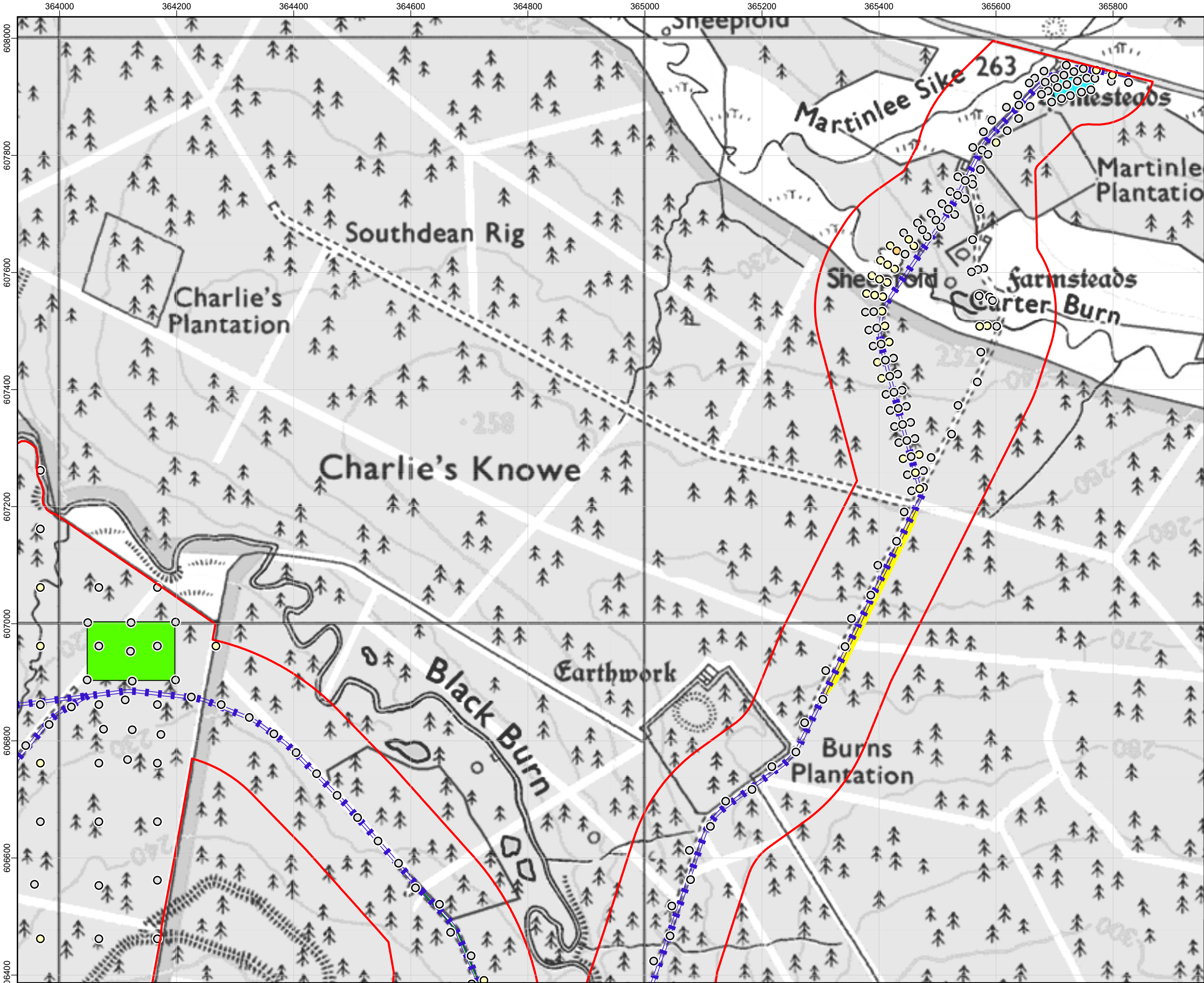
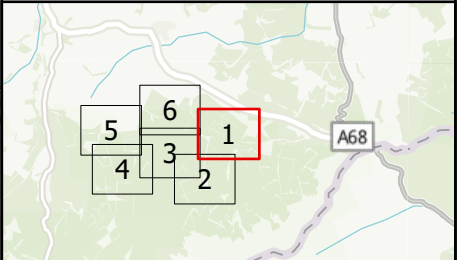




