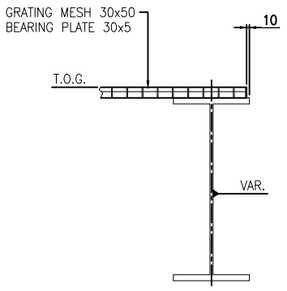
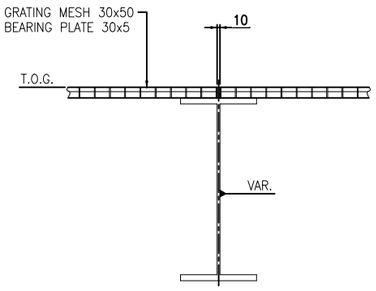
DRAWING NO. 123A90-DDL-ST-DD-90039

REV. 03

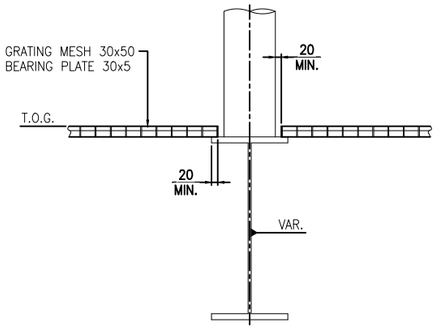
## GRATING



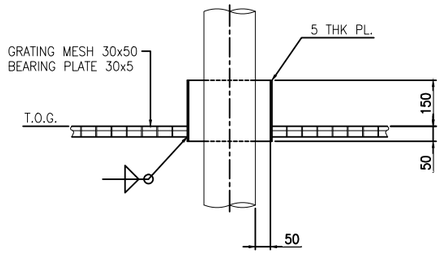

DETAIL –1–




DETAIL –2–

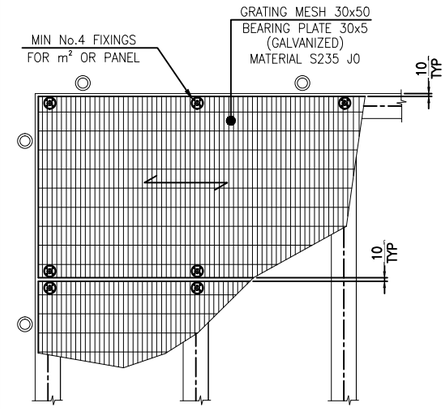



DETAIL –3–

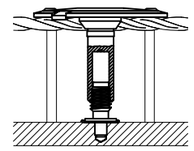


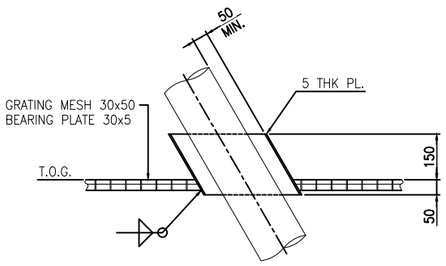

DETAIL –4–

## GRATING FIXING DETAIL



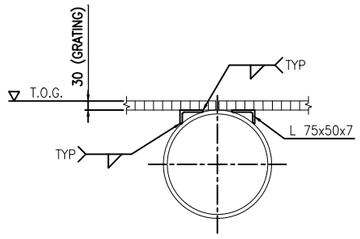

HILTI X–BT SYSTEM or HILTI S–BT SYSTEM



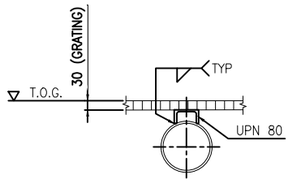



DETAIL –5–

## TYPICAL GRATING SUPPORT DETAILS

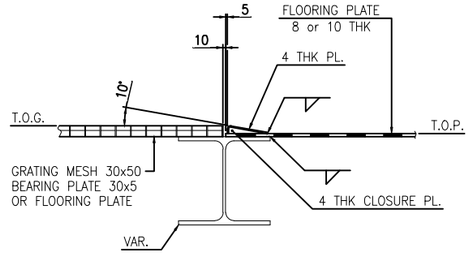



DETAIL –6–

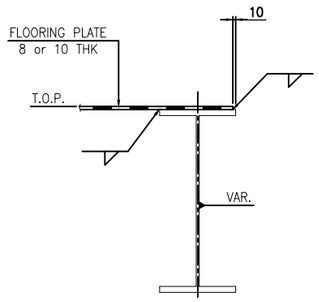



DETAIL –7–

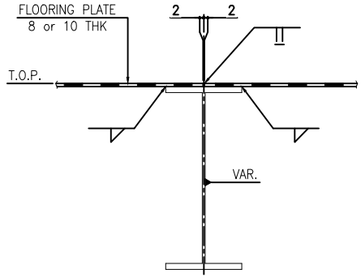
## PLATE/GRATING JUNCTION



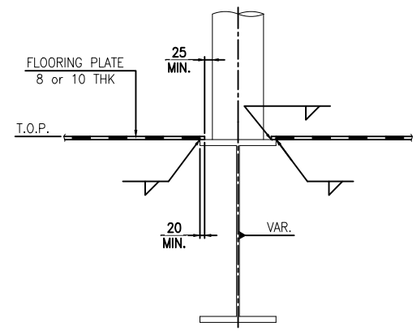

## FLOOR PLATE



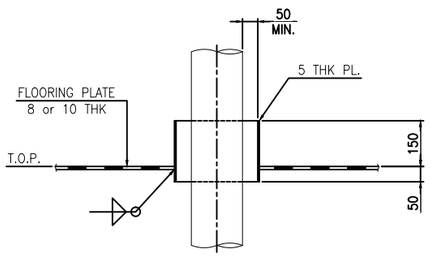

DETAIL –11–



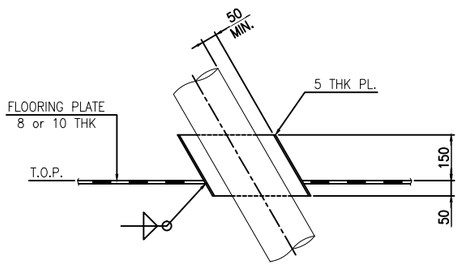

DETAIL –12–



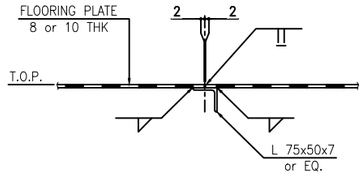

DETAIL –13–




DETAIL –14–

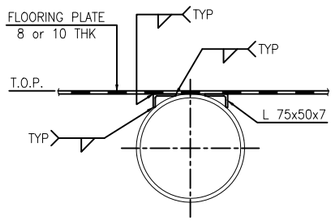


