

NeuConnect

ENVIRONMENTAL STATEMENT VOL 3 - FIGURES 5.16B TO 7.2 - 5471154

NEU-ACM-CON-UK-AP-PN-0010

ASITE DOCUMENT NUMBER

Revision Tracking

Revision No.	Revision Date	Author	Checked By	Approver	Revision Notes
P01	16/04/2021	AECOM		NeuConnect	

Originator's Reference:	ITT Reference Number:
N/A	



**Figure: 5.16b Viewpoint 9 - Furze Hill
Photomontage Year 1**

Camera: EOS 5D
Lens: 50mm
Horizontal Field of View: 65.5°
Camera Height: 1.5m

Date : 25/02/19
Time: 14:20
OS Reference: 592762, 172062
Distance to Development: 6211m
Paper Size: 420 x 297mm

**Project: NeuConnect
Client: NeuConnect Britain LTD**

AECOM

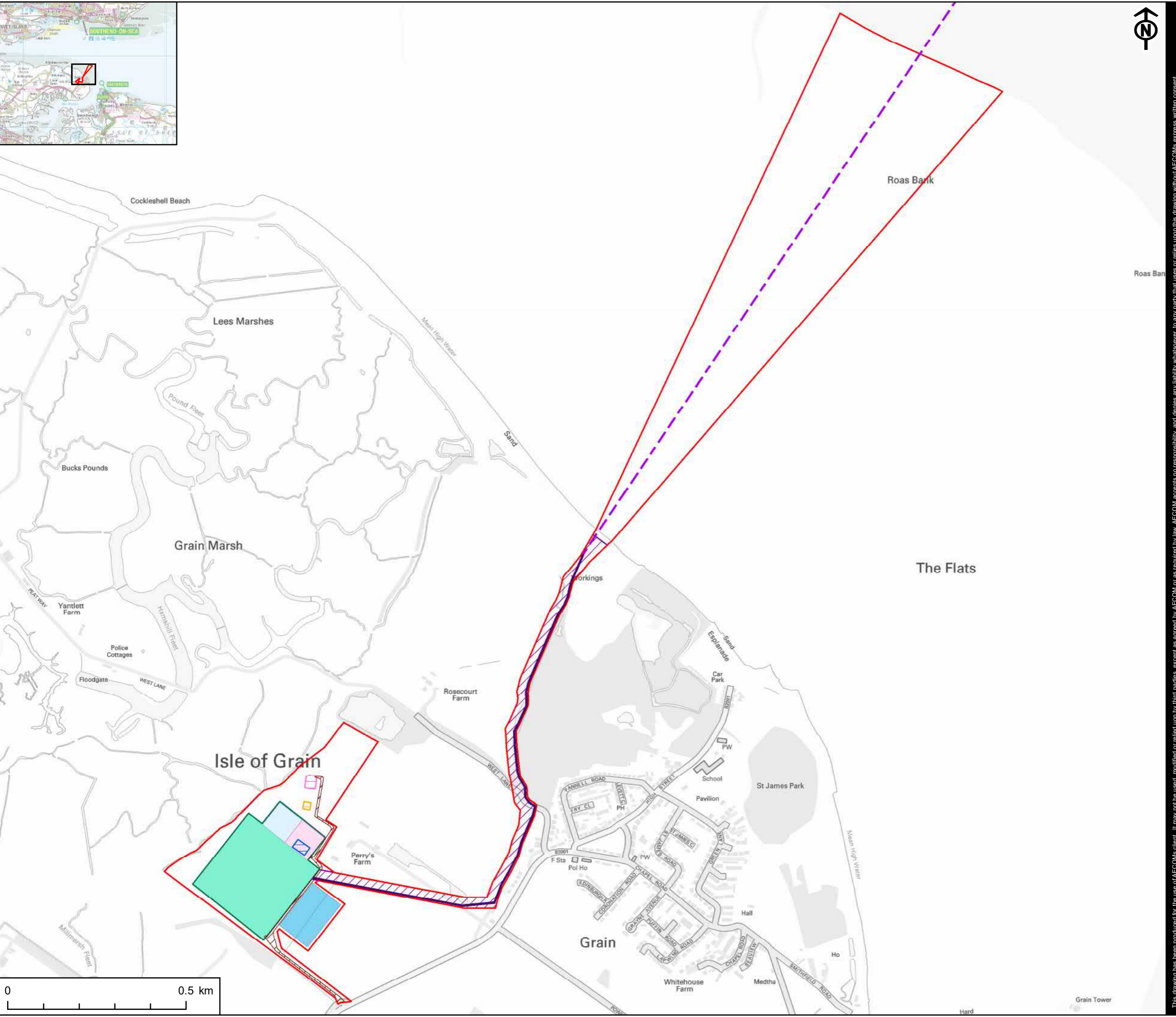


PROJECT
NEUCONNECT

CLIENT
NeuConnect Britain Ltd.

KEY

- Application Boundary
