APPENDIX 4-1

Site Layout Drawings

Notes :

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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
- Existing Road to be Upgraded
- Proposed Road
- Internal Electrical Cable Trench
- Soft Levelled Area / Blade Setdown
- Hardstand
- Turbine Foundation
- Turbine Sweep Area
- Watercourses
- Cut
- Fill
- Biodiversity Enhancement Area
- Area Not A Part of Application
- Proposed Underground Grid Connection Cabling Route
- Joint Bay
- Temporary Accommodation Area
- Borrow Pit
- Spoil Management Areas

N

PROJECT TITLE:
Killoshulan Wind Farm, Co.Kilkenny

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

PROJECT No.:	DRAWING No.:	SCALE:
260172	260172-04	1:50,000 @ A3

DRAWN BY:	CHECKED BY:	DATE:	REVISION.:
KD	FR	28.10.2026	P01

OS SHEET No.: 4404, 4405, 4406, 4407, 4408, 4462, 4463, 4464, 4465, 4466, 4521, 4522, 4523, 4524, 4525, 4581, 4582, 4583, 4584, 4585, 4640, 4641, 4642, 4643, 4644

MKO
Email: info@www.mkoireland.ie/Website: www.mkoireland.ie

Km
0 1 2 3

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Refer to DWG. 260172-20

T6

KILLOSHULAN

T5
ITM 633855, 666146
Level - 317m O.D.

KILLOSHULAN

412m

Borrow Pit Refer to DWG
P26112-FT-XX-XX-DR-CE-0001

T4
ITM 634654, 666159
Level - 290.5m O.D.

KILLOSHULAN

CLOMANTAGH
(Mt. Garret)

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Drawing Legend

- Planning Application Boundary
- Existing Road to be Upgraded
- Proposed Road
- Internal Electrical Cable Trench
- Soft Levelled Area / Blade Setdown
- Hardstand
- Turbine Foundation
- Turbine Sweep Area
- Borrow Pit
- Spoil Management Areas
- Cut
- Fill
- Biodiversity Enhancement Area
- Watercourses

N

Meters
0 10 50 100 150

PROJECT TITLE:
Killoshulan Wind Farm, Co.Kilkenny

DRAWING TITLE:
Site Layout Map (1:2,500) Sheet 1 of 12

PROJECT No.	DRAWING No.	SCALE
260172	260172-04.1	1:2,500 @ A1

DRAWN BY:	CHECKED BY:	DATE	REVISION
KD	FR	28.10.2026	P01

OS SHEETS: 4404, 4405, 4406, 4407, 4408, 4462, 4463, 4464, 4465, 4466, 4521, 4522, 4523, 4524, 4525, 4581, 4582, 4583, 4584, 4585, 4640, 4641, 4642, 4643, 4644

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Drawing Legend

- Planning Application Boundary
- Existing Road to be Upgraded
- Proposed Road
- Internal Electrical Cable Trench
- Soft Levelled Area / Blade Setdown
- Hardstand
- Turbine Foundation
- Turbine Sweep Area
- Cut
- Fill
- Area Not A Part of Application
- Watercourses

T7
ITM 633553, 667069
Level - 298m O.D.

T8
ITM 634570, 667074
Level - 230.5m O.D.

T6
ITM 633782, 666683
Level - 267.5m O.D.

Met Mast
I.T.M. 633443, 666664
Level - 297m O.D.
Refer to DWG. 260172-20

Temporary Construction Compound
Refer to DWG No 260172-11

BALLYKIERAN
CREENKILL BEG
SPAHILL
FRANKFORD or BALLYKIERAN
KILLOSHULAN
LOMANTAGH (Mt. Garret)

Meters
0 10 50 100 150

PROJECT TITLE:
Killoshulan Wind Farm, Co.Kilkenny

DRAWING TITLE:
Site Layout Map (1:2,500) Sheet 2 of 12

PROJECT No.:	DRAWING No.:	SCALE:
260172	260172-04.2	1:2,500 @ A1

DRAWN BY:	CHECKED BY:	DATE:	REVISION:
KD	FR	28.10.2026	P01

OS SHEETS No.
4505, 4405, 4406, 4407, 4408, 4462, 4463, 4464, 4465, 4466, 4521, 4522, 4523, 4524, 4525, 4581, 4582, 4583, 4584, 4585, 4640, 4641, 4642, 4643, 4644

