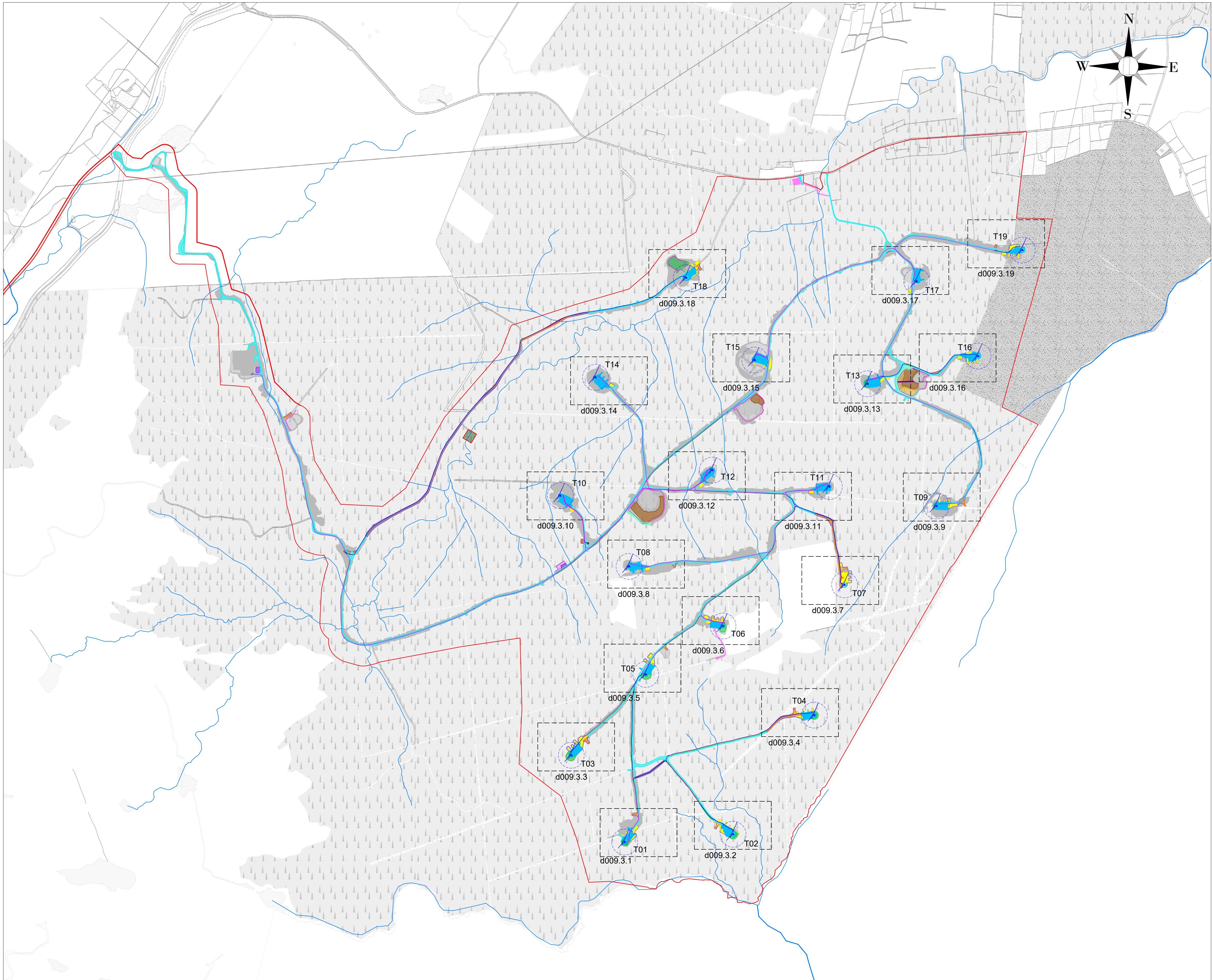




Turbine	ITM COORDINATES		Top of Foundation Elevation (mOD)
	Easting	Northing	
T1	607083	884169	287
* T2	607639	884209	269
T3	606809	884614	316
T4	608056	884820	306
T5	607191	885029	305
T6	607587	885277	293
* T7	608211	885488	258
T8	607105	885583	252
T9	608682	885893	234
T10	606753	885946	214
T11	608133	885993	256
T12	607533	886077	225
T13	608329	886520	222
T14	606933	886553	185
T15	607750	886642	185
* T16	608896	886662	214
T17	608581	887045	183
* T18	697398	887064	169
* T19	609123	887206	196

* Turbine Foundation Not Completed

NOTES

- These drawings have been prepared solely for planning application purposes.
- The drawings shall not be used for construction, setting out, or contractual purposes.
- Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
- Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
- Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
- Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
- Elements of Existing Development outlined in grey

NOTES

REV	DATE	DRAWN BY	CHECKED BY	DETAILS
A	04/06/2026	M.B.	L.P.	FIRST ISSUE

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

DRAWN BY
M. BROWNE

CHECKED AND APPROVED
L. POWER

DATE
04/06/2026

DATE
04/06/2026

CLIENT

PAPER SIZE
A1

SCALE
1:10000

STATUS
PROSPECTIVE

PROJECT

MEENBOG WIND FARM

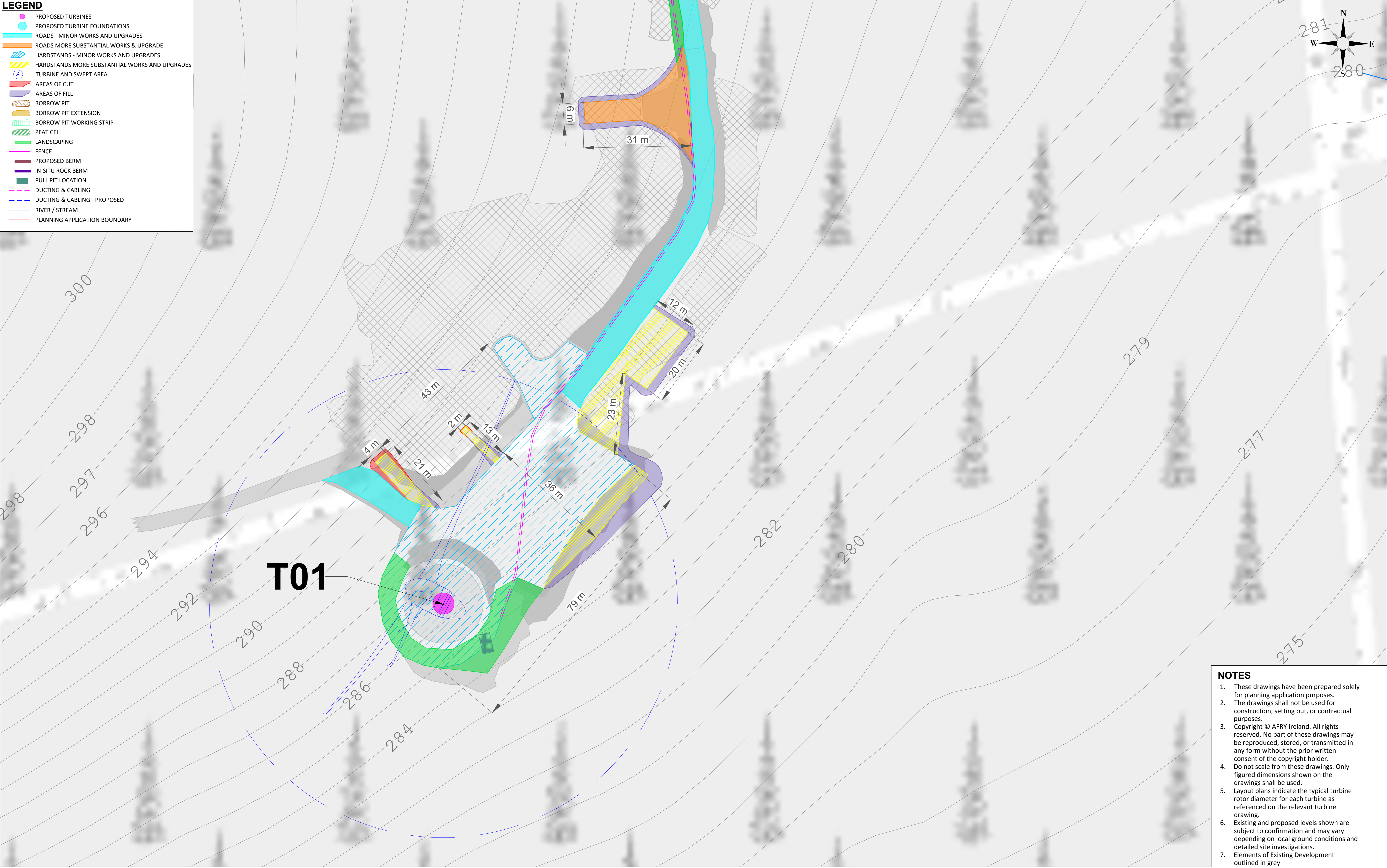
TITLE
PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
KEYPLAN

DRAWING NUMBER
MNBG d009.3.0

REVISION

A

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



- NOTES**
- These drawings have been prepared solely for planning application purposes.
 - The drawings shall not be used for construction, setting out, or contractual purposes.
 - Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
 - Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
 - Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
 - Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
 - Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