- Indicative Location of:
- Offshore Cable Route
- Onshore DC Cable Route
- DC Cable Route - 30m Working Width
- Converter Station and Substation Platform - 2m Fence Line Security & Maintenance Corridor
- Access Road
- Converter Station Platform
- Substation Platform
- Construction Laydown Area
- Construction Laydown Area and Potential Substation Expansion Site
- National Grid Proposed Tower
- National Grid Proposed Sealing End Compound
- National Grid Proposed GIS Building (Maximum Parameters)

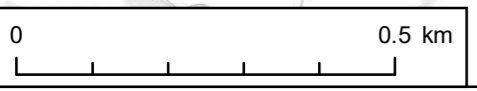


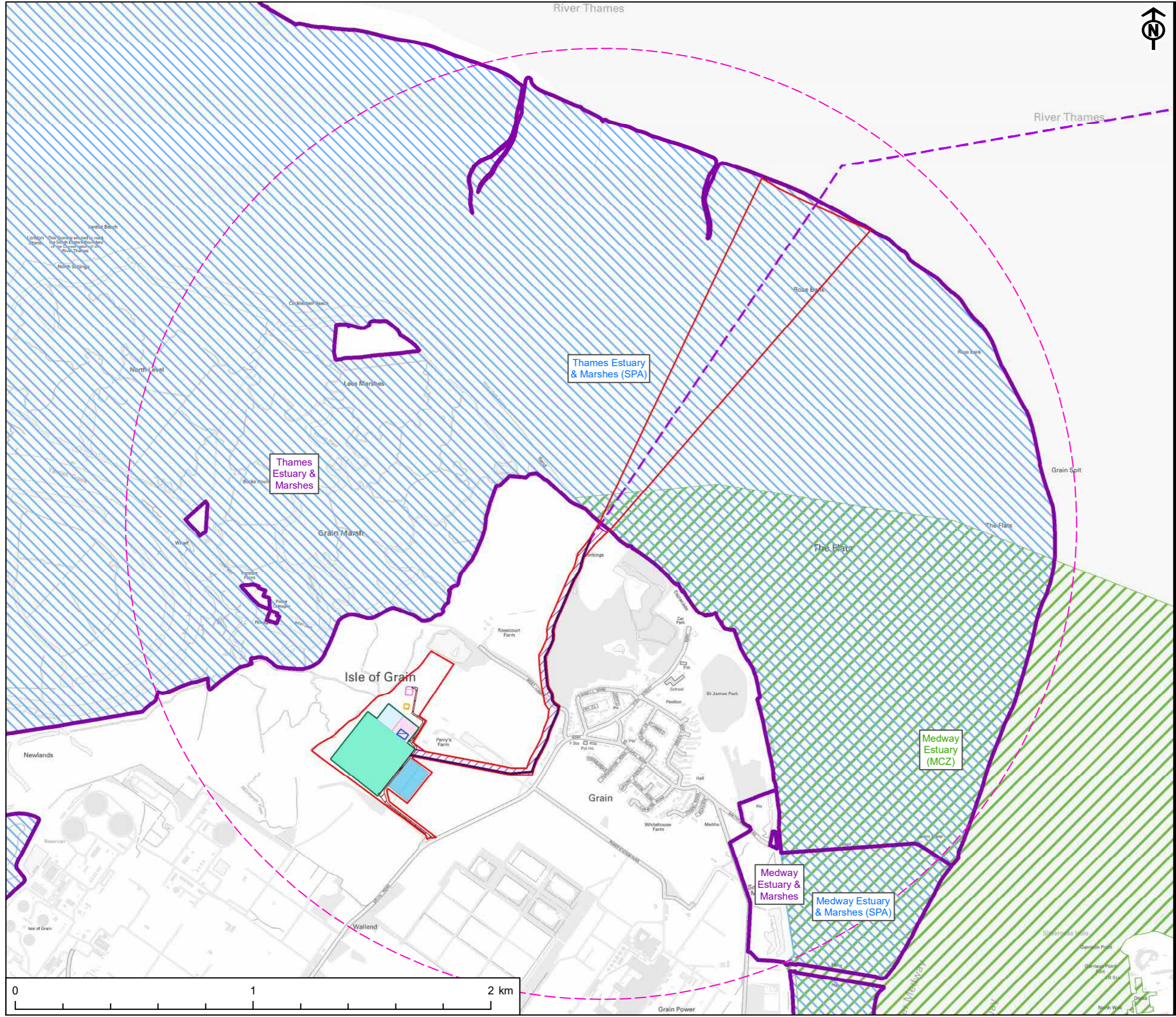
NOTE
The location of all components identified is indicative only, but is representative of the maximum parameters of each component. The GB Onshore Scheme is subject to detailed design.

