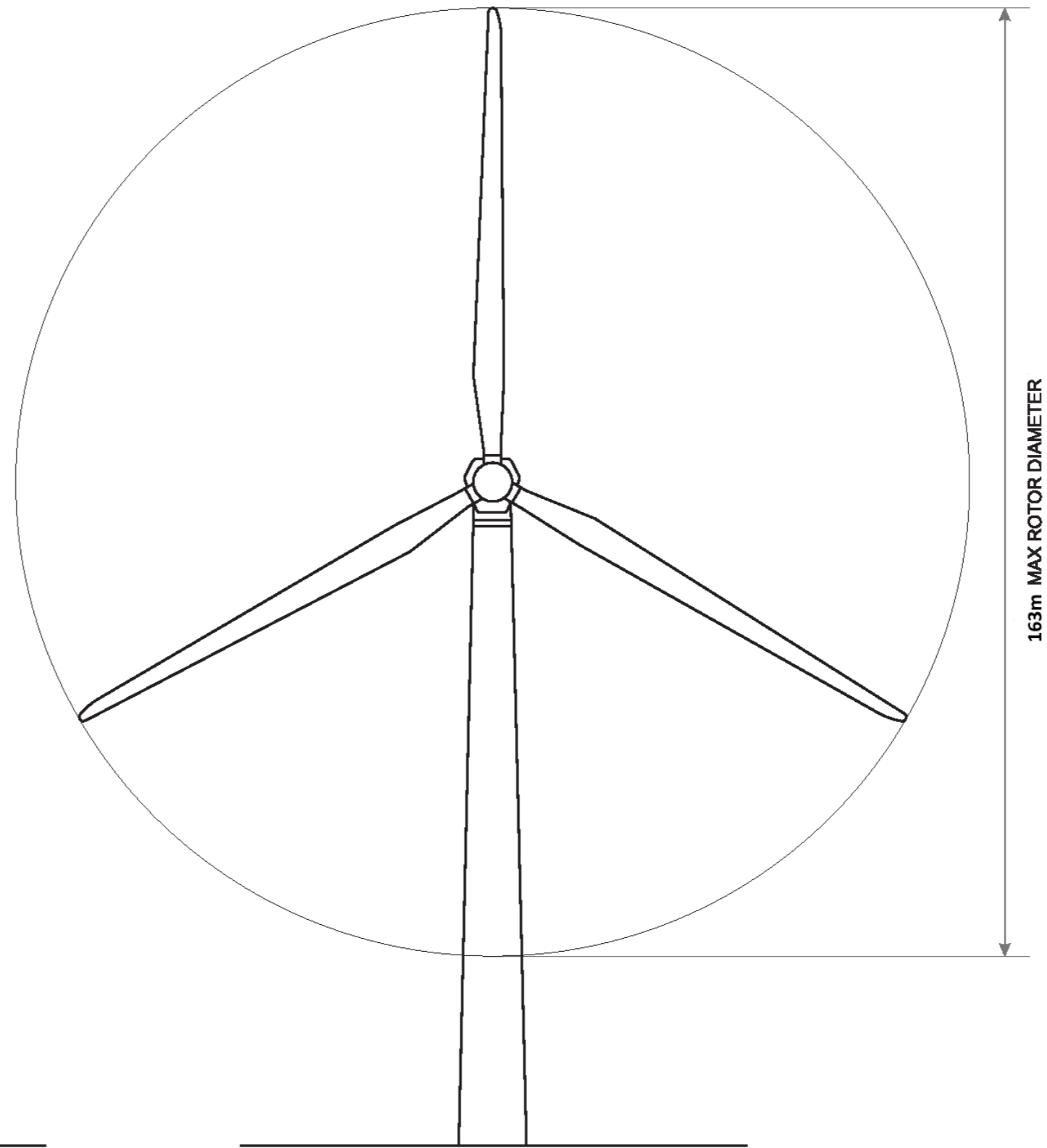


SIDE ELEVATION

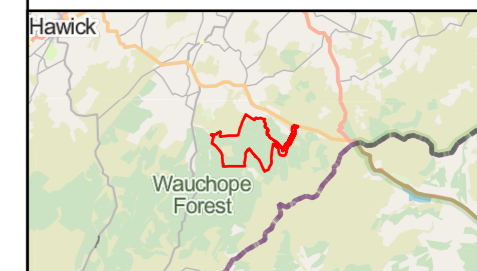


FRONT ELEVATION

Turbines	Max Tip Height (m)	Max Hub Height (m)	Rotor Diameter (m)
3, 7, 8, 9, 10	180	98.5	163
1, 2	200	118.5	163
4, 11, 12, 13	210	128.5	163
5, 6	230	148.5	163

The Proposed Development comprises turbines of variable maximum hub and tip heights; however, the maximum rotor diameter would remain constant at 163m for all turbines. The maximum turbine dimensions are displayed in this technical drawing but it is considered illustrative of a typical turbine regardless of dimensions. Please see below for different turbine elevation dimensions:

Coordinate System: British National Grid
 Projection: Transverse Mercator
 Datum: OSGB 1936
 Units: Meter



Rev	Date	Description	Drn	Chk	App
02	16/09/2022	Location Map Added	TM	AP	RB
01	16/09/2022	Text and Table Added	TM	NH	AP
00	16/09/2022	First Draft	TM	NH	SA

Millmoor Rig Wind Farm



TITLE: Figure 2.4:
Turbine Elevation

ID:P663320 Technical Figures_Figure - 2.4 Turbine Elevation

Not to scale



REV 02