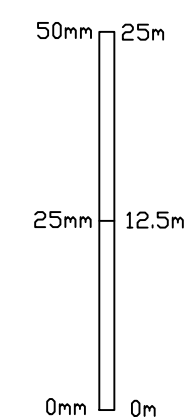


Turbine

Enercon E53

75 meter hub
53 meter rotor diameter
101.5 meter tip height



Description	Ver	By	Date
GEL Elevations	A	DH	2025-03-31

Project:

Gelli Las

Figure No. 4A

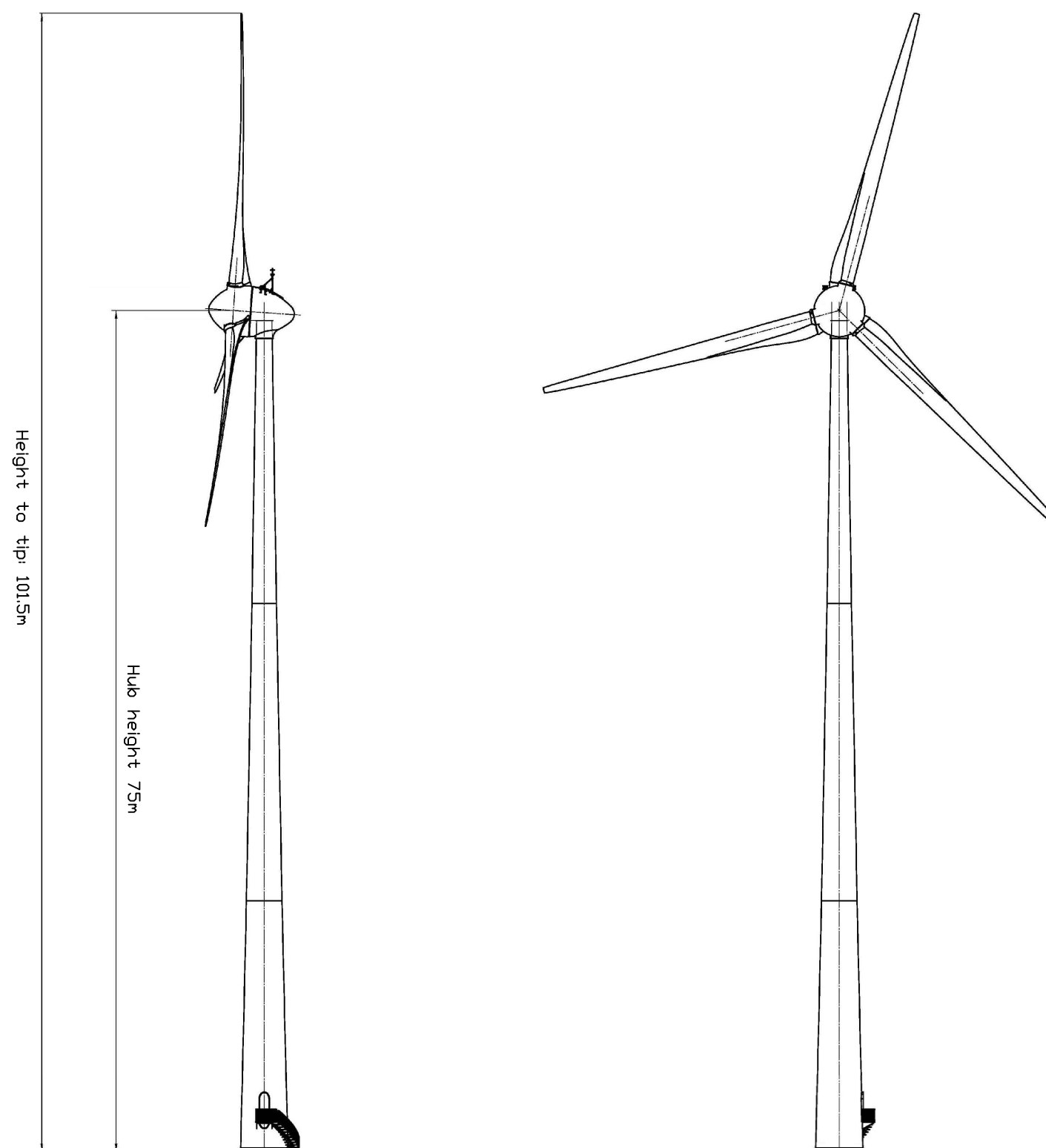
Indicative Turbine Elevations -
Enercon E53