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Drawing Legend

- Planning Application Boundary
- Existing Road to be Upgraded
- Proposed Road
- Internal Electrical Cable Trench
- Soft Levelled Area / Blade Setdown
- Hardstand
- Turbine Foundation
- Turbine Sweep Area
- Cut
- Fill
- Biodiversity Enhancement Area
- Watercourses

T2
ITM 635853, 665392
Level - 195.5m O.D.

T1
ITM 635685, 664858
Level - 204.5m O.D.

Temporary Construction Compound
Refer to DWG No 260172-10

Wheelwash
Refer to DWG
260172-23

Field Gate
Refer to DWG
260172-24

KILLOSHULAN

BARNA

KILLOSH

KILLOSHU

BAR

ANTAGH

WER

LLOSHULAN

AGH

168m
226m
182m
154m
224m
205m
185m
234m
89m
265m
113m
212m
33m
17m

Meters
0 10 50 100 150

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PROJECT TITLE
Killoshulan Wind Farm, Co.Kilkenny

DRAWING TITLE
Site Layout Map (1:2,500) Sheet 3 of 12

PROJECT No.	DRAWING No.	SCALE
260172	260172-04.3	1:2,500 @ A1

DRAWN BY	CHECKED BY	DATE	REVISION
KD	FR	28.10.2026	P01

OS SHEETS No.
4405, 4406, 4407, 4408, 4462, 4463, 4464, 4465, 4466, 4521, 4522, 4523, 4524, 4525, 4581, 4582, 4583, 4584, 4585, 4640, 4641, 4642, 4643, 4644

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

Drawing Legend

- Planning Application Boundary
- Existing Road to be Upgraded
- Proposed Road
- Internal Electrical Cable Trench
- Soft Levelled Area / Blade Setdown
- Hardstand
- Turbine Foundation
- Turbine Sweep Area
- Borrow Pit
- Spoil Management Areas
- Cut
- Fill
- Biodiversity Enhancement Area
- Watercourses

T9
ITM 635349, 666901
Level - 222.5m O.D.

T10
ITM 635686, 666502
Level - 229.5m O.D.

T3
ITM 635539, 665835
Level - 240.5m O.D.

T2
ITM 635853, 665392
Level - 195.5m O.D.

KILLOSHULAN
FOYLE SOUTH
GARRANAMANAGH
NEWTOWN

Meters
0 10 50 100 150

PROJECT TITLE
Killoshulan Wind Farm, Co.Kilkenny

DRAWING TITLE
Site Layout Map (1:2,500) Sheet 4 of 12

PROJECT No.	DRAWING No.	SCALE
260172	260172-04.4	1:2,500 @ A1

DRAWN BY:	CHECKED BY:	DATE:	REVISION:
KD	FR	28.10.2026	P01

OS SHEETS: 4404, 4405, 4406, 4407, 4408, 4462, 4463, 4464, 4465, 4466, 4521, 4522, 4523, 4524, 4525, 4581, 4582, 4583, 4584, 4585, 4640, 4641, 4642, 4643, 4644

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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
- Existing Road to be Upgraded
- Proposed Road
- Internal Electrical Cable Trench
- Soft Levelled Area / Blade Setdown
- Hardstand
- Turbine Foundation
- Turbine Sweep Area
- Cut
- Fill
- Area Not A Part of Application
- Watercourses
- Proposed Underground Grid Connection Cabling Route
- Joint Bay

FOYLE NORTH

FRANKFORD or BALLYKIERAN

FOYLE SOUTH

BAUNMORE or BALLEEN UPPER

Joint Bay & Comms Chamber Refer to DWG 260172 - 30 & 31 For Details

Substation and BESS Compound Refer to DWG No 260172-13

T9

ITM 635249, 666901
Level - 222.5m O.D.

