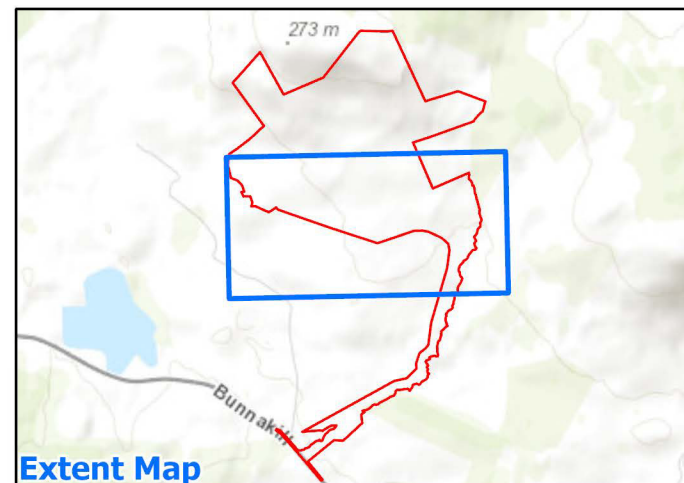


### Legend

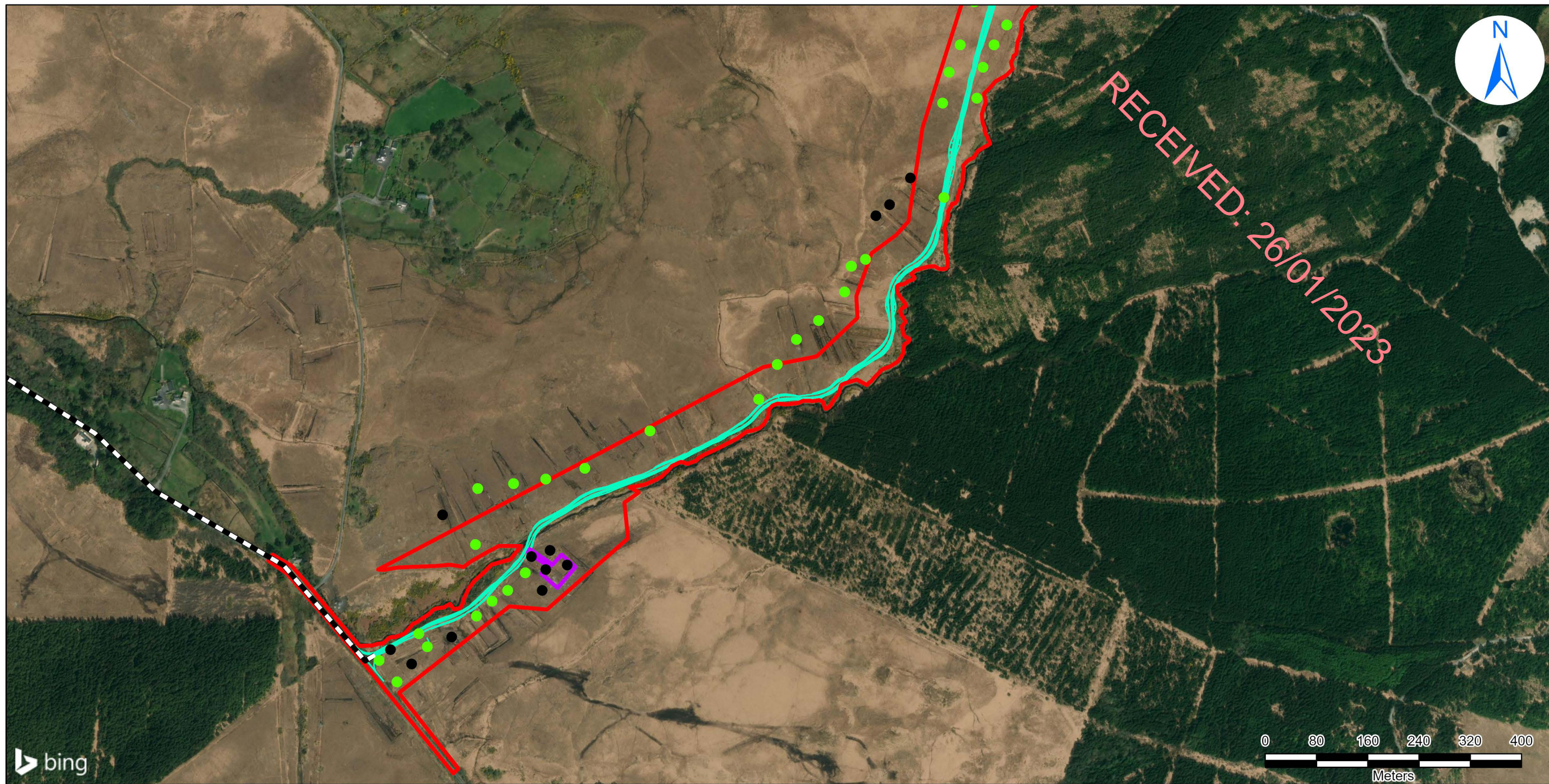
#### Safety Ratio (No Surcharge)

