

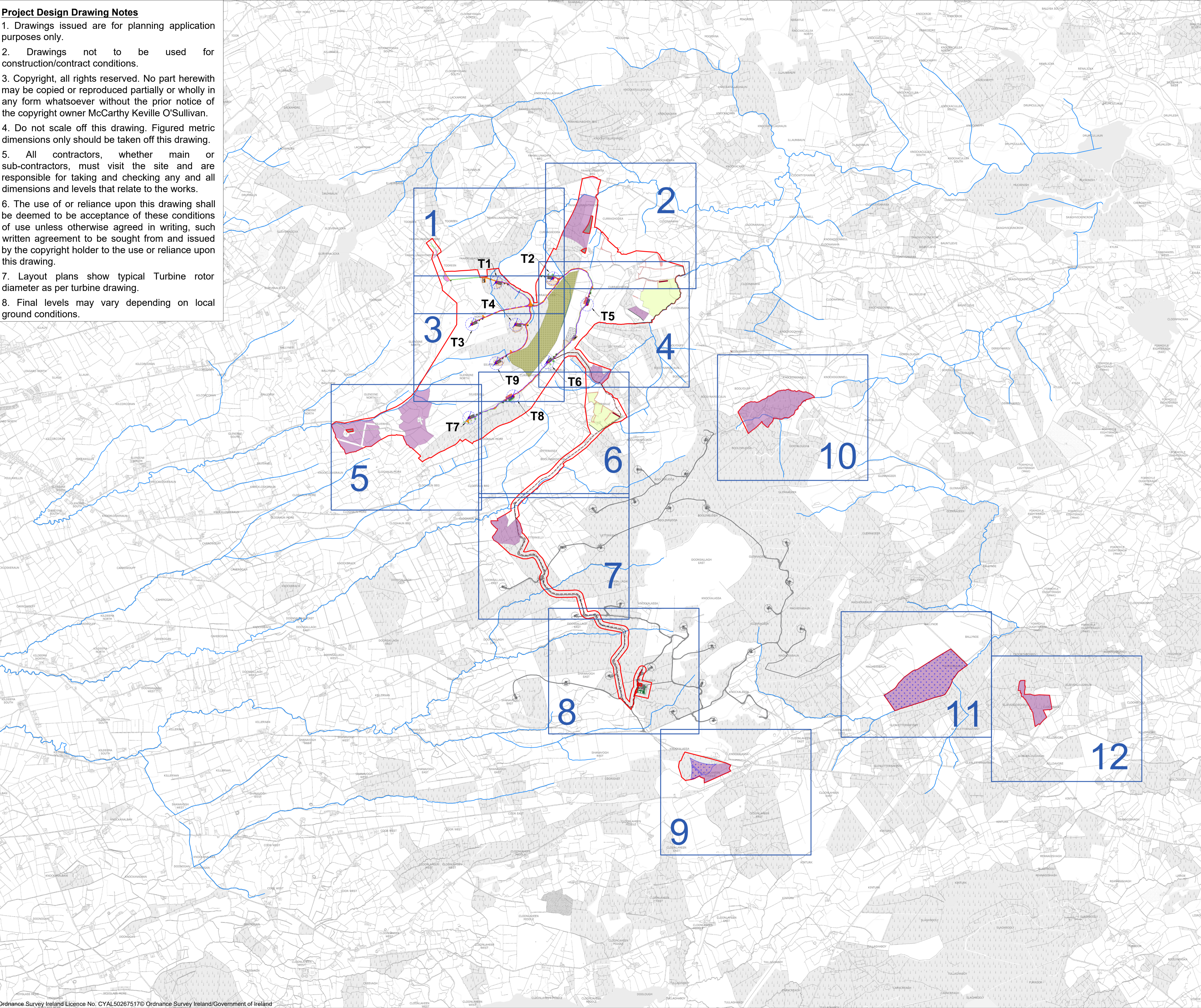


APPENDIX 4-1

**SITE LAYOUT PLANNING
DRAWINGS**

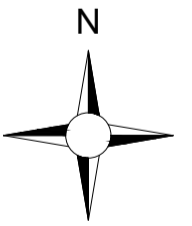
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7. Layout plans show typical Turbine rotor diameter as per turbine drawing.
8. Final levels may vary depending on local ground conditions.



Drawing Legend

- Planning Application Boundary
- Upgrades to Existing Road
- Proposed New Roads
- Public Road To Be Maintained
- Public Road to Be Maintained
- Turbine Delivery Overrun Area
- River/Stream
- Internal Cable Trench
- 33 kV Underground Cable Trench
- Proposed Cable Track
- Blade Setdown Area
- Turbine Hardstand
- Turbine Foundation
- Turbine Sweep Area
- Borrow Pit
- Peat and Spoil Management Areas
- Temporary Construction Compound
- Cut
- Fill
- Site Signage
- Field Gate
- Watercourse Crossing
- Joint Pit
- Joint Bay
- Enhancement - Forestry Felling
- Enhancement - Grazing Regime
- Enhancement - Marsh Fritillary
- Enhancement - Maintain Existing Scrub & Hedgerow
- Enhancement - Forest to Bog
- Enhancement - Wildflower Strips
- Enhancement - Hedgerow
- Substation Extension
- Existing Slievecallan Infrastructure
- Not Included in Planning Application Boundary



PROJECT TITLE: **Slieveacurry Renewable Energy Development**

DRAWING TITLE: **Site Layout Key Plan (1:2,500)**

PROJECT No.: 240718	DRAWING No.: 240718 - 03B	SCALE: 1:20,000 @ A1
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DRAWN BY: FB	CHECKED BY: RD	DATE: 27.04.2026	REVISION: P02
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OS SHEET No.: 4199 4200 4201 4202 4257 4258 4259 4260
4315 4316 4317 4318 4373 4374 4375 4376


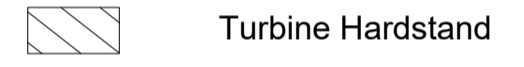
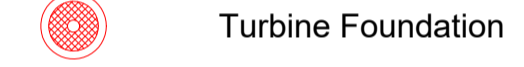


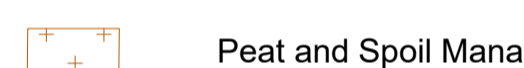





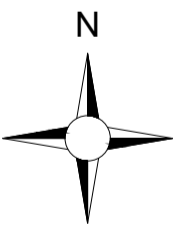
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8. Final levels may vary depending on local ground conditions.

