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	29/09/25	SPS	LCA	CGI	AS-BUILT (ASB)
01	23/08/24	VBA	LCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	23/02/24	VBA	LCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
INSTRUMENT TUBING LAYOUT
ELEVATION 30.310 m

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK | SCALE 1:100

DRAWN SPS | CHECKED LCA | APPROVED CGI | DATE 29/09/25

A1 | DRAWING NO. 123A90-DDL-IN-DL-40085 | SHEET 001 | REV. 02

File Name : 12390-DDL-IN-DL-40085_Rev.02

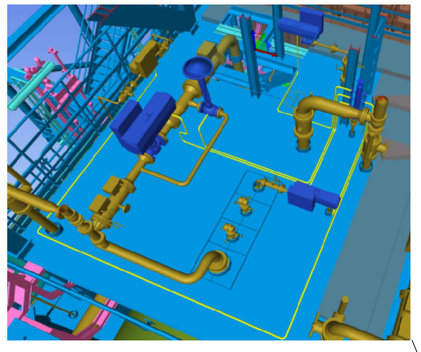
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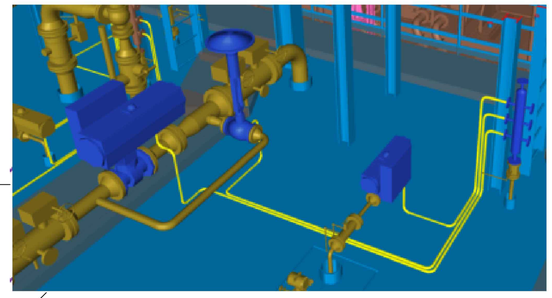
SCALE: 1:1

