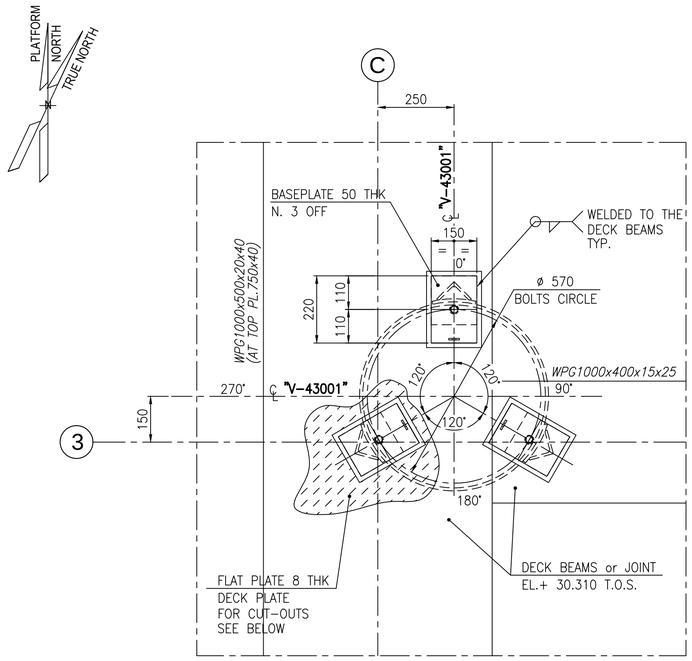
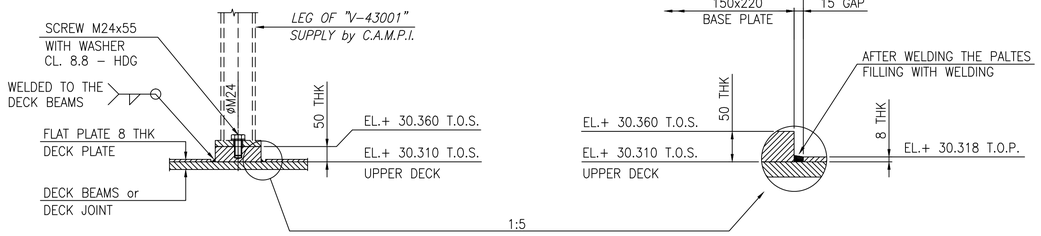
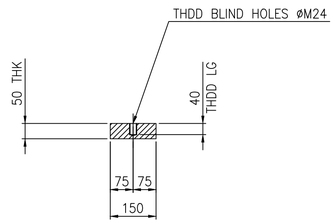
DRAWING NO. 123A90-DDL-AR-DD-10033 REV. 02



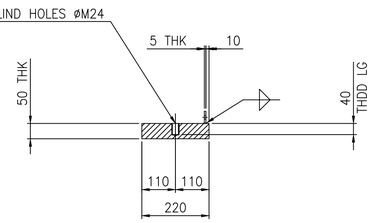
SUPPORT OF "V-43001"
BASE PLATES LOCATION
EXTRACT OF PLAN AT EL.+ 30.310 T.O.S.
UPPER DECK



