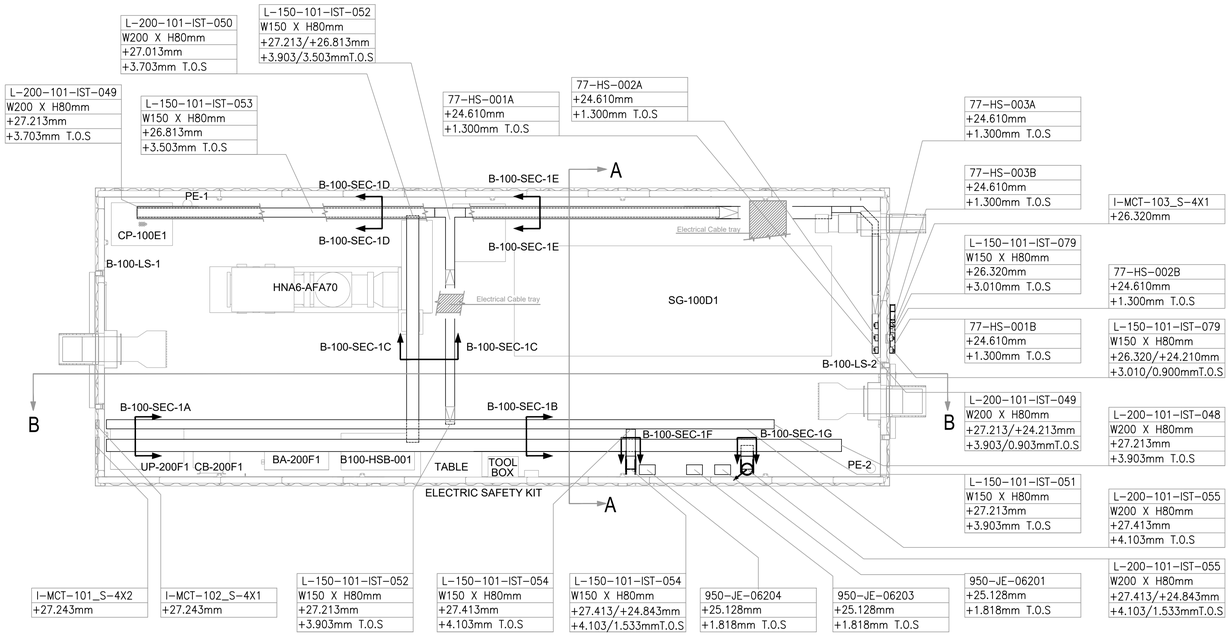
DRAWING NO. 123A90-DDL-IN-DL-40113

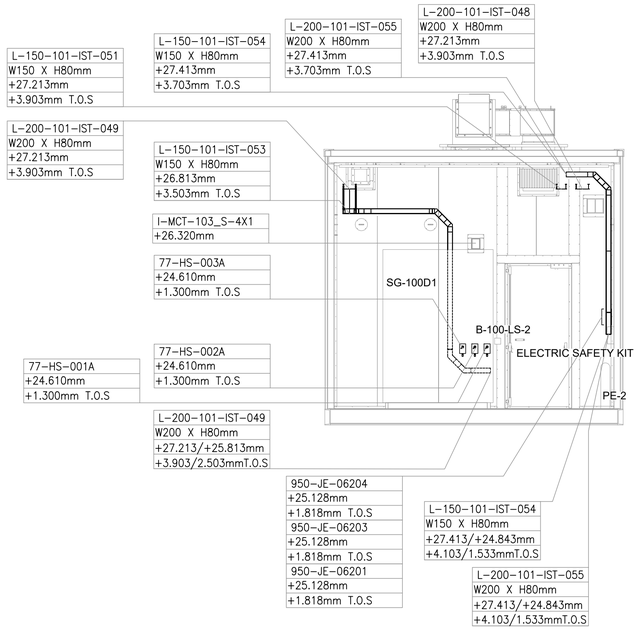
REV. 01



PLAN VIEW

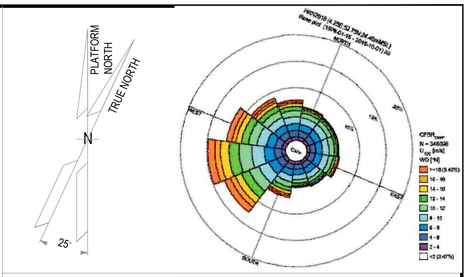
B-100 HV/MV SWITCHROOM

SCALE-1:1



SECTION A-A

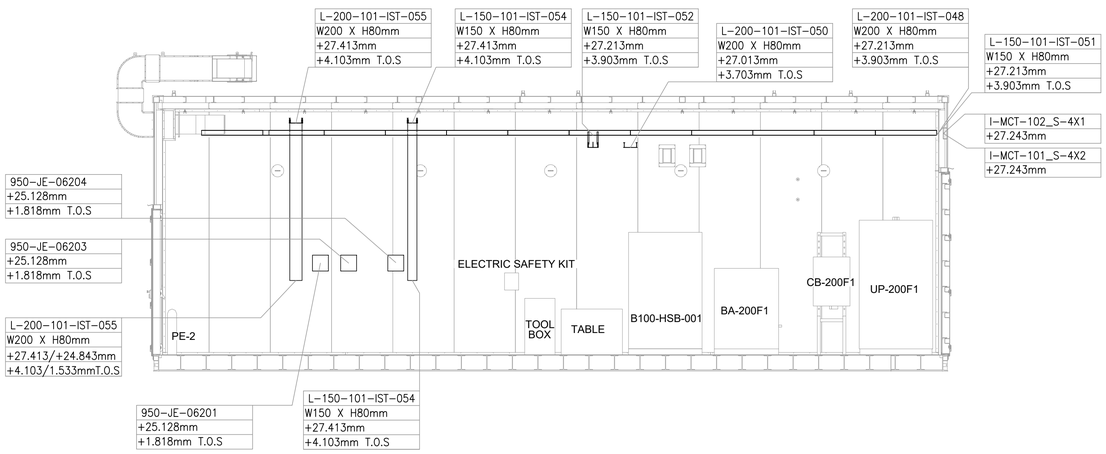
SCALE-1:1



NOTES

1. ALL DIMENSIONS AND ELEVATIONS ARE GIVEN IN mm UNLESS OTHERWISE NOTED.
2. ELEVATIONS REFER TO T.O.S.
3. THIS DRAWING IS VALID ONLY FOR CONTAINER CABLE TRAY LAYOUT.

LEGEND



SECTION B-B

SCALE-1:1

HOLDS

REFERENCE DOCUMENTS

123A90-DDL-PP-DL-70070	PLOT PLAN - LOWER & UPPER DECK
123A90-DDL-IN-DL-40081	INSTRUMENT LAYOUT - UPPER DECK
123A90-DDL-IN-LIS-40091	INSTRUMENT CABLE LIST
123A90-DDL-IN-DG-40015	INSTRUMENT-CCS WIRING DIAGRAMS
123A90-DDL-IN-DG-40016	INSTRUMENT-SAFETY SYSTEM WIRING DIAGRAMS
123A90-DDL-IN-DL-40083	INSTRUMENT MAIN CABLES ROUTING-LOWER DECK

INSERT SUBCONTRACTOR / VENDOR LOGO HERE

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	04/10/24	VBA	LCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	23/08/24	VBA	LCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE : BASE LOAD POWER HUB (BLPH)
Base Load Power HUB Cables Tray Layout
B-100 Container Lower Deck - TOS EL. 23.310m

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK | SCALE 1:50

DRAWN VBA | CHECKED LCA | APPROVED DLO | DATE 04/10/24

A1 | DRAWING NO. 123A90-DDL-IN-DL-40113 | SHEET 001 | REV. 01

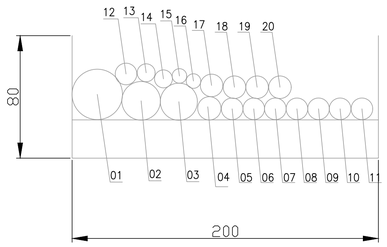
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DRAWING NO. 123A90-DDL-IN-DL-40113

