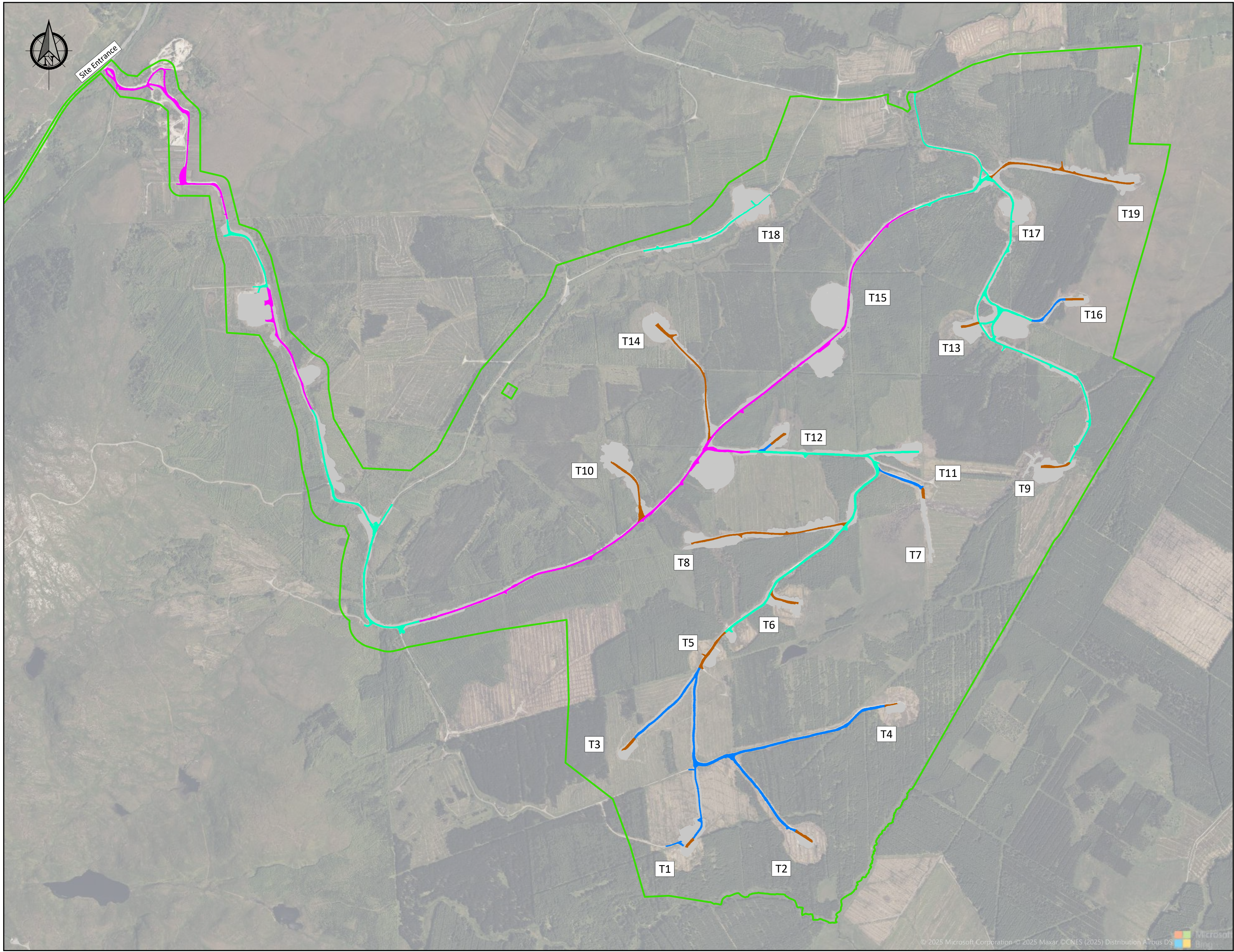




Plan Legend:

Existing Development

Wind Farm Site & Grid Connection Site Boundary

Road Type Legend:

Type A - Upgrade of Existing Excavated Access Road

Type B - Upgrade of Existing Floated Access Road to Founded Access Road

Type C - New Excavate & Replace Access Road

Type D - New Floated Access Road

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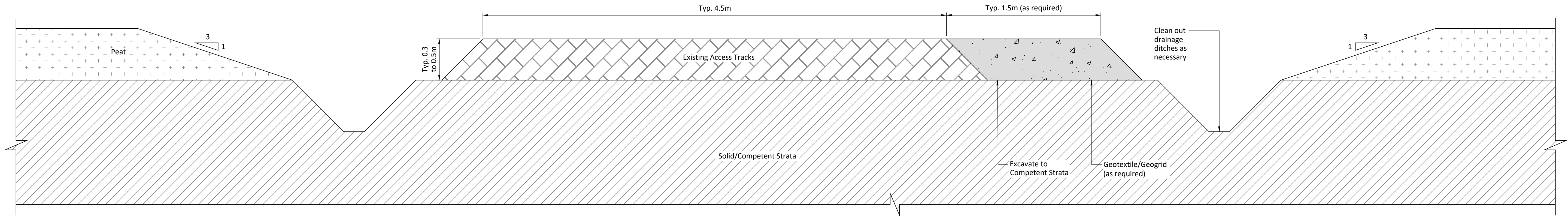
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	27.05.26
P02	FOR INFORMATION	BDH	19.06.26

PROJECT	MKO		
SHEET	MEENBOG WIND FARM (EXISTING DEVELOPMENT)		
	ROAD CONSTRUCTION TYPES PLAN		
	Date	19.06.26	Project number
	Drawn by	POR	Drawing Number
	Checked by	IH	P24-234-0603-0001
			Scale (@ A1) As Shown
			Rev P02

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24 June 2026 (O:\ACAD\2024\P24-234\P24-234-0603-0001)



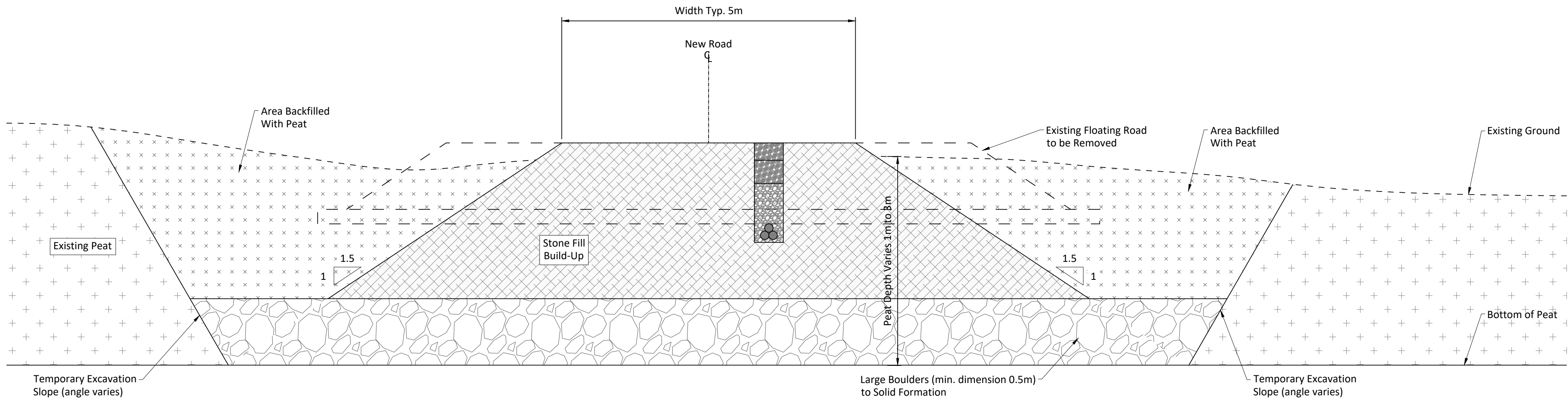
DETAIL
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TYPE A

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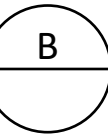
Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	27.05.26
P02	FOR INFORMATION	BDH	19.06.26

PROJECT		CLIENT					
MEENBOG WIND FARM (EXISTING DEVELOPMENT)		MKO					
SHEET		Date	19.06.26	Project number	P24-234	Scale (@ A1)	Rev
		As Shown					
		Drawn by	POR	Drawing Number		P24-234-0603-0002	
		Checked by	IH	(Sheet not subject PSMP Existing)			
TYPE A - UPGRADE OF EXISTING FOUNDED ACCESS ROAD		P02					



DETAIL

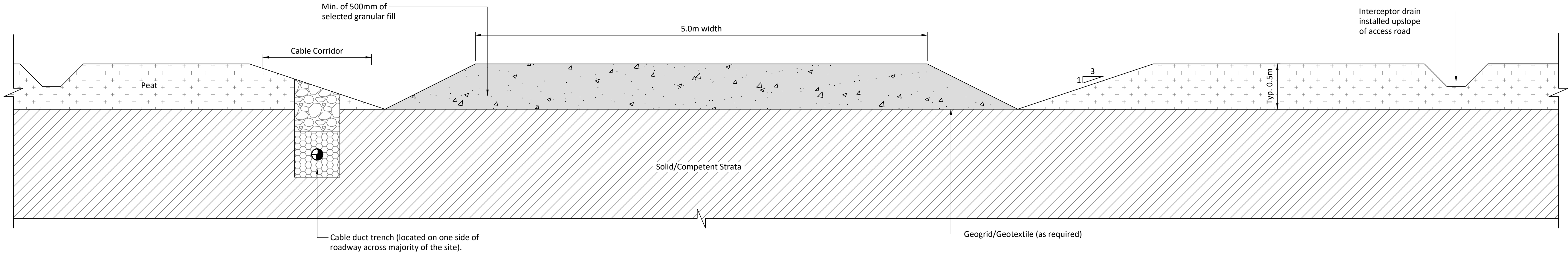
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	27.05.26
P02	FOR INFORMATION	BDH	19.06.26

PROJECT		CLIENT					
MEENBOG WIND FARM (EXISTING DEVELOPMENT)		MKO					
SHEET	TYPE B - UPGRADE OF EXISTING FLOATING TO FOUNDED ACCESS ROAD	Date	19.06.26	Project number	P24-234	Scale (@ A1)	As Shown
		Drawn by	POR	Drawing Number	P24-234-0603-0003	Rev	P02
		Checked by	IH	(Sheet not subject PDSMP Existing)			



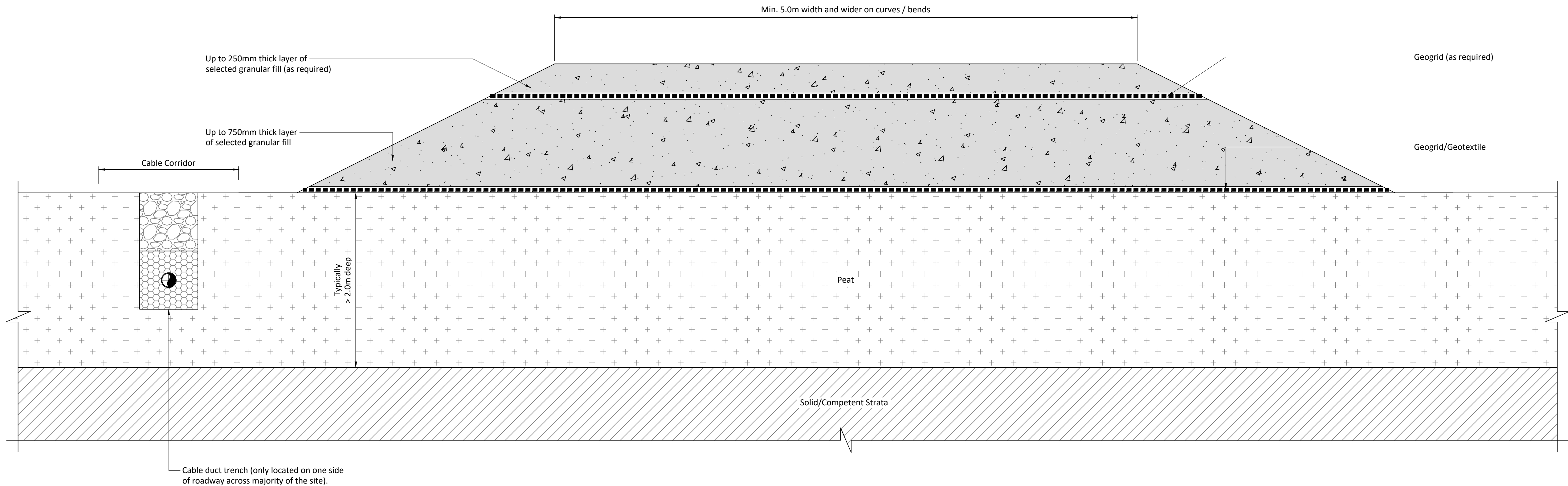
DETAIL
1:25

TYPE C

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	27.05.26

PROJECT	MEENBOG WIND FARM (EXISTING DEVELOPMENT)			CLIENT			MKO		
SHEET	TYPE C - NEW FOUNDED ACCESS ROAD			Date	27.05.26	Project number	P24-234		Scale (@ A1)
							As Shown		
				Drawn by	POR	Drawing Number	P24-234-0603-0004		Rev
				Checked by	IH				P01
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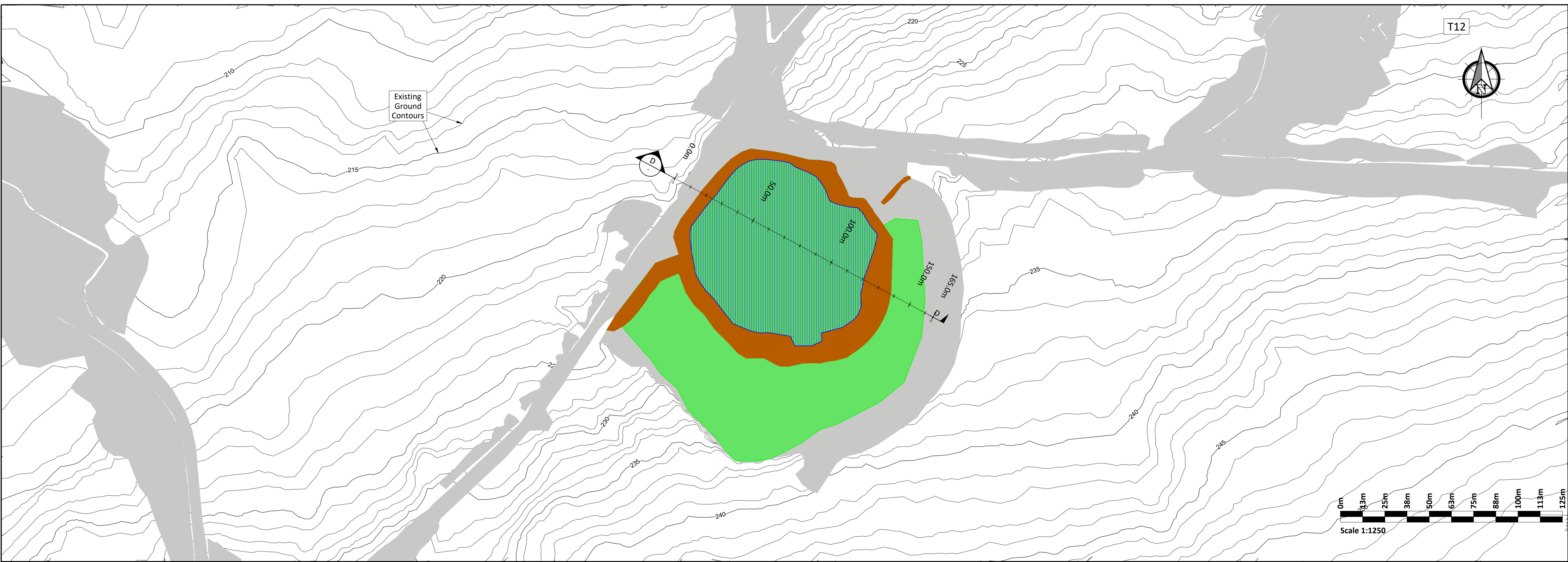
DETAIL
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	27.05.26

PROJECT		CLIENT		
MEENBOG WIND FARM (EXISTING DEVELOPMENT)		MKO		
SHEET		Date	Project number	Scale (@ A1) As Shown
TYPE D - NEW FLOATED ACCESS ROAD		27.05.26	P24-234	
		Drawn by	Drawing Number	Rev
		POR	P24-234-0603-0005	P01
		Checked by		
		IH		

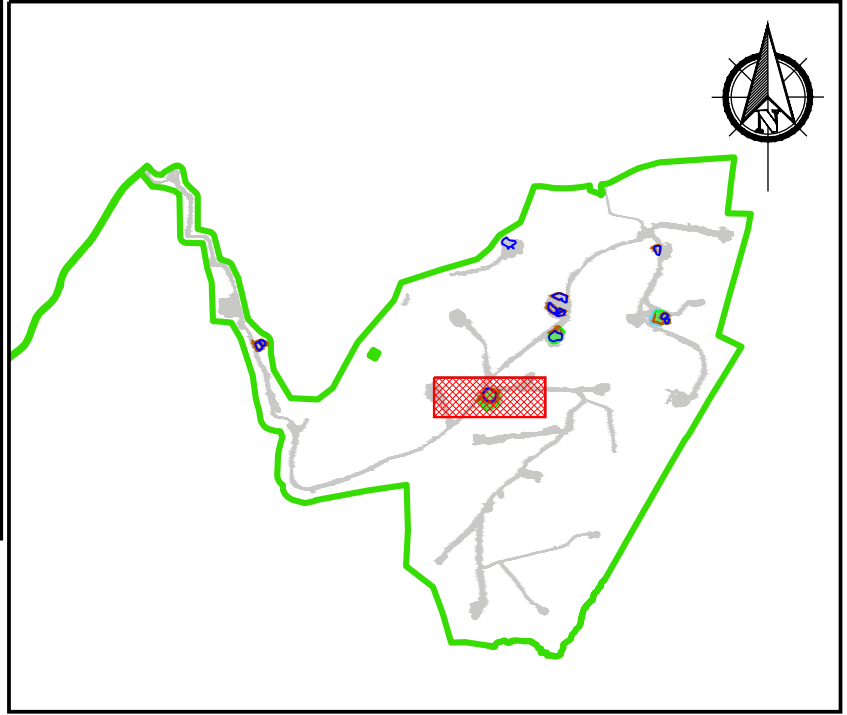


PLAN
1:1250
BP1

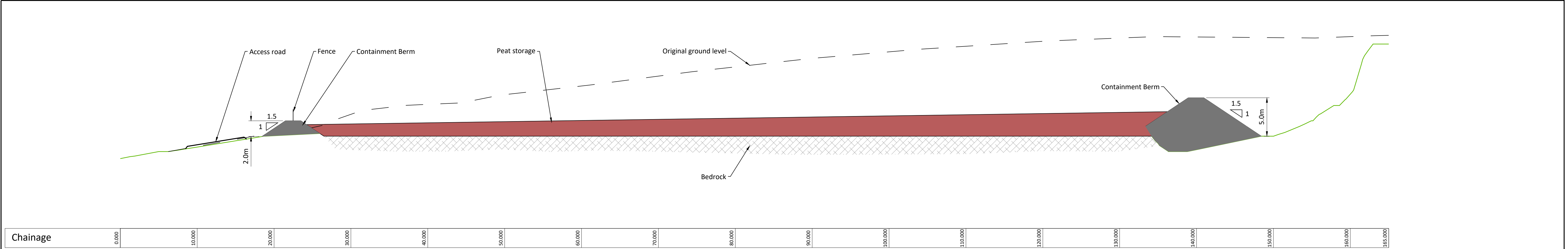
Plan Legend:

- Existing Development
- Berms
- Peat Cell
- Borrow Pit

- Construction Notes Borrow Pit:
- (1) The base of the borrow pit is below the level of the adjacent section of access road.
 - (2) Slopes within the excavated rock formed around the perimeter of the borrow pit have been formed at stable inclinations to suit local in-situ rock conditions.
 - (3) Infilling of the peat & spoil commenced at the back edge of the borrow pit and progressed towards the borrow pit entrance. An internal buttress was constructed to allow the borrow pit to be developed and infilled in cells.
 - (4) The surface of the placed peat & spoil was shaped to allow efficient run-off of surface water from the placed arising's.
 - (5) Further guidelines on the construction of the borrow pit are included within Section 7.5 of the Peat & Spoil Management Plan



KEY PLAN
1:60000



SECTION
1:250
D-D

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	27.05.26
P02	FOR INFORMATION	BDH	19.06.26

PROJECT		CLIENT				
MEENBOG WIND FARM (EXISTING DEVELOPMENT)		MKO				
SHEET		Date	19.06.26	Project number	P24-234	Scale (@ A1) As Shown
BORROW PIT 1		Drawn by	POR	Drawing Number		Rev
		Checked by	IH	P24-234-0603-0006		P02
		(Sheet not subject P24-234 Existing)				



PLAN
1:1250

BP2

-

Plan Legend:

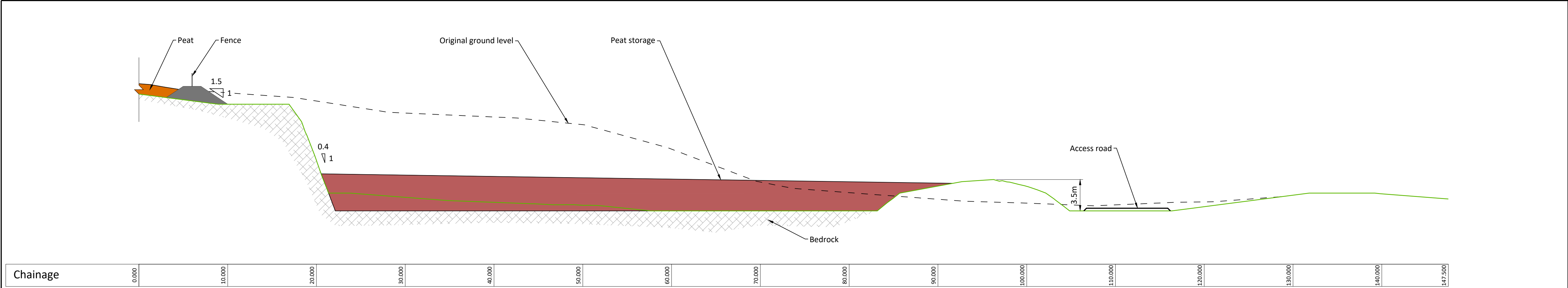
Existing Development

Berms

Peat Cell

Borrow Pit

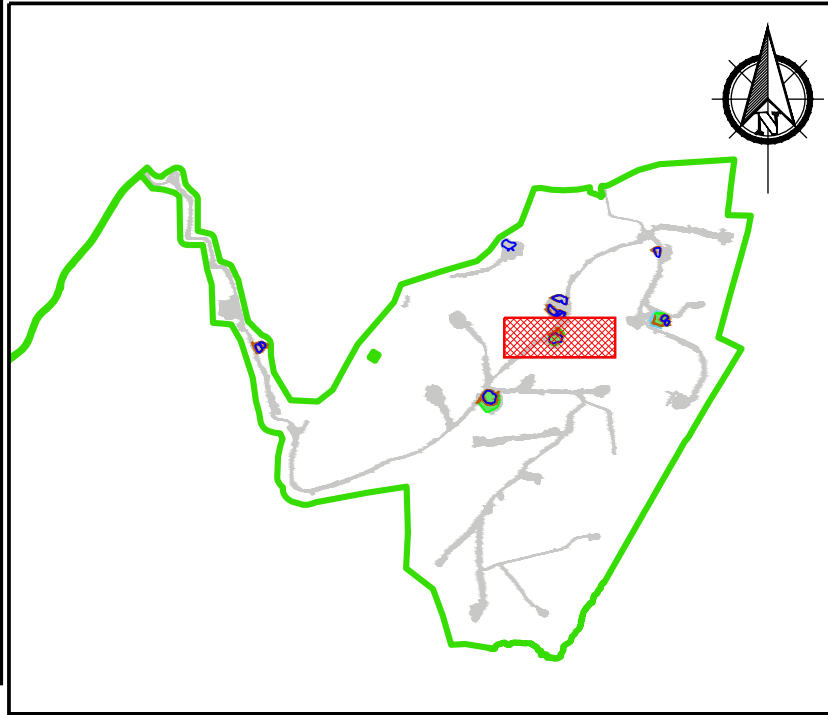
- Construction Notes Borrow Pit:
- (1) The base of the borrow pit is below the level of the adjacent section of access road.
 - (2) Slopes within the excavated rock formed around the perimeter of the borrow pit have been formed at stable inclinations to suit local in-situ rock conditions.
 - (3) Infilling of the peat & spoil commenced at the back edge of the borrow pit and progressed towards the borrow pit entrance. An internal buttress was constructed to allow the borrow pit to be developed and infilled in cells.
 - (4) The surface of the placed peat & spoil was shaped to allow efficient run-off of surface water from the placed arising's.
 - (5) Further guidelines on the construction of the borrow pit are included within Section 7.5 of the Peat & Spoil Management Plan



