BARR CREGG WIND FARM

Further Environmental Information 2018

Volume 3 - Figures





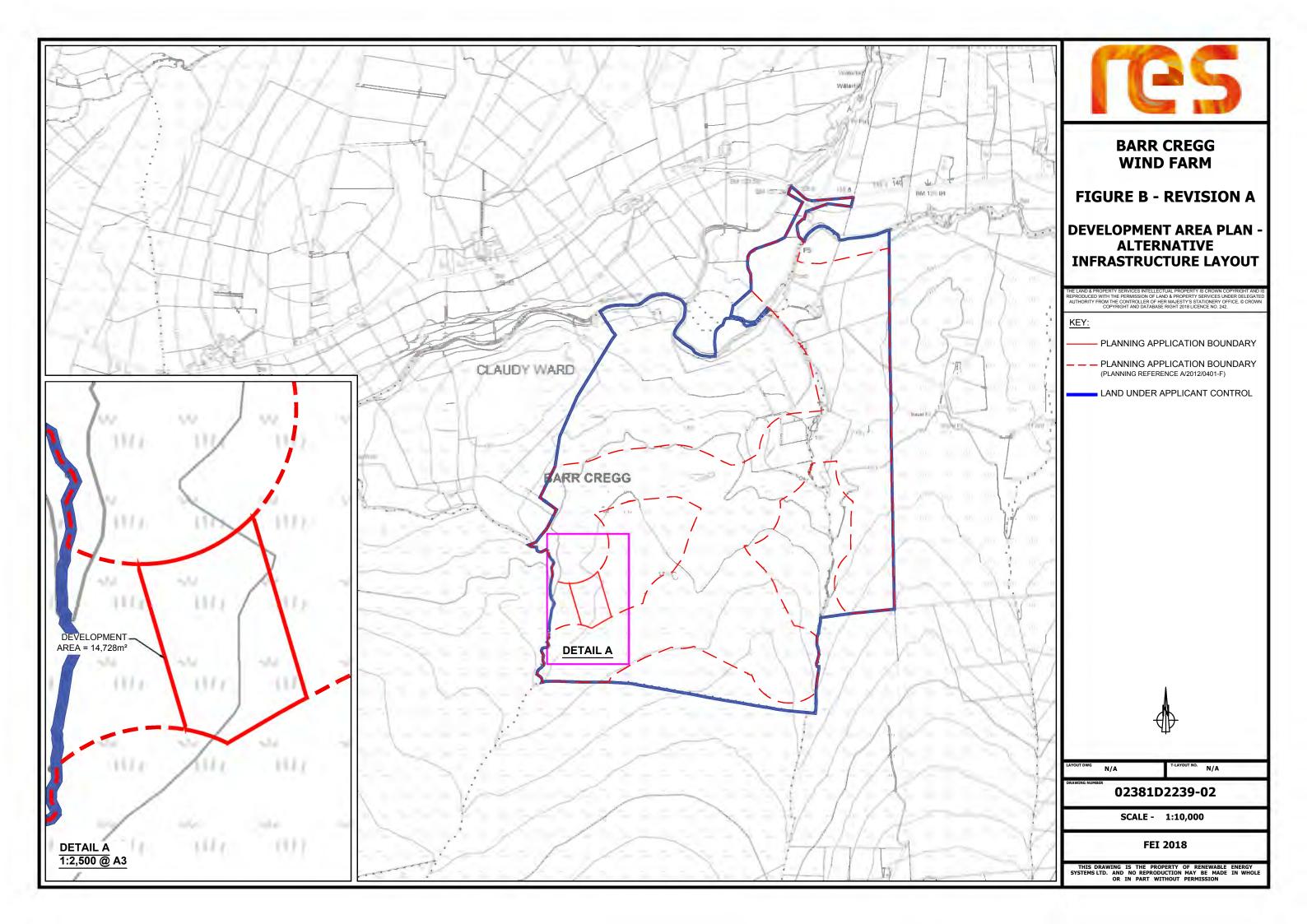


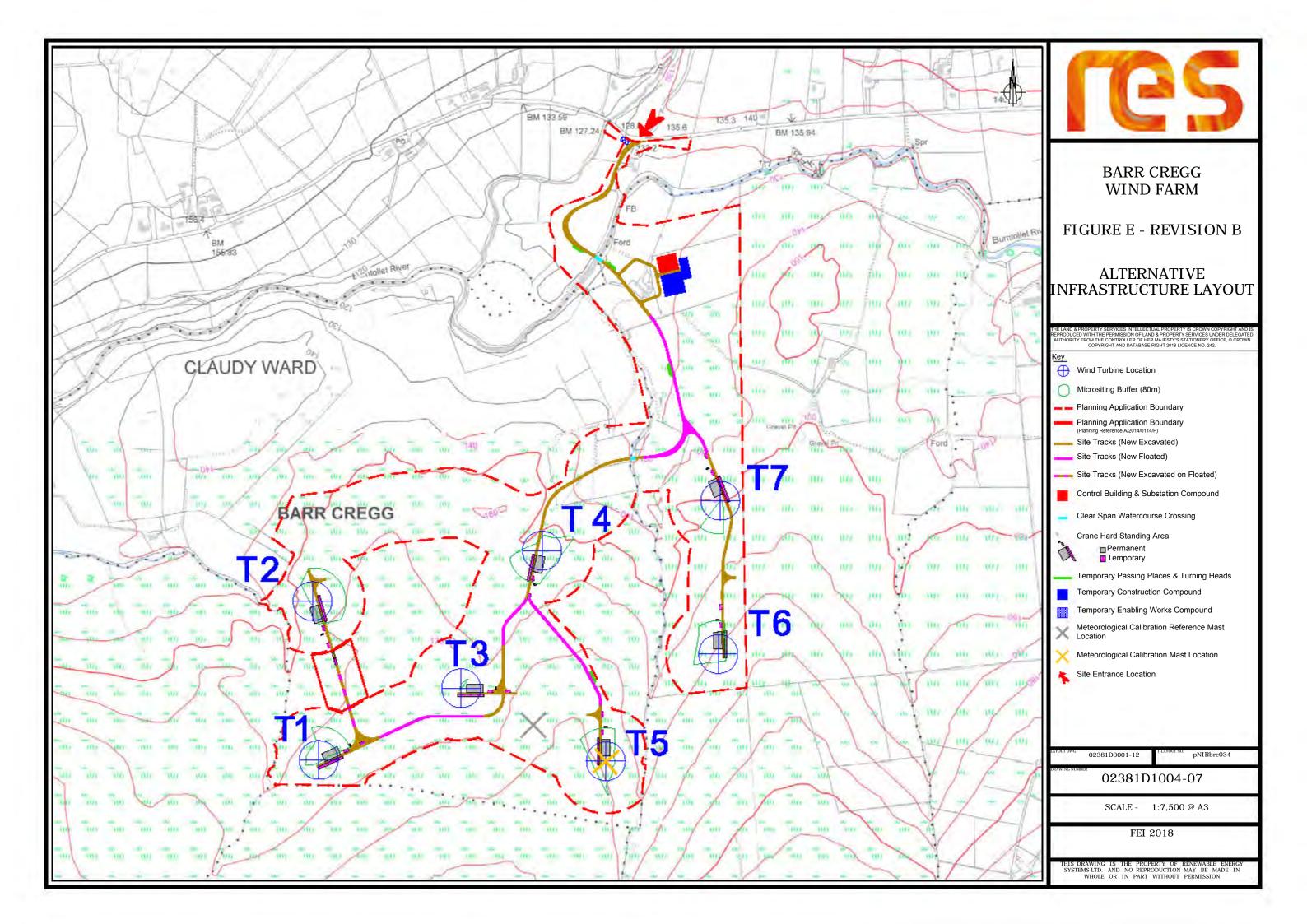


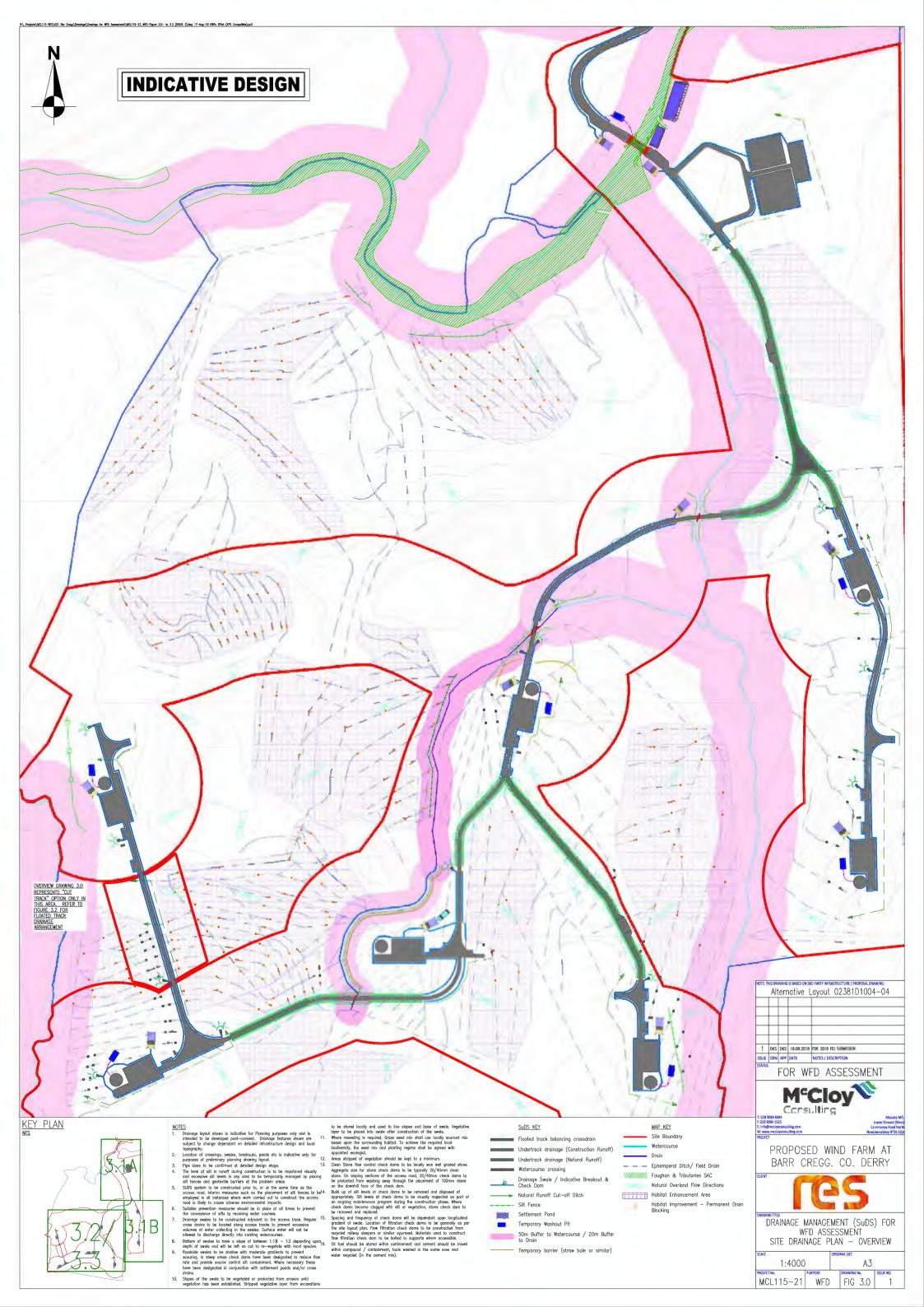


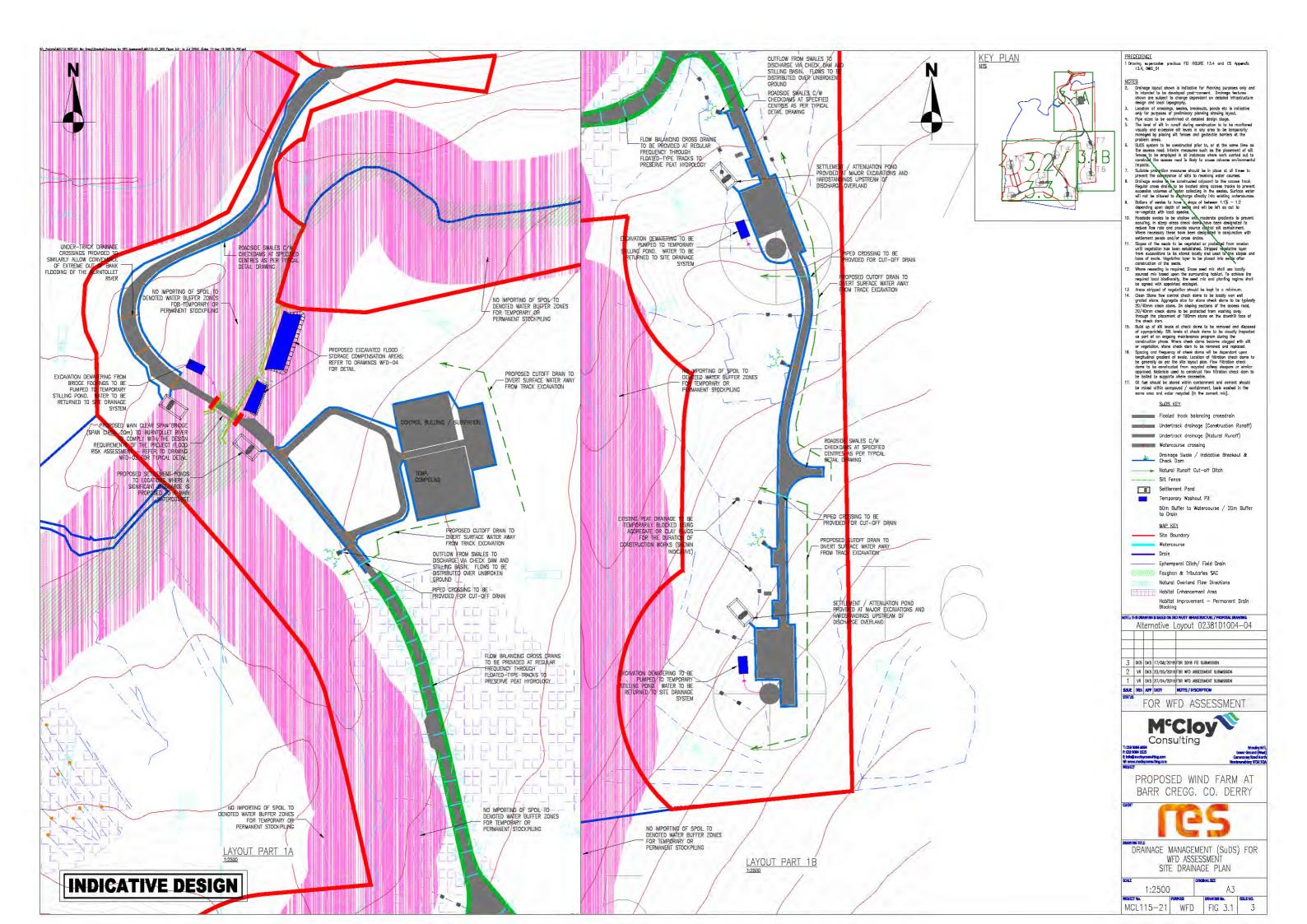
Figures

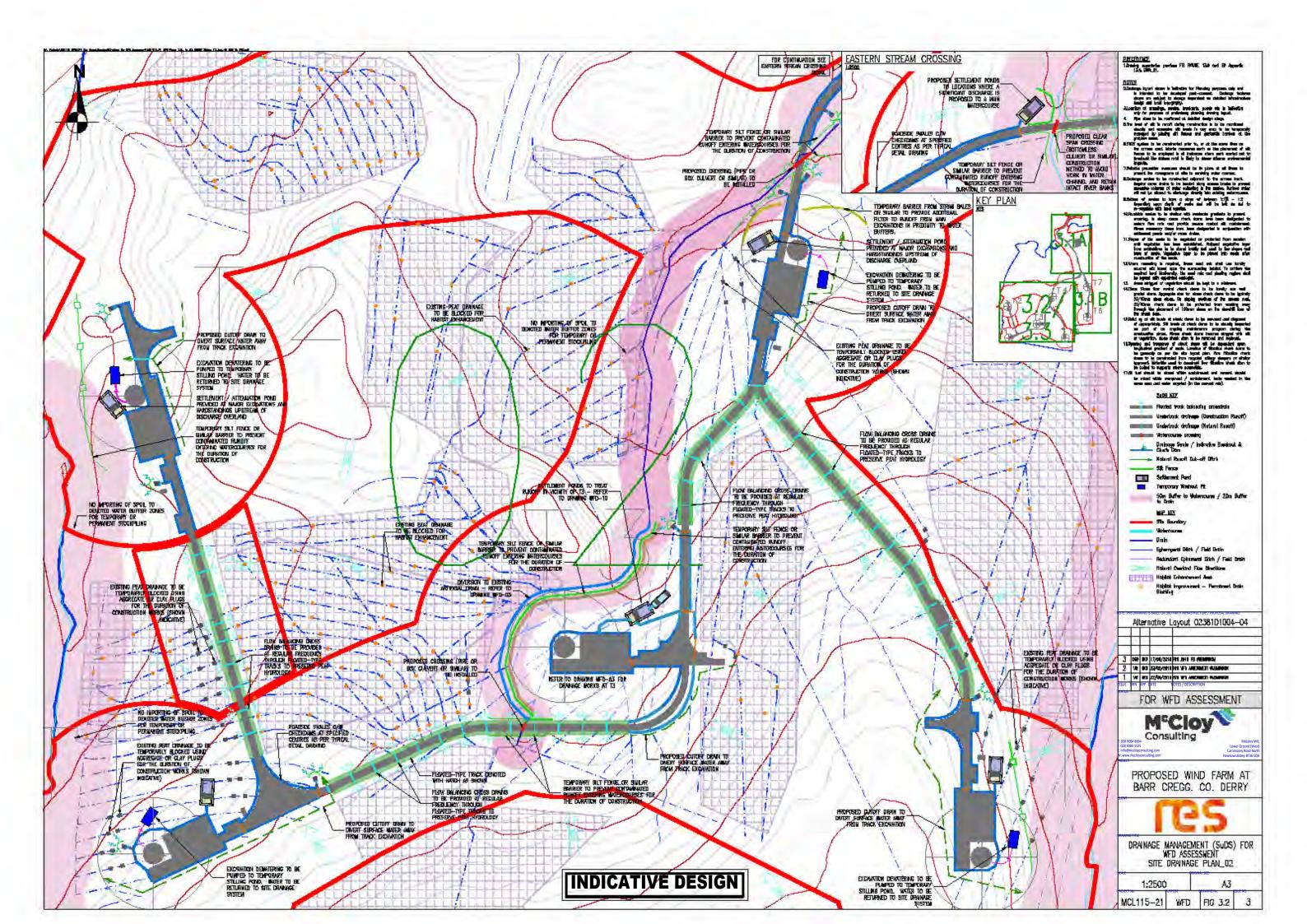
- Figure B Development Area Plan (RevA)
- Figure E Alternative Infrastructure Layout (RevB)
- Figure 3.0 Site Drainage Plan
- Figure 3.1 Site Drainage Plan 01
- Figure 3.2 Site Drainage Plan 02
- Figure 3.3 Site Drainage Plan 02 (Cut track Option T1 & T2)
- Figure 3.4 Drainage at T3 & Vicinity
- Figure 3.13 Alternative Infrastructure & Site Hydrology
- Figure 4.1 Watercourse & Drainage Ditches
- Figure 4.2 Phase 2 Vegetation
- Figure 4.3 Habitat Enhancement
- Figure 4.4 Potential Spoil Storage Areas
- Figure 4.5 Grazing Prescriptions
- Figure 6.4 Cumulative Assessment
- Figure 6.25 Viewpoint 15- Banagher Road

