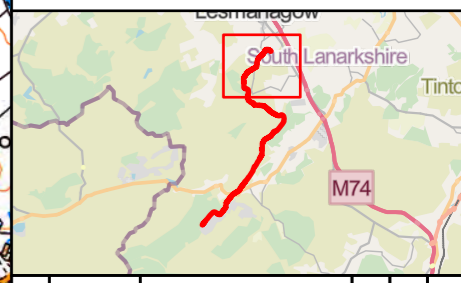


- Legend:**
- Coalburn Collector Substation ●
  - Initial Design Layout - Overhead Line —
  - Layout 1 —
  - Layout 2 —
  - Final Layout - Proposed 132kV Cable —
  - Final Layout - Proposed Overhead Line Route —
  - Preferred Route
  - Preferred Route Option Overlap
  - Preferred Route Option

Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1936  
 Units: Meter



Rev	Date	Description	Drn	Chk	App
00	25/07/2022	First Draft	TM	AP	RB

**Kennoxhead Wind Farm Connection**



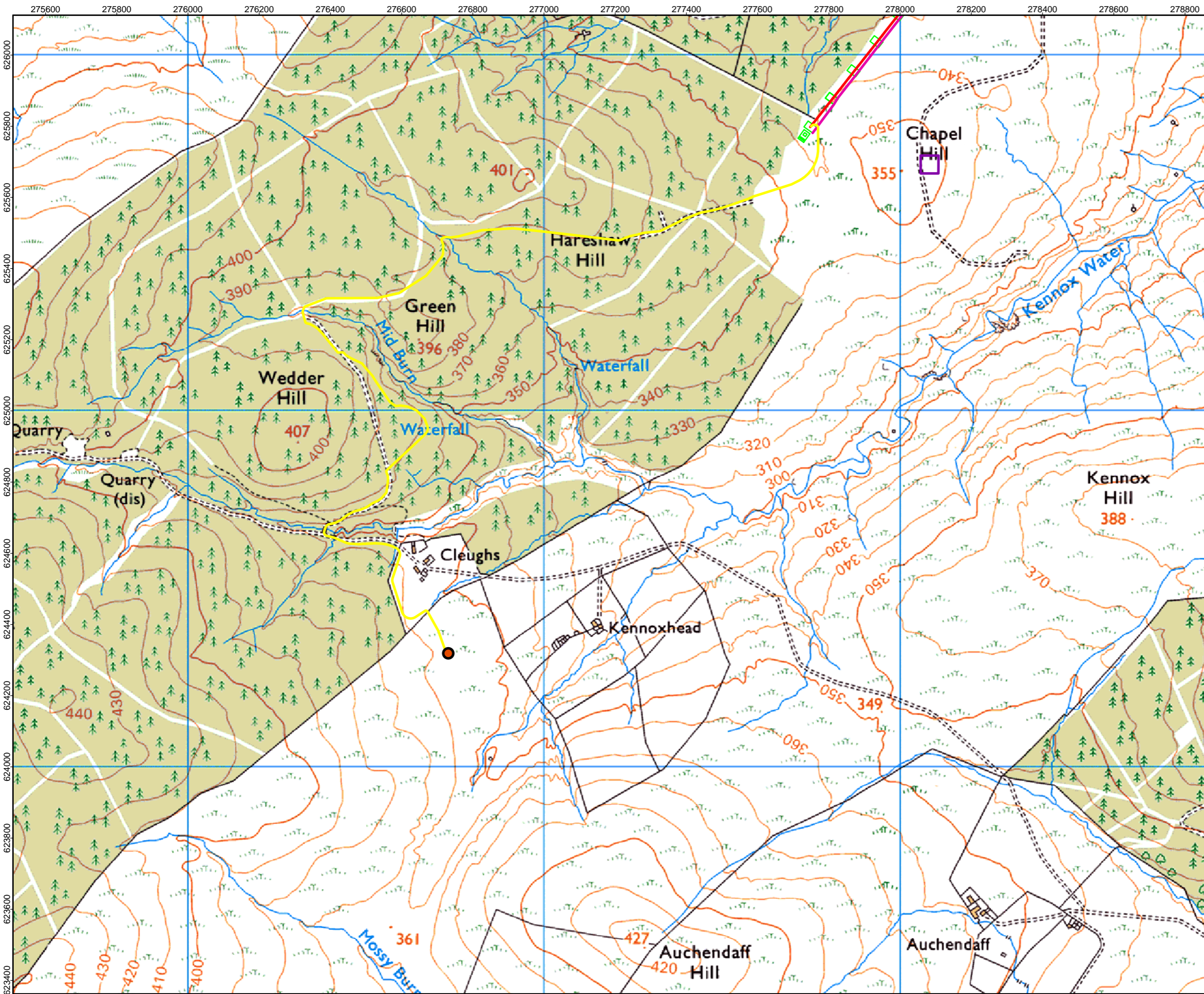
TITLE: Figure 2: Kennoxhead Wind Farm to Coalburn Substation Overhead Line - Design Iterations  
 Map 4 of 4

