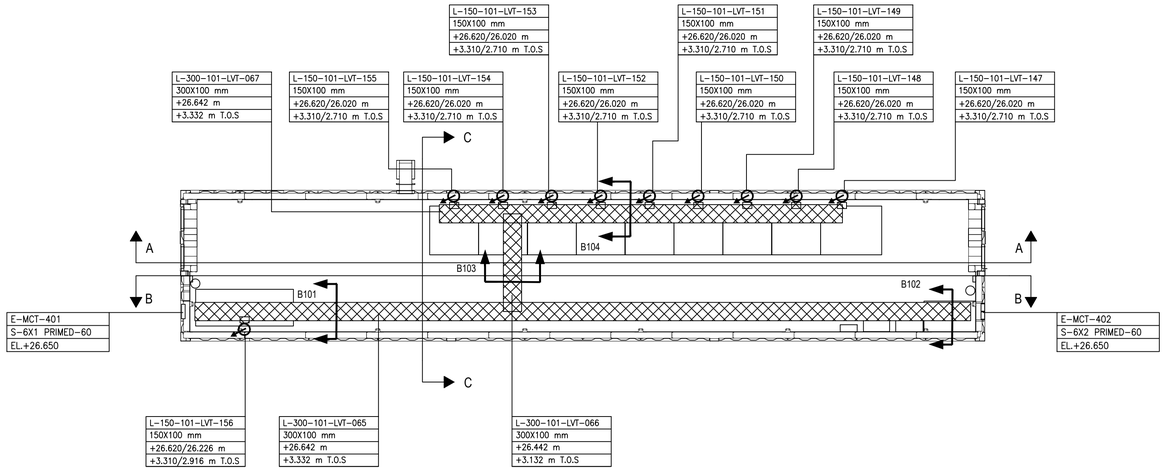
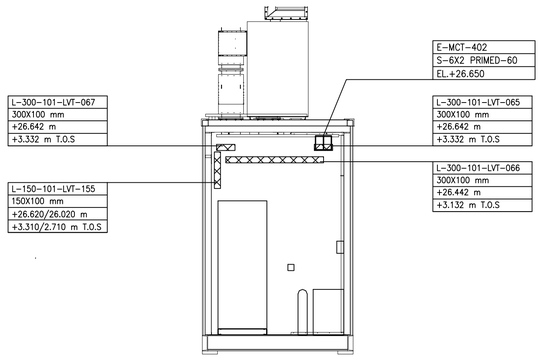
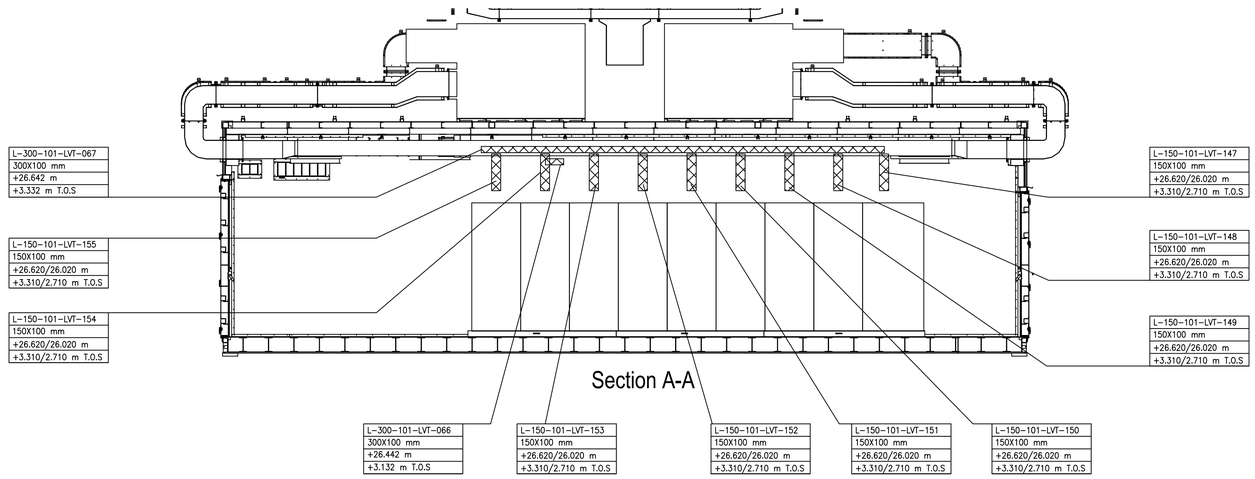
DRAWING NO. 123A90-DDL-EL-DL-20110