Drawing Legend

- Planning Application Boundary
- Upgrades to Existing Road
- Proposed New Roads
- Public Road To Be Maintained
- Public Road to Be Maintained
- Turbine Delivery Overrun Area
- River/Stream
- - - Internal Cable Trench
-  Blade Setdown Area
-  Turbine Hardstand
-  Turbine Foundation
-  Turbine Sweep Area
-  Temporary Construction Compound
-  Peat and Spoil Management Areas
-  Site Signage
-  Field Gate
-  Watercourse Crossing
- Enhancement - Forestry Felling
- Enhancement - Marsh Fritillary
- Cut
- Fill



PROJECT TITLE: **Slieveacurry Renewable Energy Development**

DRAWING TITLE: **Site Layout Plan Sheet 1 of 12**

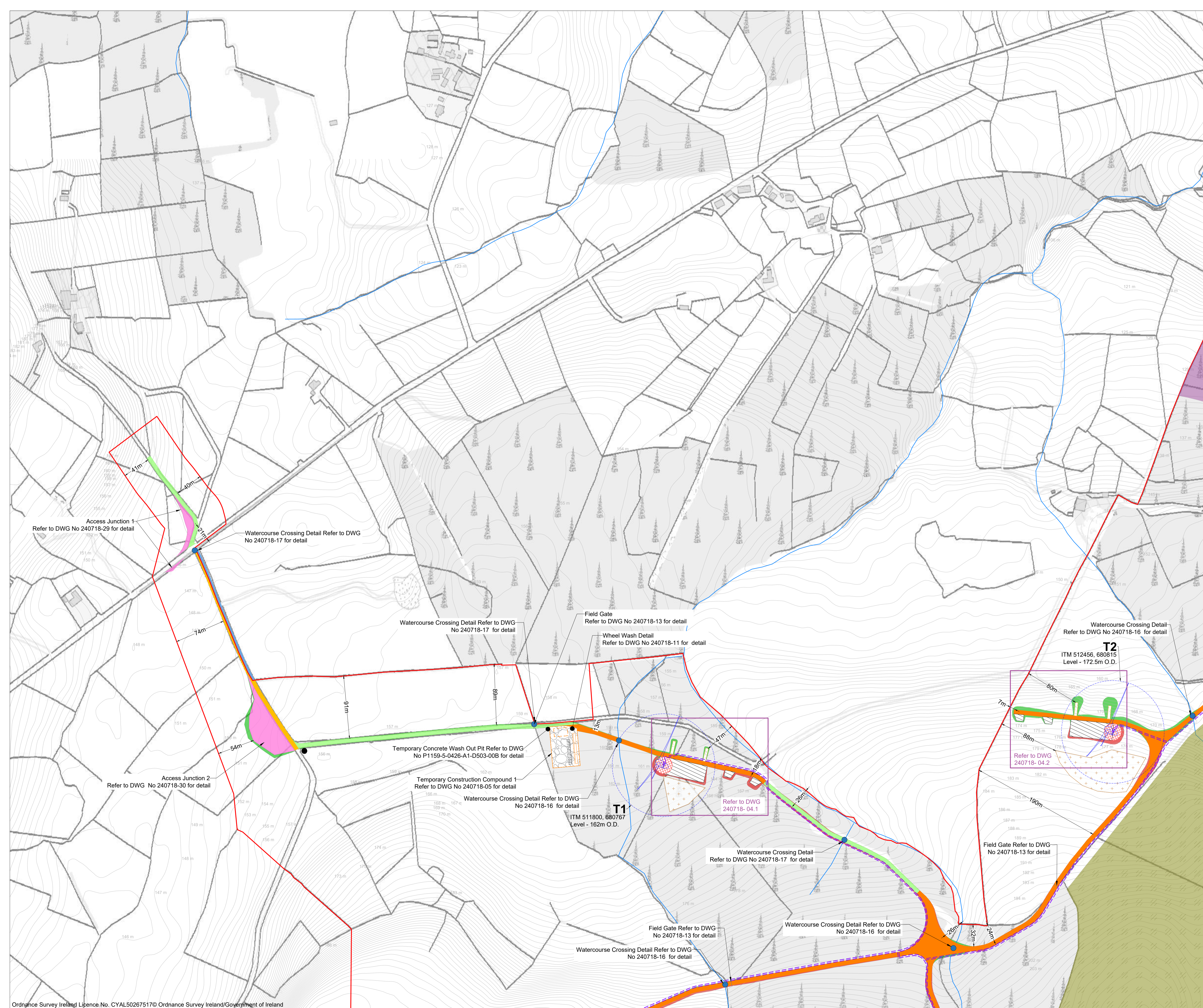
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DRAWN BY: FB	CHECKED BY: RD	DATE: 27.04.2026	REVISION: P02
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OS SHEET No.: 4199 4200 4201 4202 4257 4258 4259 4260 4315 4316 4317 4318 4373 4374 4375 4376

























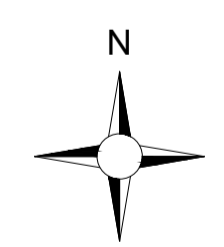
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 8. Final levels may vary depending on local ground conditions.

Drawing Legend

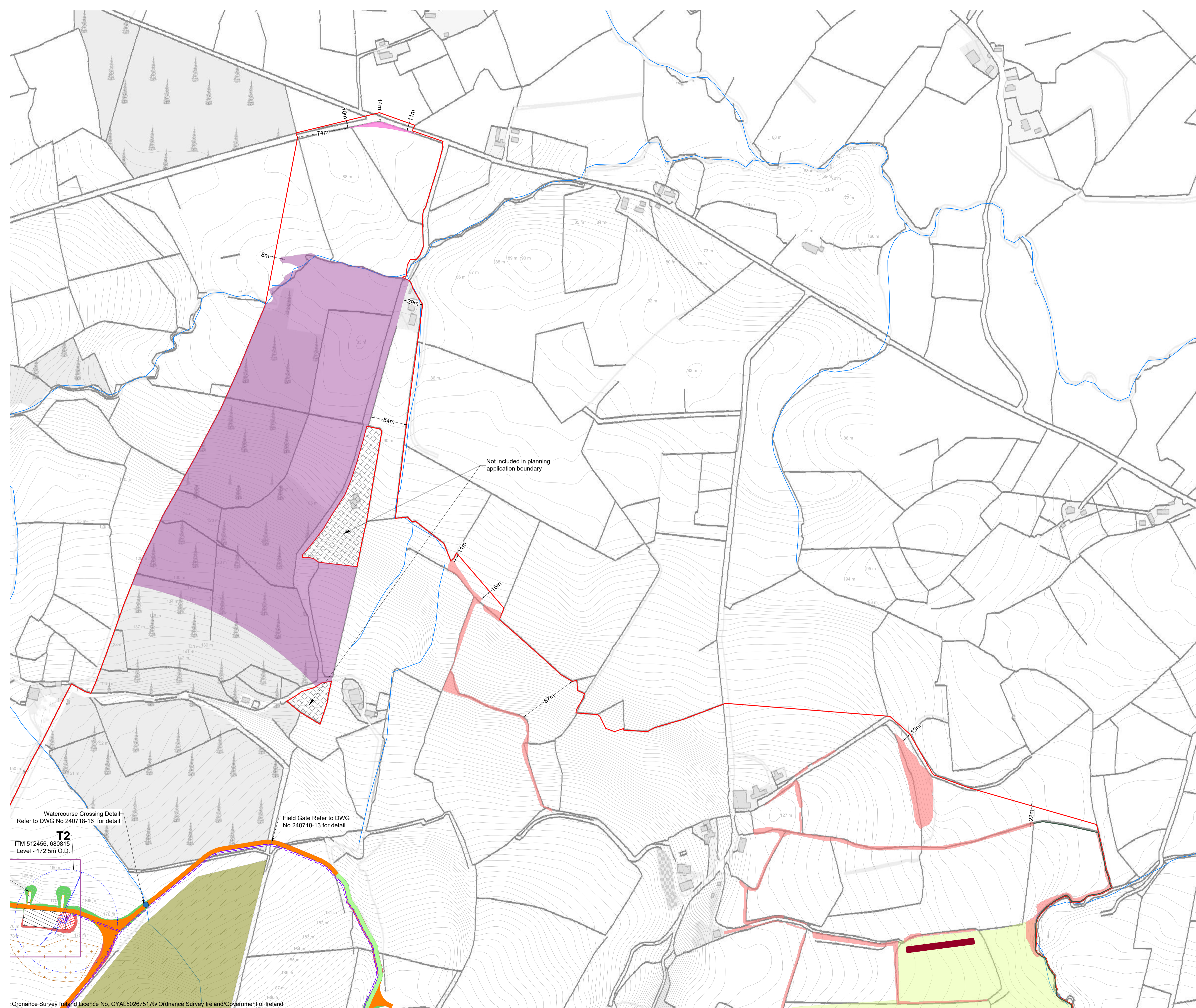
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-  Upgrades to Existing Road
-  Proposed New Roads
-  Turbine Delivery Overrun Area
-  River/Stream
-  Blade Setdown Area
-  Turbine Hardstand
-  Turbine Foundation
-  Turbine Sweep Area
-  Peat and Spoil Management Areas
-  Internal Cable Trench
-  Watercourse Crossing
-  Enhancement - Forestry Felling
-  Enhancement - Grazing Regime
-  Enhancement - Marsh Frutillary
-  Enhancement - Maintain Existing Scrub & Hedgerow
-  Enhancement - Forest to Bog
-  Enhancement - Wildflower Strips
-  Enhancement - Hedgerow
-  Cut
-  Fill
-  Not Included in Planning Application Boundary



