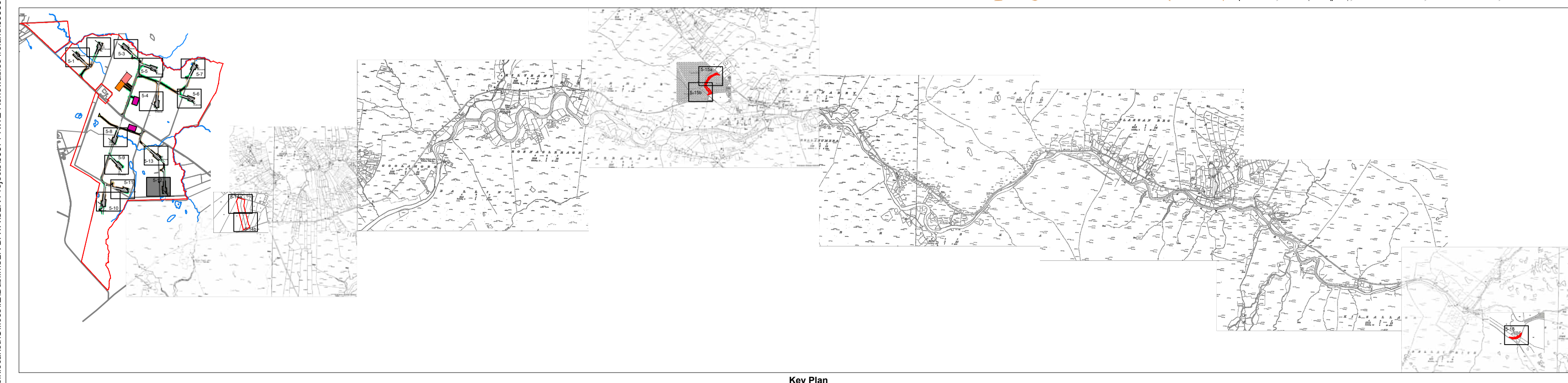
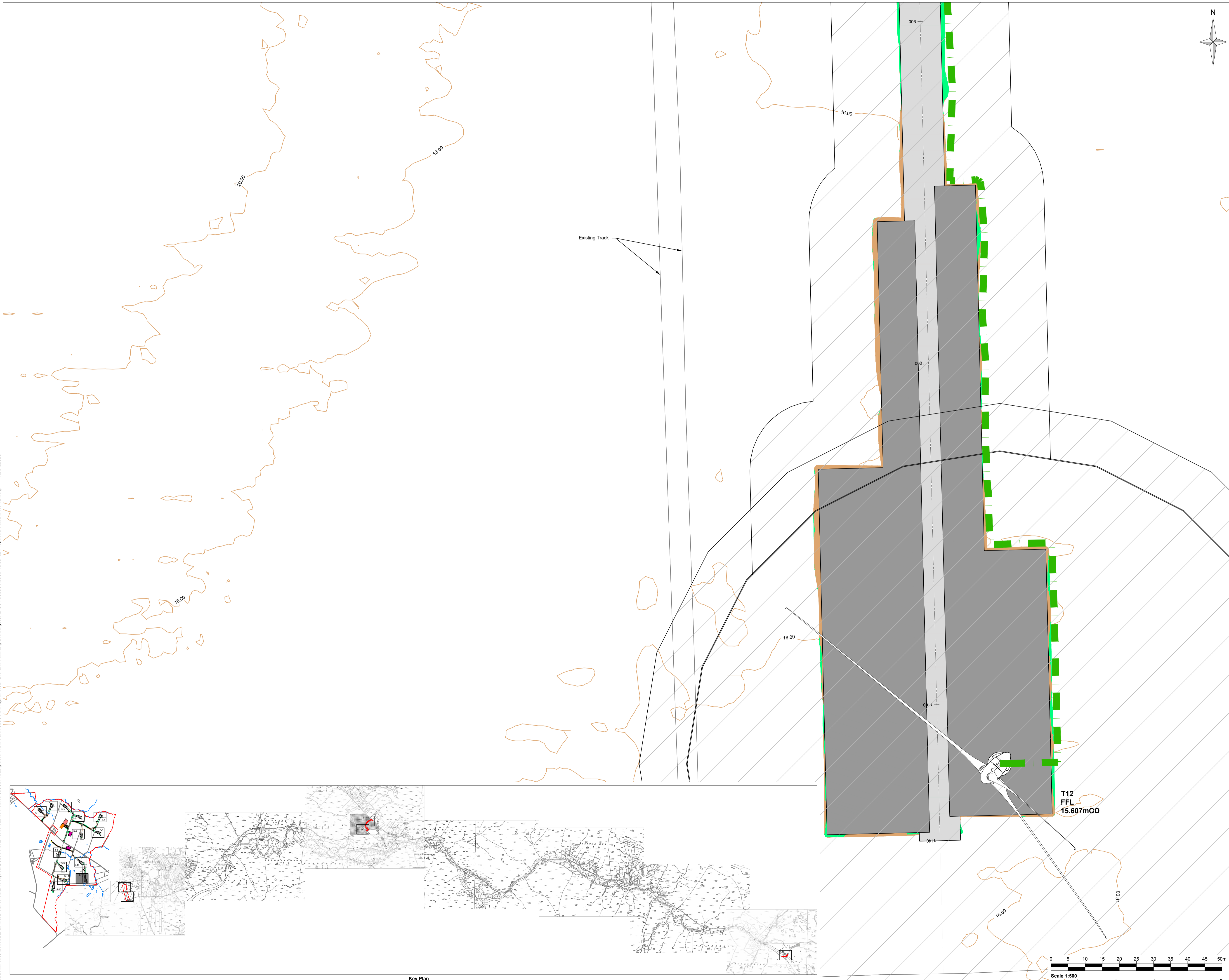