REV. 02

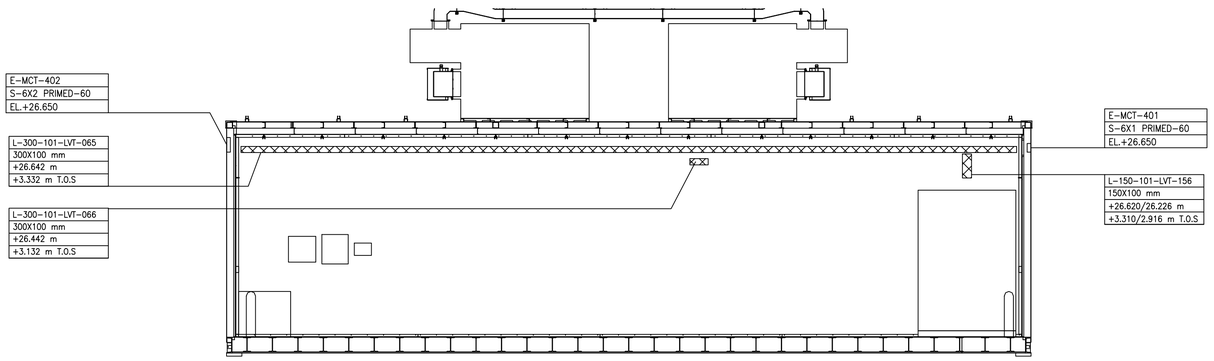




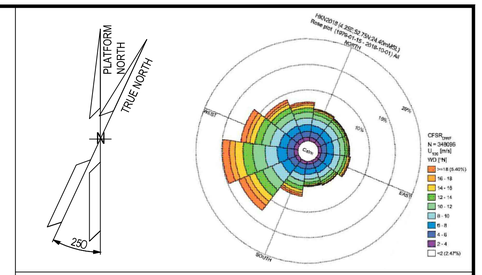
Section C-C



Section A-A



Section B-B



NOTES

1.ALL DIMENSIONS AND ELEVATIONS ARE GIVEN IN mm UNLESS OTHERWISE NOTED.

2.THIS DRAWING IS VALID ONLY FOR ELECTRICAL CABLE ROUTING LAYOUT.

3.DRAWING SPLIT INTO MULTIPLE SHEETS FOR CLARITY.

4:FOR INSTALLATION DETAIL OF CABLE LADDER REFER TO DOC. 123A90-DDL-EL-DD-20093.

5.FOR LIGHTING AND SOCKET EQUIPMENTS SEE DRAWING 1724000049-AR-DA-00017 AND 1724000049-EL-LIS-00046

6.ELEVATIONS REFER TO T.O.S. (EL+23.310m)

7.FOR PANEL MCTs DETAILS PLEASE REFER TO 123A90-DDL-EL-DL-20115.

8.CABLE ROUTE ELEVATION ARE REFERS TO BOTTOM ON HORIZONTAL CABLE TRAYS AND TO THE TOP AND BOTTOM OF VERTICALLY INSTALLED CABLE TRAYS.