REV. 01

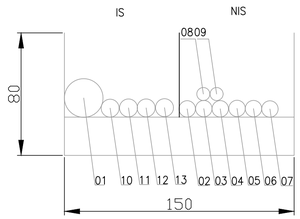
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B-100-SEC-1A-L-200-101-IST-048



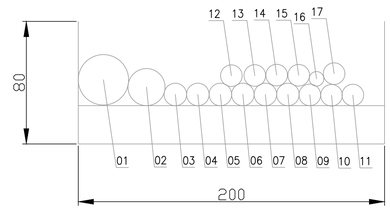
B-100-SEC-1A-L-200-101-IST-048				
POS	CABLENAME	FROM	TO	FORMATION
1	950-JE-06201/B400-FGS-002	950-JE-06201	B400-FGS-002	6x3x2,5mm2
2	B100-HSB-001/B400-FGS-002	950-JE-06202	B400-FGS-002	6x2x0,75mm2
3	950-JE-06203/B400-FGS-002	950-JE-06203	B400-FGS-002	12x2,5mm2
4	C-B100-TIR-001/B400-PCS-002	B100-TIR-001	B400-PCS-002	2x2x0,75mm2
5	C-77-XS-001/B400-SIS-001	77-XS-001	B400-SIS-001	2x2,5mm2
6	C-CP-100E1/B400-SIS-001	CP-100E1	B400-SIS-001	2x2,5mm2
7	C-SG-100D1-001/B400-SIS-001	SG-100D1-001	B400-SIS-001	2x2,5mm2
8	C-SG-100D1-002/B400-SIS-001	SG-100D1-002	B400-SIS-001	2x2,5mm2
9	C-SG-100D1-003/B400-SIS-001	SG-100D1-003	B400-SIS-001	2x2,5mm2
10	C-CB-200F1/B400-SIS-001	CB-200F1	B400-SIS-001	2x2,5mm2
11	C-UP-200F1/B400-SIS-001	UP-200F1	B400-SIS-001	2x2,5mm2
12	C-77-HY-001/77-HS-001A	77-HY-001	77-HS-001A	2x2,5mm2
13	C-77-XA-001/B400-SIS-001	77-XA-001	B400-SIS-001	1x2x0,75mm2
14	C-950-MFA-06201/B400-FGS-002	950-MFA-06201	B400-FGS-002	1x2x0,75mm2
15	C-B100-TDC-001/B400-PCS-002	B100-TDC001	B400-PCS-002	1x2x0,75mm2
16	C-B100-TDC-002/B400-PCS-002	B100-TDC002	B400-PCS-002	1x2x0,75mm2
17	C-950-GDZ-06201/950-JE-06201	950-GDZ-06201	950-JE-06201	3x2.5mm2
18	C-950-GDZ-06202/950-JE-06201	950-GDZ-06202	950-JE-06201	3x2.5mm2
19	C-950-GDZ-06203/950-JE-06201	950-GDZ-06203	950-JE-06201	3x2.5mm2
20	C-950-GDZ-06204/950-JE-06201	950-GDZ-06204	950-JE-06201	3x2.5mm2