- FOS N/A ( $\leq 0.5m$  Peat)
- $\leq 1$
- $>1$

- ▲ Met Mast
- Turbine Locations
- Sub Station Location
- Redline Boundary
- Hardstand and Roads

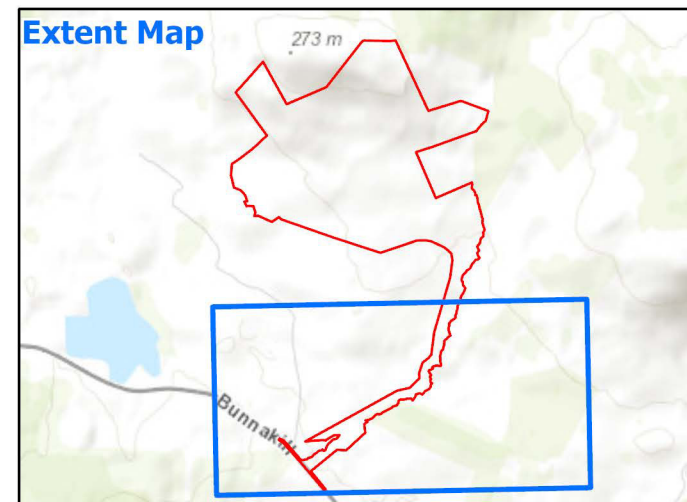


Client: Jennings O'Donovan & Partners	
Project: Tullaghmore Wind Farm	
Map Title: Calculated Safety Ratios for T1 and T6 (No Surcharge)	
Spatial Reference Name: IRENET95 Irish Transverse Mercator	
Figure Number: 7	Page Size: A3
Date Exported: 24/08/2022	Scale: 1:4,500
Revision Number: 6	Prepared By: DP
Tel: +353 (91) 897 583	Checked By: AG
Email: info@ecoquest.ie	
Web: www.ecoquest.ie	

