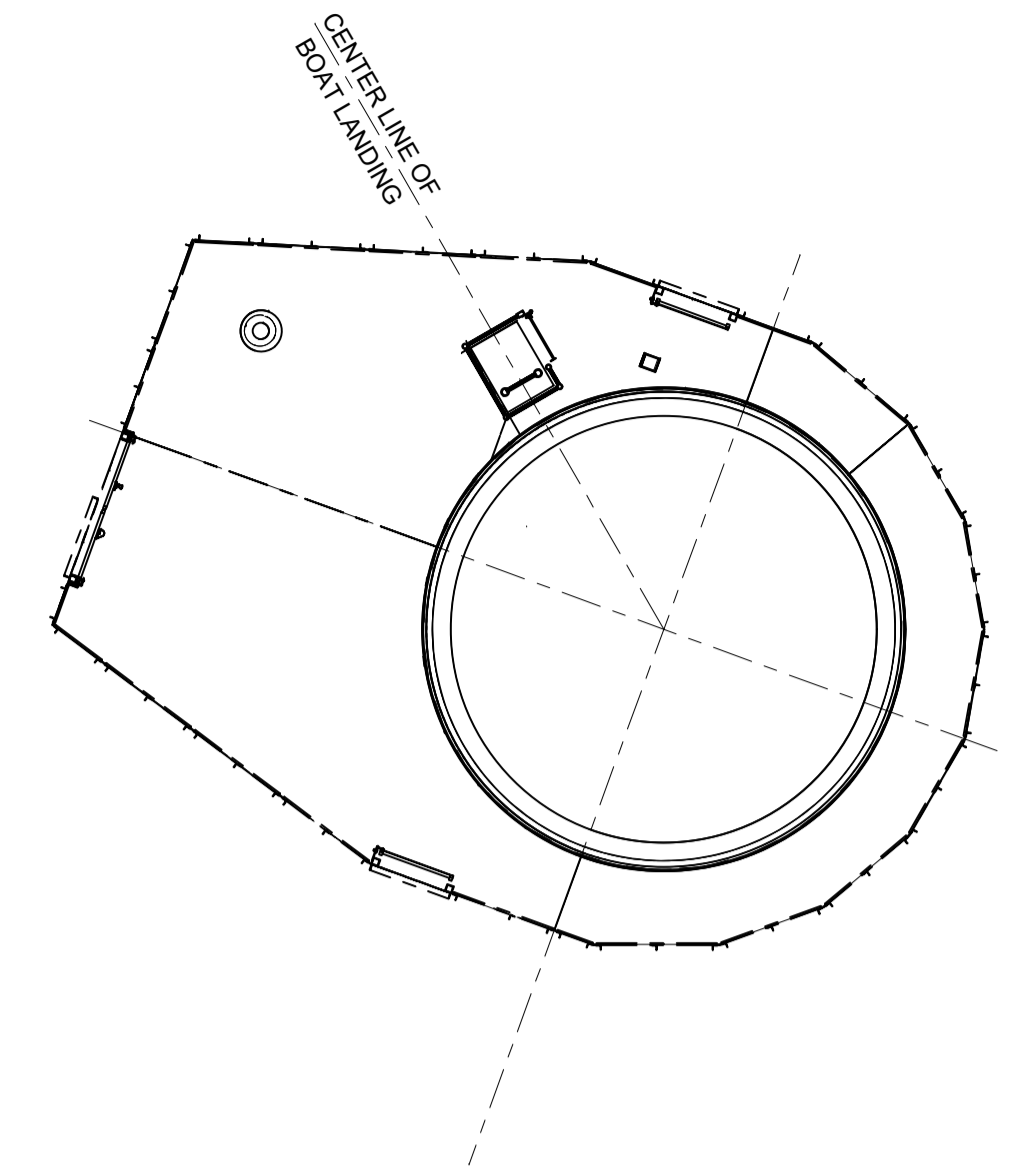


KEY PLAN



NOTES

- DO NOT SCALE FROM THIS DRAWINGS.
- ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
- ALL ELEVATIONS ARE IN METERS WITH RESPECT TO L.A.T.
- FOR SECONDARY STEEL PLATES AND SECTIONS THE MATERIAL QUALITY IS GENERALLY S355J0 FOR UP TO 35MM AND S355J2 FOR UP TO 50MM ACCORDING TO DIN EN 10025.
- FOR SECONDARY STEEL TUBULARS AND HOLLOW SECTIONS THE MATERIAL QUALITY IS GENERALLY S355J0H FOR UP TO 35MM AND S355J2H FOR UP TO 50MM ACCORDING TO DIN EN 10210.

ACRONYMS :

MP	MONOPILE
TP	TRANSITION PIECE
L.A.T	LOWEST ASTRONOMICAL TIDE
H.A.T	HIGHEST ASTRONOMICAL TIDE
M.S.L	MEAN SEA LEVEL
ICCP	IMPRESSED CURRENT CATHODIC PROTECTION

2.0	100	04/03/2024	IKE	RSH	RSH	Final
VER.	STATUS	VER. DATE	ISS.	REV.	APP.	DESCRIPTION
PROJECT: Oriel Wind Farm						
SUBJECT: General Arrangement Wind Turbine Generator Foundation						
Doc. name: ORI-03-0003-WTG-Foundation-A1_2.0-100						
		Oriel Windfarm Ltd., Digital Office Centre, Balheary Road, Swords, Co. Dublin - Ireland tel: +353 (0)1 963 0313 www.orielwindfarm.ie	ISSUED BY: IKE	REVIEWER: RSH	APPROVAL: RSH	FORMAT: A1
		SCALE: 1:200	INITIAL DATE: 18/01/2024	PROJECTION: -		