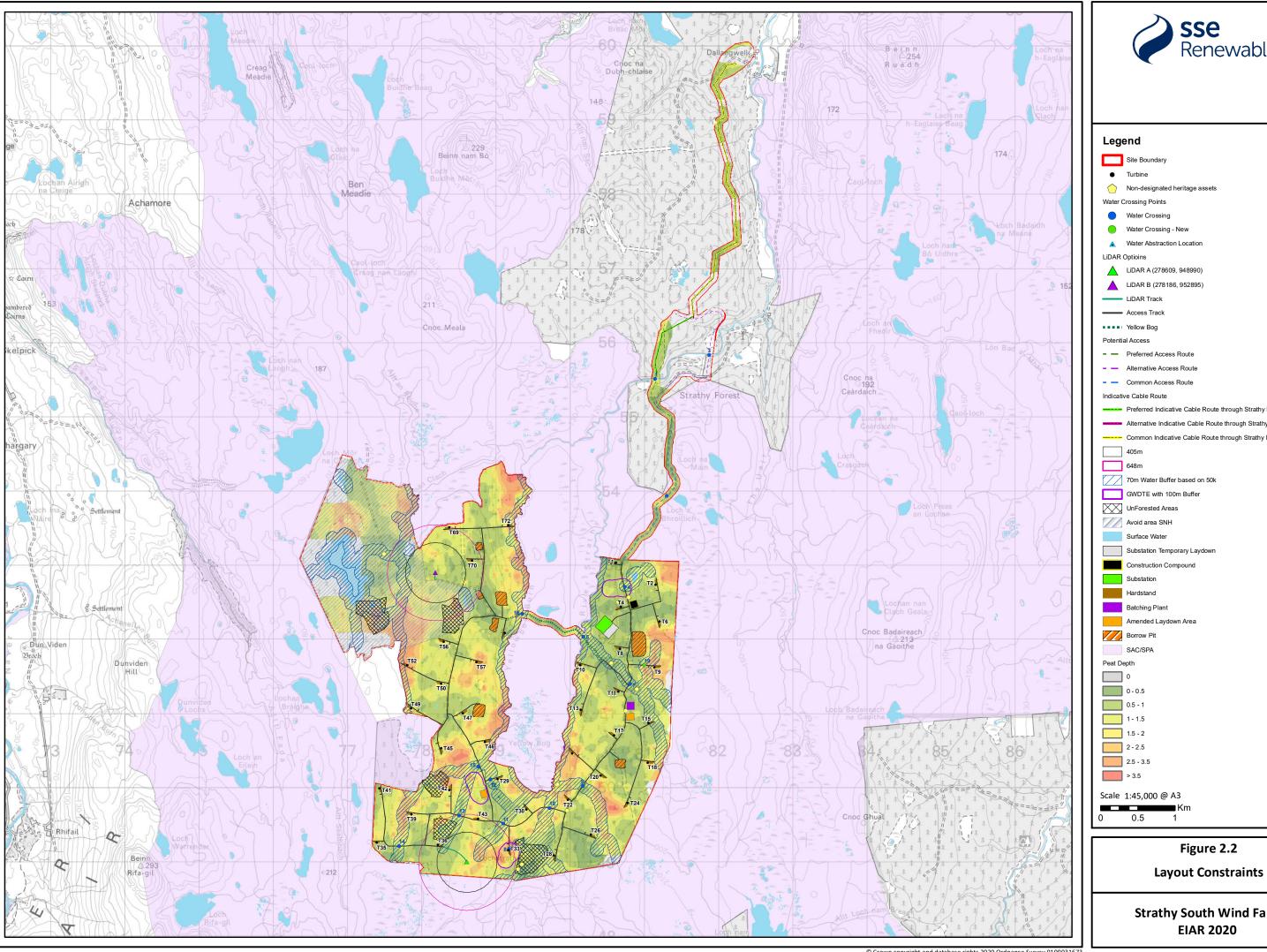
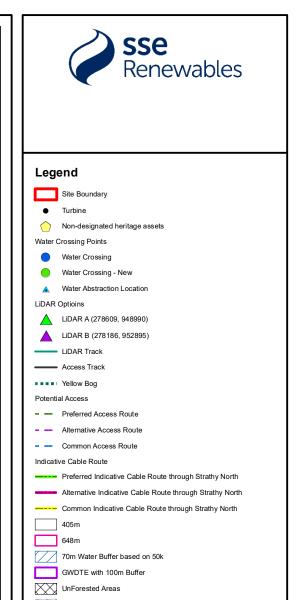