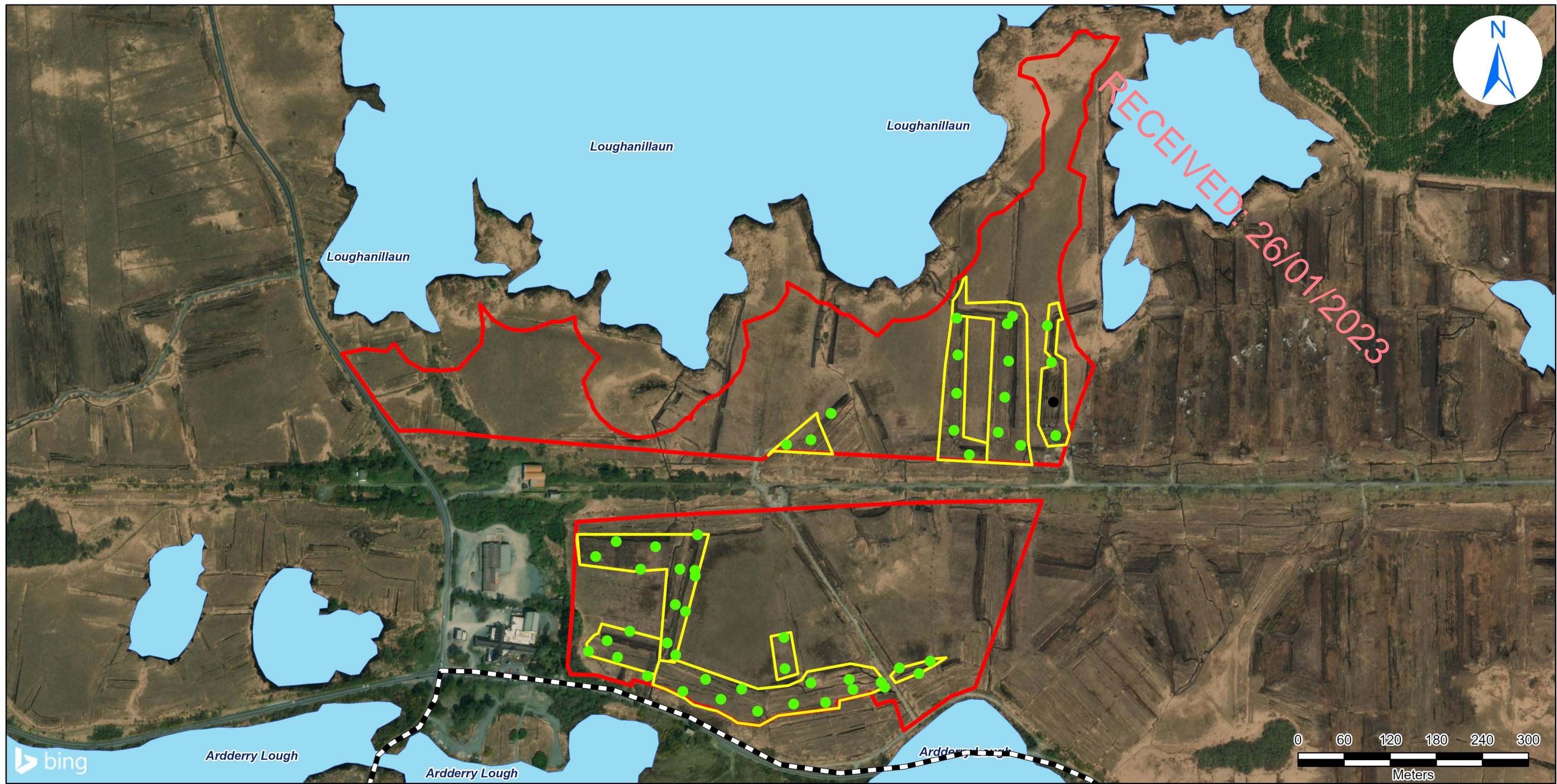


### Legend

- Grid Connection Route
  - Hardstand and Roads
  - Temporary Construction Compound
  - Redline Boundary
- Safety Ratio (No Surcharge)**
- FOS N/A ( $\leq 0.5\text{m Peat}$ )
  - $>1$



Client: Jennings O'Donovan & Partners	
Project: Tullaghmore Wind Farm	
Map Title: Calculated Safety Ratios for Southern Extent of the Main Site (No Surcharge)	
Spatial Reference Name: IRENET95 Irish Transverse Mercator	
Figure Number: 8	Page Size: A3
Date Exported: 24/08/2022	Scale: 1:6,000
Revision Number: 6	Prepared By: DP
Tel: +353 (91) 897 583	Checked By: AG
Email: info@ecoquest.ie	
Web: www.ecoquest.ie	