Legend:

- Application Boundary
- Peat Depth (m)
 - 0.0 - 0.5
 - 0.5 - 1.0
 - 1.0 - 1.5
 - 1.5 - 2.0
 - 2.0 - 2.5
- Finalised Access Tracks
- Superseded Access Track
- Mobilisation Compound
- Substation Option
- Turbine Layover Area

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter



03	21/08/2025	Updated Layover Area	FF	AP	RB
02	06/06/2025	Figure 3 changed to 10.11	TM	AP	RB
01	13/04/2025	Infrastructure & Peat Data	FA	AP	RB
Rev	Date	Description	Drn	Chk	App

Millmoor Rig Wind Farm

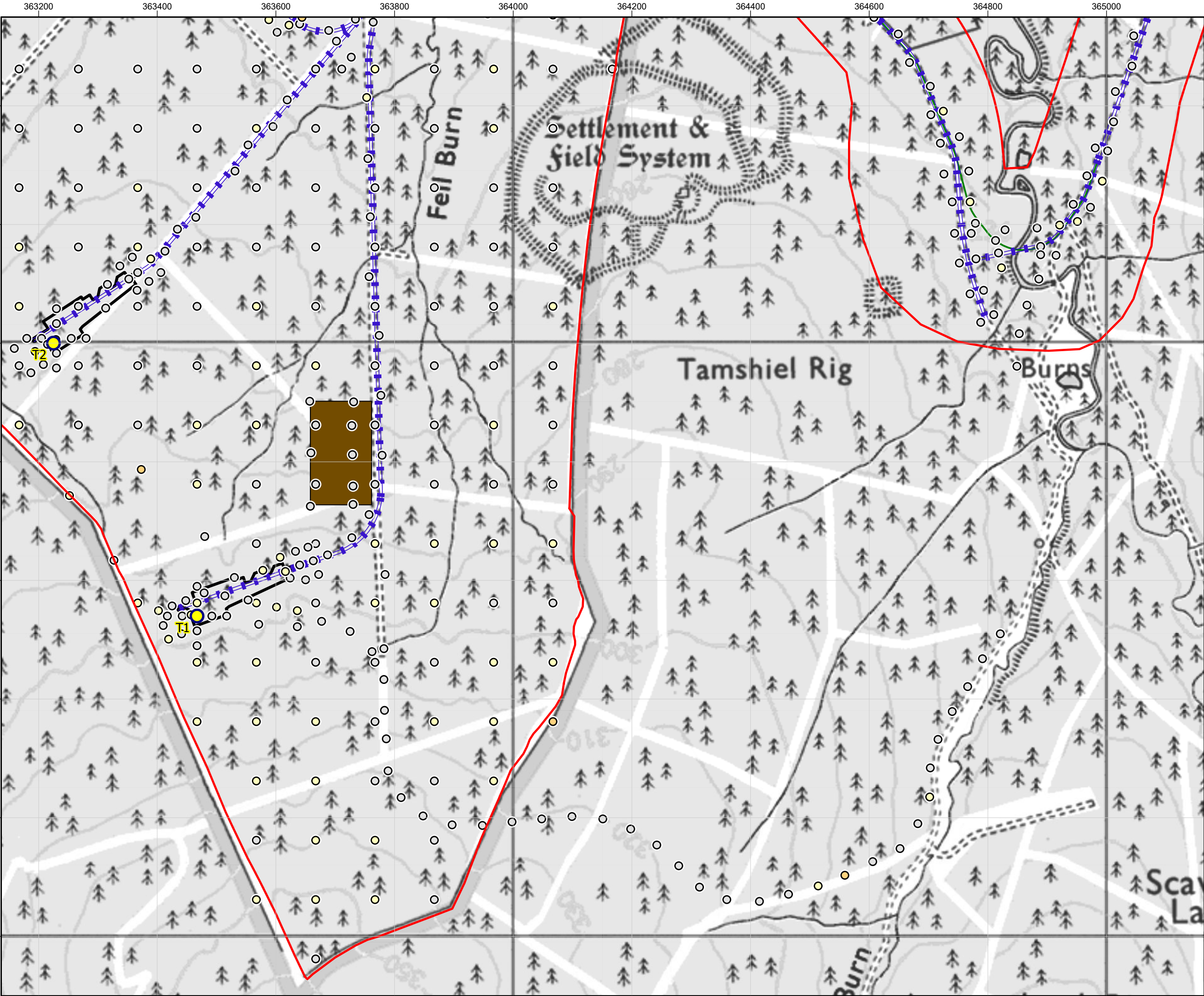
RSK **ESB**

TITLE: New Figure 10.11 —
Peat depth detail
Map 1 of 6

ID:P663320_FEI_P663320_fig10_11_peatDepthContoursProbing_A3L

0 0.5 1
Kilometres
Scale: 1:6,000 @ A3

REV 03



Legend:

- Application Boundary
- Turbine
- Superseded Turbine
- Peat Depth (m)
 - 0.0 - 0.5
 - 0.5 - 1.0
 - 1.0 - 1.5
 - 1.5 - 2.0
 - 2.0 - 2.5
- Finalised Access Tracks
- Superseded Access Track
- Hardstand
- Superseded Hardstands
- Borrow Pit

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter

03	21/08/2025	Updated Layover Area	FF	AP	RB
02	06/06/2025	Figure 3 changed to 10.11	TM	AP	RB
01	13/04/2025	Infrastructure & Peat Data	FA	AP	RB
Rev	Date	Description	Drn	Chk	App