A	04/06/2026	M.B.	L.P.	FIRST ISSUE
REV	DATE	DRAWN BY	CHECKED BY	DETAILS

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

CLIENT

PROJECT

MEENBOG WIND FARM

DRAWN BY
M. BROWNE

DATE
04/06/2026

PAPER SIZE
A1

SCALE
1:500

TITLE
PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 1

REVISION

A

CHECKED AND APPROVED
L. POWER

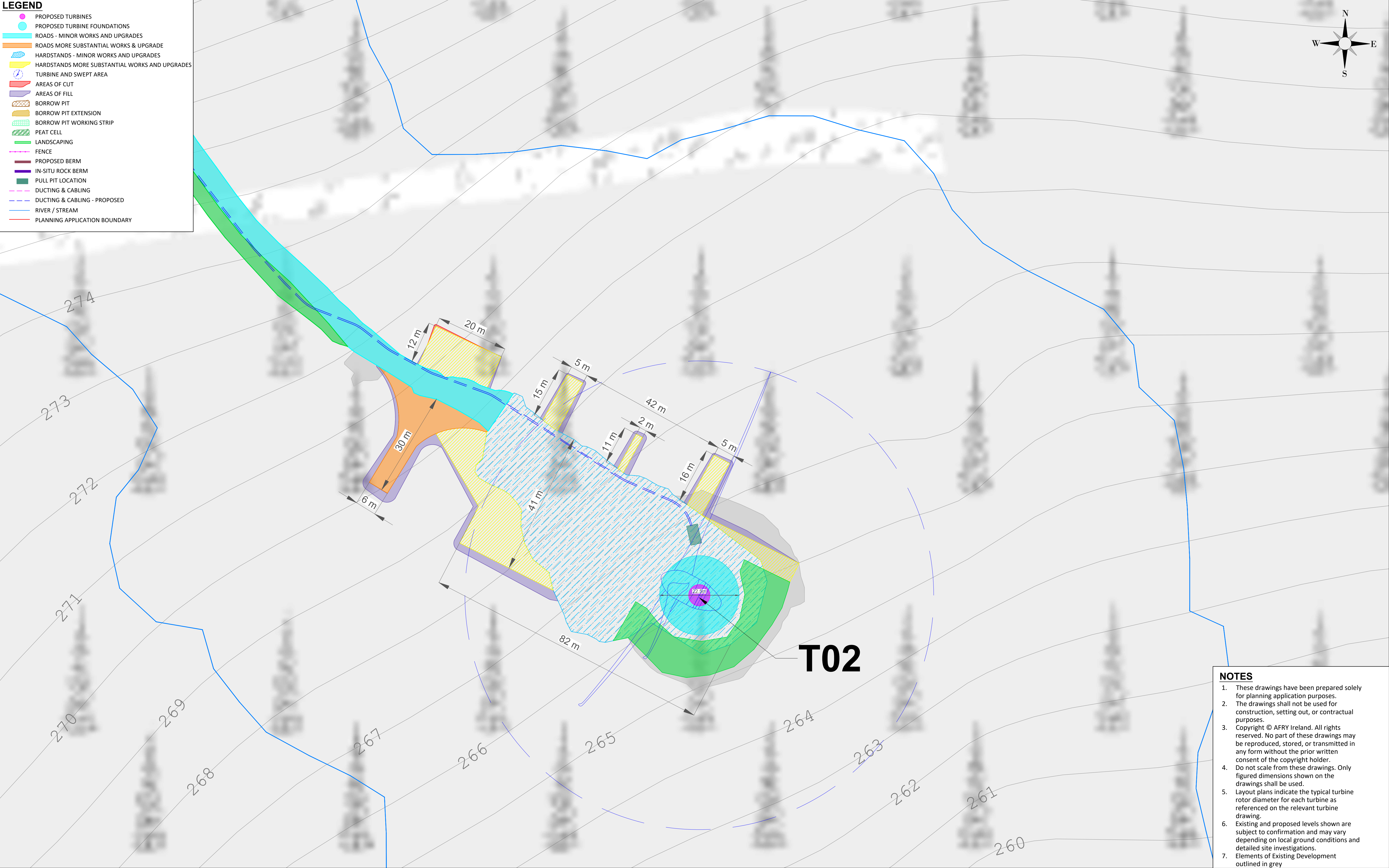
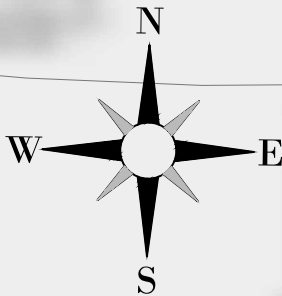
DATE
04/06/2026

STATUS
PROSPECTIVE

DRAWING NUMBER
MNBG d009.3.1

K:\13-BUVE\Quater\Projects\Interact\Meeting\MNBS\Drawings\MNBG 009 Hardstanding Layout\MNBG 009.3 Turbine Layouts\Prospect Works

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



NOTES

- These drawings have been prepared solely for planning application purposes.
- The drawings shall not be used for construction, setting out, or contractual purposes.
- Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
- Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
- Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
- Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
- Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

REV	DATE	DRAWN BY	CHECKED BY	DETAILS
A	04/06/2026	M.B.	L.P.	FIRST ISSUE

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

CLIENT

PROJECT

MEENBOG WIND FARM

TITLE
**PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 2**

REVISION

A

DRAWN BY
M. BROWNE

DATE
04/06/2026

PAPER SIZE
A1

SCALE
1:500

CHECKED AND APPROVED
L. POWER

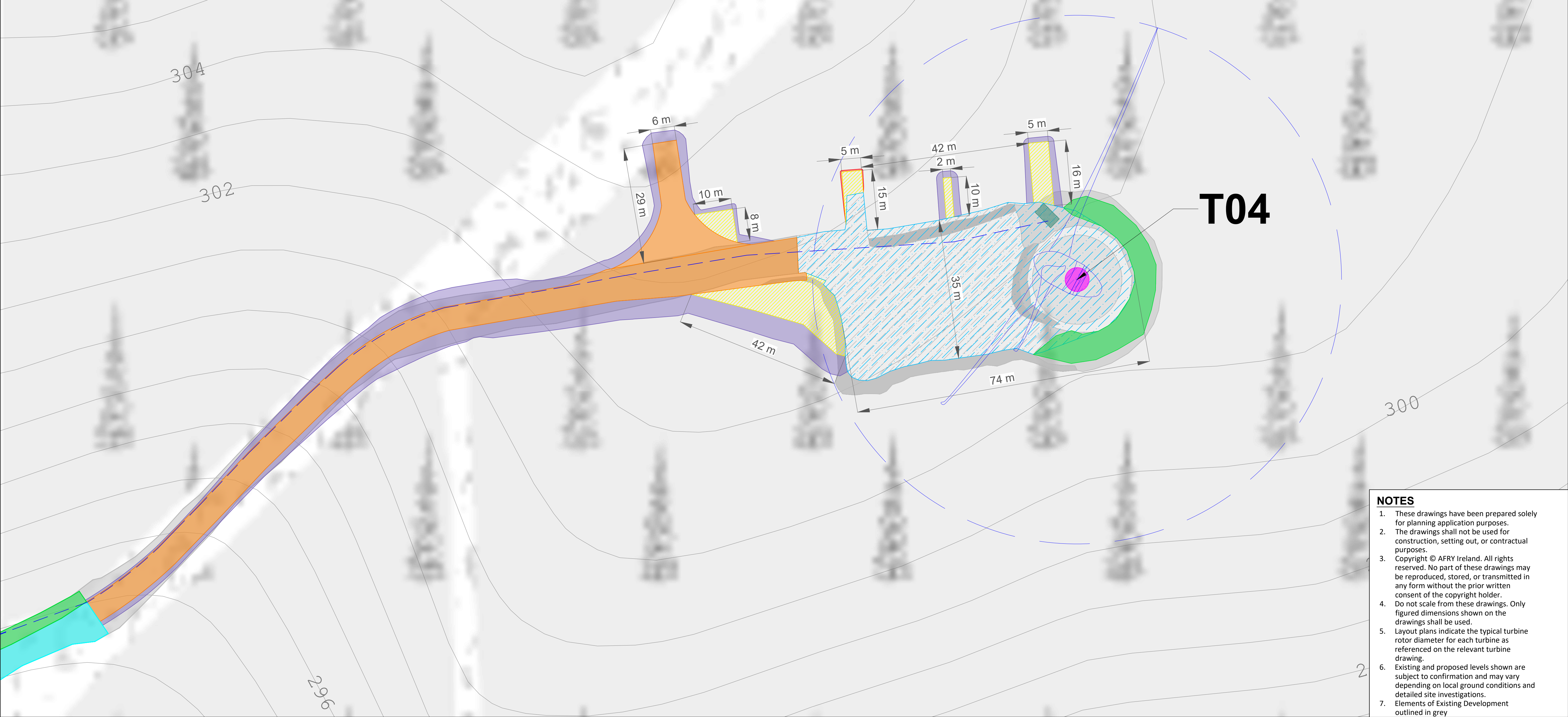
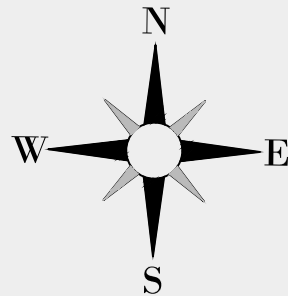
DATE
04/06/2026

STATUS
PROSPECTIVE

DRAWING NUMBER
MNBG d009.3.2

K:\13-RUIE-Quinn\Projects\Interact\Meeting\MNBG\Drawings\MNBG 009 Hardstanding Layout\MNBG 009 3 Turbine Layouts\Prospect 009A.dwg
Printed: 2026/06/04 14:48:16

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



- NOTES**
- These drawings have been prepared solely for planning application purposes.
 - The drawings shall not be used for construction, setting out, or contractual purposes.
 - Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
 - Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
 - Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
 - Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
 - Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

REV	DATE	DRAWN BY	CHECKED BY	DETAILS
A	04/06/2026	M.B.	L.P.	FIRST ISSUE

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

CLIENT

PROJECT

MEENBOG WIND FARM

DRAWN BY
M. BROWNE

DATE
04/06/2026

PAPER SIZE
A1

SCALE
1:500

TITLE
PROSPECTIVE DEVELOPMENT TURBINE LAYOUT

REVISION

A

CHECKED AND APPROVED
L. POWER

DATE
04/06/2026

STATUS
PROSPECTIVE

DRAWING NUMBER
MNBG d009.3.4

Printed: 2026/03/26 14:42:02
X:\13-BUVE\Quater\Projects\Meenbog\Meenbog\MNBG d009\Hardstanding Layout\MNBG d009.3.4_Turbine Layouts\Prospect 0010.rvt