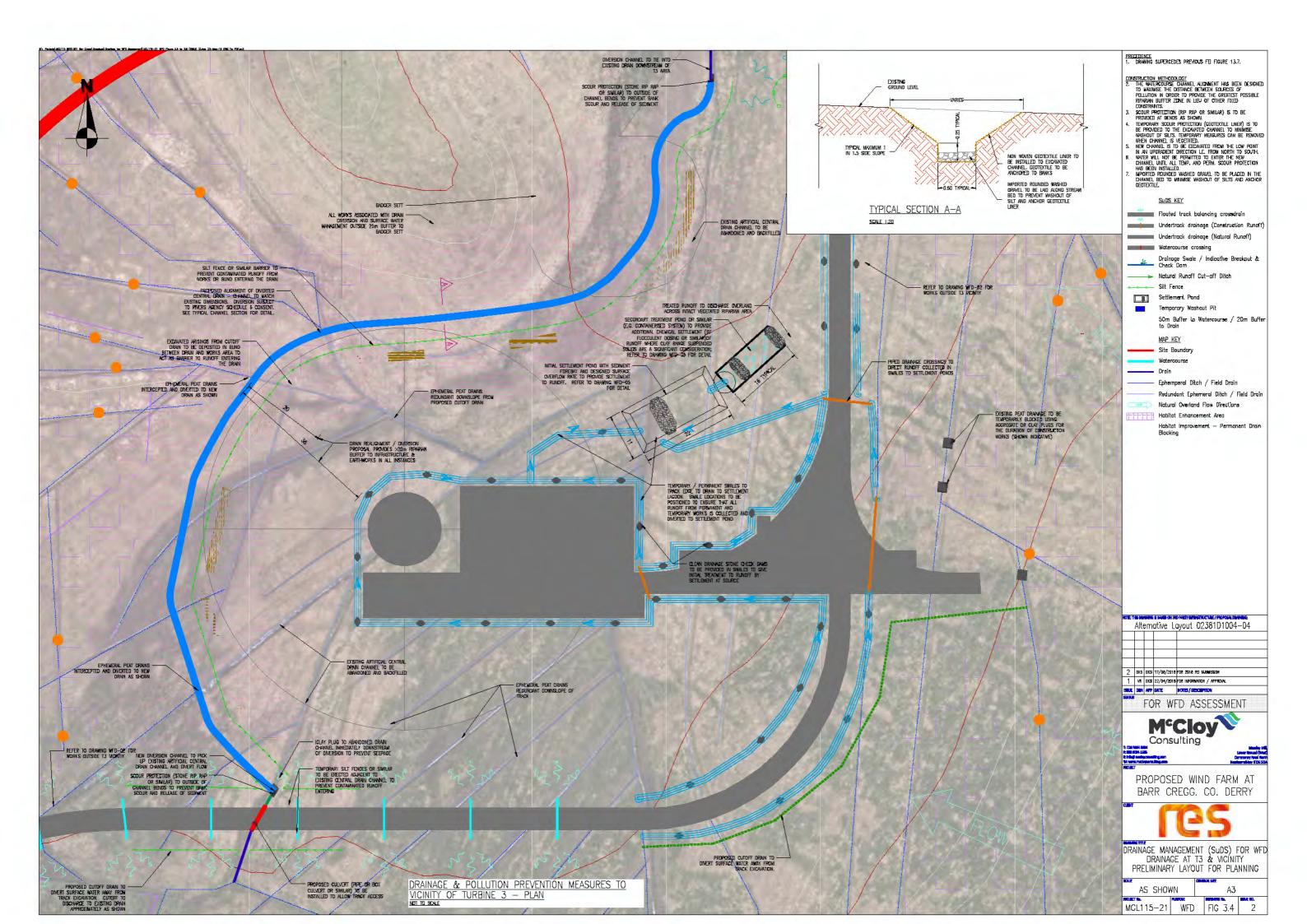


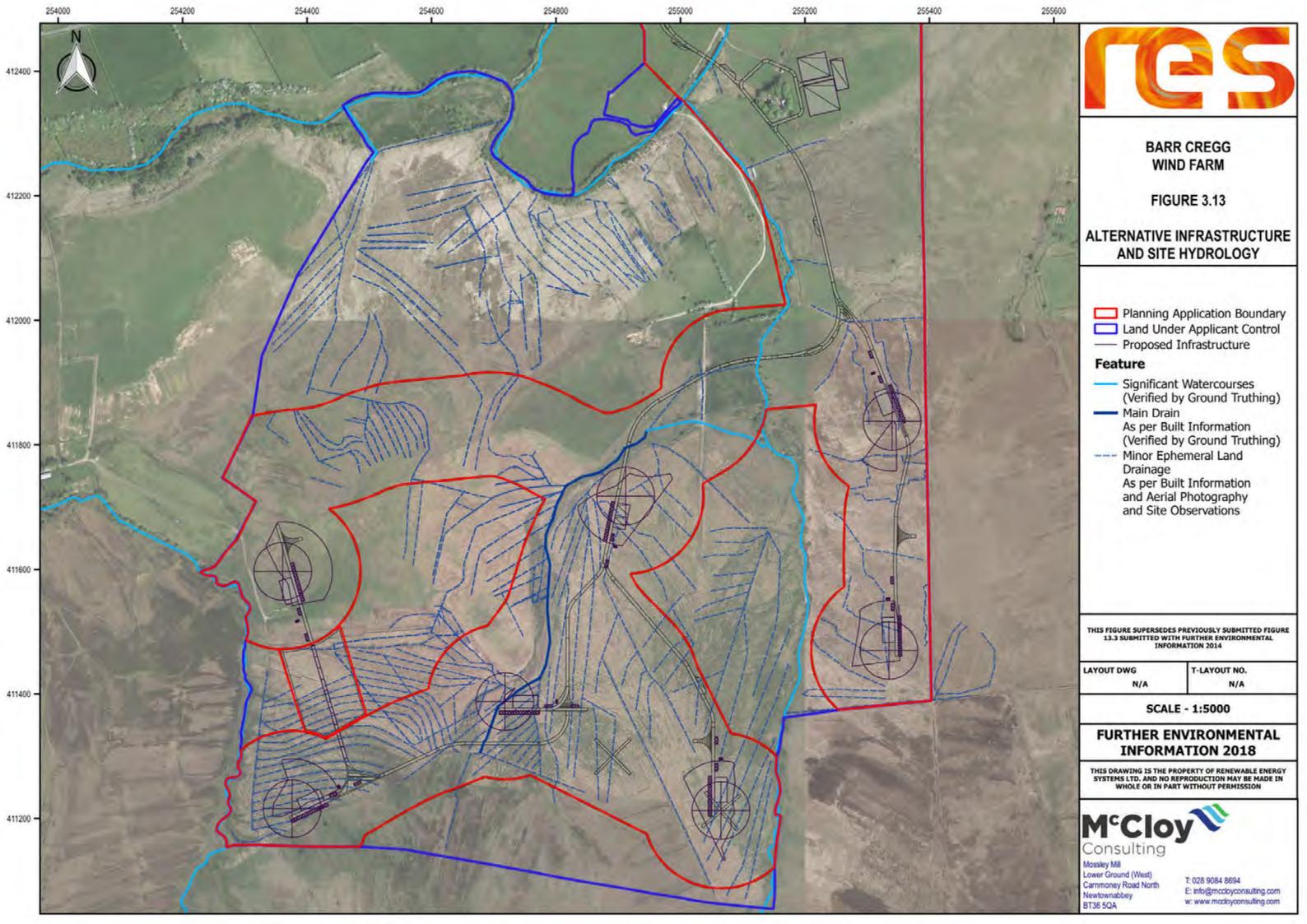


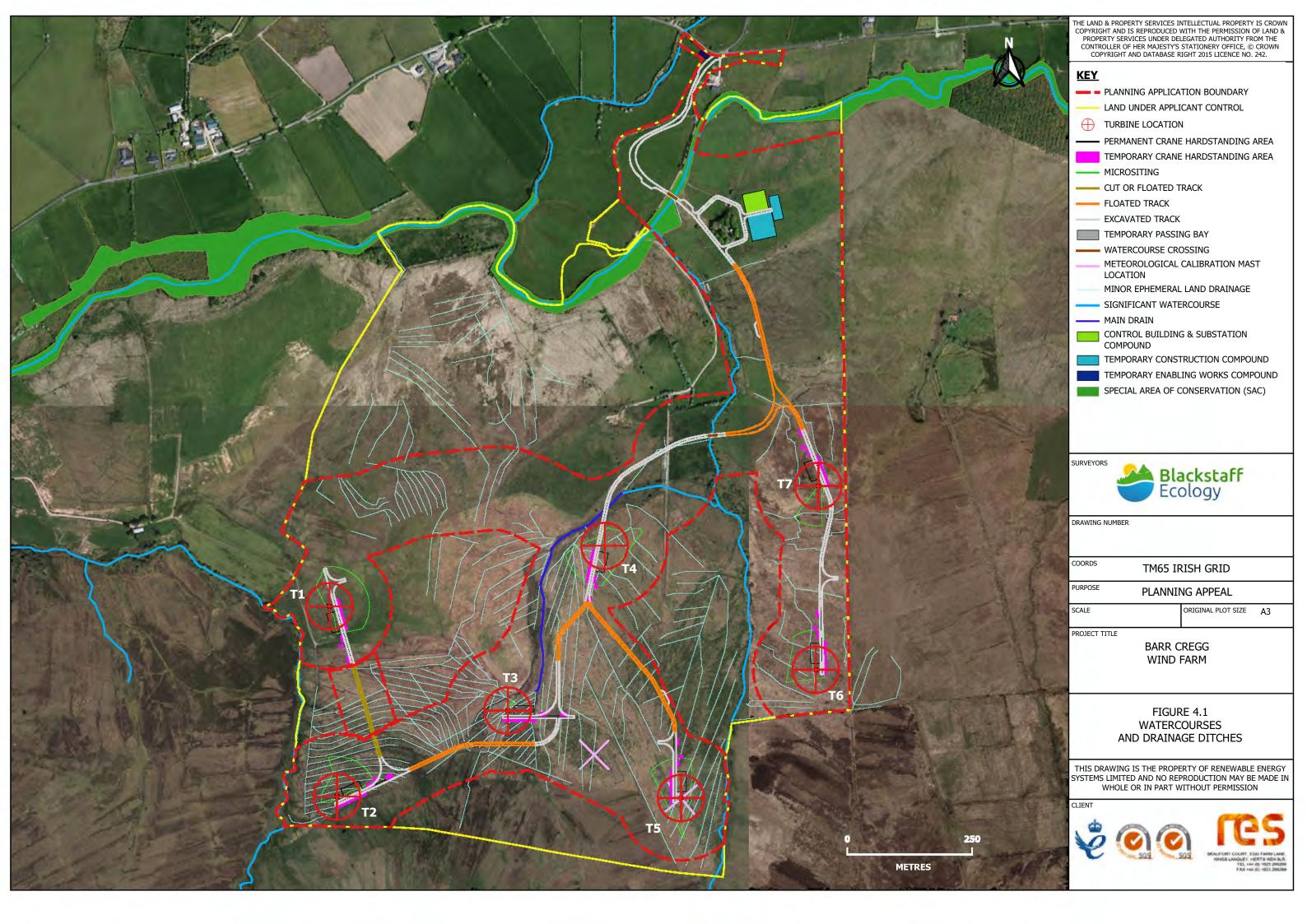


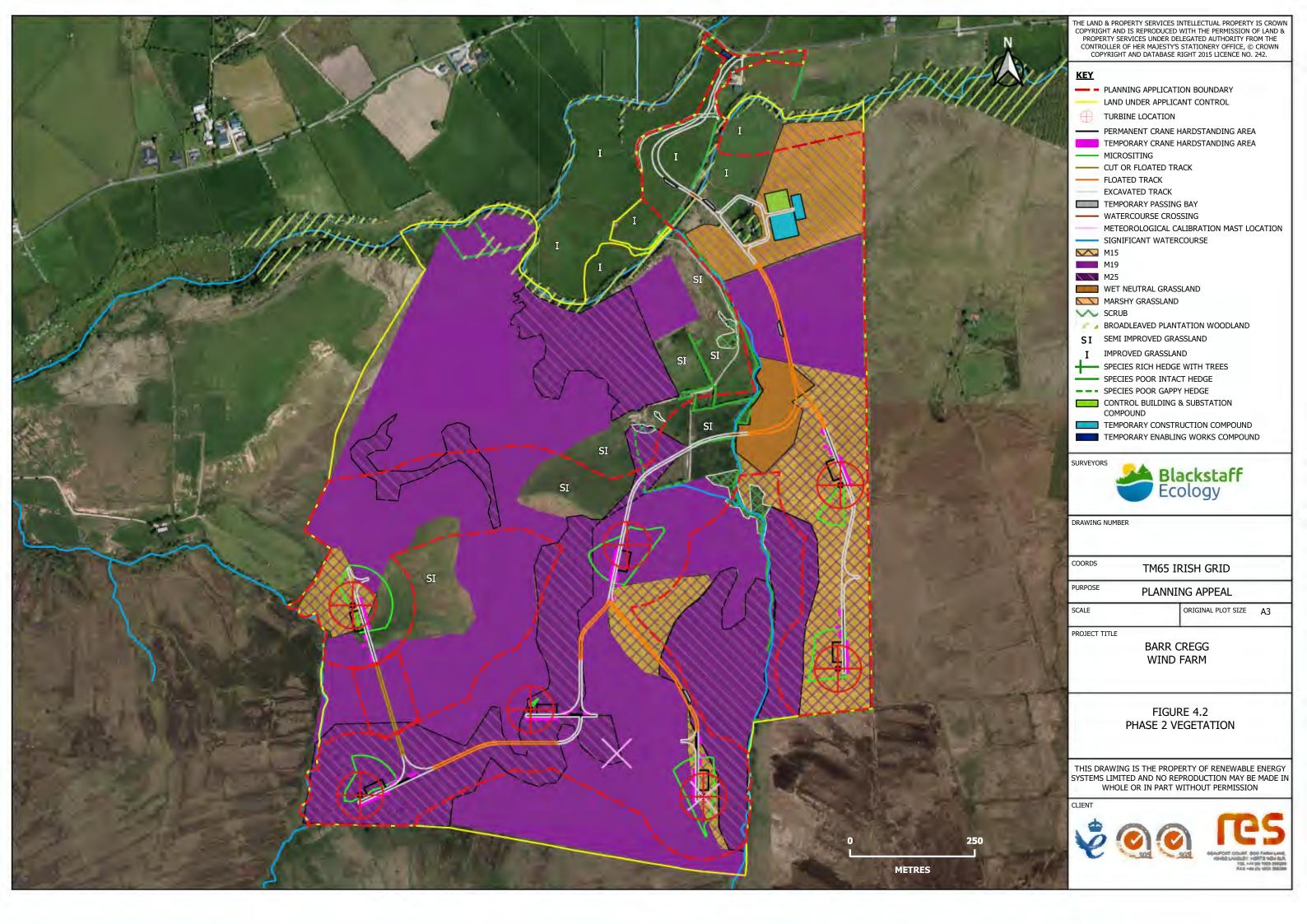


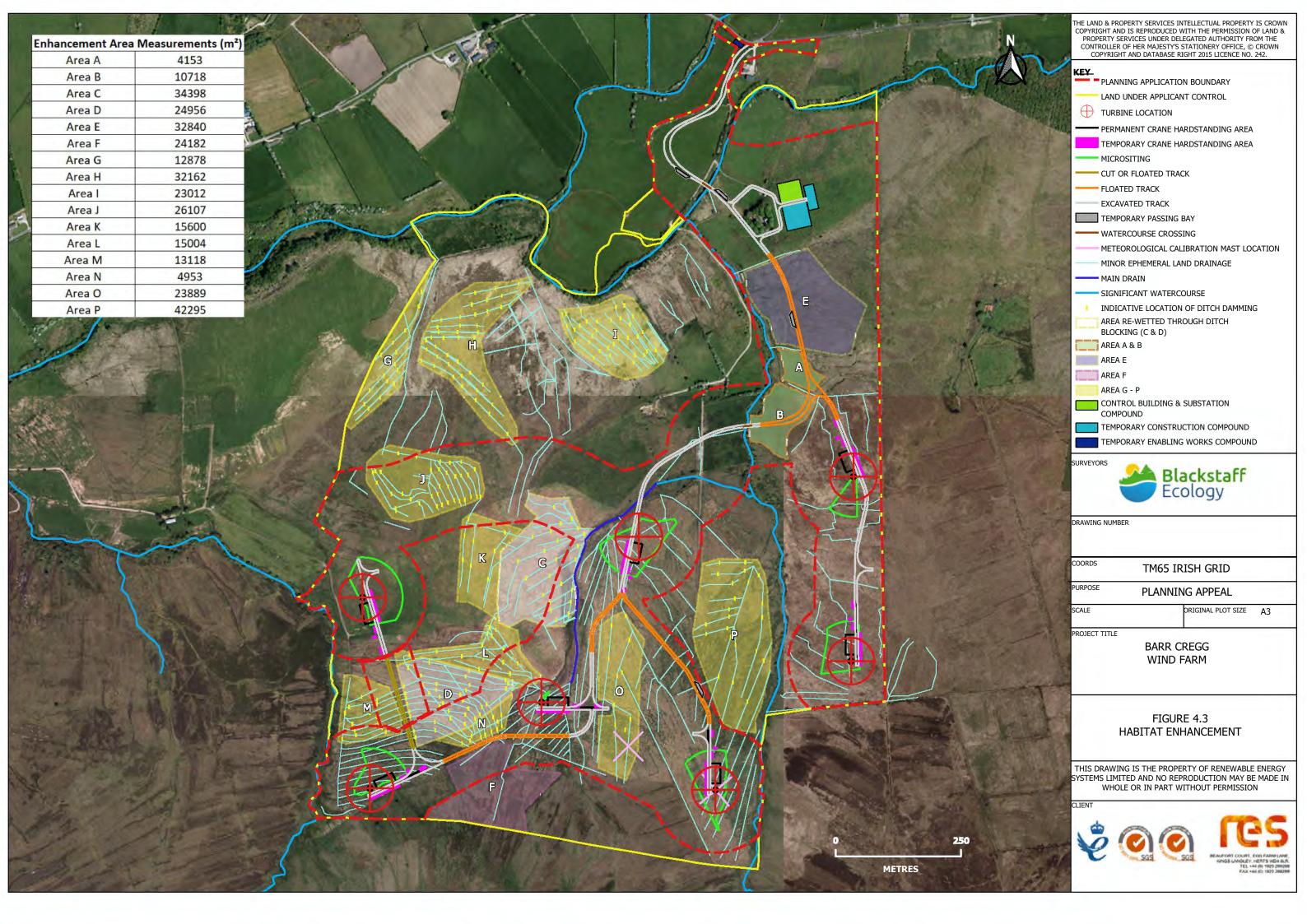


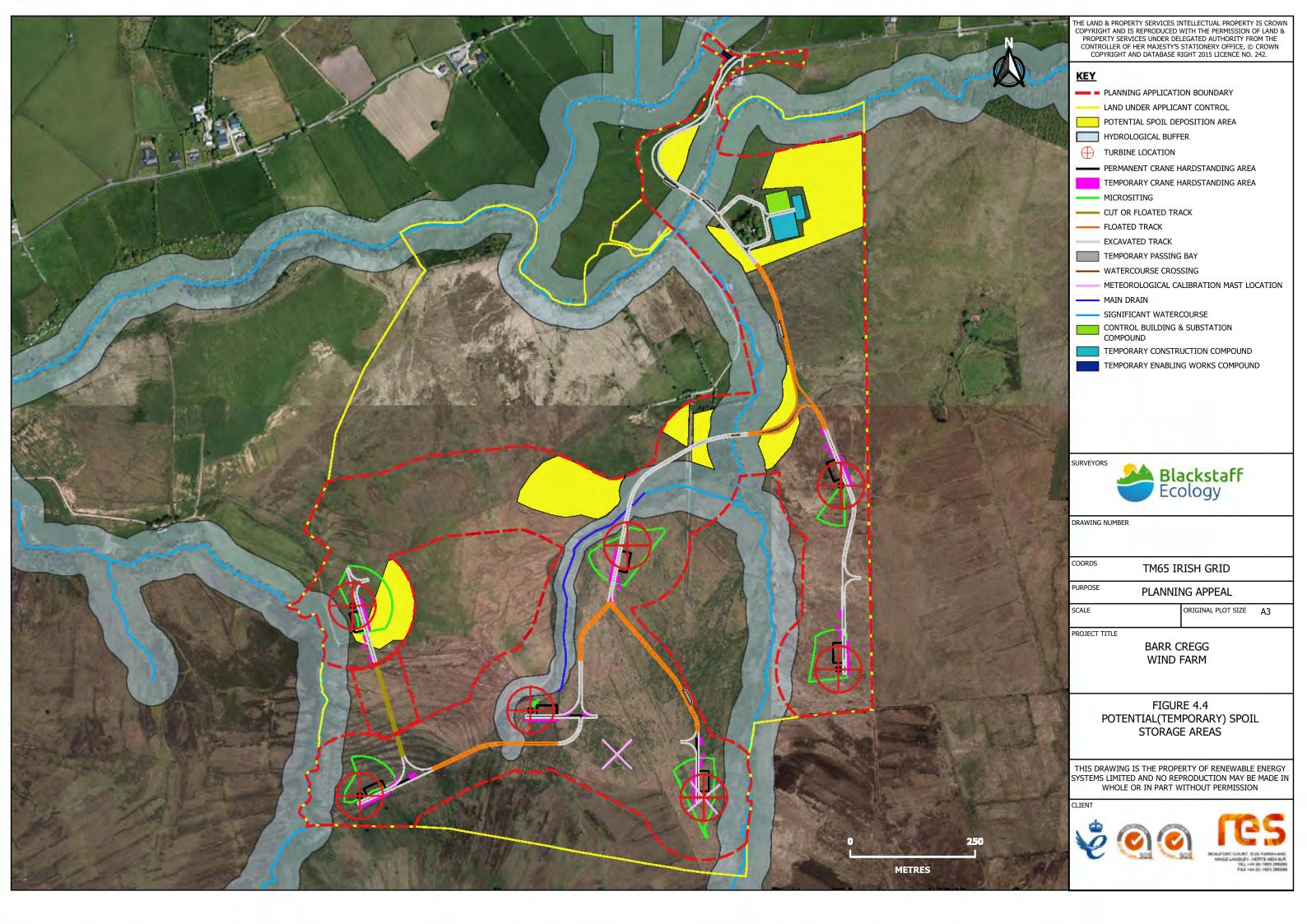


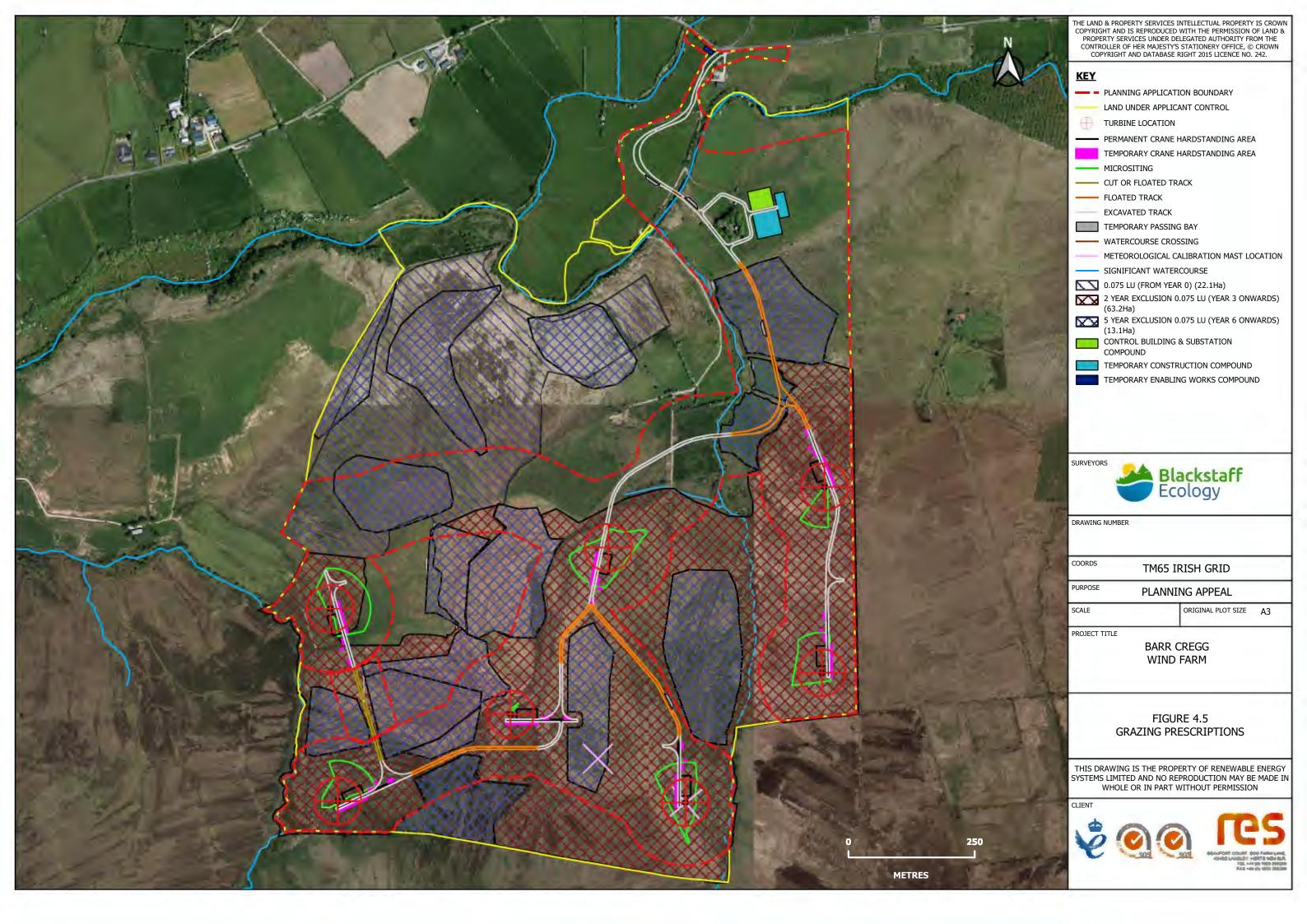


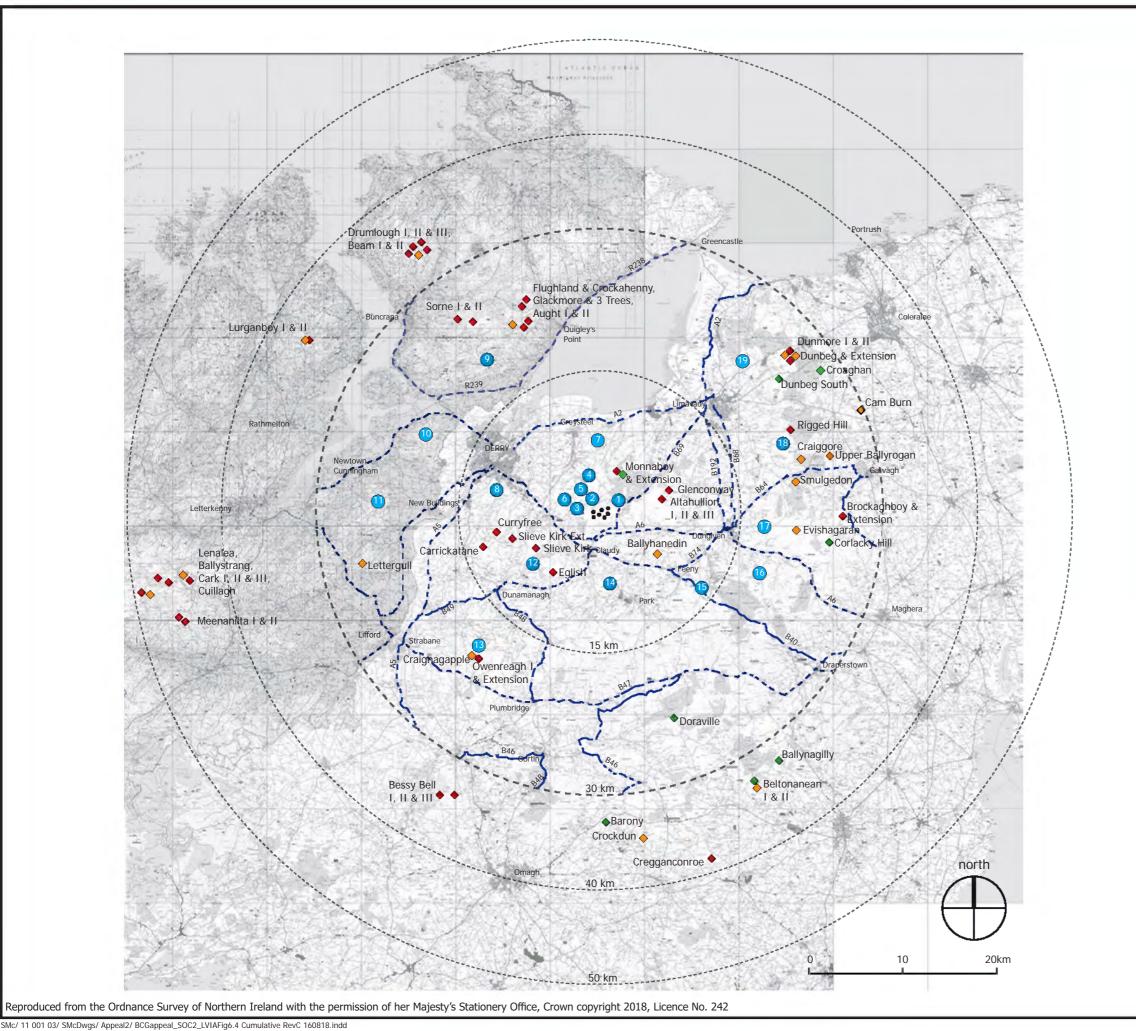