TITLE
FIGURE 6.1
SITE LOCATION AND PROPOSED LOCATIONS OF DC CABLE AND PROPOSED CONVERTER AND SUBSTATION

REFERENCE
NC_191003_UKON_ES_6.1_v1

SHEET NUMBER 1 of 1
DATE 03/10/19





PROJECT
NEUCONNECT

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NeuConnect Britain Ltd.

- KEY**
- Application Boundary
 - Indicative Location of:
 - Offshore Cable Route
 - Onshore DC Cable Route
 - DC Cable Route - 30m Working Width
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 - National Grid Proposed Tower
 - National Grid Proposed Sealing End Compound
 - National Grid Proposed GIS Building (Maximum Parameters)
 - Search area
 - Special Protection Area (SPA)
 - Ramsar
 - Marine Conservation Zone (MCZ)

NOTE
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TITLE
FIGURE 6.2
DESIGNATED SITES WITHIN 2 KM OF THE SITE

REFERENCE
NC_191002_UKON_ES_6.2_v1

SHEET NUMBER 1 of 1
DATE 02/10/19

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- KEY
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- Phase 1 habitat
- Dense/continuous scrub
 - Scattered scrub
 - Semi-improved neutral grassland
 - Improved grassland
 - Tall ruderal
 - Swamp
 - Standing water
 - Shingle above high tide mark
 - Maritime cliff and slope
 - Ephemeral/short perennial
 - Arable
 - Hard surface
 - Running water
 - Species-poor intact hedge
 - Dry ditch
 - Broad-leaved tree
 - × Scattered scrub
 - Target Note