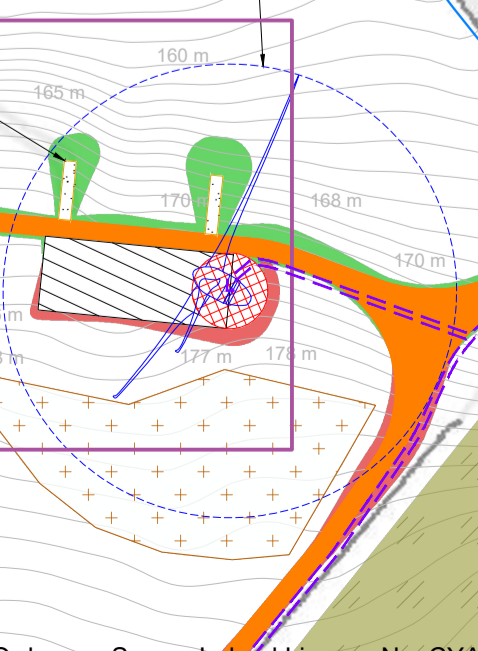
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DRAWING TITLE:			Site Layout Plan Sheet 2 of 12
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DRAWN BY:	CHECKED BY:	DATE:	REVISION:
FB	RD	27.04.2026	P02
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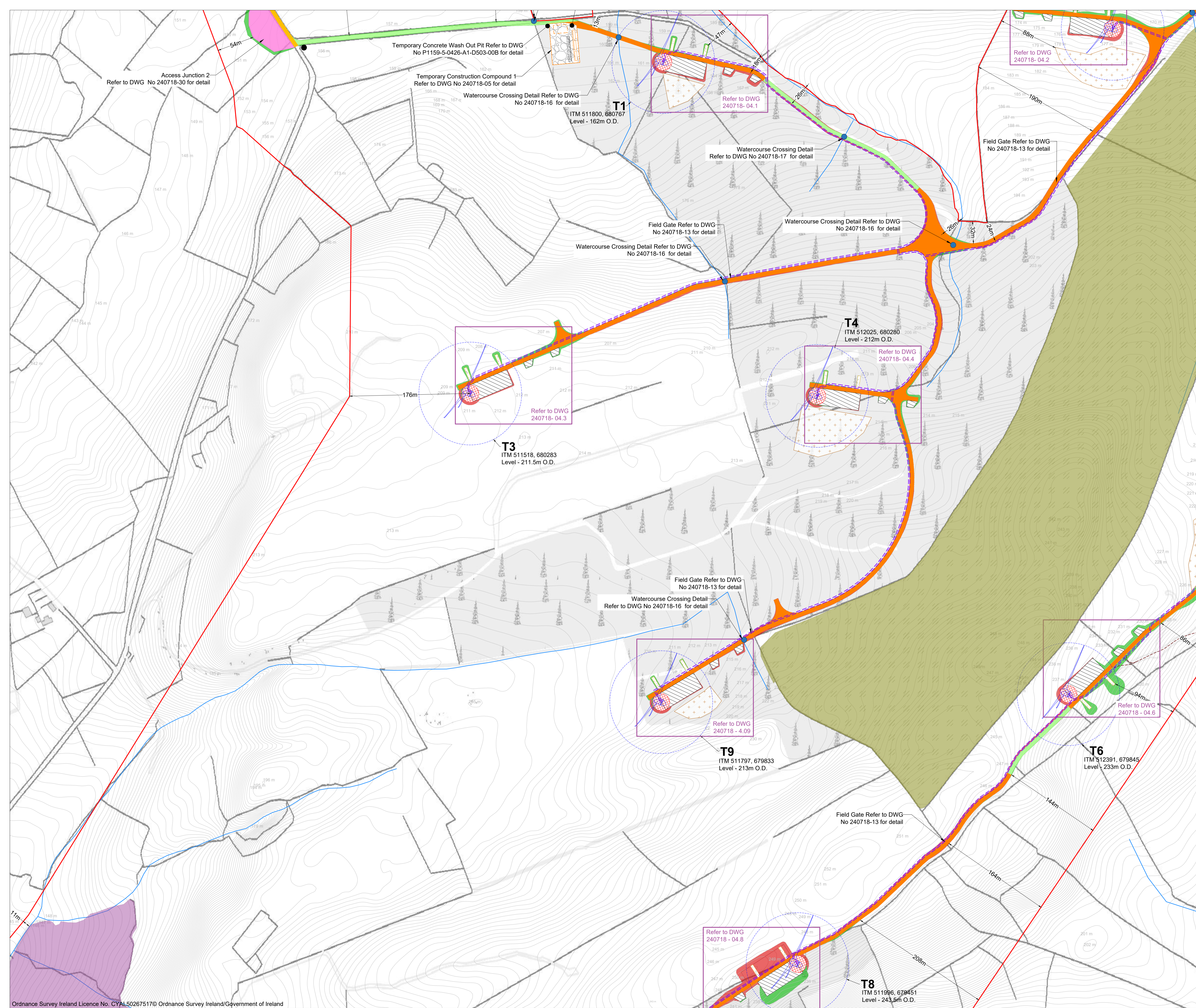
Email: info@www.mkoireland.ie / Website: www.mkoireland.ie



Watercourse Crossing Detail
Refer to DWG No 240718-16 for detail



Field Gate Refer to DWG
No 240718-13 for detail



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 7. Layout plans show typical Turbine rotor diameter as per turbine drawing.
 8. Final levels may vary depending on local ground conditions.