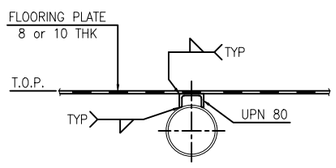

DETAIL –15–




DETAIL –16–

## TYPICAL GRATING SUPPORT DETAILS




NOTES:

1 – ALL DIMENSIONS ARE IN mm (U.N.O.)
2 – ALL FILLET WELDS SHALL BE CONTINUOUS AND THE LEG SIZE SHALL BE EQUAL TO 0.7 THE MMINIMUM THICKNESS U.N.O.

TECON

| REV. | DATE | DRN | CHKD | APPD | DESCRIPTION |
|---|---|---|---|---|---|
| 04 | 22/09/25 | SPS | AB | CGI | AS–BUILT (ASB) |
| 03 | 22/08/24 | SGR | AB | DLS | ACCEPTED FOR CONSTRUCTION (AFC) |
| 02 | 02/07/24 | SGR | AB | DLS | ISSUED FOR APPROVAL (IFA) |
| 01 | 31/01/24 | SGR | AB | DLS | ISSUED FOR APPROVAL (IFA) |
| 00 | 13/10/23 | SGR | AB | DLS | ISSUE FOR REVIEW (IFR) |

CROSSWIND | ROSETTI MARINO

TITLE :
**BASE LOAD POWER HUB (BLPH)**
**STANDARD DRAWINGS**
**PLATING AND GRATING TYPICAL DETAILS**

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK | SCALE 1:10

DRAWN S.GRIFFINI | CHECKED A.BALZAROTTI | APPROVED D.LO STERZO | DATE 22/08/24

A1 | DRAWING NO. 123A90-DDL-ST-DD-90039 | SHEET 001 | REV. 03

File Name : 123A90-DDL-ST-DD-90039 REV.04.dwg