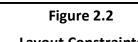
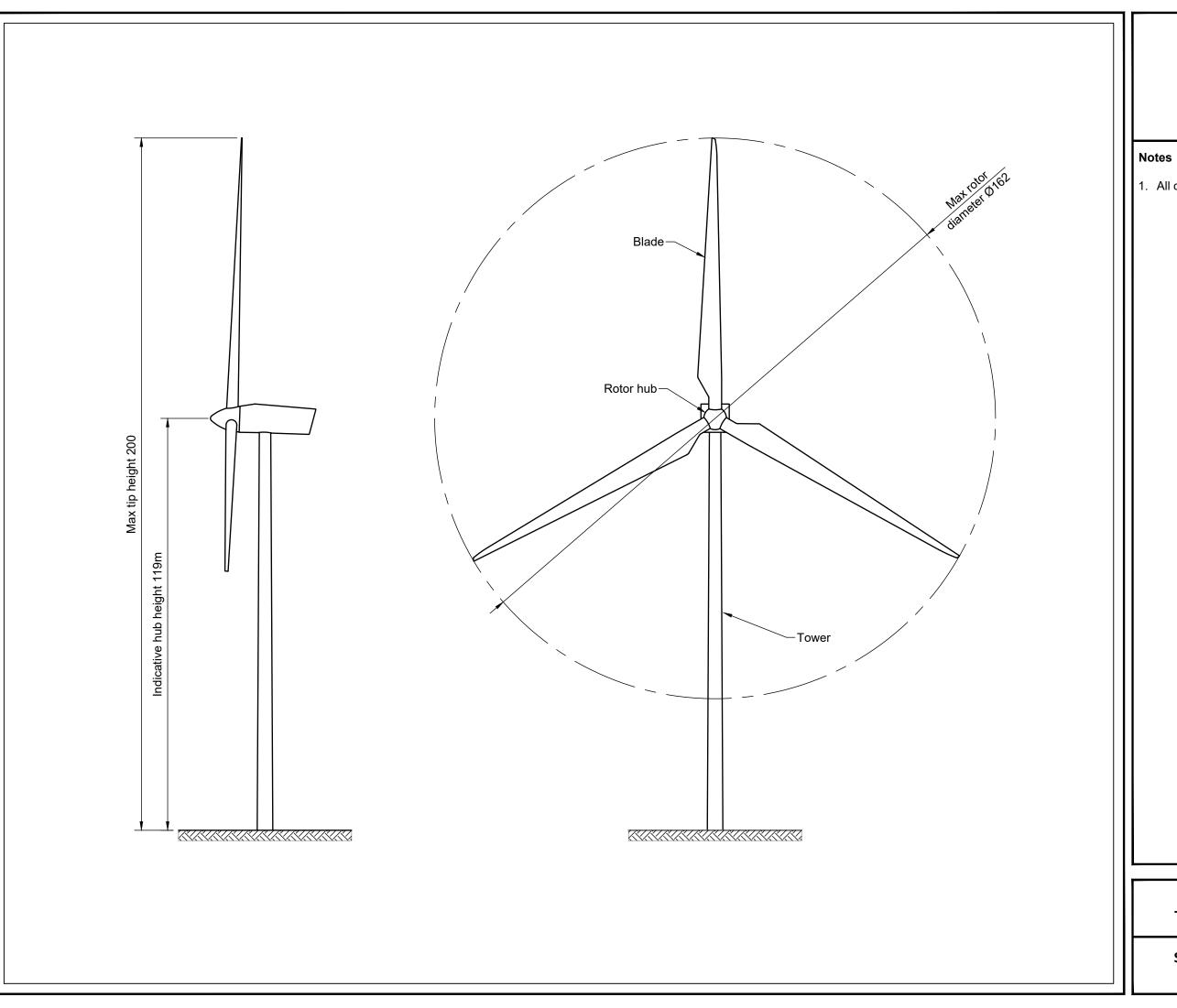