+140 +150 +160 +170

Meters 0 10 50 100 150

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PROJECT TITLE:
Killoshulan Wind Farm, Co.Kilkenny

DRAWING TITLE:
Site Layout Map (1:2,500) Sheet 5 of 12

PROJECT No.	DRAWING No.	SCALE
260172	260172-04.5	1:2,500 @ A1

DRAWN BY	CHECKED BY	DATE	REVISION
KD	FR	28.10.2026	KD

OS SHEETS No. 4390, 4400, 4401, 4402, 4403, 4404, 4405, 4406, 4521, 4522, 4523, 4524, 4525, 4581, 4582, 4583, 4584, 4585, 4640, 4641, 4642, 4643, 4644

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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
- Proposed Road
- Cut
- Fill
- Watercourses
- Proposed Underground Grid Connection Cabling Route
- Joint Bay
- Watercourse Crossing

BALLYGOWNEY

BALLYGOWNEY

BALLYRING UPPER

ASHIN

COOLCASHIN

TENTORE

GARRYDAGUE

FOYLE SOUTH

FOYLE SOUTH

BAUNMORE or BALLEEN UPPER

BAUNMORE or BALLEEN UPPER

BALLEEN LOWER

TINNASCARTY

GARRYDAGUE

+180

+170

+160

+150

+140

+130

+140

Watercourse Crossing

Joint Bay & Comms Chamber Refer to DWG 260172 - 30 & 31 For Details

Watercourse Crossing

Joint Bay & Comms Chamber Refer to DWG 260172 - 30 & 31 For Details

Joint Bay & Comms Chamber Refer to DWG 260172 - 30 & 31 For Details

Meters 0 10 50 100 150

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N

PROJECT TITLE:
Killoshulan Wind Farm, Co.Kilkenny

DRAWING TITLE:
Site Layout Map (1:2,500) Sheet 6 of 12

PROJECT No.	DRAWING No.	SCALE
260172	260172-04.6	1:2,500 @ A1

DRAWN BY	CHECKED BY	DATE	REVISION
KD	FR	28.10.2026	P01

OS SHEETS No.
4400, 4401, 4402, 4403, 4404, 4405, 4406, 4407, 4408, 4462, 4463, 4464, 4465, 4466, 4521, 4522, 4523, 4524, 4525, 4581, 4582, 4583, 4584, 4585, 4640, 4641, 4642, 4643, 4644

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

Drawing Legend

- Planning Application Boundary
- Watercourses
- Proposed Underground Grid Connection Cabling Route
- Joint Bay

LISDOWNEY

BALLYGOWNEY

YGOWNEY

LISDOWNEY

BALLYRING UPPER

BALLYRING UPPER

BALLYRING UPPER

BALLYRING LOWER

+180

+190

+200

+210

+220

+210

+220

Joint Bay & Comms Chamber
Refer to DWG 260172 - 30 & 31
For Details

Joint Bay & Comms Chamber
Refer to DWG 260172 - 30 & 31
For Details

Joint Bay & Comms Chamber
Refer to DWG 260172 - 30 & 31
For Details

5m

6m

7m

8m

9m

12m

Meters
0 10 50 100 150

N

PROJECT TITLE
Killoshulan Wind Farm, Co.Kilkenny

DRAWING TITLE
Site Layout Map (1:2,500) Sheet 7 of 12

PROJECT No.	DRAWING No.	SCALE
260172	260172-04.7	1:2,500 @ A1

DRAWN BY:	CHECKED BY:	DATE	REVISION:
KD	FR	28.10.2026	P01

OS SHEETS No.
4405, 4406, 4407, 4408, 4462, 4463, 4464, 4465, 4466, 4521, 4522, 4523, 4524, 4525, 4581, 4582, 4583, 4584, 4585, 4640, 4641, 4642, 4643, 4644

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LISDOWNEY

SES
LIT

Watercour
Cross

+100
+110
+120
+130
+140
+150
+160
+170
+180
+190
+200

Joint Bay & Comms Chamber
Refer to DWG 260172 - 30 & 31
For Details

Joint Bay & Comms Chamber
Refer to DWG 260172 - 30 & 31
For Details

Joint Bay & Comms Chamber
Refer to DWG 260172 - 30 & 31
For Details

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

Drawing Legend

- Planning Application Boundary
- Watercourses
- Proposed Underground Grid Connection Cabling Route
- Joint Bay