LEGEND

PROPOSED TURBINES

PROPOSED TURBINE FOUNDATIONS

ROADS - MINOR WORKS AND UPGRADES

ROADS MORE SUBSTANTIAL WORKS & UPGRADE

AMENITY INFRASTRUCTURE

HARDSTANDS - MINOR WORKS AND UPGRADES

HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES

TURBINE AND SWEPT AREA

AREAS OF CUT

AREAS OF FILL

BORROW PIT

BORROW PIT EXTENSION

BORROW PIT WORKING STRIP

PEAT CELL

LANDSCAPING

FENCE

PROPOSED BERM

IN-SITU ROCK BERM

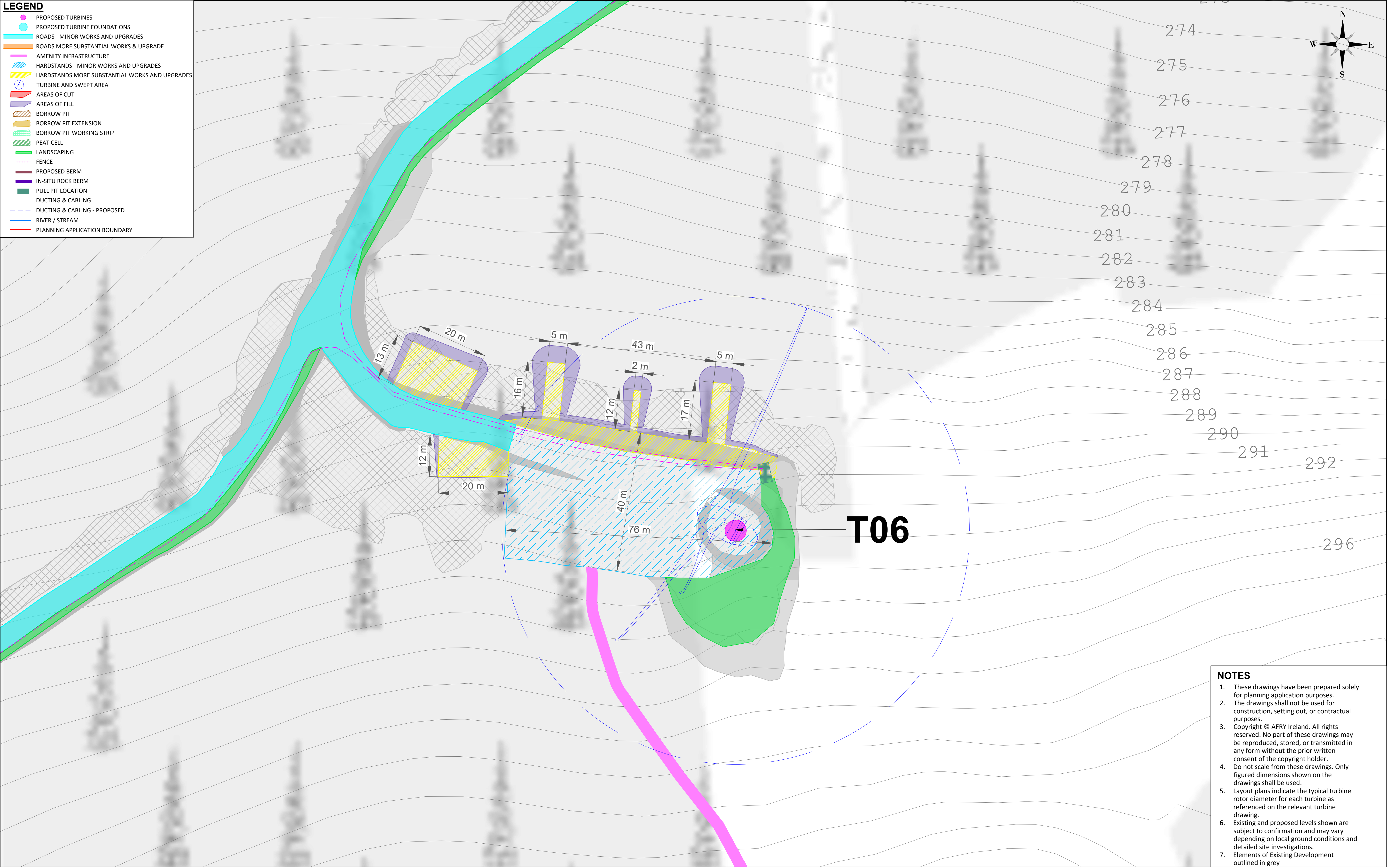
PULL PIT LOCATION

DUCTING & CABLING

DUCTING & CABLING - PROPOSED

RIVER / STREAM

PLANNING APPLICATION BOUNDARY



- NOTES
1.

These drawings have been prepared solely for planning application purposes.
2.

The drawings shall not be used for construction, setting out, or contractual purposes.
3.

Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
4.

Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
5.

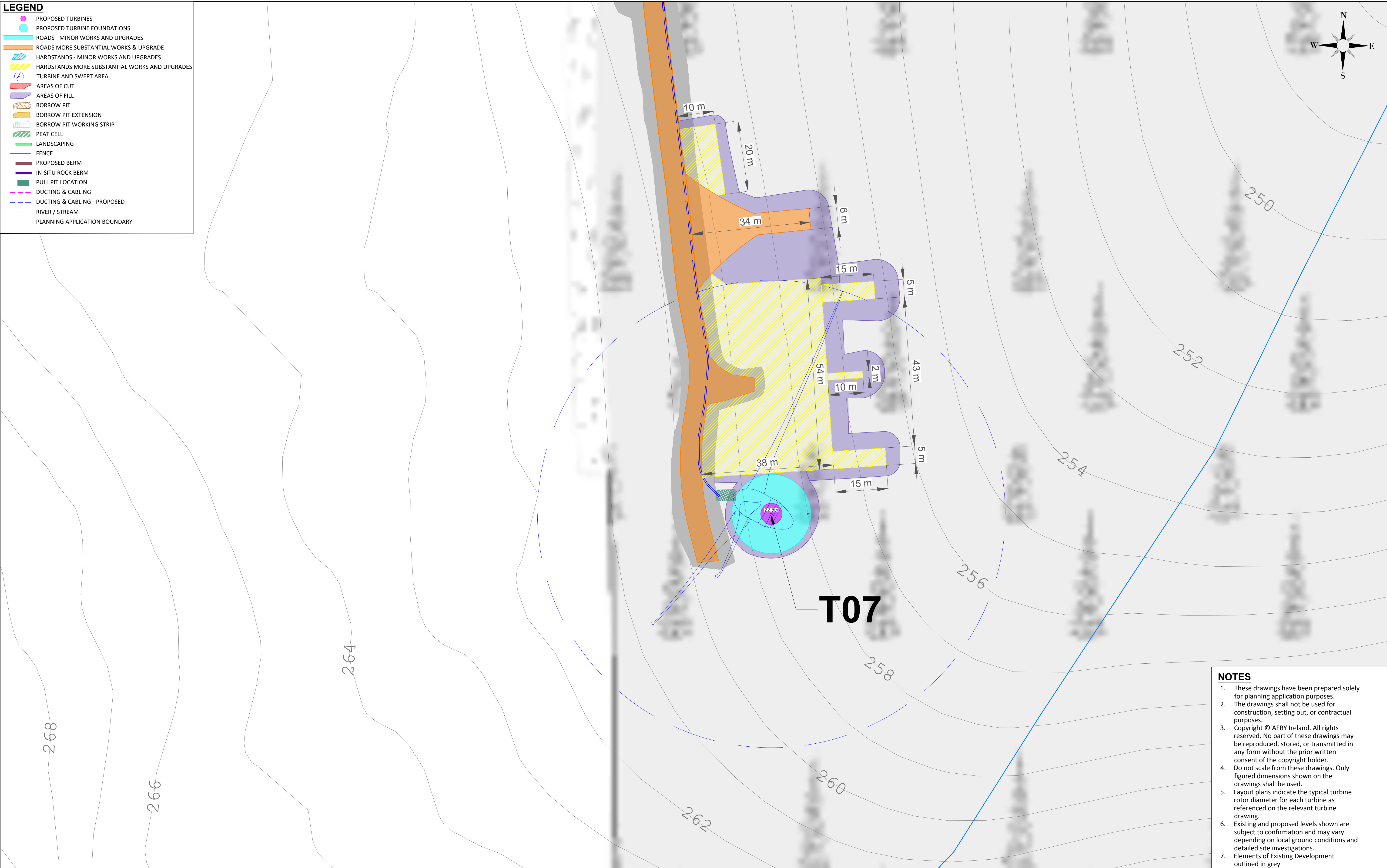
Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
6.

Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
7.

Elements of Existing Development outlined in grey

NOTES					ENGINEER		CLIENT		PROJECT	
					AFRY AF PÖRY				MEENBOG WIND FARM	
					DRAWN BY M. BROWNE		DATE 04/06/2026		TITLE PROSPECTIVE DEVELOPMENT TURBINE LAYOUT TURBINE 6	
					CHECKED AND APPROVED L. POWER		DATE 04/06/2026		STATUS PROSPECTIVE	
							PAPER SIZE A1		SCALE 1:500	
									DRAWING NUMBER MNBG d009.3.6	
									REVISION A	
Ordnance Survey Ireland License No. EN 0051326 © Ordnance Survey Ireland/Government of Ireland Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508					REV A		DATE 04/06/2026		DRAWN BY M.B.	
					CHECKED BY L.P.		DETAILS FIRST ISSUE			

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



- NOTES**
- These drawings have been prepared solely for planning application purposes.
 - The drawings shall not be used for construction, setting out, or contractual purposes.
 - Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
 - Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
 - Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
 - Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
 - Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No.'s: 0451,0452,0453,0479,0480,0481,0507, 0508

REV	DATE	DRAWN BY	CHECKED BY	DETAILS
A	04/06/2026	M.B.	L.P.	FIRST ISSUE

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

CLIENT

PROJECT

MEENBOG WIND FARM

TITLE
**PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 7**

REVISION

A

DRAWN BY
M. BROWNE

DATE
04/06/2026

PAPER SIZE
A1

SCALE
1:500

CHECKED AND APPROVED
L. POWER

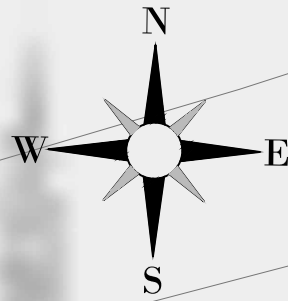
DATE
04/06/2026

STATUS
PROSPECTIVE

DRAWING NUMBER
MNBG d009.3.7

Printed: 2026/03/26 14:48:04
X:\13-BUVE\Output\Project\Interact\Meeting\MNBG\Drawings\MNBG 009 Hardworking Layout\MNBG 009 1 Turbine Layout\Prospect 009010

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



T08

NOTES

- These drawings have been prepared solely for planning application purposes.
- The drawings shall not be used for construction, setting out, or contractual purposes.
- Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
- Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
- Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
- Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
- Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

