

- NOTES
1. ALL DIMENSIONS ARE IN MILLIMETRES (mm) UNLESS STATED OTHERWISE.
  2. ALL LEVELS ARE IN METRES TO CHART DATUM (CD).
  3. CURVED WAVE WALL REQUIRED TO REDUCE OVERTOPPING.

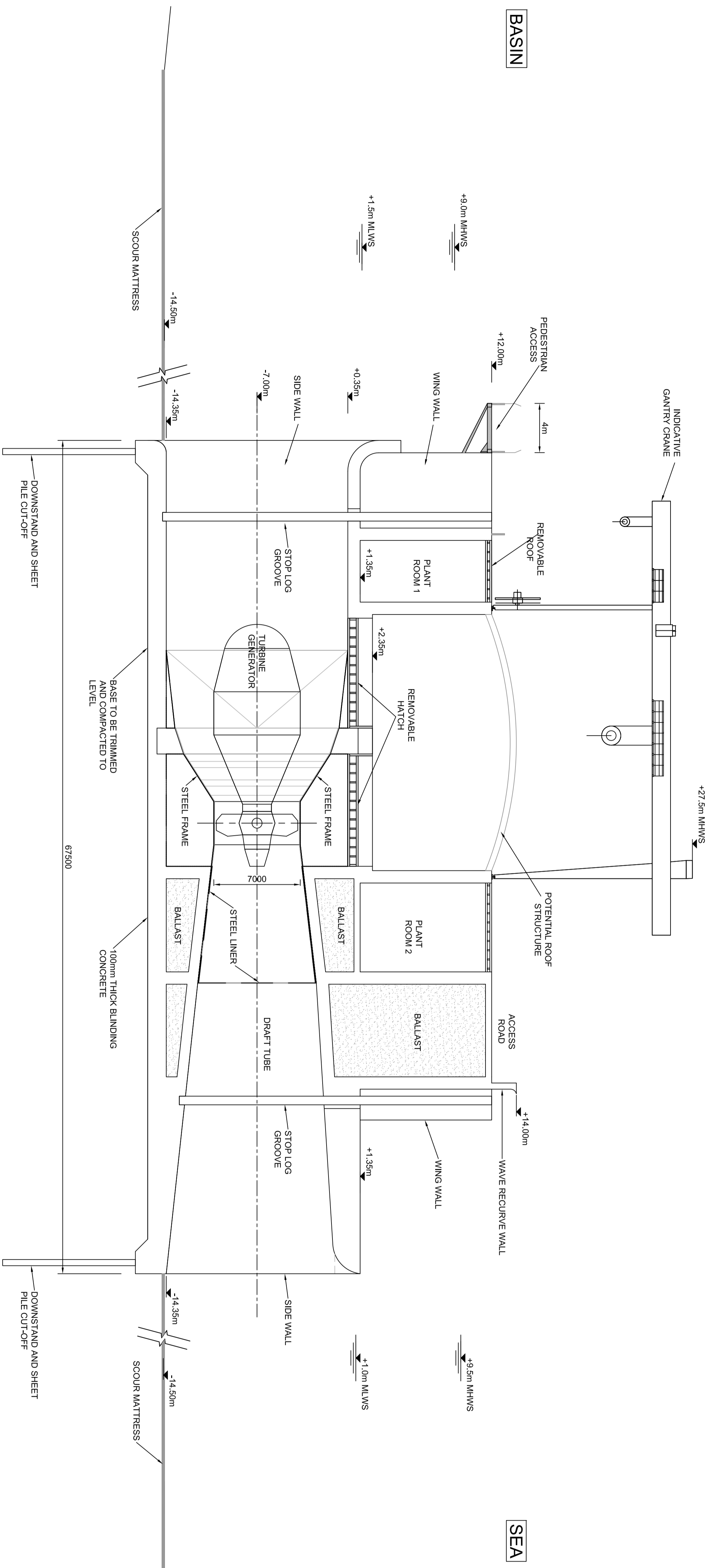
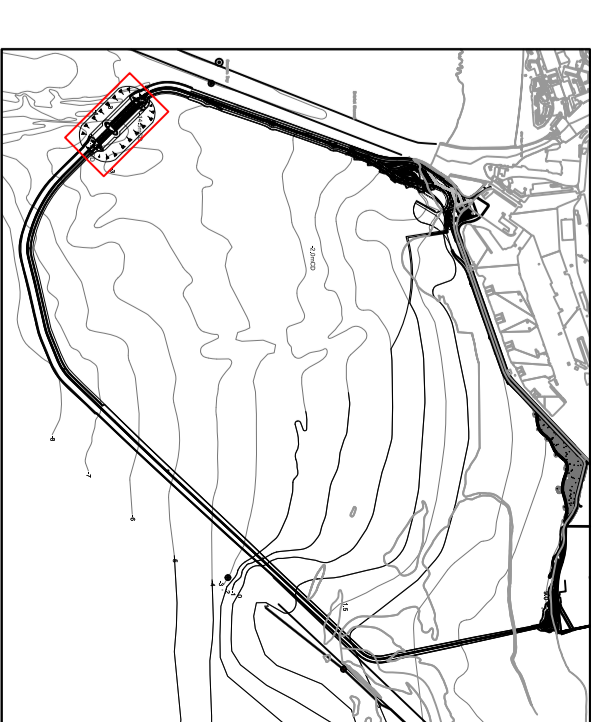


Chart Datum (m)	Offset (m)	Distance (m)	Mean Sea Level (MSL)
10.3	5.0	5.0	Highest Astronomical Tide (HAT)
9.5	4.0	4.0	Mean High Water Springs (MWS)
N/A	N/A	N/A	Mean Sea Level (MSL)
1.5	-3.5	-3.5	Mean Low Water Springs (MLS)
0.5	-4.5	-4.5	Lowest Astronomical Tide (LAT)

Chart Datum (m)	Offset (m)	Distance (m)	Mean Sea Level (MSL)
10.2	5.2	5.2	Highest Astronomical Tide (HAT)
9.2	4.5	4.5	Mean High Water Springs (MWS)
0.2	0.2	0.2	Mean Sea Level (MSL)
1.9	-4.0	-4.0	Mean Low Water Springs (MLS)
0.0	-5.0	-5.0	Lowest Astronomical Tide (LAT)



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**TIDAL LAGOON SWINSEN BAY PROJECT**  
MARINE WORKS  
TURBINE HOUSE  
TYNDAL SECTION

REVISIONS

NO.	DATE	BY	CHKD	APP'D	DESCRIPTION
01	06/07/14	BRUNNEN	JDE		ISSUED FOR PERMIT
02	11/00	CHEEKED	JD		REVISED
03	07/10/13	PAWING	BN		REVISED

DOC REF NO: **2.4.25**

No dimensions are to be scaled from this drawing. All dimensions are to be measured from the datum. All dimensions are in millimetres unless otherwise stated. E:\04 - Design - Civil\UK - Odey - Assets\818 - ENR\2013-2014 - Swinsea - Overview Survey