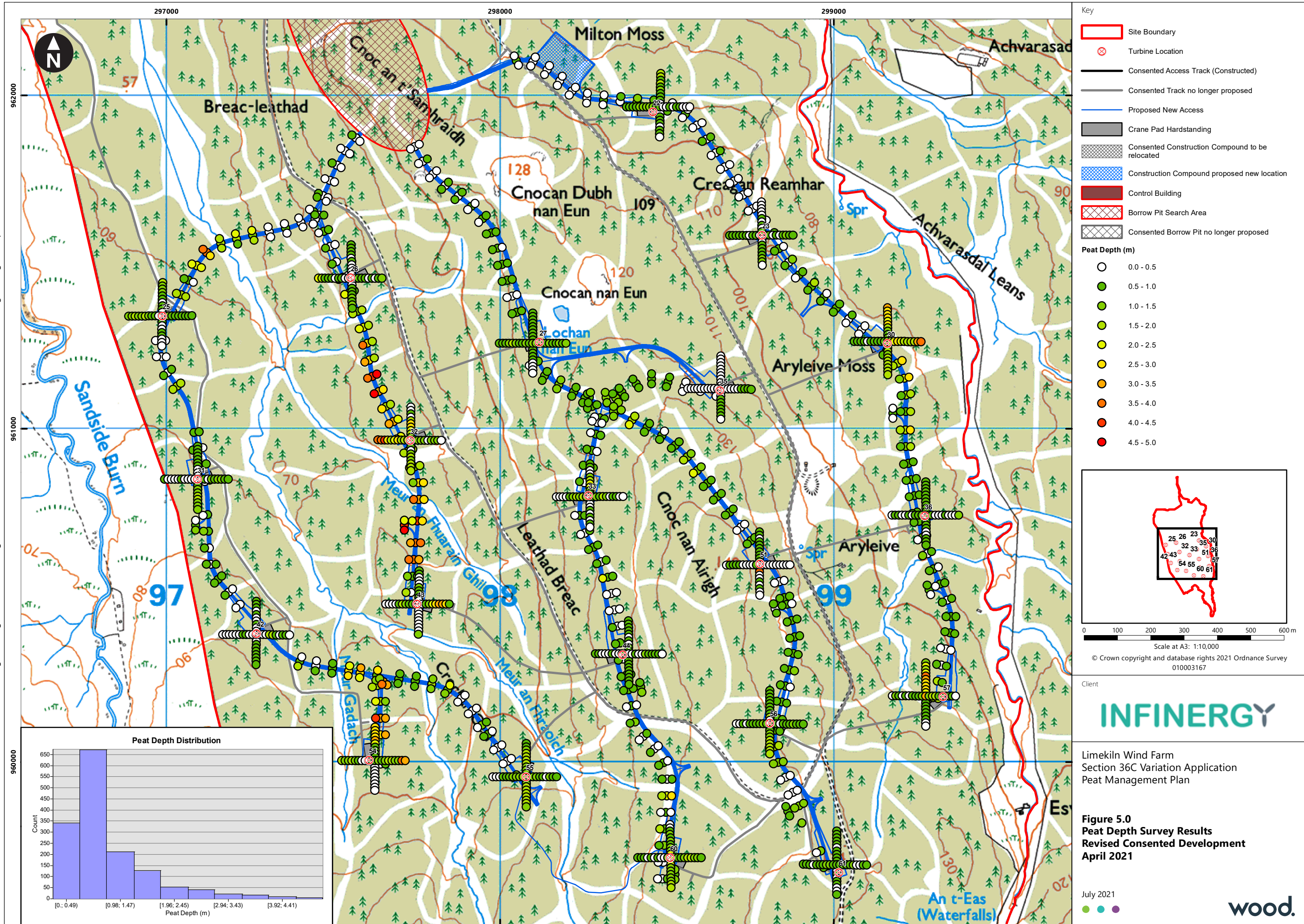
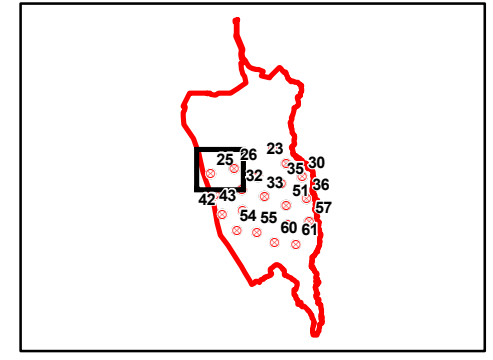
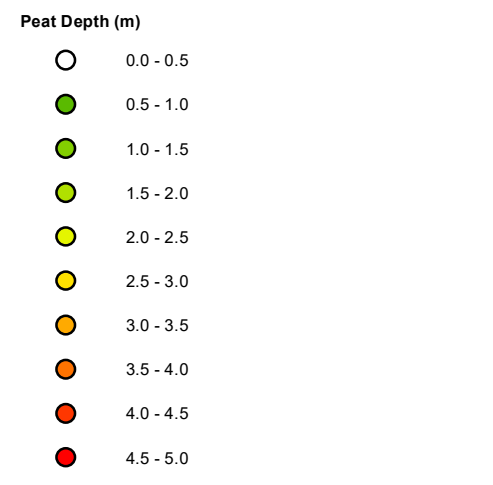
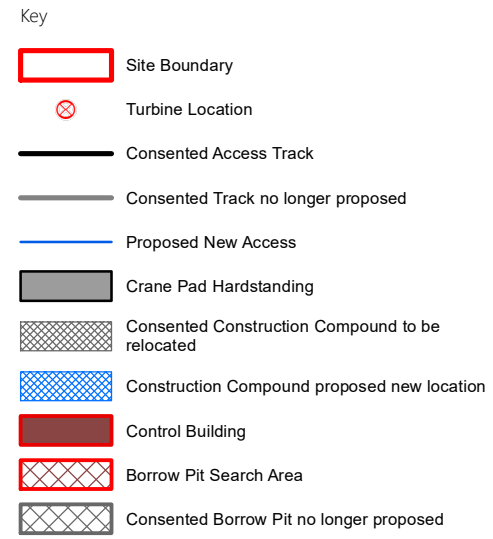
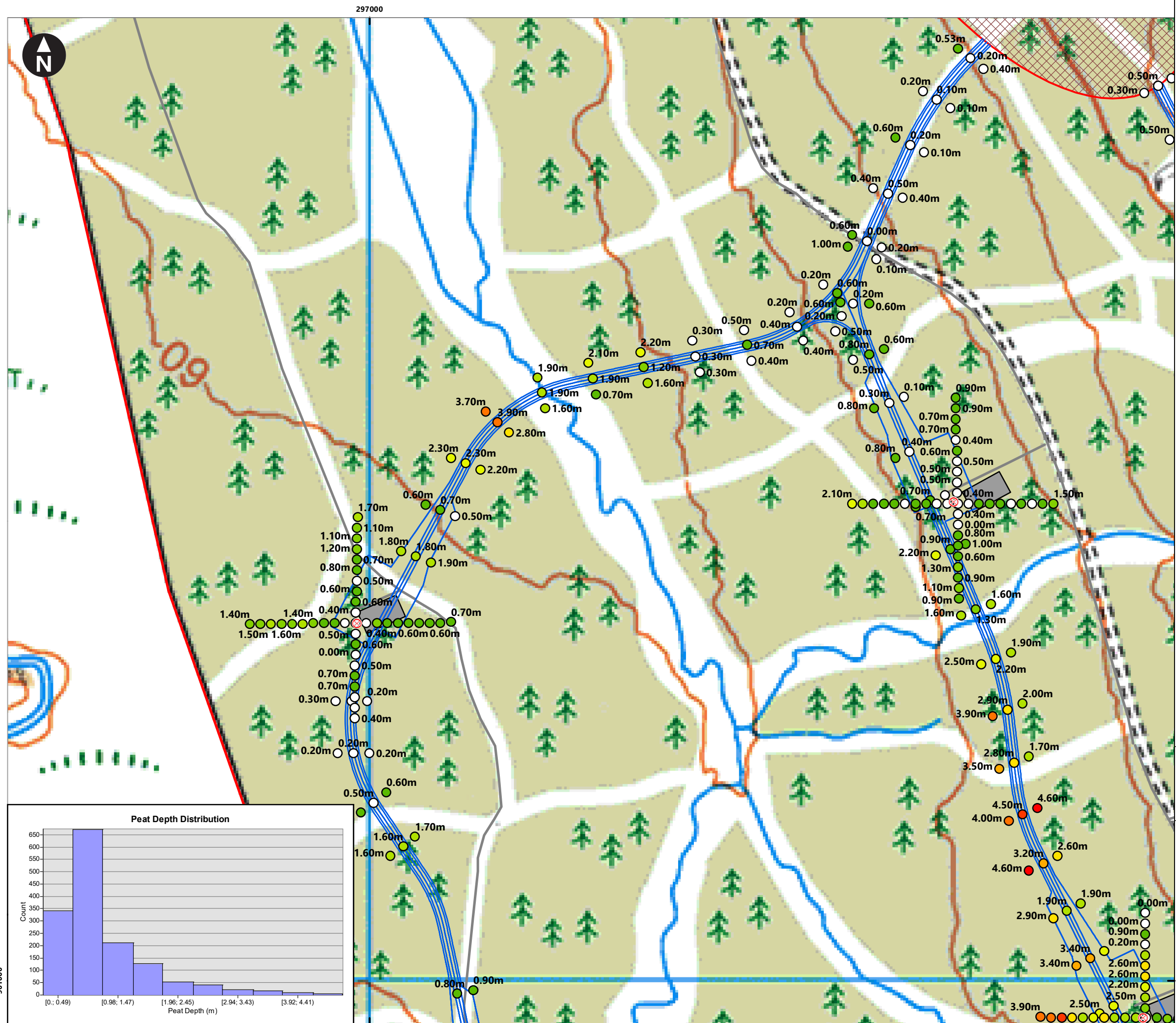