A	04/06/2026	M.B.	L.P.	FIRST ISSUE
REV	DATE	DRAWN BY	CHECKED BY	DETAILS

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

CLIENT

PROJECT

MEENBOG WIND FARM

TITLE
**PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 8**

REVISION

A

DRAWN BY
M. BROWNE

DATE
04/06/2026

PAPER SIZE
A1

SCALE
1:500

CHECKED AND APPROVED
L. POWER

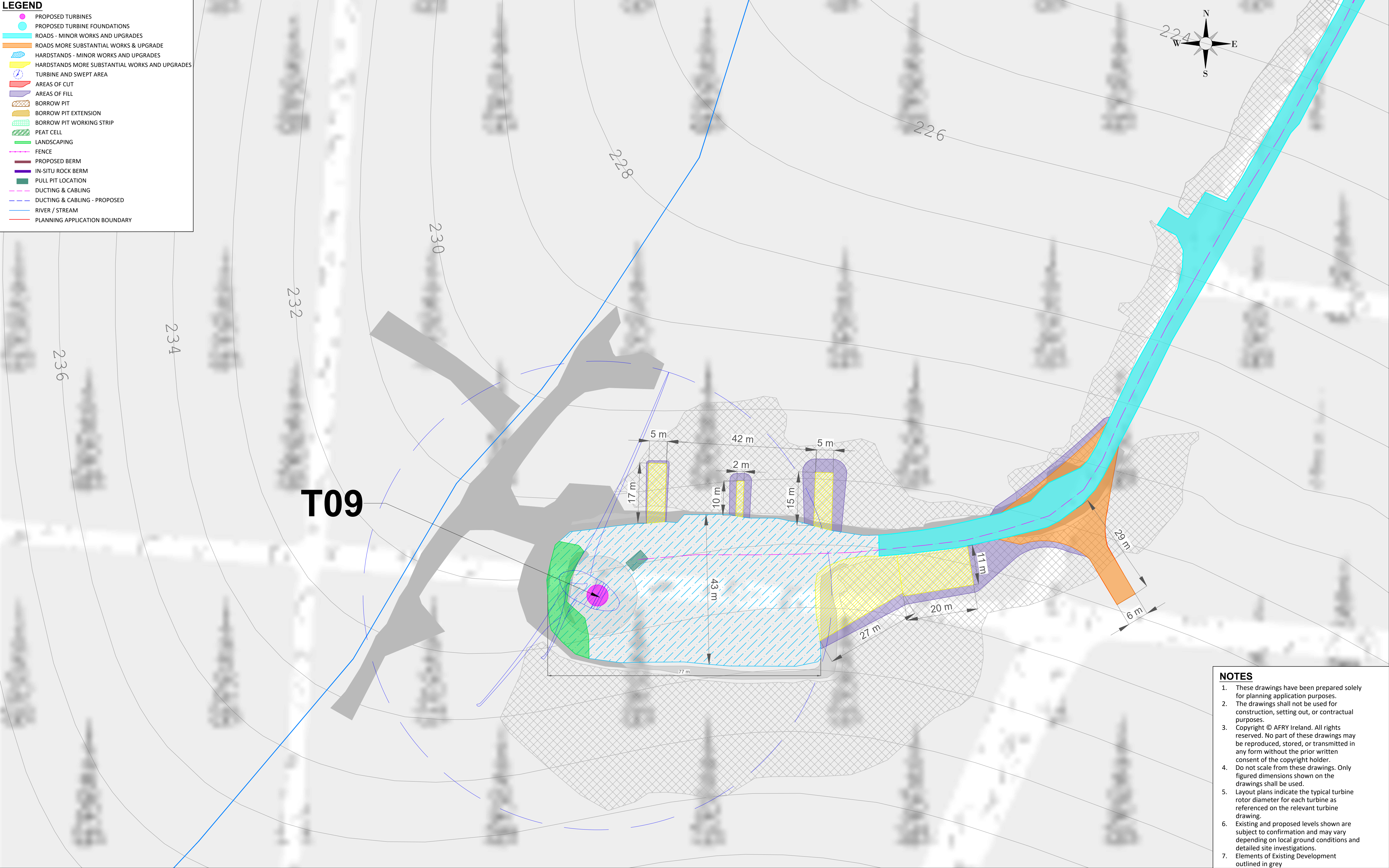
DATE
04/06/2026

STATUS
PROSPECTIVE

DRAWING NUMBER
MNBG d009.3.8

X:\13-BUVE\Quint\Project\Interact\Meeting\MNBG\Drawings\MNBG 009 Hardstanding Layout\MNBG 009 3 Turbine Layouts\Prospect Works
Printed: 2026/06/04 14:00:00

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



- NOTES**
- These drawings have been prepared solely for planning application purposes.
 - The drawings shall not be used for construction, setting out, or contractual purposes.
 - Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
 - Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
 - Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
 - Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
 - Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

A	04/06/2026	M.B.	L.P.	FIRST ISSUE
REV	DATE	DRAWN BY	CHECKED BY	DETAILS

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

DRAWN BY
M. BROWNE

DATE
04/06/2026

CHECKED AND APPROVED
L. POWER

DATE
04/06/2026

CLIENT

PAPER SIZE
A1

SCALE
1:500

STATUS
PROSPECTIVE

PROJECT

MEENBOG WIND FARM

TITLE
PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 9

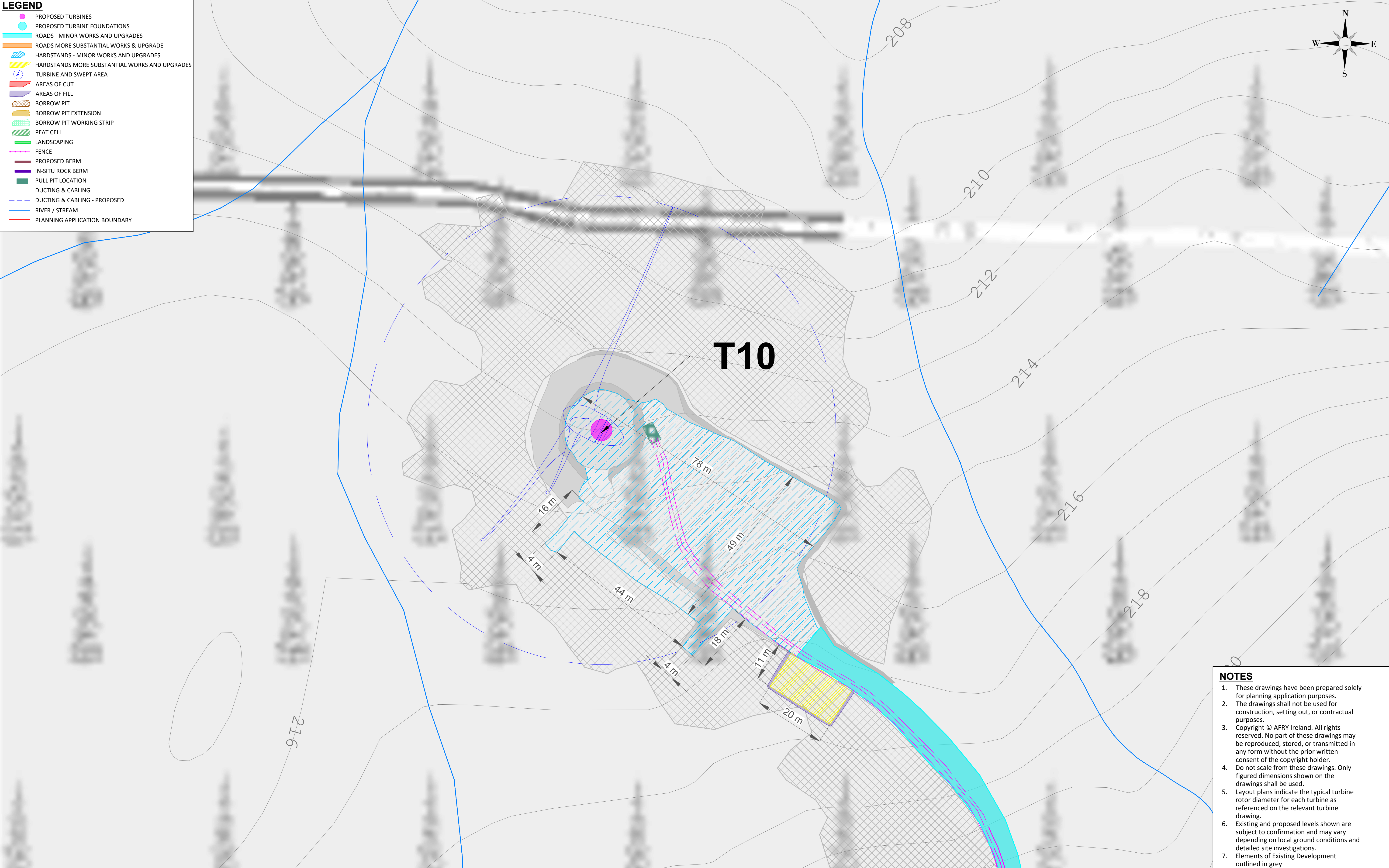
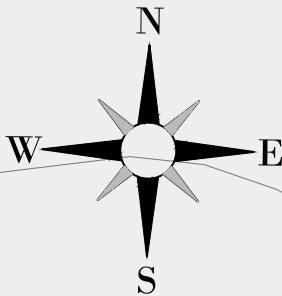
DRAWING NUMBER
MNBG d009.3.9

REVISION

A

Printed: 2026/03/26 14:45:52
X:\13-RUIE-Quinn\Projects\Meenbog\Meenbog\MNBG d009\Meenbog\MNBG d009 Hardstanding Layout\MNBG d009.3.9 Turbine Layouts\Prospect 0010.rvt

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



NOTES

- These drawings have been prepared solely for planning application purposes.
- The drawings shall not be used for construction, setting out, or contractual purposes.
- Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
- Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
- Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
- Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
- Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No.'s: 0451,0452,0453,0479,0480,0481,0507, 0508