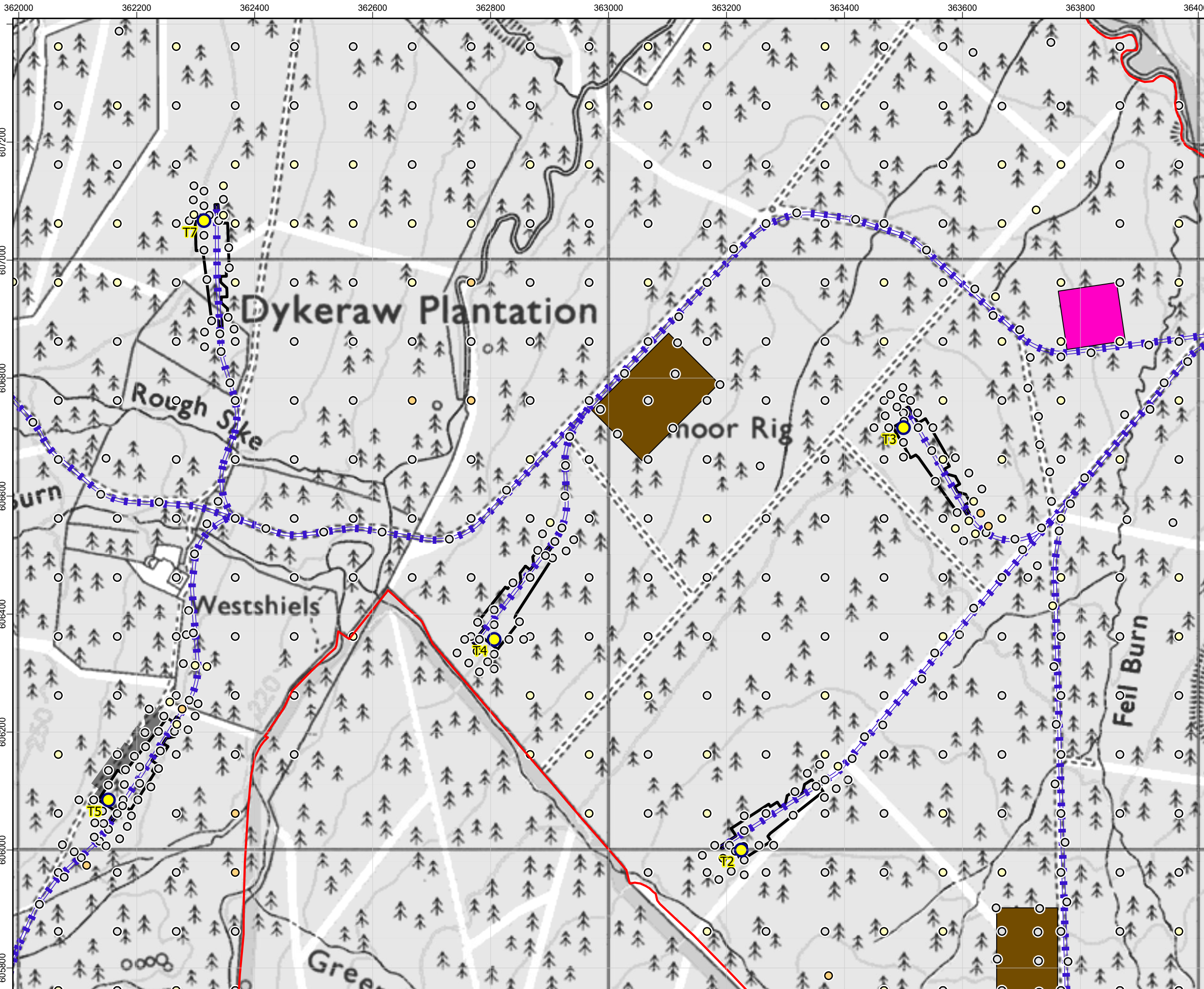
Millmoor Rig Wind Farm

TITLE: New Figure 10.11 —
Peat depth detail
Map 2 of 6

ID:P663320_FEI_P663320_fig10_11_peatDepthContoursProbing_A3L

Scale: 1:6,000 @ A3

REV 03



Legend:

- Application Boundary
- Turbine
- Superseded Turbine
- Peat Depth (m)
 - 0.0 - 0.5
 - 0.5 - 1.0
 - 1.0 - 1.5
 - 1.5 - 2.0
 - 2.0 - 2.5
- Finalised Access Tracks
- Hardstand