W:\GWM\DATA\PROJECT\42129 Limekiln Extension EIA\Deliver Stage\Design_Technical\Drawings\ArcGIS\42129-WOOD-XX-XX-FG-R-0005_S3_P01.1.mxd Originator: gwenda.pannu



W:\GWM\DATA\PROJECT\42129 Limekiln Extension EIA\Deliver Stage\Design_Technical\Drawings\ArcGIS\42129-WOOD-XX-FG-R-0005_S3_P01_1.mxd Originator: gwenda.pannu

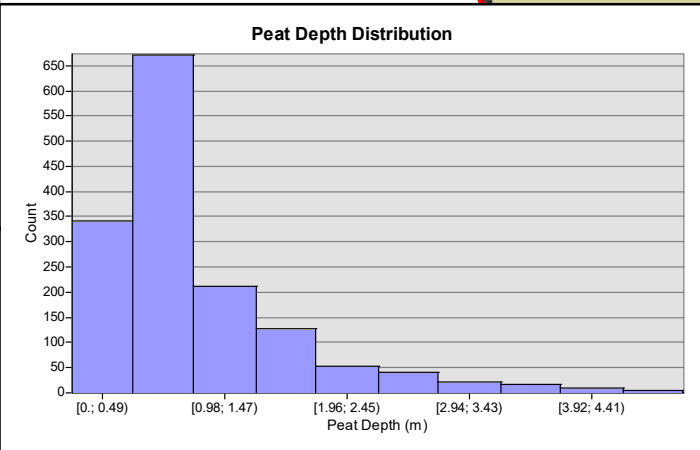


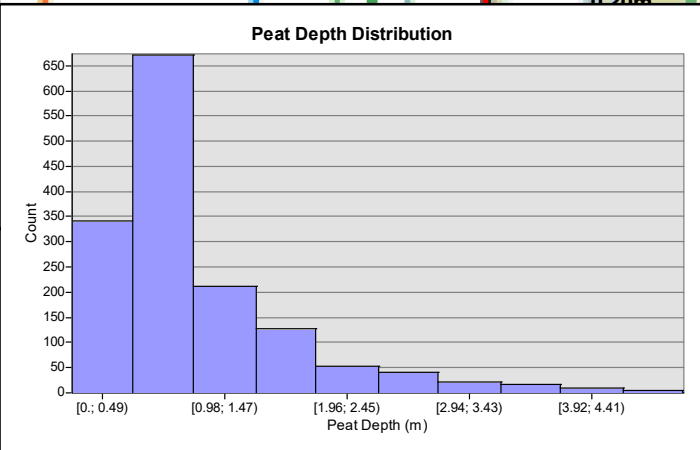
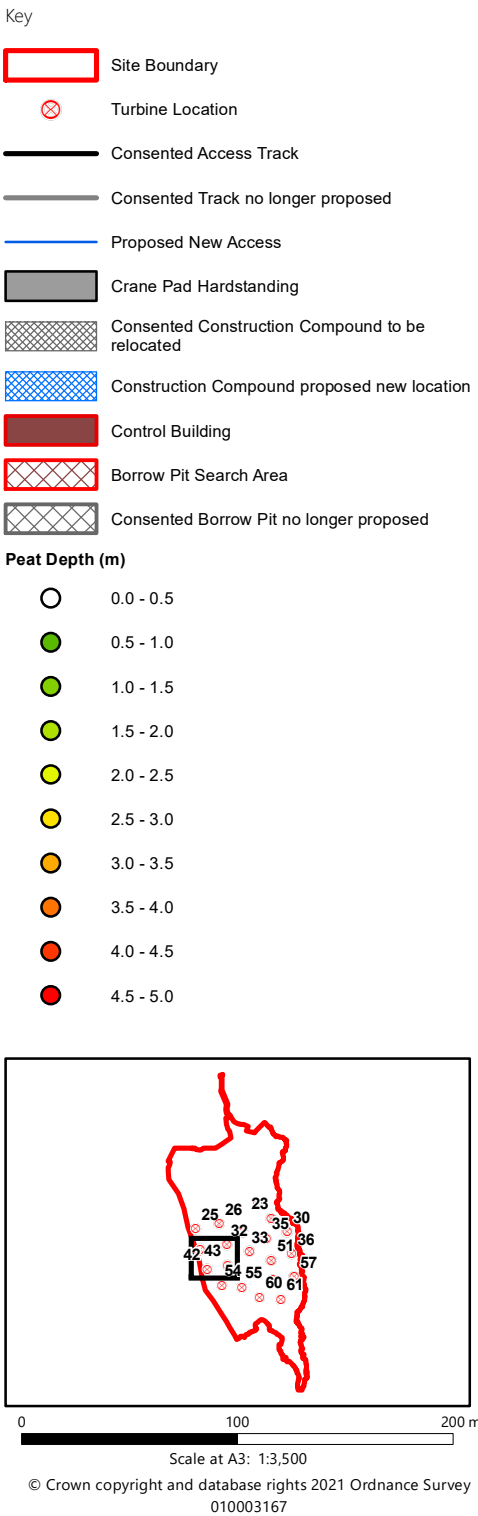
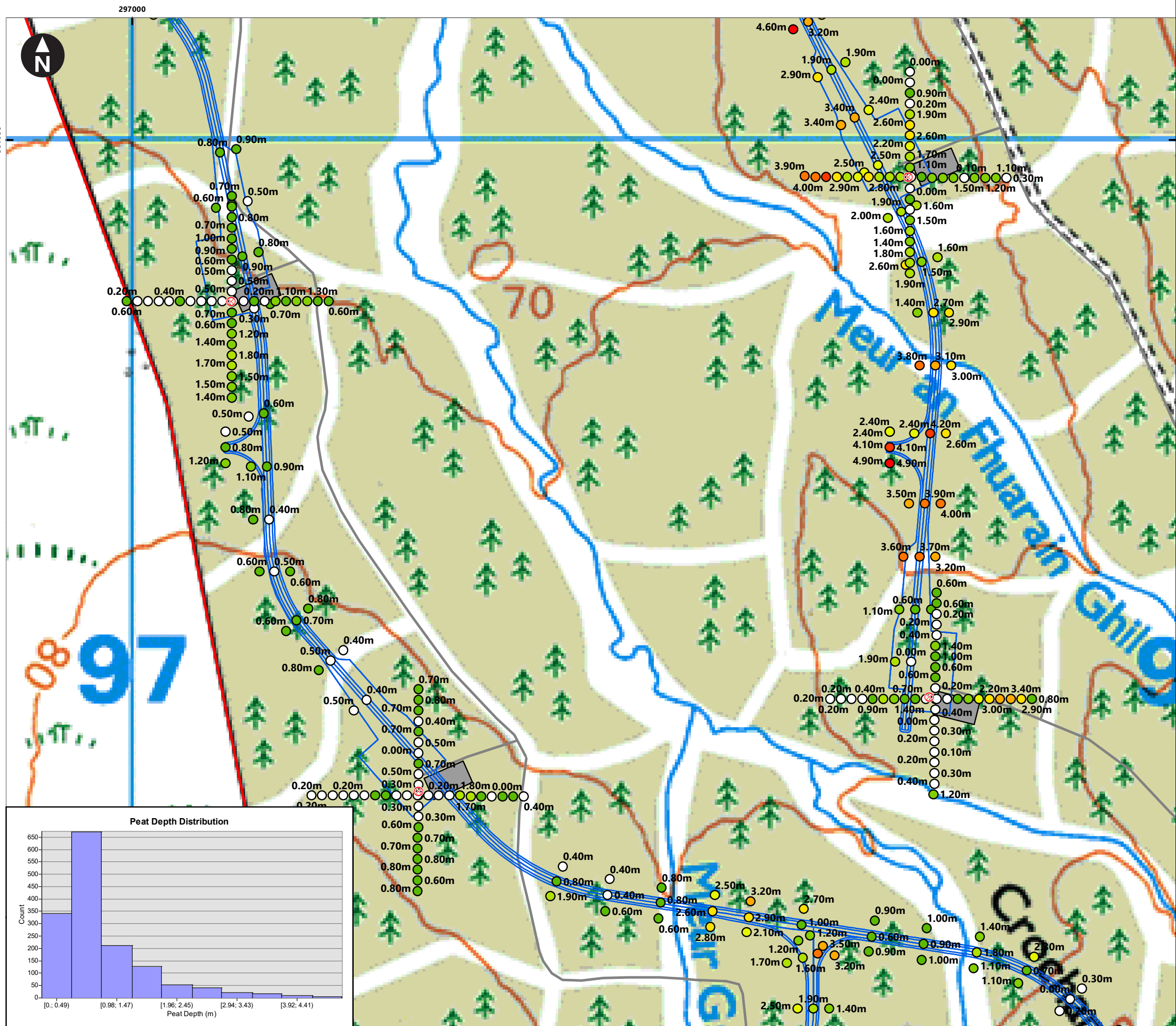
Scale at A3: 1:3,500
© Crown copyright and database rights 2021 Ordnance Survey
010003167