SECTION
1:250

E-E

-



KEY PLAN
1:60000

-

-

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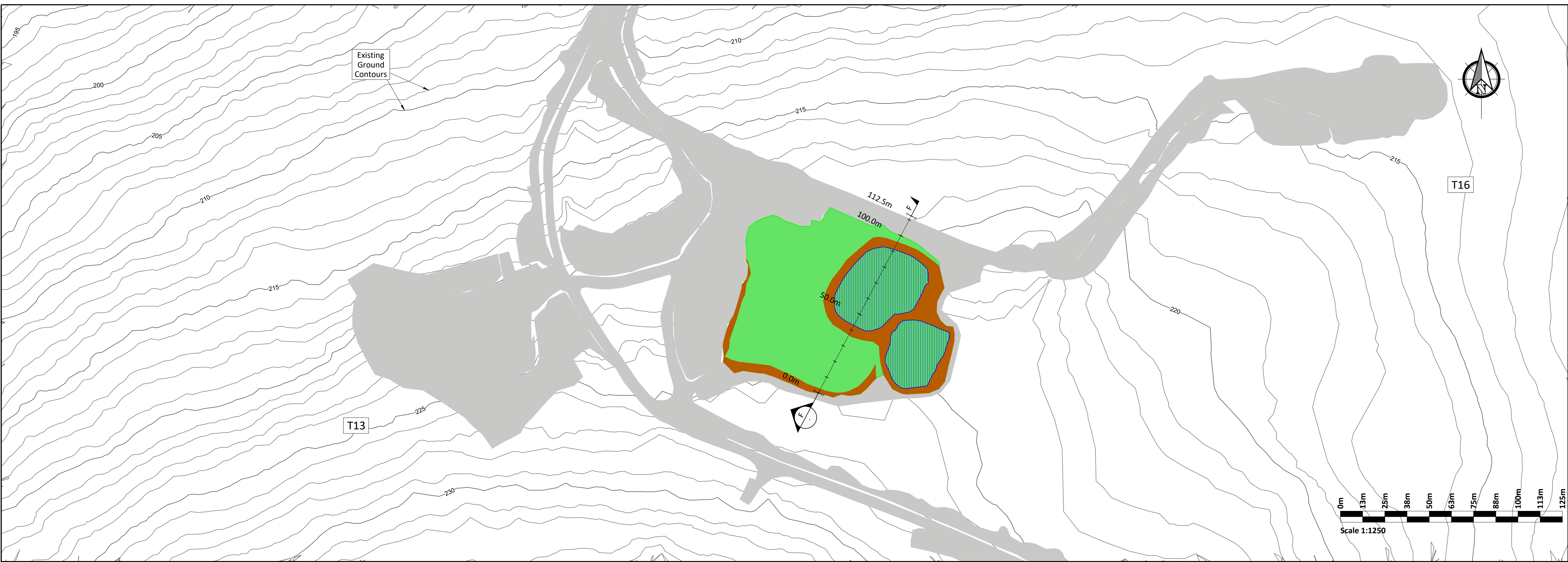
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	27.05.26
P02	FOR INFORMATION	BDH	19.06.26

PROJECT		CLIENT				
MEENBOG WIND FARM (EXISTING DEVELOPMENT)		MKO				
SHEET	BORROW PIT 2	Date	19.06.26	Project number	P24-234	Scale (@ A1) As Shown
		Drawn by	POR	Drawing Number	P24-234-0603-0007	Rev
		Checked by	IH			P02
		(Sheet not subject PSMP Existing)				

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24 June 2026 (O:\ACAD\2024\P24-234\P24-234-0603-0007)



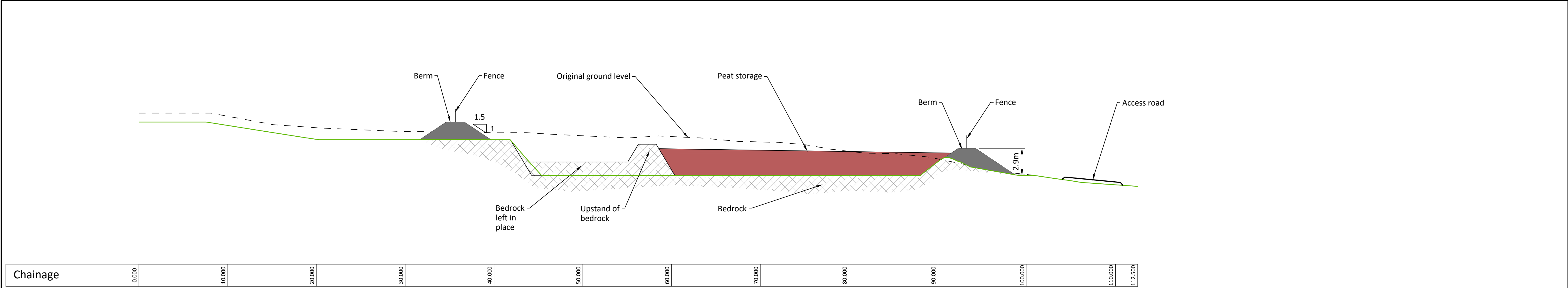
PLAN
1:1250
BP3

Plan Legend:

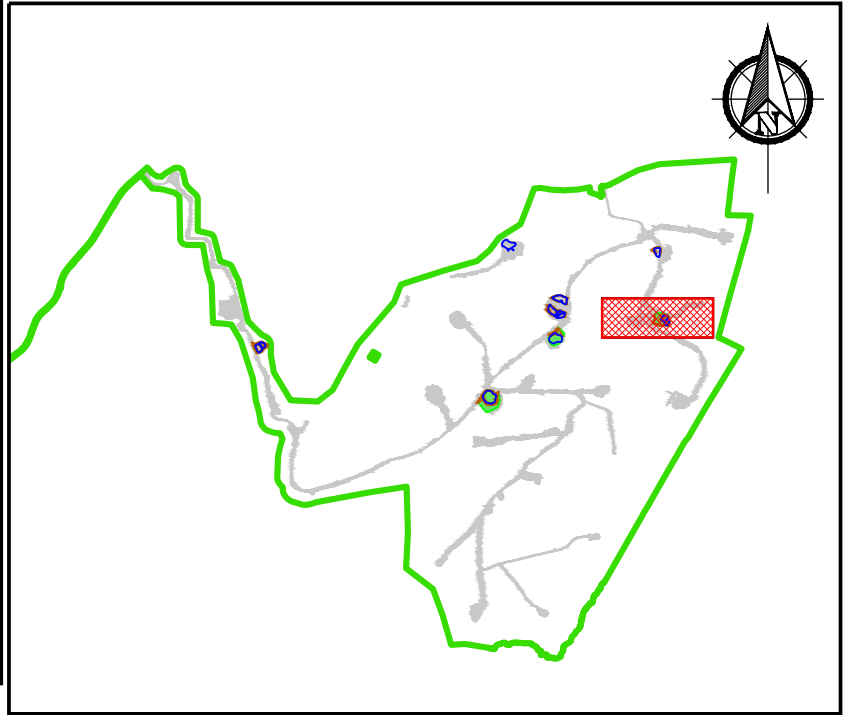
- Existing Development
- Berms
- Peat Cell
- Borrow Pit

Construction Notes Borrow Pit:

- (1) The base of the borrow pit is below the level of the adjacent section of access road.
- (2) Slopes within the excavated rock formed around the perimeter of the borrow pit have been formed at stable inclinations to suit local in-situ rock conditions.
- (3) Infilling of the peat & spoil commenced at the back edge of the borrow pit and progressed towards the borrow pit entrance. An internal buttress was constructed to allow the borrow pit to be developed and infilled in cells.
- (4) The surface of the placed peat & spoil was shaped to allow efficient run-off of surface water from the placed arising's.
- (5) Further guidelines on the construction of the borrow pit are included within Section 7.5 of the Peat & Spoil Management Plan



SECTION
1:250
F-F

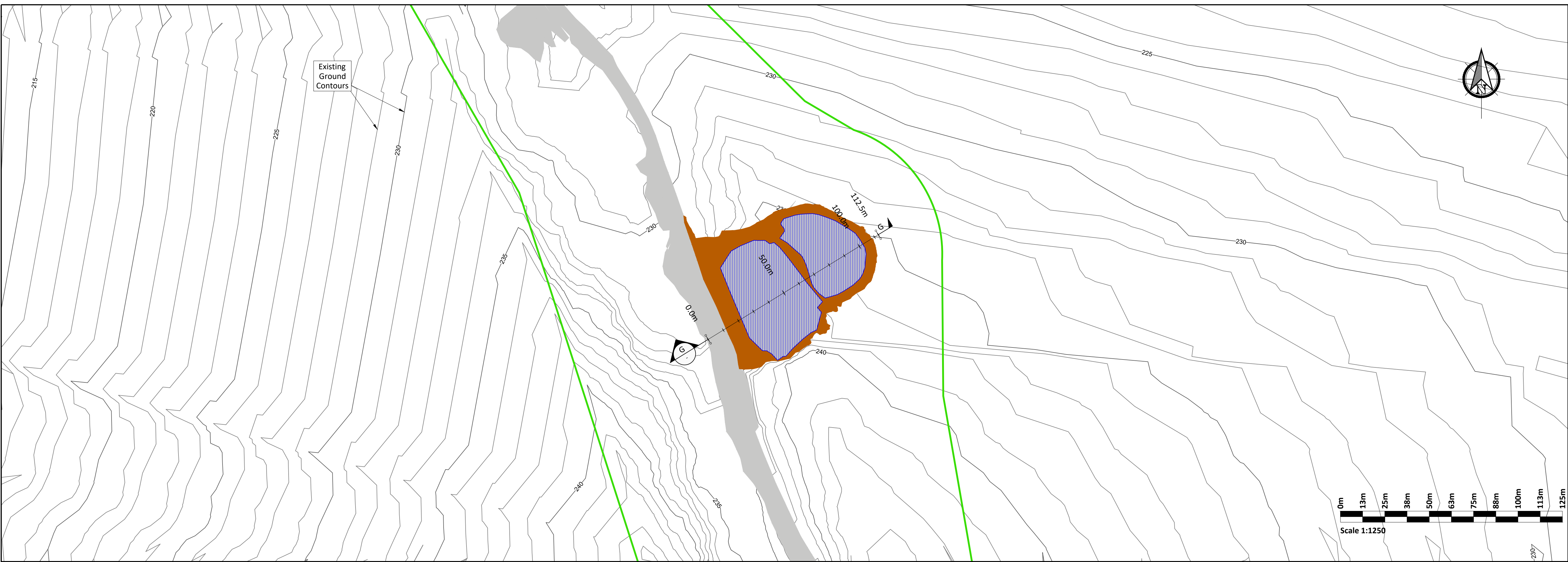


KEY PLAN
1:60000

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	27.05.26
P02	FOR INFORMATION	BDH	19.06.26

PROJECT	MEENBOG WIND FARM (EXISTING DEVELOPMENT)			CLIENT	MKO		
SHEET	BORROW PIT 3			Date	19.06.26	Project number	P24-234
				Drawn by	POR	Drawing Number	P24-234-0603-0008
				Checked by	IH	Scale (@ A1) As Shown	Rev P02

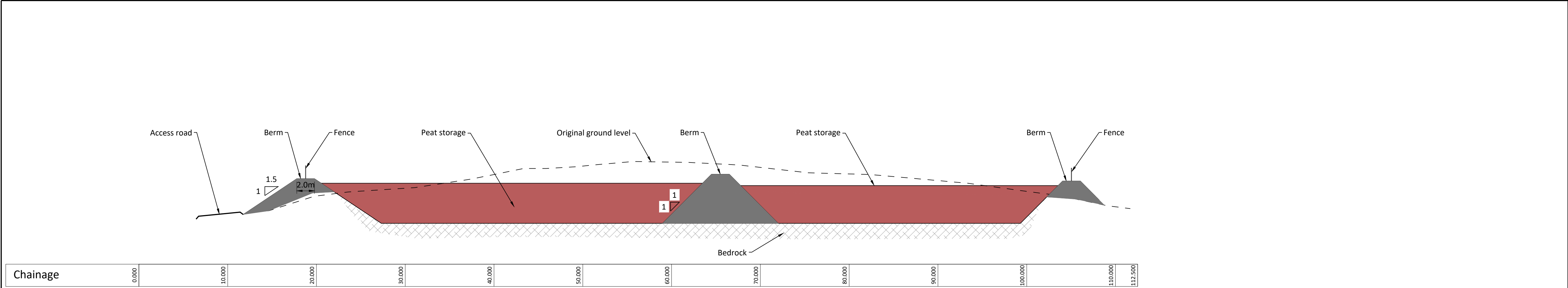


PLAN
1:1250

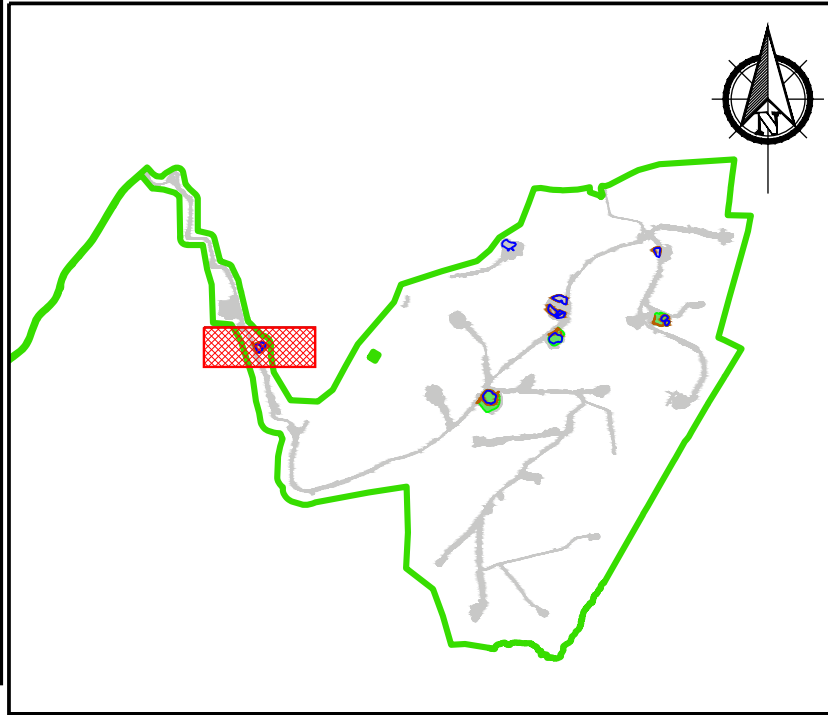
- Plan Legend:
- Existing Development
 - Berms
 - Peat Cell
 - Borrow Pit
 - Wind Farm Site & Grid Connection Site Boundary

Construction Notes Peat Cells:

- All peat and soft clay was removed from below the base of the perimeter berms prior to construction of the berms.
- Coarse rock fill was placed and compacted in layers to create the perimeter berms.
- The surface of the placed peat was shaped to allow run-off of surface water towards the perimeter berms.
- Drains/channels have been cut into the crest of the perimeter berms to prevent water buildup on the surface of the stored peat.



SECTION
1:250

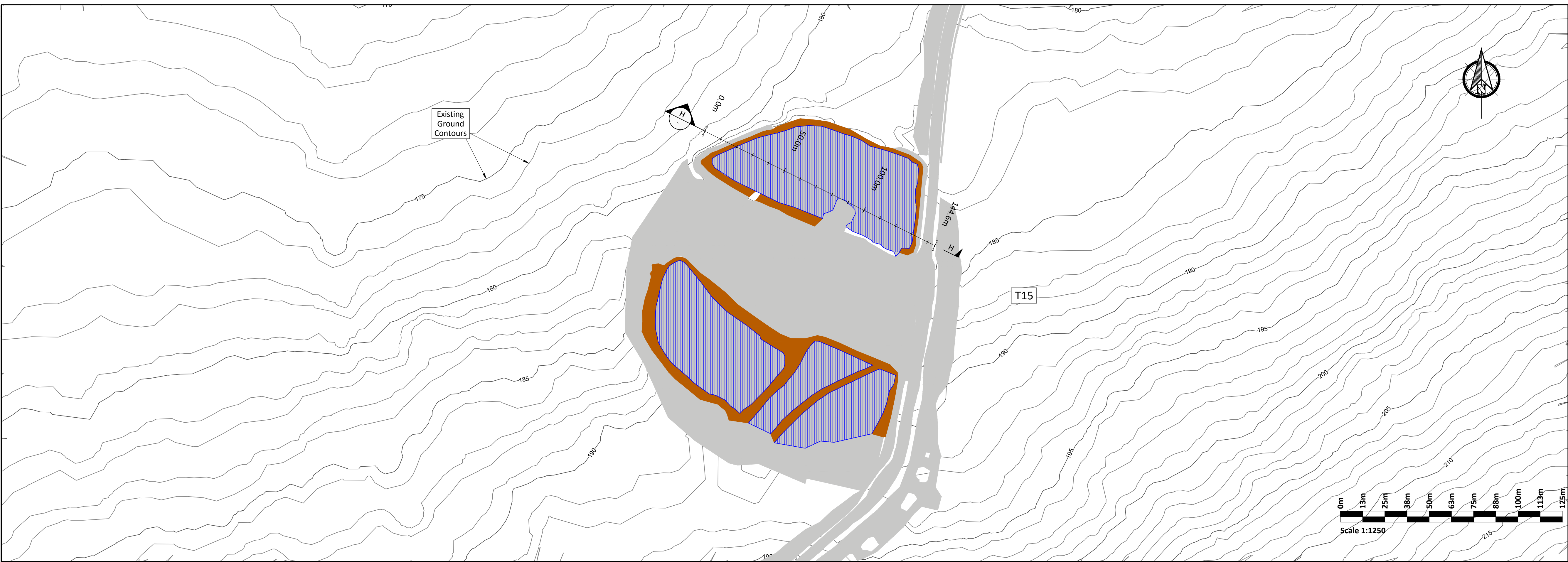


KEY PLAN
1:60000

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	27.05.26
P02	FOR INFORMATION	BDH	19.06.26

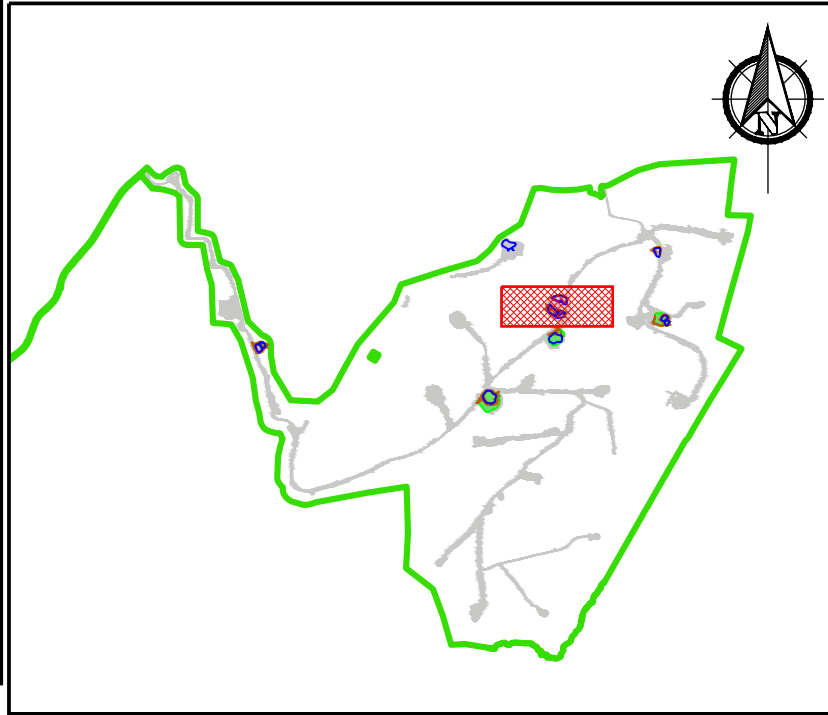
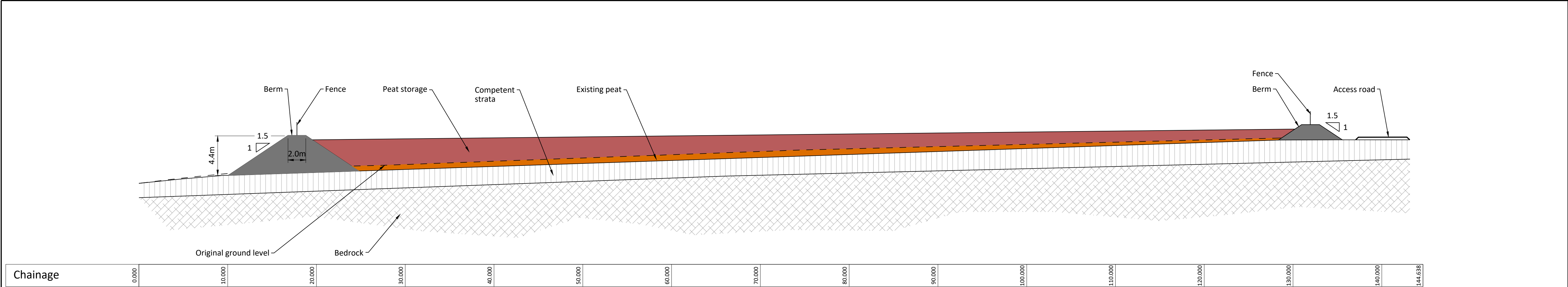
PROJECT	MEENBOG WIND FARM (EXISTING DEVELOPMENT)			CLIENT	MKO		
SHEET	PEAT CELL (SUBSTATION)			Date	19.06.26	Project number	P24-234
				Drawn by	POR	Drawing Number	P24-234-0603-0009
				Checked by	IH	Scale (@ A1) As Shown	Rev P02



Plan Legend:

- Existing Development
- Berms
- Peat Cell
- Borrow Pit

- Construction Notes Peat Cells:
- (1) All peat and soft clay was removed from below the base of the perimeter berms prior to construction of the berms.
 - (2) Coarse rock fill was placed and compacted in layers to create the perimeter berms.
 - (3) The surface of the placed peat was shaped to allow run-off of surface water towards the perimeter berms.
 - (4) Drains/channels have been cut into the crest of the perimeter berms to prevent water buildup on the surface of the stored peat.