Drawing Legend

	Planning Application Boundary
	Upgrades to Existing Road
	Proposed New Roads
	Turbine Delivery Overrun Area
	Public Road to Be Maintained
	River/Stream
	Blade Setdown Area
	Turbine Hardstand
	Turbine Foundation
	Turbine Sweep Area
	Peat and Spoil Management Areas
	Temporary Construction Compound
	Internal Cable Trench
	Watercourse Crossing
	Enhancement - Forestry Felling
	Enhancement - Marsh Fittillary
	Cut
	Fill

PROJECT TITLE: Slieveacurry Renewable Energy Development		
DRAWING TITLE: Site Layout Plan Sheet 3 of 12		
PROJECT No.: 240718	DRAWING No.: 240718 - 03.08	SCALE: 1:2,500 @ A1
DRAWN BY: FB	CHECKED BY: RD	DATE: 27.04.2026
OS SHEET No.: 4199 4200 4201 4202 4257 4258 4259 4260 4315 4316 4317 4318 4373 4374 4375 4376		REVISION: P02




























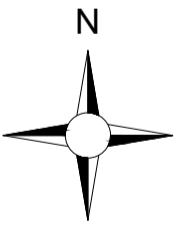
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8. Final levels may vary depending on local ground conditions.

Drawing Legend

-  Planning Application Boundary
-  Upgrades to Existing Road
-  Proposed New Roads
-  River/Stream
-  33 kV Underground Cable Trench
-  Proposed Cable Track
-  Joint Pit
-  Blade Setdown Area
-  Turbine Hardstand
-  Turbine Foundation
-  Turbine Sweep Area
-  Borrow Pit
-  Peat and Spoil Management Areas
-  Temporary Construction Compound
-  Internal Cable Trench
-  Watercourse Crossing
-  Enhancement - Forestry Felling
-  Enhancement - Grazing Regime
-  Enhancement - Marsh Fritillary
-  Enhancement - Maintain Existing Scrub & Hedgerow
-  Enhancement - Forest to Bog
-  Enhancement - Wildflower Strips
-  Enhancement - Hedgerow
-  Cut
-  Fill



PROJECT TITLE: **Slieveacurry Renewable Energy Development**

DRAWING TITLE: **Site Layout Plan Sheet 4 of 12**

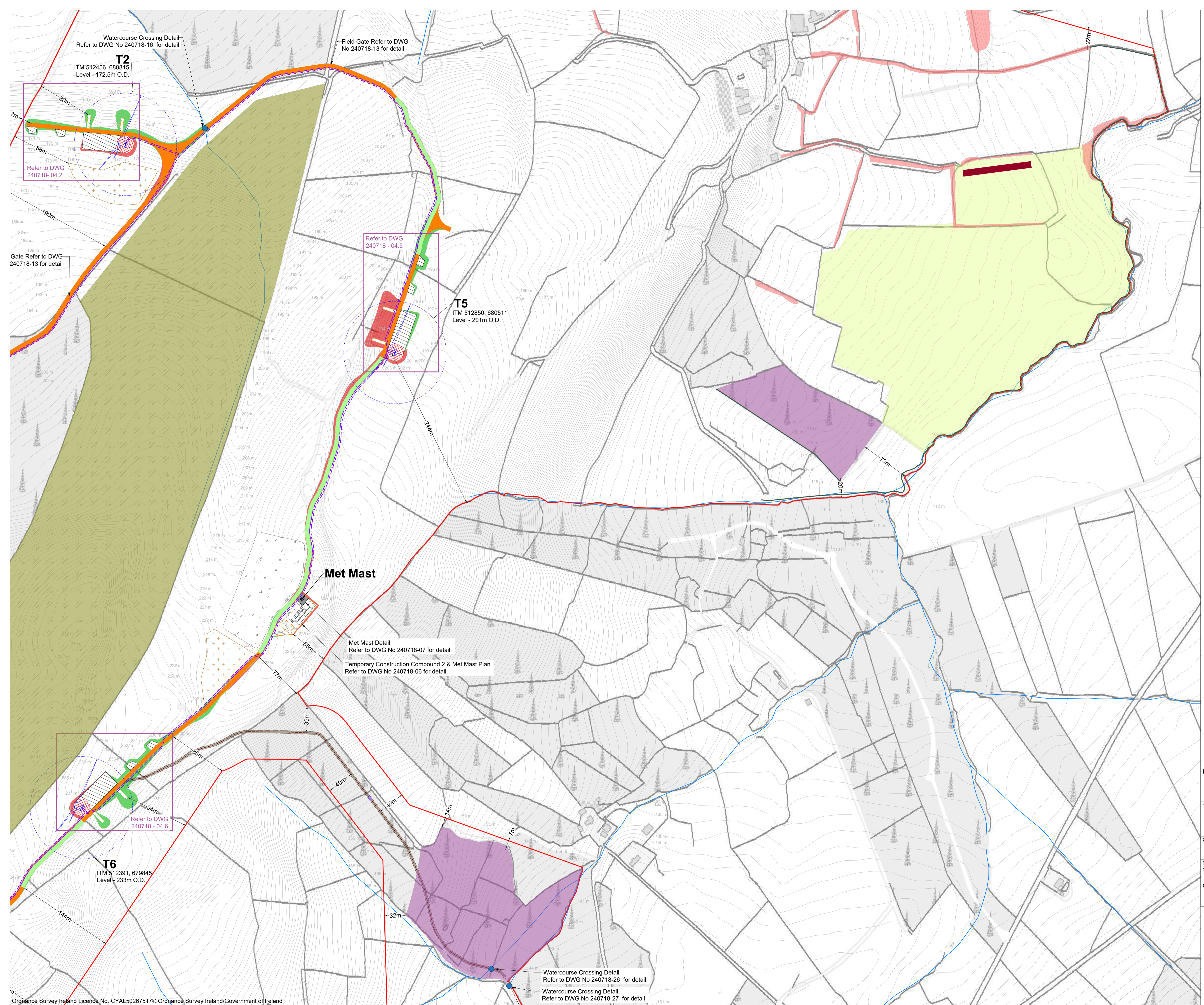
PROJECT No.: 240718	DRAWING No.: 240718 - 03.09	SCALE: 1:2,500 @ A1
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DRAWN BY: FB	CHECKED BY: RD	DATE: 27.04.2026	REVISION: P02
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OS SHEET No.: 4199 4200 4201 4202 4257 4258 4259 4260 4315 4316 4317 4318 4373 4374 4375 4376



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Watercourse Crossing Detail
Refer to DWG No 240718-16 for detail

T2
ITM 512456, 680815
Level - 172.5m O.D.

