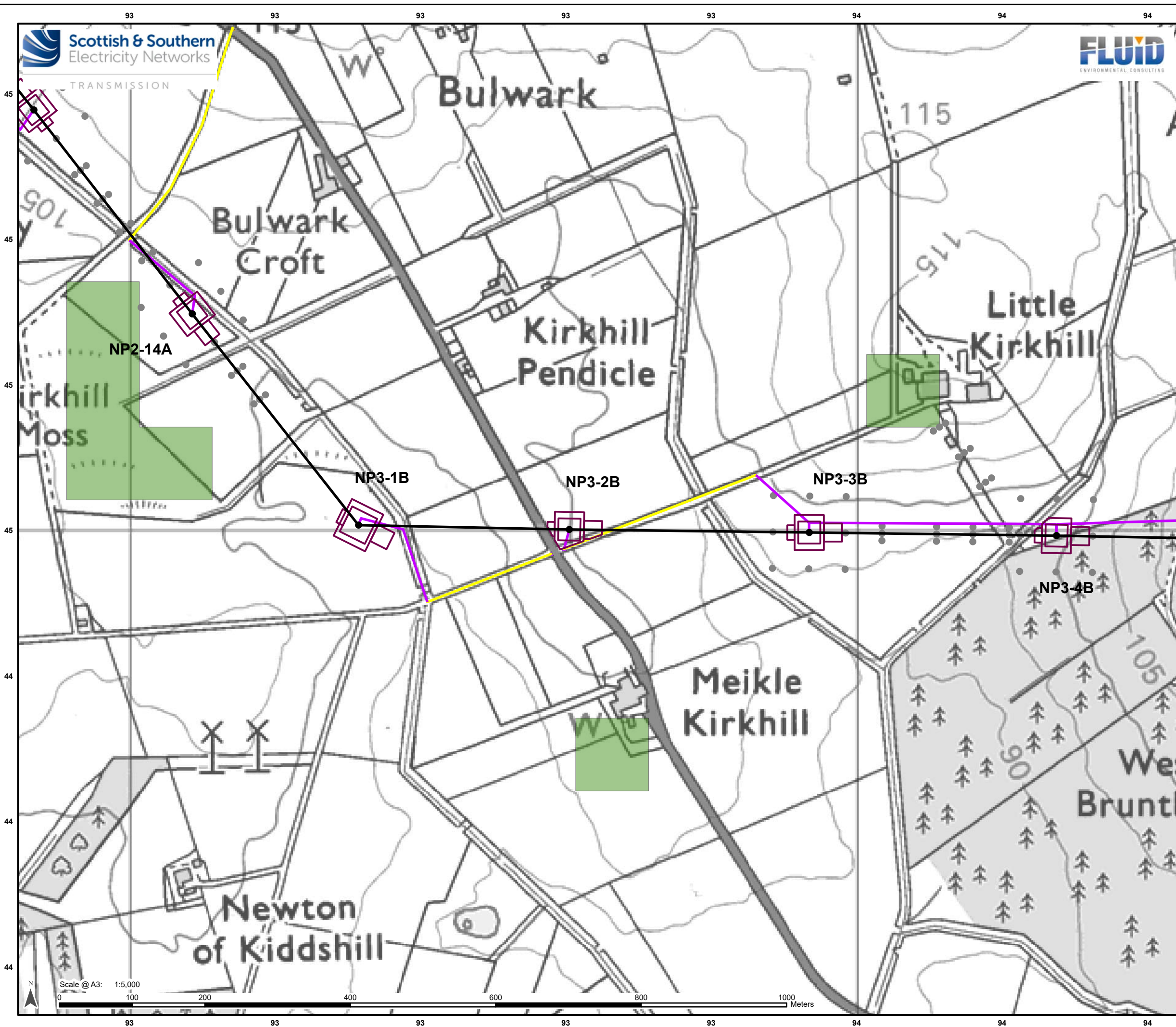




Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower-400kV (with tower number)
- Working Areas *
- Existing Access – Upgrade – Good/Fair Condition
- Proposed Access – Temporary