- Notes:**
1. This drawing is to be read in conjunction with relevant drawings, specification and reports.
  2. Dimensions are in metres, unless noted otherwise.
  3. Do not scale from this Drawing.
  4. Survey carried out by SLR Consulting Ltd between the 8th - 13th February 2025.
  5. Survey carried out using UAV with LIDAR.
  6. The proposed turbine layout should be used for planning purposes only.
  7. The final turbine hardstanding is subject to finalisation of a candidate turbine.
  8. Mapping extract from Ordnance Survey, Map Series 6 Inch Raster, Map Sheets M0018, M0025, M0026, M0027 and M0028  
Map Series 1:2,500 Map Sheets 1238-C  
Map Series 1:5,000 Map Sheets 1238, 1305 and 1310.  
Co-ordinate system - Assigned IRENE95.Irish TM.

- Legend:**
- Planning Application Boundary
  - Area under Applicant control
  - Watercourse/Features
  - Existing Ground Contours (2m Intervals)
  - Internal Access Tracks
  - Proposed Hardstanding / Areas Cleared and Levelled
  - Proposed Areas of Cut
  - Proposed Areas of Fill
  - Proposed Turbine
  - Tree Felling Area
  - Collector Cables



|     |                 |       |     |     |      |
|-----|-----------------|-------|-----|-----|------|
| P02 | Client comments | 04/26 | SJB | RA  | GH   |
| P01 | Initial Issue   | 12/25 | IG  | RA  | GH   |
| Rev | Amendments      | Date  | By  | Chk | Auth |

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Client  
RWE Renewables Ireland

Project  
Muingmore Wind Farm

Figure Title  
Proposed Turbine No.12

|                         |                  |                                     |
|-------------------------|------------------|-------------------------------------|
| Scale<br>1:500          | @ A1             | SLR Project No.<br>501.065301.00001 |
| Designed<br>IG          | Drawn<br>IG      | Checked<br>DR                       |
| Date<br>12/25           | Date<br>12/25    | Date<br>04/26                       |
| Authorised<br>GH        | Authorised<br>GH | Authorised<br>GH                    |
| Figure Number<br>D05-12 | Rev<br>P02       |                                     |