

\\slr-local\au\Offices\UK\Glasgow\Projects\106740 - Brockwell Energy Limited\413.057968-SLR-XX-XX-F-PA-00002.1b_Typical Turbine Elevation.dwg 10/09/2026

- Notes:**
1. Subject to change through detailed design.
 2. Actual turbine design may differ in visual appearance. Turbine design and dimensions used in detail are indicative only.
 3. Turbine kiosk requirement is subject to candidate turbine.
 4. Tip heights are measured from the top of the foundation.
 5. Do not scale from this drawing.
 6. Turbine coordinates and tip heights are as submitted with planning and are subject to change.
 7. Rotor diameter and hub heights are subject to change through the final candidate turbine selection.

Turbine no.	OS Easting	OS Northing	Tip Height (m)
T1	263440	623737	149.9
T2	263404	623264	200
T3	262784	623190	149.9
T4	262987	622731	200
T5	263446	622593	200
T6	262295	622773	149.9
T7	262917	622102	200
T8	262875	621607	200
T9	263075	621176	200
T10	263156	620707	200
T11	262499	621003	200
T12	262271	621337	200
T13	262639	620645	149.9
T14	263022	620036	149.9

P02	Kiosk & text amendments	09/09/26	CM	RA	RA
P01	Initial Issue	08/07/26	SJB	LM	RA
Rev	Amendments	Date	By	Chk	Auth



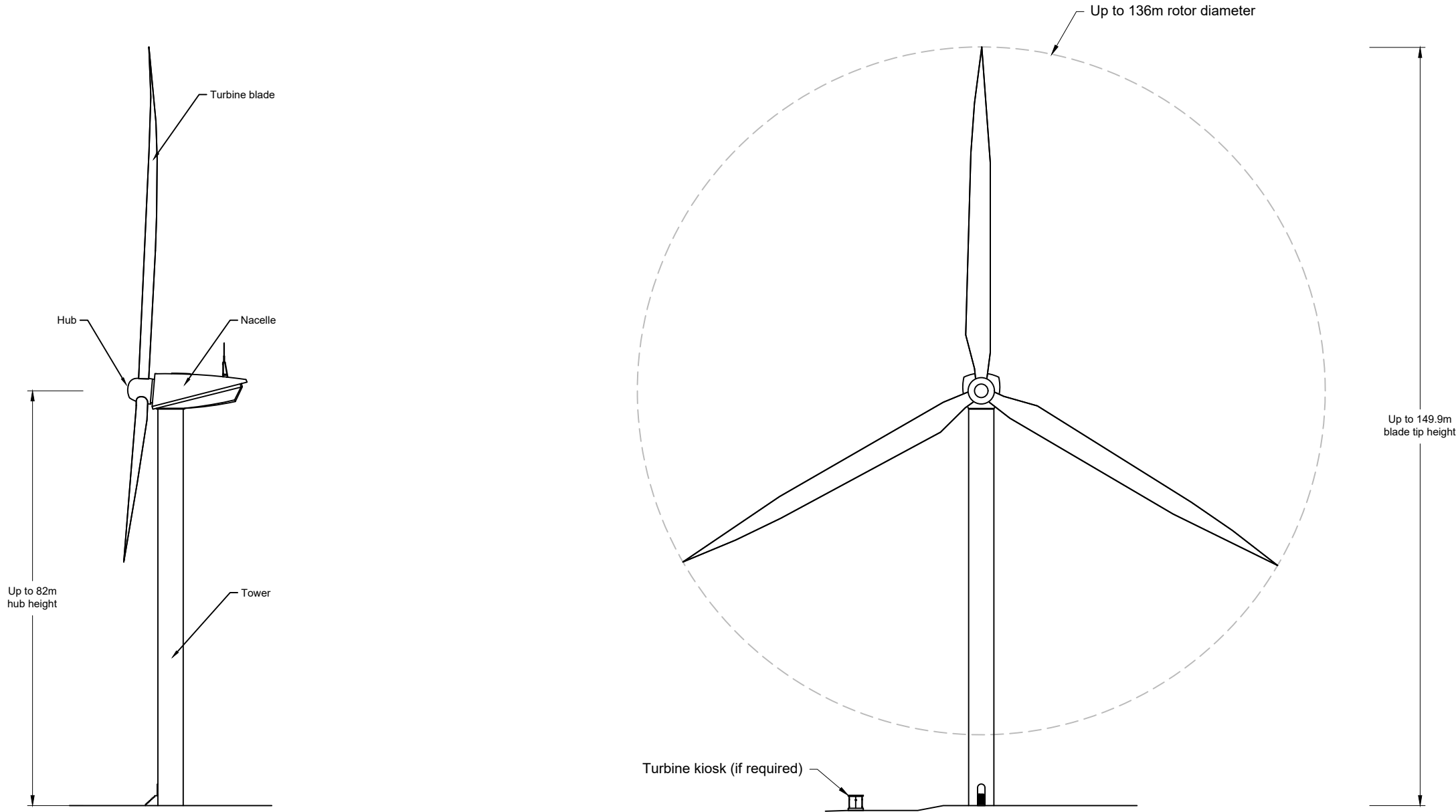
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Project
Dalfad Wind Farm

Figure Title
Figure 2.1b
Typical Turbine Elevation

Scale 1:1,000 @ A3		SLR Project No. 413.057968.00001	
Designed N/A	Drawn SJB	Checked LM	Authorised RA
Date N/A	Date 08/07/2026	Date 08/07/2026	Date 08/07/2026
Figure Number 057968-SLR-XX-XX-F-PA-000002.1b			Rev. P01



Side elevation

Front elevation