Figure 2.1







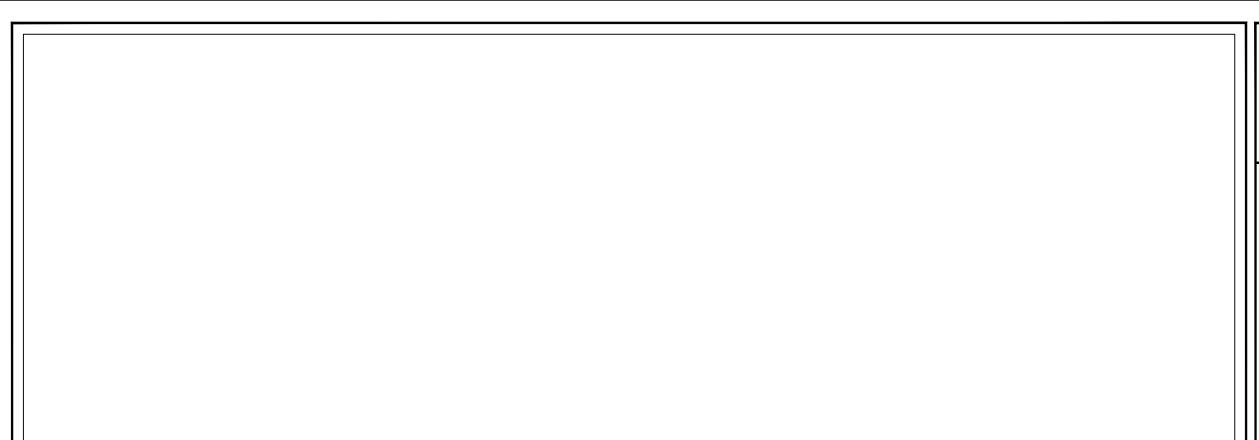


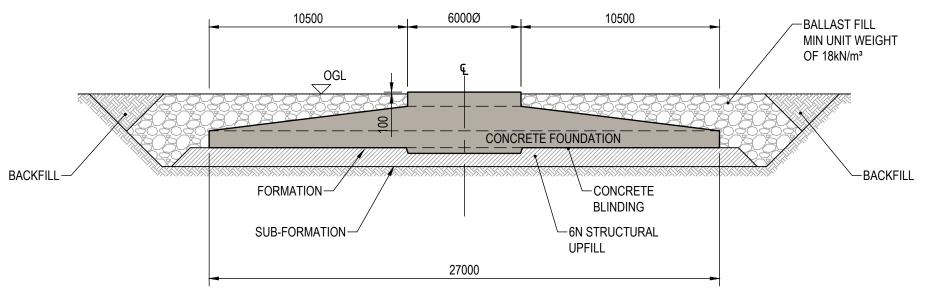


1. All dimensions are in metres

Figure 2.3
Typical Turbine Elevation

Scale 1:1000 @ A3





SECTION THROUGH TURBINE FOUNDATION



Notes

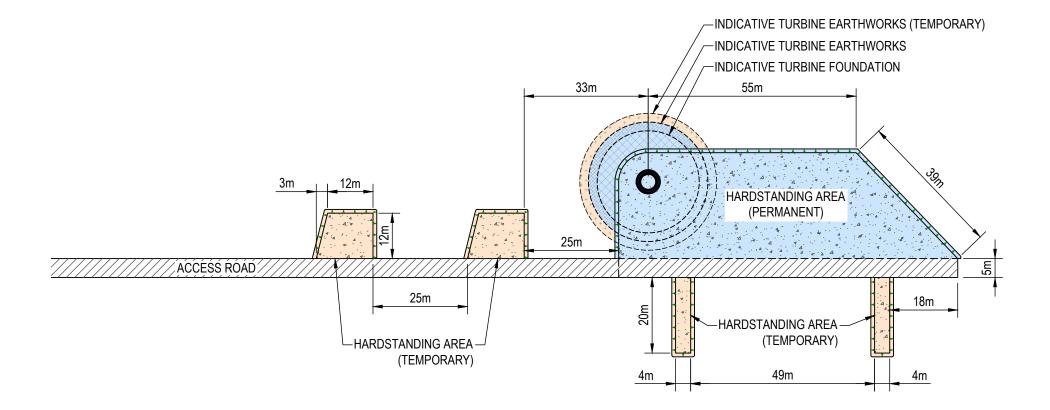
- 1. All dimensions are in millimetres.
- A piled base option may be used depending upon ground conditions.
- Dimensions shown are indicative and may be subject to change at detailed design stage.



