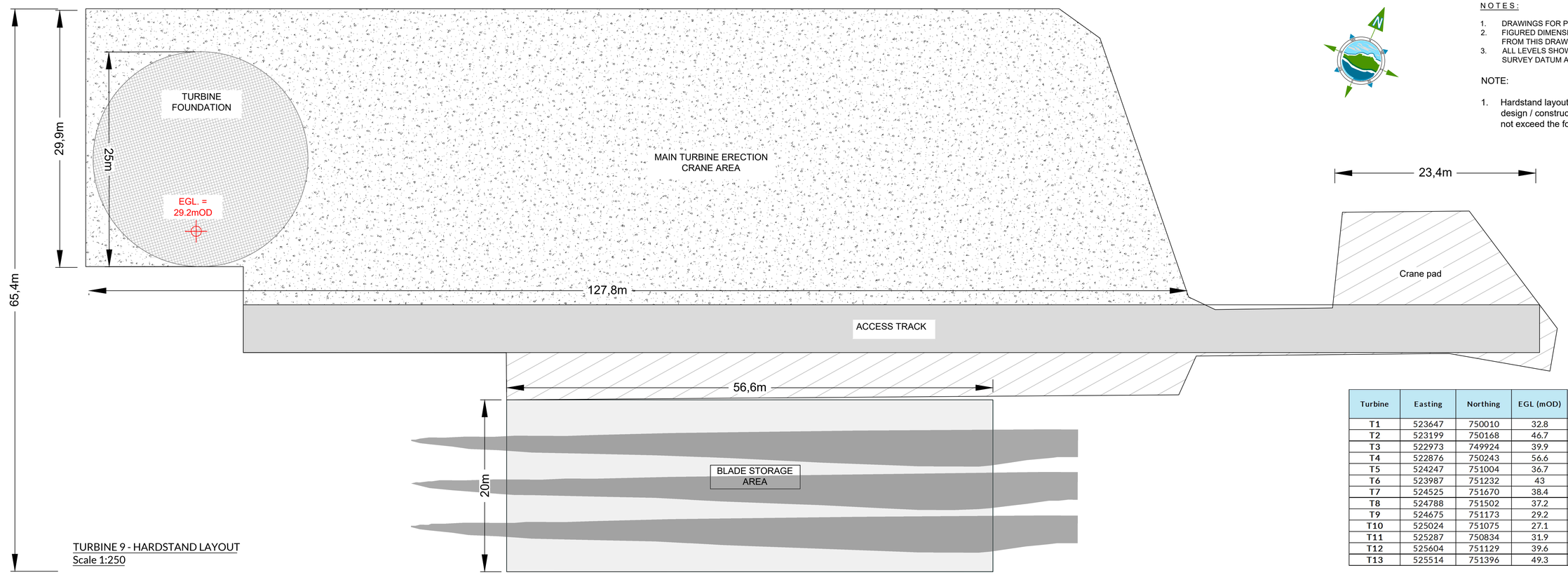


TURBINE 9 - HARDSTAND LAYOUT
Scale 1:250

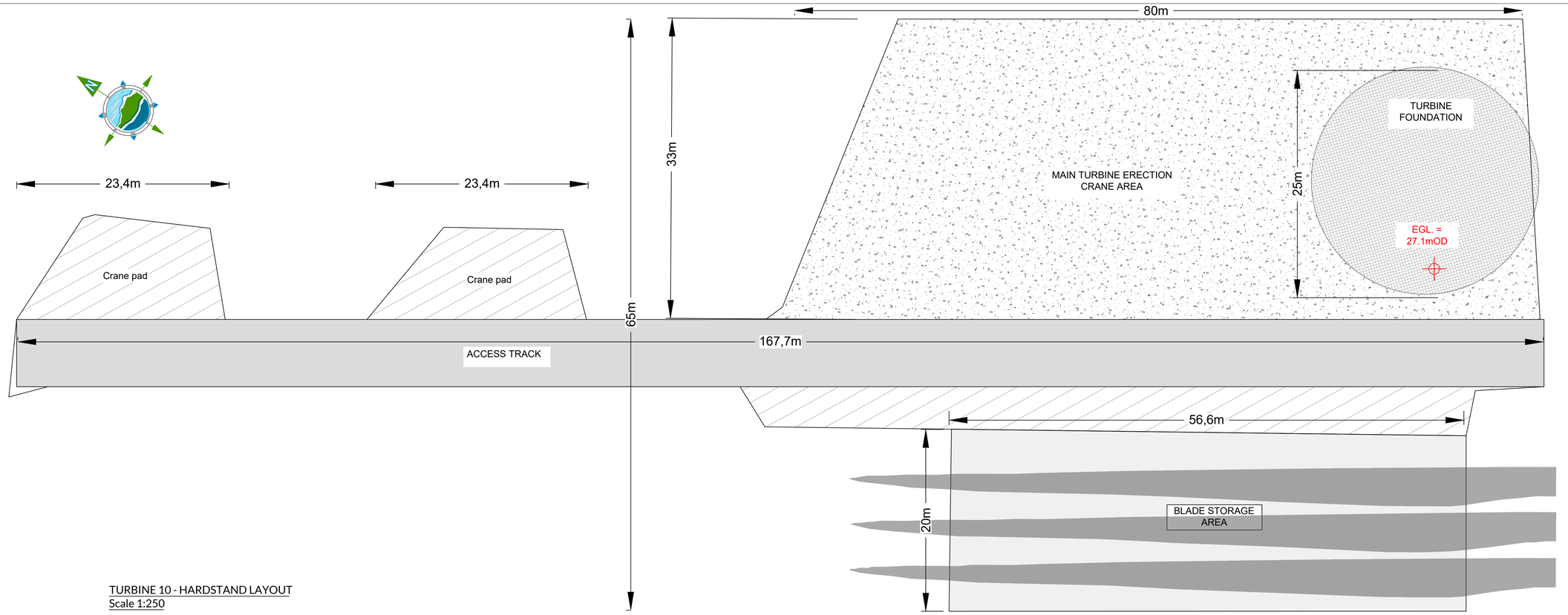
NOTES:

1. DRAWINGS FOR PLANNING PURPOSES ONLY.
2. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
3. ALL LEVELS SHOWN RELATE TO ORDNANCE SURVEY DATUM AT MALIN HEAD

NOTE:

1. Hardstand layout may change during design / construction stage, however will not exceed the footprint shown.

Turbine	Easting	Northing	EGL (mOD)	Hardstand FFL (mOD)	Turbine Foundation FFL (mOD)
T1	523647	750010	32.8	32.8	32.95
T2	523199	750168	46.7	46.7	46.85
T3	522973	749924	39.9	39.9	40.05
T4	522876	750243	56.6	56.6	56.75
T5	524247	751004	36.7	36.7	36.85
T6	523987	751232	43	43	43.15
T7	524525	751670	38.4	38.4	38.55
T8	524788	751502	37.2	37.2	37.35
T9	524675	751173	29.2	29.2	29.35
T10	525024	751075	27.1	27.1	27.25
T11	525287	750834	31.9	31.9	32.05
T12	525604	751129	39.6	39.6	39.75
T13	525514	751396	49.3	49.3	49.45



TURBINE 10 - HARDSTAND LAYOUT
Scale 1:250

Rev	Date	Description	By	Chkd.
A	20.10.26	PLANNING ISSUE	JR	JD

Client: ROOAUNALAGHTA Green Energy

Project:

ROOAUNALAGHTA
GREEN ENERGY PROJECT

Title:

TURBINE
HARDSTAND LAYOUT FOR
TURBINES: T9 & T10

Scale @ A1: 1:250

Prepared by: J. Ryan
Checked: J. Dillon
Date: October 2026

Drawing Status: Planning

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Revision: A