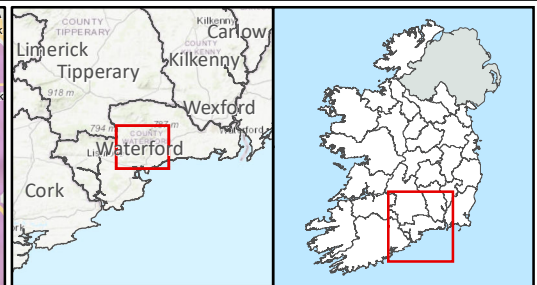


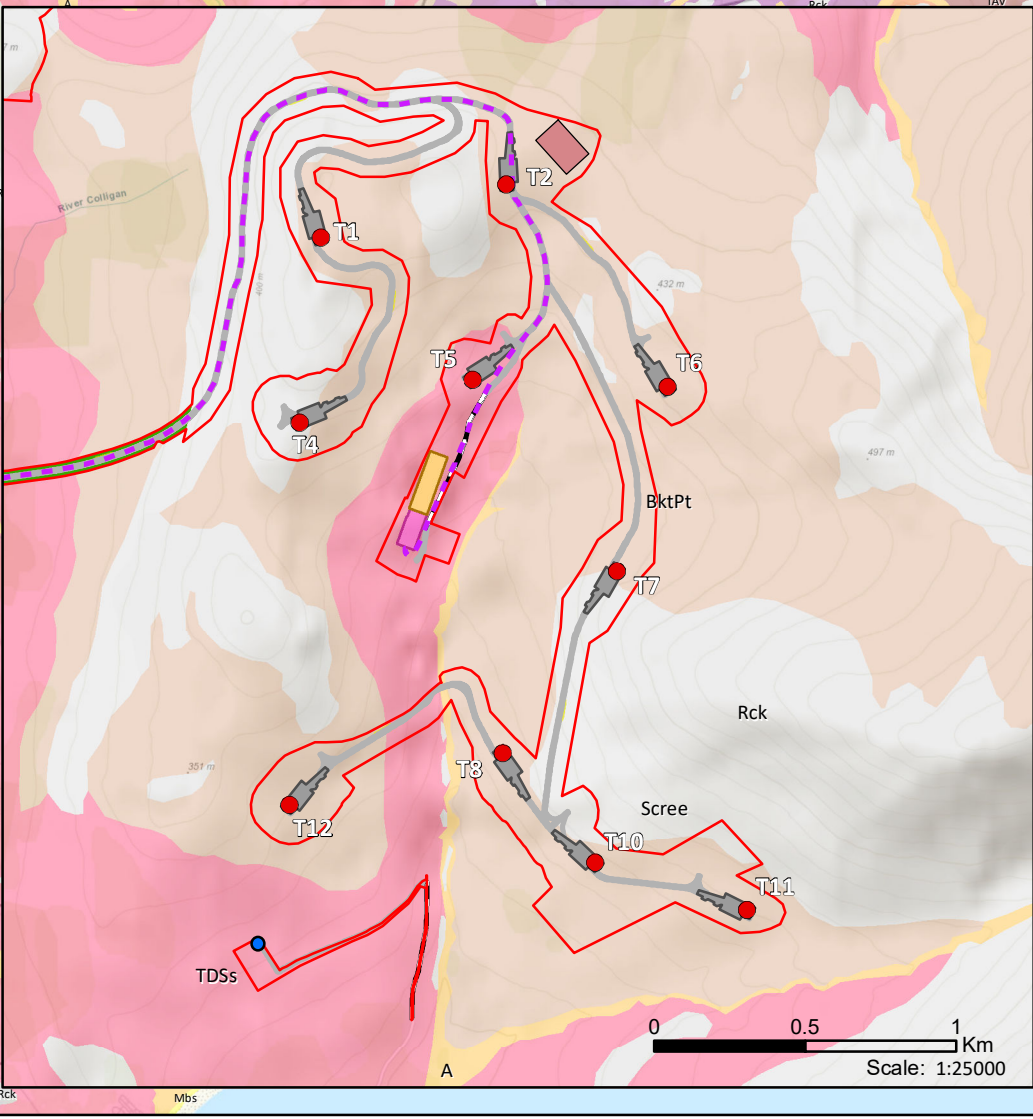
Quaternary Sediments

- A, Alluvium
- BktPt, Blanket Peat
- Cut, Cut over raised peat
- Embankment
- FenPt, Fen Peat
- GDSs, Gravels derived from Devonian sandstones
- KaRck, Kartsified bedrock outcrop or subcrop
- L, Lacustrine sediments
- Mbs, Marine beach sands
- Mesc, Estuarine silts and clays
- Pier
- Rck, Bedrock outcrop or subcrop
- Scree, Scree
- TAv, Till derived from acidic volcanic rocks
- TBI, Till derived from basic igneous rocks
- TDSs, Till derived from Devonian sandstones
- TLPS, Till derived from Lower Palaeozoic shales
- Urban
- Water



Legend

- Proposed Development Boundary
- Turbine Hardstanding
- Borrow Pit / Spoil Management
- Met Mast
- Passing Bays
- Temporary Construction Compound
- 110kV Substation
- Area of Forestry Felling
- Met Mast
- Proposed Turbine Location
- Grid Connection Route
- Existing Tracks to be Upgraded
- Proposed New Access Track



TITLE:	Quaternary Geology	
PROJECT:	Coumna Gappul Wind Farm, Co. Waterford	
FIGURE NO:	11.1	
CLIENT:	EM Power	
SCALE:	1:70000	REVISION: 0
DATE:	10/10/2023	PAGE SIZE: A3