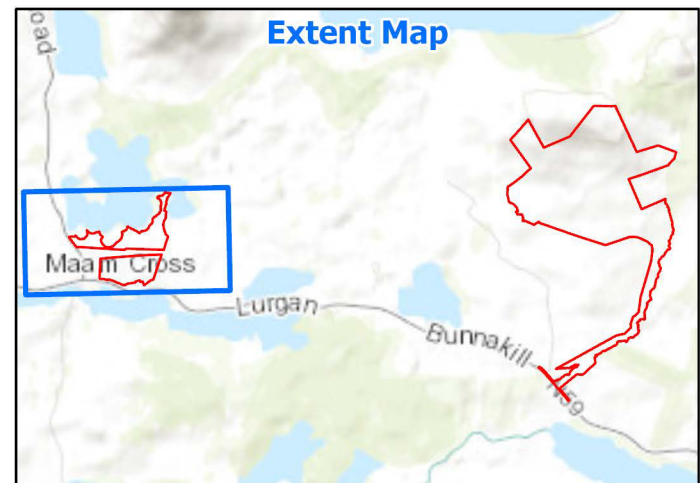


**Legend**

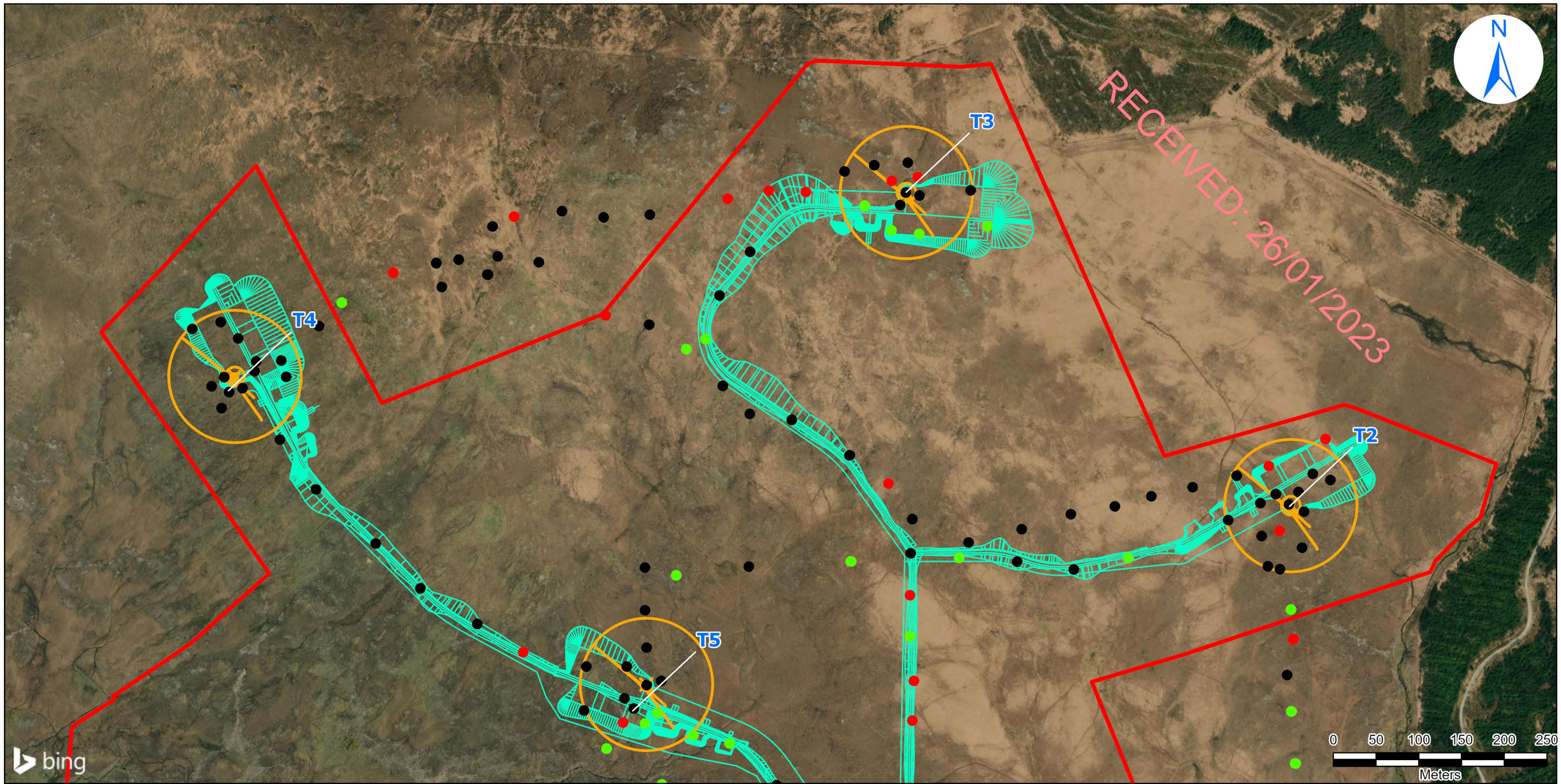
- Grid Connection Route
- Spoil Storage Areas
- Redline Boundary
- Lakes