Limekiln Wind Farm
Section 36C Variation Application
Peat Management Plan

Figure 5.1
Peat Depth Survey Results
Revised Consented Development
April 2021





Client

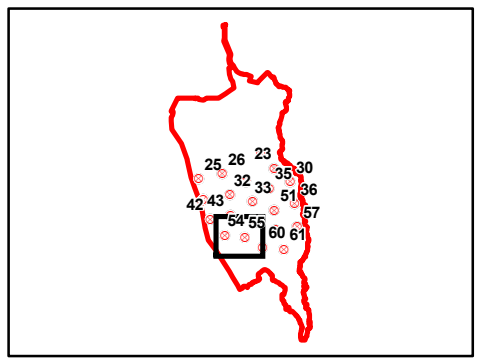
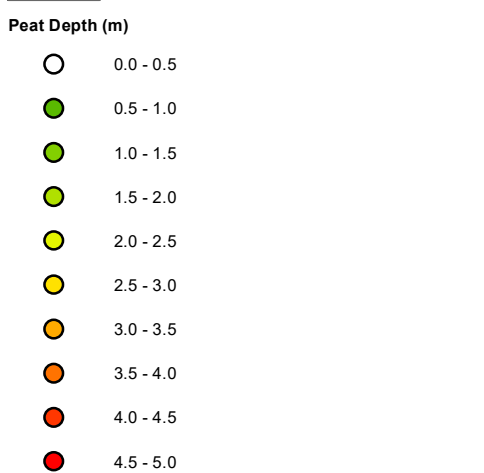
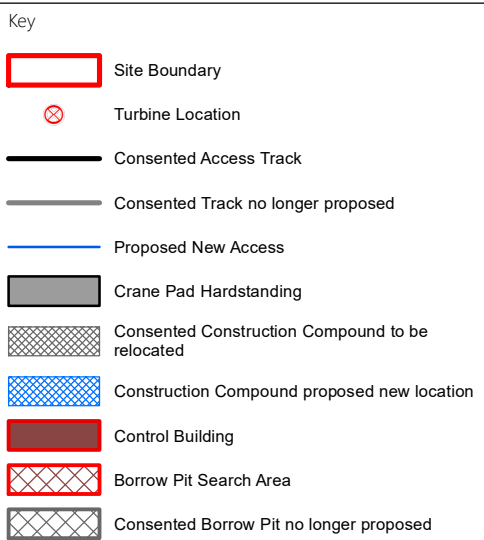
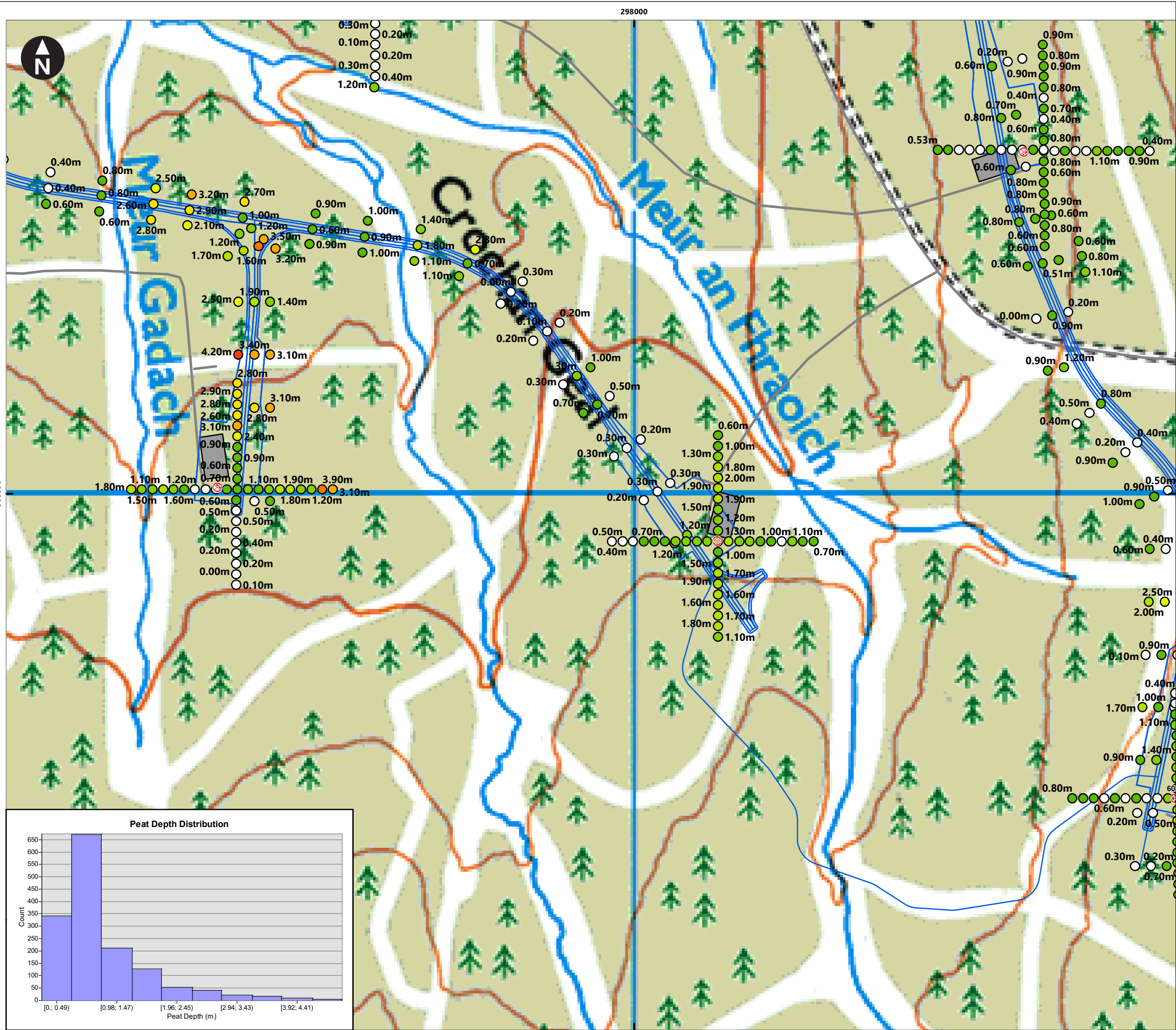
INFINERGY