NOTE
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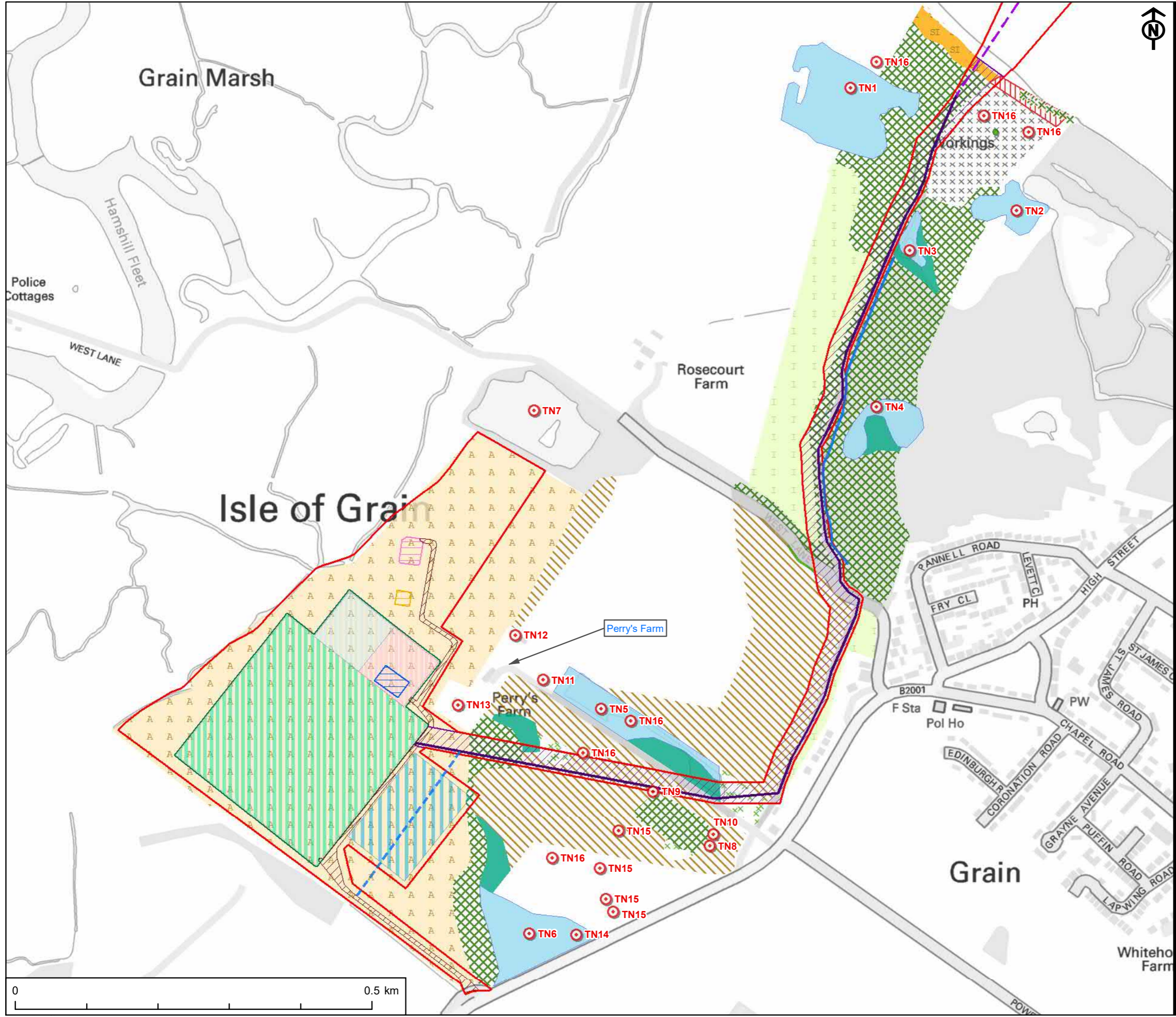
TITLE
FIGURE 6.3
PHASE 1 HABITAT

