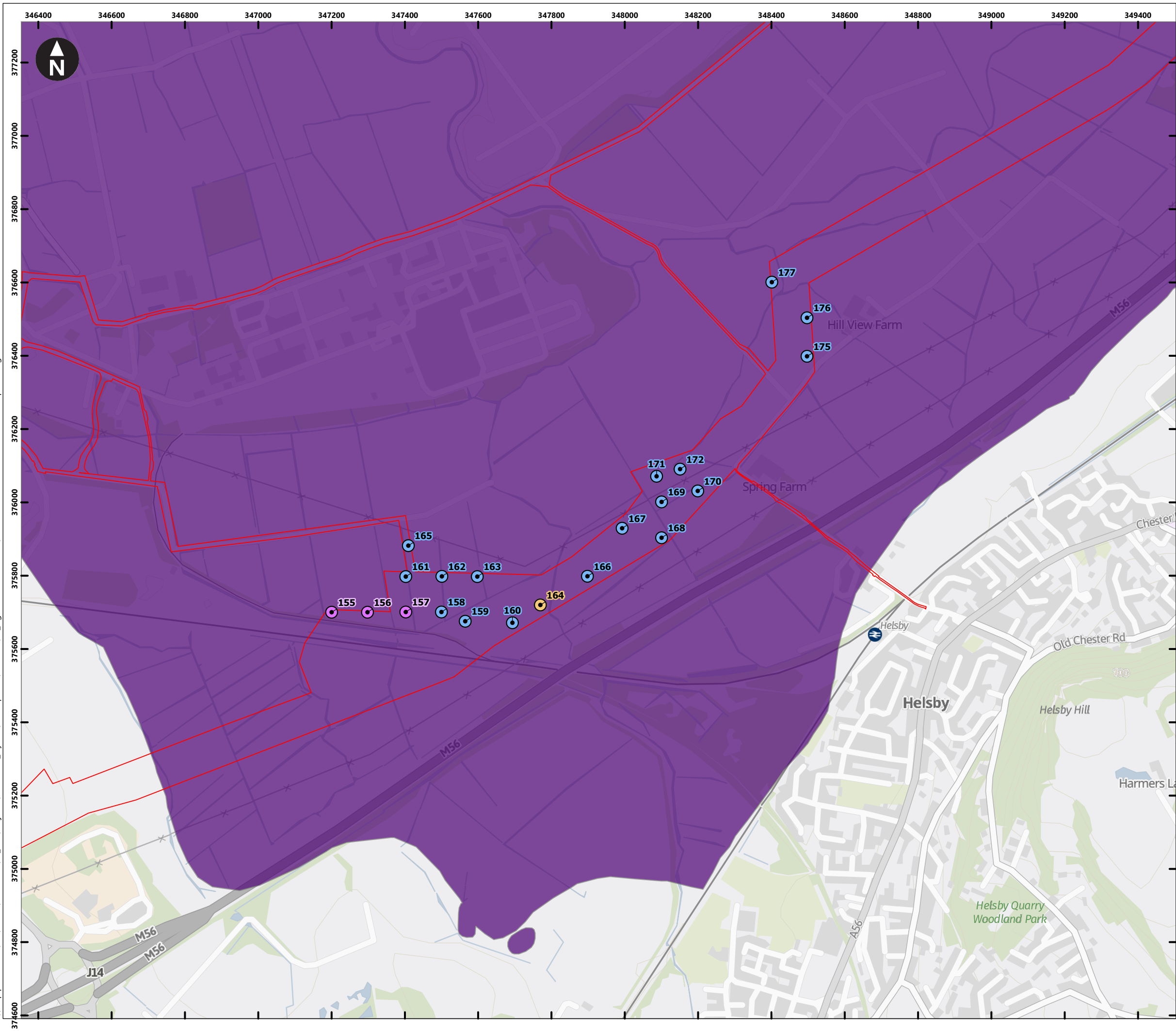
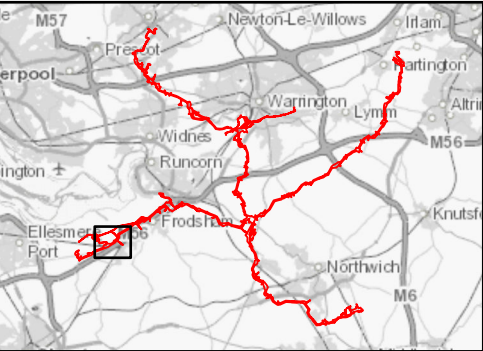


\\corp.pbwan.net\UKCloud\UK-GIS\01\EE-GIS\Projects\62280310_HyNet\Workspaces\Draft ES\13_Agriculture and Soils\852552-WSPE-IA-ES-FG-AG-85697.aprx Originator: UKTHS775



- Key
- Draft Order Limits
 - Completed - deep peat confirmed (subsurface) within 1.00m from surface
 - Completed - no deep peat within top 1.00 - 1.20m
 - Abandoned - made ground
 - Deep Peaty Soils: Natural England Data

Note: Pages within the figure are focused on particular areas outlined on the overview page.