Limekiln Wind Farm
Section 36C Variation Application
Peat Management Plan

Figure 5.2
Peat Depth Survey Results
Revised Consented Development
April 2021

July 2021

wood.

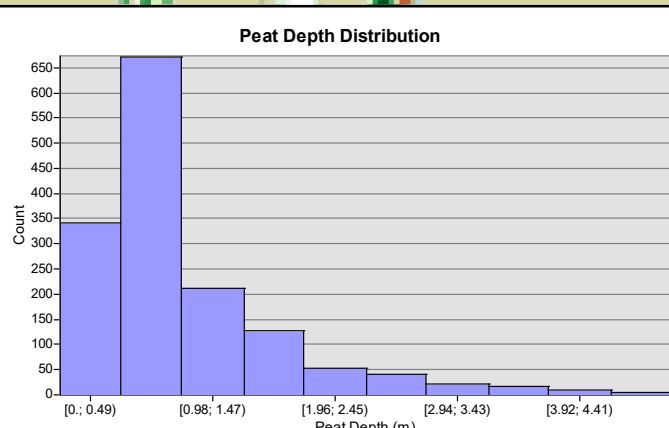


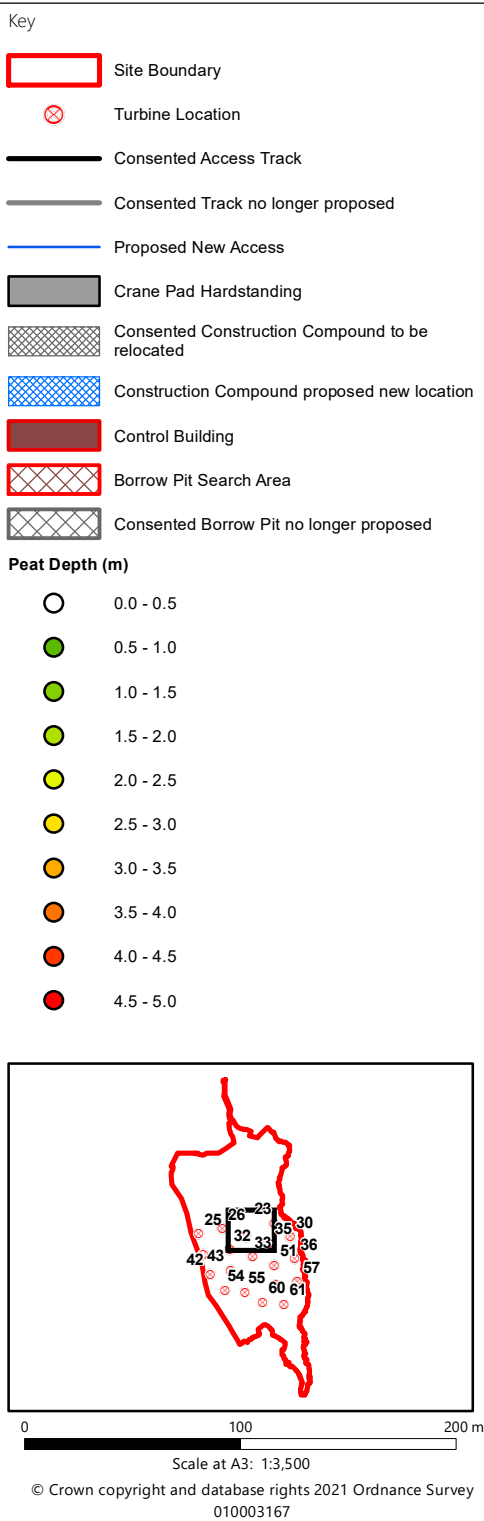
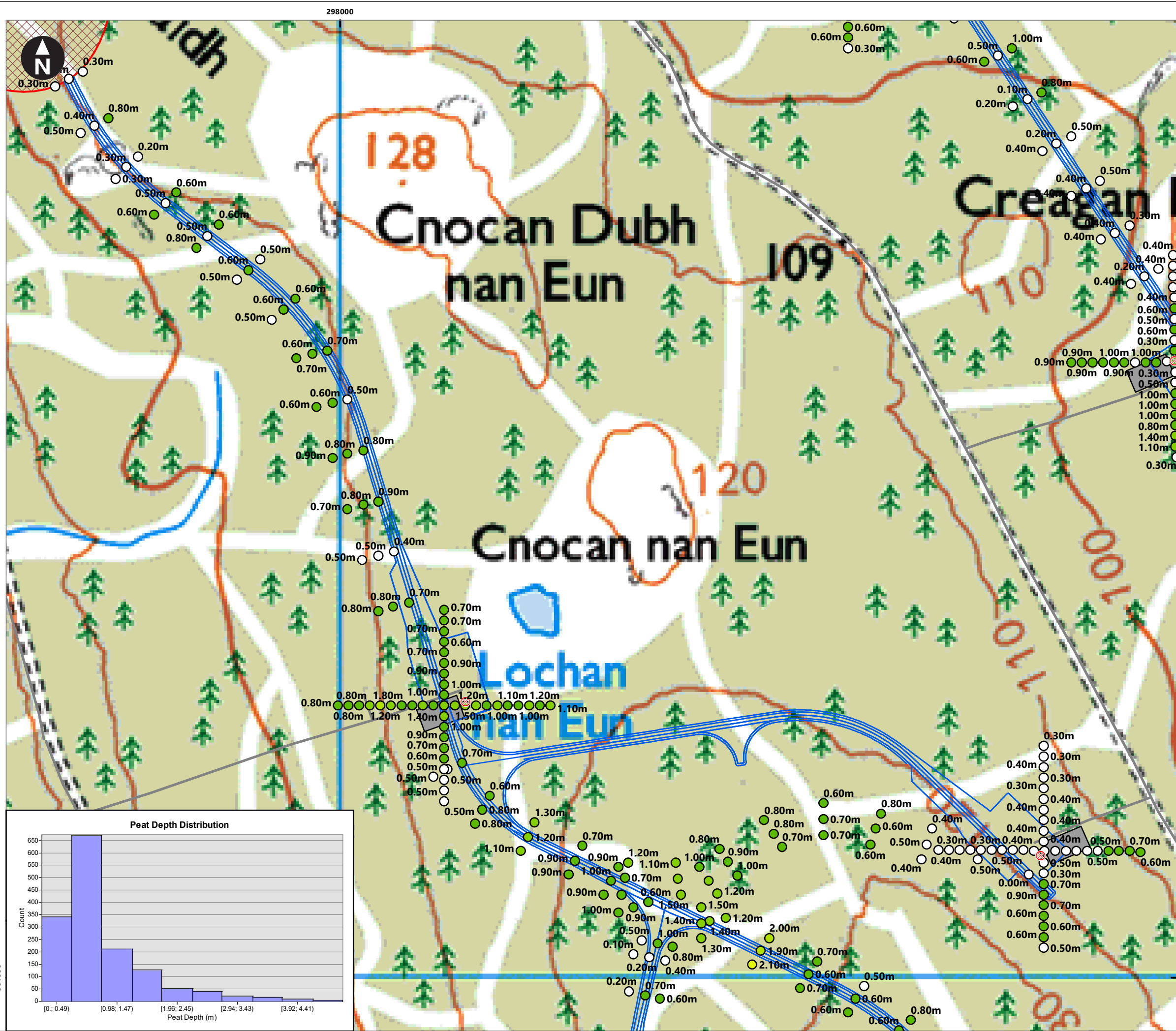
Scale at A3: 1:3,500
© Crown copyright and database rights 2021 Ordnance Survey
010003167