B-100-SEC-1A-L-150-101-IST-051



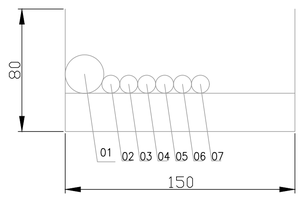
B-100-SEC-1A-L-150-101-IST-051				
POS	CABLENAME	FROM	TO	FORMATION
1	950-JE-06204/B400-FGS-002	950-JE-062004	B400-FGS-002	6x2x0,75mm2
2	B100-HSB-001/B400-NET-001	B100-HSB-001	B400-NET-001	CAT.6A4x2xAWG23
3	SG-100D1/B400-NET-001.01	SG-100D1	B400-NET-001	CAT.6A4x2xAWG23
4	SG-100D1/B400-NET-001.02	SG-100D1	B400-NET-001	CAT.6A4x2xAWG23
5	SG-100D1/B400-NET-001.03	SG-100D1	B400-NET-001	CAT.6A4x2xAWG23
6	UP-200F1/B400-NET-001.01	UP-200F1	B400-NET-001	CAT.6A4x2xAWG23
7	UP-200F1/B400-NET-001.02	UP-200F1	B400-NET-001	CAT.6A4x2xAWG23
8	CP-100E1/B400-NET-001.01	CP-100E1	B400-NET-001	FO12OM2
9	CP-100E1/B400-NET-001.02	CP-100E1	B400-NET-001	FO12OM2
10	C-950-SDZ-06201/950-JE-06204	950-SDZ-06201	950-JE-06204	1x2x0.75 mm2
11	C-950-SDZ-06202/950-JE-06204	950-SDZ-06202	950-JE-06204	1x2x0.75 mm2
12	C-950-SDZ-06203/950-JE-06204	950-SDZ-06203	950-JE-06204	1x2x0.75 mm2
13	C-950-SDZ-06204/950-JE-06204	950-SDZ-06204	950-JE-06204	1x2x0.75 mm2

B-100-SEC-1B-L-200-101-IST-048



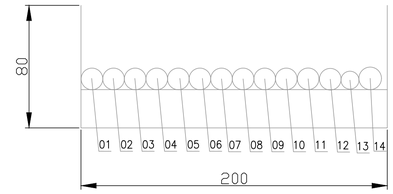
B-100-SEC-1B-L-200-101-IST-048				
POS	CABLENAME	FROM	TO	FORMATION
1	950-JE-06201/B400-FGS-002	950-JE-06201	B400-FGS-002	6x3x2,5mm2
2	950-JE-06203/B400-FGS-002	950-JE-06203	B400-FGS-002	12x2,5mm2
3	C-950-GDZ-06201/950-JE-06201	950-GDZ-06201	950-JE-06201	3x2.5mm2
4	C-950-GDZ-06202/950-JE-06201	950-GDZ-06202	950-JE-06201	3x2.5mm2
5	C-950-GDZ-06203/950-JE-06201	950-GDZ-06203	950-JE-06201	3x2.5mm2
6	C-950-GDZ-06204/950-JE-06201	950-GDZ-06204	950-JE-06201	3x2.5mm2
7	C-950-GDZ-06205/950-JE-06201	950-GDZ-06205	950-JE-06201	3x2.5mm2
8	C-950-GDZ-06206/950-JE-06201	950-GDZ-06206	950-JE-06201	3x2.5mm2
9	C-950-XZ-06201/950-JE-06203	950-XZ-06201	950-JE-06203	2x2.5mm2
10	C-950-XL-06201/950-JE-06203	950-XL-06201	950-JE-06203	2x2.5mm2
11	C-950-XL-06202/950-JE-06203	950-XL-06202	950-JE-06203	2x2.5mm2
12	C-77-HS-001B/950-JE-06203	77-HS-001B	950-JE-06203	2x2.5mm2
13	C-77-HS-002B/950-JE-06203	77-HS-002B	950-JE-06203	2x2.5mm2
14	C-77-HS-003B/950-JE-06203	77-HS-003B	950-JE-06203	2x2.5mm2
15	C-77-HY-001/77-HS-001A	77-HY-001	77-HS-001A	2x2.5mm2
16	C-B100-TDC-001/B400-PCS-002	B100-TDC001	B400-PCS-002	1x2x0,75mm2
17	C-77-HY-003/77-HS-003A	77-HY-003	77-HS-003A	2x2.5mm2