VIEW EL. 29310mm to 33740mm

DRAWING NO. 12390-DDL-IN-DL-40085

REV. 02





CRANE
X-99001

FUEL CELL TRANSFORMER
A-80000

AV-63012
+35.085mm
+4.775mm T.O.S

AV-63004
+35.085mm
+4.775mm T.O.S

25-XV-015
+34.479mm
+4.169mm T.O.S

25-PV-043
+34.740mm
+4.430mm T.O.S

25-BDV-022
+34.740mm
+4.430mm T.O.S

AV-63006
+35.085mm
+4.775mm T.O.S

80-XV-001
+34.508mm
+4.198mm T.O.S

25-BDV-013
+34.740mm
+4.430mm T.O.S

25-PV-049
+34.740mm
+4.430mm T.O.S

25-BDV-019
+34.740mm
+4.430mm T.O.S

25-XV-018
+34.508mm
+4.198mm T.O.S

Q-43004
HYDROGEN VENT

25-XV-021
+34.479mm
+4.169mm T.O.S

25-BDV-016
+34.740mm
+4.430mm T.O.S

25-PV-046
+34.740mm
+4.430mm T.O.S

V-25001A V-25001B V-25001C

25-XV-008
+35.245mm
+4.935mm T.O.S

AV-63001
+35.834mm
+5.524mm T.O.S

HYDROGEN STORAGE VESSELS

REFER SHEET 001

AV-63010
+35.834mm
+5.524mm T.O.S

25-XV-011
+35.245mm
+4.935mm T.O.S

25-XV-024
+35.140mm
+4.830mm T.O.S

25-SDV-001
+35.140mm
+4.830mm T.O.S

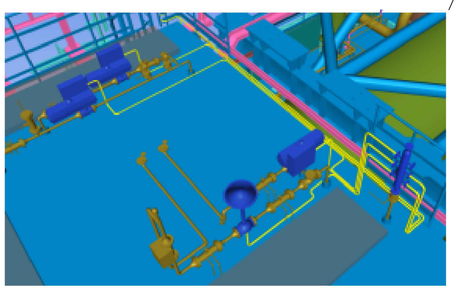
25-FV-033
+35.245mm
+4.935mm T.O.S

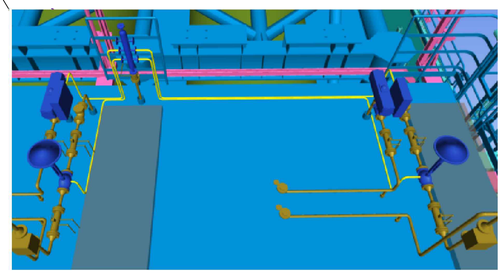
25-XV-004
+35.245mm
+4.935mm T.O.S

25-FV-031
+35.245mm
+4.935mm T.O.S

25-FV-032
+35.245mm
+4.935mm T.O.S

A-20000
ELECTROLYSER



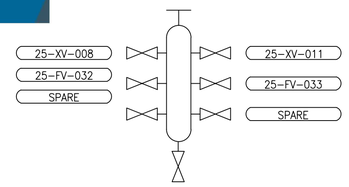


UPPER DECK

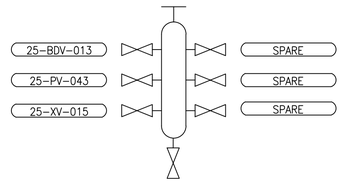
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VIEW EL. 33740mm to 36500mm

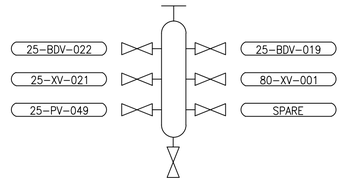
AV-63001



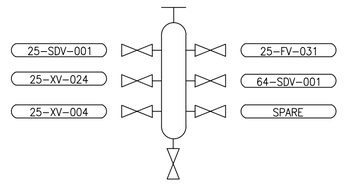
AV-63004



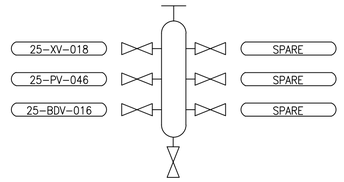
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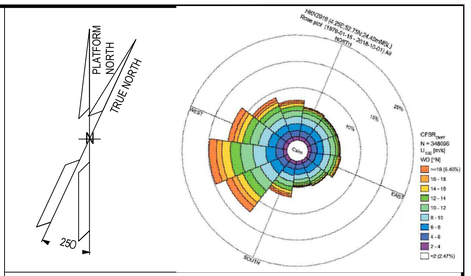


AV-63010



AV-63012





NOTES

1) TUBING ROUTING > 2m IS SHOWN AND IT IS INDICATIVE ONLY.
TUBING ROUTING SHALL BE FINALIZED DURING CONSTRUCTION ACTIVITIES.

LEGEND

- AIR DISTRIBUTION POT
- CONTROL VALVE
- ON-OFF VALVE
- TUBING
- TUBING GOING UP
- TUBING GOING DOWN

HOLDS

REFERENCE DOCUMENTS

INSERT SUBCONTRACTOR / VENDOR LOGO HERE

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	29/09/25	SPS	LCA	CGI	AS-BUILT (ASB)
01	23/08/24	VBA	LCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	23/02/24	VBA	LCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

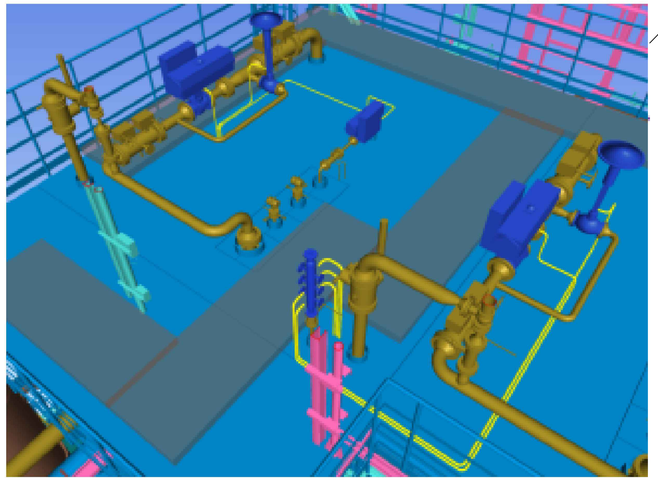
TITLE :
BASE LOAD POWER HUB (BLPH)
INSTRUMENT TUBING LAYOUT
ELEVATION 30.310 m

