DRAWING NO. 123A90-DDL-EL-DL-20120

REV. 03

TAG:	ELF-200N1-10-L3-08
ELE:	2800 mm TOF
STD:	L03A

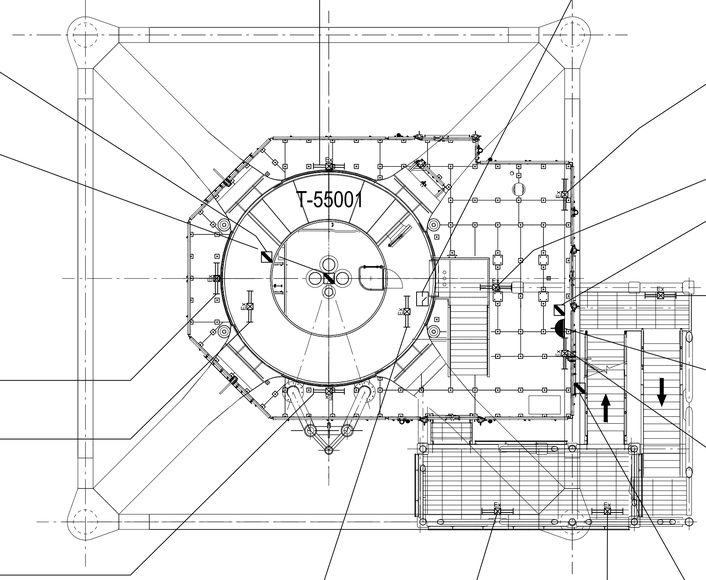
TAG:	EJB-200N1-09-L2-17
ELE:	1275 mm TOF
STD:	L21

TAG:	EJB-200N1-10-L3-07
ELE:	200 mm TOF
STD:	L02

TAG:	ELF-200N1-10-L3-09
ELE:	2800 mm TOF
STD:	L03A

TAG:	ELF-200N1-09-L2-25
ELE:	2200 mm TOF
STD:	L04C

TAG:	ELF-200N1-10-L3-10
ELE:	2800 mm TOF
STD:	L03A



TAG:	ELS-200N1-09-L2-01
ELE:	1275 mm TOF
STD:	L46A

TAG:	ELF-200N1-10-L3-07
ELE:	2800 mm TOF
STD:	L52C

TAG:	ELF-200N1-10-L3-14
ELE:	4300 mm TOF
STD:	L03A

TAG:	EJB-200N1-10-L3-06
ELE:	1600 mm TOS
STD:	L02

TAG:	ELF-200N1-10-L3-13
ELE:	2500 mm TOF
STD:	L03A

TAG:	ESO-200N1-06-L2-03
ELE:	1600mm TOS
STD:	P03

TAG:	ELF-200N1-10-L3-06
ELE:	2800 mm TOF
STD:	L52C

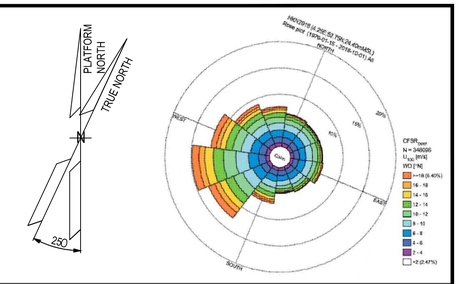
TAG:	ELF-200N1-09-L2-24
ELE:	2200 mm TOF
STD:	L04C

TAG:	ELF-200N1-10-L3-11
ELE:	2400 mm TOF
STD:	L03A

TAG:	ELF-200N1-10-L3-12
ELE:	2400 mm TOF
STD:	L03A

TAG:	EJB-200N1-10-L3-05
ELE:	2800 mm TOF
STD:	L02

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



NOTES

1. ALL DIMENSIONS AND ELEVATIONS ARE GIVEN IN mm UNLESS OTHERWISE NOTED.
2. ELEVATIONS REFER TO T.O.S / T.O.F.
3. ELEVATION OF THE LAMPS ARE REFFERED TO THE BOTTOM OF THE LAMP.
4. ELEVATION OR STANDARD PRESENT IN THE MASK, WHERE JB AND FIXTURE ARE SHOWN, ARE RELATIVE TO THE ORDER OF THE TAGS, 1°ROW JB AND 2°ROW FIXTURE = ELEVATION JB / ELEVATION FIXTURE.

LEGEND

- EMERGENCY LIGHTING JB
- 60W LED EMERGENCY LUMINARIES
- 60W LED EMERGENCY LUMINARIES FIXTURE POLE MOUNTED
- SMALL POWER SOCKET WITH INTEGRATED JB
- LOCAL SWITCH IP66 TYPE

JB TAG:	—●	JB–TAG
TAG:	—●	TAG
ELE:	—●	ELEVATION
STD:	—●	STANDARD

T.O.S TOP OF STEEL
T.O.F TOP OF FOOTING (Walkway plan)

HOLDS

REFERENCE DOCUMENTS

123A90-DDL-EL-DL-20102	ELECTRICAL EQUIPMENT LAYOUT - TRANSITION PIECE
123A90-DDL-EL-DD-20091	ELECTRICAL TYPICAL INSTALLATION DETAILS - LIGHTING SYSTEM
123A90-DDL-PP-DL-70070	BASE LOAD POWER HUB (BLPH) - PLOT PLAN - LOWER AND UPPER DECK
123A90-DDL-EL-DD-20092	ELECTRICAL TYPICAL INSTALLATION DETAILS - POWER SYSTEM & CABLE INSTALLATION
123A90-DDL-EL-RE-20153	LIGHTING CALCULATION STUDY REPORT

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
03	15/09/25	PS	CGI	CGI	ASBUILT (ASB)
02	07/10/24	AMA	CGI	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
01	06/08/24	ASR	FMA/AMA	FPA/DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	04/06/24	ASR	FMA/AMA	FPA/DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE : BASE LOAD POWER HUB (BLPH)
LIGHTING & SOCKET LAYOUT – BELOW LOWER DECK

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1:100
DRAWN AMA	CHECKED CGI	APPROVED DLO	DATE 07/10/24
A1	DRAWING NO. 123A90-DDL-EL-DL-20120	SHEET 001	REV. 03

File Name : 123A90-DDL-EL-DL-20120