JHI Peat Presence Score

0	1	2	3	4	5

- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade

Priority Peatland Habitats

- Priority Peatland Habitats

Peat Depth of Penetration

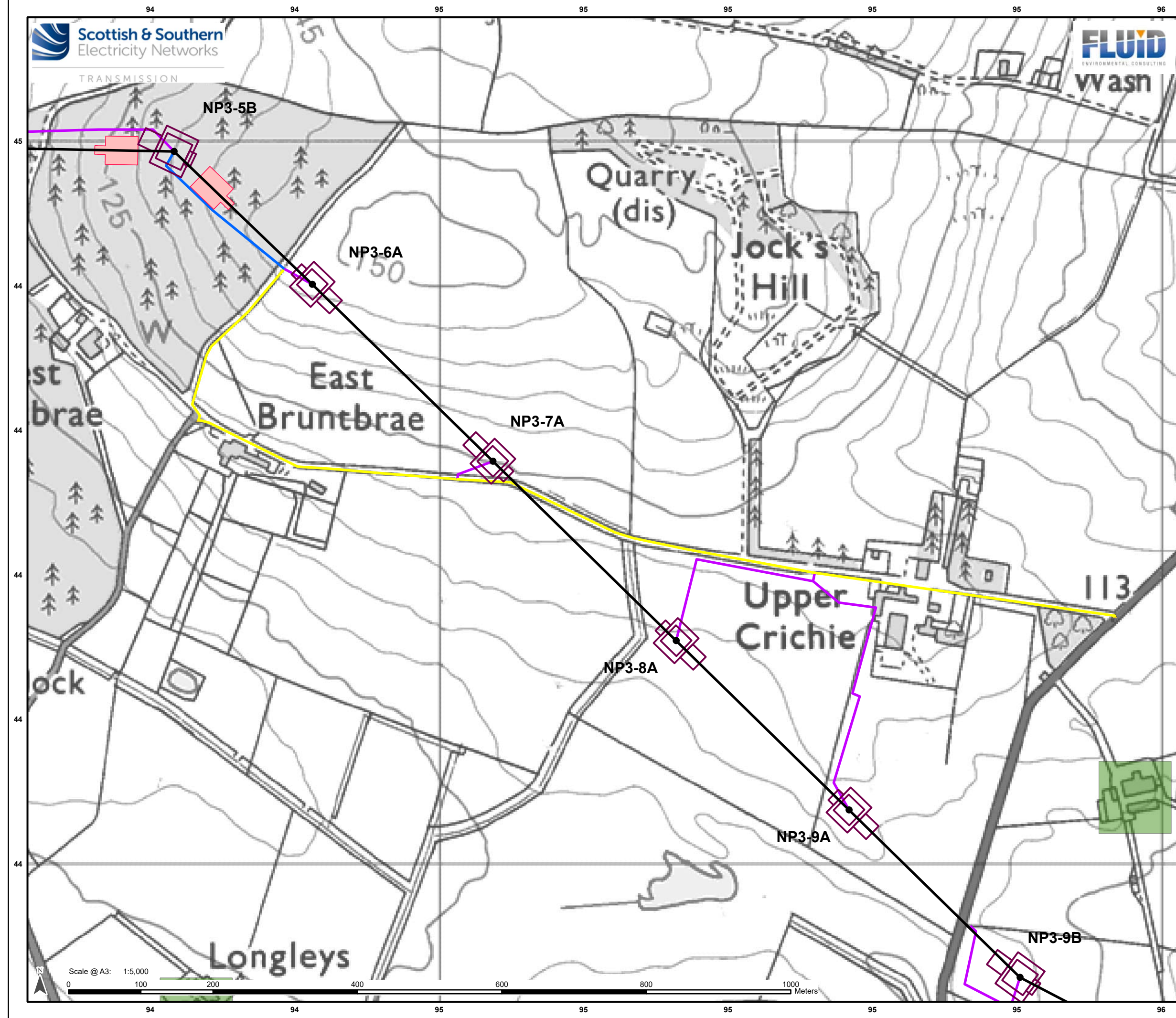
Depth

- 0 - 0.5 m
- > 0.5 - 1.0 m
- > 1.0 - 1.5 m
- > 1.5 - 2.0 m
- > 2.0 - 3.0 m
- > 3.0 - 4.0 m
- > 4.0 - 5.0 m
- > 5.0 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b: Tower Working Area Arrangement

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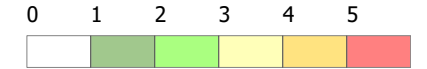
Project:	Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project		
Title:	Figure 10.1.1 - Peat Depth of Penetration Page 119 of 128		
Drawn by:	JM	Date:	01/09/2025
Drawing:	B2P-WSP-DA-70092380-074		



Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower-400kV (with tower number)
- Working Areas *
- Proposed Conductor Pulling Area (EPZ)
- Existing Access – Upgrade – Good/Fair Condition
- Proposed Access – Permanent
- Proposed Access – Temporary

JHI Peat Presence Score



- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade

Priority Peatland Habitats

- Priority Peatland Habitats

Peat Depth of Penetration

Depth

- 0 - 0.5 m
- > 0.5 - 1.0 m
- > 1.0 - 1.5 m
- > 1.5 - 2.0 m
- > 2.0 - 3.0 m
- > 3.0 - 4.0 m
- > 4.0 - 5.0 m
- > 5.0 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b:
Tower Working Area Arrangement



