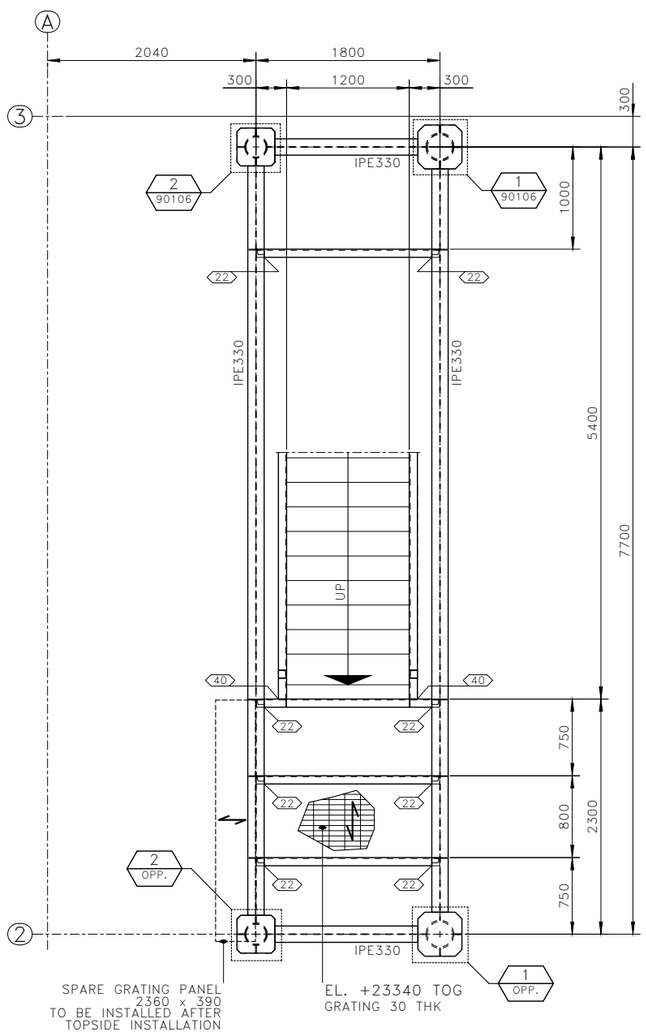
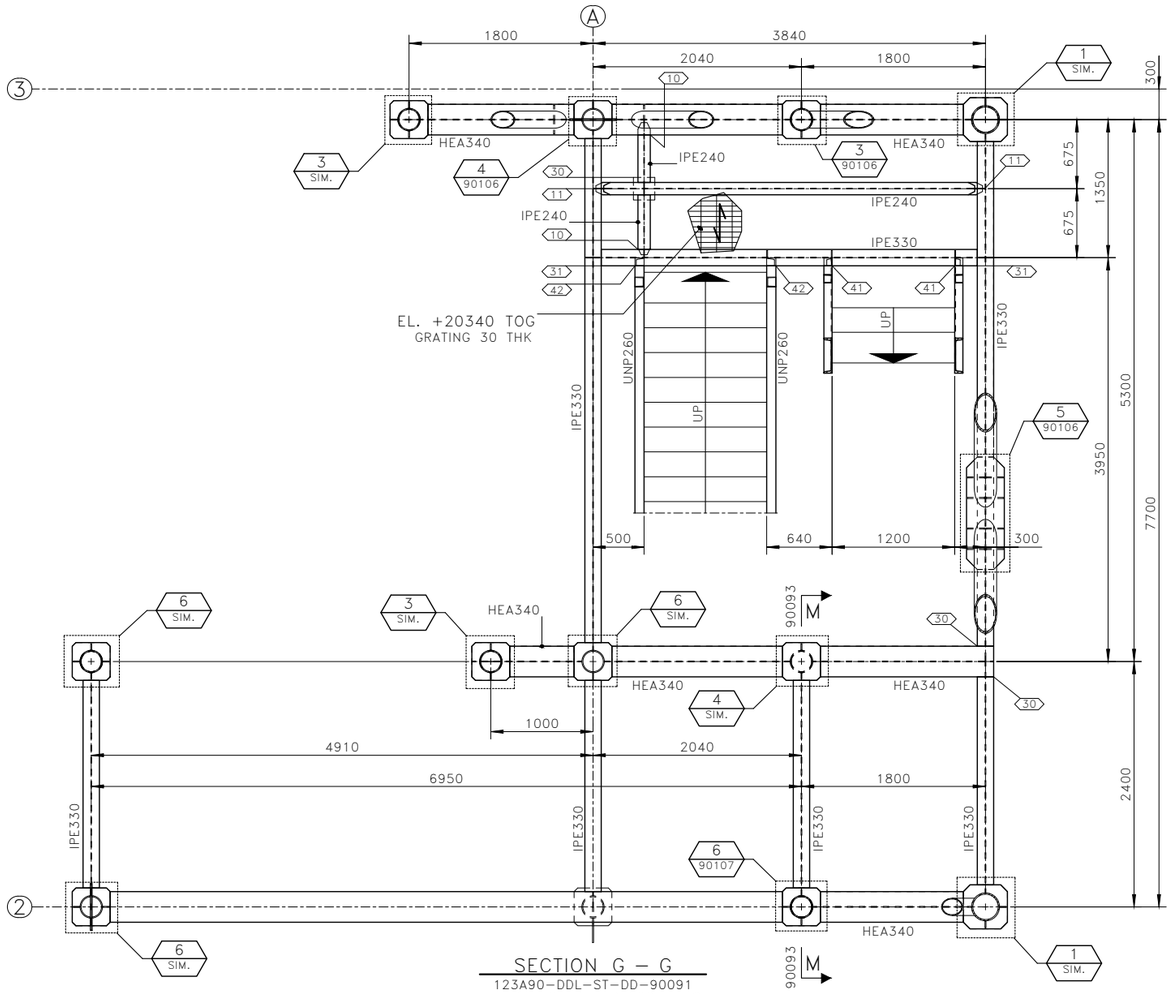
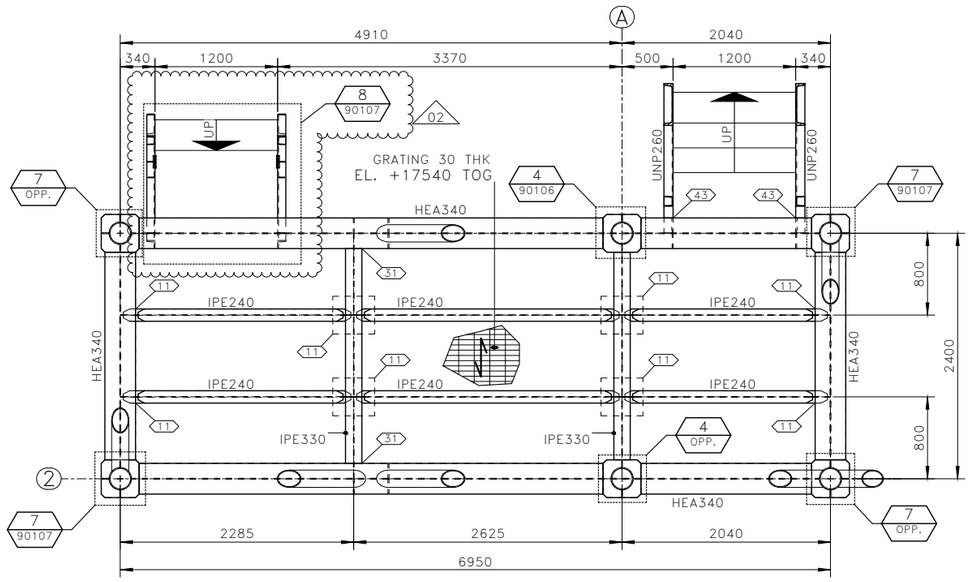