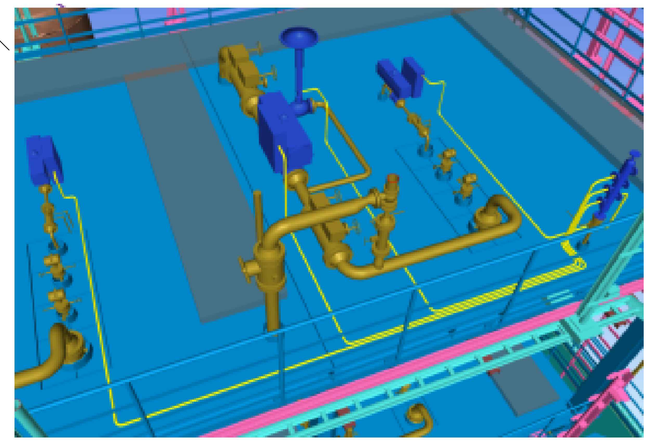
CONTRACT NO./TITLE	CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK		SCALE 1:100
DRAWN SPS	CHECKED LCA	APPROVED CGI	DATE 29/09/25
A1	DRAWING NO. 123A90-DDL-IN-DL-40085	SHEET 002	REV. 02

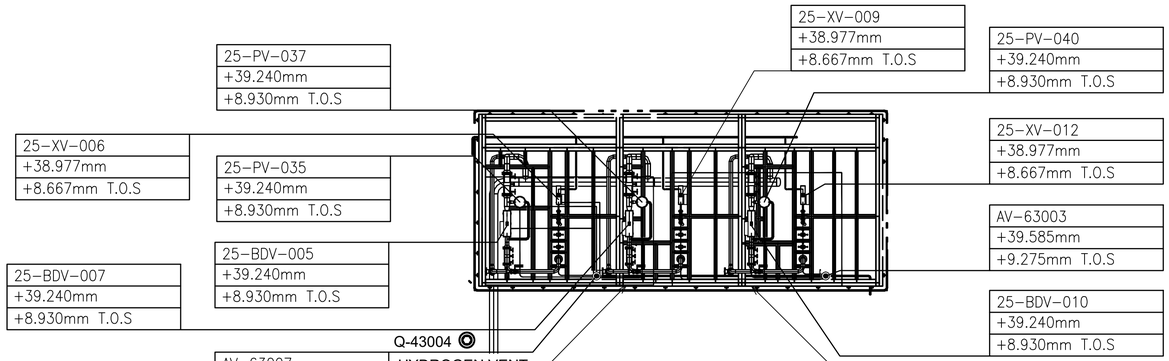
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DRAWING NO. 12390-DDL-IN-DL-40085

REV. 02





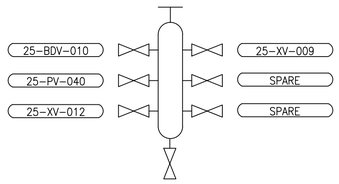


UPPER DECK

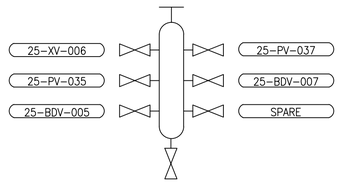
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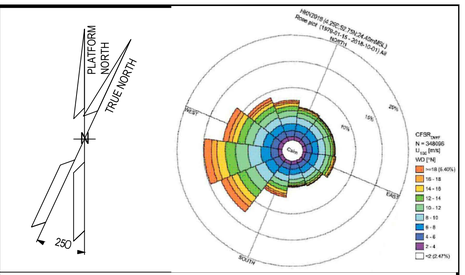
VIEW EL. 36500mm to 47060mm

AV-63003



AV-63007





NOTES

1) TUBING ROUTING > 2m IS SHOWN AND IT IS INDICATIVE ONLY.
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LEGEND

- AIR DISTRIBUTION POT
- CONTROL VALVE
- ON-OFF VALVE
- TUBING
- TUBING GOING UP
- TUBING GOING DOWN

HOLDS

REFERENCE DOCUMENTS

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CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
INSTRUMENT TUBING LAYOUT
ELEVATION 30.310 m

CONTRACT NO./TITLE	CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE	1:100
DRAWN SPS	CHECKED LCA	APPROVED CGI		DATE	29/09/25
A1	DRAWING NO. 123A90-DDL-IN-DL-40085			SHEET 003	REV. 02

File Name : 12390-DDL-IN-DL-40085_Rev.02