REFERENCE
NC_191003_UKON_ES_6.3_v1

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DATE 03/10/19

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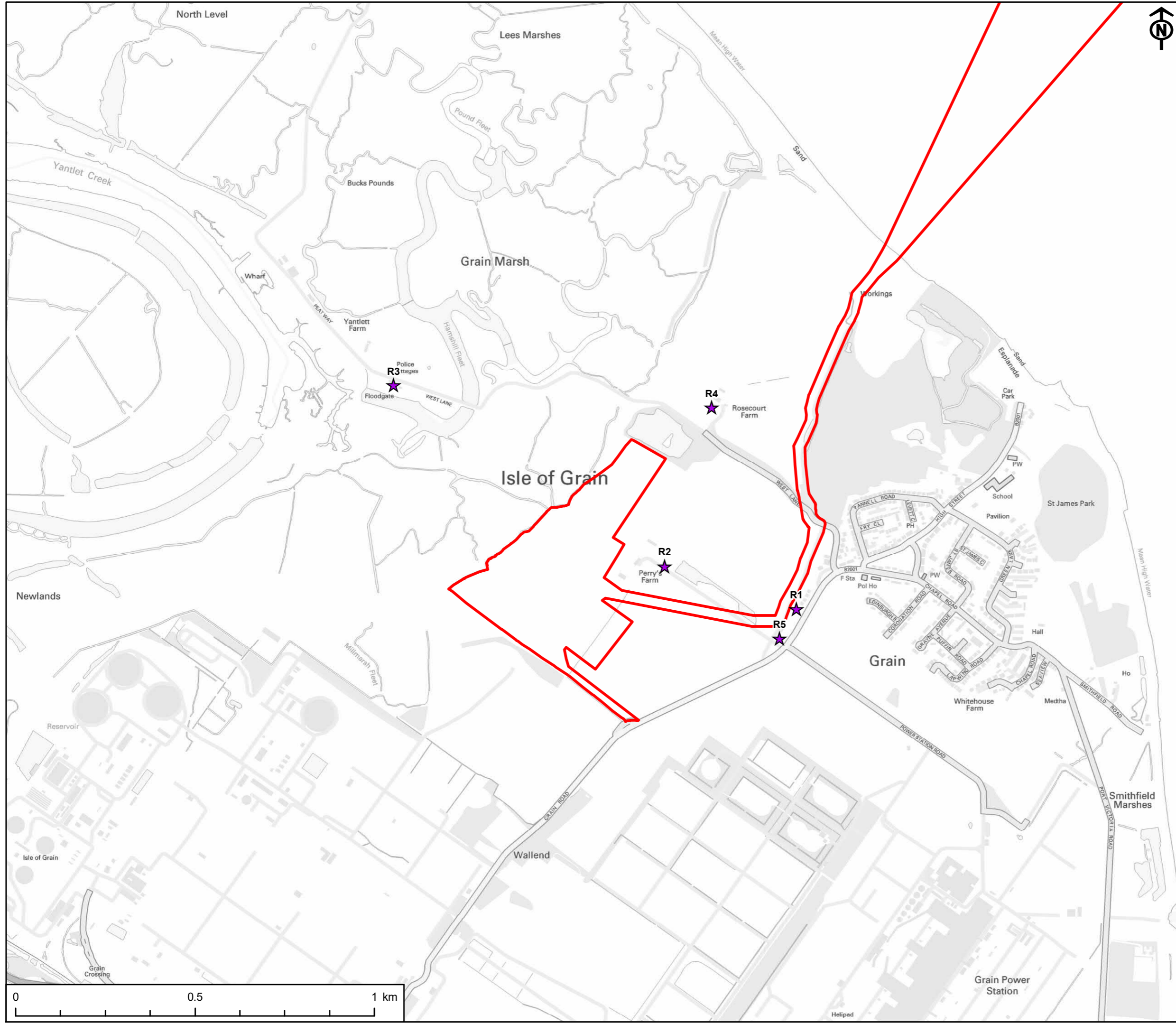
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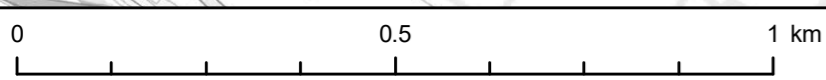
KEY

- Application Boundary
- Noise Sensitive Receptor

Project Management Initials: DR Designer: LC Checked: AR Approved: TB



Scale @ A3 1:10,000



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TITLE
FIGURE 7.1
NOISE SENSITIVE RECEPTORS

REFERENCE
NC_191001_UKON_ES_7.1_v2

SHEET NUMBER
1 of 1

DATE
01/10/19

PROJECT
NEUCONNECT

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NeuConnect Britain Ltd.