SECTION F – F
123A90–DDL–ST–DD–90091
ALL BEAMS ARE UPN220 U.N.O.
SCALE 1:30



SECTION G – G
123A90–DDL–ST–DD–90091
ALL BEAMS ARE UPN220 U.N.O.
SCALE 1:30



SECTION H – H
123A90–DDL–ST–DD–90091
ALL BEAMS ARE UPN220 U.N.O.
SCALE 1:30

NOTES

1 – ALL DIMENSIONS AND ELEVATIONS ARE IN MILLIMETERS U.N.O.
2 – ALL ELEVATIONS ARE REFERED TO C.D.
3 – ALL WELDS ARE FULL PENETRATION WELDS U.N.O.
4 – ALL FILLET WELDS SHALL BE CONTINUOUS AND THE LEG SIZE SHALL BE EQUAL 0.7 THE MINIMUM THICKNESS TO BE JOINTED U.N.O.
5 – ALL STIFFENER MATERIALS ARE DC4–III–355–0 U.N.O.

MATERIALS

ITEM IDENTIFICATION	MATERIAL DESIGNATION
HEA340	DC4–III–355–0
IPE240	DC4–III–355–0
IPE330	DC4–III–355–0
PL 30 THK	DC5–IV–235–10_GRATING
UNP220	DC5–IV–275–10

HOLDS

REFERENCE DRAWINGS

DWG No.	DESCRIPTION
123A90–DDL–ST–DD–90025	DRAWING LIST
123A90–DDL–ST–DD–90026	GENERAL NOTES
123A90–DDL–ST–DD–90027	WELDING GENERAL NOTES
123A90–DDL–ST–DD–90034	TYPICAL BEAM CONNECTIONS
123A90–DDL–ST–DD–90035	STANDARD DRAWINGS – STAIRWAYS
123A90–DDL–ST–DD–90091	TP – WALKWAYS & STAIRS – SECTIONS – SHEET 1
123A90–DDL–ST–DD–90093	TP – WALKWAYS & STAIRS – SECTIONS – SHEET 2
123A90–DDL–ST–DD–90106	TP – WALKWAYS & STAIRS – JOINT – DETAILS
123A90–DDL–ST–DD–90107	TP – WALKWAYS & STAIRS – JOINT – DETAILS
123A90–DDL–ST–DD–90108	TP – WALKWAYS & STAIRS – TYP BEAM CONNECTIONS

TECON

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	24/09/24	SGR	AB	DLS	ACCEPTED FOR CONSTRUCTION (AFC)
01	04/04/24	SGR	AB	DLS	ACCEPTED FOR CONSTRUCTION (AFC)
00	10/01/24	SGR	AB	DLS	ISSUE FOR REVIEW (IFR)

CROSSWIND | ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
TP – WALKWAYS & STAIRS
ACCESS PLATFORM – PLANS

CONTRACT NO./TITLE CW–I–WP4–2023–05/HOLLANDSE KUST NOORD WIND PARK . | SCALE 1:30
DRAWN S.GRIFFINI | CHECKED A.BALZAROTTI | APPROVED D.LO STERZO | DATE 24/09/24
A1 | DRAWING NO. 123A90–DDL–ST–DD–90092 | SHEET 001 | REV. 02

DRAWING NO. 123A90–DDL–ST–DD–90092
REV. 02
File Name : 123A90–DDL–ST–DD–90092_02.dwg