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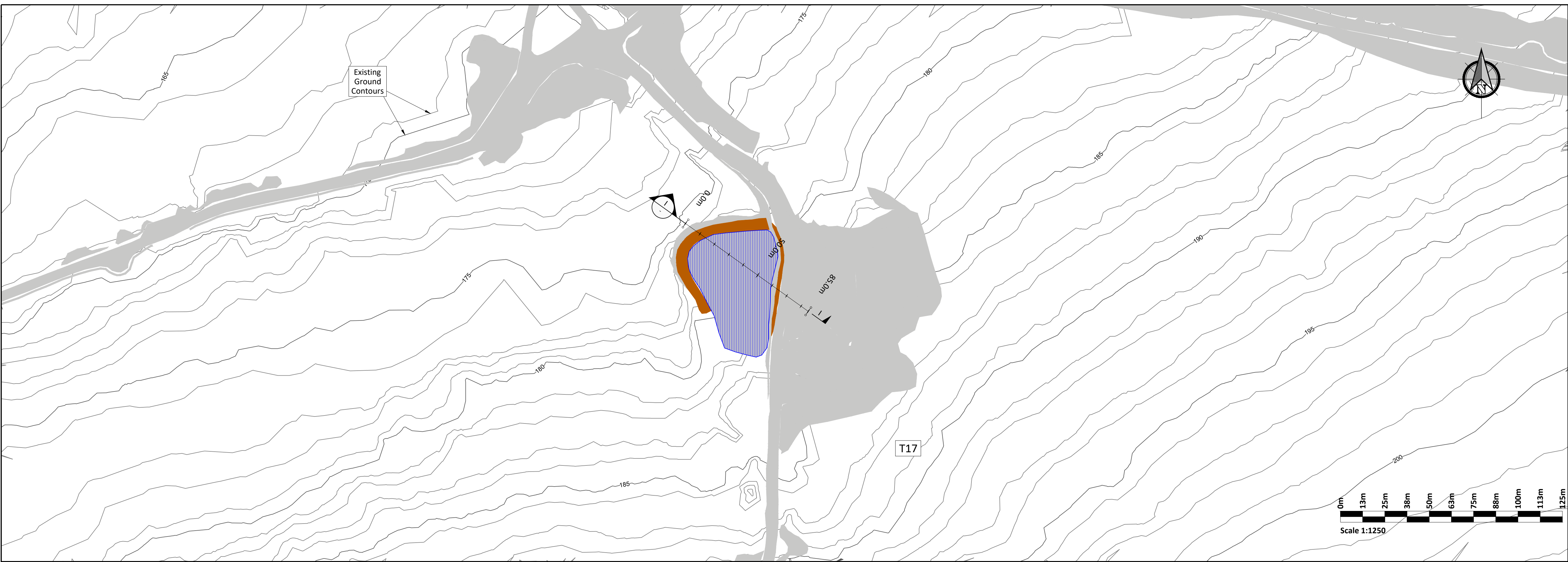
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	27.05.26
P02	FOR INFORMATION	BDH	19.06.26

PROJECT		CLIENT				
MEENBOG WIND FARM (EXISTING DEVELOPMENT)		MKO				
SHEET	PEAT CELL (T15)	Date	19.06.26	Project number	P24-234	Scale (@ A1) As Shown
		Drawn by	POR	Drawing Number	P24-234-0603-0010	Rev
		Checked by	IH			P02
		(Sheet not subject PSMP Existing)				

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24 June 2026 (O:\ACAD\2024\P24-234\P24-234-0603-0010)

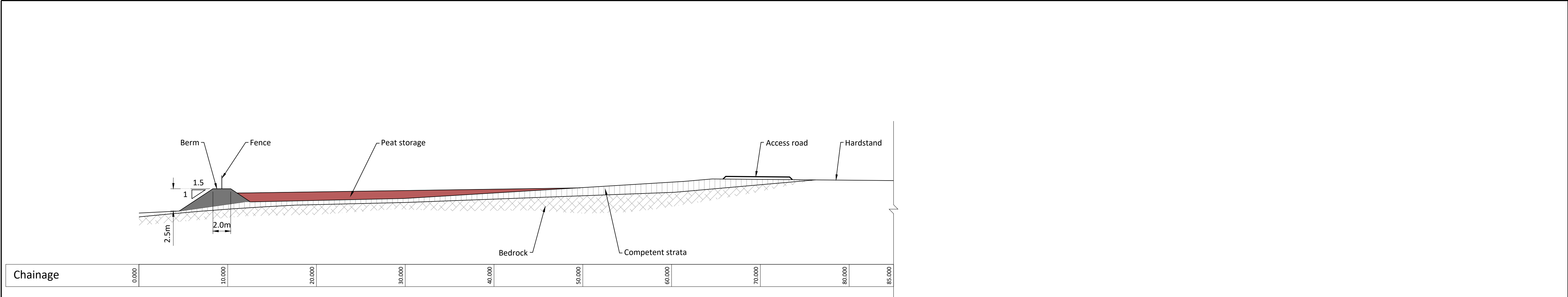


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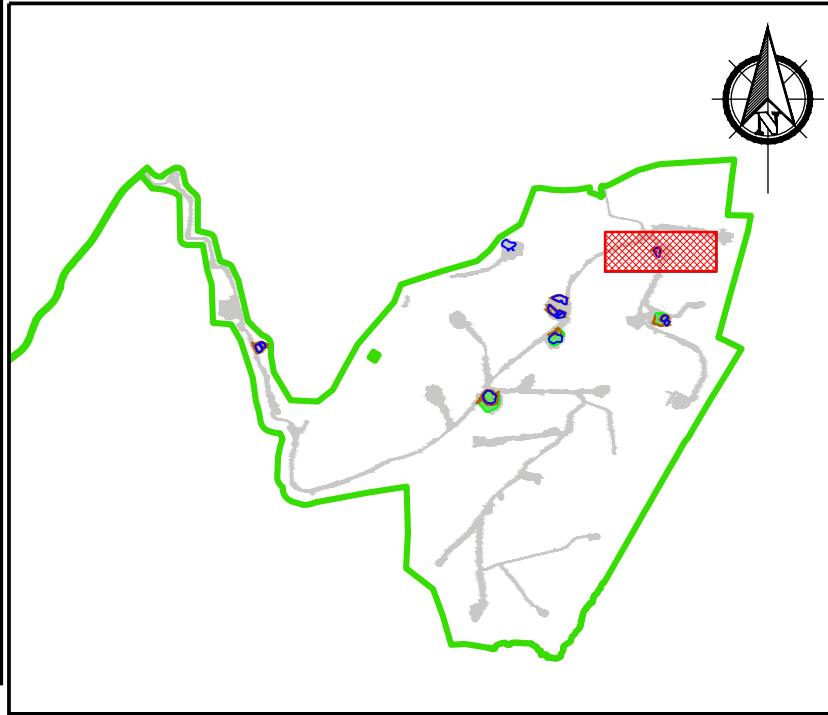
- Existing Development
- Berms
- Peat Cell
- Borrow Pit

PLAN
1:1250
T17

- Construction Notes Peat Cells:
- (1) All peat and soft clay was removed from below the base of the perimeter berms prior to construction of the berms.
 - (2) Coarse rock fill was placed and compacted in layers to create the perimeter berms.
 - (3) The surface of the placed peat was shaped to allow run-off of surface water towards the perimeter berms.
 - (4) Drains/channels have been cut into the crest of the perimeter berms to prevent water buildup on the surface of the stored peat.



SECTION
1:250
I-I



KEY PLAN
1:60000
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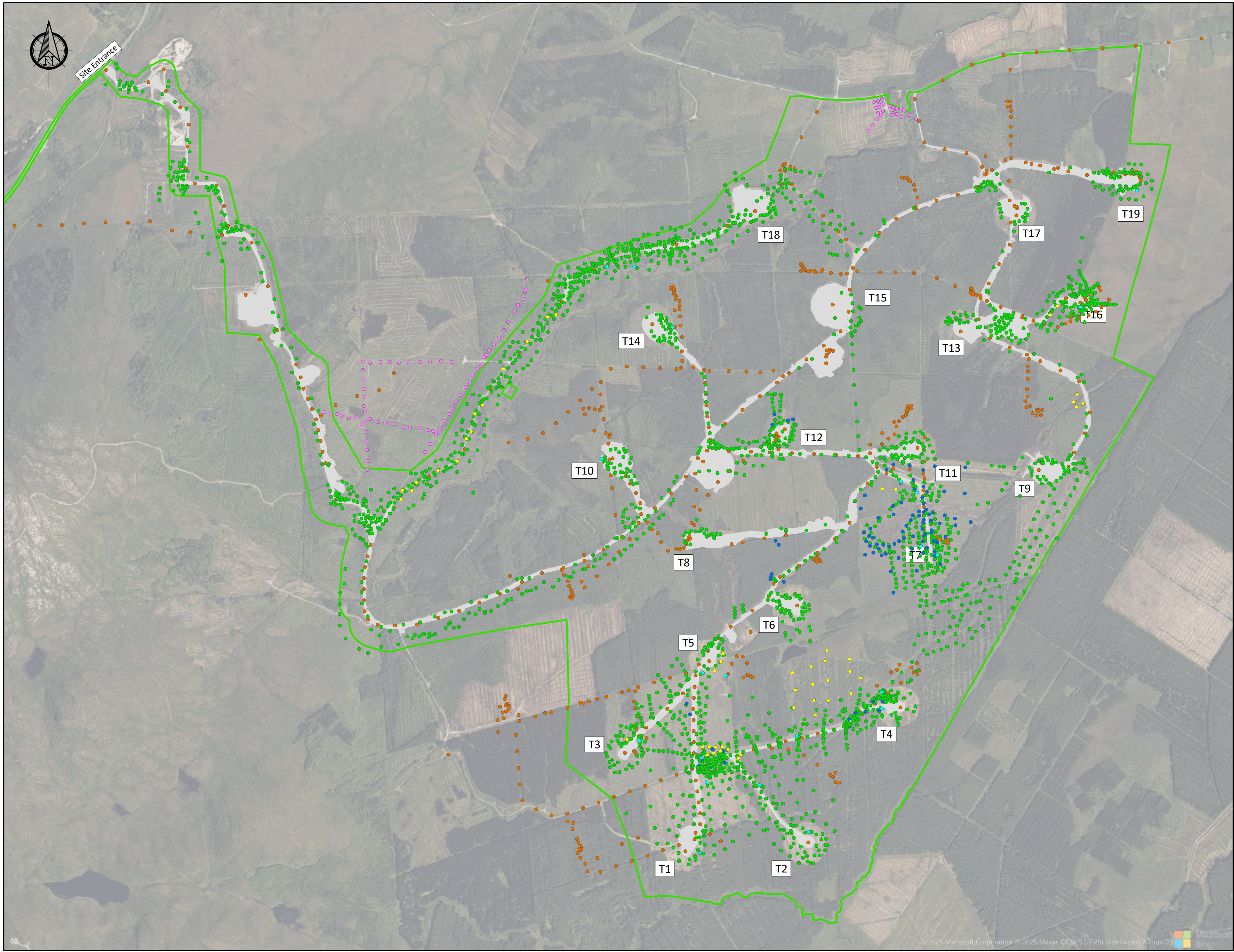
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	27.05.26
P02	FOR INFORMATION	BDH	19.06.26

PROJECT		CLIENT				
MEENBOG WIND FARM (EXISTING DEVELOPMENT)		MKO				
SHEET	PEAT CELL (T17)	Date	19.06.26	Project number	P24-234	Scale (@ A1)
		As Shown				
		Drawn by	POR	Drawing Number	P24-234-0603-0011	Rev
		Checked by	IH			P02
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24 June 2026 (O:\ACAD\2024\P24-234\P24-234-0603-0011)



Plan Legend:

 Existing Development

 Wind Farm Site & Grid Connection Site Boundary

Peat Probe Legend:

 MKO AGEC Probes (pre 2020)

 Ionic Combined Probes

 Meenbog Probes (FT, 2020)

 Russian Core Peat Samples (FT, 2021)

 Meenbog Probes (FT, 2025)

 Enerco Additional (2025)

PLAN
1:10000

0001



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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	20.11.25
P02	FOR INFORMATION	BDH	25.03.26
P03	FOR INFORMATION	BDH	18.06.26

PROJECT	MEENBOG WIND FARM (EXISTING DEVELOPMENT)			CLIENT	MKO		
SHEET	PEAT PROBE LOCATIONS			Date	18.06.26	Project number	P24-234
				Drawn by	POR	Drawing Number	P24-234-0600-0001
				Checked by	IH	Scale (@ A1) As Shown	Rev P03

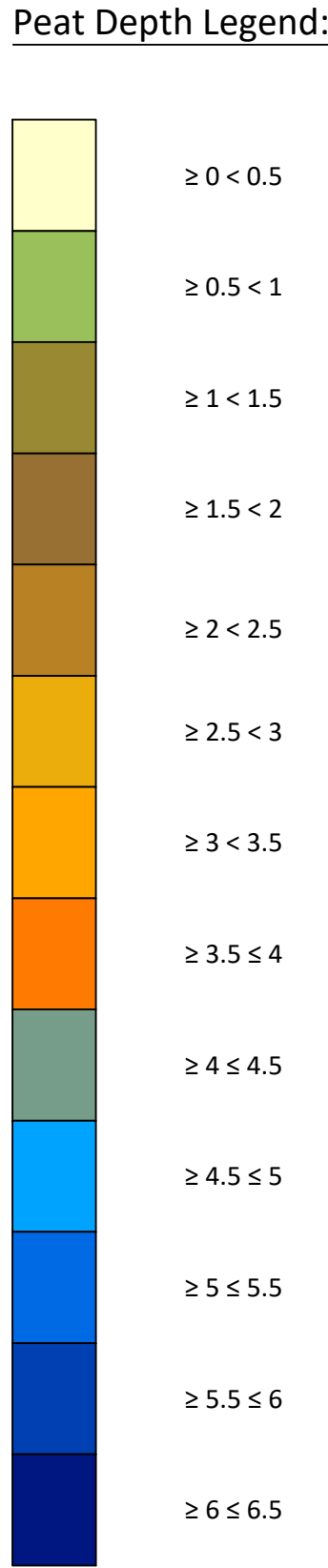
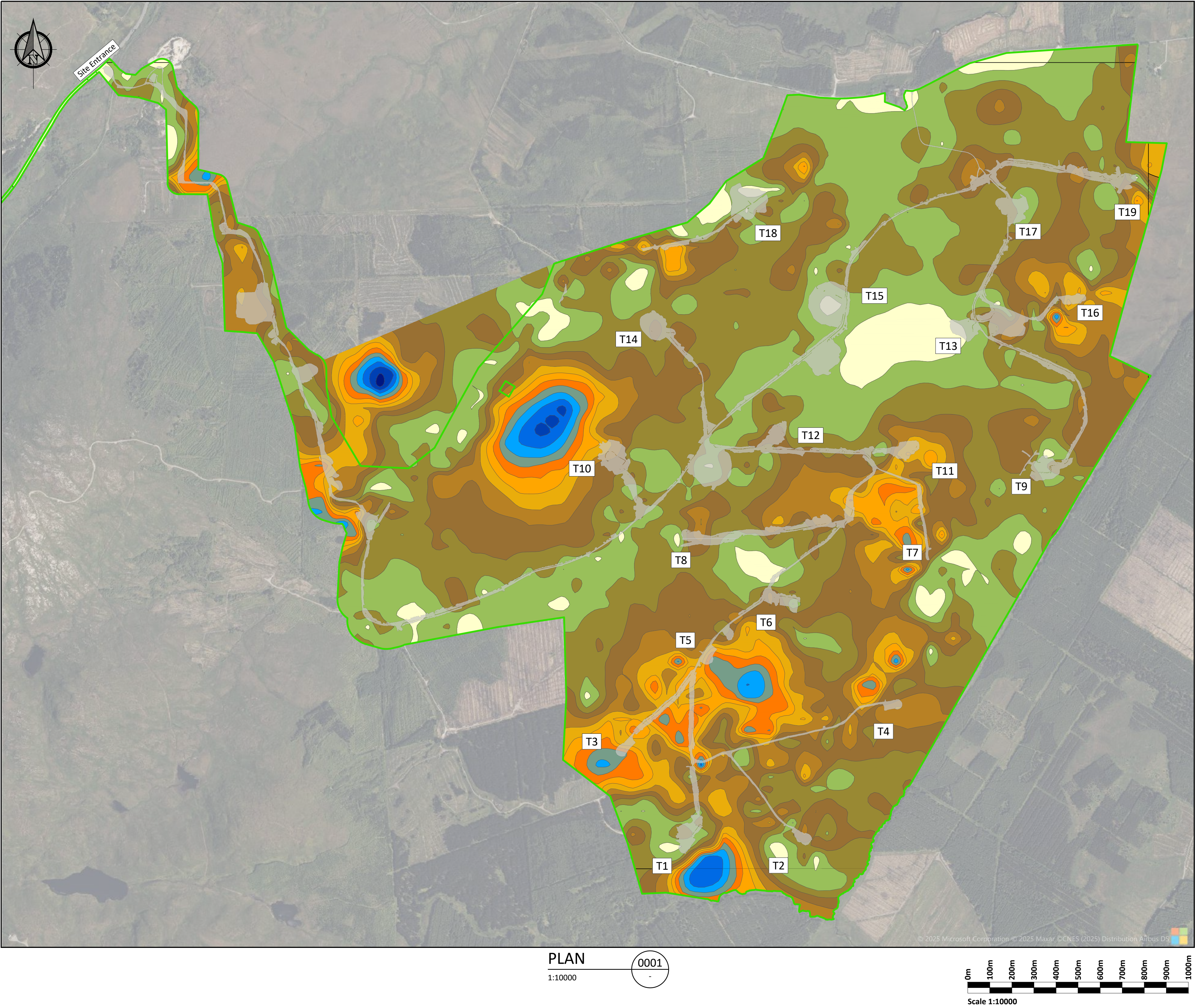
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24 June 2026 (O:\ACAD\2024\P24-234\P24-234-0600-0001)

Plan Legend:

Existing Development

Wind Farm Site & Grid Connection Site Boundary



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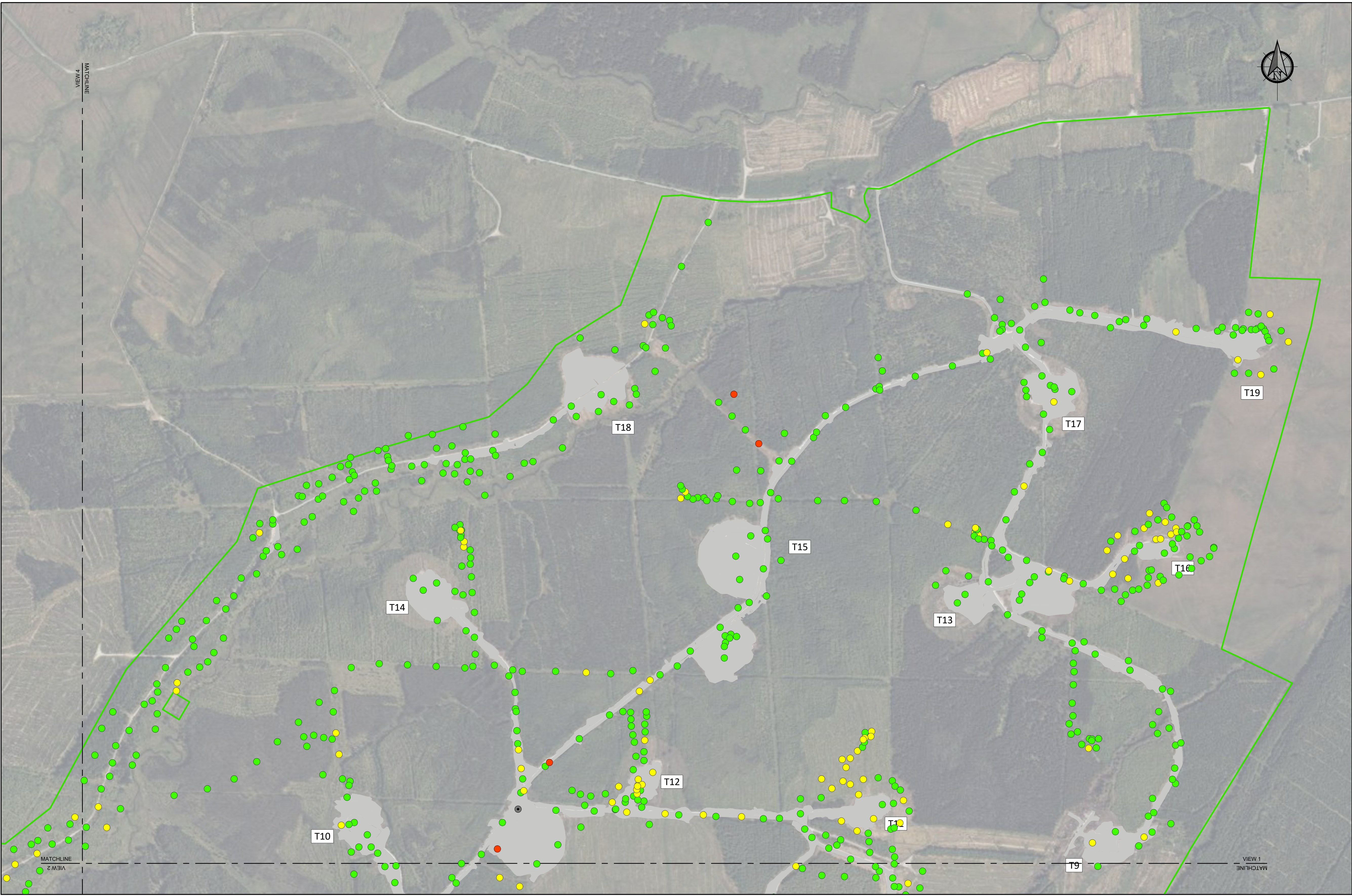
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	20.11.25
P02	FOR INFORMATION	BDH	25.03.26
P03	FOR INFORMATION	BDH	18.06.26

PROJECT		CLIENT				
MEENBOG WIND FARM (EXISTING DEVELOPMENT)		MKO				
SHEET		Date 18.06.26	Project number P24-234		Scale (@ A1) As Shown	
PEAT DEPTH CONTOUR PLAN		Drawn by POR	Drawing Number P24-234-0600-0002			Rev
		Checked by IH	P03			