0 0.1 0.2 0.3 0.4 0.5 Km

Scale at A3: 1:10,000

© Crown copyright and database rights (2021) Ordnance Survey 0100031673

Client

Cadent

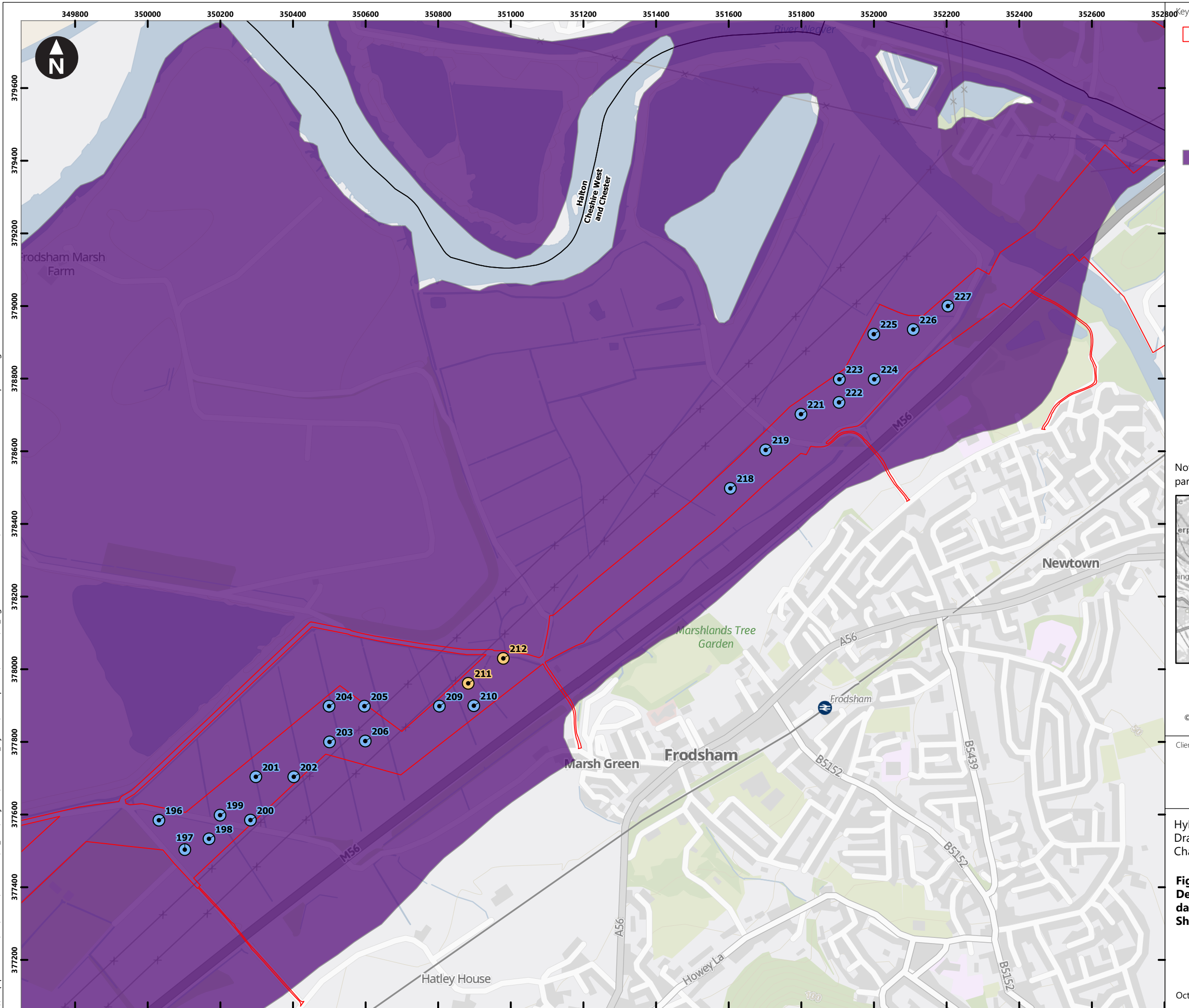
HyNet North West Hydrogen Pipeline Project
Draft Environmental Statement
Chapter 13: Agriculture and Soils