Limekiln Wind Farm
Section 36C Variation Application
Peat Management Plan

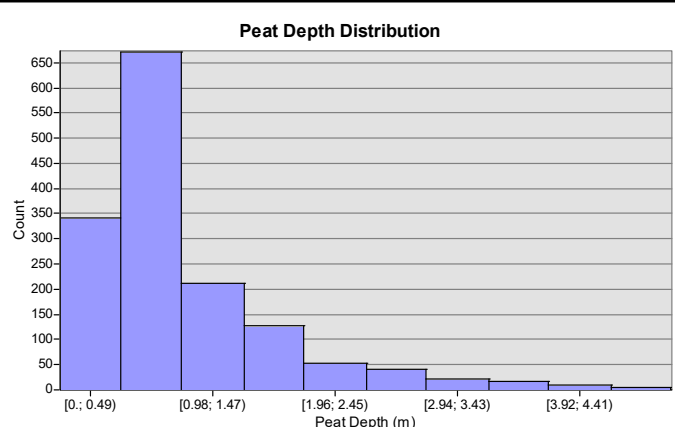
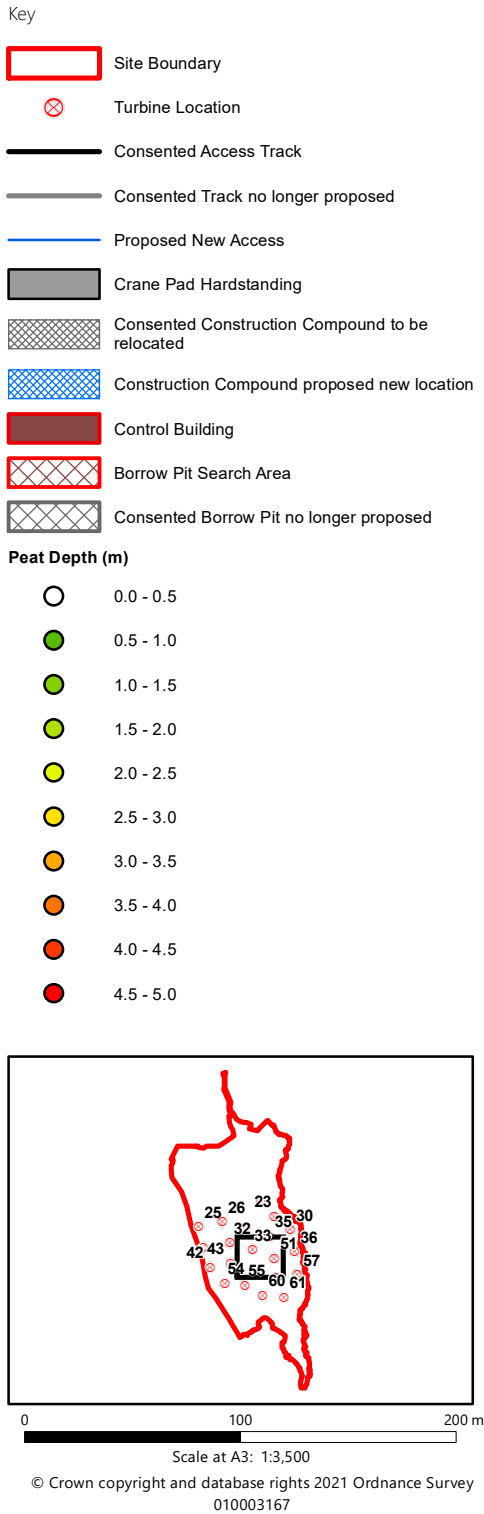
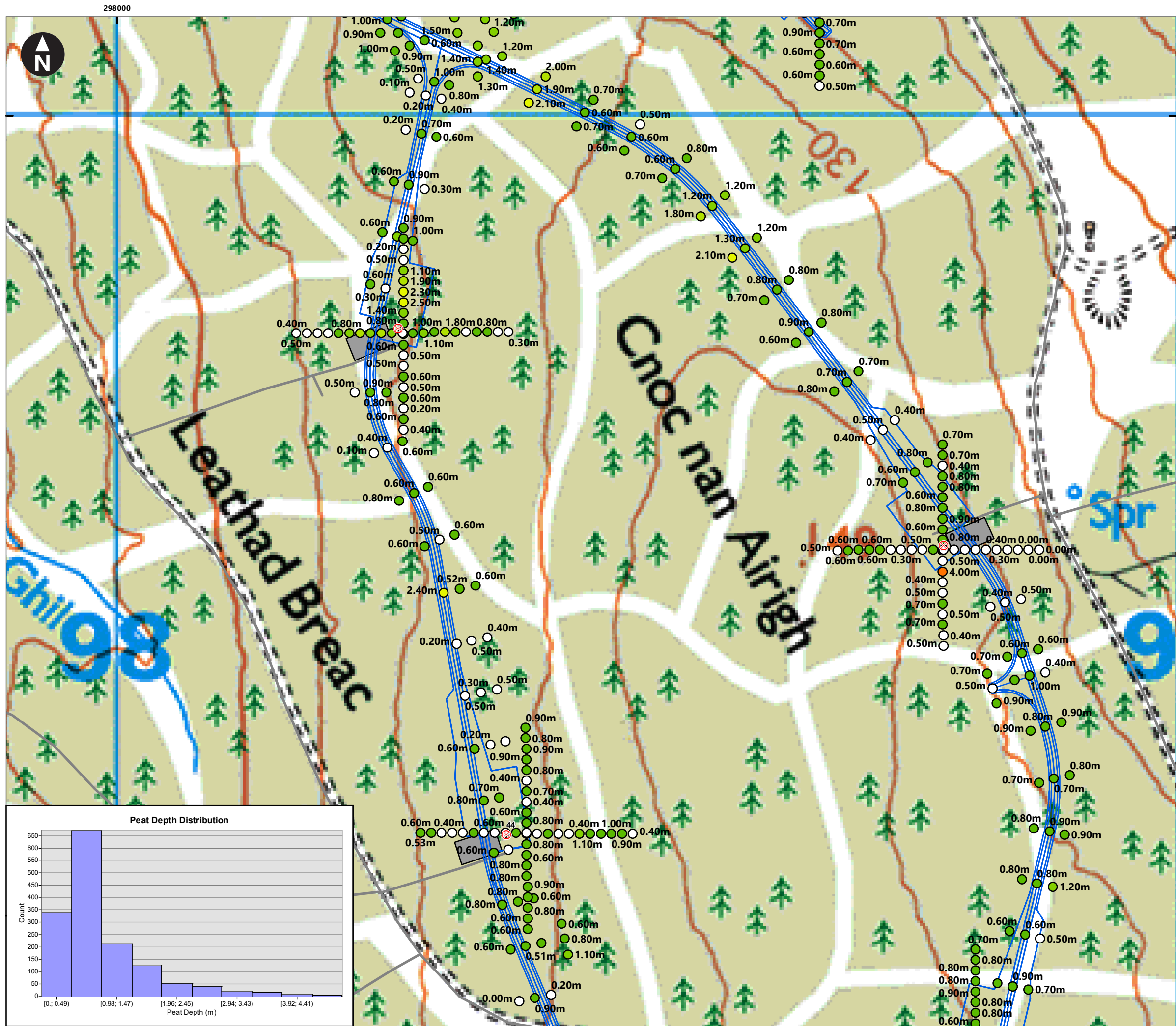
Figure 5.3
Peat Depth Survey Results
Revised Consented Development
April 2021