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24 June 2026 (O:\ACAD\2024\P24-234\P24-234-0600-0002)



Plan Legend:

- Existing Development
- Wind Farm Site & Grid Connection Site Boundary

ODF Legend:

- 0 < 1.0
- 1.0 ≤ 1.5
- 1.5 < 1.5
- No Peat Recorded At This Location

Increasing Stability ↓

KEY PLAN

0001

1:60000

PLAN

1:5000

0001

Scale 1:5000

0m 50m 100m 150m 200m 250m 300m 350m 400m 450m 500m

KEY PLAN

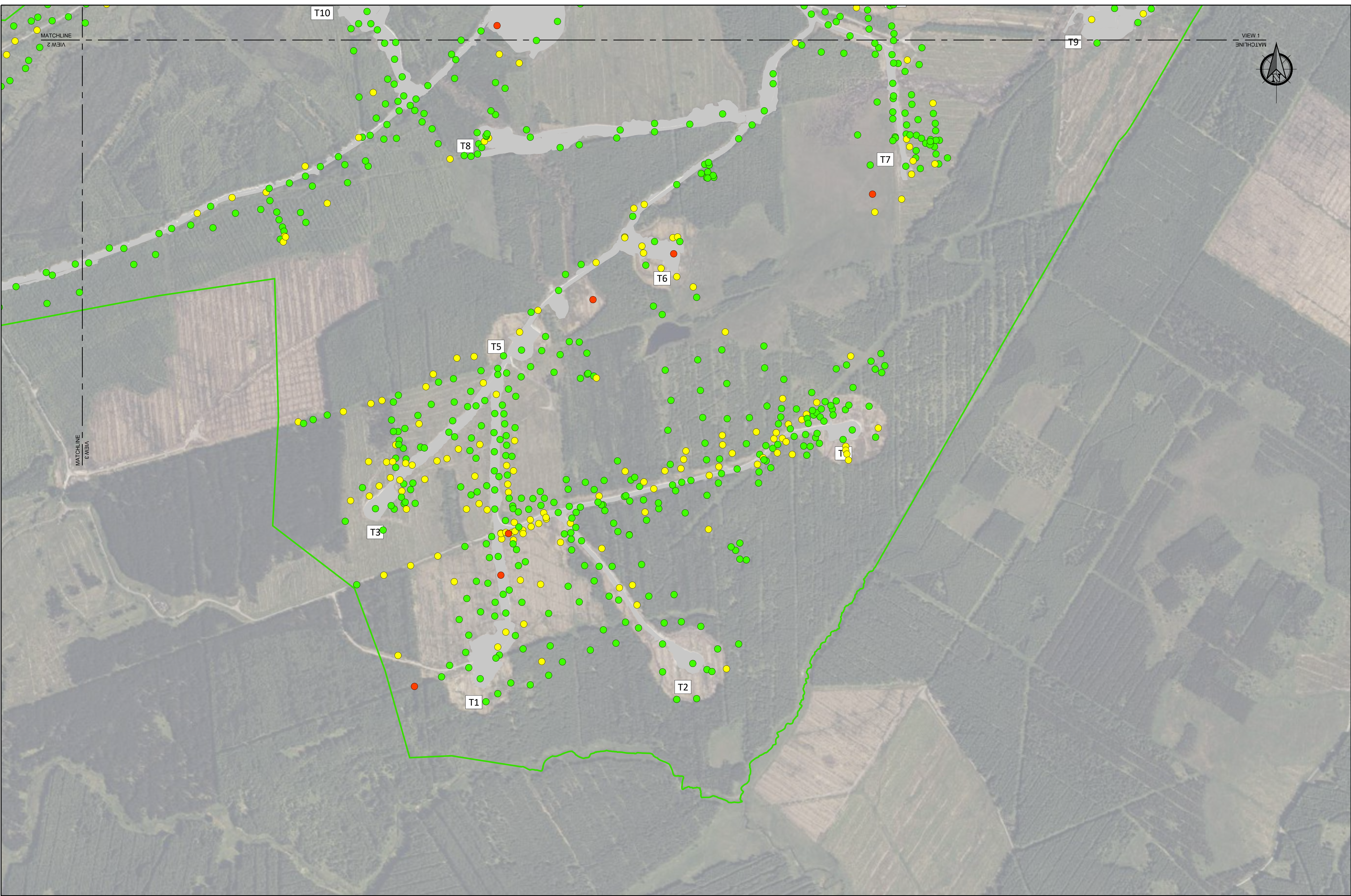
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	02.12.25
P02	FOR INFORMATION	BDH	25.03.26
P03	FOR INFORMATION	BDH	18.06.26

PROJECT	CLIENT		
MEENBOG WIND FARM (EXISTING DEVELOPMENT)	MKO		
SHEET ODF PLAN - UNDRAINED ANALYSIS LOAD CONDITION 2 (SHEET 1 OF 3)	Date	18.06.26	Project number P24-234
	Drawn by	POR	Drawing Number P24-234-0600-0003
	Checked by	IH	Rev P03



Plan Legend:

- Existing Development
- Wind Farm Site & Grid Connection Site Boundary

ODF Legend:

- 0 < 1.0
- ≥ 1.0 ≤ 1.5
- > 1.5
- No Peat Recorded At This Location

Increasing Stability ↓

KEY PLAN

PLAN

1:5000

0001

Scale 1:5000

0m 50m 100m 150m 200m 250m 300m 350m 400m 450m 500m

KEY PLAN

1:60000

0001

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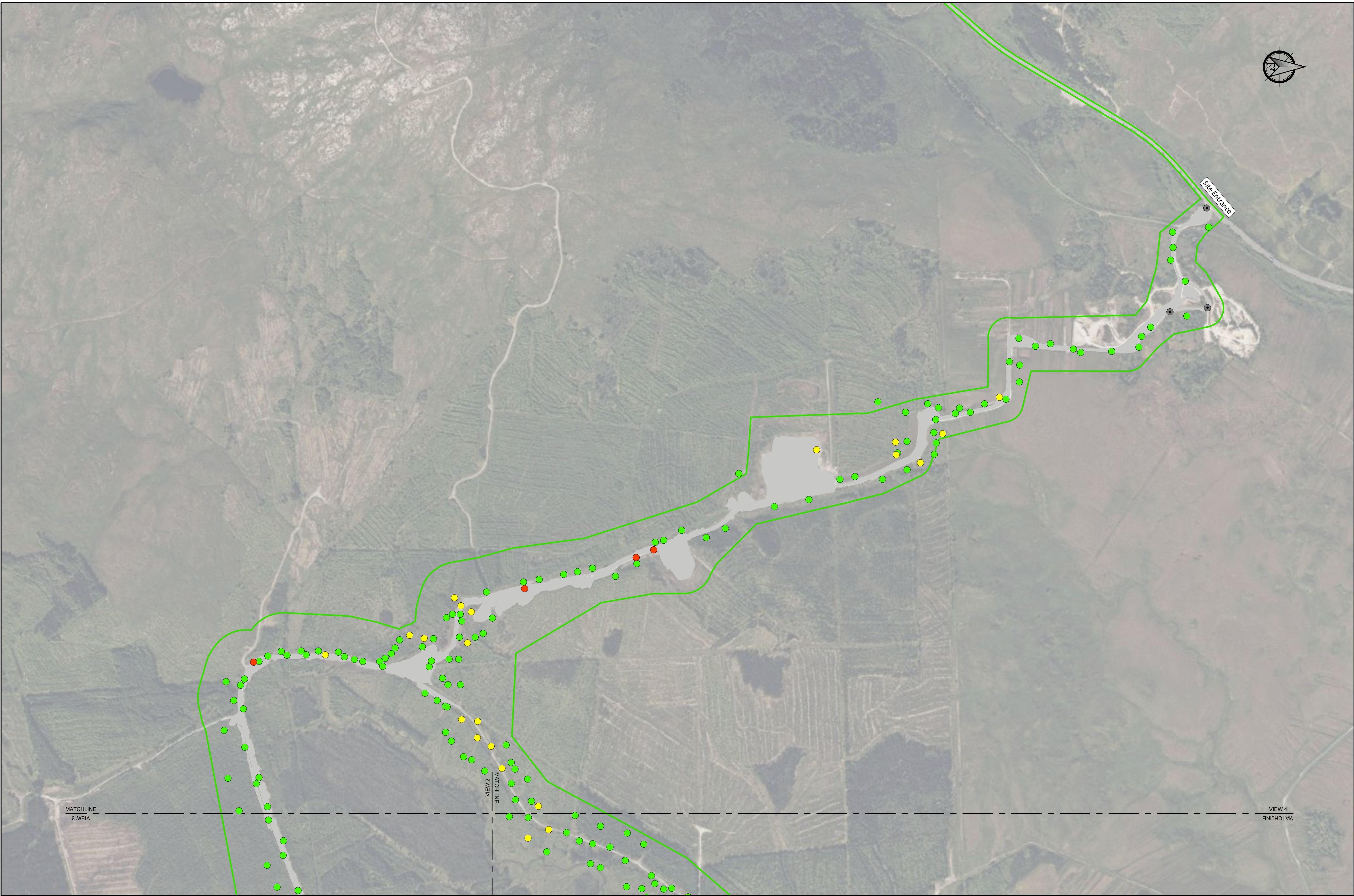
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	02.12.25
P02	FOR INFORMATION	BDH	25.03.26
P03	FOR INFORMATION	BDH	18.06.26

PROJECT	CLIENT		
MEENBOG WIND FARM (EXISTING DEVELOPMENT)	MKO		
SHEET ODF PLAN - UNDRAINED ANALYSIS LOAD CONDITION 2 (SHEET 2 OF 3)	Date	18.06.26	Project number P24-234
	Drawn by	POR	Drawing Number
	Checked by	IH	P24-234-0600-0004
			Scale (@ A1) As Shown
			Rev P03

O:\ACAD\2024\P24-234\P24-234-0600-0004

24 June 2026 (O:\ACAD\2024\P24-234\P24-234-0600-0004)



Plan Legend:

 Existing Development

 Wind Farm Site & Grid Connection Site Boundary

ODF Legend:

0 < 1.0



≥ 1.0 ≤ 1.5



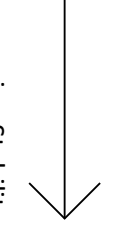
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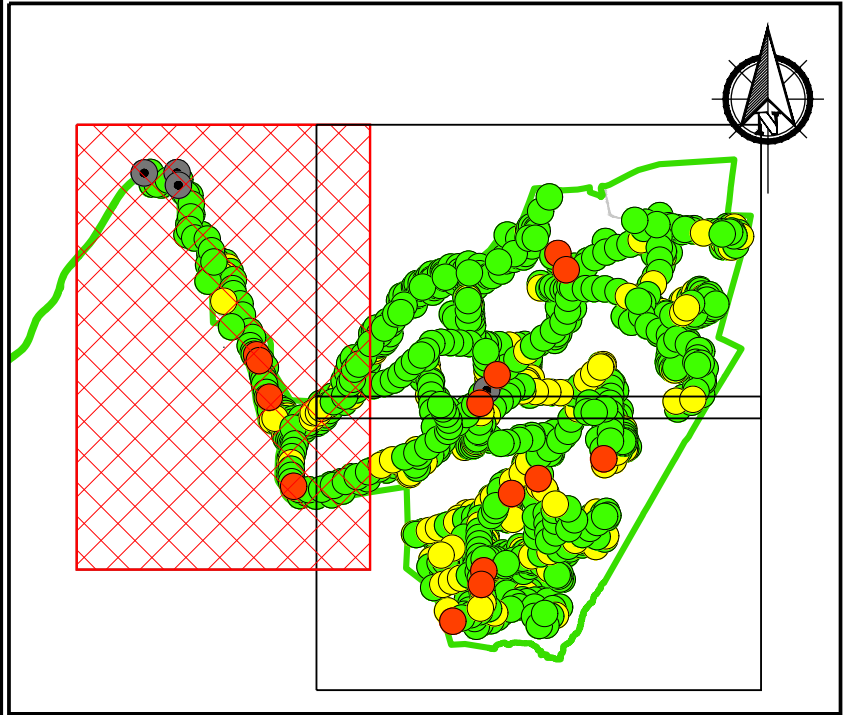


No Peat Recorded At This Location



Increasing Stability





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PLAN
1:5000

0001



KEY PLAN
1:60000

0001



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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	02.12.25
P02	FOR INFORMATION	BDH	25.03.26
P03	FOR INFORMATION	BDH	18.06.26

PROJECT		CLIENT		
MEENBOG WIND FARM (EXISTING DEVELOPMENT)		MKO		
SHEET	Date		Project number	Scale (@ A1)
	18.06.26		P24-234	As Shown
	Drawn by		Drawing Number	Rev
P03		POR	P24-234-0600-0005	P03
Checked by		IH		

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24 June 2026 (O:\ACAD\2024\P24-234\P24-234-0600-0005)



Plan Legend:

- Existing Development
- Wind Farm Site & Grid Connection Site Boundary

ODF Legend:

0 < 1.0		Increasing Stability ↓
≥ 1.0 ≤ 1.5		
> 1.5		
No Peat Recorded At This Location		

KEY PLAN

PLAN

1:5000

0001

0m 50m 100m 150m 200m 250m 300m 350m 400m 450m 500m

Scale 1:5000

KEY PLAN

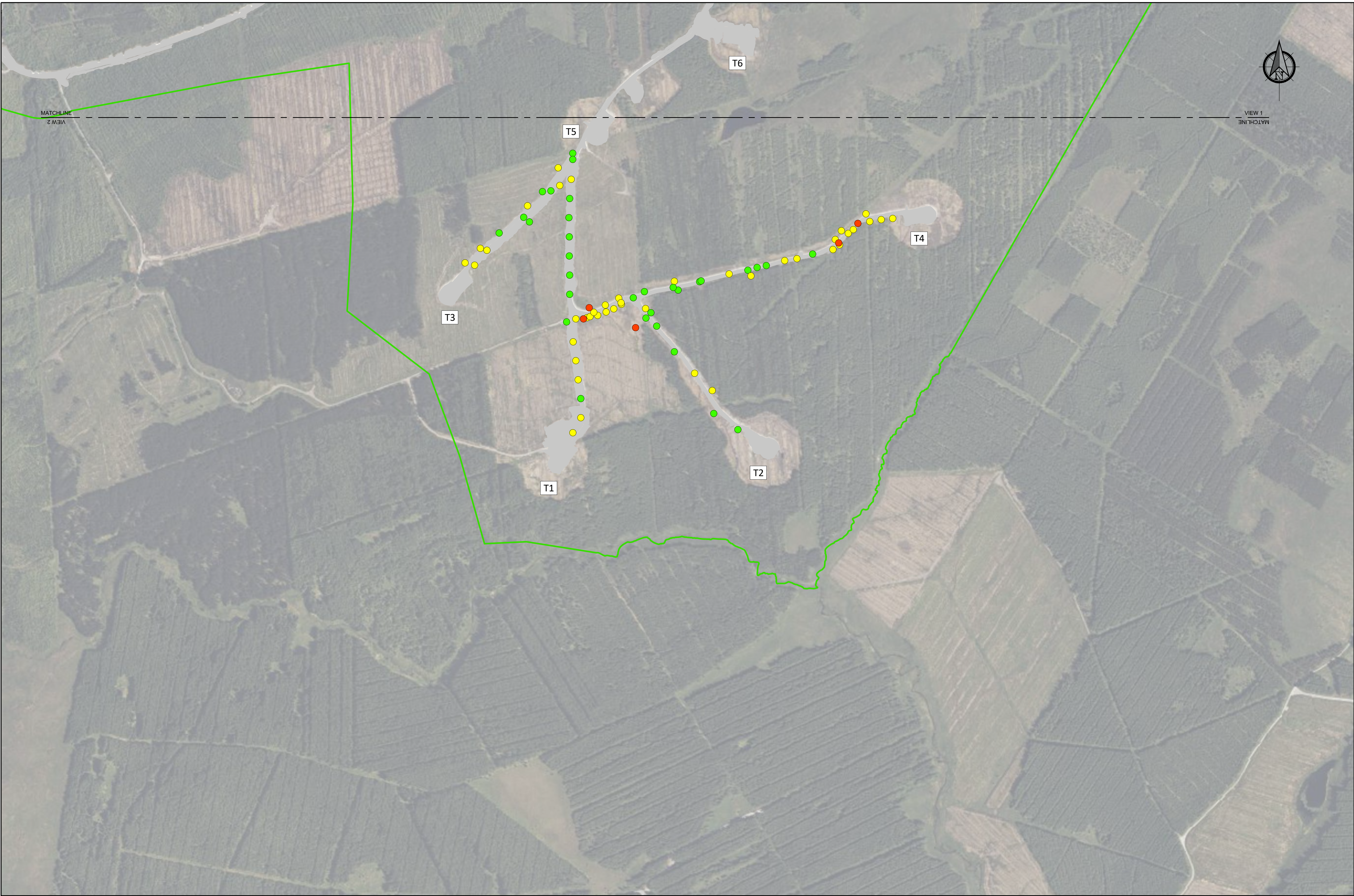
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	28.04.26
P02	FOR INFORMATION	BDH	18.06.26

PROJECT		CLIENT				
MEENBOG WIND FARM (EXISTING DEVELOPMENT)		MKO				
SHEET	ODF PLAN – UNDRAINED ANALYSIS LOAD CONDITION 4 (SHEET 1 OF 2)	Date	18.06.26	Project number	P24-234	Scale (@ A1) As Shown
		Drawn by	POR	Drawing Number		Rev
		Checked by	IH	P24-234-0600-0006		P02
		(Sheet not subject 0000)				



Plan Legend:

- Existing Development
- Wind Farm Site & Grid Connection Site Boundary

ODF Legend:

0 < 1.0		Increasing Stability ↓
≥ 1.0 ≤ 1.5		
> 1.5		
No Peat Recorded At This Location		

KEY PLAN

PLAN

1:5000

0001

0m 50m 100m 150m 200m 250m 300m 350m 400m 450m 500m

Scale 1:5000

KEY PLAN

1:60000

0001

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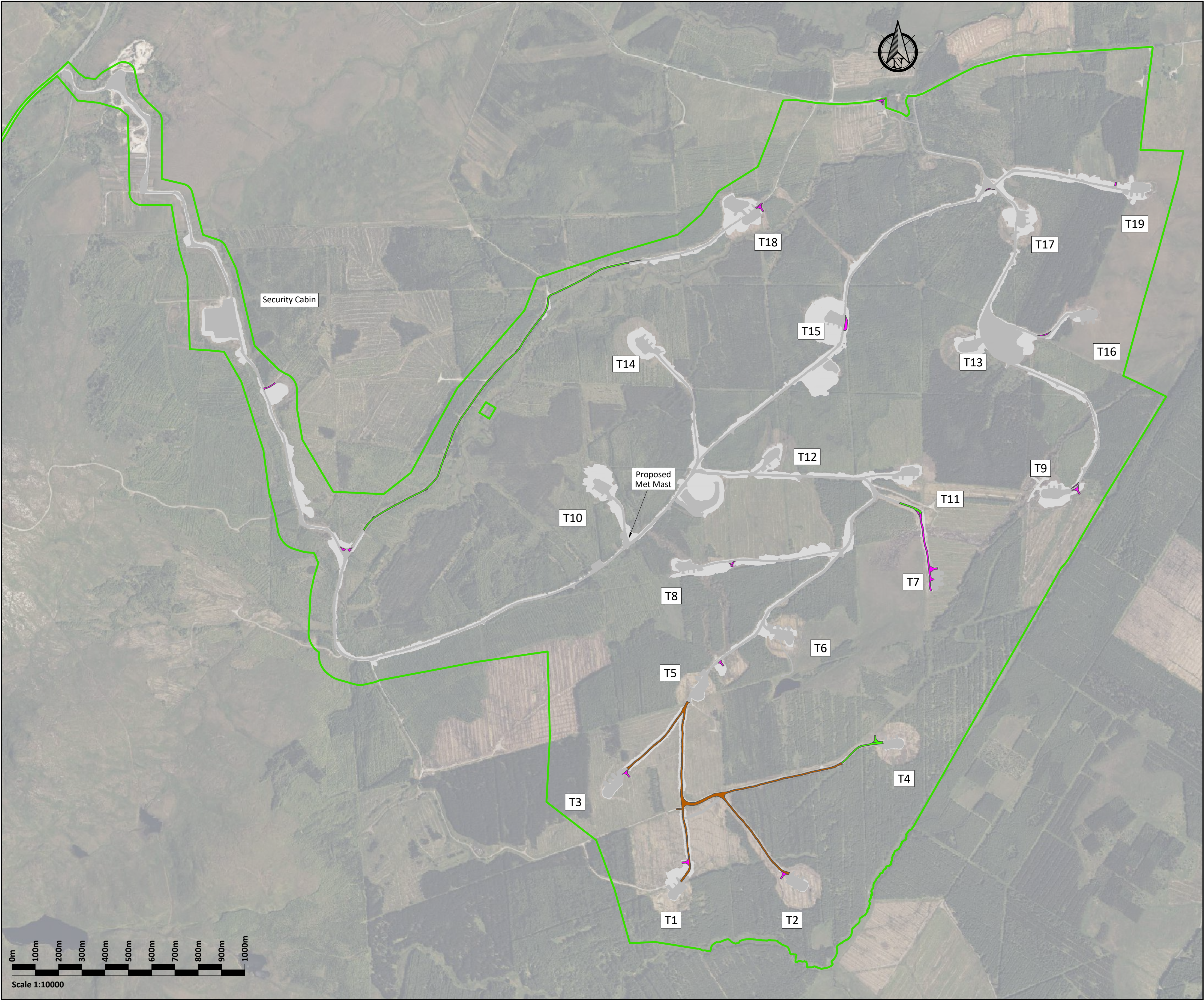
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	28.04.26
P02	FOR INFORMATION	BDH	18.06.26