N

Meters
0 10 50 100 150

PROJECT TITLE:
Killoshulan Wind Farm, Co.Kilkenny

DRAWING TITLE:
Site Layout Map (1:2,500) Sheet 8 of 12

PROJECT No.	DRAWING No.	SCALE:
260172	260172-04.8	1:2,500 @ A1

DRAWN BY:	CHECKED BY:	DATE:	REVISION:
KD	FR	28.10.2026	P01

OS SHEETS No.
4404, 4405, 4406, 4407, 4408, 4462, 4463, 4464, 4465, 4466, 4521, 4522, 4523, 4524, 4525, 4581, 4582, 4583, 4584, 4585, 4640, 4641, 4642, 4643, 4644

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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
- Watercourses
- Proposed Underground Grid Connection Cabling Route
- Joint Bay
- Watercourse Crossing

SESKIN NORTH

SESKIN NORTH

SESKIN SOUTH

BALLYCONRA

LISDOWNEY

ESKIN
ITTLE

BAL

Joint Bay & Comms Chamber
Refer to DWG 260172 - 30 & 31
For Details

Watercourse
Crossing

+90

+100

3m

2m

4m

5m

9m

N

PROJECT TITLE	Killoshulan Wind Farm, Co.Kilkenny
DRAWING TITLE	Site Layout Map (1:2,500) Sheet 9 of 12
PROJECT No.	260172
DRAWING No.	260172-04.9
SCALE	1:2,500 @ A1
DRAWN BY	KD
CHECKED BY	FR
DATE	28.10.2026
REVISION	P01
OS SHEETS No.	4405, 4405, 4406, 4407, 4408, 4462, 4463, 4464, 4465, 4466, 4521, 4522, 4523, 4524, 4525, 4581, 4582, 4583, 4584, 4585, 4640, 4641, 4642, 4643, 4644

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Meters
0 10 50 100 150

Ordinance Survey Ireland Licence No. CYAM50253170 Ordinance Survey Ireland/Government of Ireland

BALLYCONRA

BALLYCONRA

MOATPARK

MOATPARK

BALLYCONRA

BALLYCONRA

Joint Bay & Comms Chamber
Refer to DWG 260172 - 30 & 31
For Details

Joint Bay & Comms Chamber
Refer to DWG 260172 - 30 & 31
For Details

Subject to Separate
Application

Reception Pit & Launch Pit
Refer to DWG 260172 - 37
For Details

+80

+70

3m

5m

9m

8m

7m

Notes :

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

Drawing Legend

- Planning Application Boundary
- Watercourses
- Proposed Underground Grid Connection Cabling Route
- Joint Bay
- Watercourse Crossing

N

PROJECT TITLE:
Killoshulan Wind Farm, Co.Kilkenny

DRAWING TITLE:
Site Layout Map (1:2,500) Sheet 10 of 12

PROJECT No.:	DRAWING No.:	SCALE
260172	260172-04.10	1:2,500 @ A1

DRAWN BY:	CHECKED BY:	DATE:	REVISION:
KD	FR	28.10.2026	P01

OS SHEETS No.
4404, 4405, 4406, 4407, 4408, 4462, 4463, 4464, 4465, 4466, 4521, 4522, 4523, 4524, 4525, 4581, 4582, 4583, 4584, 4585, 4640, 4641, 4642, 4643, 4644

Meters
0 10 50 100 150

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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
- Temporary Accommodation Area

N

Meters
0 10 50 100 150

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PROJECT TITLE:
Killoshulan Wind Farm, Co.Kilkenny