Scale: 1:15,000 @ A3

2

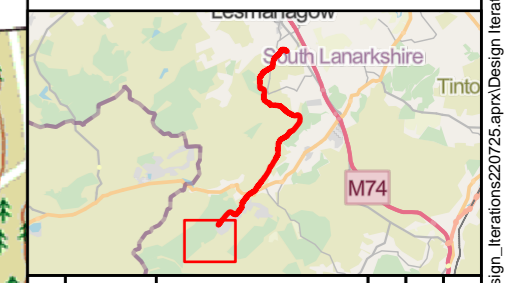
REV 00





- Legend:**
- Kennoxhead Windfarm Point of Connection
  - Proposed Overhead Line Route
  - Proposed 132kV Cable
  - New Access
  - Proposed Work Areas
  - Proposed Laydown Areas

Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1936  
 Units: Meter



Rev	Date	Description	Drn	Chk	App
00	25/07/2022	First Draft	TM	AP	RB

**Kennoxhead Wind Farm Connection**



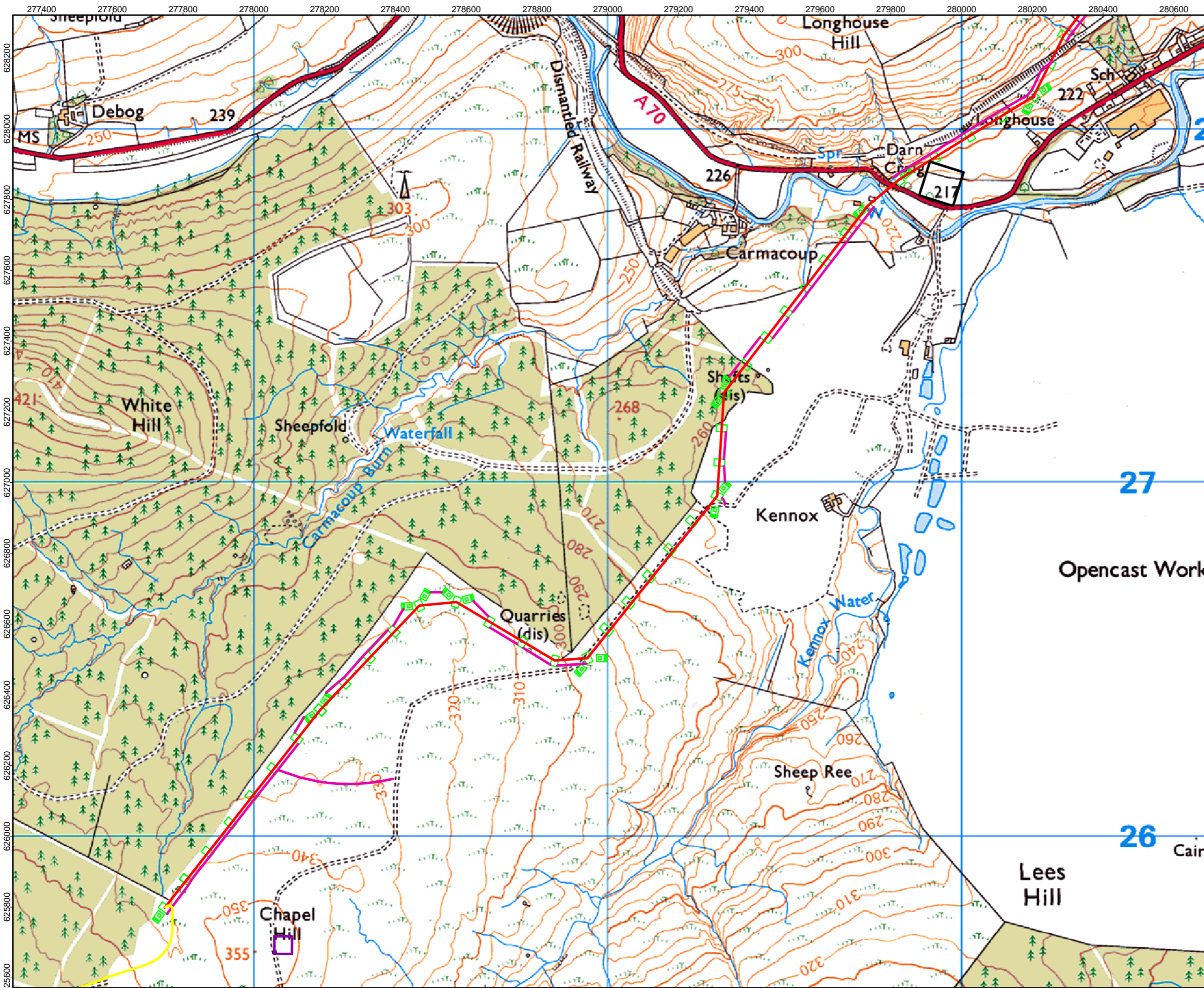
TITLE: Figure 3: Kennoxhead Wind Farm to Coalburn Substation Overhead Line – Detailed Route Alignment and Ancillary Infrastructure  
 Map 1 of 6