Figure 13.3
Deep Peaty Soils peat survey findings to date
Sheet: 2 of 6

wsp

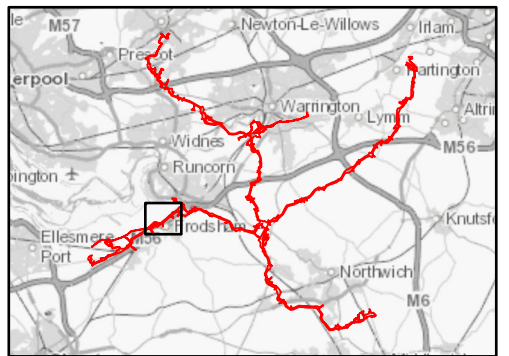
October 2024

\\corp.pbwan.net\UKCloud\UK-GIS\01\EE-GIS\Projects\62280310_HyNet\Workspaces\Draft ES\13_Agriculture and Soils\852552-WSPE-IA-ES-FG-AG-85697.aprx Originator: UKTHS775



- Key
- Draft Order Limits
 - Completed - no deep peat within top 1.00 - 1.20m
 - Abandoned - made ground
 - Deep Peaty Soils: Natural England Data

Note: Pages within the figure are focused on particular areas outlined on the overview page.



0 0.1 0.2 0.3 0.4 0.5 Km
Scale at A3: 1:10,000
© Crown copyright and database rights (2021) Ordnance Survey 0100031673

Client

Cadent

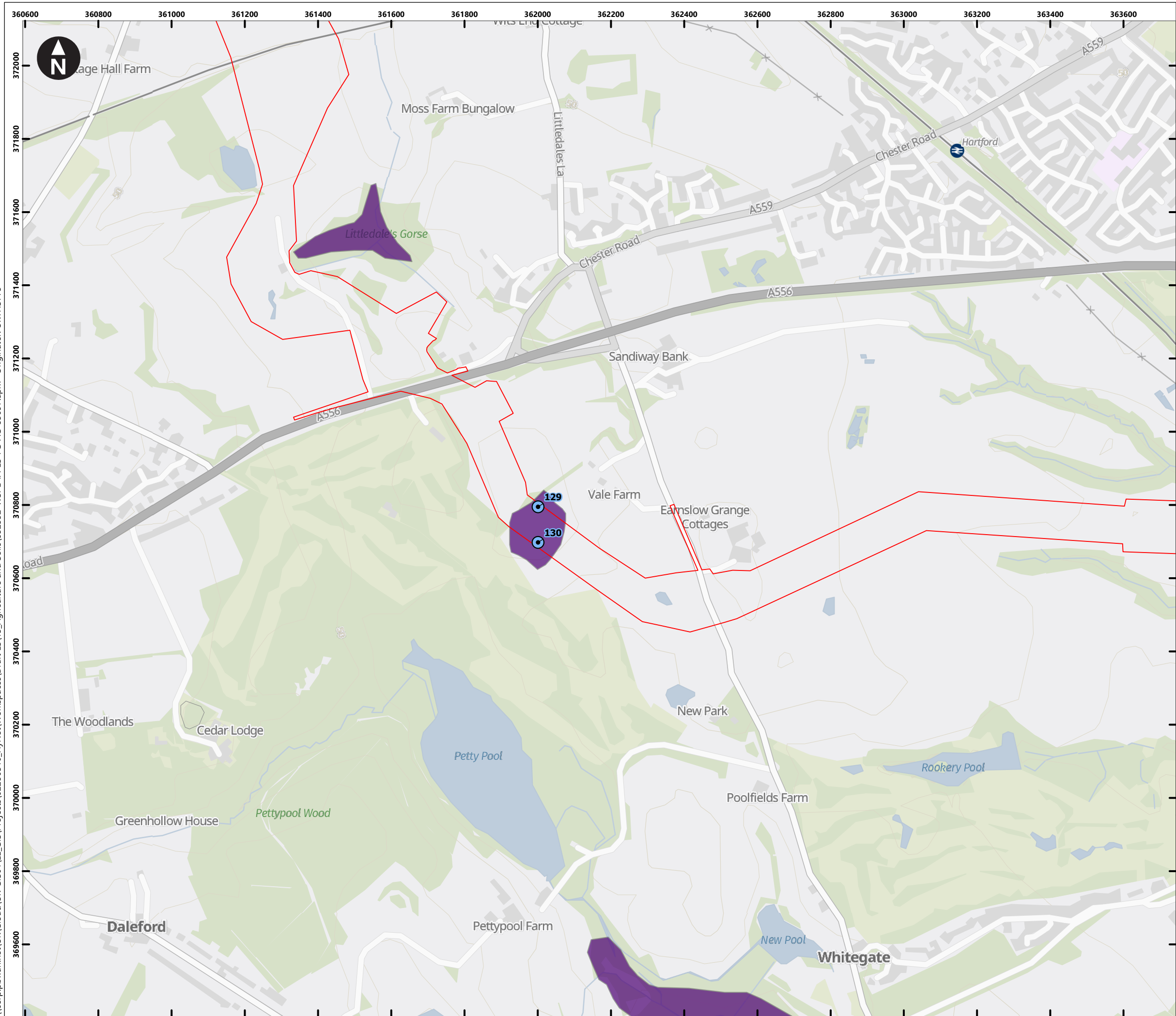
HyNet North West Hydrogen Pipeline Project
Draft Environmental Statement
Chapter 13: Agriculture and Soils