Limekiln Wind Farm
Section 36C Variation Application
Peat Management Plan

Figure 5.4
Peat Depth Survey Results
Revised Consented Development
April 2021



Client

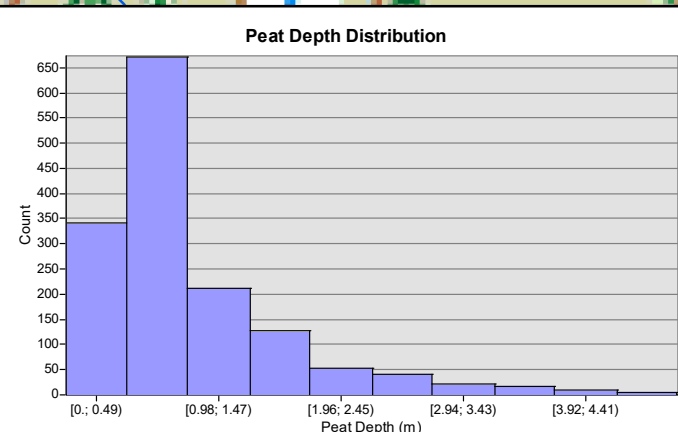
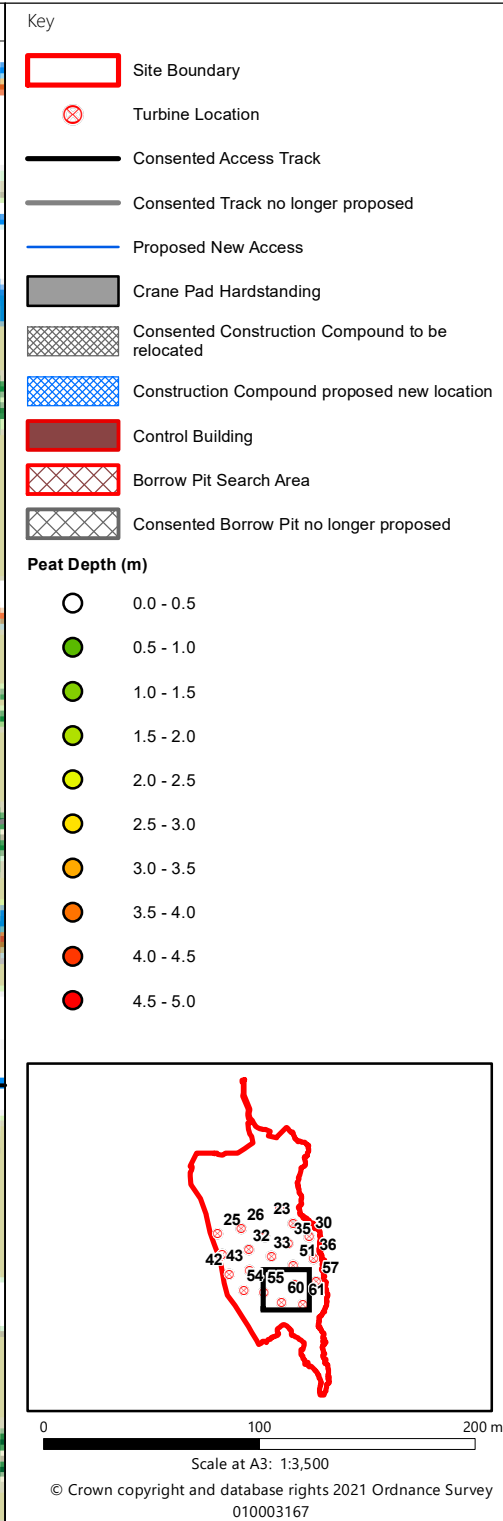
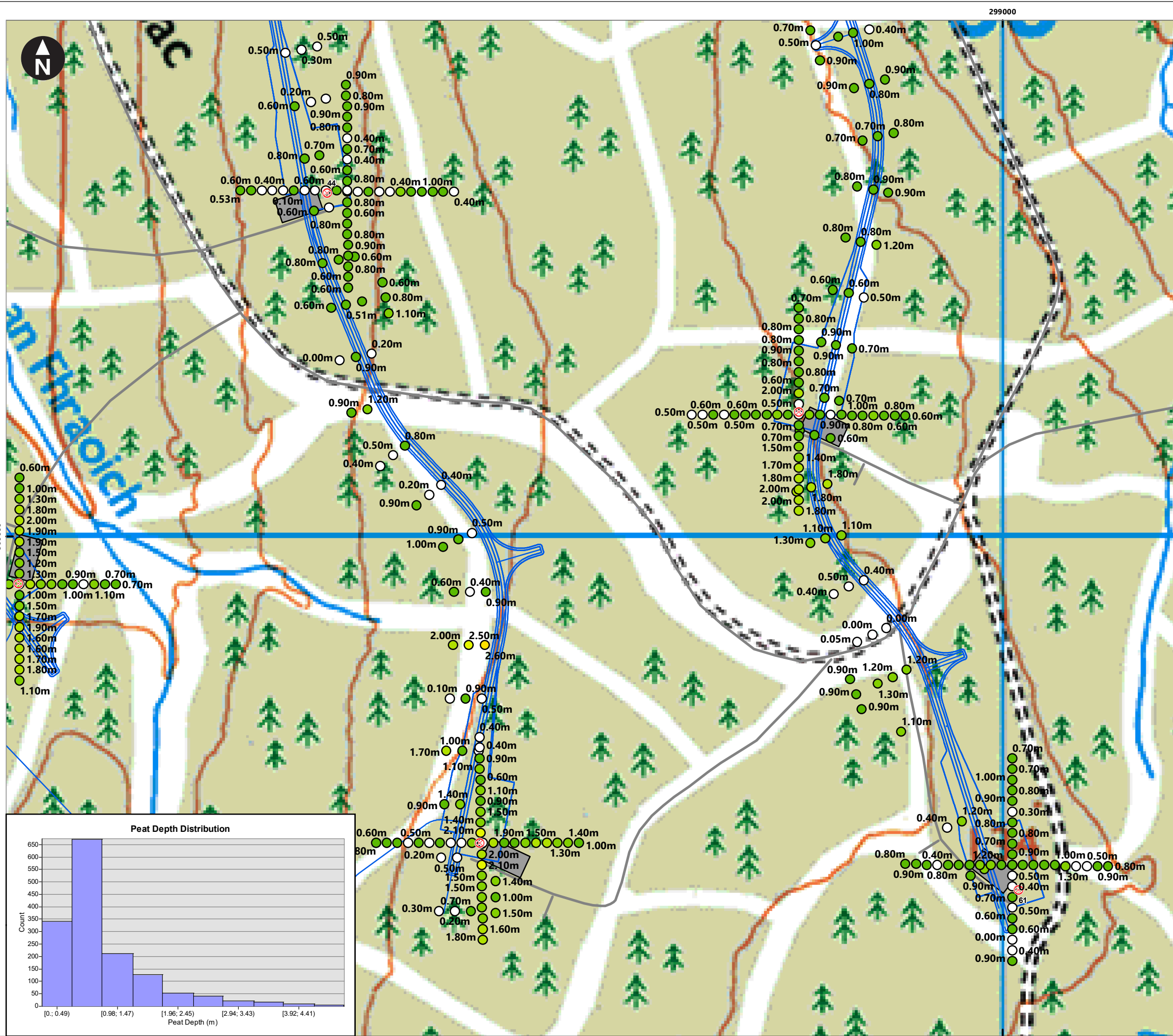
INFINERGY