**Safety Ratio (No Surcharge)**

- FOS N/A ( $\leq 0.5m$  Peat)
- $>1$



Client: Jennings O'Donovan & Partners	
Project: Tullaghmore Wind Farm	
Map Title: Calculated Safety Ratios for Spoil Storage Areas (No Surcharge)	
Spatial Reference Name: IREN95 Irish Transverse Mercator	
Figure Number: 9	Page Size: A3
Date Exported: 24/08/2022	Scale: 1:5,000
Revision Number: 1	Prepared By: DP
Tel: +353 (91) 897 583	Checked By: AG
Email: info@ecoquest.ie	
Web: www.ecoquest.ie	

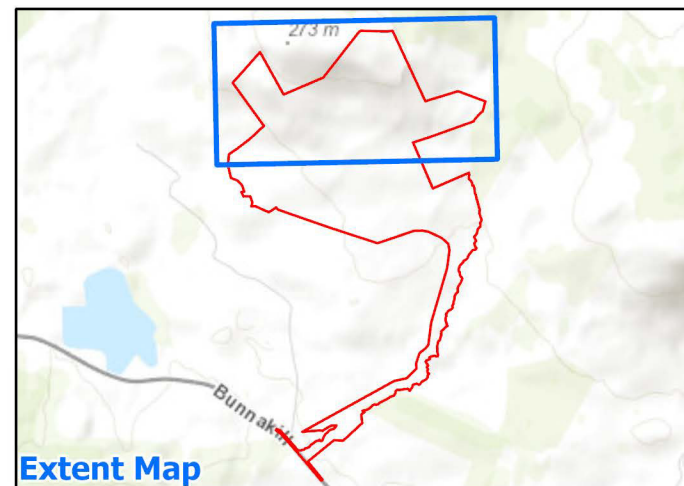


### Legend

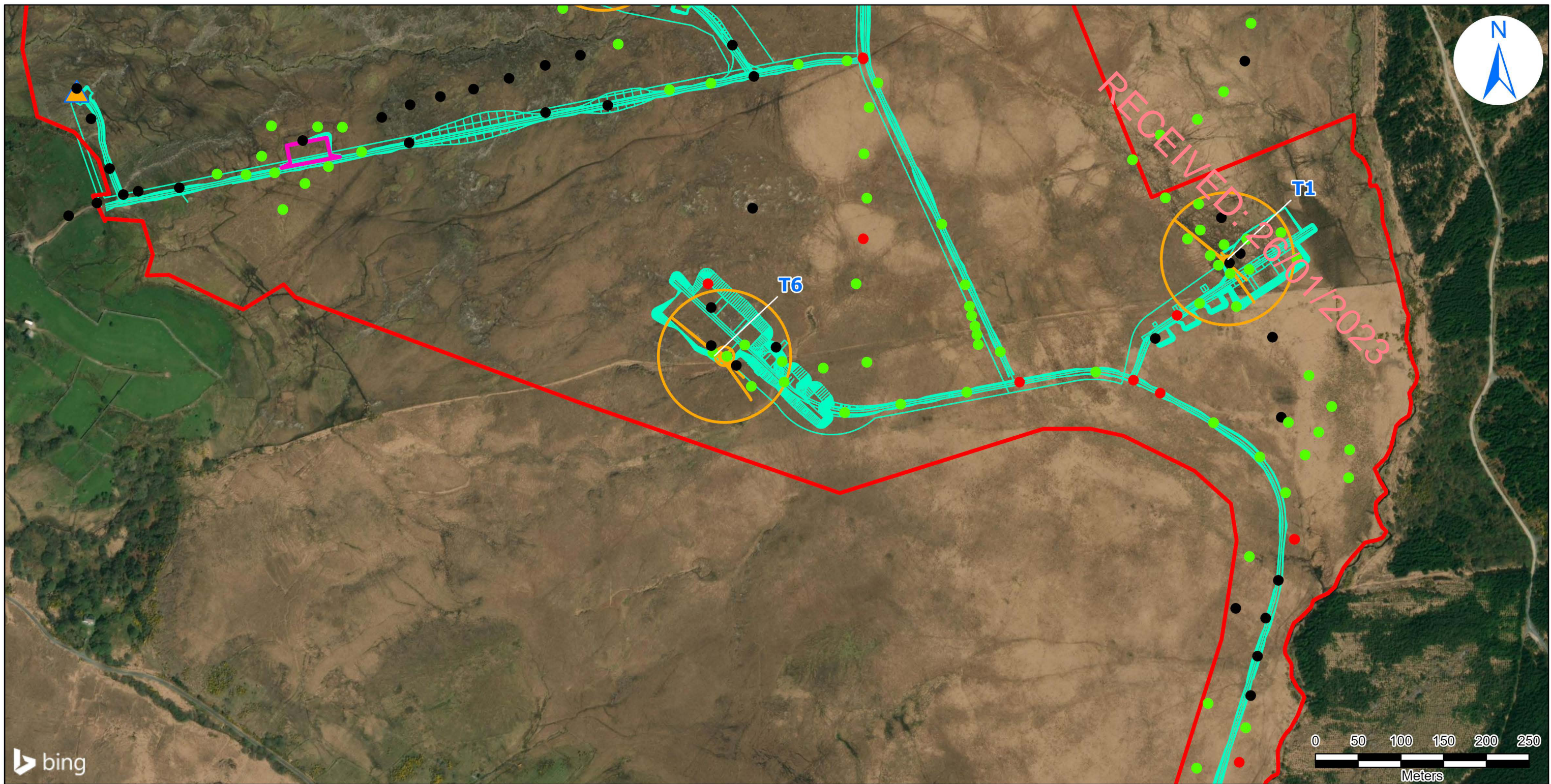
#### Safety Ratio +20 kPa Surcharge

- FOS N/A ( $\leq 0.5\text{m Peat}$ )
- $\leq 1$
- $> 1$

- Turbine Locations
- Redline Boundary
- Hardstand and Roads



Client: Jennings O'Donovan & Partners	
Project: Tullaghmore Wind Farm	
Map Title: Calculated Safety Ratios + 20 kPa for T2, T3, T4 and T5	
