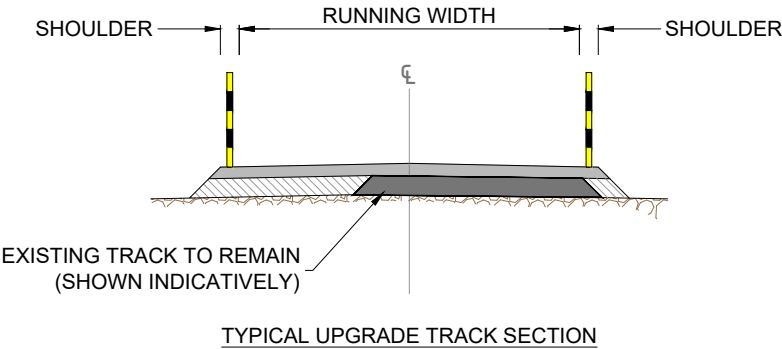
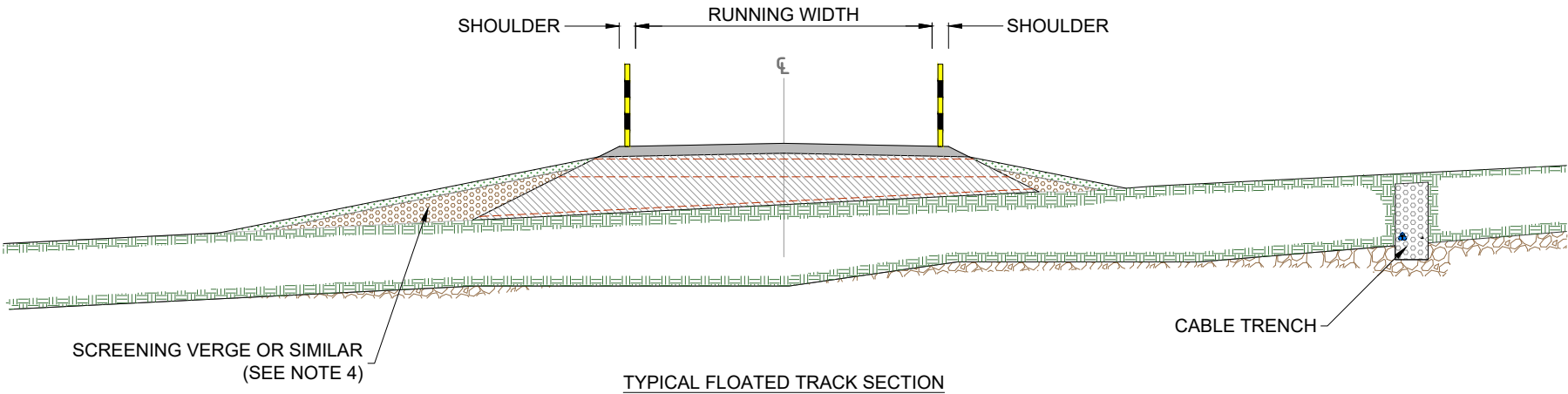
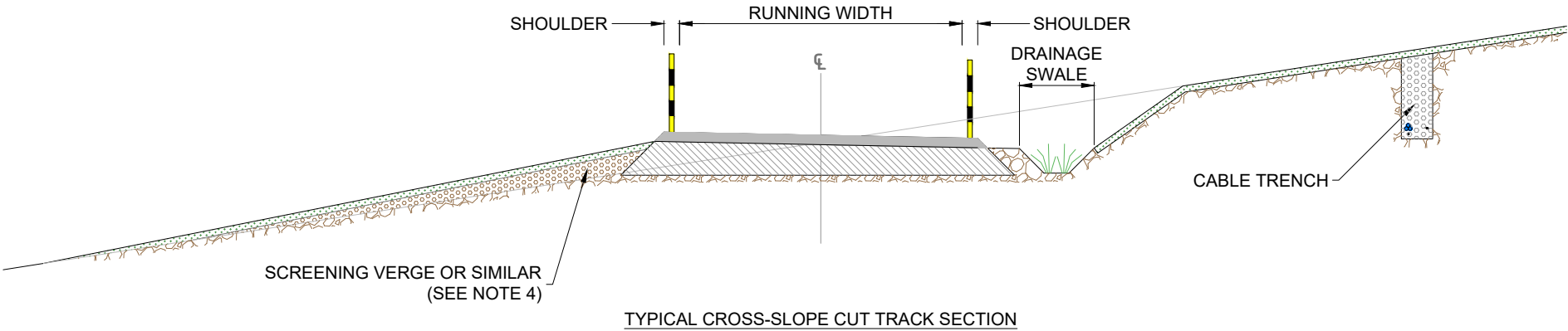
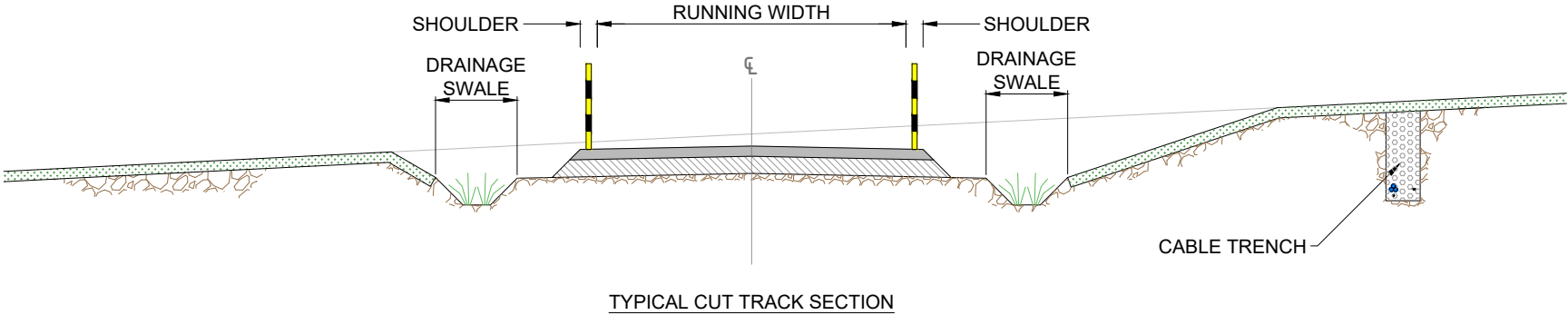


