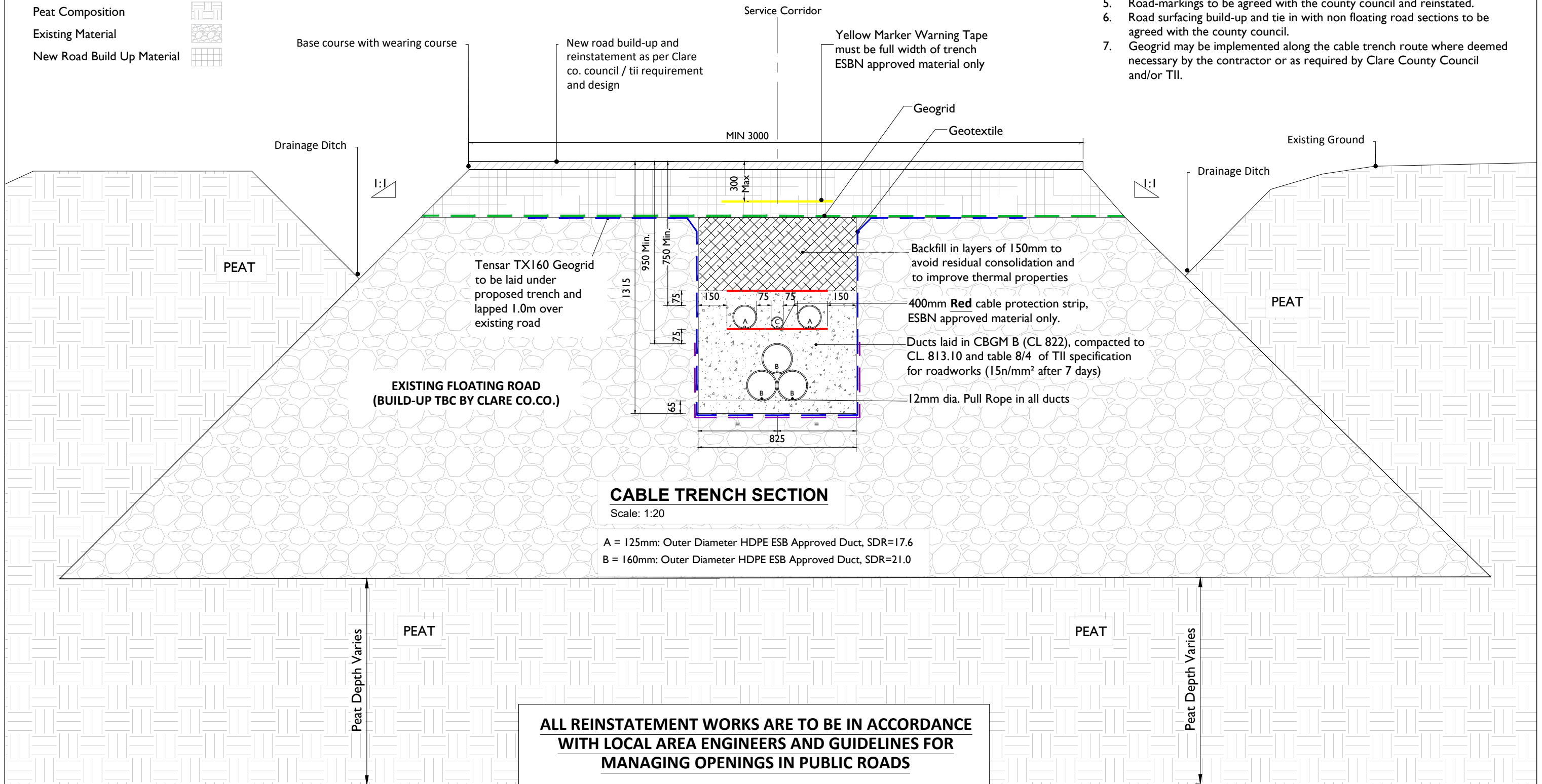


- Legend:**
- Secugrid 40/40 Geogrid — — —
  - Tensar TX160 Geogrid — — —
  - Geotextile — — —
  - Base Wearing Course
  - Peat Composition
  - Existing Material
  - New Road Build Up Material

**NOTES:**

1. This drawing is to be used for EirGrid design approval only and is not to be used for construction.
2. For further information reference the latest versions of EirGrid Dr. No. XDC-CBL-STND-H-007 & Functional Specifications in addition to all other relevant documentation.
3. Dimensions are in millimeters, unless noted otherwise.
4. Drawings are not to be scaled, use figured dimensions only.
5. Road-markings to be agreed with the county council and reinstated.
6. Road surfacing build-up and tie in with non floating road sections to be agreed with the county council.
7. Geogrid may be implemented along the cable trench route where deemed necessary by the contractor or as required by Clare County Council and/or TII.



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CLIENT



PROJECT

Carrownagowan Wind Farm  
110kV Grid Connection

PROJECT NUMBER  
05-641

SHEET NUMBER  
05641-DR-247

SHEET TITLE

Typical 110kV Ducting through  
Existing Floating Road in Peat

DRAWING STATUS  
Issued for Information

ISSUE/REVISION

I/R	DATE	DESCRIPTION
P1	09.06.23	Issued for Planning
P00	07.12.22	Issued for Information