Refer to DWG 240718-04.2

Field Gate Refer to DWG No 240718-13 for detail

Refer to DWG 240718-04.5

T5
ITM 512850, 680511
Level - 201m O.D.

Met Mast

Met Mast Detail
Refer to DWG No 240718-07 for detail

Temporary Construction Compound 2 & Met Mast Plan
Refer to DWG No 240718-06 for detail

Refer to DWG 240718-04.6

T6
ITM 512391, 679845
Level - 233m O.D.

Watercourse Crossing Detail
Refer to DWG No 240718-26 for detail

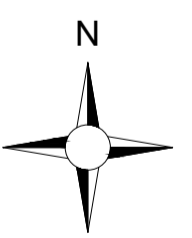
Watercourse Crossing Detail
Refer to DWG No 240718-27 for detail

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7. Layout plans show typical Turbine rotor diameter as per turbine drawing.
8. Final levels may vary depending on local ground conditions.

Drawing Legend

- Planning Application Boundary
- Upgrades to Existing Road
- Proposed New Roads
- River/Stream
- Blade Setdown Area
- Turbine Hardstand
- Turbine Foundation
- Turbine Sweep Area
- Internal Cable Trench
- Cut
- Fill
- Enhancement - Forestry Felling
- Not Included in Planning Application Boundary



PROJECT TITLE: **Slieveacurry Renewable Energy Development**

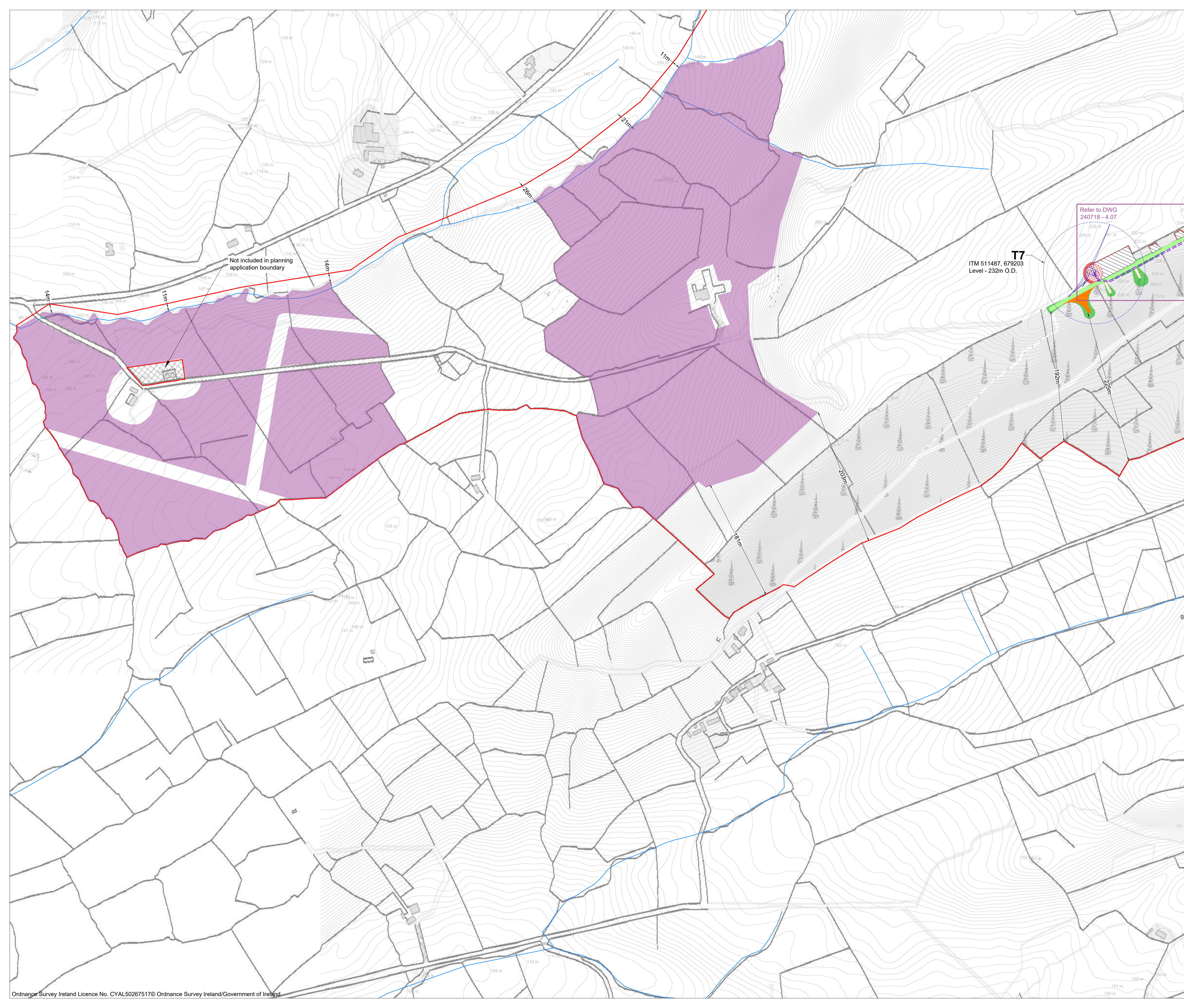
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Sheet 5 of 12**

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OS SHEET No.: 4199 4200 4201 4202 4257 4258 4259 4260
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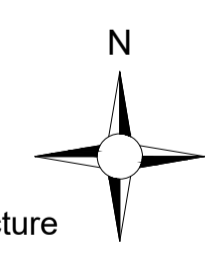


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8. Final levels may vary depending on local ground conditions.

Drawing Legend

-  Planning Application Boundary
-  Upgrades to Existing Road
-  Proposed New Roads
-  River/Stream
-  Blade Setdown Area
-  Turbine Hardstand
-  Turbine Foundation
-  Turbine Sweep Area
-  Internal Cable Trench
-  33 kV Underground Cable Trench
-  Proposed Cable Track
-  Joint Pit
-  Joint Bay
-  Watercourse Crossing
-  Enhancement - Forestry Felling
-  Enhancement - Grazing Regime
-  Enhancement - Marsh Fritillary
-  Enhancement - Maintain Existing Scrub & Hedgerow
-  Enhancement - Wildflower Strips
-  Enhancement - Hedgerow
-  Cut
-  Fill
-  Existing Slievecallan Infrastructure