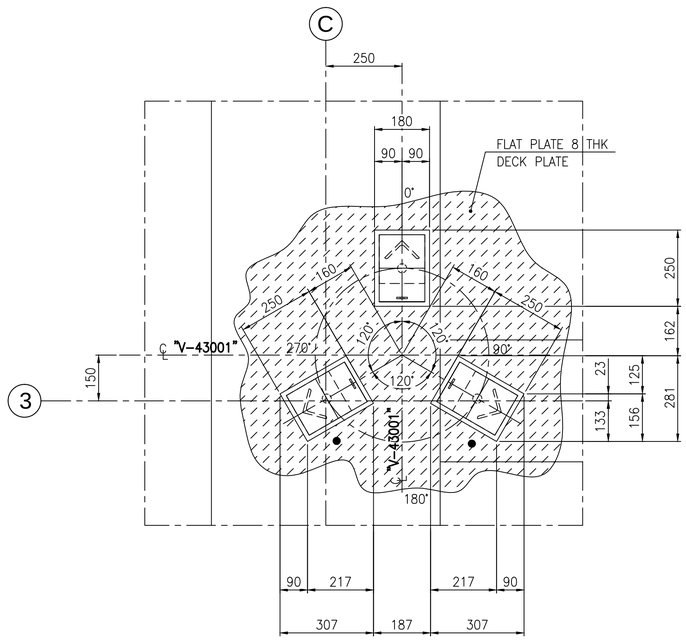
TYPICAL INSTALLATION



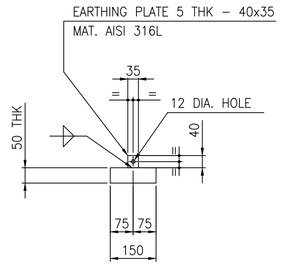
SECTION B



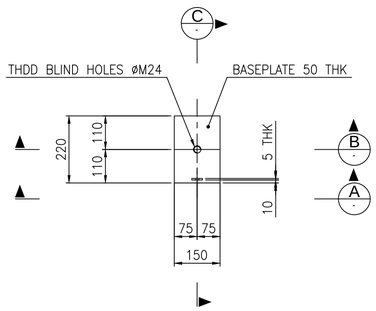
SECTION C



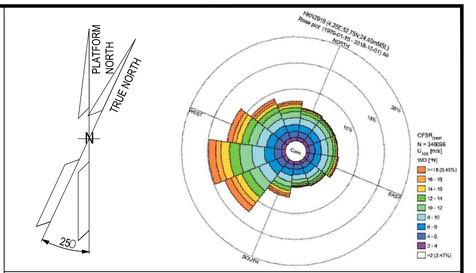
SUPPORT OF "V-43001"
CUT-OUT ON DECK PLATE
EXTRACT OF PLAN AT EL.+ 30.310 T.O.S.
UPPER DECK



VIEW A

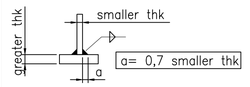


DETAIL 1
N°. 3 OFF
FOR LOCATION/ORIENTATION SEE PLAN



NOTES

1. U.N.O. ALL DIMENSIONS ARE IN MILLIMETERS.
2. ALL WELDS SHALL BE ACCORDING TO A.W.S. CODE.
3. ALL WELDS MUST BE CONTINUOUS, SPOT WELDS ARE NOT PERMITTED.
4. U.N.O. ALL FILLET WELDS SHALL HAVE FOLLOWING DIMENSION:



LEGEND

U.N.O.	UNLESS NOTED OTHERWISE
T.O.S.	TOP OF STEEL
T.O.P.	TOP OF PLATE
℄	CENTER LINE
SIM.	SIMILAR
H.D.G.	HOT DIP GALVANIZED
▨	FLAT PLATE 8 THK

MATERIALS

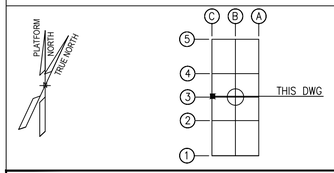
PLATES	EN 10025 – S275 J0
EARTHING PLATE	AISI 316L
BOLTING	CL. 8.8 – H.D.G.

HOLDS

REFERENCE

DOCUMENT TITLE	DOCUMENT NUMBER
Hydrogen Vent KO Drum V-43001 G. A. Drawing & Foundation Loading	1724000163-MAC-DA-00004
Topsise – Primary Steel – Plan el.+ 30310 tos	123A90-DDL-DD-90055
Topsise – Secondary Steel – Plan el.+ 30310 tos	123A90-DDL-DD-90058

KEY PLAN



REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	18/09/25	SPS	M. GA	CGI	AS-BUILT (ASB)
01	17/05/24	R. BO	M. GA	D. LO	ACCEPTED FOR CONSTRUCTION (AFC)
00	08/04/24	R. BO	M. GA	D. LO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
UPPER DECK EL.+ 30.310 TOS
SUPPORT OF "V-43001"

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK		SCALE 1:10	
DRAWN SPS	CHECKED M. GA	APPROVED CGI	DATE 18/09/25
A1	DRAWING NO. 123A90-DDL-AR-DD-10033	SHEET 001	REV. 02

File Name : 123A90-DDL-AR-DD-10033 Rev.02.DWG