Spatial Reference Name: IRENET95 Irish Transverse Mercator	
Figure Number: 10	Page Size: A3
Date Exported: 24/08/2022	Scale: 1:4,500
Revision Number: 5	Prepared By: DP
Tel: +353 (91) 897 583	Checked By: AG
Email: info@ecoquest.ie	
Web: www.ecoquest.ie	

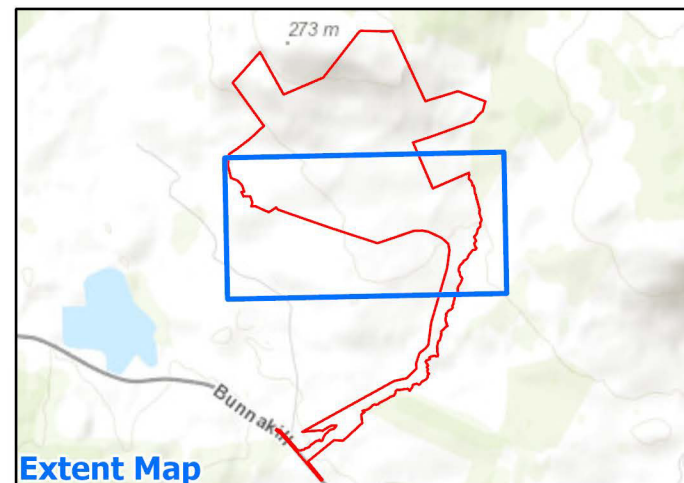


### Legend

#### Safety Ratio +20 kPa Surcharge

- FOS N/A ( $\leq 0.5m$  Peat)
- $\leq 1$
- $> 1$

- ▲ Met Mast
- Turbine Locations
- Sub Station Location
- Redline Boundary
- Hardstand and Roads



Client: Jennings O'Donovan & Partners	
Project: Tullaghmore Wind Farm	
Map Title: Calculated Safety Ratios + 20 kPa for T1 and T6 Turbines	
Spatial Reference Name: IRENET95 Irish Transverse Mercator	
Figure Number: 11	Page Size: A3
Date Exported: 24/08/2022	Scale: 1:4,500
Revision Number: 5	Prepared By: DP
Tel: +353 (91) 897 583	Checked By: AG
Email: info@ecoquest.ie	
Web: www.ecoquest.ie	