A	04/06/2026	M.B.	L.P.	FIRST ISSUE
REV	DATE	DRAWN BY	CHECKED BY	DETAILS

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

CLIENT

PROJECT

MEENBOG WIND FARM

TITLE
**PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 10**

REVISION

A

DRAWN BY
M. BROWNE

DATE
04/06/2026

PAPER SIZE
A1

SCALE
1:500

CHECKED AND APPROVED
L. POWER

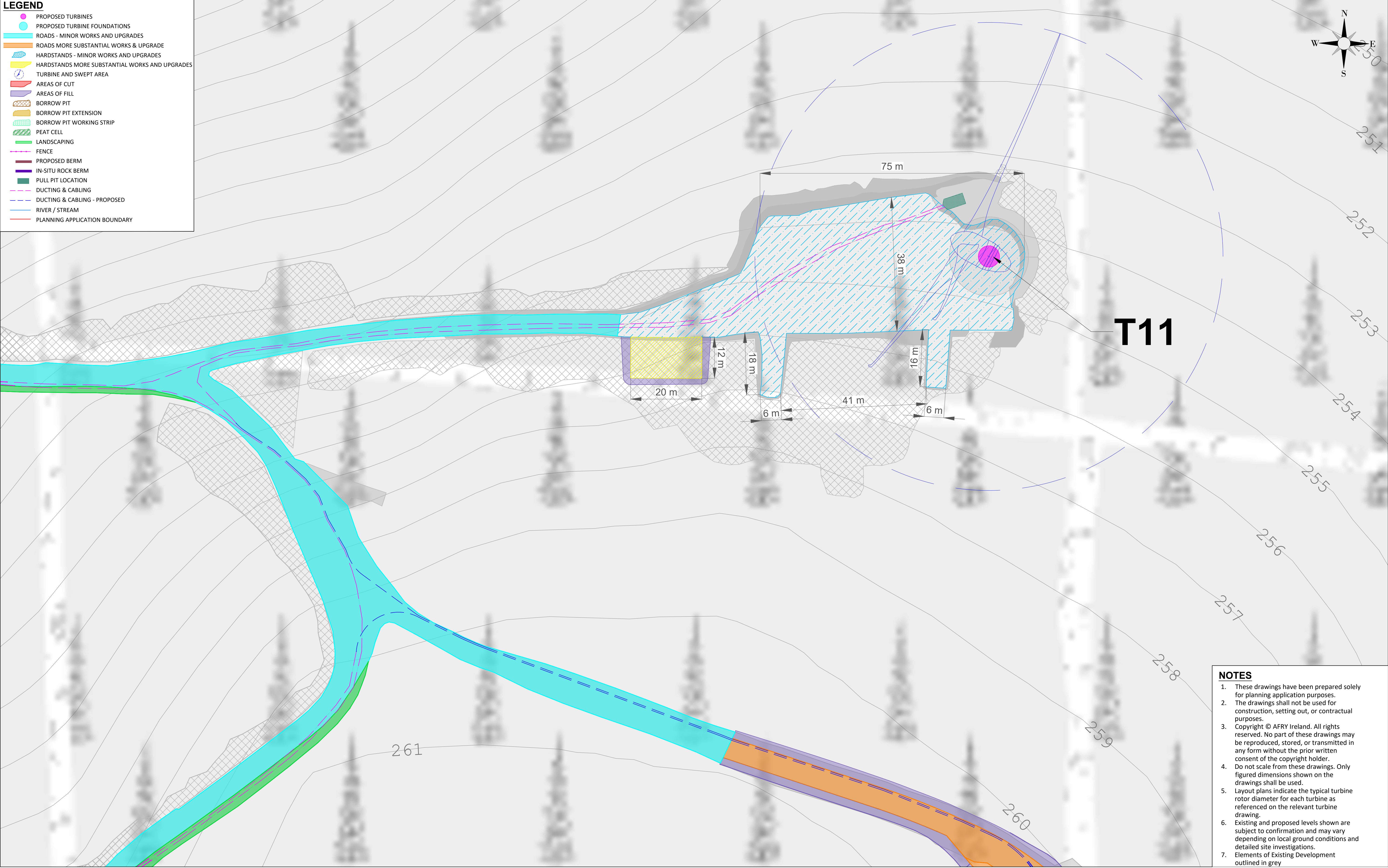
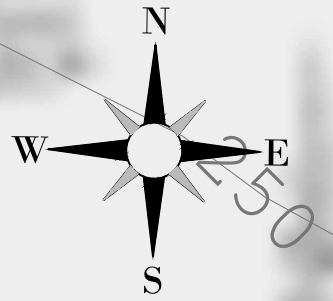
DATE
04/06/2026

STATUS
PROSPECTIVE

DRAWING NUMBER
MNBG d009.3.10

K:\13-BUVE\Quater\Projects\Interact\Meeting\MNBG\Drawings\MNBG 009 Handdrawing Layout\MNBG 009.3 Turbine Layouts\Prospect 009A.dwg
Printed: 2026/03/26 14:48:27

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



- NOTES**
- These drawings have been prepared solely for planning application purposes.
 - The drawings shall not be used for construction, setting out, or contractual purposes.
 - Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
 - Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
 - Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
 - Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
 - Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

A	04/06/2026	M.B.	L.P.	FIRST ISSUE
REV	DATE	DRAWN BY	CHECKED BY	DETAILS

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

CLIENT

PROJECT

MEENBOG WIND FARM

TITLE
**PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 11**

REVISION

A

DRAWN BY
M. BROWNE

DATE
04/06/2026

PAPER SIZE
A1

SCALE
1:500

CHECKED AND APPROVED
L. POWER

DATE
04/06/2026

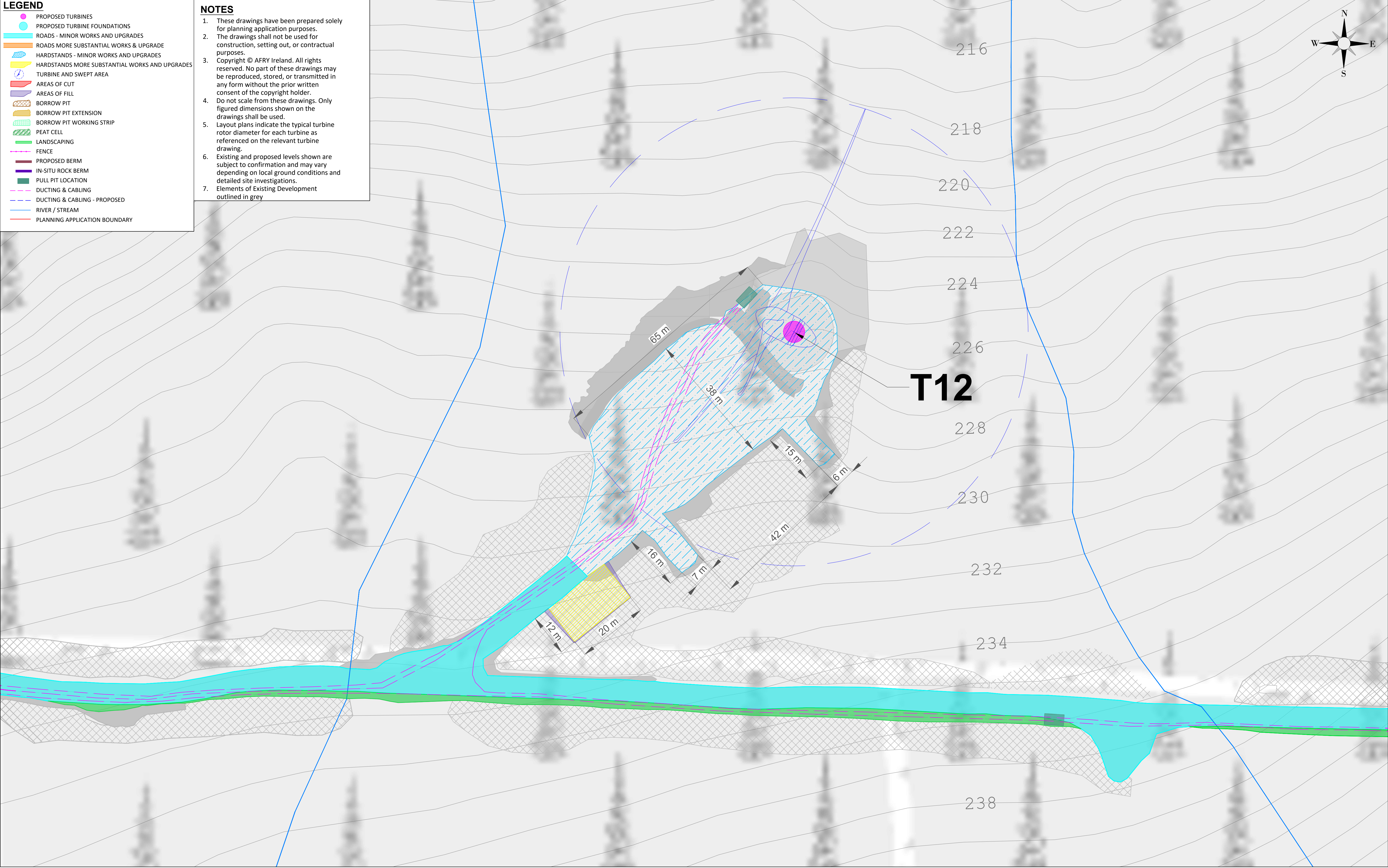
STATUS
PROSPECTIVE

DRAWING NUMBER
MNBG d009.3.11

Printed: 2026/06/04 14:48:04
X:\13-RUIE\Output\Project\Interact\Meeting\MNBG\Drawings\MNBG 009 Handbooking Layout\MNBG 009 3 Turbine Layouts\Prospect Works

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY

- NOTES**
- These drawings have been prepared solely for planning application purposes.
 - The drawings shall not be used for construction, setting out, or contractual purposes.
 - Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
 - Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
 - Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
 - Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
 - Elements of Existing Development outlined in grey



NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

REV	DATE	DRAWN BY	CHECKED BY	DETAILS
A	04/06/2026	M.B.	L.P.	FIRST ISSUE

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

CLIENT

PROJECT

MEENBOG WIND FARM

TITLE
PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 12

REVISION

A

DRAWN BY
M. BROWNE

DATE
04/06/2026

CHECKED AND APPROVED
L. POWER

DATE
04/06/2026

PAPER SIZE

A1

SCALE

1:500

STATUS
PROSPECTIVE

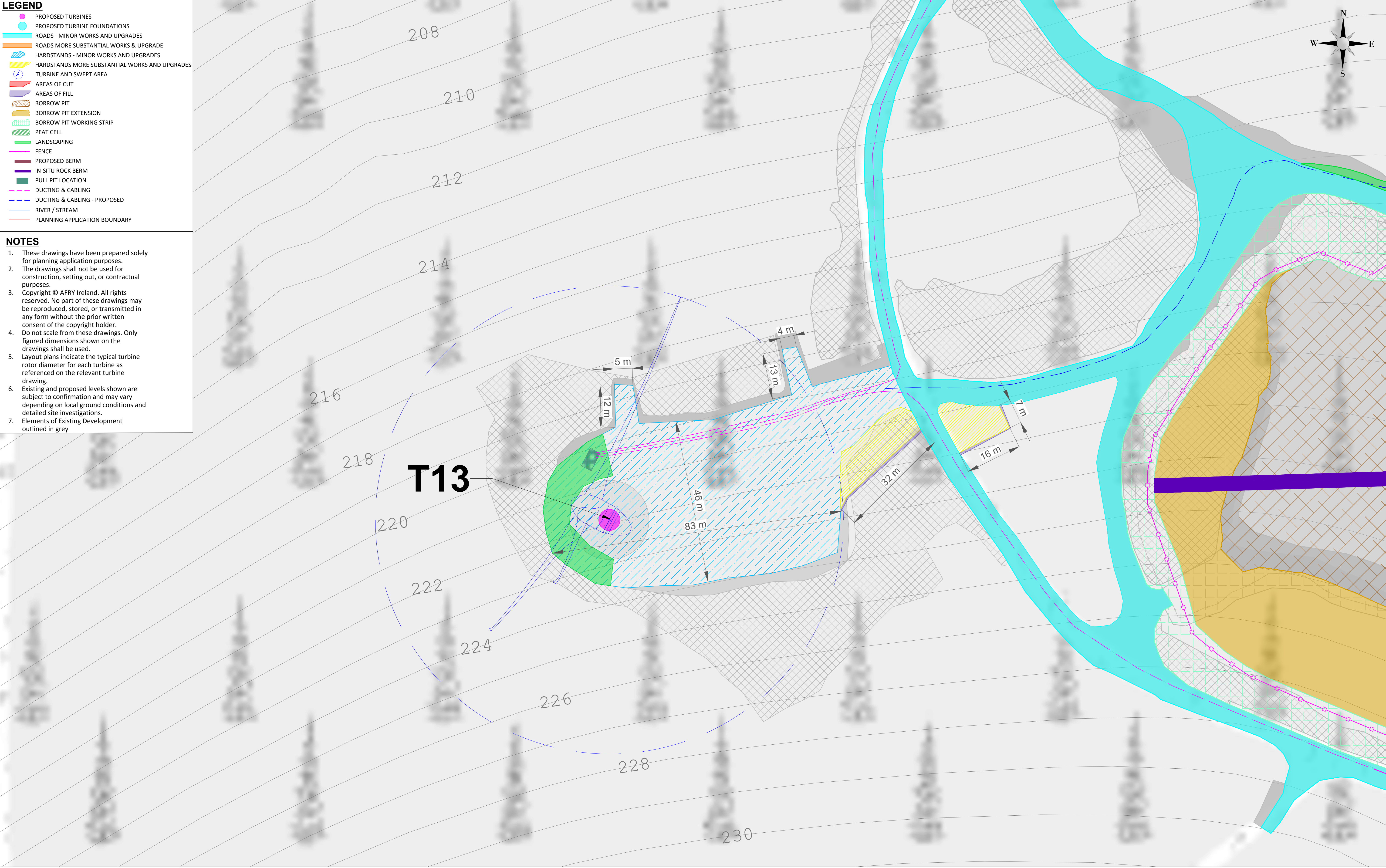
DRAWING NUMBER

MNBG d009.3.12

Printed: 2026/03/26 14:44:54
X:\13-RUIE\Quint\Projects\Ireland\Meenbog\MNBG\Drawings\MNBG 009 Hardstanding Layout\MNBG 009.3 Turbine Layouts\Prospect Works

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY

- NOTES**
- These drawings have been prepared solely for planning application purposes.
 - The drawings shall not be used for construction, setting out, or contractual purposes.
 - Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
 - Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
 - Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
 - Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
 - Elements of Existing Development outlined in grey



NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

A	04/06/2026	M.B.	L.P.	FIRST ISSUE
REV	DATE	DRAWN BY	CHECKED BY	DETAILS

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

CLIENT

PROJECT

MEENBOG WIND FARM

TITLE
**PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 13**

REVISION

A

DRAWN BY
M. BROWNE

DATE
04/06/2026

PAPER SIZE
A1

SCALE
1:500

CHECKED AND APPROVED
L. POWER

DATE
04/06/2026

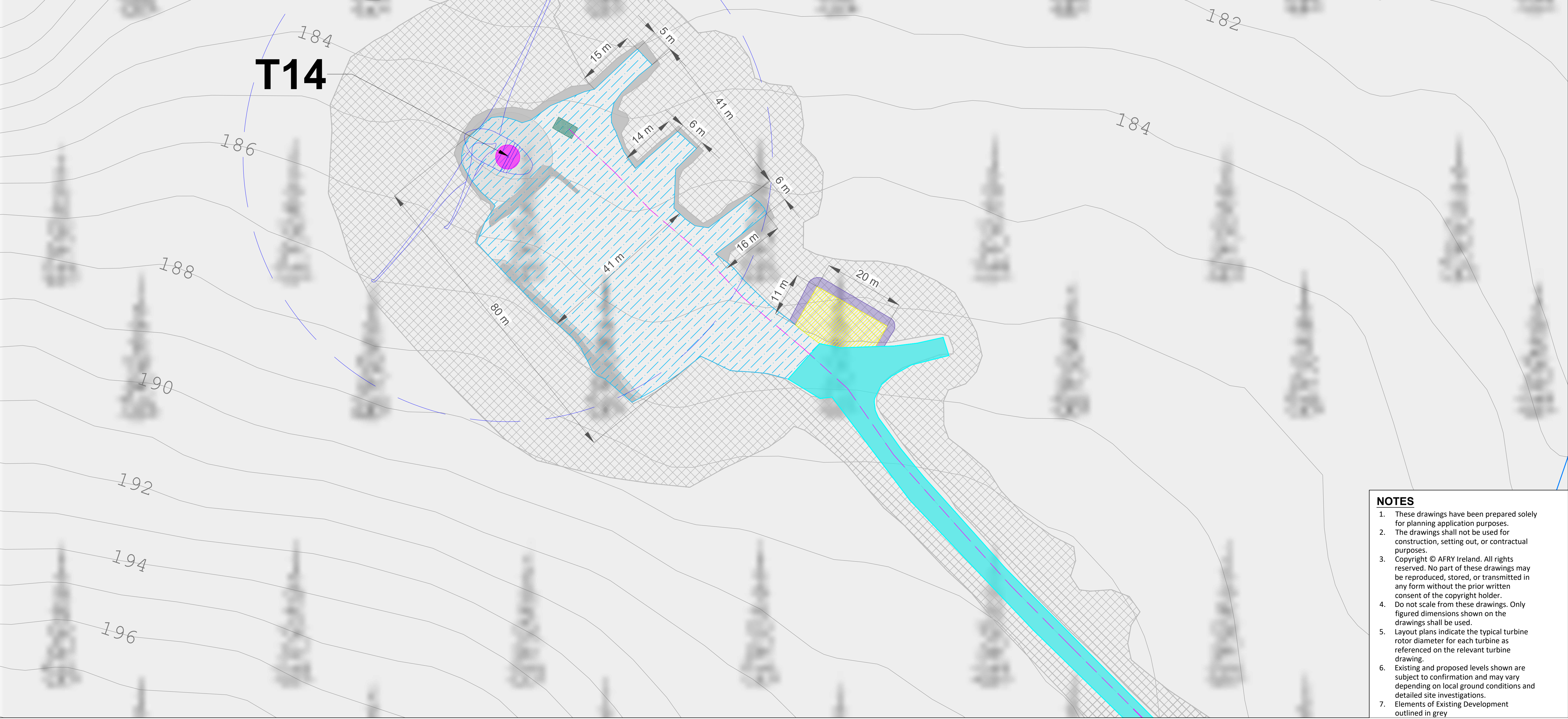
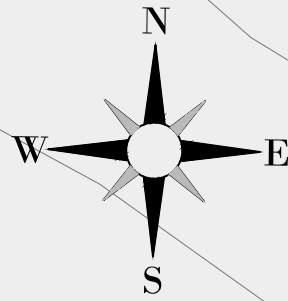
STATUS
PROSPECTIVE

DRAWING NUMBER
MNBG d009.3.13

Project: 20250208 14 07 02
X:\13-BUVE\Output\Project\Interact\Meeting\MNBG\Drawings\MNBG 009 Hardstanding Layout\MNBG 009 3 Turbine Layouts\Proposed Works

LEGEND

- PROPOSED TURBINES
- PROPOSED TURBINE FOUNDATIONS
- ROADS - MINOR WORKS AND UPGRADES
- ROADS MORE SUBSTANTIAL WORKS & UPGRADE
- HARDSTANDS - MINOR WORKS AND UPGRADES
- HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
- TURBINE AND SWEEP AREA
- AREAS OF CUT
- AREAS OF FILL
- BORROW PIT
- BORROW PIT EXTENSION
- BORROW PIT WORKING STRIP
- PEAT CELL
- LANDSCAPING
- FENCE
- PROPOSED BERM
- IN-SITU ROCK BERM
- PULL PIT LOCATION
- DUCTING & CABLING
- DUCTING & CABLING - PROPOSED
- RIVER / STREAM
- PLANNING APPLICATION BOUNDARY



- NOTES**
- These drawings have been prepared solely for planning application purposes.
 - The drawings shall not be used for construction, setting out, or contractual purposes.
 - Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
 - Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
 - Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
 - Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
 - Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No.'s: 0451,0452,0453,0479,0480,0481,0507, 0508

A	04/06/2026	M.B.	L.P.	FIRST ISSUE
REV	DATE	DRAWN BY	CHECKED BY	DETAILS

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

DRAWN BY
M. BROWNE

DATE
04/06/2026

CHECKED AND APPROVED
L. POWER

DATE
04/06/2026

CLIENT

PAPER SIZE
A1

SCALE
1:500

STATUS
PROSPECTIVE

PROJECT

MEENBOG WIND FARM

TITLE
PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 14

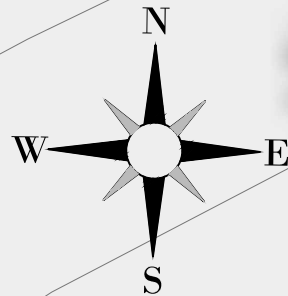
REVISION

A

DRAWING NUMBER
MNBG d009.3.14

K:\13-RUIE\Quater\Projects\Interact\Meeting\MNBS\Drawings\MNBS 009 Handwriting Layout\MNBS 009 3 Turbine Layout\Prospect Works
Printed: 2026/03/26 16:08:41

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



T15

NOTES

- These drawings have been prepared solely for planning application purposes.
- The drawings shall not be used for construction, setting out, or contractual purposes.
- Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
- Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
- Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
- Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
- Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