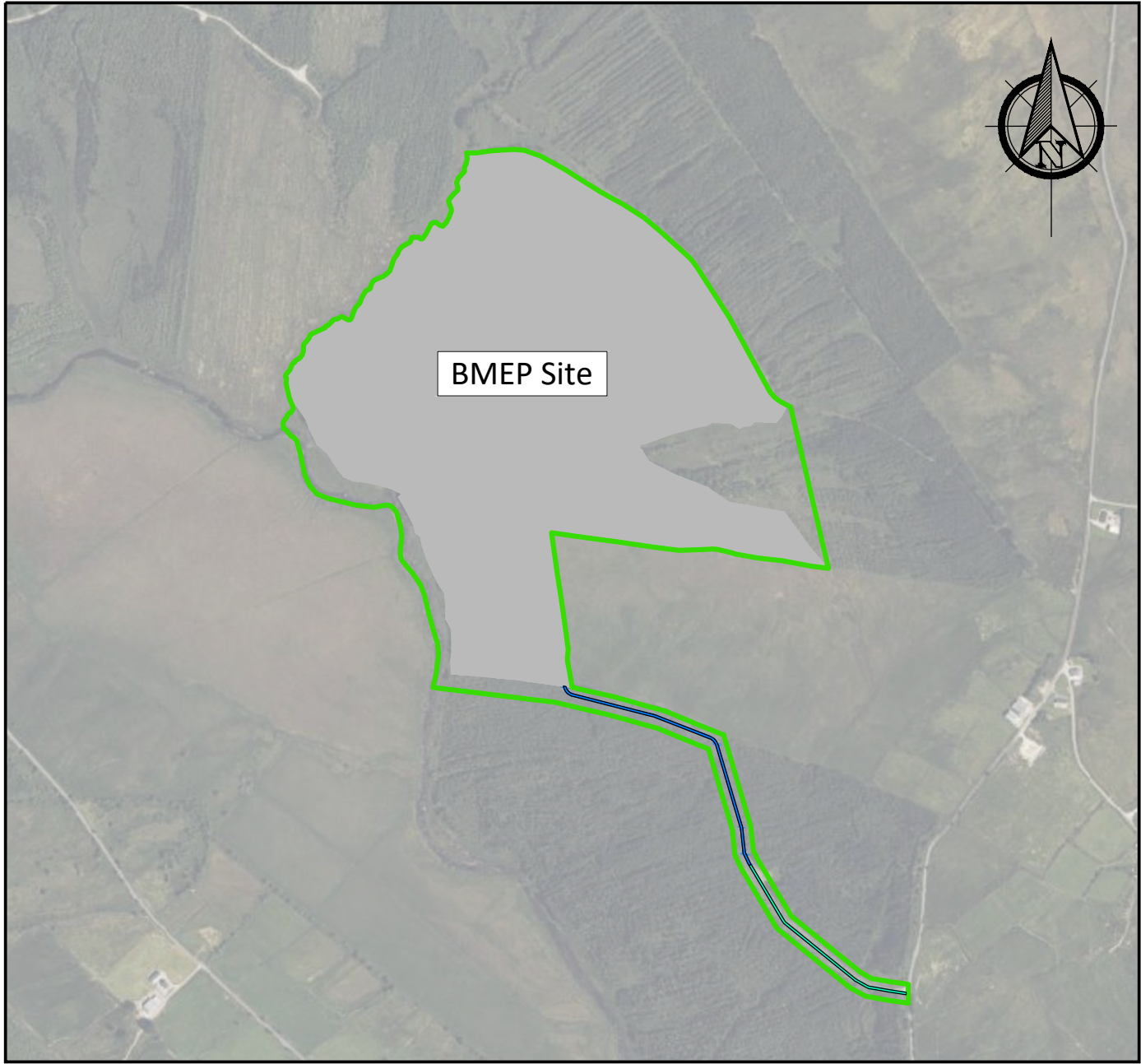
PROJECT		CLIENT		
MEENBOG WIND FARM (EXISTING DEVELOPMENT)		MKO		
SHEET	Date		Project number	Scale (@ A1) As Shown
	18.06.26		P24-234	
	Drawn by		Drawing Number	Rev
PDR		P24-234-0600-0007		P02
Checked by		IH		

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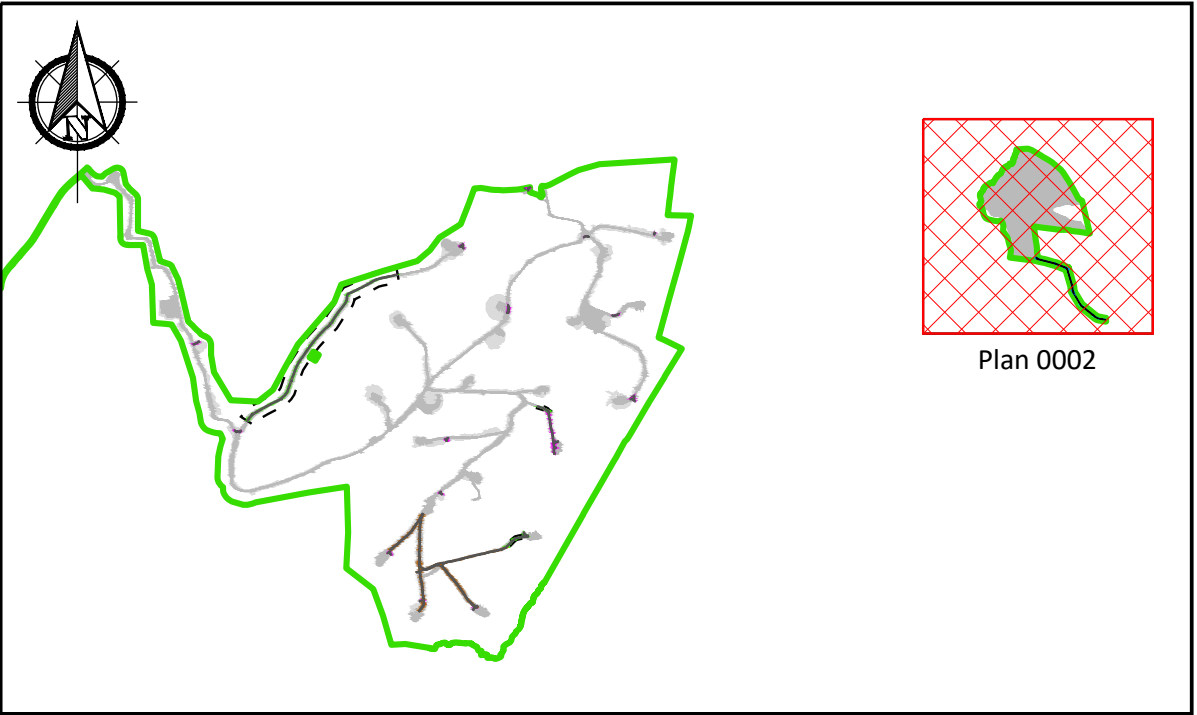
24 June 2026 (O:\ACAD\2024\P24-234\P24-234-0600-0007)



PLAN
1:10000
0001



PLAN
1:10000
0002



KEY PLAN
1:60000
-

Type A - Upgrade of Existing Founded Road

Type B - Upgrade of Existing Floating Road to Founded

Type B1 - Upgrade of Existing Floating Forestry Access Track

Type C - Upgrade of Existing Floating Access Road

Type D - New Floating Forestry Access Track

Plan Legend:

Prospective Development

Existing Development

Site Boundary

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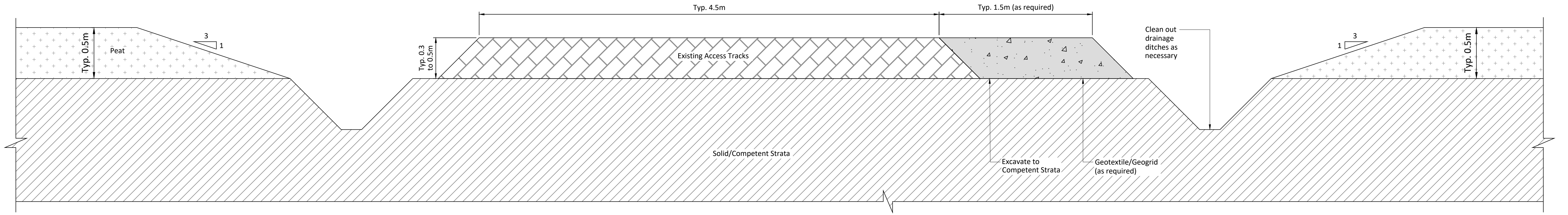
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	07.04.26

PROJECT	MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)			CLIENT	MKO		
SHEET	ROAD CONSTRUCTION TYPES PLAN			Date	07.04.26	Project number	P24-234
				Drawn by	POR	Drawing Number	P24-234-0602-0001
				Checked by	IH	Scale (@ A1) As Shown	Rev P01

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25 June 2026 (O:\ACAD\2024\P24-234\P24-234-0602-0001)



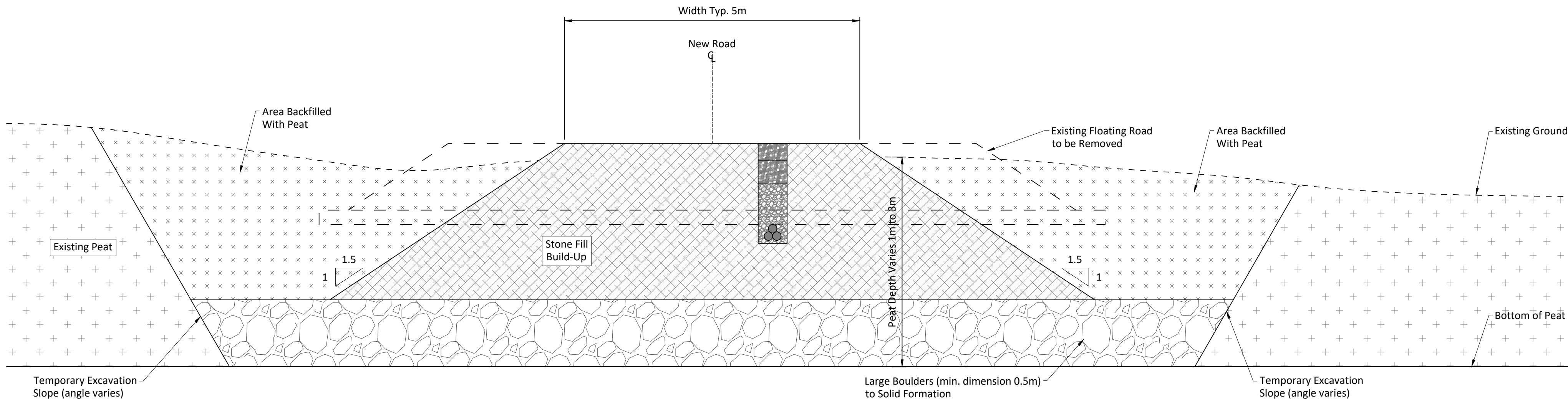
DETAIL
1:20

TYPE A

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	07.04.26

PROJECT	CLIENT			
MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)	MKO			
SHEET	Date 07.04.26	Project number P24-234	Scale (@ A1) As Shown	
TYPE A - UPGRADE OF EXISTING FOUNDED ACCESS ROAD	Drawn by POR	Drawing Number P24-234-0602-0002		Rev P01
	Checked by IH	(Sheet not subject PSMF Provisions)		

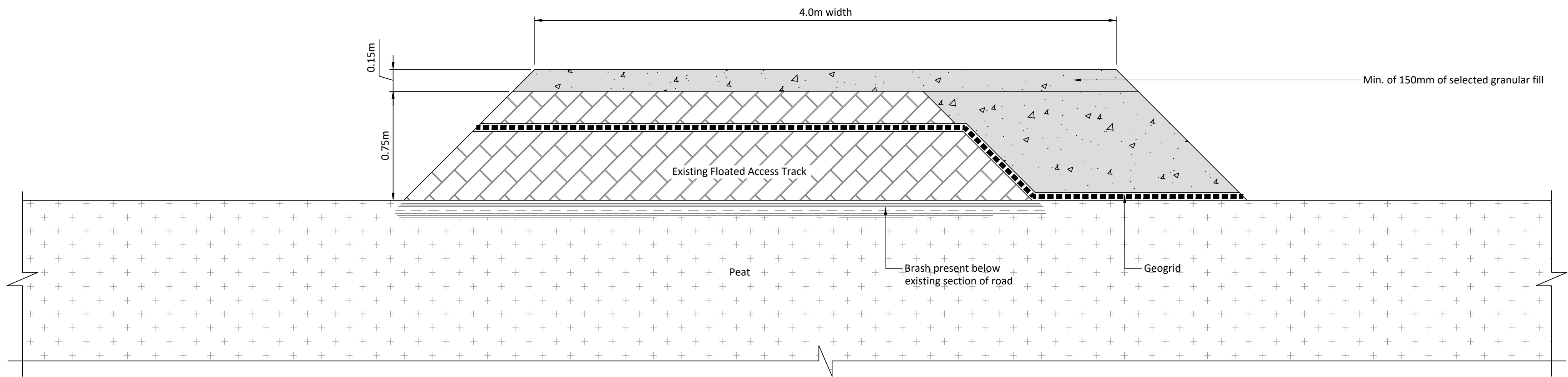


DETAIL
1:50

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	07.04.26

PROJECT	CLIENT		
MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)	MKO		
SHEET	Date 07.04.26	Project number P24-234	Scale (@ A1) 1:50
TYPE B - UPGRADE OF EXISTING FLOATING ACCESS TRACK TO FOUNDED ACCESS TRACK	Drawn by POR	Drawing Number P24-234-0602-0003	Rev P01
	Checked by IH	(SHEET NOT SUITABLE FOR PROSPECTIVE DEVELOPMENT)	



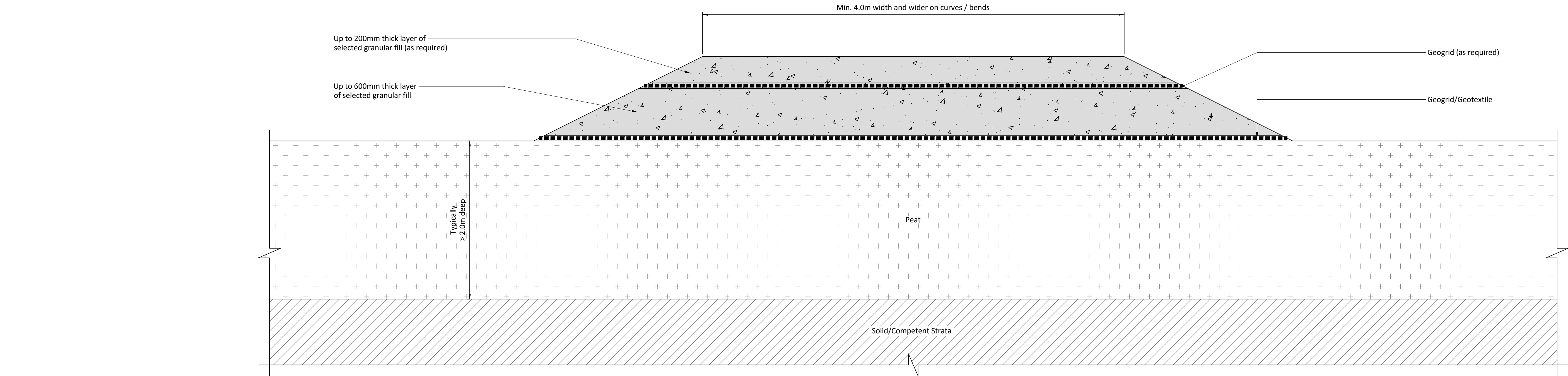
DETAIL
1:20

TYP. B1

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	07.04.26

PROJECT	MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)				CLIENT		MKO	
	SHEET	TYPE B1 - UPGRADE OF EXISTING FLOATED ACCESS ROAD		Date	07.04.26	Project number	P24-234	Scale (@ A1) As Shown
				Drawn by	POR	Drawing Number		Rev
				Checked by	IH	P24-234-0602-0004 (Sheet not subject PSMP Prospective)		P01



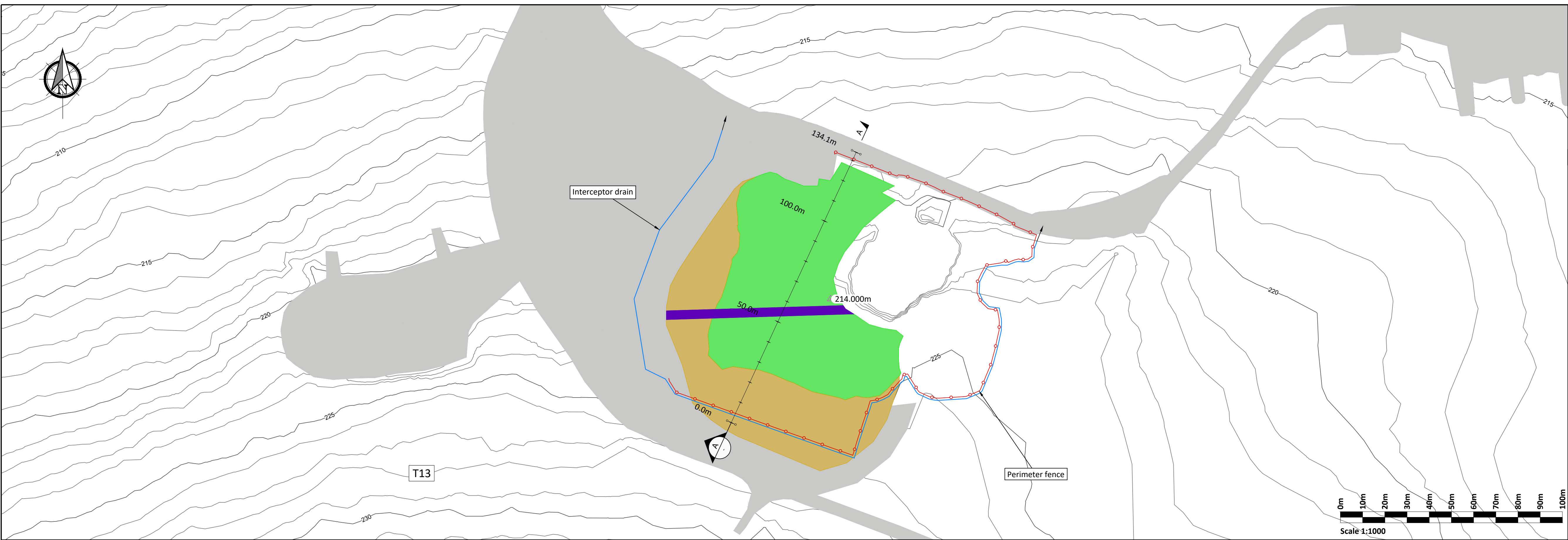
DETAIL
1:20

TYP. D

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	07.04.26

PROJECT	MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)				CLIENT		MKO	
	SHEET	TYPE D - NEW FLOATED ACCESS TRACK		Date	07.04.26	Project number	P24-234	Scale (@ A1) As Shown
				Drawn by	POR	Drawing Number		Rev
				Checked by	IH	P24-234-0602-0005		P01

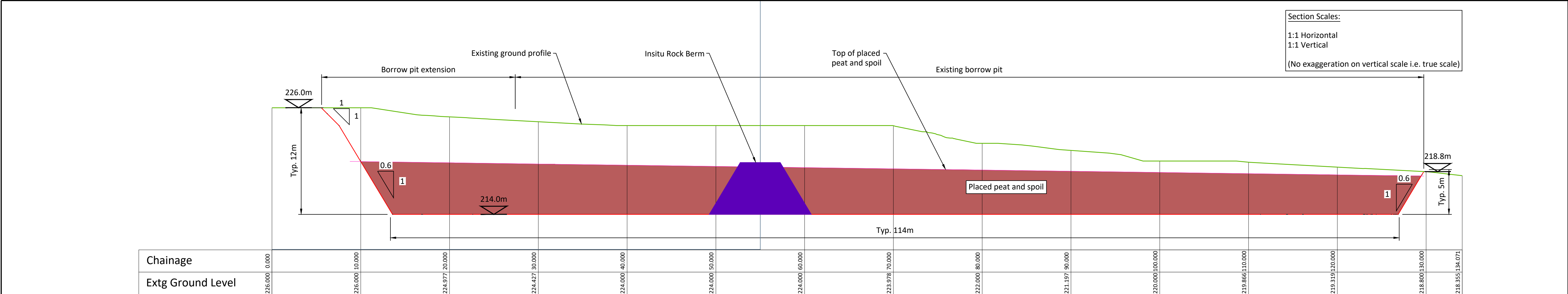


PLAN
1:1000
BP3

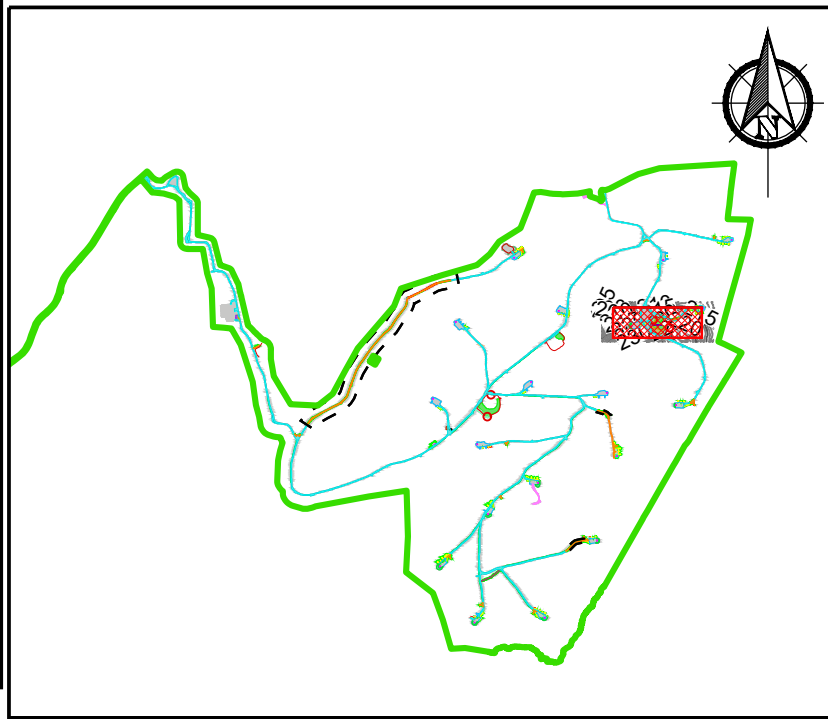
- Plan Legend:**
- Prospective Development
 - Site Boundary
 - Peat Cell
 - Borrow Pit
 - Extension to Borrow Pit
 - In-Situ Rock Berm
 - Proposed Borrow Pit Working Strip
 - Proposed Fence
 - Existing Ground Contour - Major
 - Existing Ground Contour - Minor

Construction Notes Borrow Pit:

- Slopes within the excavated rock around the perimeter of the borrow pit will be formed at stable inclinations to suit local in-situ rock conditions.
- Infilling of the peat & spoil will commence at the back edge of the borrow pit and will progress towards the borrow pit entrance. An internal buttress will be constructed to allow the borrow pit to be developed and infilled in cells.
- The surface of the placed peat & spoil will be shaped to allow efficient run-off of surface water from the placed arising's.
- Further guidelines on the construction of the borrow pit are included within Section 5.5 of the Peat & Spoil Management Plan