Limekiln Wind Farm
Section 36C Variation Application
Peat Management Plan

Figure 5.5
Peat Depth Survey Results
Revised Consented Development
April 2021

July 2021

wood.



Client

INFINERGY

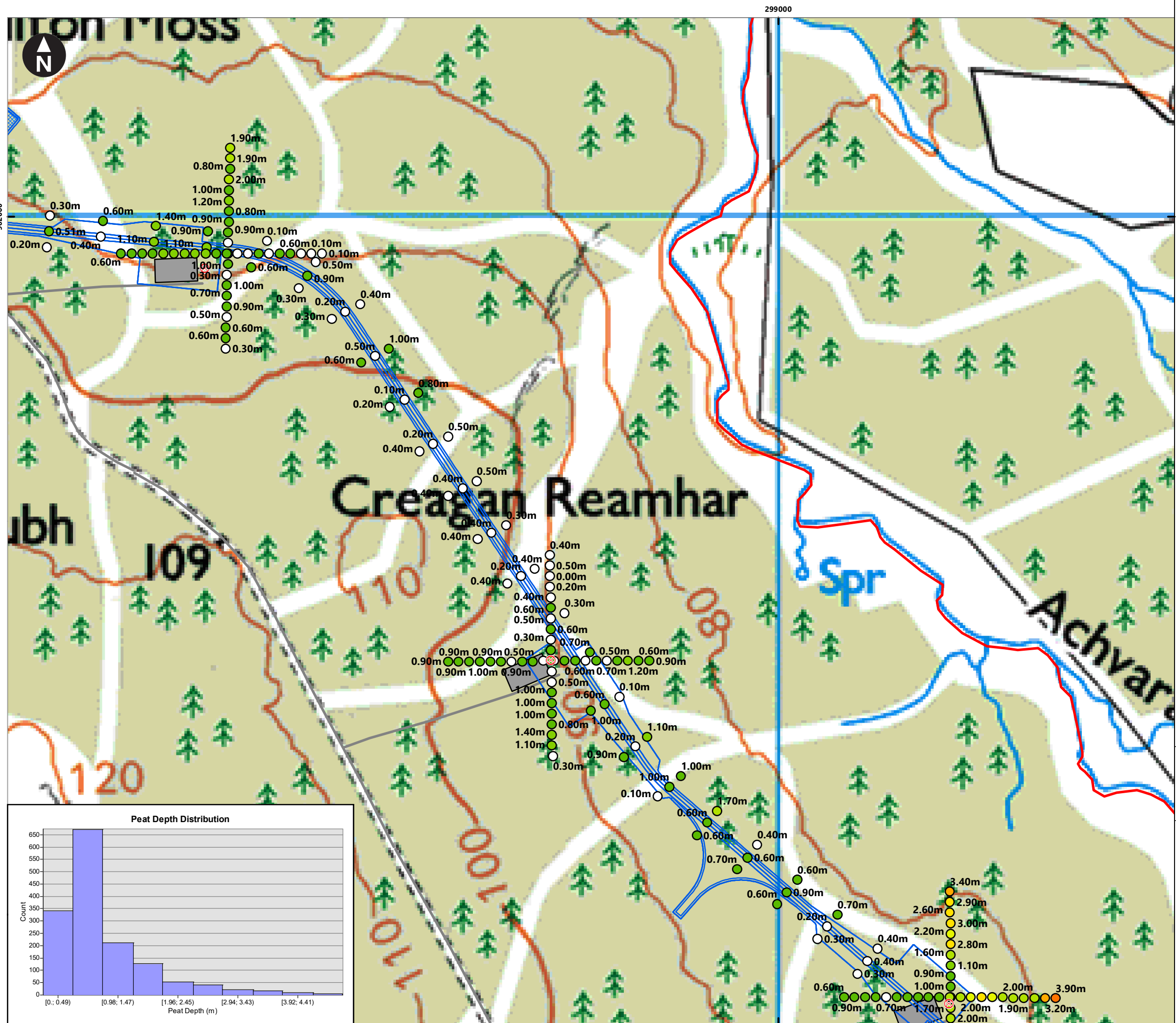
Limekiln Wind Farm
Section 36C Variation Application
Peat Management Plan

Figure 5.6
Peat Depth Survey Results
Revised Consented Development
April 2021

July 2021

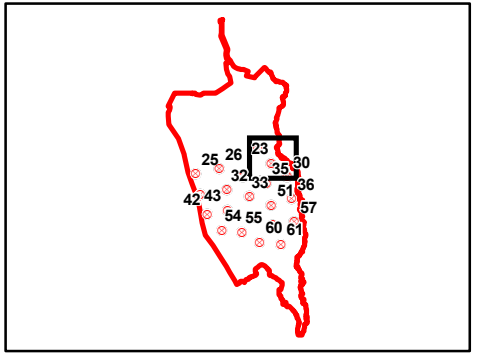
wood.

W:\GWM\DATA\PROJECT\42129 Limekiln Extension EIA\Deliver Stage\Design_Technical\Drawings\ArcGIS\42129-WOOD-XX-FG-R-0005_S3_P01_1.mxd Originator: gwenda.pannu



- Key
- Site Boundary
 - Turbine Location
 - Consented Access Track
 - Consented Track no longer proposed
 - Proposed New Access
 - Crane Pad Hardstanding
 - Consented Construction Compound to be relocated
 - Construction Compound proposed new location
 - Control Building
 - Borrow Pit Search Area
 - Consented Borrow Pit no longer proposed

- Peat Depth (m)
- 0.0 - 0.5
 - 0.5 - 1.0
 - 1.0 - 1.5
 - 1.5 - 2.0
 - 2.0 - 2.5
 - 2.5 - 3.0
 - 3.0 - 3.5
 - 3.5 - 4.0
 - 4.0 - 4.5
 - 4.5 - 5.0