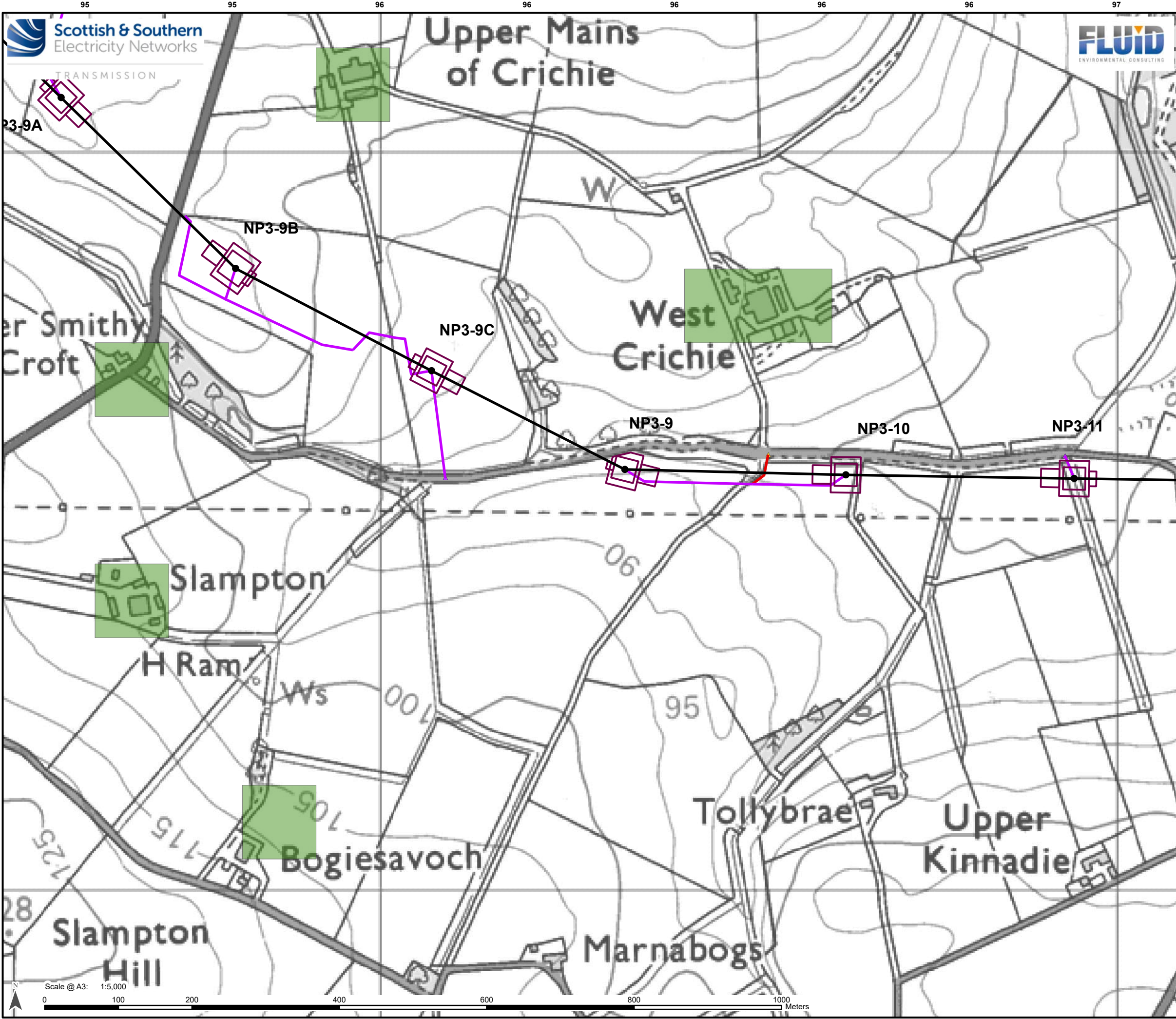
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Project: Beaulieu to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 10.1.1 - Peat Depth of Penetration
Page 120 of 128

Drawn by: JM Date: 01/09/2025

Drawing: B2P-WSP-DA-70092380-074



Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower-400kV (with tower number)
- Working Areas *
- Existing Access – Upgrade – Very Poor Condition
- Proposed Access – Temporary

JHI Peat Presence Score

0	1	2	3	4	5

- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade

Priority Peatland Habitats

- Priority Peatland Habitats

Peat Depth of Penetration Depth

- 0 - 0.5 m
- > 0.5 - 1.0 m
- > 1.0 - 1.5 m
- > 1.5 - 2.0 m
- > 2.0 - 3.0 m
- > 3.0 - 4.0 m
- > 4.0 - 5.0 m
- > 5.0 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b: Tower Working Area Arrangement