SECTION
1:250
A-A

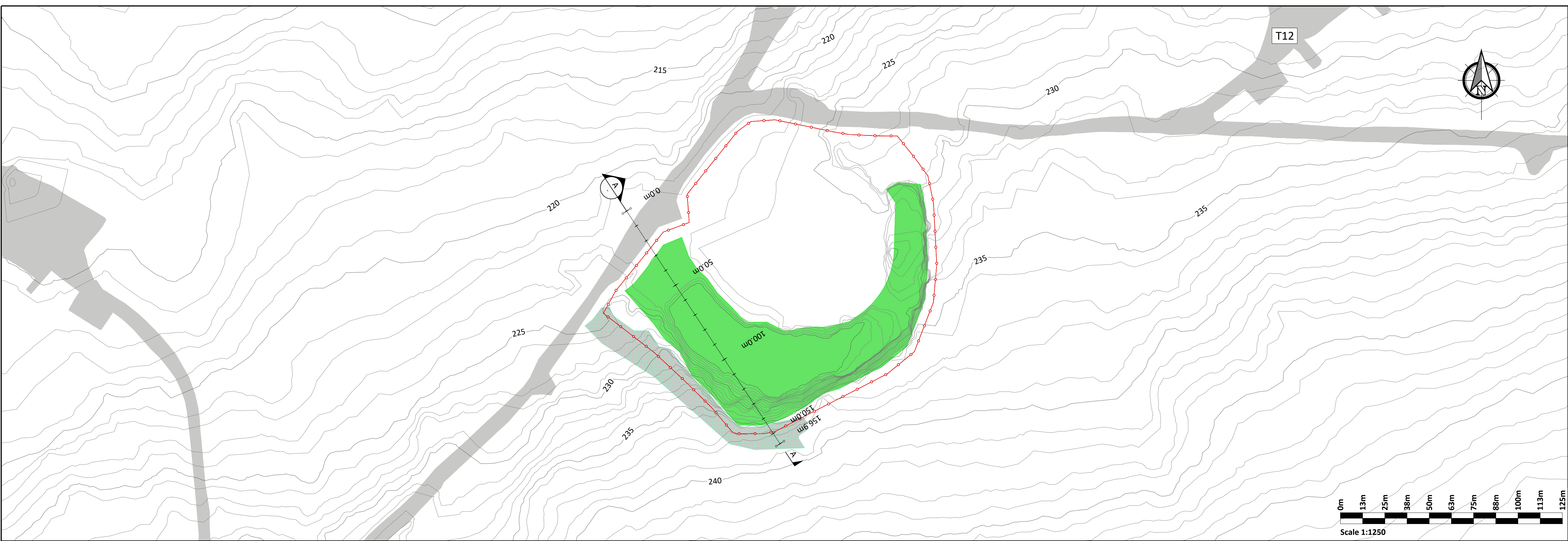


KEY PLAN
1:60000
0001

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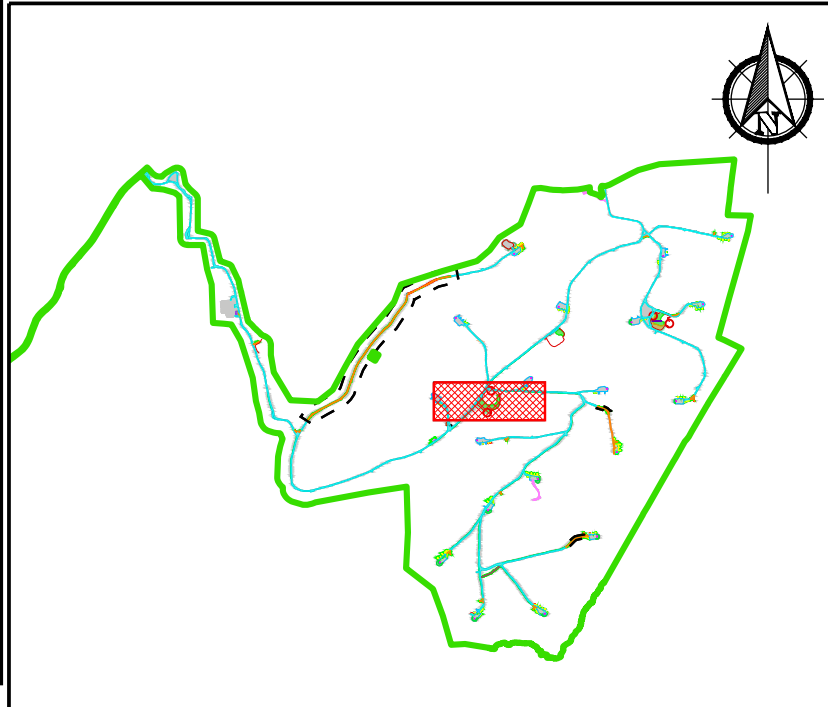
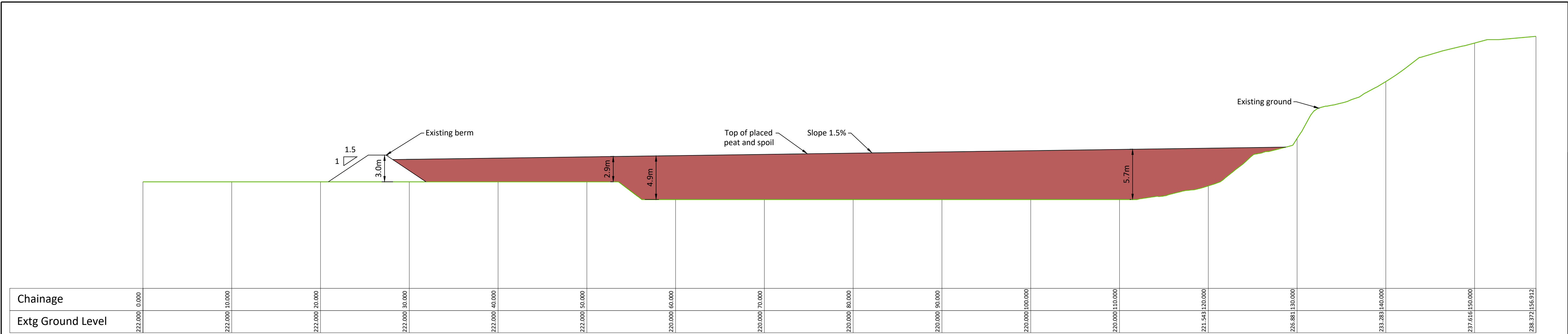
Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	07.04.26

PROJECT	CLIENT		
MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)	MKO		
SHEET	EXTENSION TO EXISTING BORROW PIT 3	Date 07.04.26	Project number P24-234
		Drawn by POR	Drawing Number P24-234-0602-0006
		Checked by IH	Scale (@ A1) As Shown
			Rev P01



- Plan Legend:**
- Prospective Development
 - Site Boundary
 - Peat Cell
 - Borrow Pit
 - Extension to Borrow Pit
 - Proposed Borrow Pit Working Strip
 - Proposed Fence
 - Existing Ground Contour - Major
 - Existing Ground Contour - Minor

- Construction Notes:**
- Prior to the placement of any excavated peat and spoil, the existing perimeter buttress is to be inspected and widened if necessary.
 - The finished surface of the stored peat/spoil will be at least 0.5m below the top of the perimeter buttress.
 - An interceptor drain should also be installed upslope of the peat cell.
 - A silting pond will be required at the lower side of the peat cell.
 - The placement of the excavated spoil should commence at the back of the peat cell and work towards the perimeter buttress.
 - It is important that the surface of the stored peat/spoil be shaped to allow efficient run-off of water from the stored peat/spoil.
 - Supervision by a geotechnical engineer or appropriately competent person is recommended for the construction of the peat cell.
 - All the above mentioned requirements should be confirmed by the designer prior to construction.
 - Further guidelines on the construction of the peat cell are included within Section 5.5 of the Peat & Spoil Management Plan.

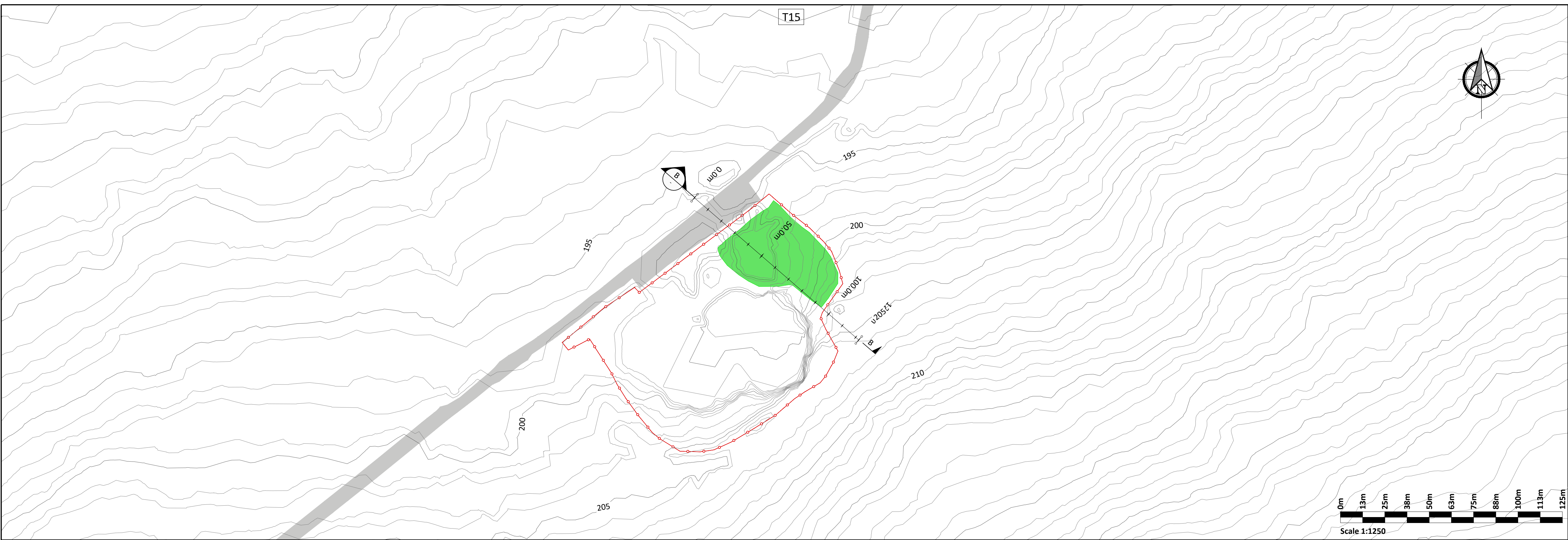


KEY PLAN
1:60000

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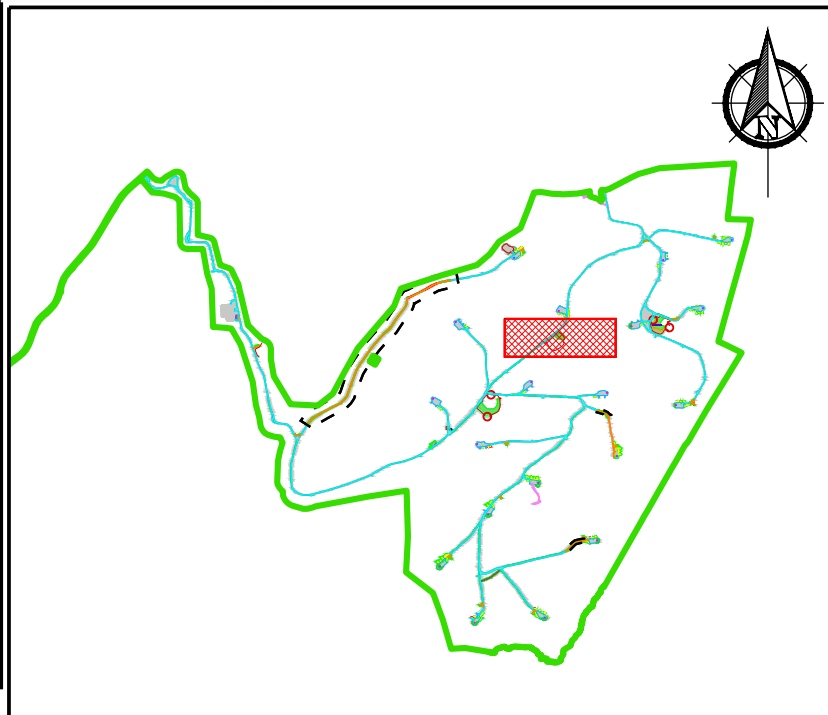
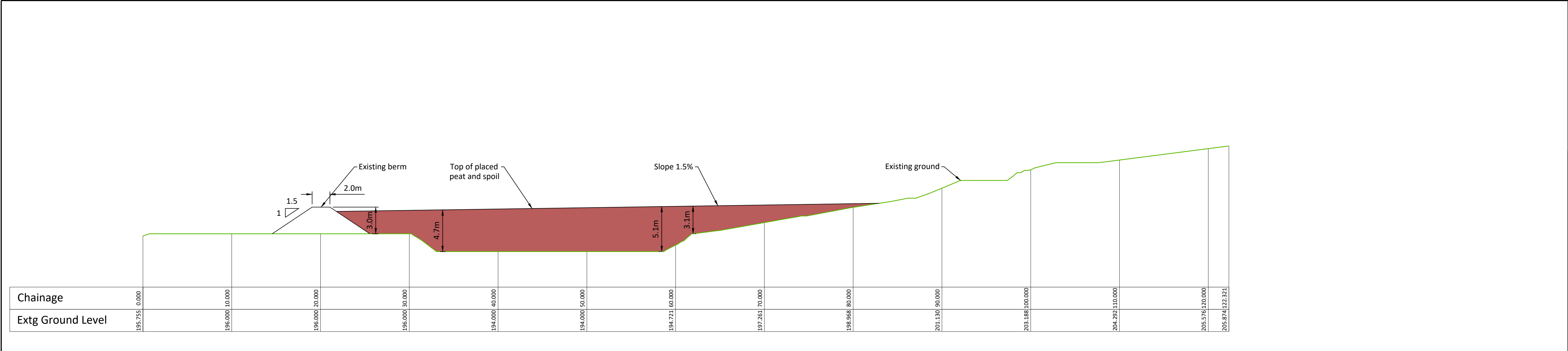
Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	07.04.26

PROJECT		MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)		CLIENT		MKO		
SHEET		PEAT CELL (BP1)		Date	07.04.26	Project number	P24-234	Scale (@ A1) As Shown
				Drawn by	POR	Drawing Number P24-234-0602-0007		Rev P01
				Checked by	IH			



- Plan Legend:**
- Prospective Development
 - Site Boundary
 - Peat Cell
 - Borrow Pit
 - Extension to Borrow Pit
 - Proposed Fence
 - Existing Ground Contour - Major
 - Existing Ground Contour - Minor

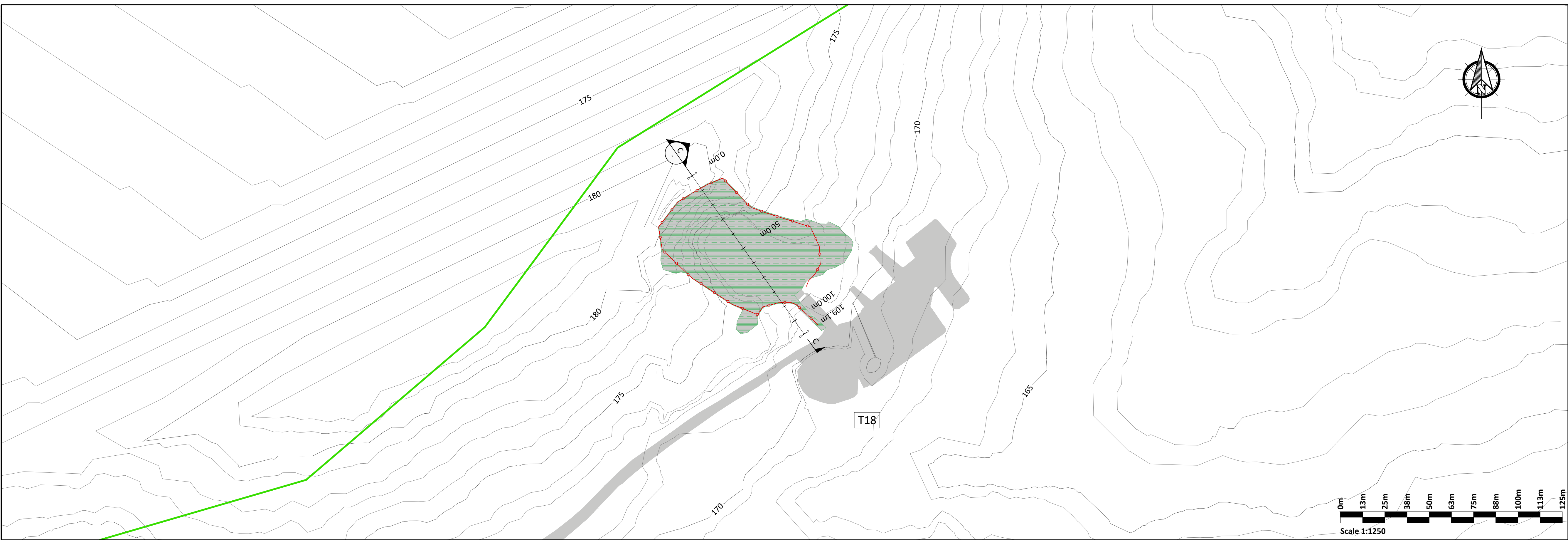
- Construction Notes:**
- (1) Prior to the placement of any excavated peat and spoil, the existing perimeter buttress is to be inspected and widened if necessary.
 - (2) The finished surface of the stored peat/spoil will be at least 0.5m below the top of the perimeter buttress.
 - (3) An interceptor drain should also be installed upslope of the peat cell.
 - (4) A silting pond will be required at the lower side of the peat cell.
 - (5) The placement of the excavated spoil should commence at the back of the peat cell and work towards the perimeter buttress.
 - (6) It is important that the surface of the stored peat/spoil be shaped to allow efficient run-off of water from the stored peat/spoil.
 - (7) Supervision by a geotechnical engineer or appropriately competent person is recommended for the construction of the peat cell.
 - (8) All the above mentioned requirements should be confirmed by the designer prior to construction.
 - (9) Further guidelines on the construction of the peat cell are included within Section 5.5 of the Peat & Spoil Management Plan.



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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	07.04.26

PROJECT		CLIENT				
MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)		MKO				
SHEET	PEAT CELL (BP2)	Date	07.04.26	Project number	P24-234	Scale (@ A1)
		As Shown				
		Drawn by	POR	Drawing Number	P24-234-0602-0008	Rev
		Checked by	IH			P01
(Sheet not subject PSMP Prospective)						

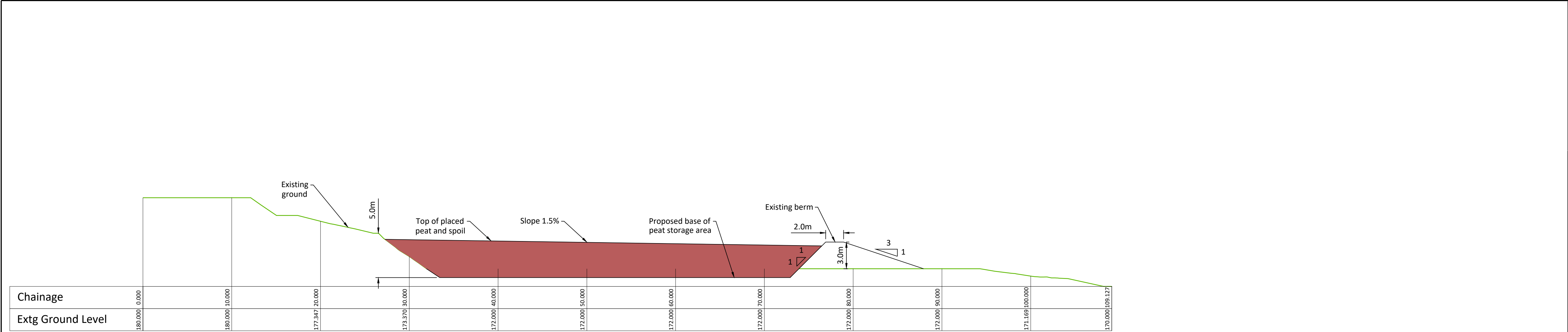


PLAN
1:1250

T18
-

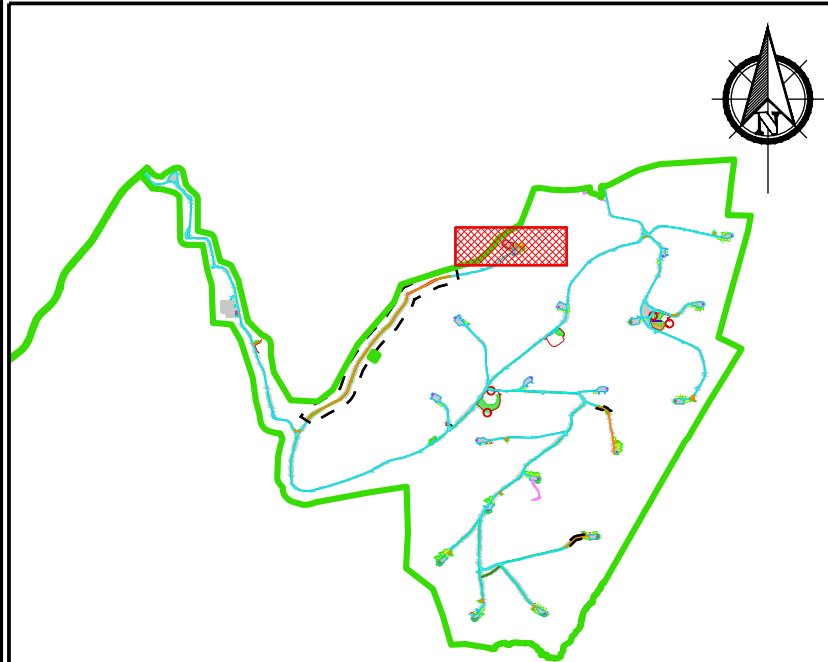
- Plan Legend:
- Prospective Development
 - Site Boundary
 - Peat Cell
 - Proposed Fence
 - Existing Ground Contour - Major
 - Existing Ground Contour - Minor

- Construction Notes:
- (1) The finished surface of the stored peat/spoil will be at least 0.5m below the top of the existing rock level at the entrance to the peat cell.
 - (2) An interceptor drain should also be installed upslope of the peat cell.
 - (3) A silting pond will be required at the lower side of the peat cell.
 - (4) The placement of the excavated spoil should commence at the back of the peat cell and work towards the entrance to the peat cell.
 - (5) It is important that the surface of the stored peat/spoil be shaped to allow efficient run-off of water from the stored peat/spoil.
 - (6) Supervision by a geotechnical engineer or appropriately competent person is recommended for the construction of the peat cell.
 - (7) All the above mentioned requirements should be confirmed by the designer prior to construction.
 - (8) Further guidelines on the construction of the peat cell are included within Section 5.6 of the Peat & Spoil Management Plan.



