

- Cable percussion borehole
- Cable percussion borehole with rotary core/tebor on
- Cone penetration testing
- Trail pit (mechanical fly slug)
- Trail trench: narrow, 1cm long
- Continuous Surface Wave

ML088 - TP456 : ACM⁺
ML085 - TP407 : ACM

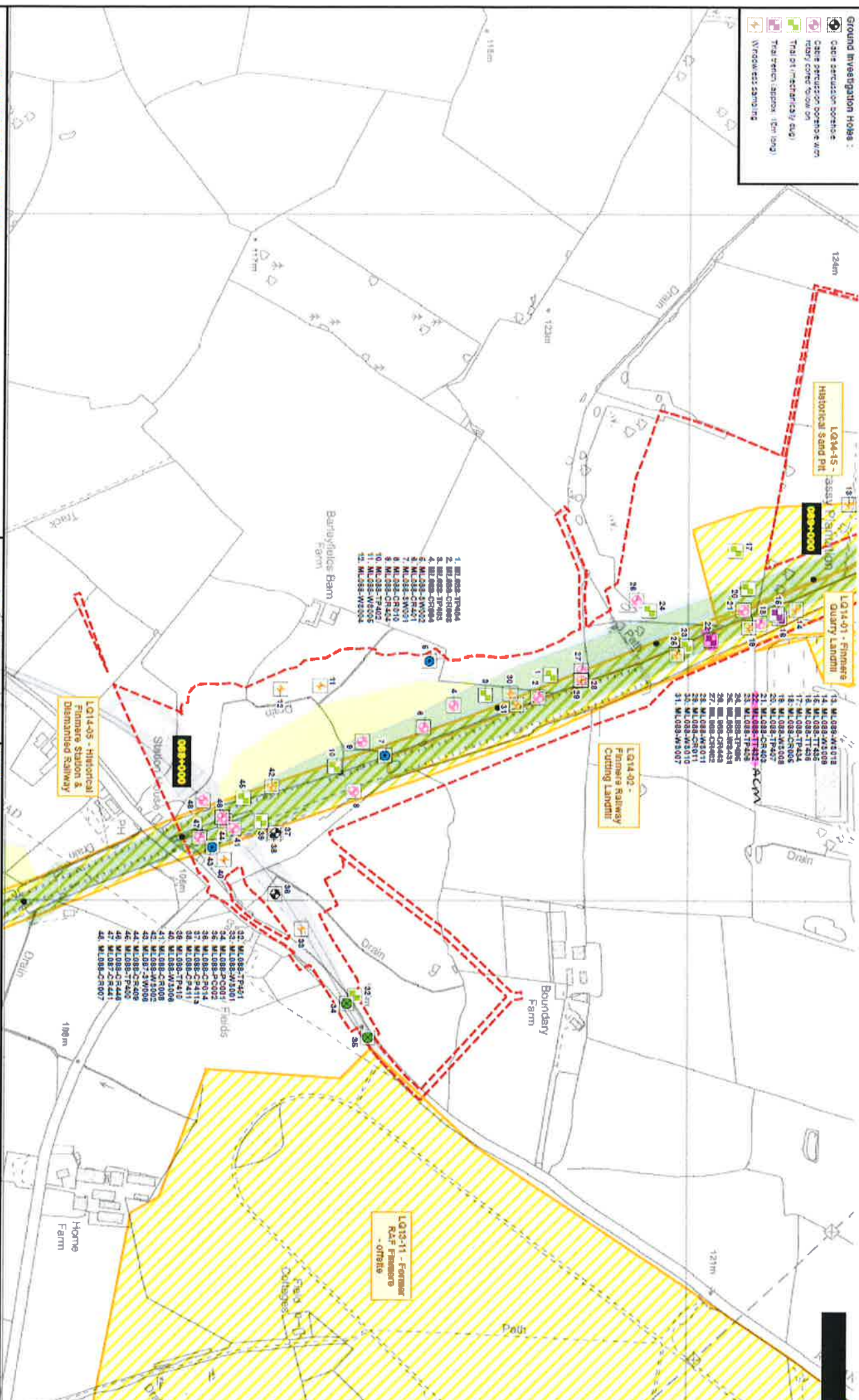
Finnmere Quarry Landfill and Railway Cutting Landfill Geo-Environmental Assessment Report
Appendix C - Exploratory Hole Location Plan

**Former Quarry Landfill and
Cul-de-sac Study Area**

Category
Category Alignment

☐ **Overlapped**
☐ **Covers, Open Drain and Pipes Drain**





- Ground Investigation Holes:**
- Ground Investigation Holes
 - Core penetration testing
 - Core penetration testing
 - Test pit (visually inspected)
 - Continuous Surface Wave

1M05-CEX-EV-REP-C808-CL1-000001
 Revision: C88
 Finnerie Quarry Landfill and Railway Cutting Landfill Geo-Environmental Assessment Report
 Appendix C - Exploratory Hole Location Plan
 (Sheet 4 of 7)



Legend:

- Exploratory Holes
- Core Penetration Testing
- Test Pit (Visually Inspected)
- Continuous Surface Wave
- Exploratory Holes
- Core Penetration Testing
- Test Pit (Visually Inspected)
- Continuous Surface Wave

Engineering Buildings:

- WMC Cutting
- Overlapping/Adjacent
- Overlapping
- Cladding, Open Ducts and Pipes
- Open

Scale 1:10,000