CLUNE  
WIND FARM

FIGURE 3.4

TYPICAL  
ACCESS TRACK

- KEY
- RUNNING SURFACE
  - BASE/CAPPING LAYER
  - TOPSOIL
  - SUBGRADE
  - PEAT LAYER/SOFT GROUND
  - EXCAVATED MATERIAL
  - GEOGRID
  - EXISTING GROUND LEVEL
  - SNOW POLES (WHERE REQUIRED)



- NOTES
- DO NOT SCALE FROM THIS DRAWING.
  - TRACK WIDTH TO INCREASE ON BENDS AND PASSING PLACES.
  - ALL EMBANKMENT SLOPES TO BE PROVIDED AT A STABLE ANGLE BASED ON THE PROPERTIES OF THE MATERIAL ENCOUNTERED ON SITE.
  - EXCAVATED MATERIAL WILL BE PLACED IN AGREED LOCATIONS. REINSTATEMENT AND/OR SPOIL MANAGEMENT PLANS WILL BE DEVELOPED IN LINE WITH CURRENT BEST PRACTICE.
  - TRACK CONSTRUCTION TYPE TO BE DETERMINED DURING DETAILED DESIGN. LAYOUT OF DRAINAGE, CABLE TRENCHES AND STORAGE BUNDS MAY VARY.
  - RUNNING SURFACE AND BASE/CAPPING LAYER TO BE FORMED FROM SUITABLE MATERIALS COMPACTED IN LAYERS.
  - GEOSYNTHETIC REINFORCEMENT OR SOIL STABILISATION MAY BE USED TO REDUCE THE DEPTH OF TRACK CONSTRUCTION. REQUIREMENT TO BE DETERMINED DURING DETAILED DESIGN.

LAYOUT DWG	N/A	T-LAYOUT NO.	N/A
DRAWING NUMBER	04707-RES-ACC-DR-PT-001	REV	1
SCALE - NTS @ A3			
ENVIRONMENTAL IMPACT ASSESSMENT REPORT 2024			
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