Figure 2.4
Typical Turbine Foundation

APPROXIMATE HARDSTANDING (+INDICATIVE EARTHWORKS ENBANKMENT) AREAS:

- TEMPORARY ≈ 800m²
- PERMANENT ≈ 2520m²





Notes

- 1. All dimensions are in metres (m) unless stated otherwise.
- Layout is indicative only and will be subject to change depending upon selected wind turbine generator supplier.

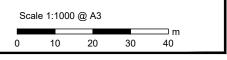
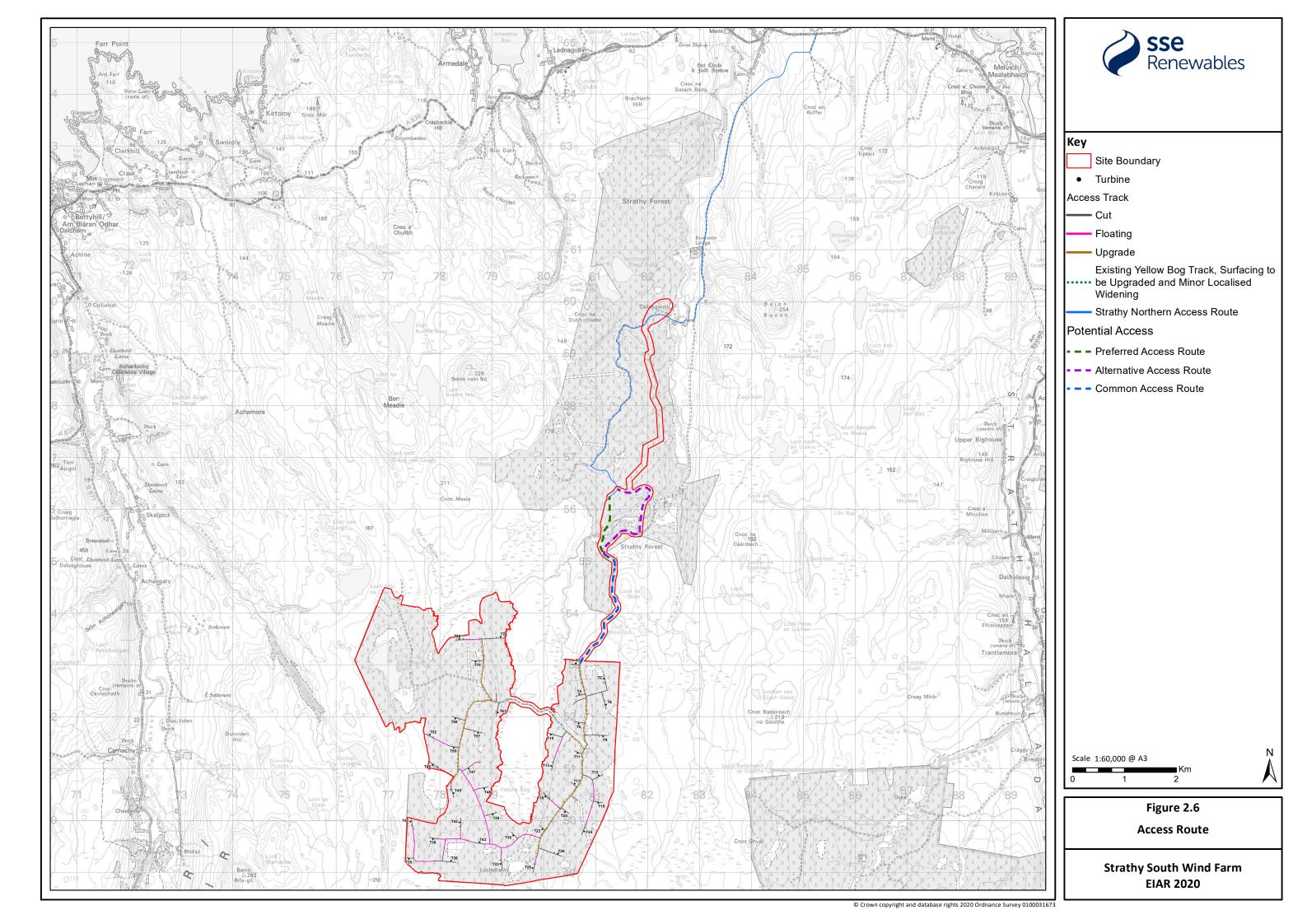
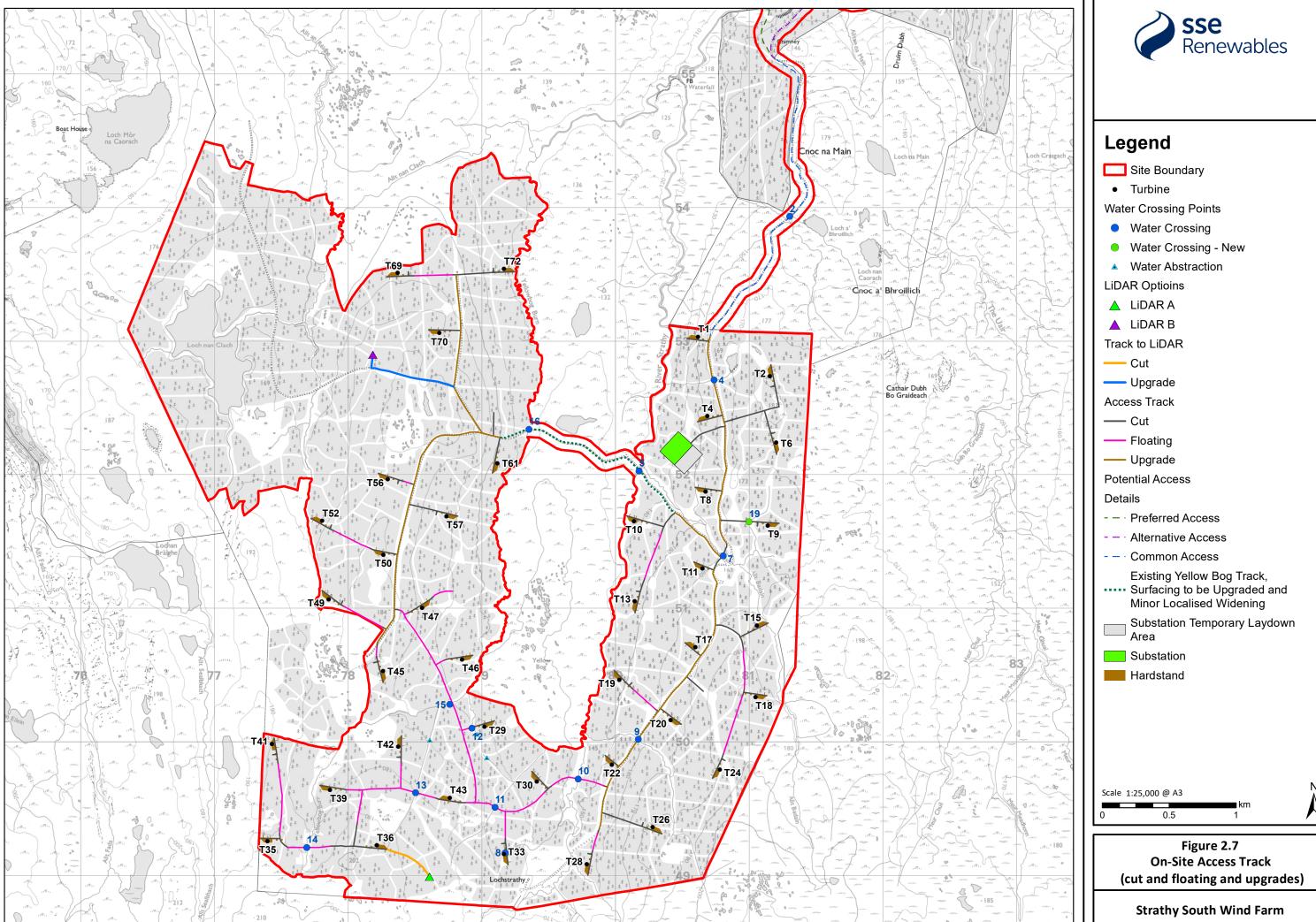