A	04/06/2026	M.B.	L.P.	FIRST ISSUE
REV	DATE	DRAWN BY	CHECKED BY	DETAILS

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

CLIENT

PROJECT

MEENBOG WIND FARM

TITLE
**PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 15**

REVISION

A

DRAWN BY
M. BROWNE

DATE
04/06/2026

PAPER SIZE
A1

SCALE
1:500

CHECKED AND APPROVED
L. POWER

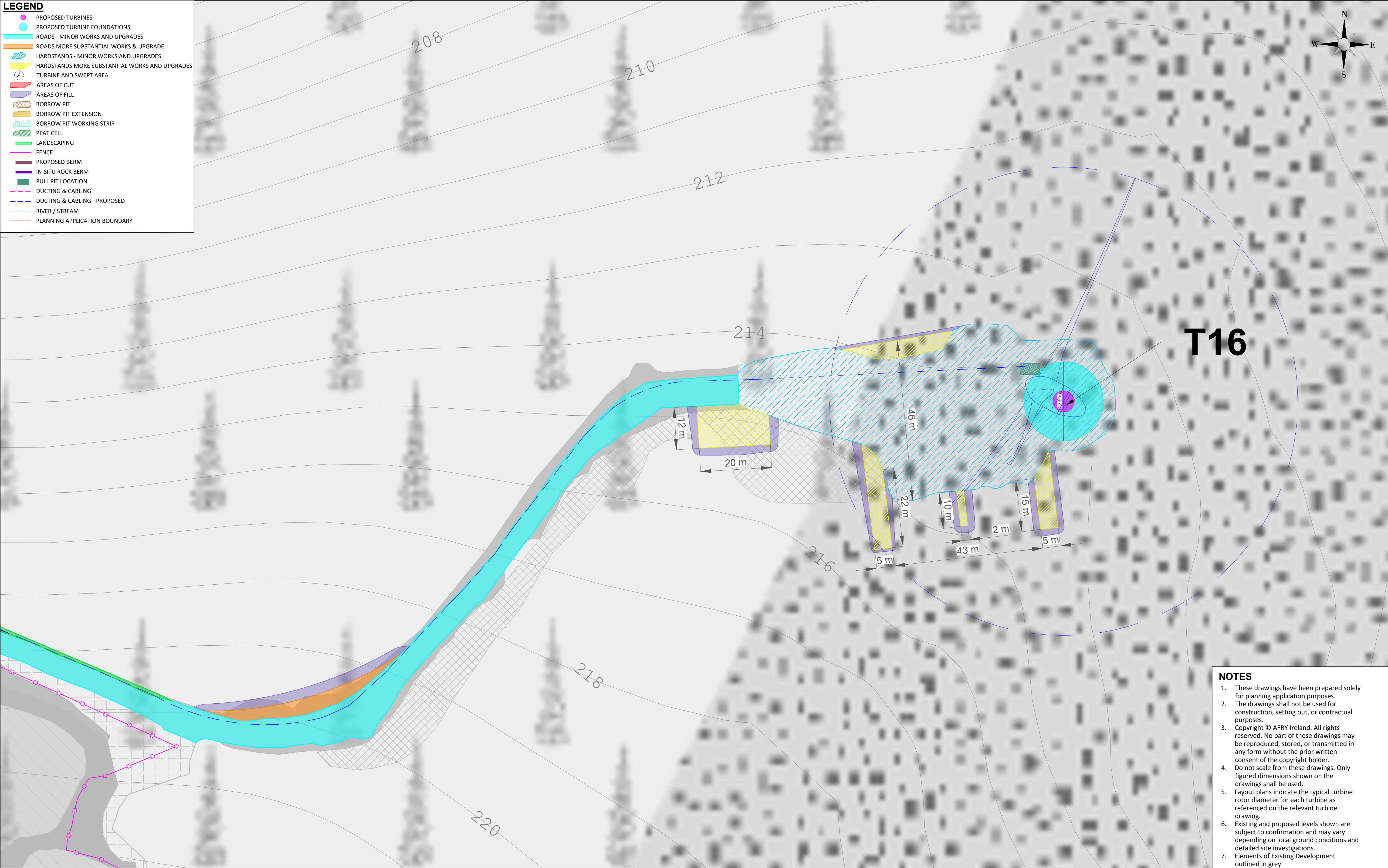
DATE
04/06/2026

STATUS
PROSPECTIVE

DRAWING NUMBER
MNBG d009.3.15

X:\13-RUIE\Quint\Projects\Interact\Meeting\MNBG\Drawings\MNBG 009 Hardstanding Layout\MNBG 009.3 Turbine Layouts\Prospect 009.15.dwg
Printed: 2026/03/26 14:45:52

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



- NOTES**
- These drawings have been prepared solely for planning application purposes.
 - The drawings shall not be used for construction, setting out, or contractual purposes.
 - Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
 - Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
 - Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
 - Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
 - Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

A	04/06/2026	M.B.	L.P.	FIRST ISSUE
REV	DATE	DRAWN BY	CHECKED BY	DETAILS

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

CLIENT

PROJECT

MEENBOG WIND FARM

TITLE
**PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 16**

REVISION

A

DRAWN BY
M. BROWNE

DATE
04/06/2026

PAPER SIZE
A1

SCALE
1:500

CHECKED AND APPROVED
L. POWER

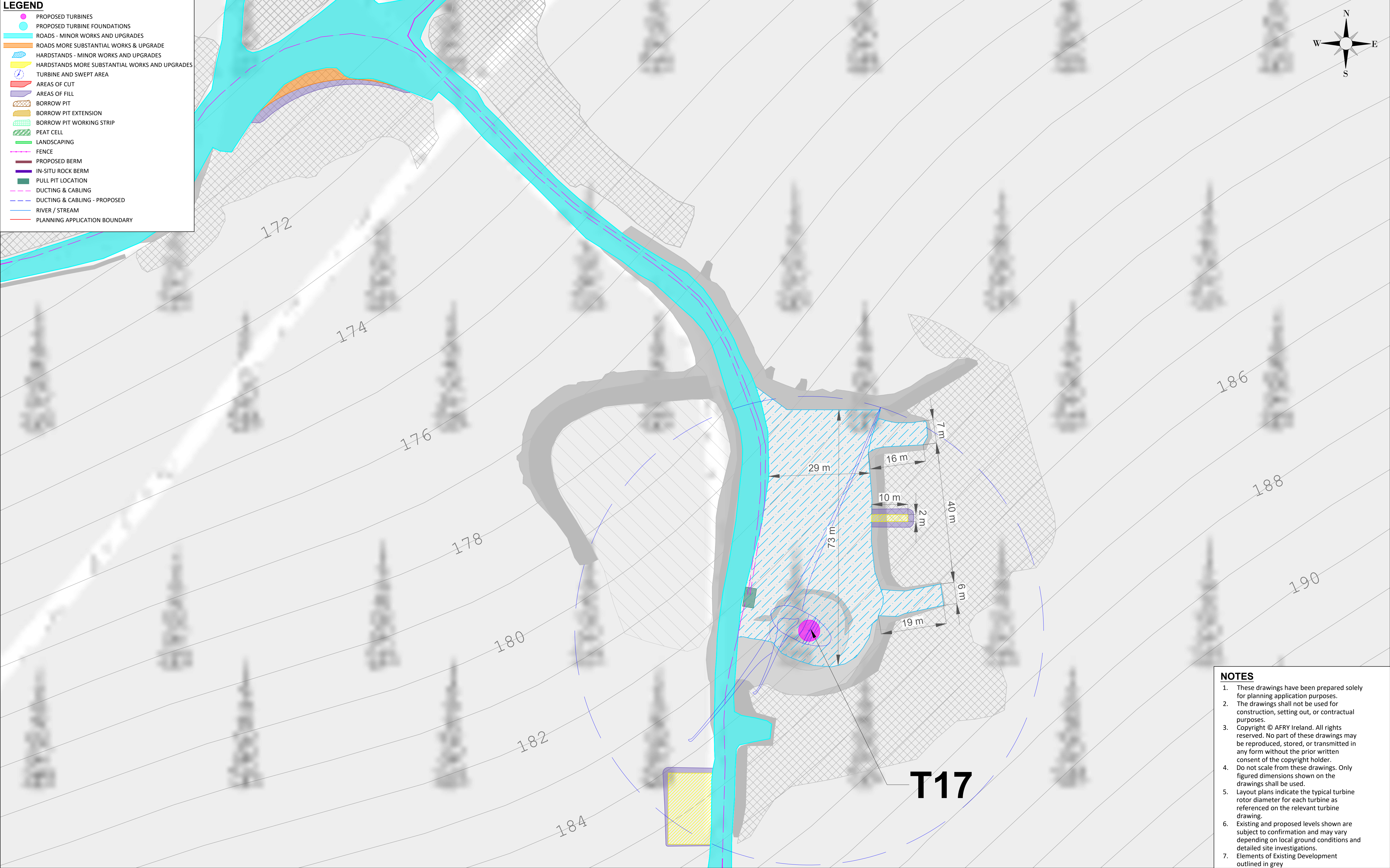
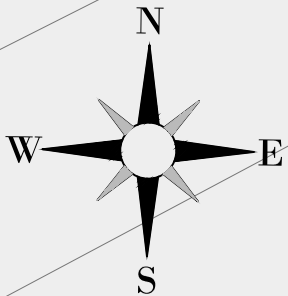
DATE
04/06/2026

STATUS
PROSPECTIVE

DRAWING NUMBER
MNBG d009.3.16

K:\13-RUIE\Quint\Projects\Interact\Meeting\MNBG\Drawings\MNBG 009 Handwriting Layout\MNBG 009 3 Turbine Layouts\Prospect 009A.dwg
Printed: 2026/06/04 14:03:10

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



- NOTES**
- These drawings have been prepared solely for planning application purposes.
 - The drawings shall not be used for construction, setting out, or contractual purposes.
 - Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
 - Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
 - Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
 - Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
 - Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