Scale: 1:10,000 @ A3

0 0.15 0.3  
Kilometres

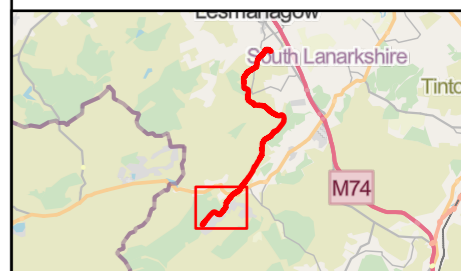
**2**  
REV 00





- Legend:**
- Proposed Overhead Line Route
  - Proposed 132kV Cable
  - New Access
  - Proposed Work Areas
  - Proposed Compound
  - Proposed Laydown Areas

Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1936  
 Units: Meter



Rev	Date	Description	Drn	Chk	App
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**Kennoxhead Wind Farm Connection**



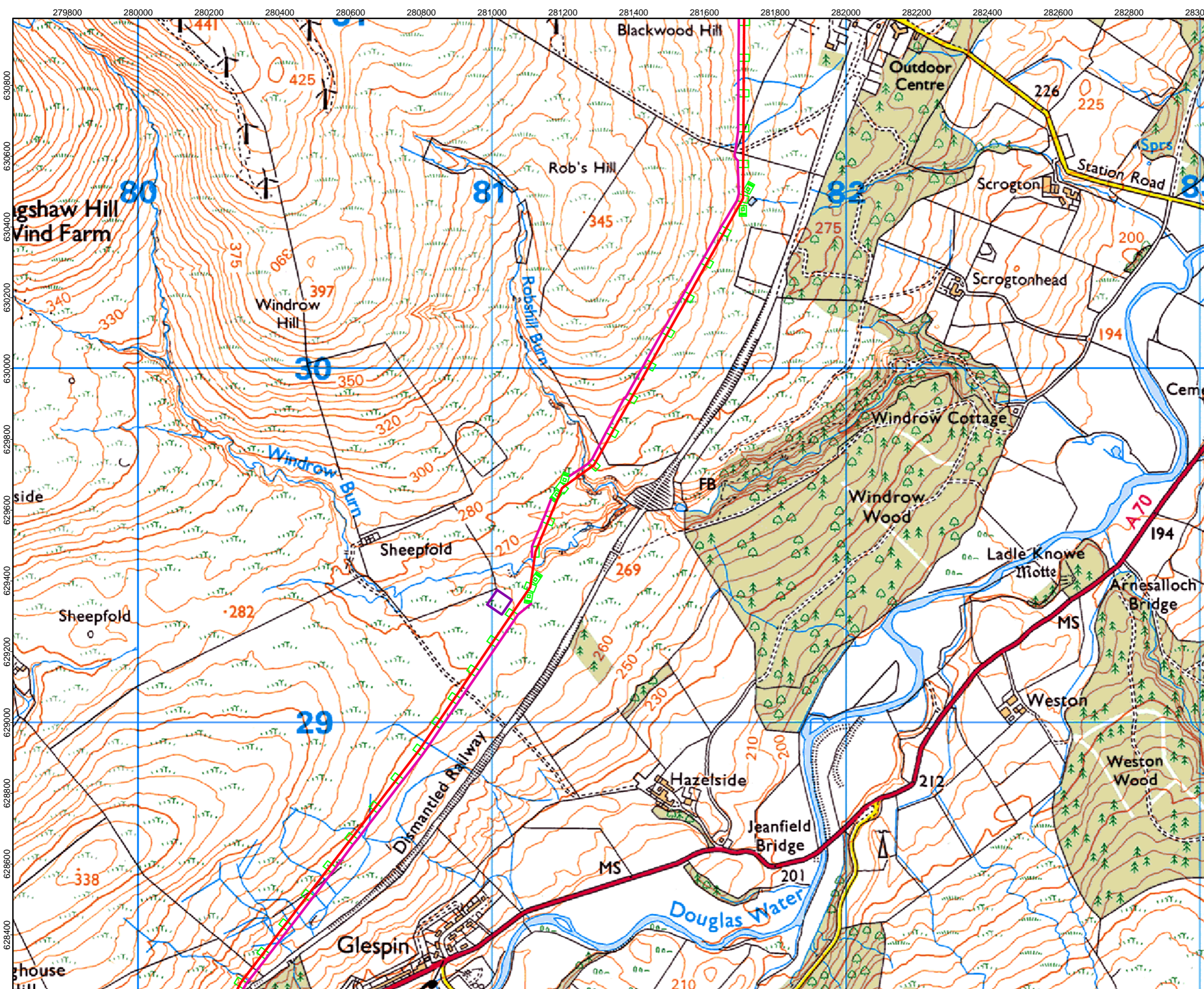
TITLE: Figure 3: Kennoxhead Wind Farm to Coalburn Substation Overhead Line – Detailed Route Alignment and Ancillary Infrastructure  
 Map 2 of 6

0 0.15 0.3  
 Kilometres  
 Scale: 1:10,000 @ A3

2

REV 00





- Legend:**
- Proposed Overhead Line Route
  - New Access
  - Proposed Work Areas
  - Proposed Laydown Areas

Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1936  
 Units: Meter



Rev	Date	Description	Drn	Chk	App
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**Kennoxhead Wind Farm Connection**