LEGEND

ELECTRICAL LV CABLE LADDER

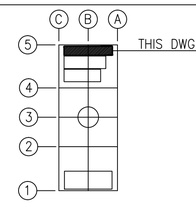
ELECTRICAL CABLE LADDER (VERTICAL DROP)

MCT TAG
TAG
MCT FRAME
ELEVATION

B100
CABLE SECTION

CABLE LADDER TAG
WIDTH X HEIGHT
TAG
SIZE
ELEVATION
ELEVATION IN T.O.S

KEY PLAN



REFERENCE DOCUMENTS

123A90-DDL-EL-DD-20093	ELECTRICAL TYPICAL INSTALLATION DETAILS-CABLE ROUTES SYSTEM
123A90-DDL-EL-LIS-20148	ELECTRICAL POWER & CONTROL CABLE SCHEDULE
123A90-DDL-IN-DL-40012	OFF-SHORE ITER EQUIPMENT LAYOUT
1724000049-AR-DA-00017	B-400 GENERAL ARRANGEMENT DRAWING
123A90-DDL-EL-DD-20095	MCT COMPOSITION
1724000049-EL-LIS-00046	B-400 ELECTRICAL COMPONENTS LIST AND DS - E&I SHELTERS
123A90-DDL-EL-DL-20115	ELECTRICAL MCT LAYOUT - LOWER DECK

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	15/09/25	PS	FMA/AMA	CGI	ASBUILT (ASB)
01	09/10/24	SAM	FMA/AMA	FPA/DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	26/08/24	SAM	FMA/AMA	FPA/DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :

BASE LOAD POWER HUB (BLPH)
ELECTRICAL CABLE ROUTING LAYOUT
ITER SWITCHROOM

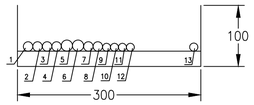
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DRAWN SAM	CHECKED FMA/AMA	APPROVED FPA/DLO	DATE 09/10/24
A1	DRAWING NO. 123A90-DDL-EL-DL-20110	SHEET 1of3	REV. 02

File Name : 123A90-DDL-EL-DL-20110

DRAWING NO. 123A90-DDL-EL-DL-20110

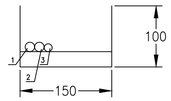
REV. 02

B104 (L-300-101-LVT-067)



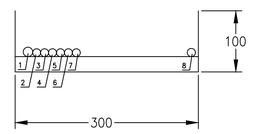
POS.	CABLE TAG NUMBER	DESCRIPTION	FROM	TO	SERVICE TYPE	CABLE TYPE	CABLE CROSS SECTION (sq.mm)
1	84303-CEL	PCS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-PCS-001	POWER CABLE	P5	3G2.5
2	84304-CEL	PCS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-PCS-001	POWER CABLE	P5	3G2.5
3	84305-CEL	EMCS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-EMCS-001	POWER CABLE	P5	3G2.5
4	84306-CEL	EMCS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-EMCS-001	POWER CABLE	P5	3G2.5
5	84307-CEL	SERVER CABINET ITER – LINE A	DP-200F3	B400-SRV-001	POWER CABLE	P5	3G6
6	84308-CEL	SERVER CABINET ITER – LINE B	DP-200F3	B400-SRV-001	POWER CABLE	P5	3G6
7	84403-CEL	SYSTEM SERVER / NETWORK CABINET – LINE A	DP-200F4	B400-NET-001	POWER CABLE	P5	3G2.5
8	84404-CEL	SYSTEM SERVER / NETWORK CABINET – LINE B	DP-200F4	B400-NET-001	POWER CABLE	P5	3G2.5
9	83105-CEL	PCS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-PCS-001	POWER CABLE	P4	3G2.5
10	83106-CEL	EMCS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-EMCS-001	POWER CABLE	P4	3G2.5
11	83108-CEL	System Server / Network Cabinet – Auxiliary	DP-200N1	B400-NET-001	POWER CABLE	P4	3G2.5
12	83109-CEL	Server cabiner ITER – Auxiliary	DP-200N1	B400-SRV-001	POWER CABLE	P4	3G2.5
13	85002-CEC	BESS UCP	B400-EMCS-001	A-85000	CONTROL CABLE	P7	7C X 1.5