B-100-SEC-1B-L-150-101-IST-051



B-100-SEC-1B-L-150-101-IST-051				
POS	CABLENAME	FROM	TO	FORMATION
1	950-JE-06204/B400-FGS-002	950-JE-062004	B400-FGS-002	6x2x0,75mm2
2	C-950-SDZ-06201/950-JE-06204	950-SDZ-06201	950-JE-06204	1x2x0.75mm2
3	C-950-SDZ-06202/950-JE-06204	950-SDZ-06202	950-JE-06204	1x2x0.75mm2
4	C-950-SDZ-06203/950-JE-06204	950-SDZ-06203	950-JE-06204	1x2x0.75mm2
5	C-950-SDZ-06204/950-JE-06204	950-SDZ-06204	950-JE-06204	1x2x0.75mm2
6	C-950-SDZ-06205/950-JE-06204	950-SDZ-06205	950-JE-06204	1x2x0.75mm2
7	C-950-SDZ-06206/950-JE-06204	950-SDZ-06206	950-JE-06204	1x2x0.75mm2

B-100-SEC-1C-L-200-101-IST-050

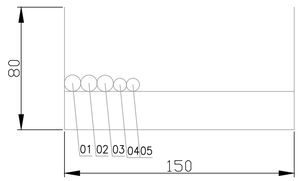


B-100-SEC-1C-L-200-101-IST-050				
POS	CABLENAME	FROM	TO	FORMATION
1	C-CP-100E1/B400-SIS-001	CP-100E1	B400-SIS-001	2x2,5mm2
2	C-SG-100D1-001/B400-SIS-001	SG-100D1-001	B400-SIS-001	2x2,5mm2
3	C-SG-100D1-002/B400-SIS-001	SG-100D1-002	B400-SIS-001	2x2,5mm2
4	C-SG-100D1-003/B400-SIS-001	SG-100D1-003	B400-SIS-001	2x2,5mm2
5	C-950-XZ-06201/950-JE-06203	950-XZ-06201	950-JE-06203	2x2.5mm2
6	C-950-XL-06201/950-JE-06203	950-XL-06201	950-JE-06203	2x2.5mm2
7	C-950-XL-06202/950-JE-06203	950-XL-06202	950-JE-06203	2x2.5mm2
8	C-77-HS-001B/950-JE-06203	77-HS-001B	950-JE-06203	2x2.5mm2
9	C-77-HS-002B/950-JE-06203	77-HS-002B	950-JE-06203	2x2.5mm2
10	C-77-HS-003B/950-JE-06203	77-HS-003B	950-JE-06203	2x2.5mm2
11	C-77-HY-003/77-HS-003A	77-HY-003	77-HS-003A	2x2.5mm2
12	C-77-HY-003/77-HS-003A	77-HY-003	77-HS-003A	2x2.5mm2
13	C-950-MFA-06201/B400-FGS-002	950-MFA-06201	B400-FGS-002	1x2x0,75mm2
14	C-950-GDZ-06205/950-JE-06201	950-GDZ-06205	950-JE-06201	3x2.5mm2

B-100-SEC-1C-L-200-101-IST-052

B-100-SEC-1C-L-200-101-IST-052				
POS	CABLENAME	FROM	TO	FORMATION
1	SG-100D1/B400-NET-001.01	SG-100D1	B400-NET-001	CAT.6A4x2xAWG23
2	SG-100D1/B400-NET-001.02	SG-100D1	B400-NET-001	CAT.6A4x2xAWG23
3	SG-100D1/B400-NET-001.03	SG-100D1	B400-NET-001	CAT.6A4x2xAWG23
4	CP-100E1/B400-NET-001.01	CP-100E1	B400-NET-001	FO12OM2
5	CP-100E1/B400-NET-001.02	CP-100E1	B400-NET-001	FO12OM2

B-100-SEC-1C-L-200-101-IST-052



INSERT SUBCONTRACTOR / VENDOR LOGO HERE

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	04/10/24	VBA	LCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	23/08/24	VBA	LCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE : BASE LOAD POWER HUB (BLPH)
Base Load Power HUB Cables Tray Layout
B-100 Container Lower Deck – TOS EL. 23.310m