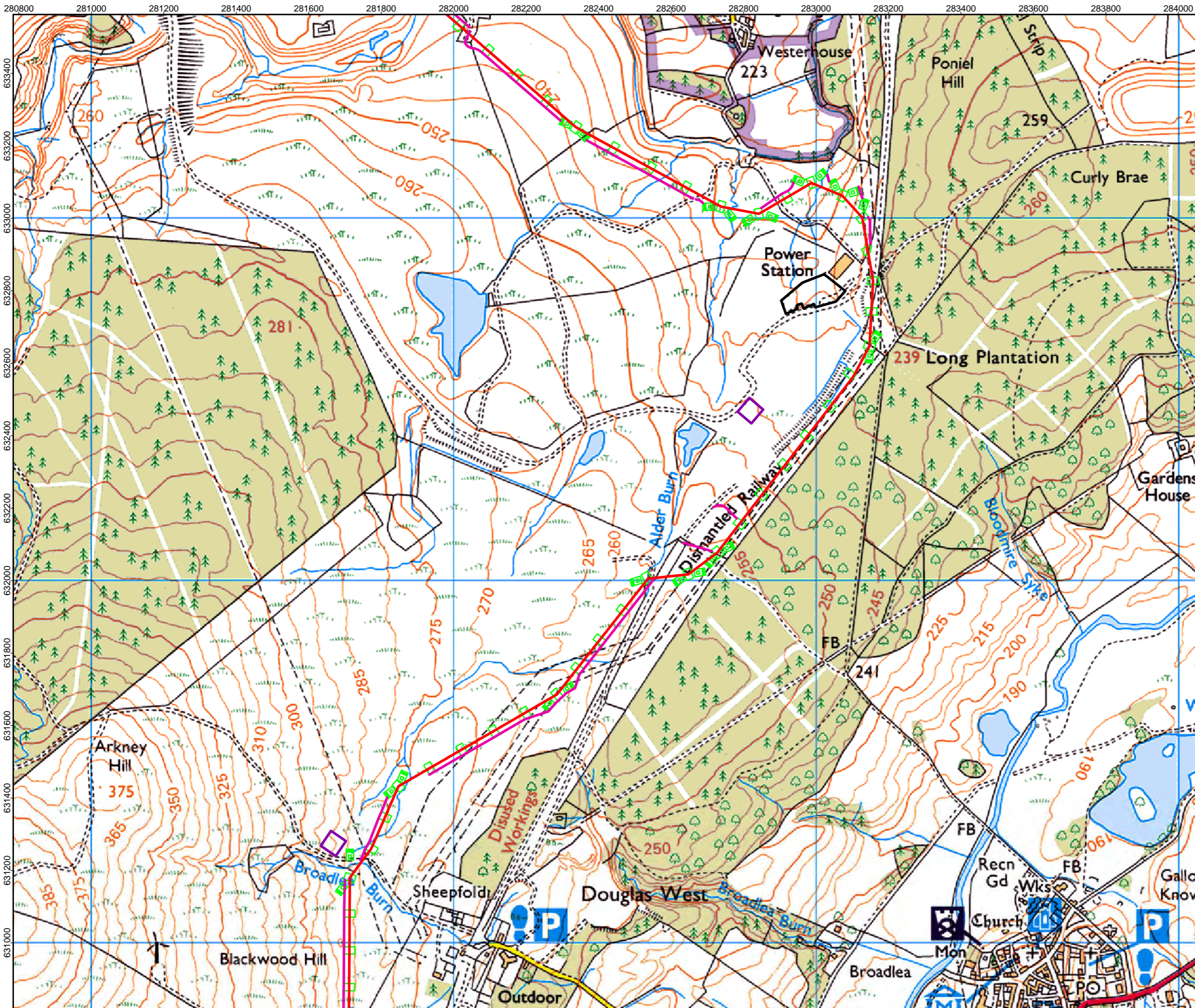
TITLE: Figure 3: Kennoxhead Wind Farm to Coalburn Substation Overhead Line – Detailed Route Alignment and Ancillary Infrastructure  
 Map 3 of 6

0 0.15 0.3  
 Kilometres  
 Scale: 1:10,000 @ A3

2

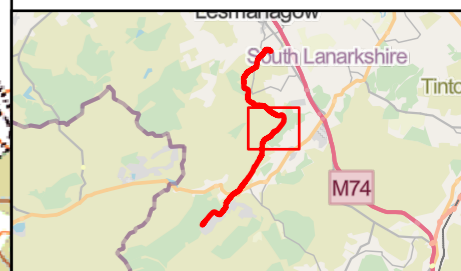
REV 00





- Legend:**
- Proposed Overhead Line Route
  - New Access
  - Proposed Work Areas
  - Proposed Compound
  - Proposed Laydown Areas

Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1936  
 Units: Meter



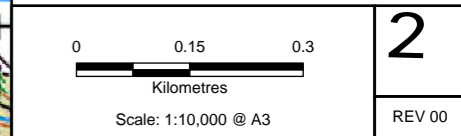
Rev	Date	Description	Drn	Chk	App
00	25/07/2022	First Draft	TM	AP	RB