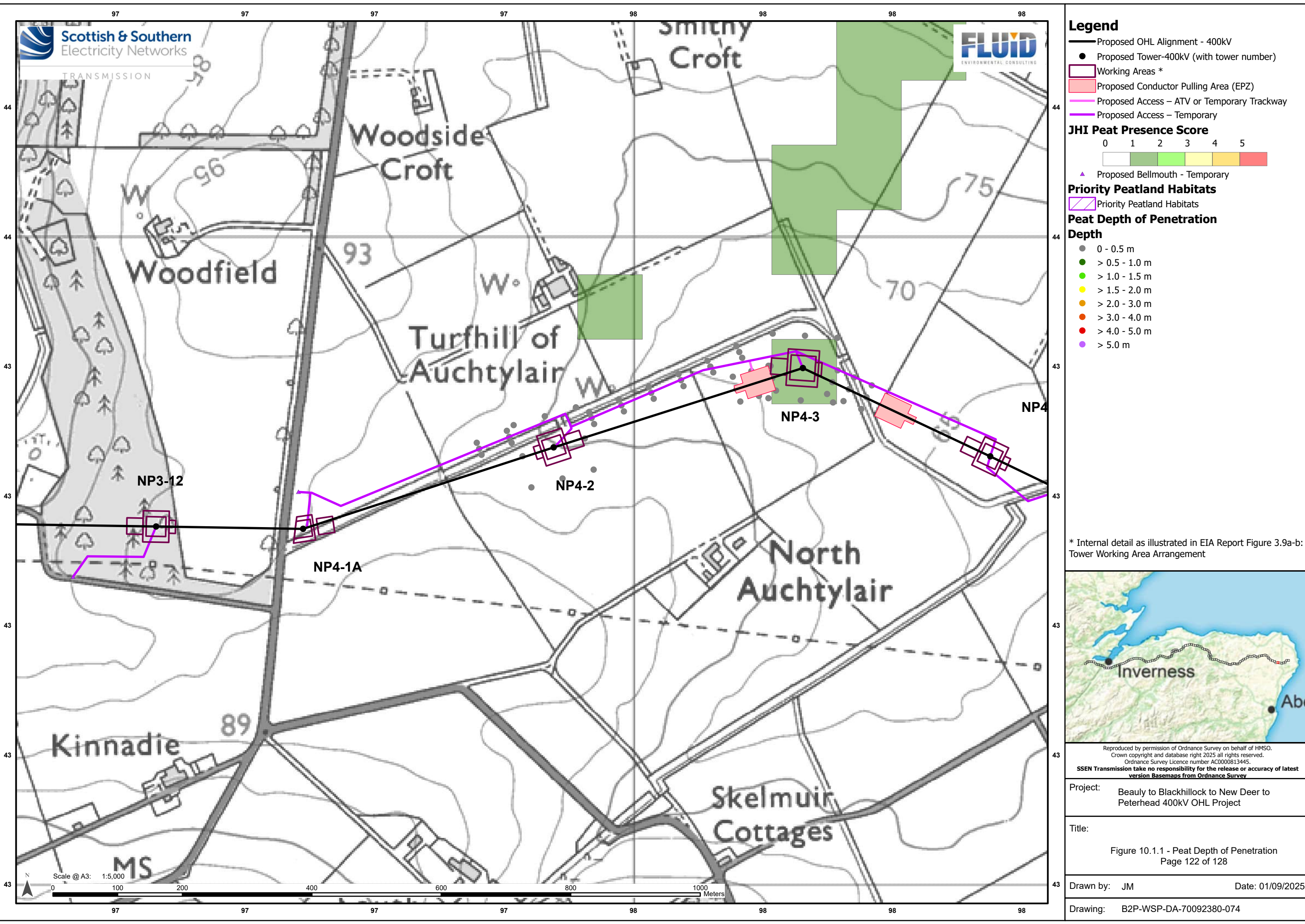
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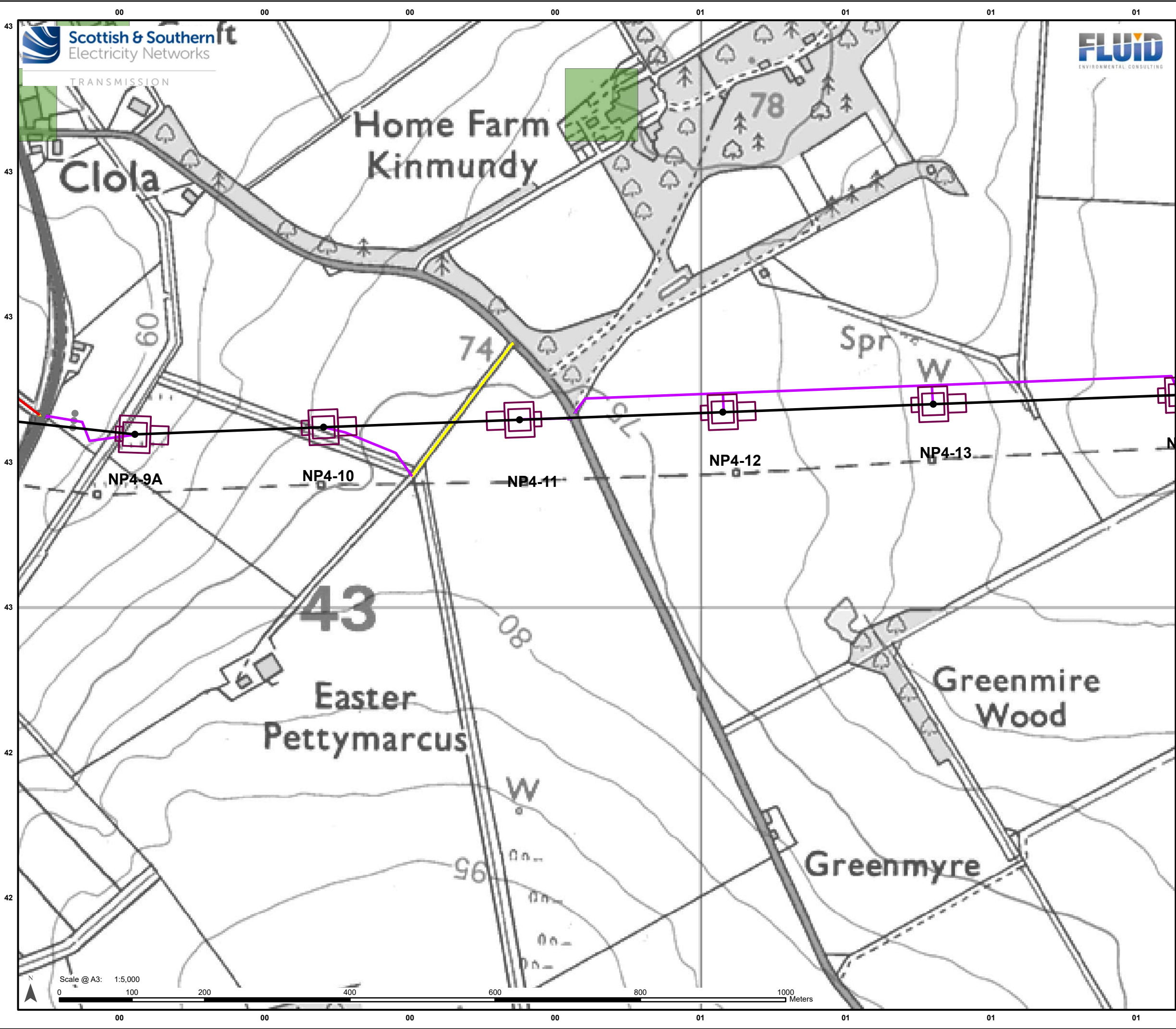
Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 10.1.1 - Peat Depth of Penetration
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Drawn by: JM Date: 01/09/2025