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK | SCALE 1:50

DRAWN VBA | CHECKED LCA | APPROVED DLO | DATE 04/10/24

A1 | DRAWING NO. 123A90-DDL-IN-DL-40113 | SHEET 002 | REV. 01

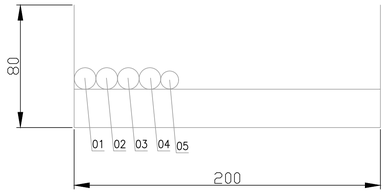
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DRAWING NO. 123A90-DDL-IN-DL-40113

REV. 01

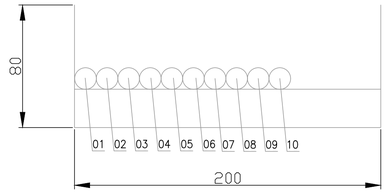
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B-100-SEC-1D-L-200-101-IST-049



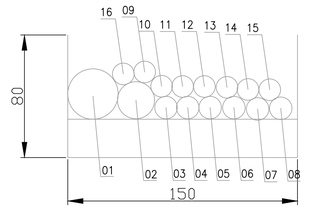
B-100-SEC-1D-L-200-101-IST-049				
POS	CABLENAME	FROM	TO	FORMATION
1	C-CP-100E1/B400-SIS-001	CP-100E1	B400-SIS-001	2x2,5mm2
2	C-950-XZ-06201/950-JE-06203	950-XZ-06201	950-JE-06203	2x2.5mm2
3	C-950-XL-06201/950-JE-06203	950-XL-06201	950-JE-06203	2x2.5mm2
4	C-950-XL-06202/950-JE-06203	950-XL-06202	950-JE-06203	2x2.5mm2
5	C-950-MFA-06201/B400-FGS-002	950-MFA-06201	B400-FGS-002	1x2x0,75mm2

B-100-SEC-1E-L-200-101-IST-049



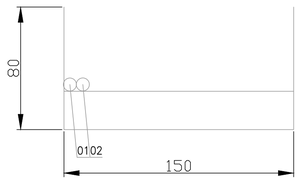
B-100-SEC-1E-L-200-101-IST-049				
POS	CABLENAME	FROM	TO	FORMATION
1	C-SG-100D1-001/B400-SIS-001	SG-100D1-001	B400-SIS-001	2x2,5mm2
2	C-SG-100D1-002/B400-SIS-001	SG-100D1-002	B400-SIS-001	2x2,5mm2
3	C-SG-100D1-003/B400-SIS-001	SG-100D1-003	B400-SIS-001	2x2,5mm2
4	C-77-HS-001B/950-JE-06203	77-HS-001B	950-JE-06203	2x2.5mm2
5	C-77-HS-002B/950-JE-06203	77-HS-002B	950-JE-06203	2x2.5mm2
6	C-77-HS-003B/950-JE-06203	77-HS-003B	950-JE-06203	2x2.5mm2
7	C-77-HS-001A/77-HS-001B	77-HS-001A	77-HS-001B	2x2.5mm2
8	C-77-HS-002A/77-HS-002B	77-HY-002	77-HS-002A	2x2.5mm2
9	C-77-HY-003/77-HS-003A	77-HY-003	77-HS-003A	2x2.5mm2
10	C-77-HS-003A/77-HS-003B	77-HS-003	77-HS-003B	2x2.5mm2