L-150-101-LVT-155



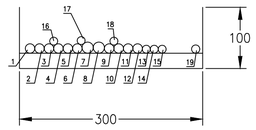
POS.	CABLE TAG NUMBER	DESCRIPTION	FROM	TO	SERVICE TYPE	CABLE TYPE	CABLE CROSS SECTION (sq.mm)
1	84301-CEL	SIS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-SIS-001	POWER CABLE	P5	3G2.5
2	84302-CEL	SIS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-SIS-001	POWER CABLE	P5	3G2.5
3	83104-CEL	SIS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-SIS-001	POWER CABLE	P4	3G2.5

B101 (L-300-101-LVT-065 VIA E-MCT-401)



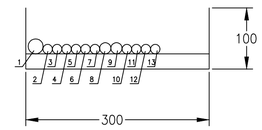
POS.	CABLE TAG NUMBER	DESCRIPTION	FROM	TO	SERVICE TYPE	CABLE TYPE	CABLE CROSS SECTION (sq.mm)
1	84317-CEL	UCP – HVAC ITER	DP-200F3	B400-HSB-001	POWER CABLE	P5	3G2.5
2	83104-CEL	SIS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-SIS-001	POWER CABLE	P4	3G2.5
3	83105-CEL	PCS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-PCS-001	POWER CABLE	P4	3G2.5
4	83106-CEL	EMCS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-EMCS-001	POWER CABLE	P4	3G2.5
5	83107-CEL	FGS Fire & Gas Panel – Auxiliary	DP-200N1	B400-FGS-001	POWER CABLE	P4	3G2.5
6	83108-CEL	System Server / Network Cabinet – Auxiliary	DP-200N1	B400-NET-001	POWER CABLE	P4	3G2.5
7	83109-CEL	Server cabiner ITER – Auxiliary	DP-200N1	B400-SRV-001	POWER CABLE	P4	3G2.5
8	85002-CEC	BESS UCP	B400-EMCS-001	A-85000	CONTROL CABLE	P7	7C X 1.5

B103 (L-300-101-LVT-066)

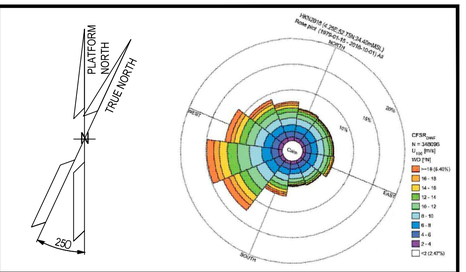


POS.	CABLE TAG NUMBER	DESCRIPTION	FROM	TO	SERVICE TYPE	CABLE TYPE	CABLE CROSS SECTION (sq.mm)
1	84301-CEL	SIS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-SIS-001	POWER CABLE	P5	3G2.5
2	84302-CEL	SIS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-SIS-001	POWER CABLE	P5	3G2.5
3	84303-CEL	PCS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-PCS-001	POWER CABLE	P5	3G2.5
4	84304-CEL	PCS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-PCS-001	POWER CABLE	P5	3G2.5
5	84305-CEL	EMCS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-EMCS-001	POWER CABLE	P5	3G2.5
6	84306-CEL	EMCS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-EMCS-001	POWER CABLE	P5	3G2.5
7	84307-CEL	SERVER CABINET ITER – LINE A	DP-200F3	B400-SRV-001	POWER CABLE	P5	3G6
8	84308-CEL	SERVER CABINET ITER – LINE B	DP-200F3	B400-SRV-001	POWER CABLE	P5	3G6
9	84401-CEL	FGS FIRE & GAS PANEL – LINE A	DP-200F4	B400-FGS-001	POWER CABLE	P5	3G2.5
10	84402-CEL	FGS FIRE & GAS PANEL – LINE B	DP-200F4	B400-FGS-001	POWER CABLE	P5	3G2.5
11	84403-CEL	SYSTEM SERVER / NETWORK CABINET – LINE A	DP-200F4	B400-NET-001	POWER CABLE	P5	3G2.5
12	84404-CEL	SYSTEM SERVER / NETWORK CABINET – LINE B	DP-200F4	B400-NET-001	POWER CABLE	P5	3G2.5
13	83104-CEL	SIS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-SIS-001	POWER CABLE	P4	3G2.5
14	83105-CEL	PCS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-PCS-001	POWER CABLE	P4	3G2.5
15	83106-CEL	EMCS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-EMCS-001	POWER CABLE	P4	3G2.5
16	83107-CEL	FGS Fire & Gas Panel – Auxiliary	DP-200N1	B400-FGS-001	POWER CABLE	P4	3G2.5
17	83108-CEL	System Server / Network Cabinet – Auxiliary	DP-200N1	B400-NET-001	POWER CABLE	P4	3G2.5
18	83109-CEL	Server cabiner ITER – Auxiliary	DP-200N1	B400-SRV-001	POWER CABLE	P4	3G2.5
19	85002-CEC	BESS UCP	B400-EMCS-001	A-85000	CONTROL CABLE	P7	7C X 1.5