PROJECT TITLE: **Slieveacurry Renewable Energy Development**

DRAWING TITLE: **Site Layout Plan Sheet 6 of 12**

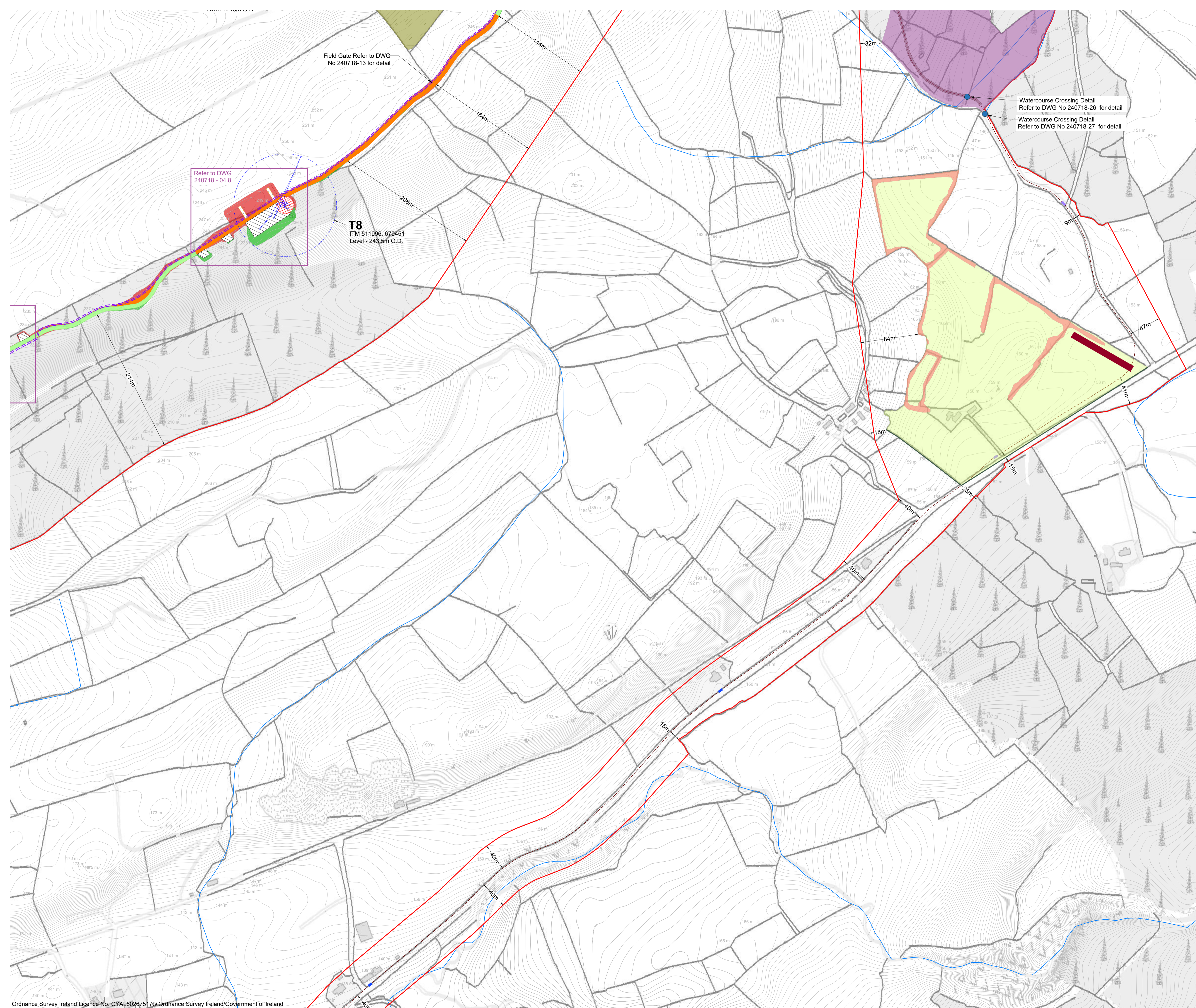
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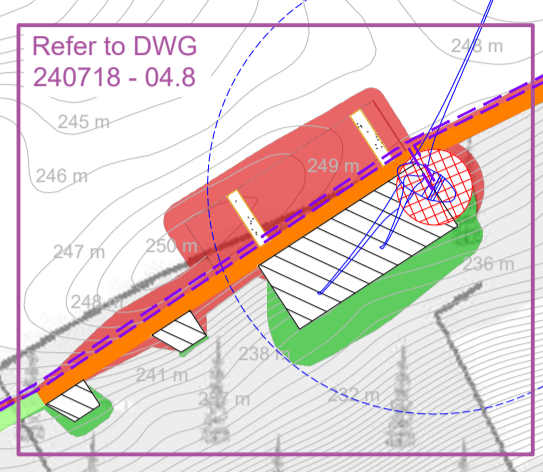
OS SHEET No.: 4199 4200 4201 4202 4257 4258 4259 4260 4315 4316 4317 4318 4373 4374 4375 4376



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Field Gate Refer to DWG No 240718-13 for detail



T8
ITM 511986, 678451
Level - 243.5m O.D.

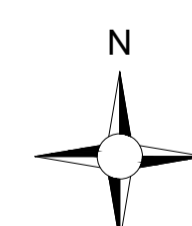
Watercourse Crossing Detail Refer to DWG No 240718-26 for detail
Watercourse Crossing Detail Refer to DWG No 240718-27 for detail

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7. Layout plans show typical Turbine rotor diameter as per turbine drawing.
8. Final levels may vary depending on local ground conditions.

Drawing Legend

- Planning Application Boundary
- River/Stream
- - - 33 kV Underground Cable Trench
- Joint Pit
- Joint Bay
- Enhancement - Forestry Felling
- Watercourse Crossing
- Existing Slievecallan Infrastructure