Drawing: B2P-WSP-DA-70092380-074





Legend

Proposed OHL Alignment - 400kV

Proposed Tower-400kV (with tower number)

Working Areas *

Existing Access – Upgrade – Good/Fair Condition

Existing Access – Upgrade – Very Poor Condition

Proposed Access – Temporary

JHI Peat Presence Score

0

1

2

3

4

5

Proposed Bellmouth - Temporary

Proposed Bellmouth - Upgrade

Priority Peatland Habitats

Priority Peatland Habitats

Peat Depth of Penetration

Depth

0 - 0.5 m

> 0.5 - 1.0 m

> 1.0 - 1.5 m

> 1.5 - 2.0 m

> 2.0 - 3.0 m

> 3.0 - 4.0 m

> 4.0 - 5.0 m

> 5.0 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b: Tower Working Area Arrangement

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Project:	Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project
Title:	Figure 10.1.1 - Peat Depth of Penetration Page 124 of 128
Drawn by:	JM
Date:	01/09/2025
Drawing:	B2P-WSP-DA-70092380-074

TRANSMISSION

Sand & Gravel
Pit

Newton of
Ludquharn

NP4-18

NP4-17

NP4-16

NP4-15

NP4-14

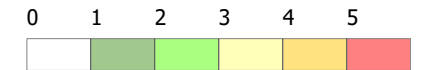
Scale @ A3: 1:5,000

0 100 200 400 600 800 1000 Meters

Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower-400kV (with tower number)
- Working Areas *
- Proposed Conductor Pulling Area (EPZ)
- Proposed Access – Temporary

JHI Peat Presence Score



- Proposed Bellmouth - Temporary

Priority Peatland Habitats

- Priority Peatland Habitats

Peat Depth of Penetration

Depth

- 0 - 0.5 m
- > 0.5 - 1.0 m
- > 1.0 - 1.5 m
- > 1.5 - 2.0 m
- > 2.0 - 3.0 m
- > 3.0 - 4.0 m
- > 4.0 - 5.0 m
- > 5.0 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b:
Tower Working Area Arrangement