**Kennoxhead Wind Farm Connection**

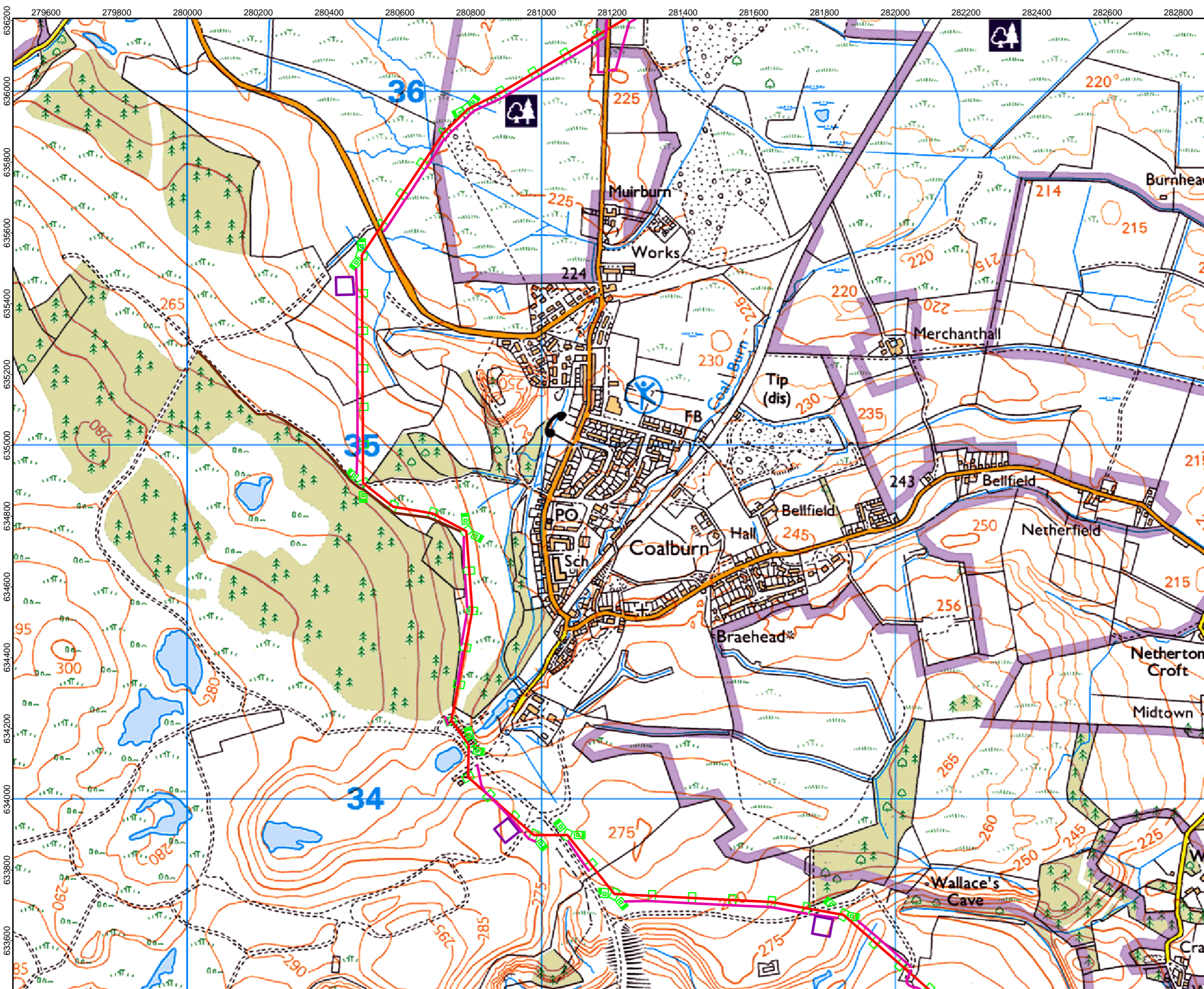


TITLE: Figure 3: Kennoxhead Wind Farm to Coalburn Substation Overhead Line – Detailed Route Alignment and Ancillary Infrastructure  
 Map 4 of 6

© Rev1/Design Iteration 2022/25, Figure 3: Kennoxhead Wind Farm to Coalburn Substation Overhead Line – Detailed Route Alignment and Ancillary Infrastructure

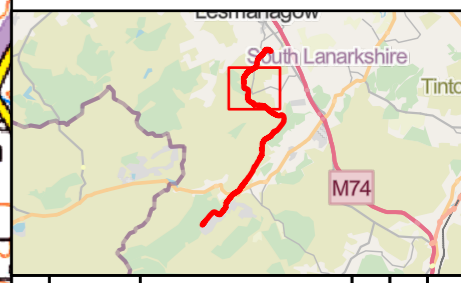






- Legend:**
- Proposed Overhead Line Route
  - New Access (Stone Road)
  - New Access
  - Proposed Work Areas
  - Proposed Laydown Areas

Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1936  
 Units: Meter



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**Kennoxhead Wind Farm Connection**



**TITLE:** Figure 3: Kennoxhead Wind Farm to Coalburn Substation Overhead Line – Detailed Route Alignment and Ancillary Infrastructure  
 Map 5 of 6

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Scale: 1:10,000 @ A3

2