REV	DATE	DRAWN BY	CHECKED BY	DETAILS
A	04/06/2026	M.B.	L.P.	FIRST ISSUE

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

DRAWN BY

M. BROWNE

DATE

04/06/2026

CHECKED AND APPROVED

L. POWER

DATE

04/06/2026

CLIENT

PAPER SIZE

A1

SCALE

1:500

STATUS

PROSPECTIVE

PROJECT

MEENBOG WIND FARM

TITLE

PROSPECTIVE DEVELOPMENT TURBINE LAYOUT

TURBINE 17

DRAWING NUMBER

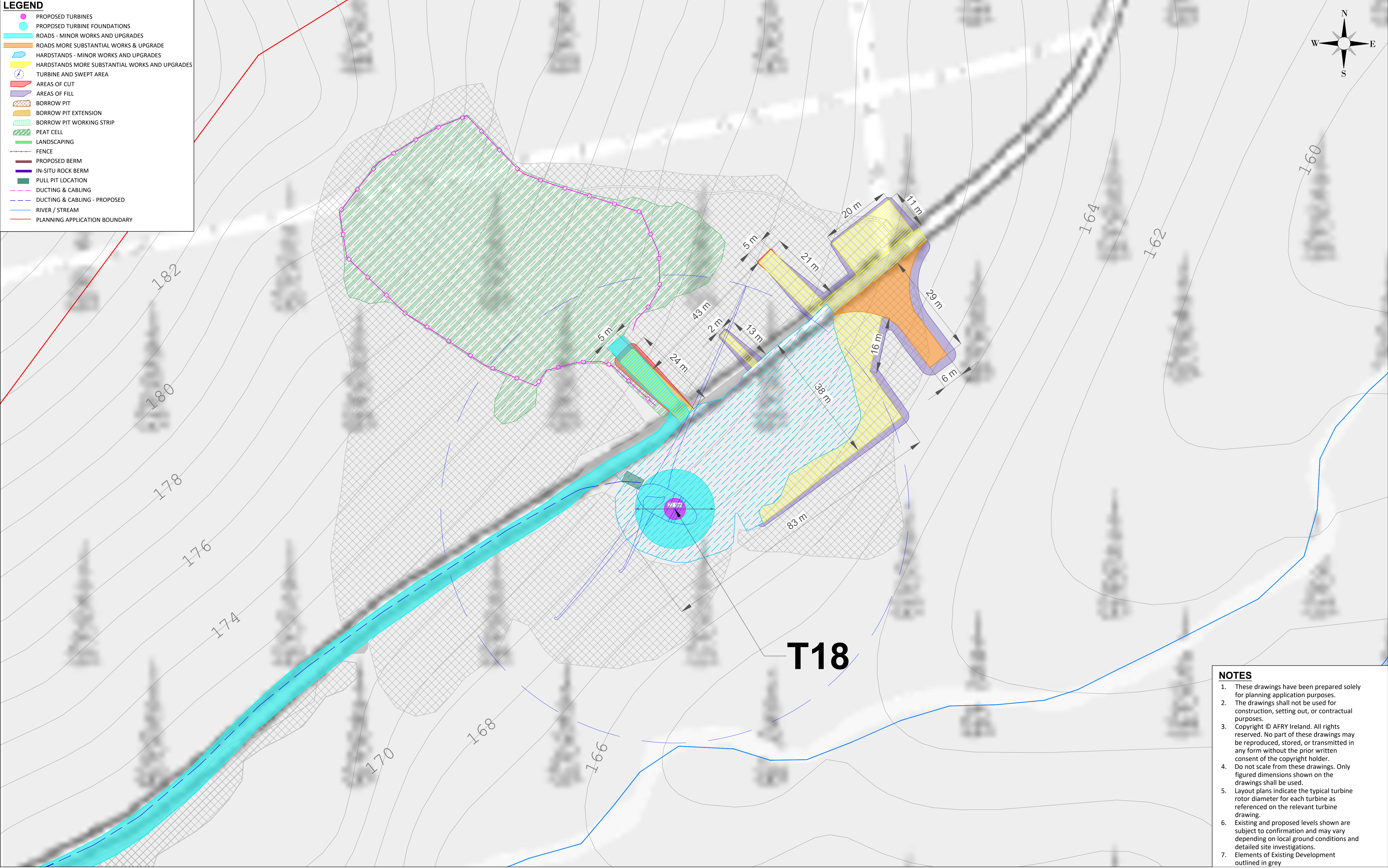
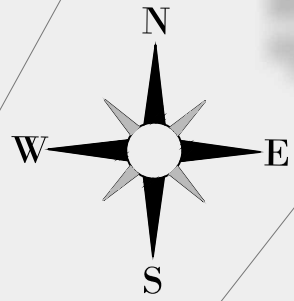
MNBG d009.3.17

REVISION

A

Printed: 2026/03/26 14:45:16
X:\13-BUVE\Quater\Projects\Interact\Meeting\MNBG\Drawings\MNBG 009 Hardstanding Layout\MNBG 009.3 Turbine Layouts\Prospect 009.3

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



- NOTES**
- These drawings have been prepared solely for planning application purposes.
 - The drawings shall not be used for construction, setting out, or contractual purposes.
 - Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
 - Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
 - Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
 - Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
 - Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

A	04/06/2026	M.B.	L.P.	FIRST ISSUE
REV	DATE	DRAWN BY	CHECKED BY	DETAILS

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

CLIENT

PROJECT

MEENBOG WIND FARM

DRAWN BY
M. BROWNE

DATE
04/06/2026

PAPER SIZE
A1

SCALE
1:500

TITLE
PROSPECTIVE DEVELOPMENT TURBINE LAYOUT

REVISION

CHECKED AND APPROVED
L. POWER

DATE
04/06/2026

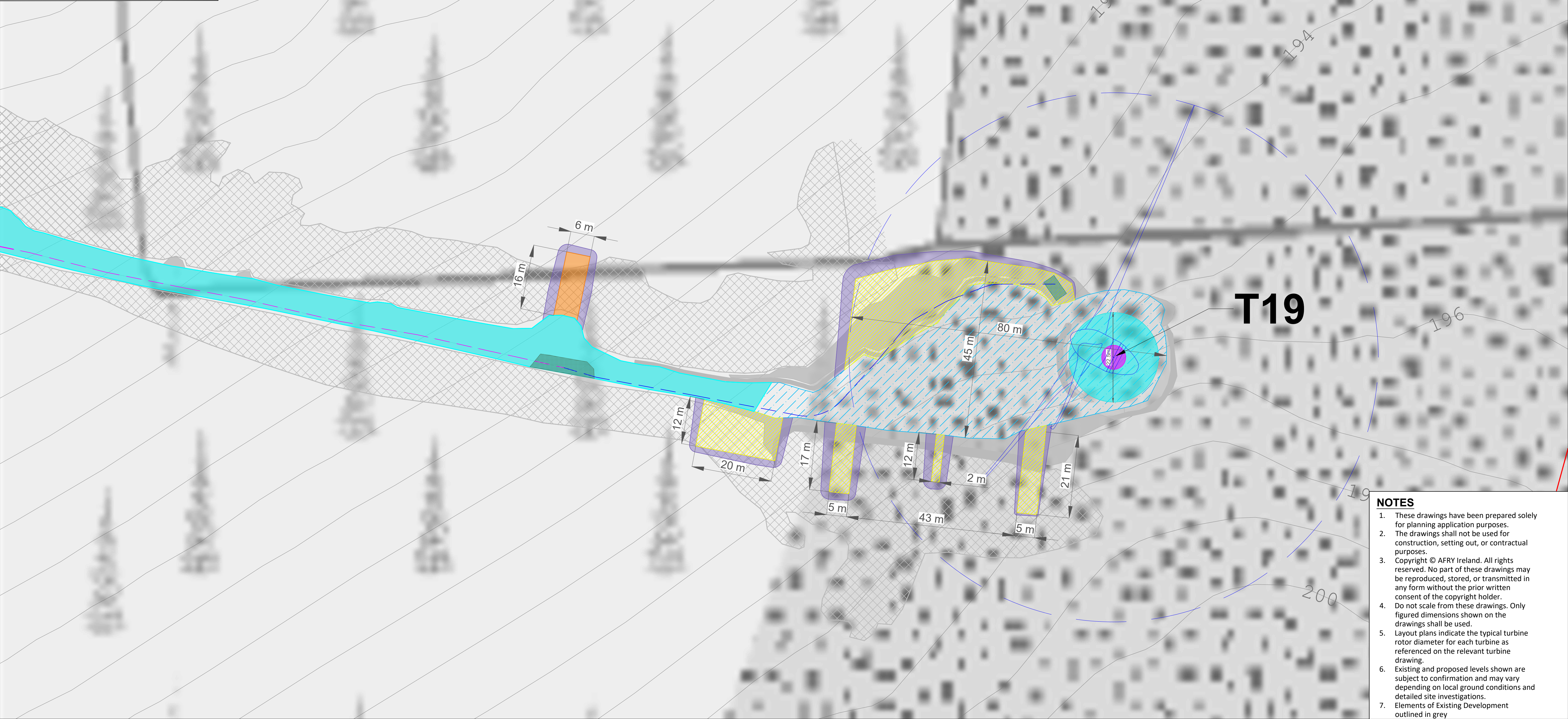
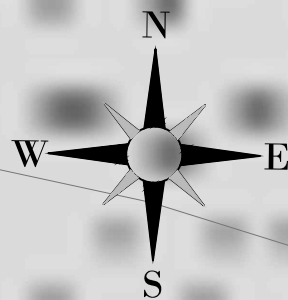
STATUS
PROSPECTIVE

DRAWING NUMBER
MNBG d009.3.18

A

Printed: 2026/03/26 14:42:42
X:\13-BUVE\Quater\Projects\Interim\Meenbog\MNBS\Drawings\MNBS 009 Hardstanding Layout\MNBS 009 3 Turbine Layouts\Prospect 0018.rvt

- LEGEND**
- PROPOSED TURBINES
 - PROPOSED TURBINE FOUNDATIONS
 - ROADS - MINOR WORKS AND UPGRADES
 - ROADS MORE SUBSTANTIAL WORKS & UPGRADE
 - HARDSTANDS - MINOR WORKS AND UPGRADES
 - HARDSTANDS MORE SUBSTANTIAL WORKS AND UPGRADES
 - TURBINE AND SWEEP AREA
 - AREAS OF CUT
 - AREAS OF FILL
 - BORROW PIT
 - BORROW PIT EXTENSION
 - BORROW PIT WORKING STRIP
 - PEAT CELL
 - LANDSCAPING
 - FENCE
 - PROPOSED BERM
 - IN-SITU ROCK BERM
 - PULL PIT LOCATION
 - DUCTING & CABLING
 - DUCTING & CABLING - PROPOSED
 - RIVER / STREAM
 - PLANNING APPLICATION BOUNDARY



- NOTES**
- These drawings have been prepared solely for planning application purposes.
 - The drawings shall not be used for construction, setting out, or contractual purposes.
 - Copyright © AFRY Ireland. All rights reserved. No part of these drawings may be reproduced, stored, or transmitted in any form without the prior written consent of the copyright holder.
 - Do not scale from these drawings. Only figured dimensions shown on the drawings shall be used.
 - Layout plans indicate the typical turbine rotor diameter for each turbine as referenced on the relevant turbine drawing.
 - Existing and proposed levels shown are subject to confirmation and may vary depending on local ground conditions and detailed site investigations.
 - Elements of Existing Development outlined in grey

NOTES

Ordnance Survey Ireland License No. EN 0051326
© Ordnance Survey Ireland/Government of Ireland
Sheet No's: 0451,0452,0453,0479,0480,0481,0507, 0508

REV	DATE	DRAWN BY	CHECKED BY	DETAILS
A	04/06/2026	M.B.	L.P.	FIRST ISSUE

ENGINEER



AFRY Ireland Ltd.
The Hyde Building, The Park,
Carrickmines,
D18VC44
Ireland
Tel: +353 (0) 1 845 5031

DRAWN BY
M. BROWNE

DATE
04/06/2026

CHECKED AND APPROVED
L. POWER

DATE
04/06/2026

CLIENT

PAPER SIZE
A1

SCALE
1:500

STATUS
PROSPECTIVE

PROJECT

MEENBOG WIND FARM

TITLE
PROSPECTIVE DEVELOPMENT TURBINE LAYOUT
TURBINE 19

DRAWING NUMBER
MNBG d009.3.19

REVISION

A

Printed: 2026/06/04 14:42
X:\13-BUVE\Output\Prospect\Meeting\MNBG\Drawings\MNBG 009 Hardstanding Layout\MNBG 009.3 Turbine Layout\Prospect\19.mxd