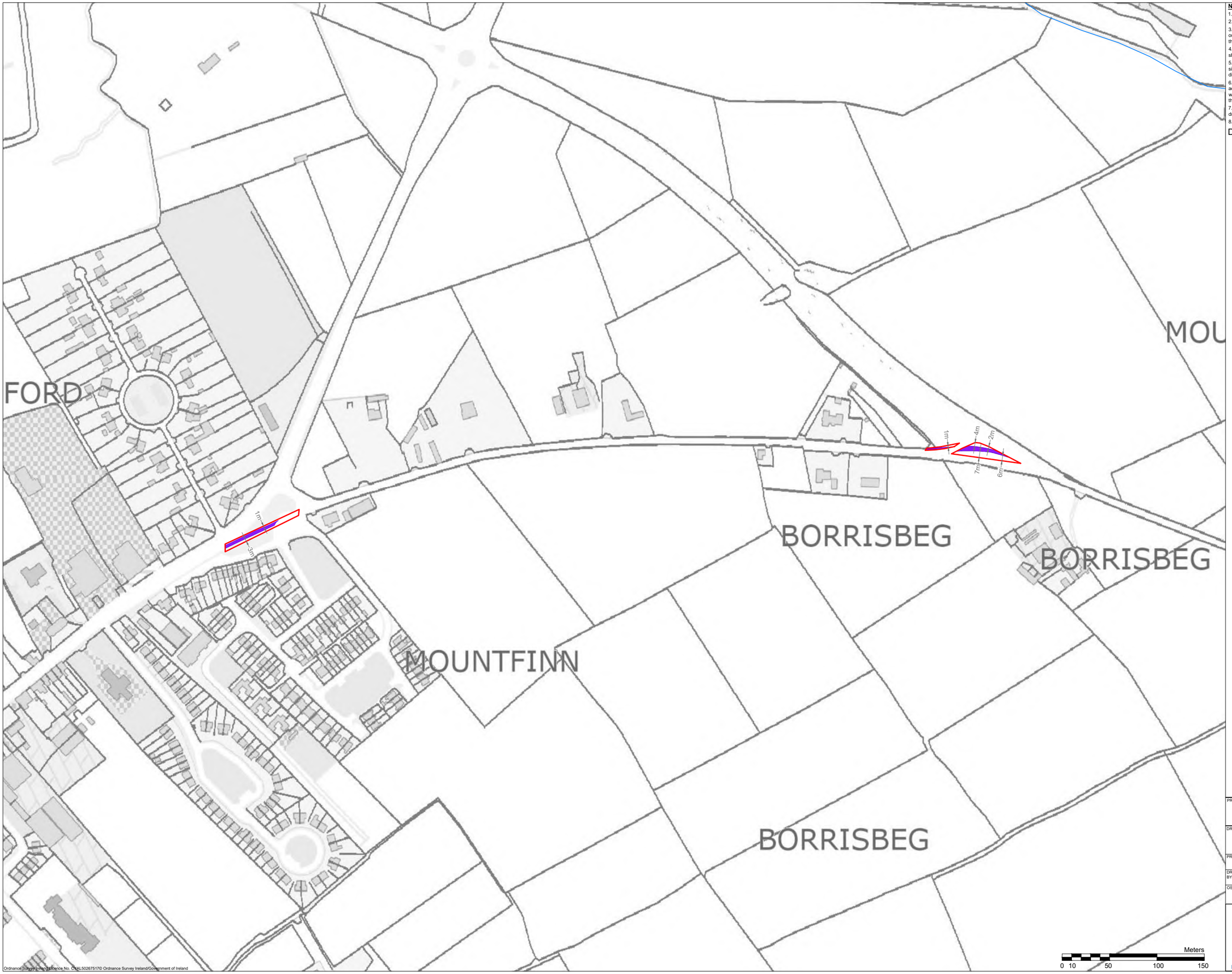
DRAWING TITLE:
Site Layout Map (1:2,500) Sheet 11 of 12

PROJECT No.:	DRAWING No.:	SCALE:
260172	260172-04.11	1:2,500 @ A3

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KD	FR	28.10.2026	P01

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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
- Watercourses
- Temporary Accommodation Area

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Killoshulan Wind Farm, Co.Kilkenny

DRAWING TITLE:
Site Layout Map (1:2,500) Sheet 12 of 12

PROJECT No.:	DRAWING No.:	SCALE:
260172	260172-04.12	1:2,500 @ A2

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