KEY

- Application Boundary
- Noise Monitoring Location

TITLE
FIGURE 7.2
NOISE MONITORING LOCATIONS

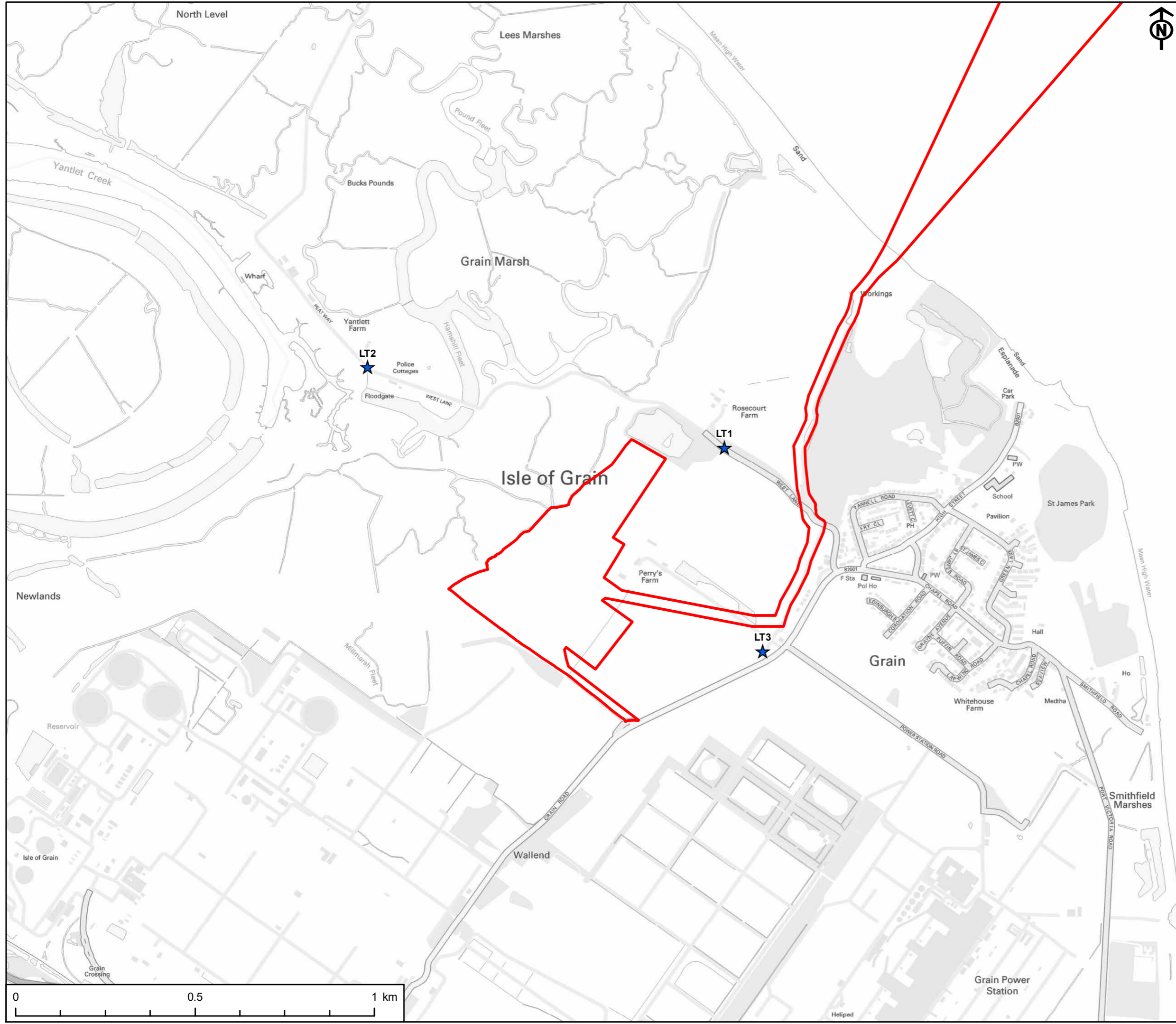
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NC_191001_UKON_ES_7.2_v2

SHEET NUMBER
1 of 1

DATE
01/10/19

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