B102 (L-300-101-LVT-065 VIA E-MCT-402)



POS.	CABLE TAG NUMBER	DESCRIPTION	FROM	TO	SERVICE TYPE	CABLE TYPE	CABLE CROSS SECTION (sq.mm)
1	83026-CEL	HVAC panel – ITER	SG-200N1	B400-HSB-001	POWER CABLE	P4	5G16
2	84301-CEL	SIS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-SIS-001	POWER CABLE	P5	3G2.5
3	84302-CEL	SIS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-SIS-001	POWER CABLE	P5	3G2.5
4	84303-CEL	PCS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-PCS-001	POWER CABLE	P5	3G2.5
5	84304-CEL	PCS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-PCS-001	POWER CABLE	P5	3G2.5
6	84305-CEL	EMCS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-EMCS-001	POWER CABLE	P5	3G2.5
7	84306-CEL	EMCS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-EMCS-001	POWER CABLE	P5	3G2.5
8	84307-CEL	SERVER CABINET ITER – LINE A	DP-200F3	B400-SRV-001	POWER CABLE	P5	3G6
9	84308-CEL	SERVER CABINET ITER – LINE B	DP-200F3	B400-SRV-001	POWER CABLE	P5	3G6
10	84401-CEL	FGS FIRE & GAS PANEL – LINE A	DP-200F4	B400-FGS-001	POWER CABLE	P5	3G2.5
11	84402-CEL	FGS FIRE & GAS PANEL – LINE B	DP-200F4	B400-FGS-001	POWER CABLE	P5	3G2.5
12	84403-CEL	SYSTEM SERVER / NETWORK CABINET – LINE A	DP-200F4	B400-NET-001	POWER CABLE	P5	3G2.5
13	84404-CEL	SYSTEM SERVER / NETWORK CABINET – LINE B	DP-200F4	B400-NET-001	POWER CABLE	P5	3G2.5



NOTES

1. ALL DIMENSIONS AND ELEVATIONS ARE GIVEN IN mm UNLESS OTHERWISE NOTED.
2. ELEVATIONS REFER TO T.O.S. (EL+23.310m)

CABLE TYPE DETAILS

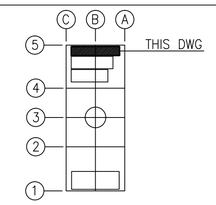
P4 - MULTI CORE, 0.6/1 KV, STRANDED COPPER, EPR INSULATION, LSZHOUTER SHEATH MATERIAL, UNARMOURED CABLE, FLAME RETARDANT

P5 - MULTI CORE, 0.6/1 KV, FIRE RESISTANT, STRANDED COPPER, MICA/GLASS TAPE, EPR INSULATION, LSZH OUTER SHEATH MATERIAL, GALVANIZED STEEL WIRE BRAID ARMOURED CABLE, FLAME RETARDANT