Figure 13.3
Deep Peaty Soils peat survey findings to date
Sheet: 3 of 6

October 2024

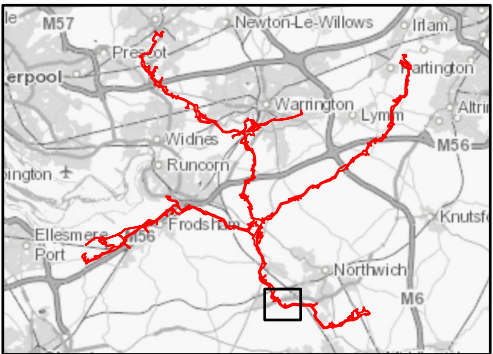
wsp

\\corp.pbwan.net\UK\Cloud\UK-GIS\01\EE-GIS\Projects\62280310_HyNet\Workspaces\Draft ES\13_Agriculture and Soils\852552-WSPE-IA-ES-FG-AG-85697.aprx Originator: UKTHS775



- Key
- Draft Order Limits
 - Completed - no deep peat within top 1.00 - 1.20m
 - Deep Peaty Soils: Natural England Data

Note: Pages within the figure are focused on particular areas outlined on the overview page.



0 0.1 0.2 0.3 0.4 0.5 Km
Scale at A3: 1:10,000
© Crown copyright and database rights (2021) Ordnance Survey 0100031673

