

26 July 2019

Phillipa Duncan, Team Leader
Planning and Assessment
Department of Planning, Industry and Environment
Level 30, 320 Pitt Street
Sydney NSW 2001

Dear Phillipa,

MP10_160 Mod 6 White Rock Wind Farm (WRWF) - 330 kV Substation Options

This letter has been prepared by White Rock Wind Farm Pty Ltd (WRWFPL) to request flexibility in constructing the 330 kV electrical substation in either:

- the Approved Substation Footprint (Approved Footprint) approved as part of Modification 4 (Mod 4) in 2017; or
- the Revised Substation Footprint (Revised Footprint) requested for approval in Modification 6 (Mod 6) submitted in 2018.

The location of both footprints is shown Figure 6.1 of the Mod 6 Response to Submissions document (September 2018) and repeated below.

WRWFPL requests this flexibility of determining the final substation location because:

- The need for the Revised Footprint is dependent on ongoing commercial discussions around the concept of the REHub;
- Consultation with TransGrid to determine the most suitable location for connecting to the 330 kV overhead line is ongoing;
- Results of further site investigations and detailed design may necessitate a degree of flexibility for locating the substation.

WRWFPL considers the request for flexibility between the Approved and Revised Footprints represents only a minor change to the Mod 6 application because:

- The Approved Footprint has already been consented under Mod 4;
- All impacts for both footprints have been fully accounted for and no further assessments are required;
- The potential footprints have similar environmental impacts, resulting in only a very minor change in the project's overall impacts; and
- WRWF will only construct the substation in either the Approved or Revised Footprint areas, not both.

White Rock Wind Farm Pty Ltd

ABN 45 153 592 173

Level 25, Tower 1, International Towers Sydney,

100 Barangaroo Ave, BARANGAROO NSW 2000

If you have any questions or require further information, please do not hesitate to contact me.

Regards,

A handwritten signature in black ink, appearing to read 'A. Maddocks', written in a cursive style.

Adrian Maddocks

Development Manager

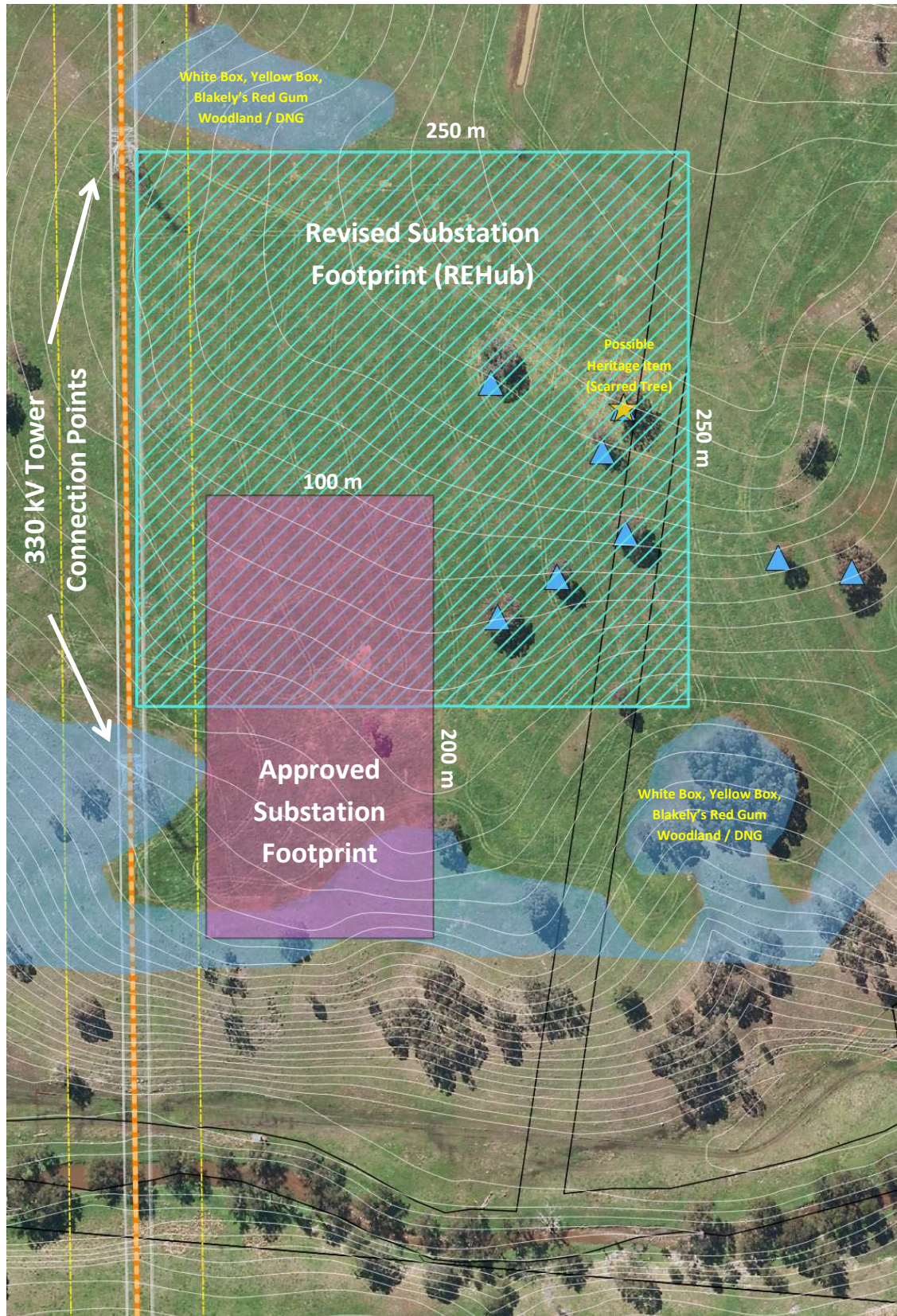


Figure 6.1 Revised 330 kV substation site for potential REHub