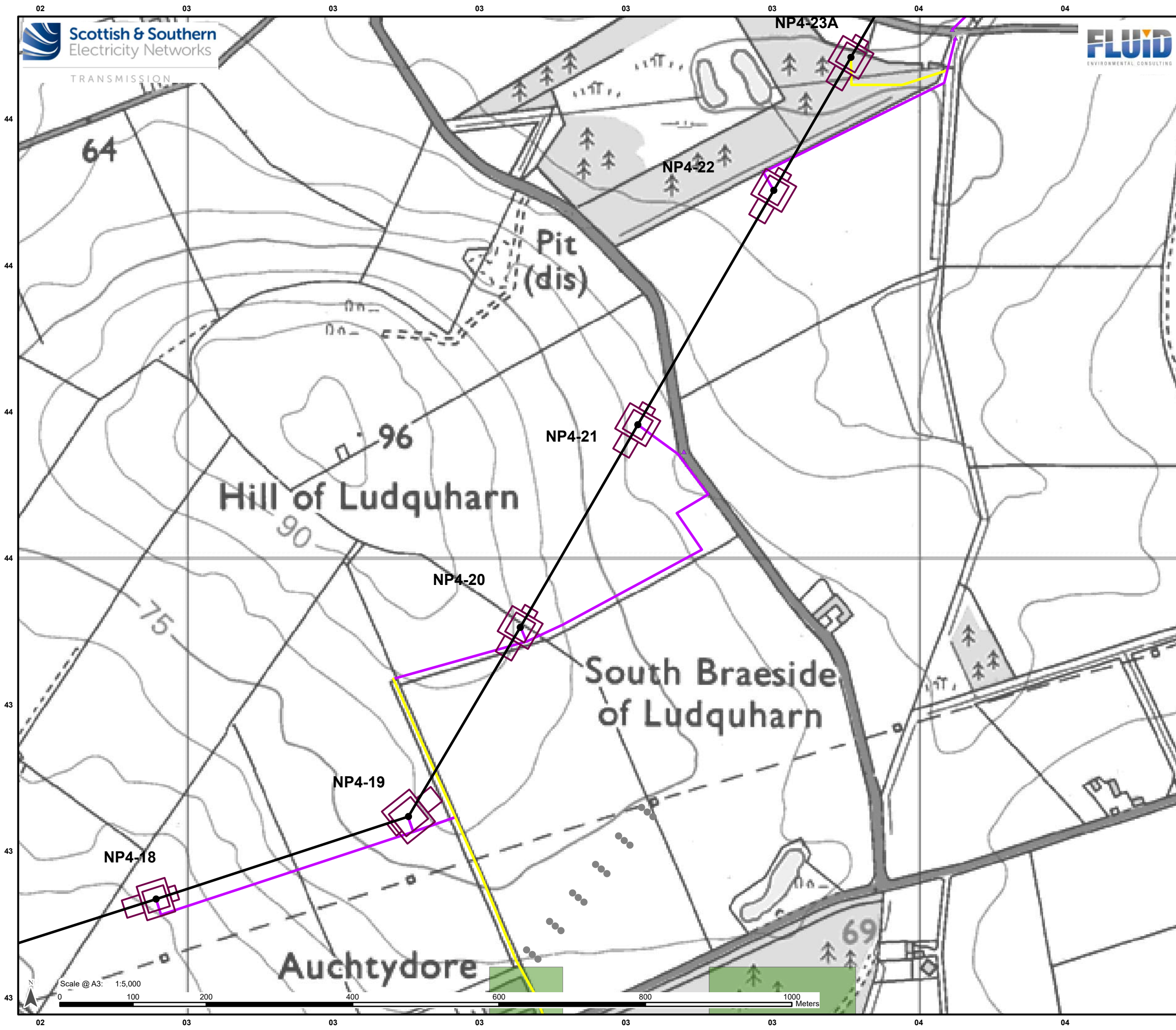
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Project: Beauly to Blackhillock to New Deer to
Peterhead 400kV OHL Project

Title: Figure 10.1.1 - Peat Depth of Penetration
Page 125 of 128

Drawn by: JM Date: 01/09/2025

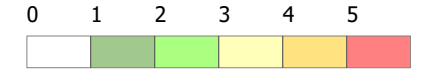
Drawing: B2P-WSP-DA-70092380-074



Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower-400kV (with tower number)
- Working Areas *
- Existing Access – Upgrade – Good/Fair Condition
- Proposed Access – Temporary

JHI Peat Presence Score



- Proposed Bellmouth - Temporary

Priority Peatland Habitats

- Priority Peatland Habitats

Peat Depth of Penetration Depth

- 0 - 0.5 m
- > 0.5 - 1.0 m
- > 1.0 - 1.5 m
- > 1.5 - 2.0 m
- > 2.0 - 3.0 m
- > 3.0 - 4.0 m
- > 4.0 - 5.0 m
- > 5.0 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b:
Tower Working Area Arrangement



