APPENDIX 3

Detailed Design 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
- 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

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Km 0 1 2 3

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Refer to DWG. 260172-20

T6

KILLOSHULAN

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

412m

KILLOSHULAN

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

124m

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

280m

235m

KILLOSHULAN

CLOMANTAGH
(Mt. Garret)

Meters
0 10 50 100 150

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Drawing Legend

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- 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

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 SHEET 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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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

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

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

T8
ITM 634570, 667074
Level - 230.5m 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

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

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Meters
0 10 50 100 150

N

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.
4455, 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

KILLOSH

BARNA

BAR

ANTAGH
WER

AGH

168m
226m
182m
154m
224 m
222 m
205m
85m
34m
264m
181 m
185 m
184 m
1m
89m
205m
107m
6m
138 m
133 m
126 m
113m
131 m
130 m
129 m
128 m
226m
122 m
33m
17m
212m
123 m
120 m
141 m
135 m
134 m
137 m
144 m
142 m
140 m
139 m
133 m
158 m
156 m
155 m
154 m
153 m
197 m
196 m
195 m
193 m
188 m
186 m
191 m
177 m
175 m
170 m
168 m
174 m
173 m
172 m
190 m
187 m
153 m

N

Meters
0 10 50 100 150

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 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

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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.
275m

T10
ITM 635686, 666502
Level - 229.5m O.D.
146m
165m
172m

T3
ITM 635539, 665835
Level - 240.5m O.D.
261m
127m
261m

T2
ITM 635853, 665392
Level - 195.5m O.D.
226m
168m
188m

KILLOSHULAN
FOYLE SOUTH
GARRANAMANAGH
NEWTOWN
GARRANAMANAGH
NEWTOWN
KILLOSHULAN
GAR

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Meters
0 10 50 100 150

N

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 SHEET No: 4400, 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
- 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.

+150 +160 +170 +140

Meters 0 10 50 100 150

N

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 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

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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

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

+180

+140

+130

+130

+150

+140

+160

+170

142 m

144 m

146 m

147 m

145 m

153 m

154 m

155 m

156 m

157 m

151 m

140 m

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 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

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LISDOWNEY

BALLYGOWNEY

YGOWNEY

LISDOWNEY

BALLYRING UPPER

BALLYRING UPPER

BALLYRING LOWER

+180

+190

+200

+210

+220

+210

+220

7m

2m

3m

6m

4m

7m

6m

2m

8m

2m

5m

2m

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 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 SHEET 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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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

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 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

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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

SESKIN NORTH

SESKIN SOUTH

BALLYCONRA

LISDOWNEY

ESKIN

LITTLE

BAL

SESKIN NORTH

SESKIN SOUTH

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

Watercourse
Crossing

+90

+100

2m

3m

4m

5m

6m

9m

Meters
0 10 50 100 150

N

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PROJECT TITLE
Killoshulan Wind Farm, Co.Kilkenny

DRAWING TITLE
Site Layout Map (1:2,500) Sheet 9 of 12

PROJECT No.	DRAWING No.	SCALE
260172	260172-04.9	1:2,500 @ A1

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

OS SHEET 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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BALLYCONRA

BALLYCONRA

MOATPARK

MOATPARK

BALLYCONRA

+80

+70

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

3m
3m
3m

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

Drawing Legend

Planning Application Boundary

Temporary Accommodation Area

N

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

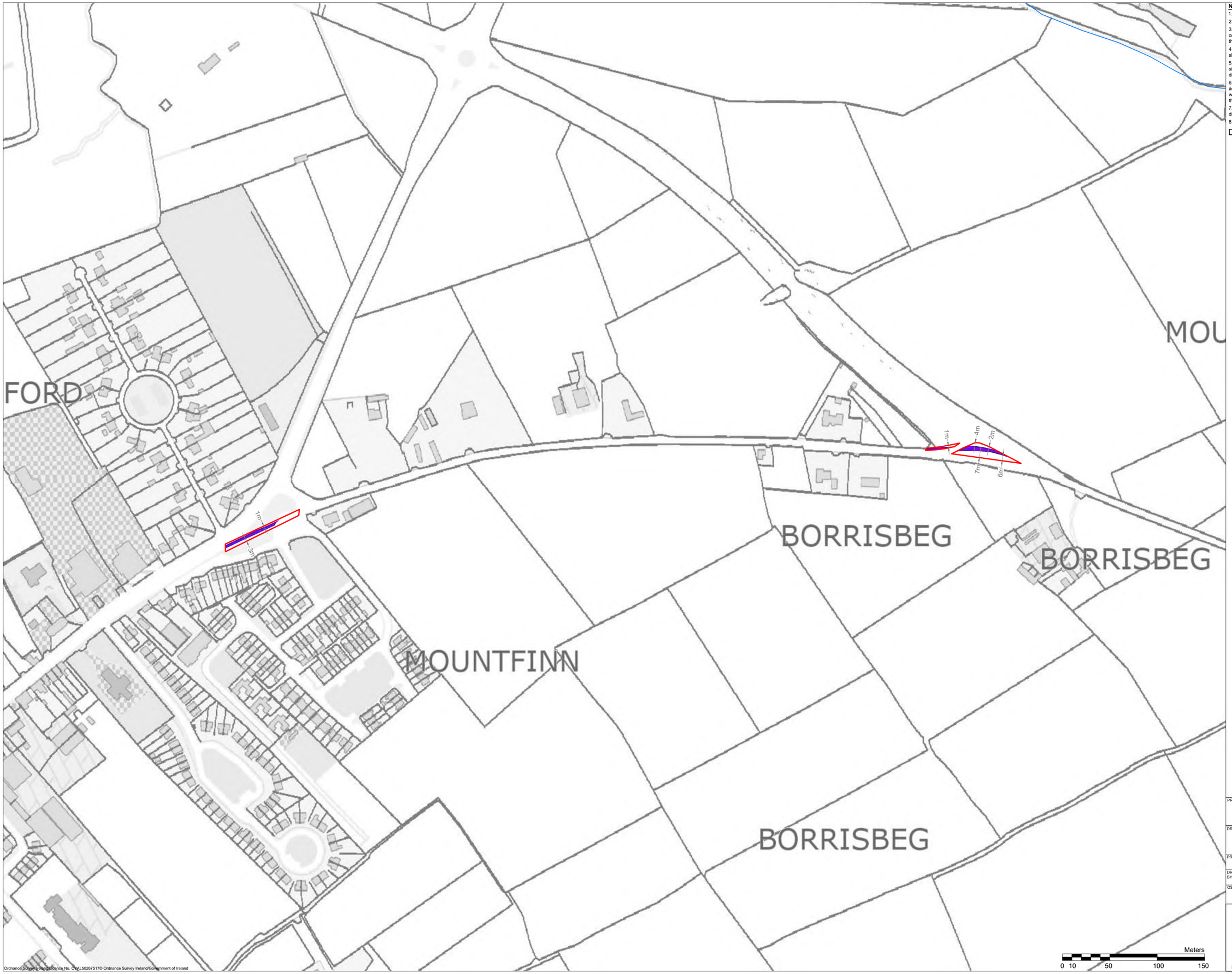
DRAWN BY:	CHECKED BY:	DATE:	REVISION.:
KD	FR	28.10.2026	P01

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

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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

N

PROJECT TITLE:
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

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

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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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