Client

Cadent

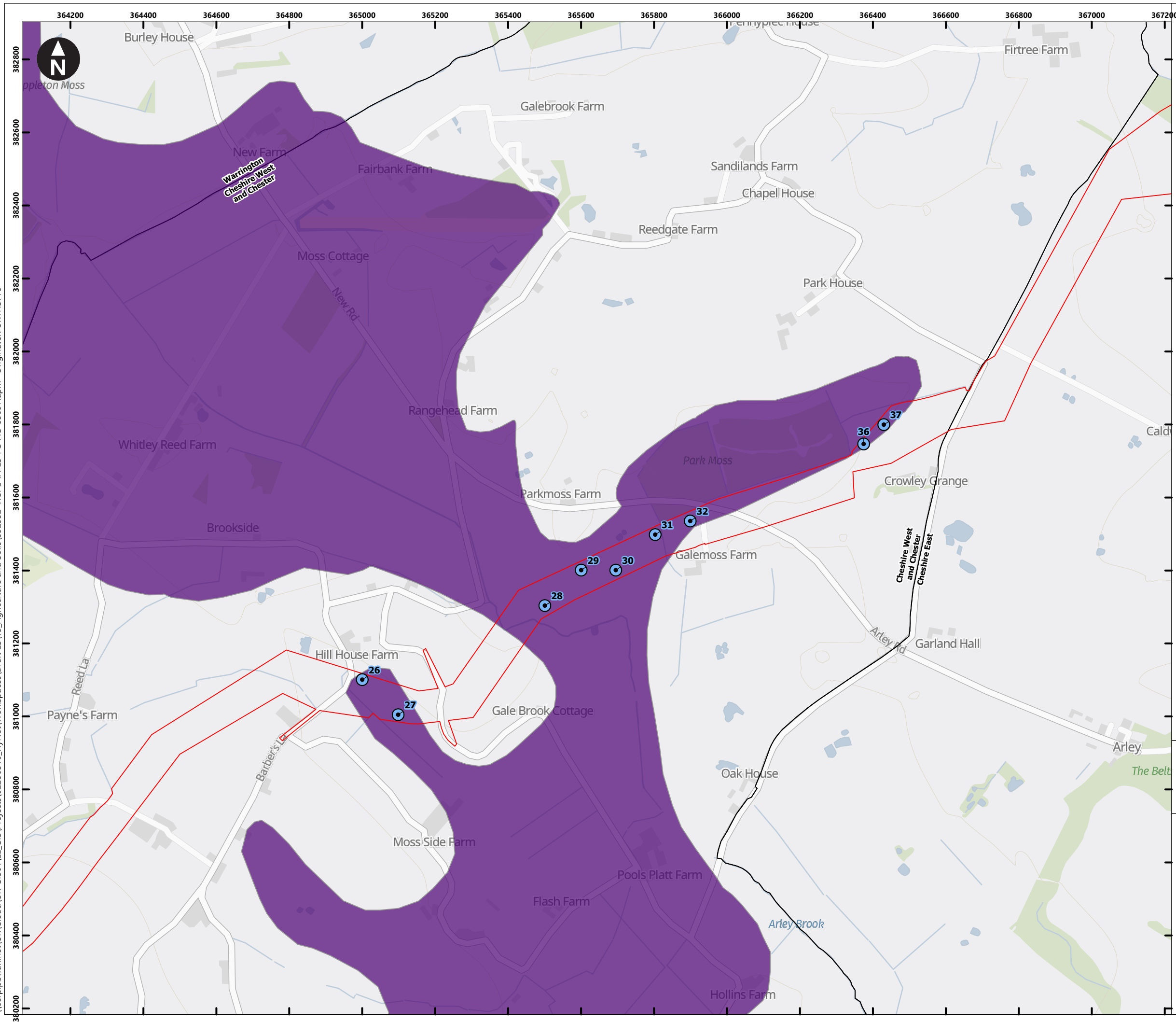
HyNet North West Hydrogen Pipeline Project
Draft Environmental Statement
Chapter 13: Agriculture and Soils

Figure 13.3
Deep Peaty Soils peat survey findings to date
Sheet: 4 of 6

wsp

October 2024

\\corp.pbwan.net\UK\Cloud\UK-GIS\01\EE-GIS\Projects\62280310_HyNet\Workspaces\Draft ES\13_Agriculture and Soils\852552-WSPE-IA-ES-FG-AG-85697.aprx Originator: UKTHS775



Key

- Draft Order Limits
- Completed - no deep peat within top 1.00 - 1.20m
- Deep Peaty Soils: Natural England Data

Note: Pages within the figure are focused on particular areas outlined on the overview page.

