TYPICAL WIND TURBINE ELEVATIONS (Plan 1 of 2)

PROPOSED LLANWONNO ENERGY PROJECT

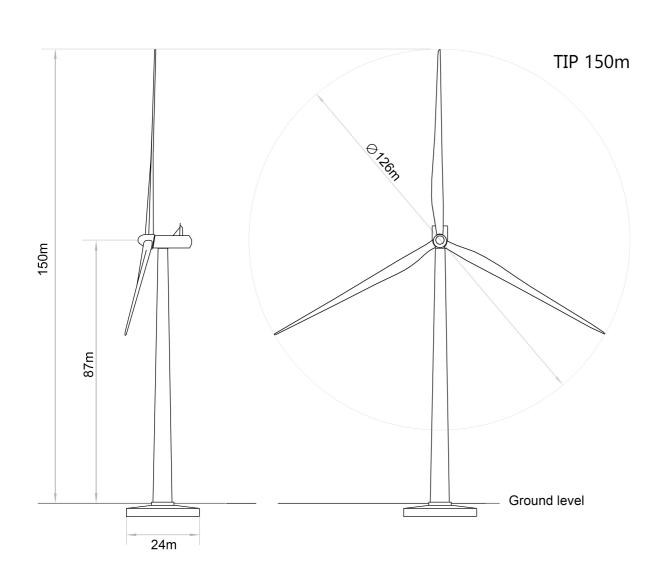
MARCH 2025 LO5-2c

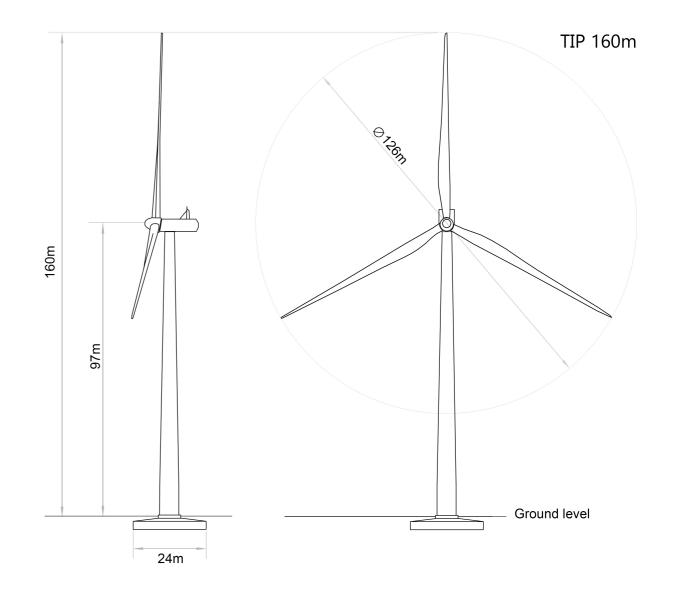
SCALE 1:1250 @ A3



TIP HEIGHTS 150m and 160m:

Tip	Hub	Rotor dia.
150m	87	126
160m	97	126







TYPICAL WIND TURBINE ELEVATIONS (Plan 2 of 2)

PROPOSED LLANWONNO ENERGY PROJECT

MARCH 2025 LO5-2c

SCALE 1:1250 @ A3



TIP 180m 180m

Ground level

TIP HEIGHTS 180m and 200m:

Rotor dia.

126

126

24m

Hub

117

137

Tip

180m

200m