B-100-SEC-1G-L-150-101-IST-055



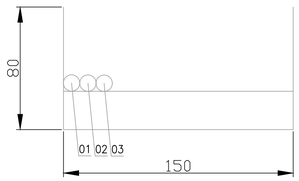
B-100-SEC-1G-L-150-101-IST-055				
POS	CABLENAME	FROM	TO	FORMATION
1	950-JE-06201/B400-FGS-002	950-JE-06201	B400-FGS-002	6x3x2,5mm2
2	950-JE-06203/B400-FGS-002	950-JE-06203	B400-FGS-002	12x2,5mm2
3	C-950-GDZ-06201/950-JE-06201	950-GDZ-06201	950-JE-06201	3x2.5mm2
4	C-950-GDZ-06202/950-JE-06201	950-GDZ-06202	950-JE-06201	3x2.5mm2
5	C-950-GDZ-06203/950-JE-06201	950-GDZ-06203	950-JE-06201	3x2.5mm2
6	C-950-GDZ-06204/950-JE-06201	950-GDZ-06204	950-JE-06201	3x2.5mm2
7	C-950-GDZ-06205/950-JE-06201	950-GDZ-06205	950-JE-06201	3x2.5mm2
8	C-950-GDZ-06206/950-JE-06201	950-GDZ-06206	950-JE-06201	3x2.5mm2
9	C-950-XZ-06201/950-JE-06203	950-XZ-06201	950-JE-06203	2x2,5mm2
10	C-950-XL-06201/950-JE-06203	950-XL-06201	950-JE-06203	2x2,5mm2
11	C-950-XL-06202/950-JE-06203	950-XL-06202	950-JE-06203	2x2,5mm2
12	C-77-HS-001B/950-JE-06203	77-HS-001B	950-JE-06203	2x2,5mm2
13	C-77-HY-001/77-HS-001A	77-HY-001	77-HS-001A	2x2,5mm2
14	C-77-HS-002B/950-JE-06203	77-HS-002B	950-JE-06203	2x2,5mm2
15	C-77-HS-003B/950-JE-06203	77-HS-003B	950-JE-06203	2x2,5mm2
16	C-77-HY-003/77-HS-003A	77-HY-003	77-HS-003A	2x2,5mm2

B-100-SEC-1D-L-150-101-IST-053



B-100-SEC-1D-L-150-101-IST-053				
POS	CABLENAME	FROM	TO	FORMATION
1	CP-100E1/B400-NET-001.01	CP-100E1	B400-NET-001	FO12OM2
2	CP-100E1/B400-NET-001.02	CP-100E1	B400-NET-001	FO12OM2

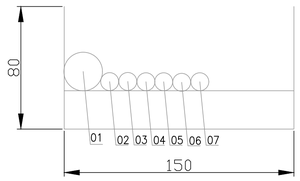
B-100-SEC-1E-L-150-101-IST-053



B-100-SEC-1E-L-150-101-IST-053				
POS	CABLENAME	FROM	TO	FORMATION
1	SG-100D1/B400-NET-001.01	SG-100D1	B400-NET-001	CAT.6A4x2xAWG23
2	SG-100D1/B400-NET-001.02	SG-100D1	B400-NET-001	CAT.6A4x2xAWG23
3	SG-100D1/B400-NET-001.03	SG-100D1	B400-NET-001	CAT.6A4x2xAWG23

B-100-SEC-1F-L-150-101-IST-054				
POS	CABLENAME	FROM	TO	FORMATION
1	950-JE-06204/B400-FGS-002	950-JE-062004	B400-FGS-002	6x2x0,75mm2
2	C-950-SDZ-06201/950-JE-06204	950-SDZ-06201	950-JE-06204	1x2x0.75mm2
3	C-950-SDZ-06202/950-JE-06204	950-SDZ-06202	950-JE-06204	1x2x0.75mm2
4	C-950-SDZ-06203/950-JE-06204	950-SDZ-06203	950-JE-06204	1x2x0.75mm2
5	C-950-SDZ-06204/950-JE-06204	950-SDZ-06204	950-JE-06204	1x2x0.75mm2
6	C-950-SDZ-06205/950-JE-06204	950-SDZ-06205	950-JE-06204	1x2x0.75mm2
7	C-950-SDZ-06206/950-JE-06204	950-SDZ-06206	950-JE-06204	1x2x0.75mm2

B-100-SEC-1F-L-150-101-IST-054



INSERT SUBCONTRACTOR / VENDOR LOGO HERE

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	04/10/24	VBA	LCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	23/08/24	VBA	LCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
Base Load Power HUB Cables Tray Layout
B-100 Container Lower Deck – TOS EL. 23.310m

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:50
DRAWN VBA	CHECKED LCA	APPROVED DLO	DATE 04/10/24

A1	DRAWING NO. 123A90-DDL-IN-DL-40113	SHEET 003	REV. 01

File Name : 123A90-DDL-IN-DL-40113 REV01.dwg