P7 - MULTI CORE, 0.6/1 KV, STRANDED COPPER, XLPE INSULATION, LSZH OUTER SHEATH MATERIAL, UNARMOURED CABLE, FLAME RETARDANT

LEGEND

KEY PLAN



REFERENCE DOCUMENTS

123A90-DDL-EL-DD-20093	ELECTRICAL TYPICAL INSTALLATION DETAILS-CABLE ROUTES SYSTEM
123A90-DDL-EL-LIS-20148	ELECTRICAL POWER & CONTROL CABLE SCHEDULE
123A90-DDL-IN-DL-40012	OFF-SHORE ITER EQUIPMENT LAYOUT
1724000049-AR-DA-00017	B-400 GENERAL ARRANGEMENT DRAWING
123A90-DDL-EL-DD-20095	MCT COMPOSITION
1724000049-EL-LIS-00046	B-400 ELECTRICAL COMPONENTS LIST AND DS - E&I SHELTERS
123A90-DDL-EL-DL-20115	ELECTRICAL MCT LAYOUT - LOWER DECK

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	15/09/25	PS	FMA/AMA	CGI	ASBUILT (ASB)
01	09/10/24	SAM	FMA/AMA	FPA/DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	26/08/24	SAM	FMA/AMA	FPA/DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE : BASE LOAD POWER HUB (BLPH)
ELECTRICAL CABLE ROUTING LAYOUT
ITER SWITCHROOM

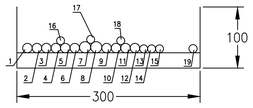
CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:10
DRAWN SAM	CHECKED FMA/AMA	APPROVED FPA/DLO	DATE 09/10/24
A1	DRAWING NO. 123A90-DDL-EL-DL-20110	SHEET 2of3	REV. 02

File Name : 123A90-DDL-EL-DL-20110

DRAWING NO. 123A90-DDL-EL-DL-20110

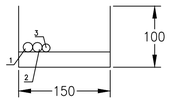
REV. 02

L-300-101-LVT-067



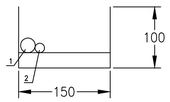
POS.	CABLE TAG NUMBER	DESCRIPTION	FROM	TO	SERVICE TYPE	CABLE TYPE	CABLE CROSS SECTION (sq.mm)
1	84301-CEL	SIS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-SIS-001	POWER CABLE	P5	3G2.5
2	84302-CEL	SIS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-SIS-001	POWER CABLE	P5	3G2.5
3	84303-CEL	PCS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-PCS-001	POWER CABLE	P5	3G2.5
4	84304-CEL	PCS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-PCS-001	POWER CABLE	P5	3G2.5
5	84305-CEL	EMCS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-EMCS-001	POWER CABLE	P5	3G2.5
6	84306-CEL	EMCS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-EMCS-001	POWER CABLE	P5	3G2.5
7	84307-CEL	SERVER CABINET ITER – LINE A	DP-200F3	B400-SRV-001	POWER CABLE	P5	3G6
8	84308-CEL	SERVER CABINET ITER – LINE B	DP-200F3	B400-SRV-001	POWER CABLE	P5	3G6
9	84401-CEL	FGS FIRE & GAS PANEL – LINE A	DP-200F4	B400-FGS-001	POWER CABLE	P5	3G2.5
10	84402-CEL	FGS FIRE & GAS PANEL – LINE B	DP-200F4	B400-FGS-001	POWER CABLE	P5	3G2.5
11	84403-CEL	SYSTEM SERVER / NETWORK CABINET – LINE A	DP-200F4	B400-NET-001	POWER CABLE	P5	3G2.5
12	84404-CEL	SYSTEM SERVER / NETWORK CABINET – LINE B	DP-200F4	B400-NET-001	POWER CABLE	P5	3G2.5
13	83104-CEL	SIS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-SIS-001	POWER CABLE	P4	3G2.5
14	83105-CEL	PCS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-PCS-001	POWER CABLE	P4	3G2.5
15	83106-CEL	EMCS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-EMCS-001	POWER CABLE	P4	3G2.5
16	83107-CEL	FGS Fire & Gas Panel – Auxiliary	DP-200N1	B400-FGS-001	POWER CABLE	P4	3G2.5
17	83108-CEL	System Server / Network Cabinet – Auxiliary	DP-200N1	B400-NET-001	POWER CABLE	P4	3G2.5
18	83109-CEL	Server cabiner ITER – Auxiliary	DP-200N1	B400-SRV-001	POWER CABLE	P4	3G2.5
19	85002-CEC	BESS UCP	B400-EMCS-001	A-85000	CONTROL CABLE	P7	7C X 1.5