0 0.1 0.2 0.3 0.4 0.5 Km

Scale at A3: 1:10,000

© Crown copyright and database rights (2021) Ordnance Survey 0100031673

Client

Cadent

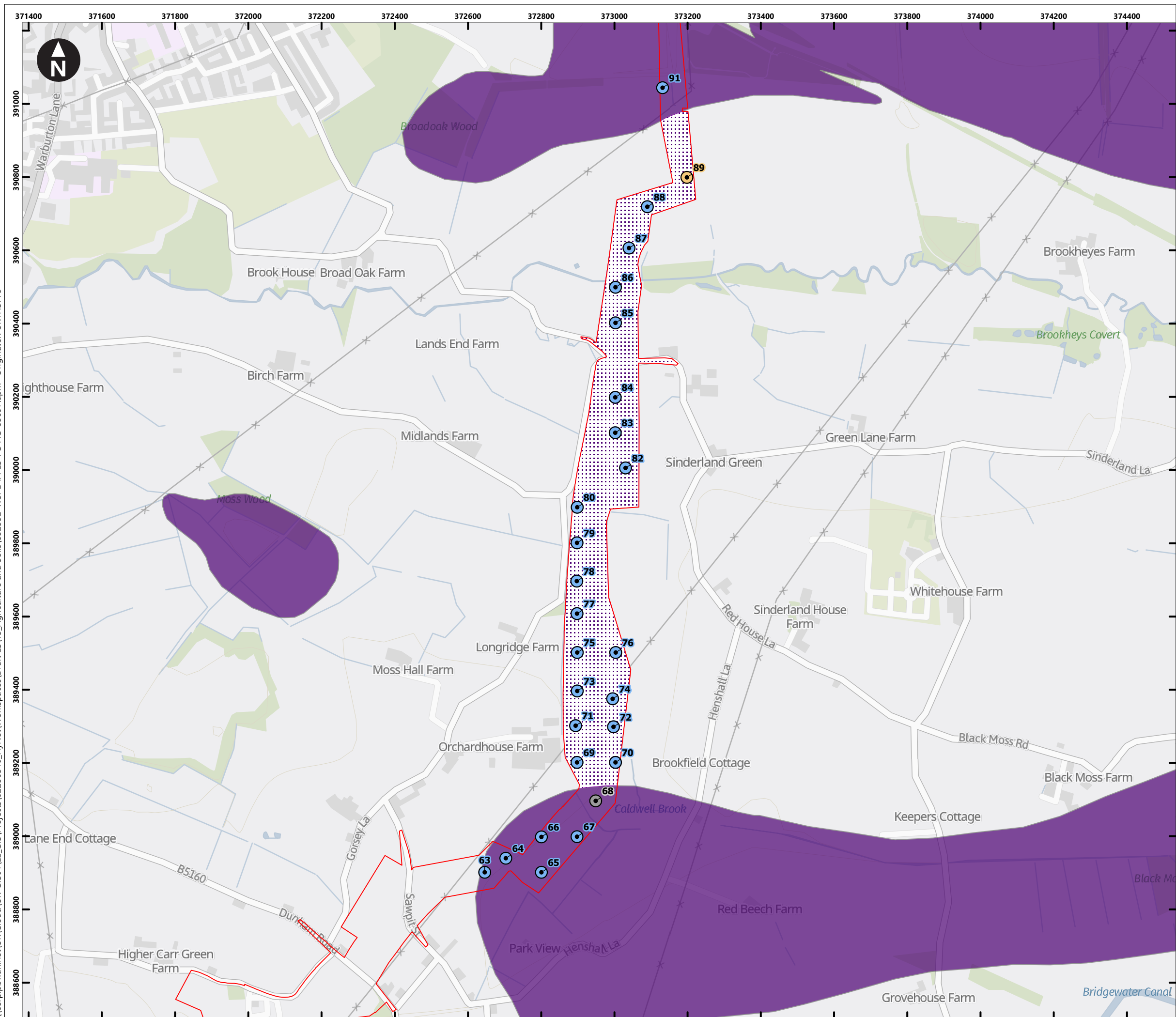
HyNet North West Hydrogen Pipeline Project
Draft Environmental Statement
Chapter 13: Agriculture and Soils

Figure 13.3
Deep Peaty Soils peat survey findings to date
Sheet: 5 of 6

October 2024

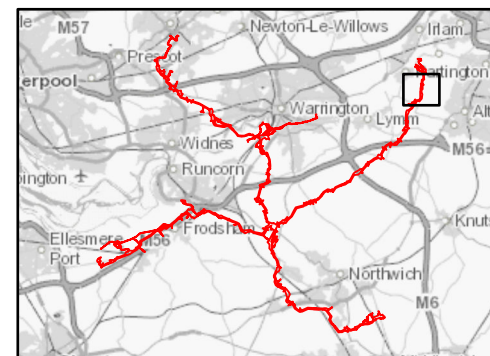
wsp

\\corp.pbwan.net\UKCloud\UK-GIS\01\EE-GIS\Projects\62280310_HyNet\Workspaces\Draft ES\13_Agriculture and Soils\852552-WSPE-IA-ES-FG-AG-85697.aprx Originator: UKTHS775



- Key
- Draft Order Limits
 - Potential area of peat identified through PEIR consultation
 - Completed - no deep peat within top 1.00 - 1.20m
 - Abandoned - made ground
 - Abandoned - not accessible (ponds)
 - Deep Peaty Soils: Natural England Data

Note: Pages within the figure are focused on particular areas outlined on the overview page.



0 0.1 0.2 0.3 0.4 0.5 Km

Scale at A3: 1:10,000

© Crown copyright and database rights (2021) Ordnance Survey 0100031673

Client

Cadent

HyNet North West Hydrogen Pipeline Project
Draft Environmental Statement
Chapter 13: Agriculture and Soils

Figure 13.3
Deep Peaty Soils peat survey findings to date
Sheet: 6 of 6

October 2024

wsp