SECTION
1:250

C-C
-



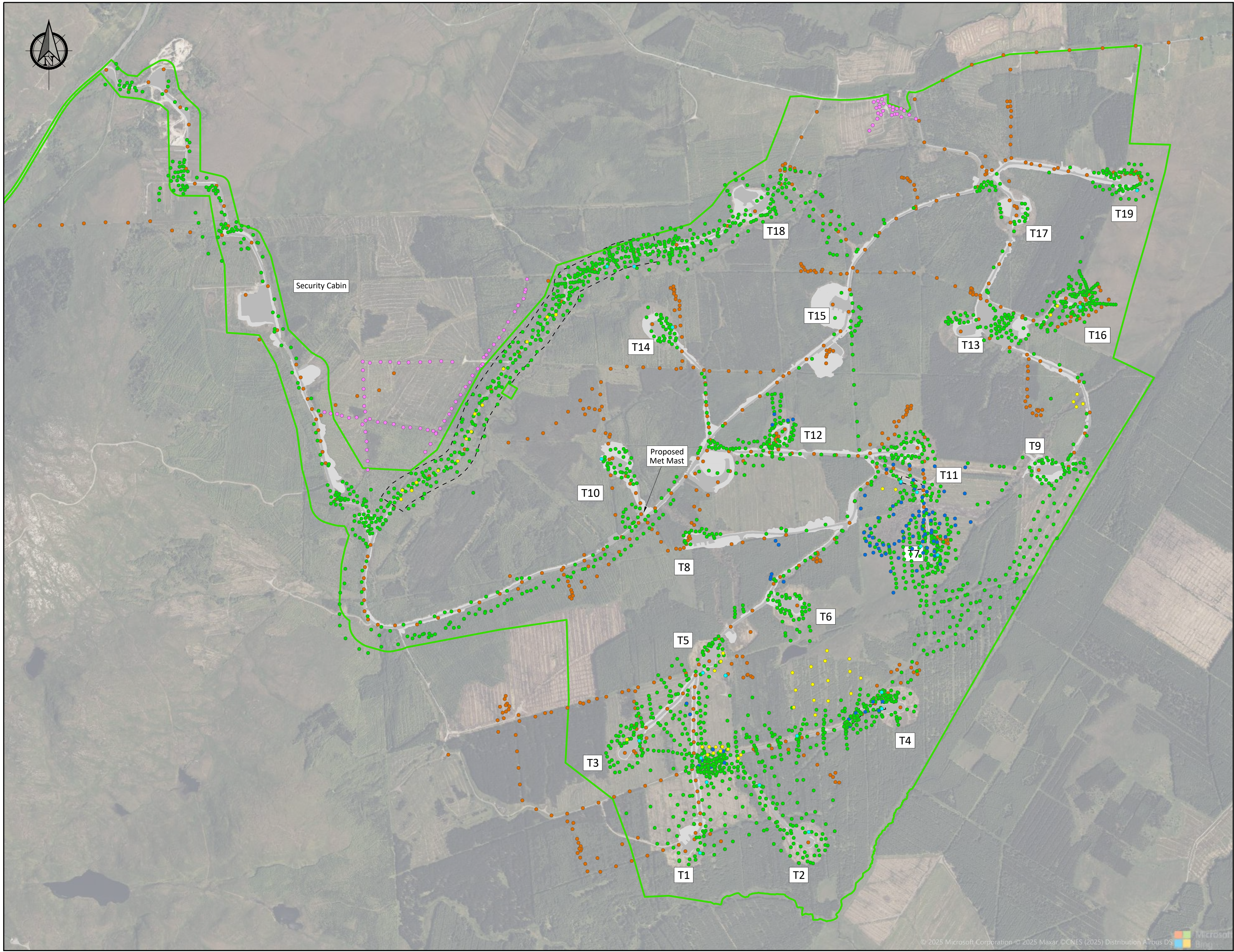
KEY PLAN
1:60000

0001
-

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	07.04.26

PROJECT	CLIENT		
MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)	MKO		
SHEET	Date 07.04.26	Project number P24-234	Scale (@ A1) As Shown
PEAT CELL (T18)	Drawn by POR	Drawing Number P24-234-0602-0009	Rev P01
	Checked by IH	(Sheet not subject PSMF Prospective)	



Plan Legend:

- Prospective Development
- Existing Development
- Site Boundary

Peat Probe Legend:

- MKO AGEC Probes (pre 2020)
- Ionic Combined Probes
- Meenbog Probes (FT, 2020)
- Russian Core Peat Samples (FT, 2021)
- Meenbog Probes (FT, 2025)
- Enerco Additional (2025)

PLAN
1:10000
0001



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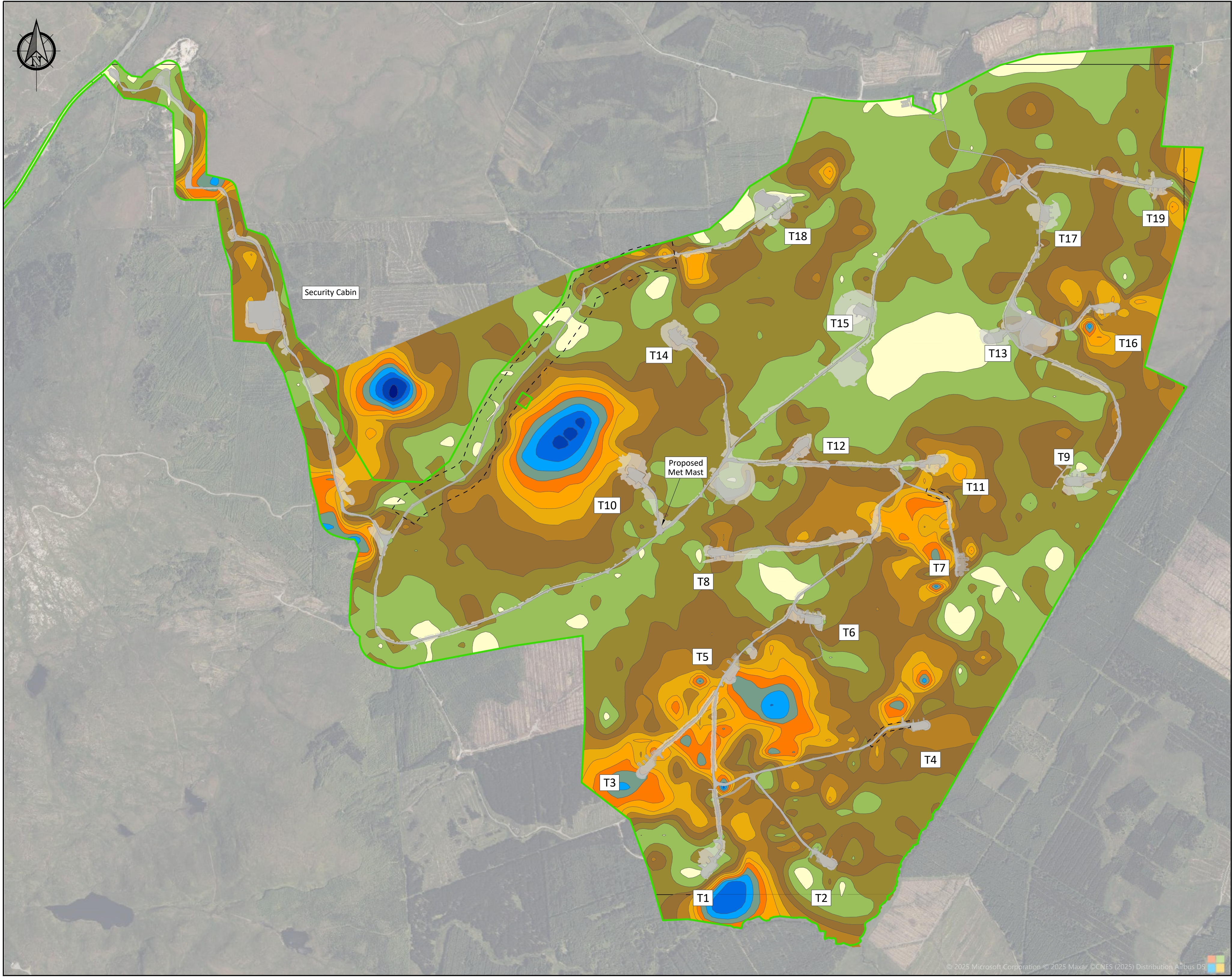
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	02.04.26
P02	FOR INFORMATION	BDH	22.05.26
P03	FOR INFORMATION	BDH	25.06.26

PROJECT		CLIENT			
MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)		MKO			
SHEET		Date	25.06.26	Project number	P24-234
PEAT PROBE LOCATIONS		Drawn by	POR	Drawing Number	P24-234-0601-0001
		Checked by	IH	Rev	P03

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25 June 2026 (O:\ACAD\2024\P24-234\P24-234-0601-0001)



Plan Legend:

- Prospective Development
- Existing Development
- Site Boundary

Peat Depth Legend:

Lightest Yellow	$\geq 0 < 0.5$
Light Green	$\geq 0.5 < 1$
Medium Green	$\geq 1 < 1.5$
Dark Green	$\geq 1.5 < 2$
Light Brown	$\geq 2 < 2.5$
Medium Brown	$\geq 2.5 < 3$
Dark Brown	$\geq 3 < 3.5$
Orange	$\geq 3.5 \leq 4$
Light Blue	$\geq 4 \leq 4.5$
Medium Blue	$\geq 4.5 \leq 5$
Dark Blue	$\geq 5 \leq 5.5$
Very Dark Blue	$\geq 5.5 \leq 6$
Black	$\geq 6 \leq 6.5$

PLAN
1:10000

0001



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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	02.04.26
P02	FOR INFORMATION	BDH	25.06.26

PROJECT	MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)	CLIENT				MKO
SHEET	PEAT DEPTH CONTOUR PLAN	Date	25.06.26	Project number	P24-234	Scale (@ A1) As Shown
		Drawn by	POR	Drawing Number	P24-234-0601-0002	Rev
		Checked by	IH			P02
		(Sheet not subject 0002)				

25 June 2026 (O:\ACAD\2024\P24-234\P24-234-0601-0002)



Plan Legend:

- Prospective Development
- Existing Development
- Site Boundary

Peat Depth Legend:

≥ 0 < 0.5	≥ 4 ≤ 4.5
≥ 0.5 < 1	≥ 4.5 ≤ 5
≥ 1 < 1.5	≥ 5 ≤ 5.5
≥ 1.5 < 2	≥ 5.5 ≤ 6
≥ 2 < 2.5	≥ 6 ≤ 6.5
≥ 2.5 < 3	
≥ 3 < 3.5	
≥ 3.5 ≤ 4	

KEY PLAN

1:100000

0001

PLAN

1:6000

0001

0m 60m 120m 180m 240m 300m 360m 420m 480m 540m 600m

Scale 1:6000

KEY PLAN

1:100000

0001

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	02.04.26
P02	FOR INFORMATION	BDH	25.06.26

PROJECT		CLIENT					
MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)		MKO					
SHEET	PEAT CONTOUR PLAN BMEP SITE	Date	25.06.26	Project number	P24-234	Scale (@ A1)	
				Drawn by	POR	Drawing Number	
				Checked by	IH	P24-234-0601-0003	Rev
							P02
		(Sheet not subject (S02))					

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25 June 2026 (O:\ACAD\2024\P24-234\P24-234-0601-0003)



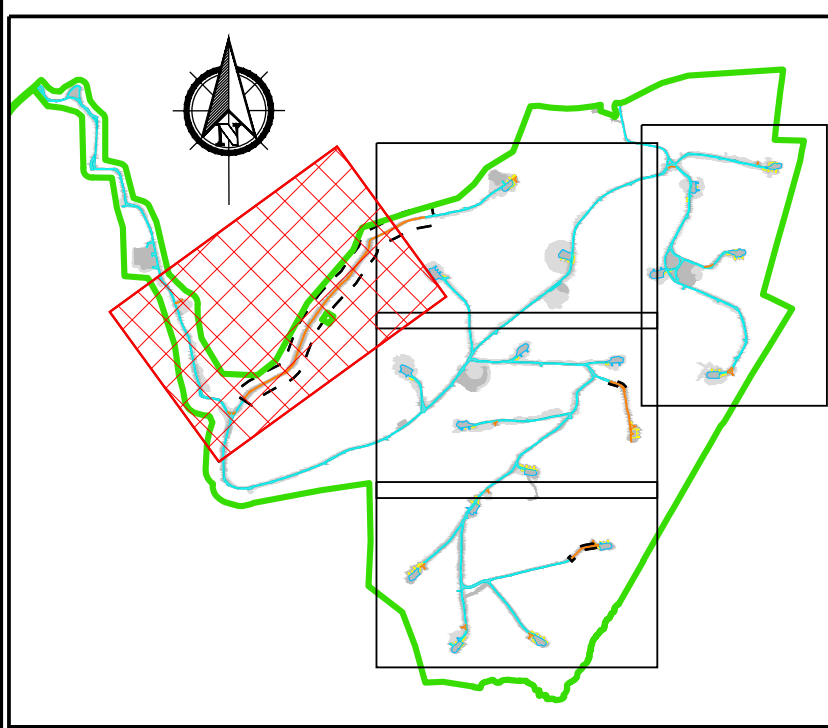
Plan Legend:

- Prospective Development
- Existing Development
- Site Boundary
- Hardstand Minor Works Upgrade
- Hardstand More Substantial Works & Upgrades
- Roads More Substantial Works and Upgrades
- Roads Minor Works Upgrade
- Length of Upgrade of Floating Road to Founded

ODF Legend:

- 0 < 1.0
- ≥ 1.0 ≤ 1.5
- > 1.5
- No Peat Recorded At This Location

Increasing Stability ↓



PLAN

1:2500

0001

0m 25m 50m 75m 100m 125m 150m 175m 200m 225m 250m

Scale 1:2500

KEY PLAN

1:47500

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	02.04.26
P02	FOR INFORMATION	BDH	25.06.26

PROJECT	MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)			CLIENT	MKO		
SHEET	ODF PLAN UNDRAINED LOAD CONDITION 2 (SHEET 1 OF 5)			Date	25.06.26	Project number	P24-234
				Drawn by	POR	Drawing Number	P24-234-0601-0004
				Checked by	IH	Rev	P02

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25 June 2026 (O:\ACAD\2024\P24-234\P24-234-0601-0004)

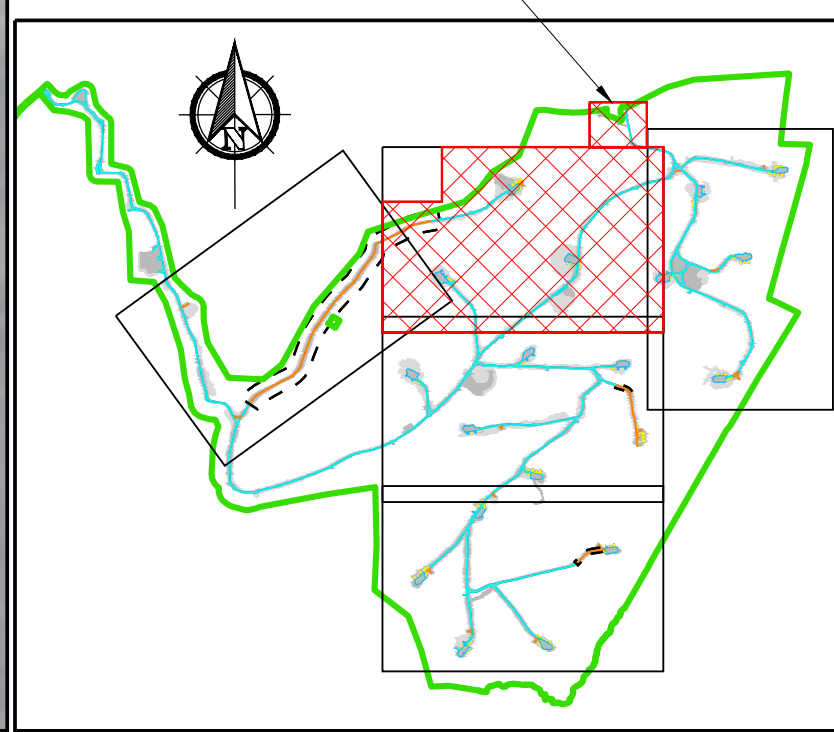


PLAN
1:2500
0002

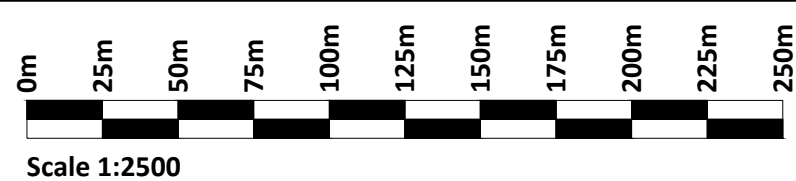
PLAN
1:2500
0001

- Plan Legend:
- Prospective Development
 - Existing Development
 - Site Boundary
 - Hardstand Minor Works Upgrade
 - Hardstand More Substantial Works & Upgrades
 - Roads More Substantial Works and Upgrades
 - Roads Minor Works Upgrade
 - Length of Upgrade of Floating Road to Founded

- ODF Legend:
- 0 < 1.0
 - ≥ 1.0 ≤ 1.5
 - > 1.5
 - No Peat Recorded At This Location
 - Increasing Stability
- See Plan 0002 (Upper left of this drawing)



KEY PLAN
1:47500



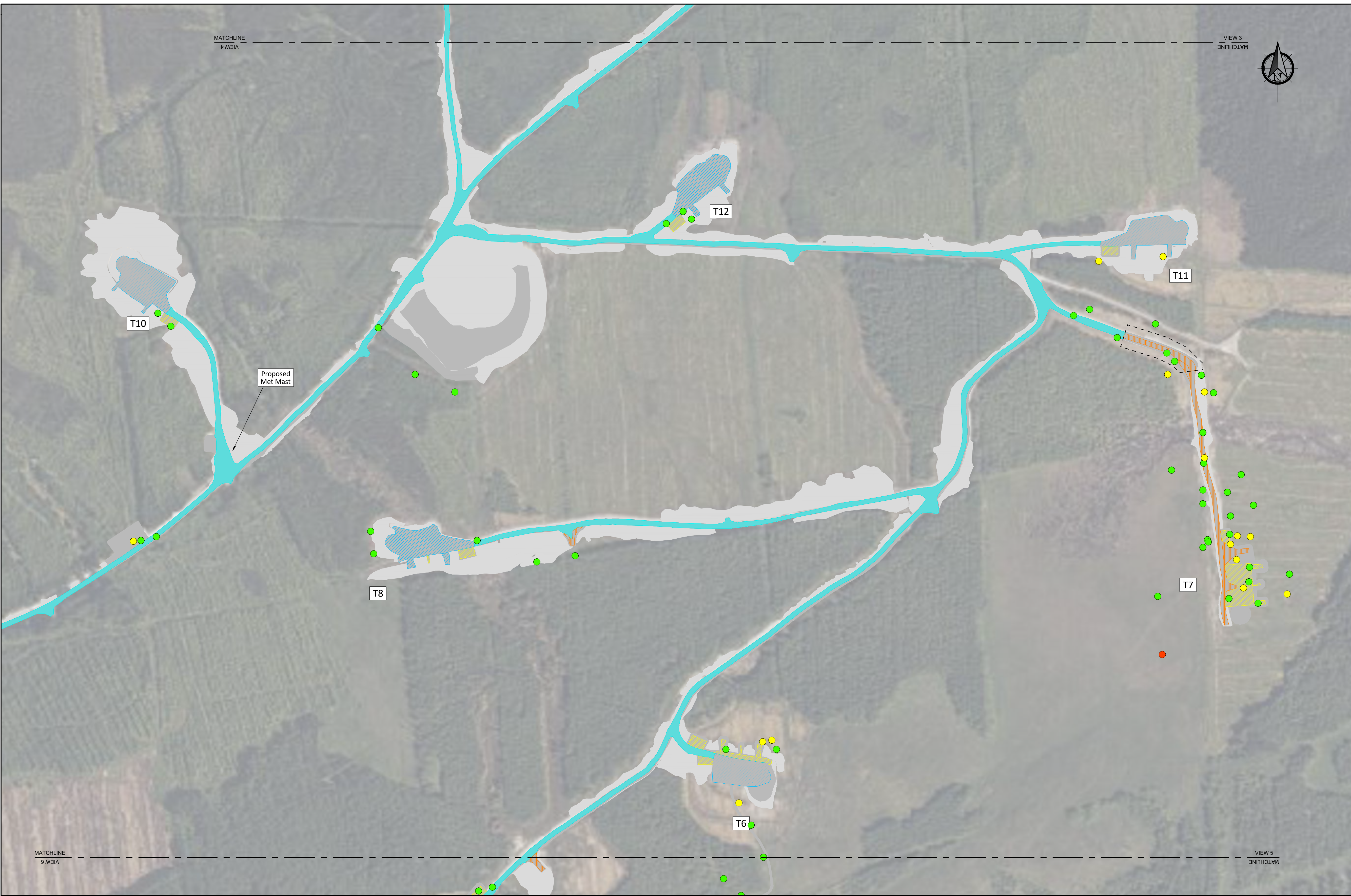
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	02.04.26
P02	FOR INFORMATION	BDH	22.05.26
P03	FOR INFORMATION	BDH	25.06.26

PROJECT	MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)			CLIENT	MKO		
SHEET	ODF PLAN UNDRAINED LOAD CONDITION 2 (SHEET 2 OF 5)			Date	25.06.26	Project number	P24-234
				Drawn by	POR	Drawing Number	P24-234-0601-0005
				Checked by	IH	Rev	P03

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25 June 2026 (O:\ACAD\2024\P24-234\P24-234-0601-0005)



Plan Legend:

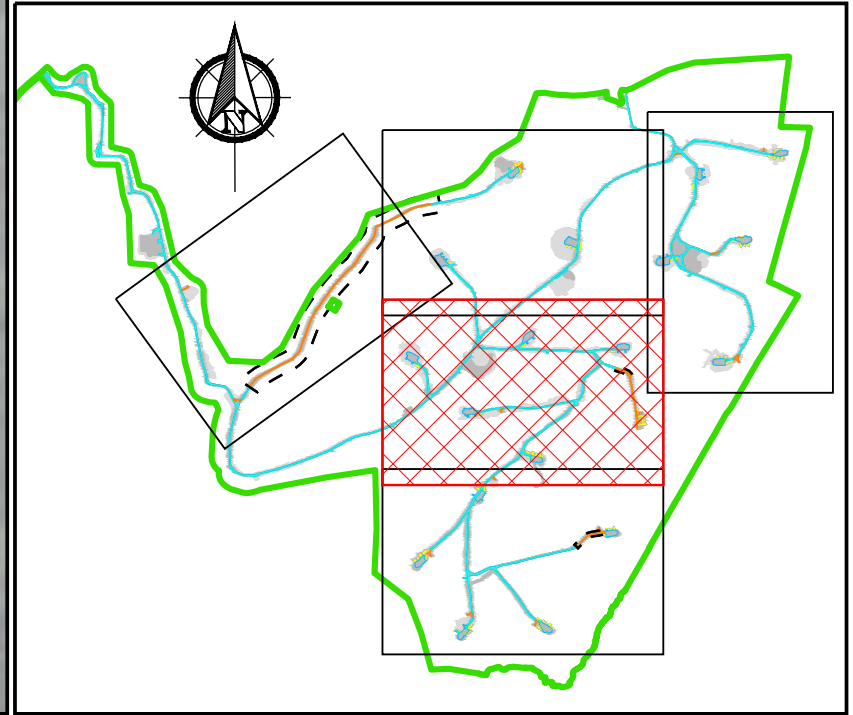
- Prospective Development
- Existing Development
- Site Boundary
- Hardstand Minor Works Upgrade
- Hardstand More Substantial Works & Upgrades
- Roads More Substantial Works and Upgrades
- Roads Minor Works Upgrade
- Length of Upgrade of Floating Road to Founded

ODF Legend:

0 < 1.0
≥ 1.0 ≤ 1.5
> 1.5

No Peat Recorded At This Location

Increasing Stability ↓



PLAN 1:2500

0001

Scale 1:2500

0m 25m 50m 75m 100m 125m 150m 175m 200m 225m 250m

KEY PLAN 1:47500

-

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	02.04.26
P02	FOR INFORMATION	BDH	25.06.26