- Superseded Hardstands
- Construction Compound
- Borrow Pit

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter

03	21/08/2025	Updated Layover Area	FF	AP	RB
02	06/06/2025	Figure 3 changed to 10.11	TM	AP	RB
01	13/04/2025	Infrastructure & Peat Data	FA	AP	RB
Rev	Date	Description	Drn	Chk	App

Millmoor Rig Wind Farm



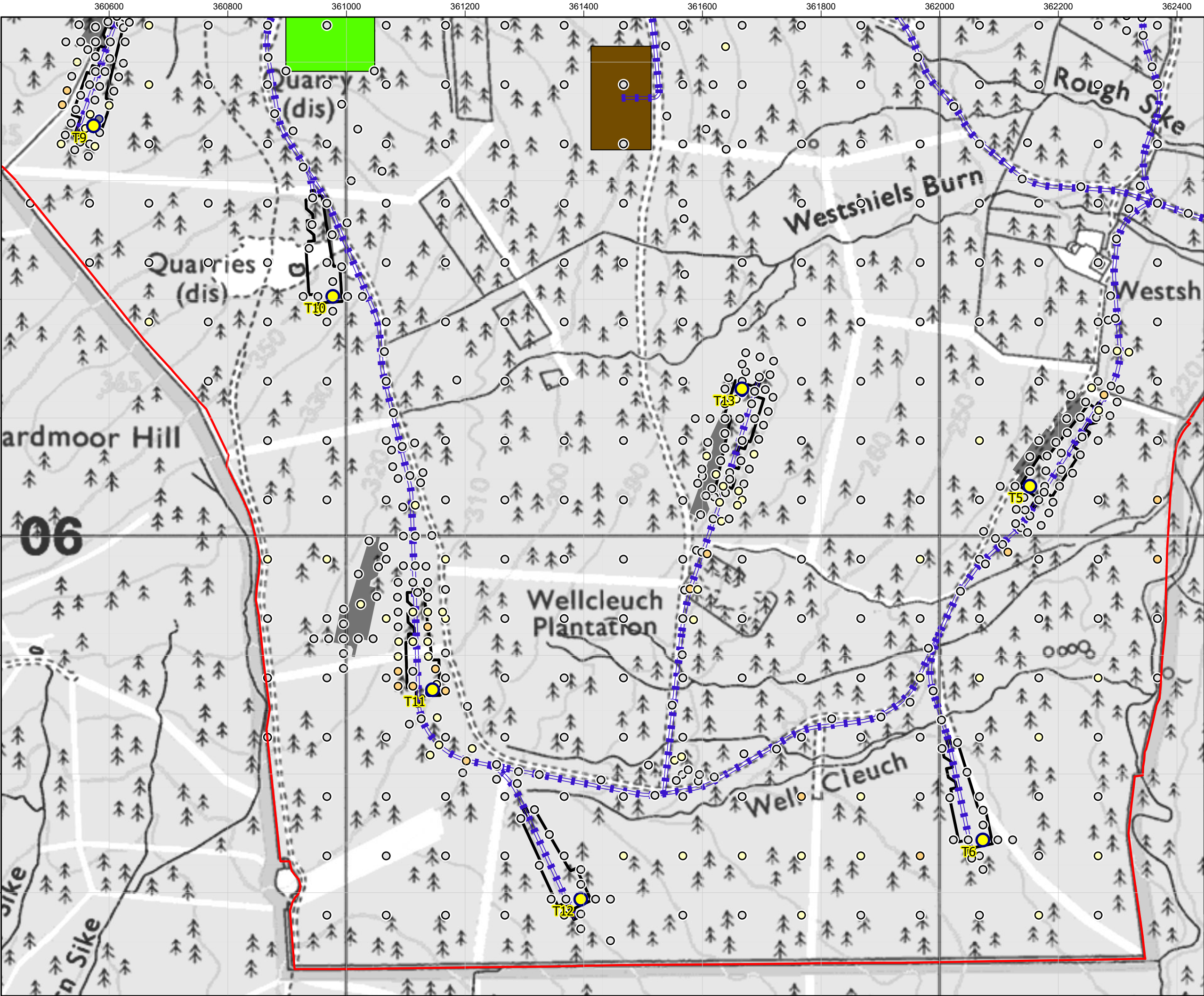
TITLE: New Figure 10.11 —
Peat depth detail
Map 3 of 6