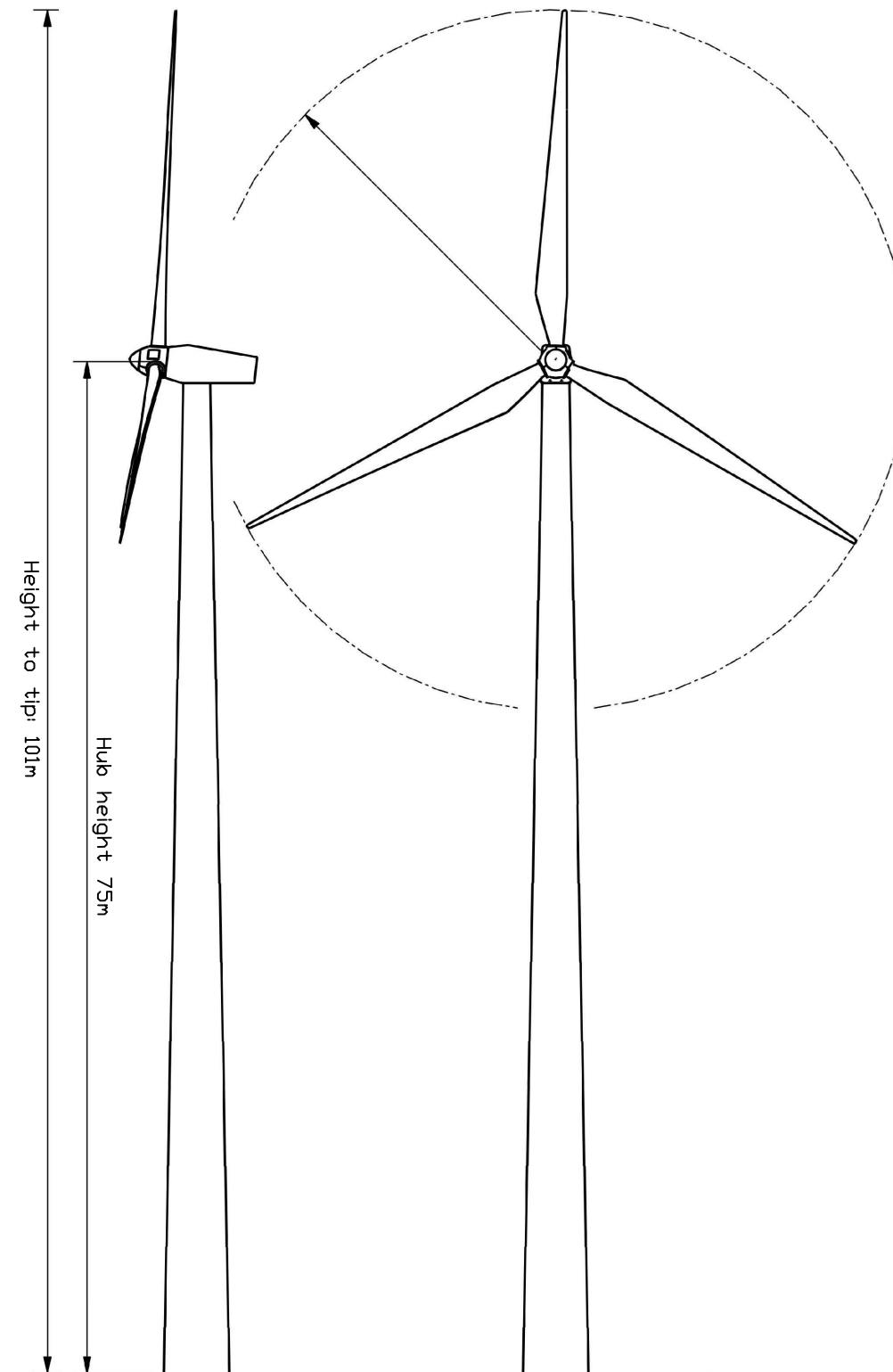
Indicative Turbine Colours (to
be agreed through a planning
condition attached to the
decision notice):

RAL 7038 (light grey)

RAL 170 40 45 (environmental
green) bottom section

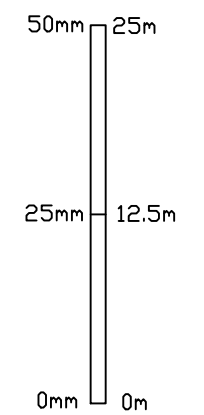
Original A3 1:500 Scale





Turbine

Vestas V52
75 meter hub
52 meter rotor diameter
101 meter tip height



Description:	Ver:	By:	Date:
GEL Elevations	A	DH	2025-03-31

Project:

Gelli Las

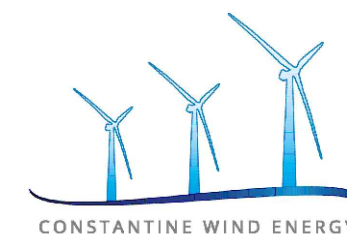
Figure No. 4B

Indicative Turbine Elevations -
Vestas V52

Indicative Turbine Colours (to
be agreed through a planning
condition attached to the
decision notice):

RAL 7038 (light grey)

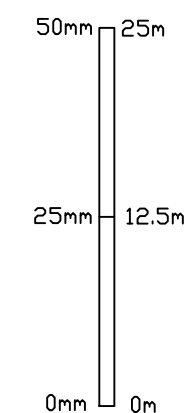
Original A3 1:500 Scale



Turbine

Enercon E48

75 meter hub
48 meter rotor diameter
99 meter tip height



Description	Ver	By	Date
GEL Elevations	A	DH	2025-03-31

Project:

Gelli Las

Figure No. 4C

Indicative Turbine Elevations -
Enercon E48

Indicative Turbine Colours (to
be agreed through a planning
condition attached to the
decision notice):

RAL 7038 (light grey)

RAL 170 40 45 (environmental
green) bottom section

Original A3 1:500 Scale

