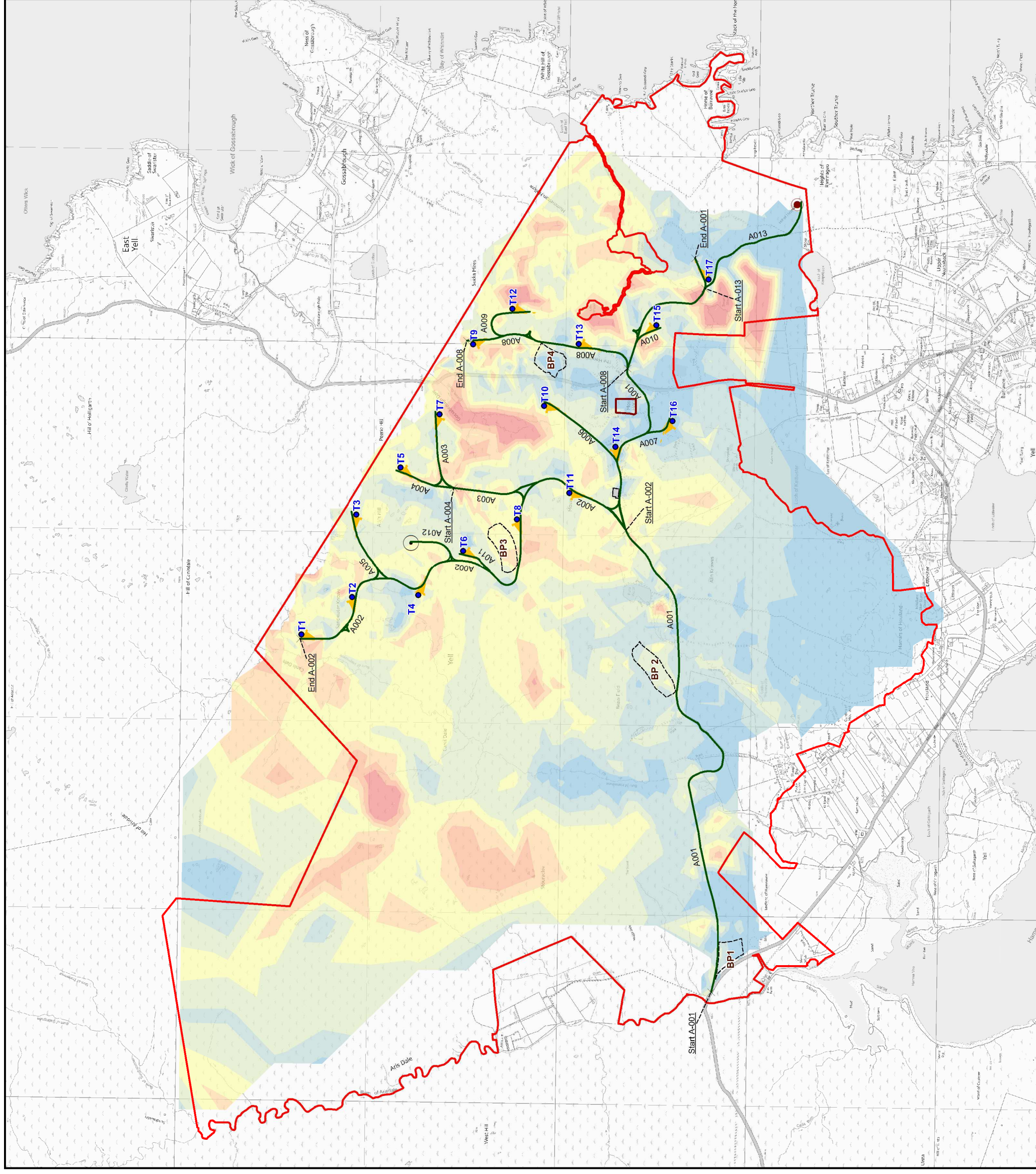




Key

- Application Boundary
- Location of Turbines T1 to T17
- Hardstanding
- Borrow Pits
- Compound during construction
- Substation
- Route of Access track
- Anemometry Mast
- Radio Communications Tower

Peat Depth (cm)

0-50
51-100
101-150
151-200
201-250
251-300
301-450

The map displays the Beaw Field Wind Farm site. A red outline indicates the application boundary. Yellow areas represent hardstanding, and dashed black outlines indicate borrow pits. A grey rectangle shows the compound during construction. A green line marks the route of the access track. Two symbols represent the anemometry mast and the radio communications tower. Colored contour lines show peat depths ranging from 0-50 cm (light blue) to 301-450 cm (pink). The map includes a north arrow, a scale bar for 1:20,000 @ A3, and a title block.

Peat surveys carried out by Blairbeg (2015)

Beaw Field Wind Farm

N ↑

TITLE:

*Peat Depth
Figure 12.1*

Scale: 1:20,000 @ A3 Date: 09/02/2016

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