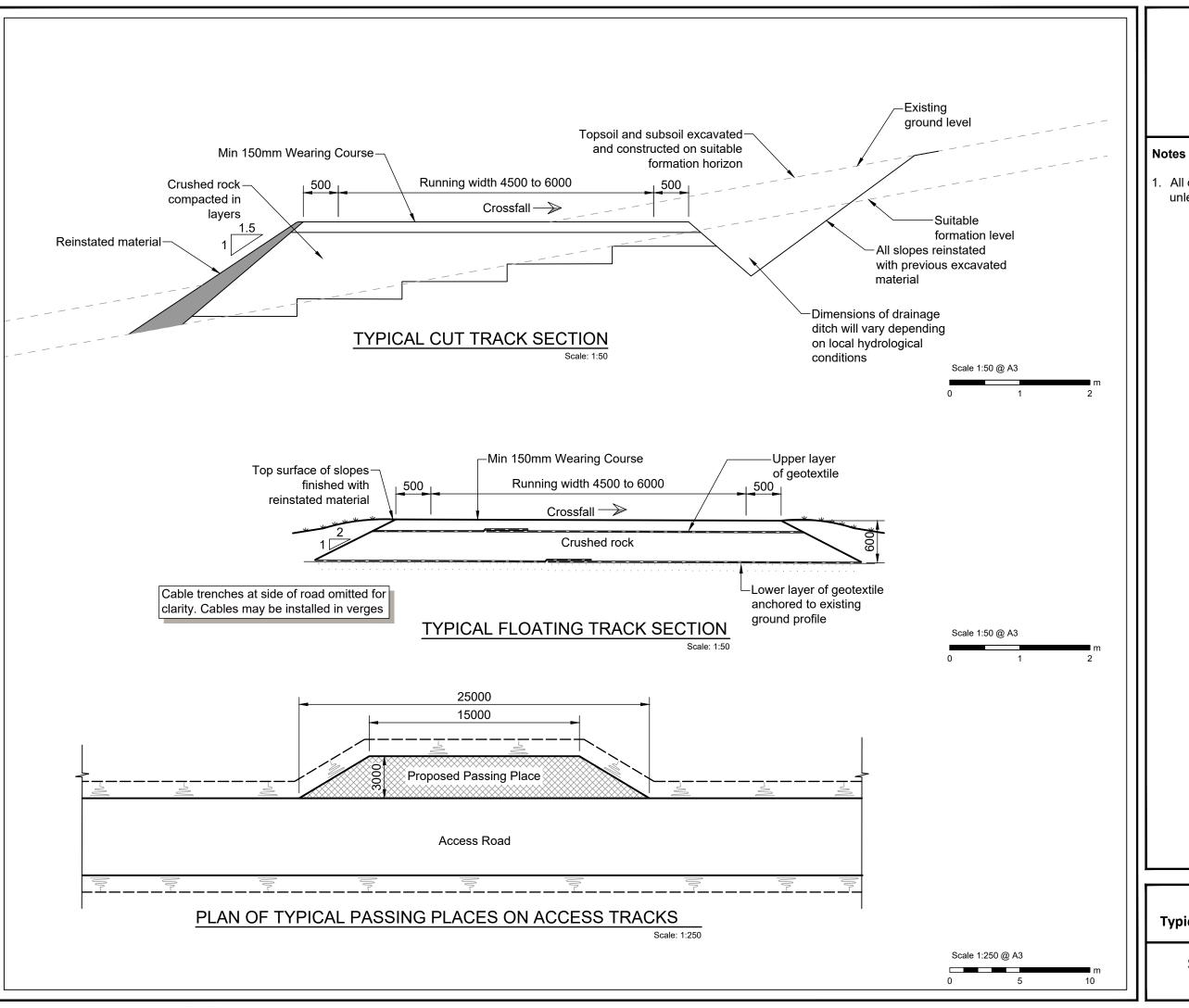
Figure 2.5
Proposed Hardstanding Area And
Crane Platform