ID:P663320_FEI_P663320_fig10_11_peatDepthContoursProbing_A3L

Scale: 1:6,000 @ A3



REV 03



Legend:

- Application Boundary
- Turbine
- Superseded Turbine
- Peat Depth (m)
 - 0.0 - 0.5
 - 0.5 - 1.0
 - 1.0 - 1.5
 - 1.5 - 2.0
 - 2.0 - 2.5
- Finalised Access Tracks
- Hardstand
- Superseded Hardstands
- Substation Option
- Borrow Pit

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter

03	21/08/2025	Updated Layover Area	FF	AP	RB
02	06/06/2025	Figure 3 changed to 10.11	TM	AP	RB
01	13/04/2025	Infrastructure & Peat Data	FA	AP	RB
Rev	Date	Description	Drn	Chk	App

Millmoor Rig Wind Farm

TITLE: New Figure 10.11 —
Peat depth detail
Map 4 of 6

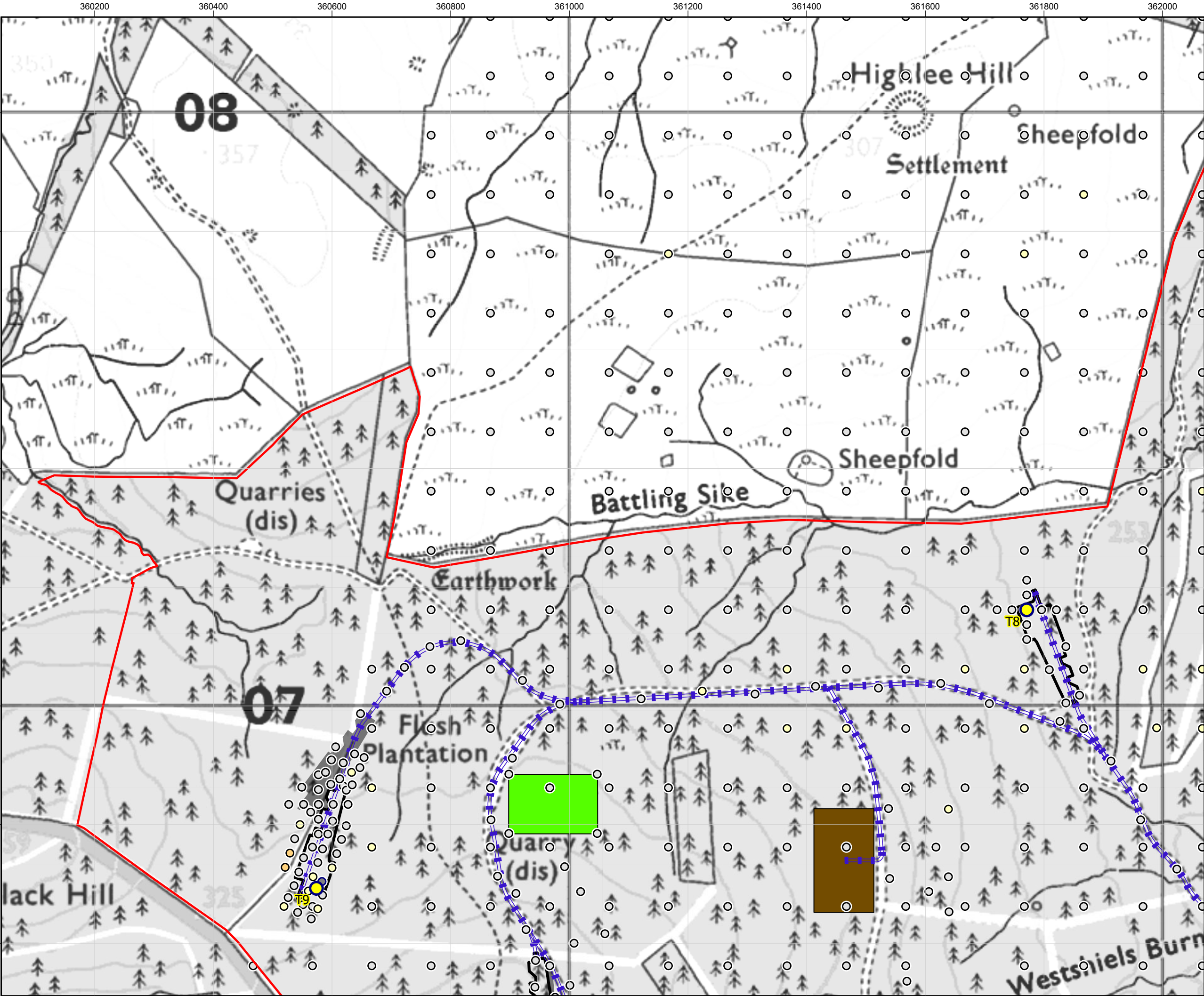
ID:P663320_FEI_P663320_fig10_11_peatDepthContoursProbing_A3L

0 0.5 1

Kilometres

Scale: 1:6,000 @ A3

REV 03



Legend:

- Application Boundary
- Turbine
- Superseded Turbine
- Peat Depth (m)
 - 0.0 - 0.5
 - 0.5 - 1.0
 - 1.0 - 1.5
 - 1.5 - 2.0
 - 2.0 - 2.5
- Finalised Access Tracks
- Hardstand
- Superseded Hardstands
- Substation Option
- Borrow Pit

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter

03	21/08/2025	Updated Layover Area	FF	AP	RB
02	06/06/2025	Figure 3 changed to 10.11	TM	AP	RB
01	13/04/2025	Infrastructure & Peat Data	FA	AP	RB
Rev	Date	Description	Drn	Chk	App