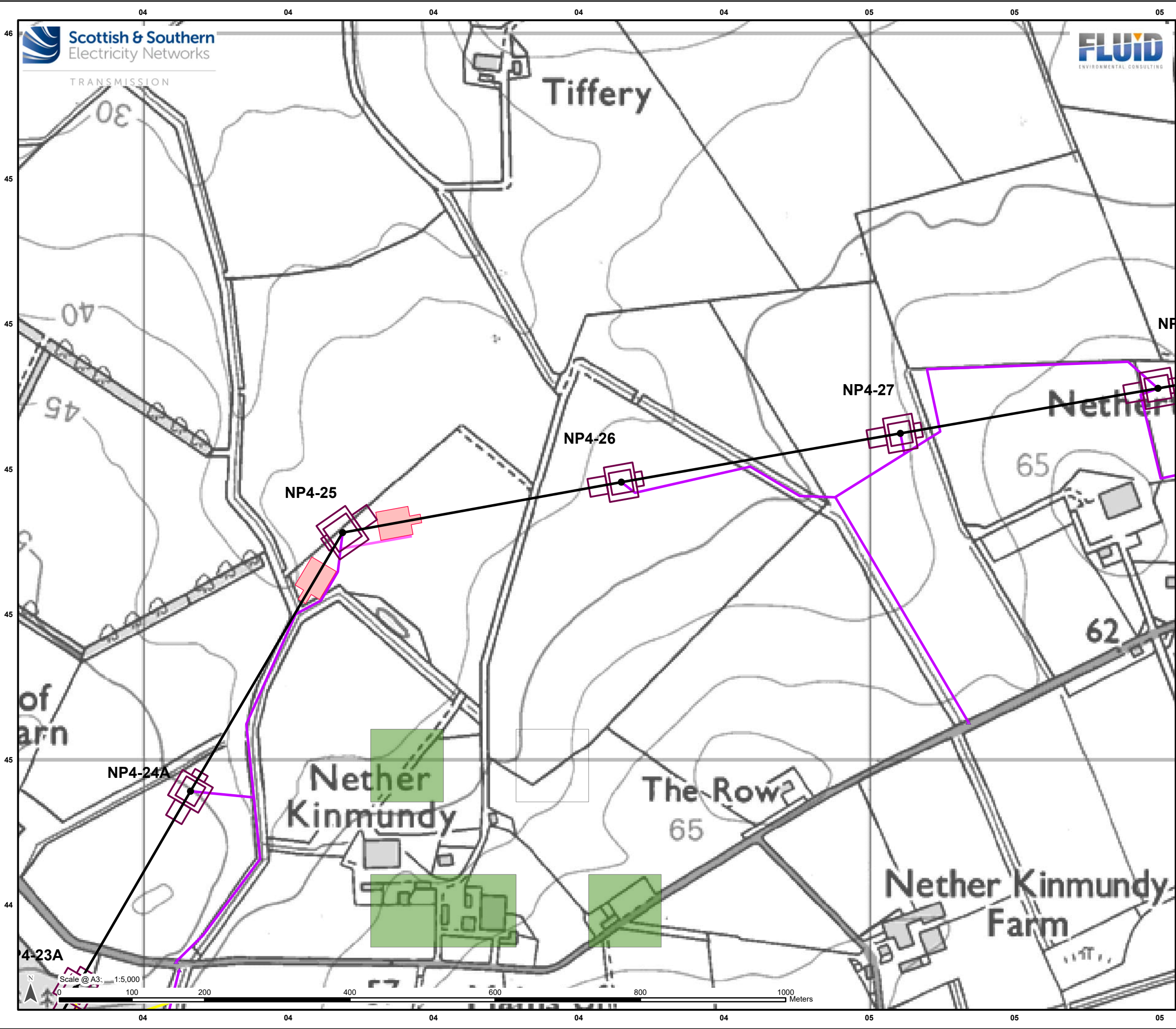
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Project: Beauly to Blackhillock to New Deer to
Peterhead 400kV OHL Project

Title:
Figure 10.1.1 - Peat Depth of Penetration
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Drawing: B2P-WSP-DA-70092380-074



Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower-400kV (with tower number)
- Working Areas *
- Proposed Conductor Pulling Area (EPZ)
- Existing Access – Upgrade – Good/Fair Condition
- Proposed Access – ATV or Temporary Trackway
- Proposed Access – Temporary

JHI Peat Presence Score

0 1 2 3 4 5

Proposed Bellmouth - Temporary

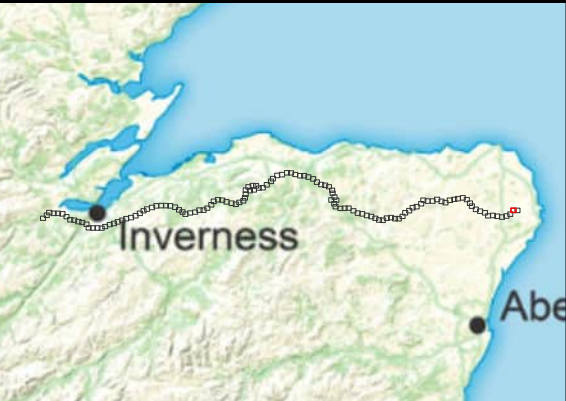
Priority Peatland Habitats

Priority Peatland Habitats

Peat Depth of Penetration Depth

- 0 - 0.5 m
- > 0.5 - 1.0 m
- > 1.0 - 1.5 m
- > 1.5 - 2.0 m
- > 2.0 - 3.0 m
- > 3.0 - 4.0 m
- > 4.0 - 5.0 m
- > 5.0 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b: Tower Working Area Arrangement