BARR CREGG WIND FARM

CUMULATIVE ASSESSMENT (updated)

FIGURE 6.4

KEY

Barr Cregg Wind Farm



Viewpoint Location



Existing wind farms shown in red



Consented wind farms shown in



Proposed wind farms shown in



Key Route within 30km Study
Area

O2381D0001-10

T-LAYOUT NO. pNIRbrc034

Shanti McAllister

landscape planning and design

1:400,000 @ A3

PLANNING APPEAL 2018 LANDSCAPE & VISUAL ASSESSMENT

THIS DRAWING IS THE PROPERTY OF RENEWABLE ENERGY SYSTEMS LTD. AND NO REPRODUCTION MAY BE MADE IN WHOLE OR IN PART WITHOUT PERMISSION

Ballyhanedin

Altahullion III & Glenconway

Monnaboy

& Extension

Slieve Kirk & Extension, Curryfree, Carrickatane & Eglish

Barr Cregg turbines shown in blue; Existing wind farms in red; Consented wind farms in orange; Proposed wind farms in green

Reproduced from the Ordnance Survey of Northern Ireland with the permission of her Majesty's Stationery Office, Crown copyright 2018, Licence No. 242



landscape planning and design

PLANNING APPEAL 2018 LANDSCAPE & VISUAL ASSESSMENT

BARR CREGG WIND FARM

VIEWPOINT 15

FIGURE 6.25

BANAGHER ROAD NEAR B40 SCENIC DRIVE

> Easting: 266002 Northing: 403224

280.5° Bearing: Included Angle:

Turbines: 80m hub, 90 m rotor, 125 m blade tip

Distance to

nearest turbine: 13.5 km

View this image flat at a comfortable arms length