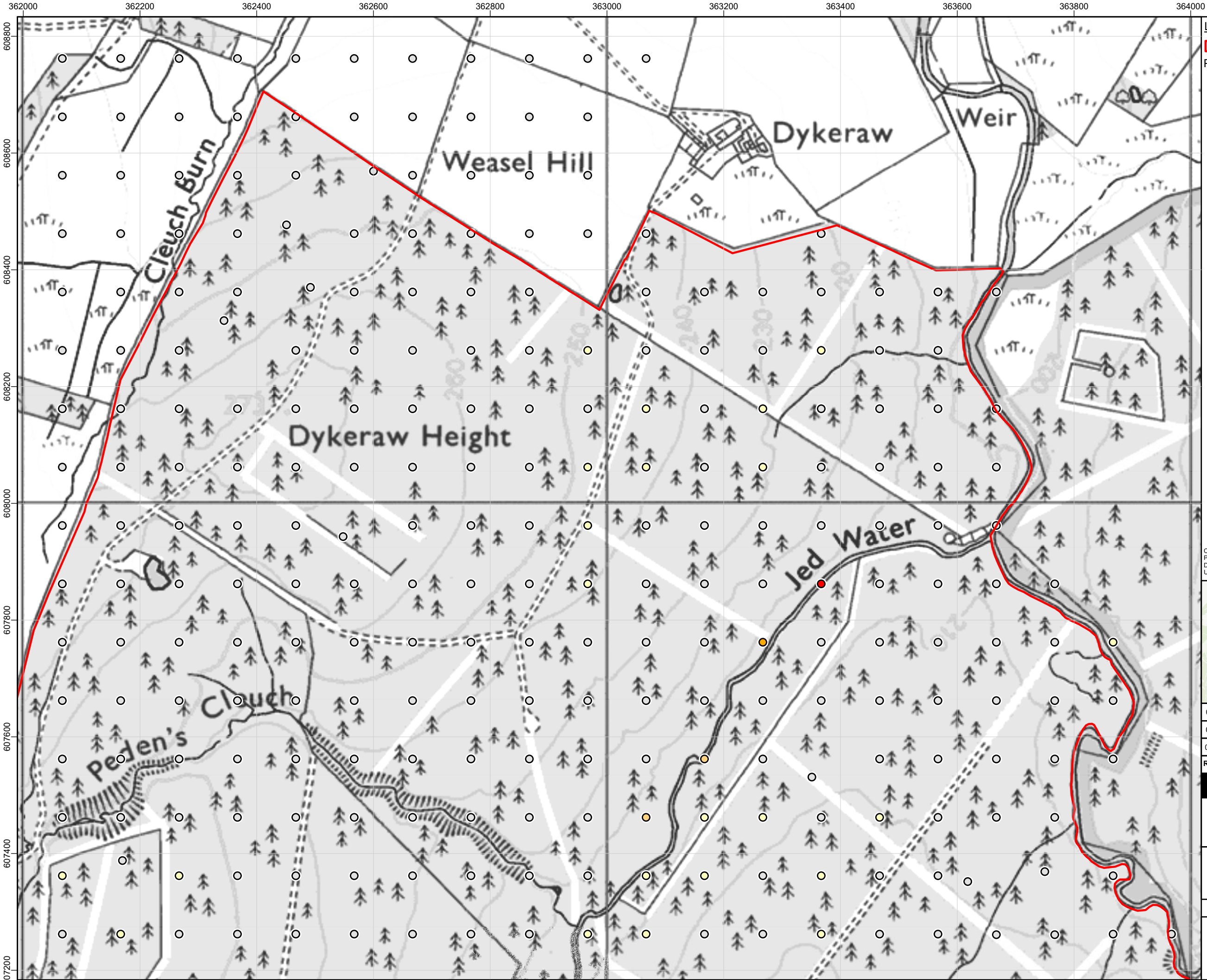
Millmoor Rig Wind Farm

TITLE: New Figure 10.11 —
Peat depth detail
Map 5 of 6

ID: P663320_FEI_P663320_fig10_11_peatDepthContoursProbing_A3L

Scale: 1:6,000 @ A3

REV 03



Legend:

Application Boundary

Peat Depth (m)

- 0.0 - 0.5
- 0.5 - 1.0
- 1.0 - 1.5
- 1.5 - 2.0
- 2.0 - 2.5

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter

03	21/08/2025	Updated Layover Area	FF	AP	RB
02	06/06/2025	Figure 3 changed to 10.11	TM	AP	RB
01	13/04/2025	Infrastructure & Peat Data	FA	AP	RB
Rev	Date	Description	Drn	Chk	App

Millmoor Rig Wind Farm

TITLE: New Figure 10.11 —
Peat depth detail
Map 6 of 6

ID:P663320_FEI_P663320_fig10_11_peatDepthContoursProbing_A3L

0

0.5

1

Kilometres

Scale: 1:6,000 @ A3

N

E

S

W

REV 03

Path: RSK Group\RSK Environment\GIS Projects - 663320 - Millmoor Rig Wind Farm EIA\01 - GIS\PE63320_FEI.aprx