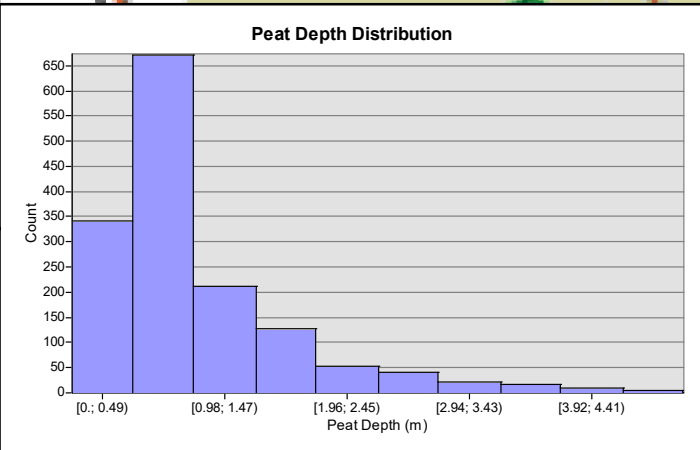


Scale at A3: 1:3,500
© Crown copyright and database rights 2021 Ordnance Survey
010003167

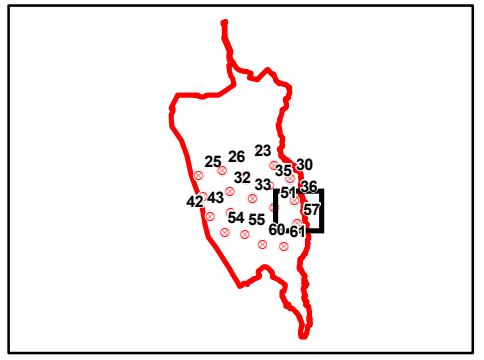
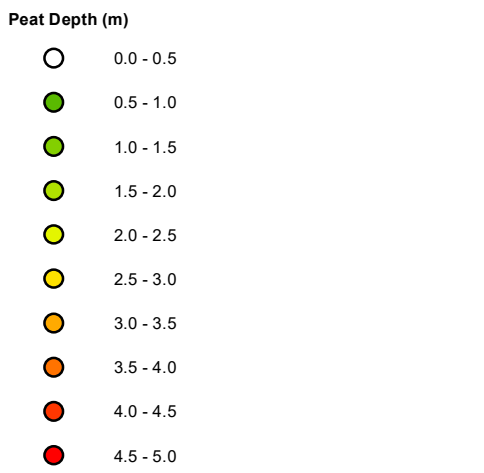
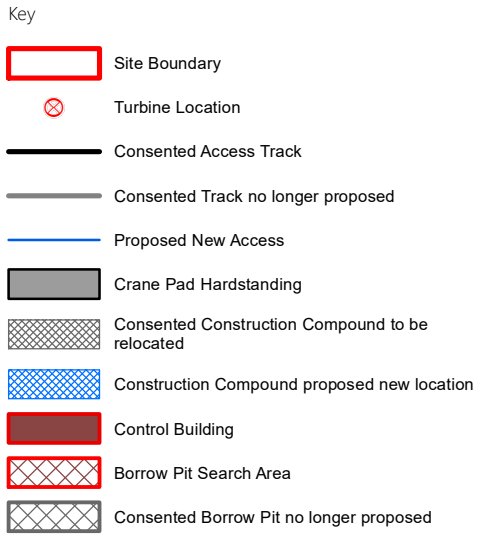
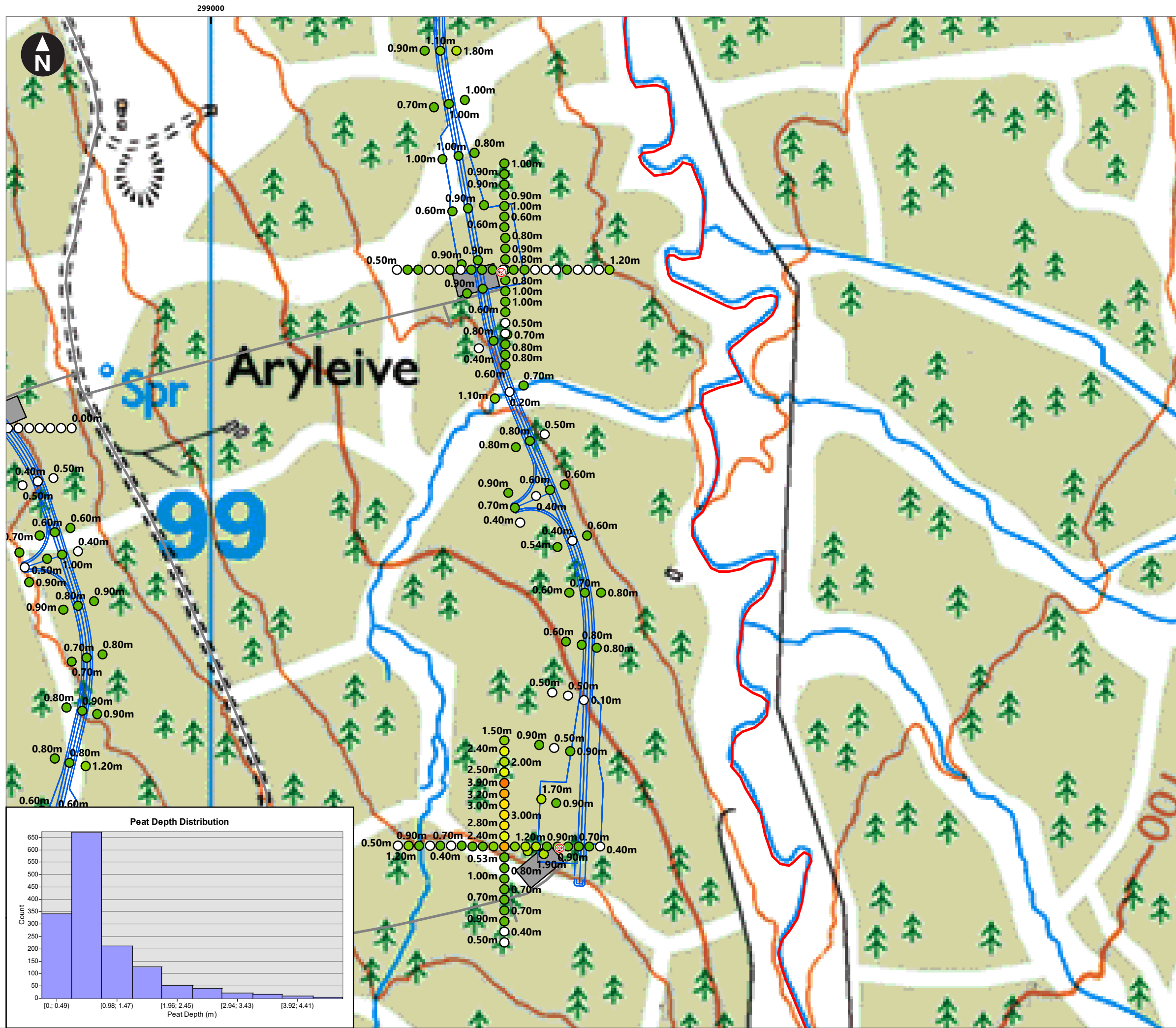


Limekiln Wind Farm
Section 36C Variation Application
Peat Management Plan

Figure 5.7
Peat Depth Survey Results
Revised Consented Development
April 2021



W:\GWM\DATA\PROJECT\42129 Limekiln Extension EIA\Deliver Stage\Design_Technical\Drawings\ArcGIS\42129-WOOD-XX-FG-R-0005_S3_P01_1.mxd Originator: gwenda.pannu



Scale at A3: 1:3,500
© Crown copyright and database rights 2021 Ordnance Survey
010003167

Client

INFINERGY

Limekiln Wind Farm
Section 36C Variation Application
Peat Management Plan

Figure 5.8
Peat Depth Survey Results
Revised Consented Development
April 2021

July 2021

wood.