PROJECT TITLE: **Slieveacurry Renewable Energy Development**

DRAWING TITLE: **Site Layout Plan
Sheet 7 of 12**

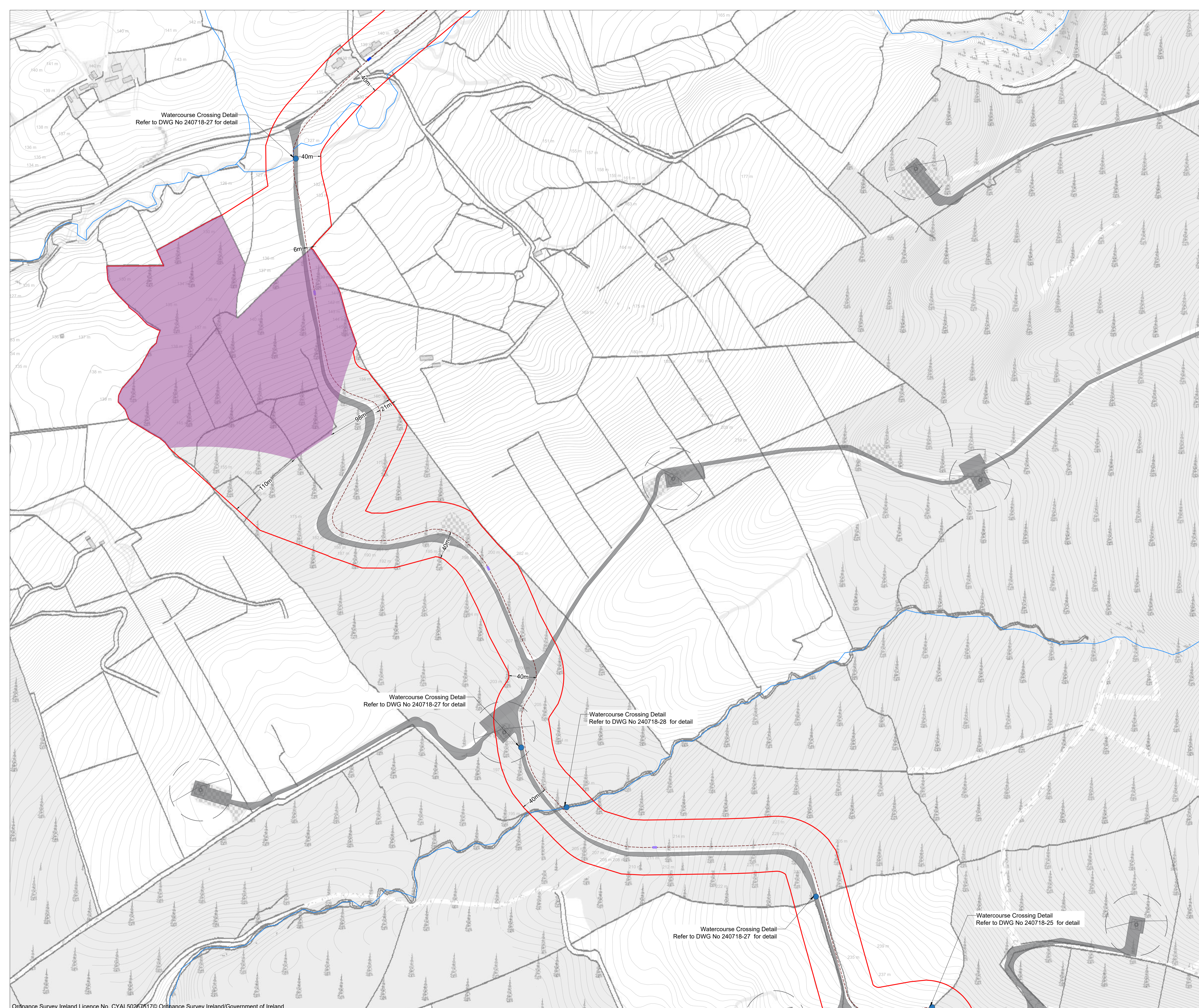
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DRAWN BY: FB	CHECKED BY: RD	DATE: 27.04.2026	REVISION: P02
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OS SHEET No.: 4199 4200 4201 4202 4257 4258 4259 4260
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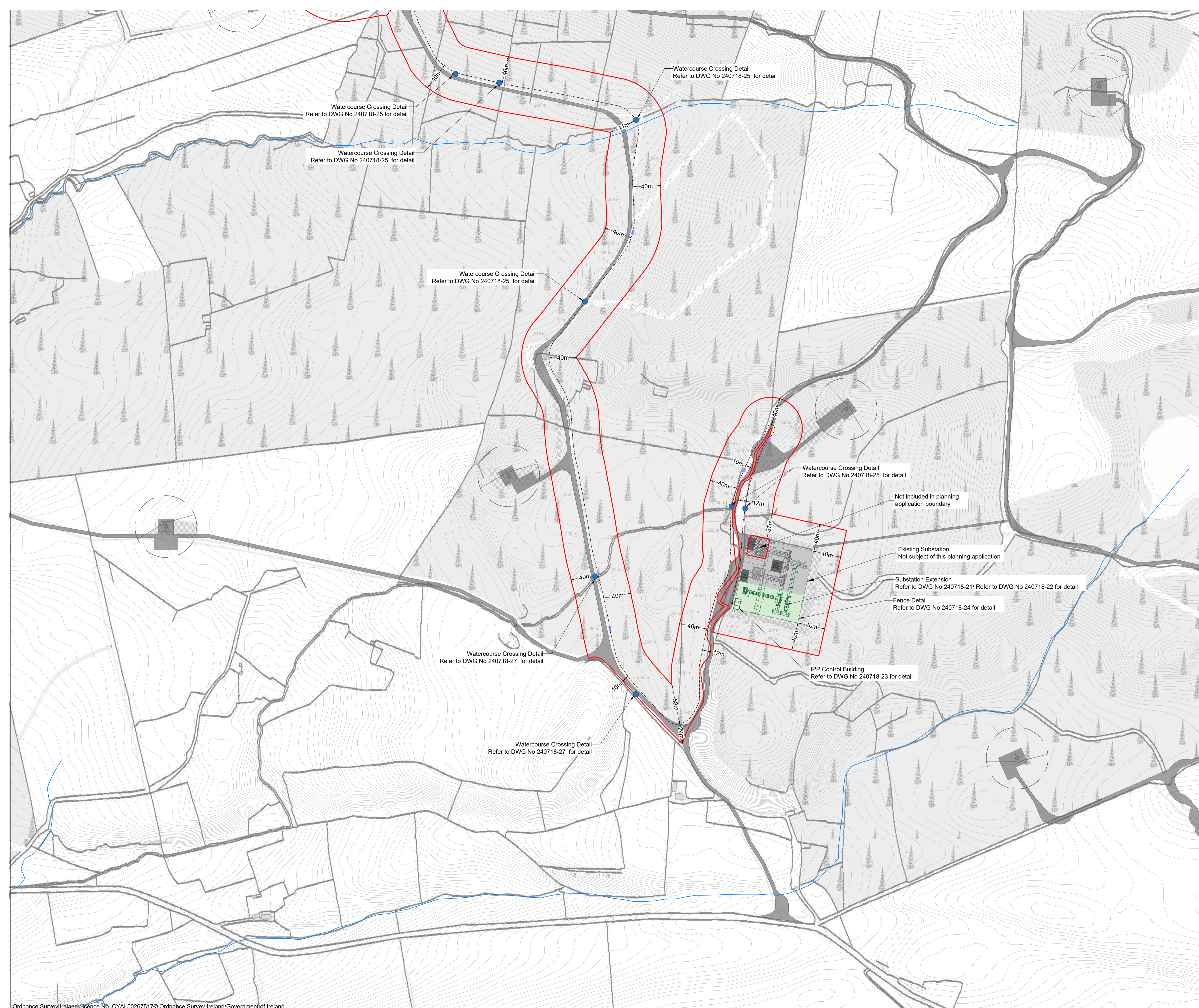


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Drawing Legend

- Planning Application Boundary
- River/Stream
- Watercourse Crossing
- 33 kV Underground Cable Trench
- Joint Pit
- Existing Slieveacallan Infrastructure
- Substation Extension
- Not Included in Planning Application Boundary



PROJECT TITLE: **Slieveacurry Renewable Energy Development**

DRAWING TITLE: **Site Layout Plan Sheet 8 of 12**



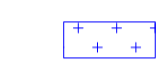
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DRAWN BY: FB	CHECKED BY: RD	DATE: 27.04.2026
OS SHEET No: 4199 4200 4201 4202 4257 4258 4259 4260 4315 4316 4317 4318 4373 4374 4375 4376		REVISION: P02

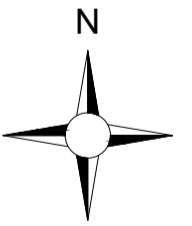


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8. Final levels may vary depending on local ground conditions.