L-150-101-LVT-154 △01



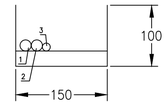
POS.	CABLE TAG NUMBER	DESCRIPTION	FROM	TO	SERVICE TYPE	CABLE TYPE	CABLE CROSS SECTION (sq.mm)
1	84401-CEL	FGS FIRE & GAS PANEL – LINE A	DP-200F4	B400-FGS-001	POWER CABLE	P5	3G2.5
2	84402-CEL	FGS FIRE & GAS PANEL – LINE B	DP-200F4	B400-FGS-001	POWER CABLE	P5	3G2.5
3	83107-CEL	FGS Fire & Gas Panel – Auxiliary	DP-200N1	B400-FGS-001	POWER CABLE	P4	3G2.5

L-150-101-LVT-156



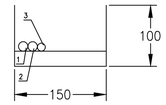
POS.	CABLE TAG NUMBER	DESCRIPTION	FROM	TO	SERVICE TYPE	CABLE TYPE	CABLE CROSS SECTION (sq.mm)
1	83026-CEL	HVAC panels – ITER	SG-200N1	B400-HSB-001	POWER CABLE	P4	5G16
2	84317-CEL	UCP – HVAC ITER	DP-200F3	B400-HSB-001	POWER CABLE	P5	3G2.5

L-150-101-LVT-147



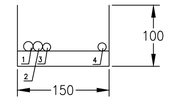
POS.	CABLE TAG NUMBER	DESCRIPTION	FROM	TO	SERVICE TYPE	CABLE TYPE	CABLE CROSS SECTION (sq.mm)
1	84307-CEL	SERVER CABINET ITER – LINE A	DP-200F3	B400-SRV-001	POWER CABLE	P5	3G6
2	84308-CEL	SERVER CABINET ITER – LINE B	DP-200F3	B400-SRV-001	POWER CABLE	P5	3G6
3	83109-CEL	Server cabiner ITER – Auxiliary	DP-200N1	B400-SRV-001	POWER CABLE	P4	3G2.5

L-150-101-LVT-148



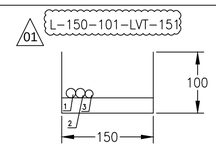
POS.	CABLE TAG NUMBER	DESCRIPTION	FROM	TO	SERVICE TYPE	CABLE TYPE	CABLE CROSS SECTION (sq.mm)
1	84403-CEL	SYSTEM SERVER / NETWORK CABINET – LINE A	DP-200F4	B400-NET-001	POWER CABLE	P5	3G2.5
2	84404-CEL	SYSTEM SERVER / NETWORK CABINET – LINE B	DP-200F4	B400-NET-001	POWER CABLE	P5	3G2.5
3	83108-CEL	System Server / Network Cabinet – Auxiliary	DP-200N1	B400-NET-001	POWER CABLE	P4	3G2.5