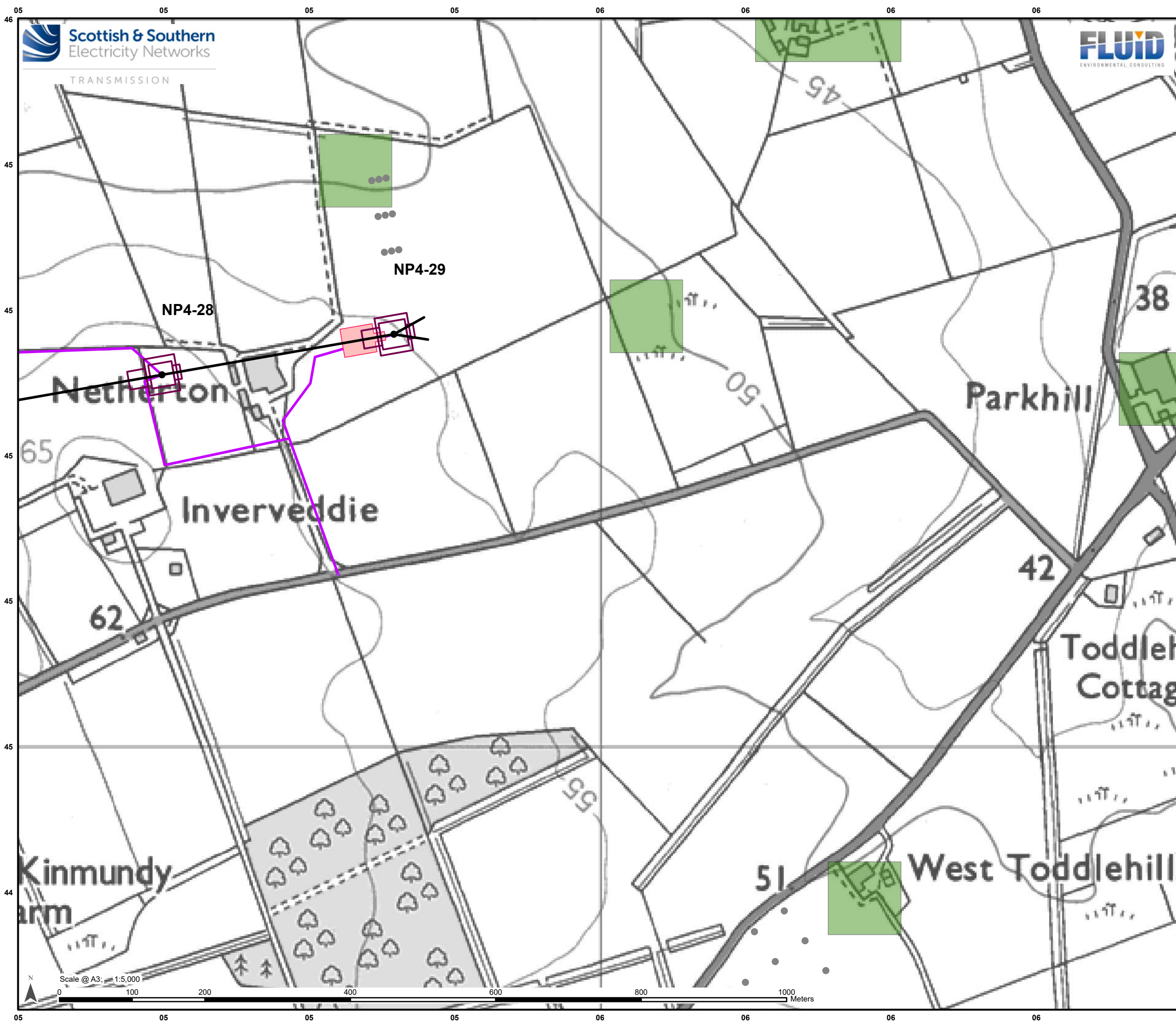
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Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 10.1.1 - Peat Depth of Penetration
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Drawn by: JM Date: 01/09/2025

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Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower-400kV (with tower number)
- Working Areas *
- Proposed Conductor Pulling Area (EPZ)
- Proposed Access – Temporary

JHI Peat Presence Score

0	1	2	3	4	5

- Proposed Bellmouth - Temporary

Priority Peatland Habitats

- Priority Peatland Habitats

Peat Depth of Penetration Depth

- 0 - 0.5 m
- > 0.5 - 1.0 m
- > 1.0 - 1.5 m
- > 1.5 - 2.0 m
- > 2.0 - 3.0 m
- > 3.0 - 4.0 m
- > 4.0 - 5.0 m
- > 5.0 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b: Tower Working Area Arrangement

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Project:	Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project		
Title:	Figure 10.1.1 - Peat Depth of Penetration Page 128 of 128		
Drawn by:	JM	Date:	01/09/2025
Drawing:	B2P-WSP-DA-70092380-074		