Drawing Legend

-  Planning Application Boundary
-  Enhancement - Forestry Felling
-  Enhancement - Forest to Bog



PROJECT TITLE: **Slieveacurry Renewable Energy Development**

DRAWING TITLE: **Site Layout Plan
Sheet 9 of 12**

PROJECT No.: 240718	DRAWING No.: 240718 - 03.14	SCALE: 1:2,500 @ A1	
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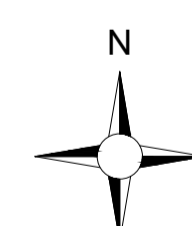
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7. Layout plans show typical Turbine rotor diameter as per turbine drawing.
8. Final levels may vary depending on local ground conditions.

Drawing Legend

-  Planning Application Boundary
-  Enhancement - Forestry Felling
-  River/Stream



PROJECT TITLE: **Slieveacurry Renewable Energy Development**

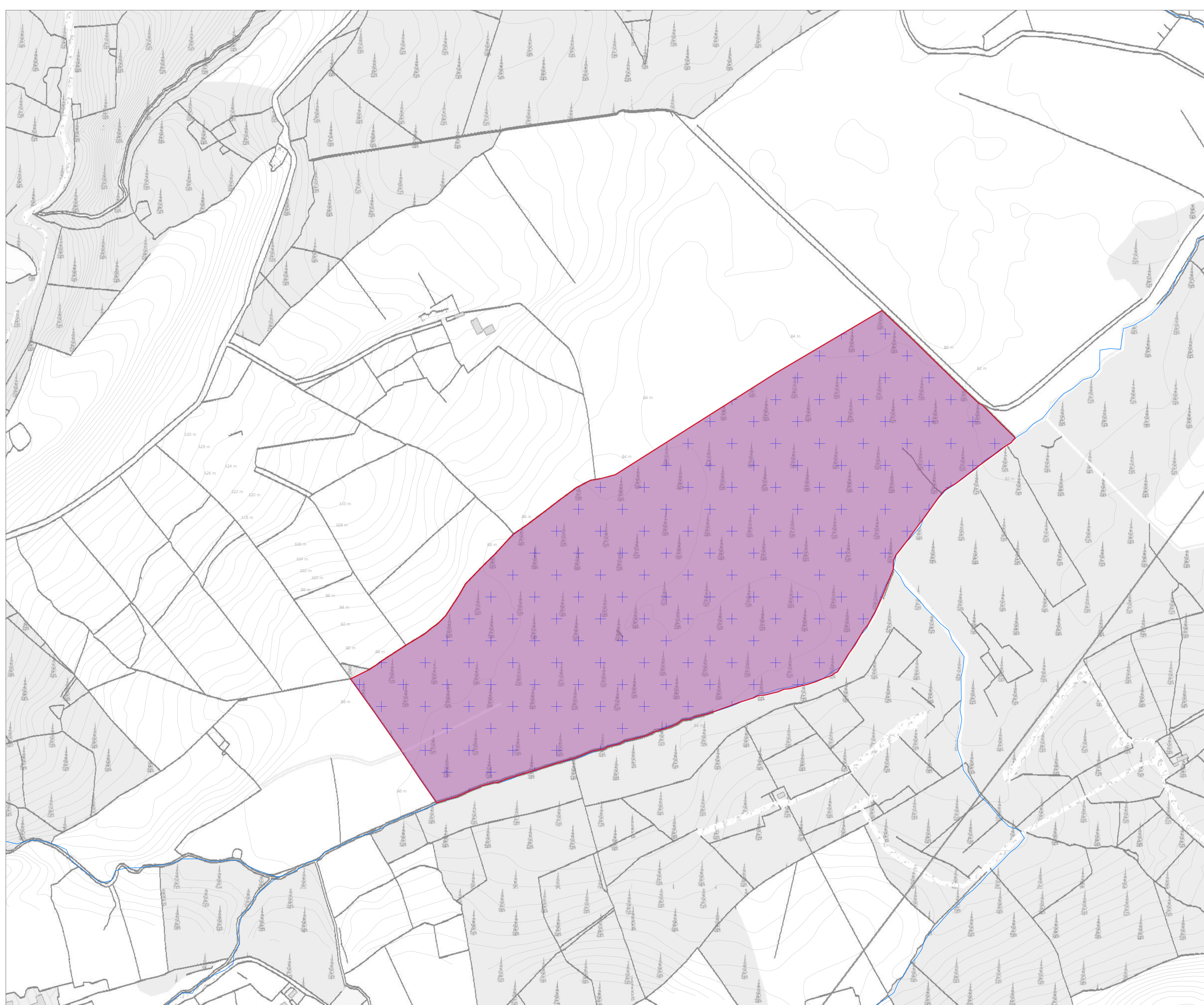
DRAWING TITLE: **Site Layout Plan
Sheet 10 of 12**

PROJECT No.: 240718	DRAWING No.: 240718 - 03.15	SCALE: 1:2,500 @ A1	
DRAWN BY: FB	CHECKED BY: RD	DATE: 27.04.2026	REVISION: P02

OS SHEET No.: 4199 4200 4201 4202 4257 4258 4259 4260
4315 4316 4317 4318 4373 4374 4375 4376



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7. Layout plans show typical Turbine rotor diameter as per turbine drawing.
8. Final levels may vary depending on local ground conditions.

Drawing Legend

- Planning Application Boundary
- Enhancement - Forestry Felling
- Enhancement - Forest to Bog

PROJECT TITLE: **Slieveacurry Renewable Energy Development**

DRAWING TITLE: **Site Layout Plan Sheet 11 of 12**

PROJECT No.: 240718	DRAWING No.: 240718 - 03.16	SCALE: 1:2,500 @ A1
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DRAWN BY: FB	CHECKED BY: RD	DATE: 27.04.2026	REVISION: P02
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OS SHEET No.: 4199 4200 4201 4202 4257 4258 4259 4260 4315 4316 4317 4318 4373 4374 4375 4376





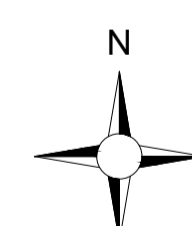
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7. Layout plans show typical Turbine rotor diameter as per turbine drawing.
8. Final levels may vary depending on local ground conditions.

Drawing Legend

-  Planning Application Boundary
-  Enhancement - Forestry Felling



PROJECT TITLE: **Slieveacurry Renewable Energy Development**

DRAWING TITLE: **Site Layout Plan
Sheet 12 of 12**

PROJECT No.:	DRAWING No.:	SCALE:
240718	240718 - 03.17	1:2,500 @ A1

DRAWN BY:	CHECKED BY:	DATE:	REVISION:
FB	RD	27.04.2026	P02

OS SHEET No.: 4199 4200 4201 4202 4257 4258 4259 4260
4315 4316 4317 4318 4373 4374 4375 4376



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