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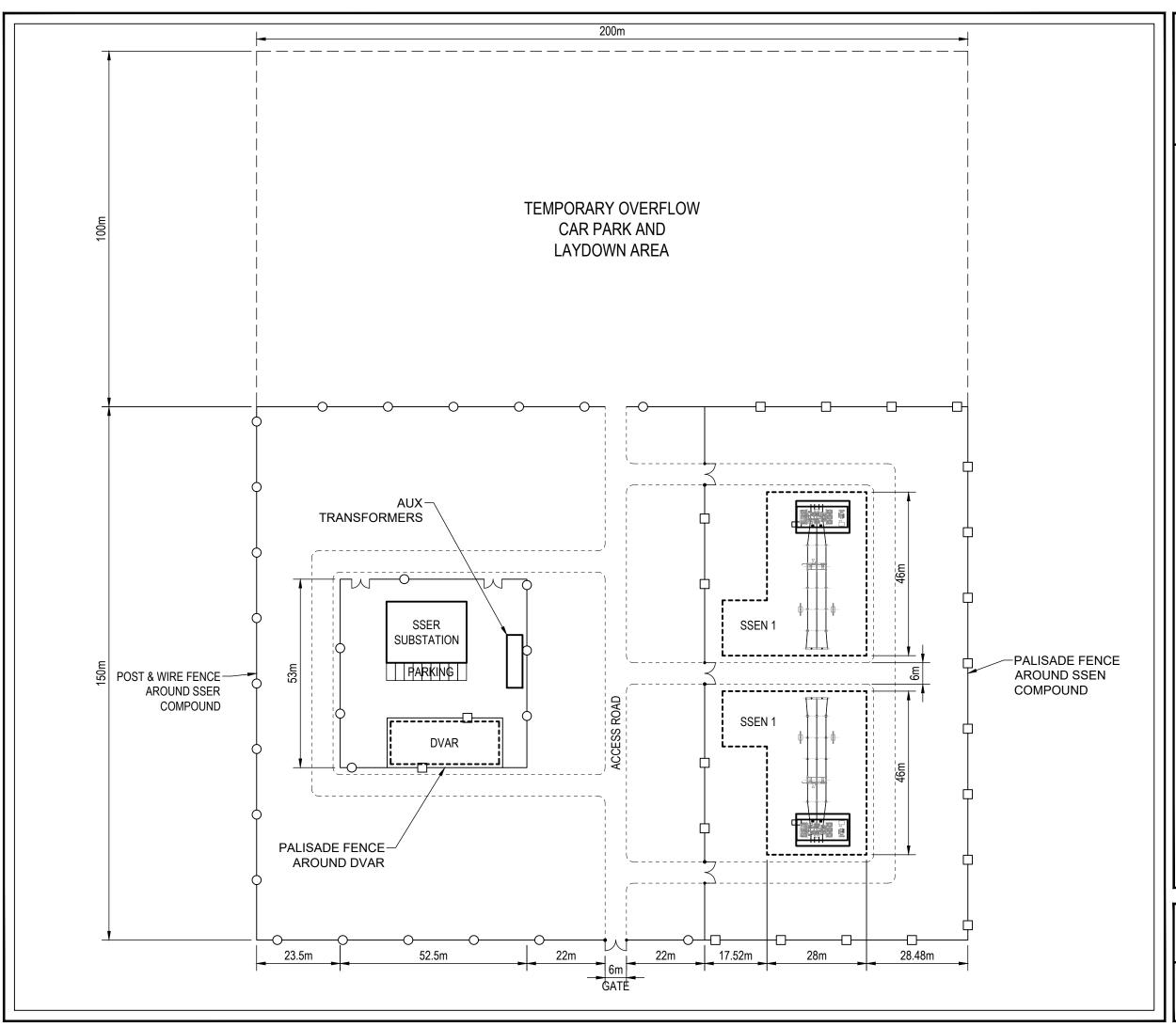
EIAR 2020





1. All dimensions are in millimetres (mm) unless stated otherwise.

Figure 2.8 **Typical Access Track Cross Section**





Notes

- 1. All dimensions are in metres (m) unless stated otherwise.
- 2. Layout and dimensions are indicative and are subject to change after detailed design.
- 3. Given site location, it is possible that "outdoor" equipment will require to be installed within buildings. These buildings are shown as a dashed line.
- Additional transmission busbar works may be required to link the two transformers. This is dependent on the specific connection voltage and design provided by SHETL.



Figure 2.9 Substation Layout - Plan