PROJECT	MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)			CLIENT	MKO		
SHEET	ODF PLAN UNDRAINED LOAD CONDITION 2 (SHEET 3 OF 5)			Date	25.06.26	Project number	P24-234
				Drawn by	POR	Drawing Number	P24-234-0601-0006
				Checked by	IH	Rev	P02

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25 June 2026 (O:\ACAD\2024\P24-234\P24-234-0601-0006)



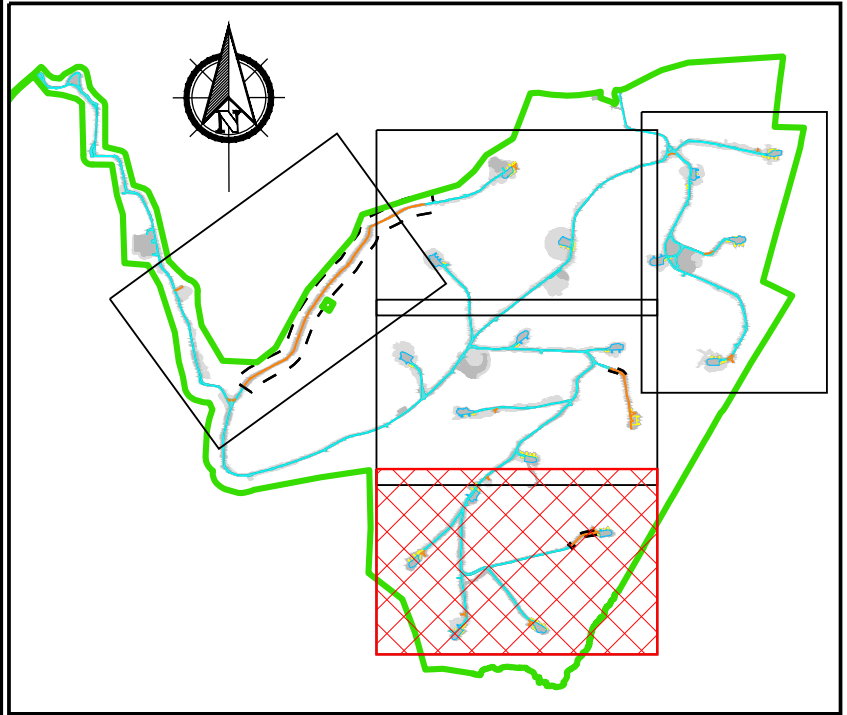
Plan Legend:

- Prospective Development
- Existing Development
- Site Boundary
- Hardstand Minor Works Upgrade
- Hardstand More Substantial Works & Upgrades
- Roads More Substantial Works and Upgrades
- Roads Minor Works Upgrade
- Length of Upgrade of Floating Road to Founded

ODF Legend:

- 0 < 1.0
- ≥ 1.0 ≤ 1.5
- > 1.5
- No Peat Recorded At This Location

Increasing Stability ↓



PLAN

1:2500

0001

0m 25m 50m 75m 100m 125m 150m 175m 200m 225m 250m

Scale 1:2500

KEY PLAN

1:47500

-

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	02.04.26
P02	FOR INFORMATION	BDH	25.06.26

PROJECT	MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)				CLIENT	MKO		
SHEET	ODF PLAN UNDRAINED LOAD CONDITION 2 (SHEET 4 OF 5)				Date	25.06.26	Project number	P24-234
					Drawn by	POR	Drawing Number	P24-234-0601-0007
					Checked by	IH	Rev	P02

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25 June 2026 (O:\ACAD\2024\P24-234\P24-234-0601-0007)



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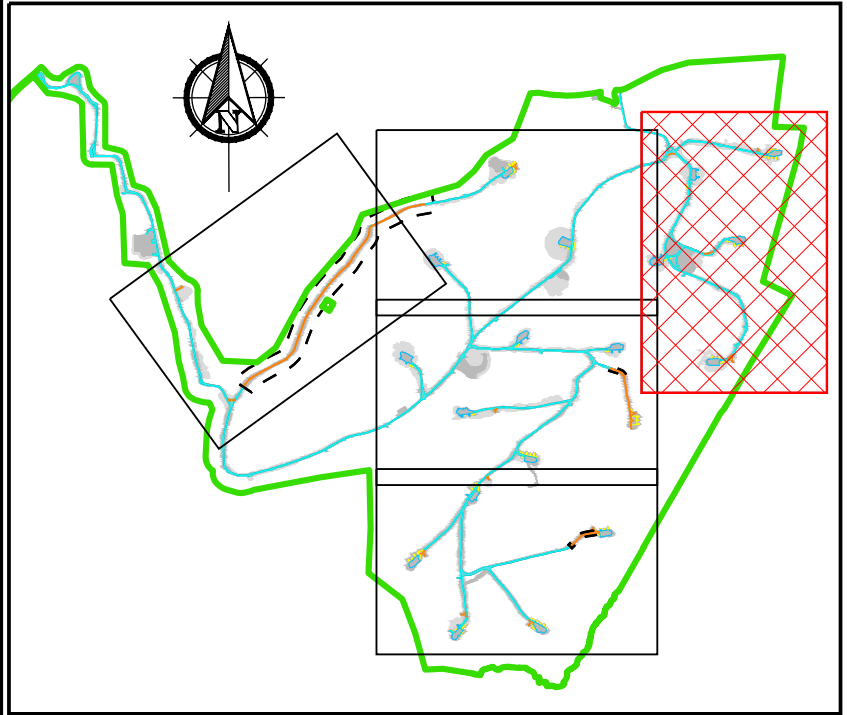
- Prospective Development
- Existing Development
- Site Boundary
- Hardstand Minor Works Upgrade
- Hardstand More Substantial Works & Upgrades
- Roads More Substantial Works and Upgrades
- Roads Minor Works Upgrade
- Length of Upgrade of Floating Road to Founded

ODF Legend:

0 < 1.0
≥ 1.0 ≤ 1.5
> 1.5

No Peat Recorded At This Location

Increasing Stability ↓



PLAN

1:2500

0001

0m 25m 50m 75m 100m 125m 150m 175m 200m 225m 250m

Scale 1:2500

KEY PLAN

1:47500

-

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	02.04.26
P02	FOR INFORMATION	BDH	25.06.26

PROJECT	MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)				CLIENT	MKO		
SHEET	ODF PLAN UNDRAINED LOAD CONDITION 2 (SHEET 5 OF 5)				Date	25.06.26	Project number	P24-234
					Drawn by	POR	Drawing Number	P24-234-0601-0008
					Checked by	IH	Rev	P02

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Plan Legend:

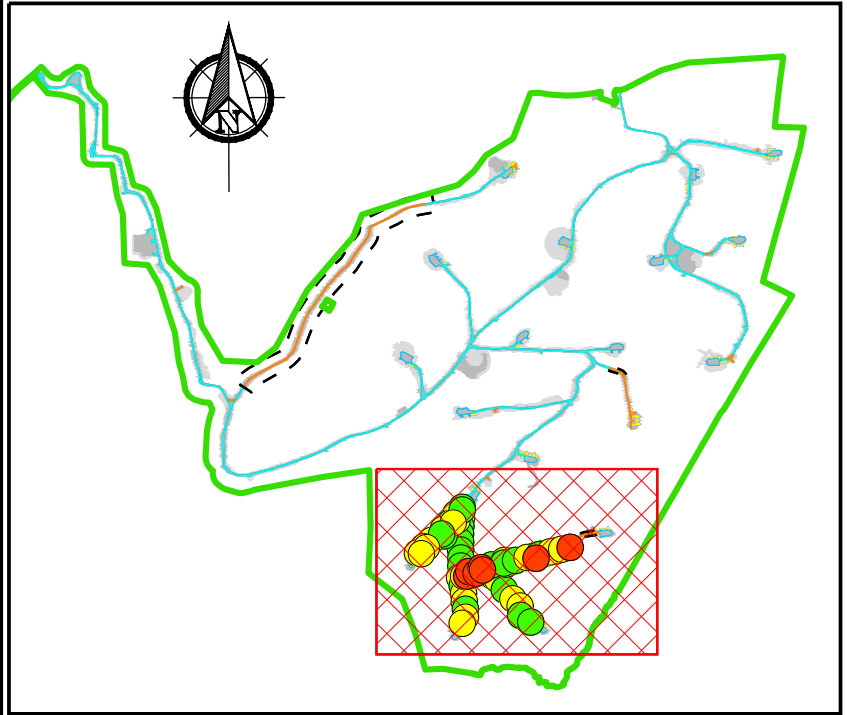
- Prospective Development
- Existing Development
- Site Boundary
- Hardstand Minor Works Upgrade
- Hardstand More Substantial Works & Upgrades
- Roads More Substantial Works and Upgrades
- Roads Minor Works Upgrade
- Length of Upgrade of Floating Road to Founded

ODF Legend:

0 < 1.0
1.0 ≤ 1.5
> 1.5

No Peat Recorded At This Location

Increasing Stability ↓



PLAN

1:2500

0001

0m 25m 50m 75m 100m 125m 150m 175m 200m 225m 250m

Scale 1:2500

KEY PLAN

1:47500

0001

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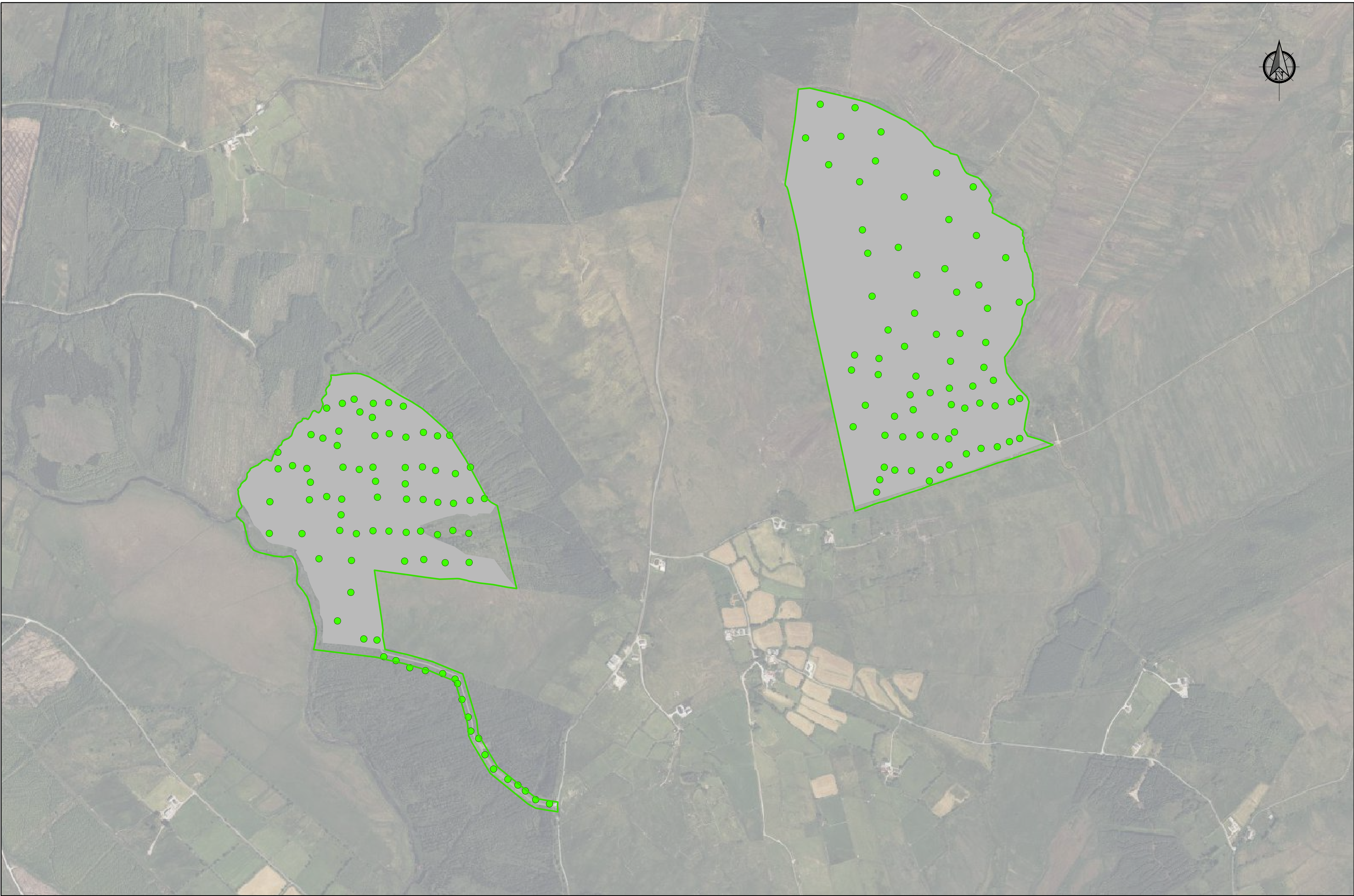
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	XX.XX.25
P02	FOR INFORMATION	BDH	25.06.26

PROJECT		CLIENT		
MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)		MKO		
SHEET	Date		25.06.26	Project number
	Drawn by		POR	P24-234
	Checked by		IH	Drawing Number
ODF PLAN UNDRAINED LOAD CONDITION 3		P24-234-0601-0009		Rev
				P02

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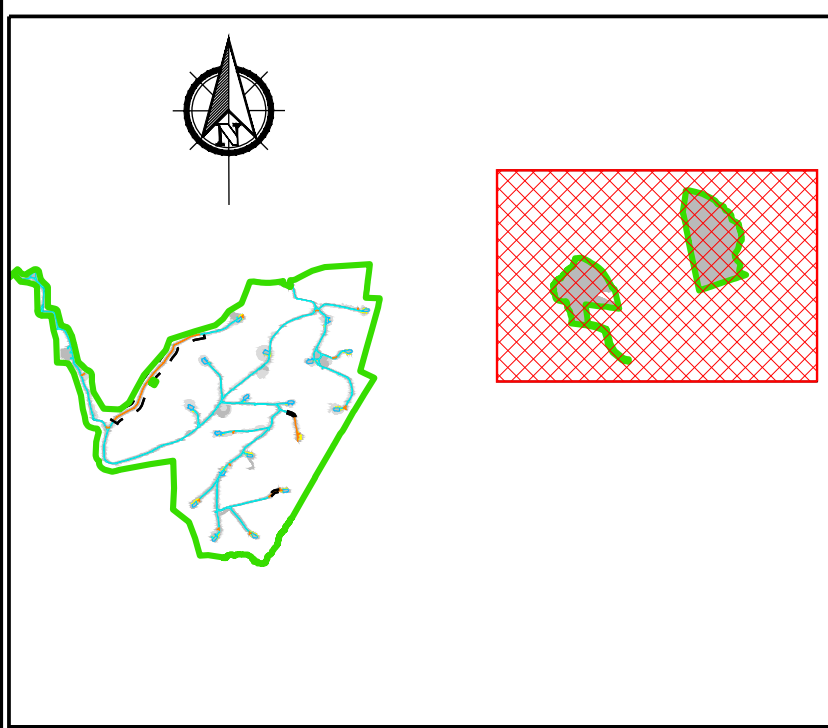
Plan Legend:

- Prospective Development
- Existing Development
- Site Boundary
- Hardstand Minor Works Upgrade
- Hardstand More Substantial Works & Upgrades
- Roads More Substantial Works and Upgrades
- Roads Minor Works Upgrade
- Length of Upgrade of Floating Road to Founded

ODF Legend:

- 0 < 1.0
- ≥ 1.0 ≤ 1.5
- > 1.5
- No Peat Recorded At This Location

Increasing Stability ↓



PLAN

1:6000

0001

0m 60m 120m 180m 240m 300m 360m 420m 480m 540m 600m

Scale 1:6000

KEY PLAN

1:100000

0001

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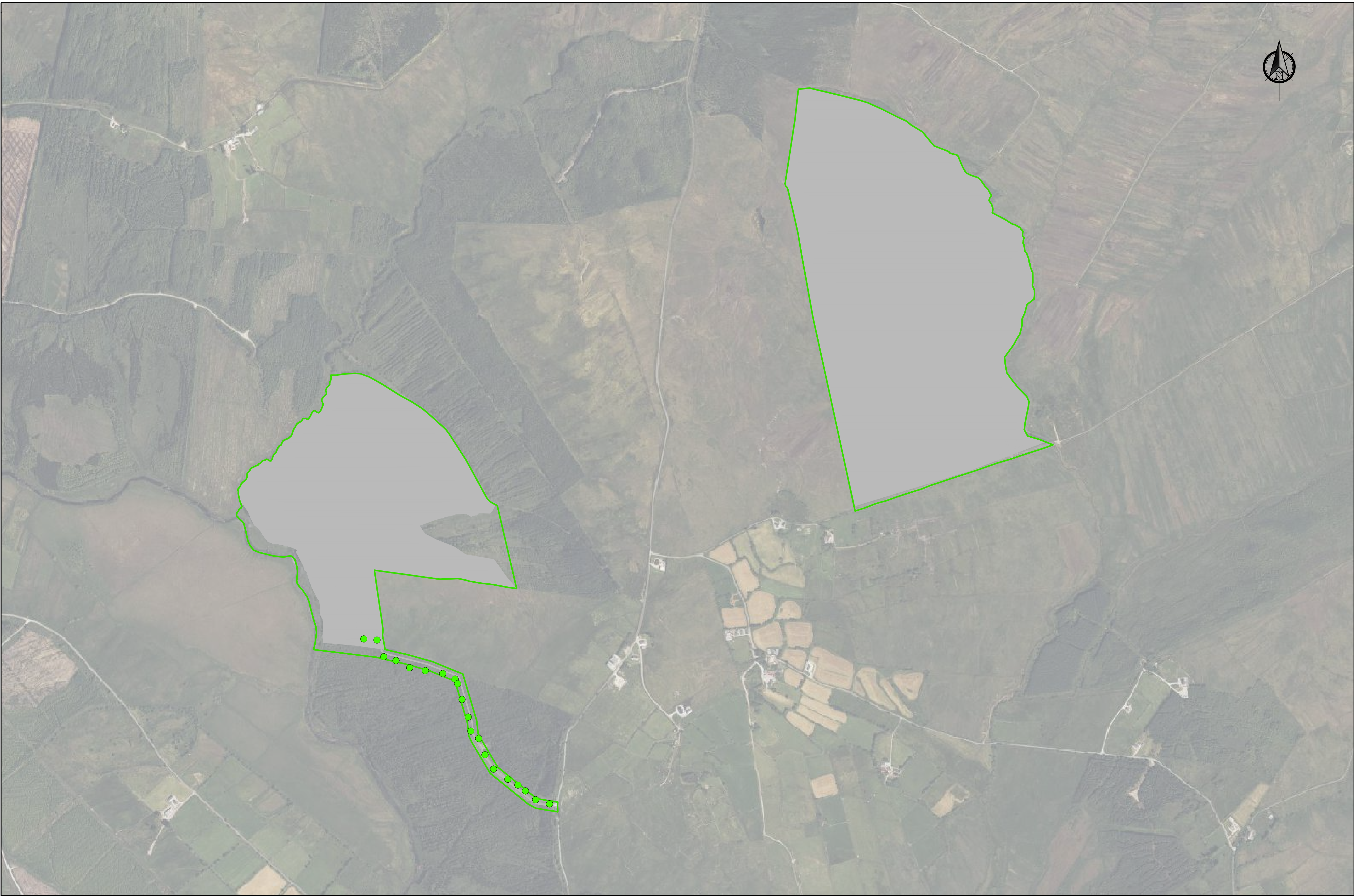
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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	02.04.26
P02	FOR INFORMATION	BDH	25.06.26

PROJECT		CLIENT				
MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)		MKO				
SHEET		Date	Project number		Scale (@ A1)	
ODF PLAN - SHORT TERM CRITICAL LOAD CONDITION 2 BMEP SITE		25.06.26	P24-234		As Shown	
		Drawn by	Drawing Number			Rev
		POR	P24-234-0601-0010			P02
		Checked by	IH	(Sheet not subject 0601)		

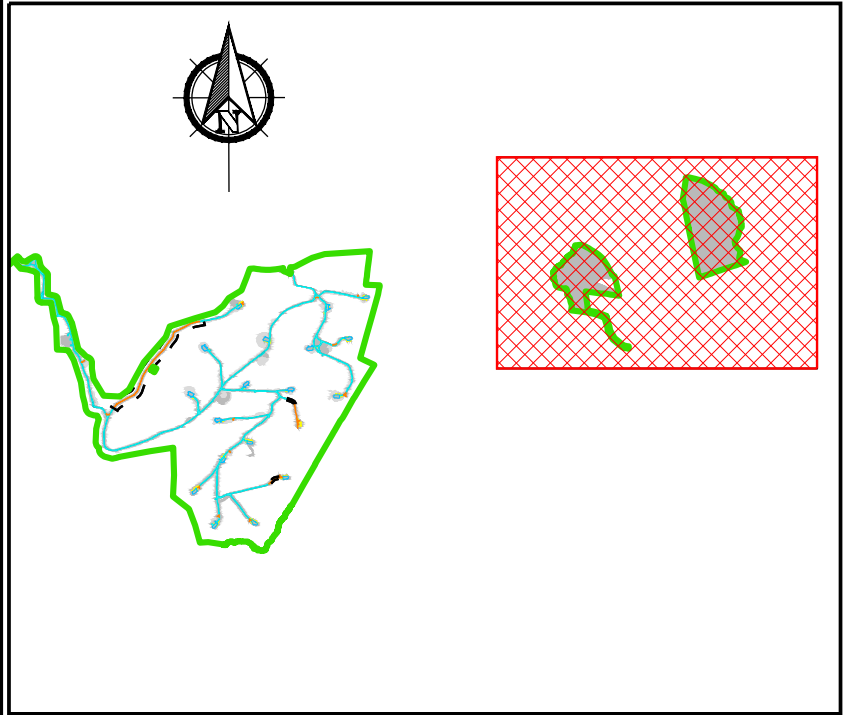
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25 June 2026 (O:\ACAD\2024\P24-234\P24-234-0601-0010)



- Plan Legend:**
- Prospective Development
 - Existing Development
 - Site Boundary
 - Hardstand Minor Works Upgrade
 - Hardstand More Substantial Works & Upgrades
 - Roads More Substantial Works and Upgrades
 - Roads Minor Works Upgrade
 - Length of Upgrade of Floating Road to Founded

- ODF Legend:**
- 0 < 1.0
 - ≥ 1.0 ≤ 1.5
 - > 1.5
 - No Peat Recorded At This Location
- Increasing Stability ↓



PLAN

1:6000

0001

0m 60m 120m 180m 240m 300m 360m 420m 480m 540m 600m

Scale 1:6000

KEY PLAN

1:100000

0001

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Rev.	Description	App By	Date
P01	FOR INFORMATION	BDH	22.05.26
P02	FOR INFORMATION	BDH	25.06.26

PROJECT		CLIENT					
MEENBOG WIND FARM (PROSPECTIVE DEVELOPMENT)		MKO					
SHEET	ODF PLAN - SHORT TERM CRITICAL FOR BMFP SITE (UNDRAINED, LOAD CONDITION 3)	Date	25.06.26	Project number	P24-234	Scale (@ A1) As Shown	
		Drawn by	POR	Drawing Number		P24-234-0601-0011	Rev P02
		Checked by	IH				
(Sheet not subject 0601)							

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