L-150-101-LVT-149

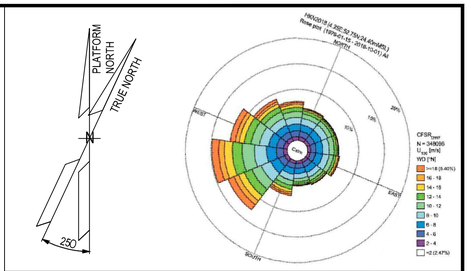


POS.	CABLE TAG NUMBER	DESCRIPTION	FROM	TO	SERVICE TYPE	CABLE TYPE	CABLE CROSS SECTION (sq.mm)
1	84305-CEL	EMCS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-EMCS-001	POWER CABLE	P5	3G2.5
2	84306-CEL	EMCS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-EMCS-001	POWER CABLE	P5	3G2.5
3	83106-CEL	EMCS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-EMCS-001	POWER CABLE	P4	3G2.5
4	85002-CEC	BESS UCP	B400-EMCS-001	A-85000	CONTROL CABLE	P7	7C X 1.5

△01 L-150-101-LVT-151



POS.	CABLE TAG NUMBER	DESCRIPTION	FROM	TO	SERVICE TYPE	CABLE TYPE	CABLE CROSS SECTION (sq.mm)
1	84303-CEL	PCS – CONTROLLER AND I/O CABINET – LINE A	DP-200F3	B400-PCS-001	POWER CABLE	P5	3G2.5
2	84304-CEL	PCS – CONTROLLER AND I/O CABINET – LINE B	DP-200F3	B400-PCS-001	POWER CABLE	P5	3G2.5
3	83105-CEL	PCS –Controller and I/O Cabinet – Auxiliary	DP-200N1	B400-PCS-001	POWER CABLE	P4	3G2.5



NOTES

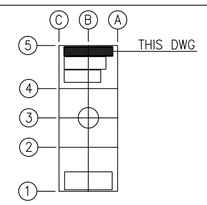
1. ALL DIMENSIONS AND ELEVATIONS ARE GIVEN IN mm UNLESS OTHERWISE NOTED.
2. ELEVATIONS REFER TO T.O.S. (EL+23.310m)

CABLE TYPE DETAILS

P4 - MULTI CORE, 0.6/1 KV, STRANDED COPPER, EPR INSULATION, LSZHOUTER SHEATH MATERIAL, UNARMOURED CABLE, FLAME RETARDANT
P5 - MULTI CORE, 0.6/1 KV, FIRE RESISTANT, STRANDED COPPER, MICA/GLASS TAPE, EPR INSULATION, LSZH OUTER SHEATH MATERIAL, GALVANIZED STEEL WIRE BRAID ARMOURED CABLE, FLAME RETARDANT
P7 - MULTI CORE, 0.6/1 KV, STRANDED COPPER, XLPE INSULATION, LSZH OUTER SHEATH MATERIAL, UNARMOURED CABLE, FLAME RETARDANT

LEGEND

KEY PLAN



REFERENCE DOCUMENTS

123A90-DDL-EL-DD-20093	ELECTRICAL TYPICAL INSTALLATION DETAILS-CABLE ROUTES SYSTEM
123A90-DDL-EL-LIS-20148	ELECTRICAL POWER & CONTROL CABLE SCHEDULE
123A90-DDL-IN-DL-40012	OFF-SHORE ITER EQUIPMENT LAYOUT
1724000049-AR-DA-00017	B-400 GENERAL ARRANGEMENT DRAWING
123A90-DDL-EL-DD-20095	MCT COMPOSITION
1724000049-EL-LIS-00046	B-400 ELECTRICAL COMPONENTS LIST AND DS - E&I SHELTERS
123A90-DDL-EL-DL-20115	ELECTRICAL MCT LAYOUT - LOWER DECK

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	15/09/25	PS	FMA/AMA	CGI	ASBUILT (ASB)
01	09/10/24	SAM	FMA/AMA	FPA/DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	26/08/24	SAM	FMA/AMA	FPA/DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :

BASE LOAD POWER HUB (BLPH)
ELECTRICAL CABLE ROUTING LAYOUT
ITER SWITCHROOM

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:10
DRAWN SAM	CHECKED FMA/AMA	APPROVED FPA/DLO	DATE 09/10/24
A1	DRAWING NO. 123A90-DDL-EL-DL-20110	SHEET 3of3	REV. 02

File Name : 123A90-DDL-EL-DL-20110