

AECOM

PROJECT
H2 Teesside DCO

APPLICANT
H2 Teesside Limited

CONSULTANT
AECOM Limited
100 Embankment,
Cathedral Approach,
Manchester, M3 7FB
www.aecom.com

- LEGEND**
- Proposed Development Site
 - Proposed Development Site - 250m Buffer
 - Main Site
- Agricultural Land Classification Grade**
- Grade 2
 - Grade 3
 - Grade 4
 - Grade 5
 - Non Agricultural
 - Urban

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ISSUE PURPOSE
Environmental Statement

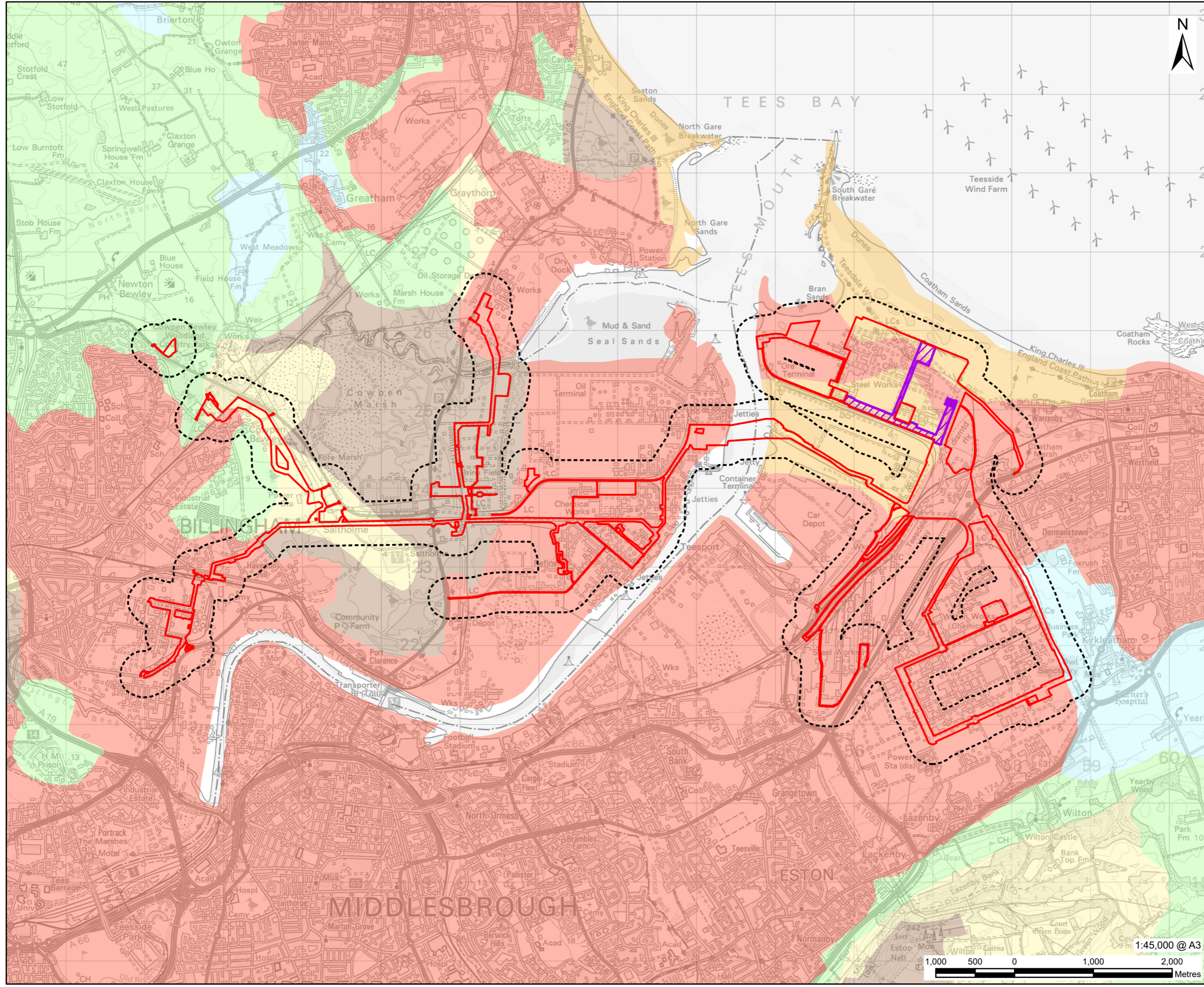
PROJECT NUMBER
60689030

FIGURE TITLE
Agricultural Land Classification - Main Site

FIGURE NUMBER
Figure 10-19a



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- LEGEND**
- Proposed Development Site
 - Proposed Development Site - 250m Buffer
 - Carbon Dioxide - Export Pipeline
 - Carbon Dioxide - Above Ground Installation
- Agricultural Land Classification Grade**
- Grade 2
 - Grade 3
 - Grade 4
 - Grade 5
 - Non Agricultural
 - Urban

NOTES

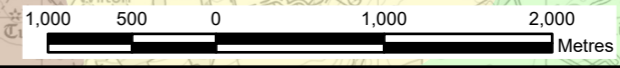
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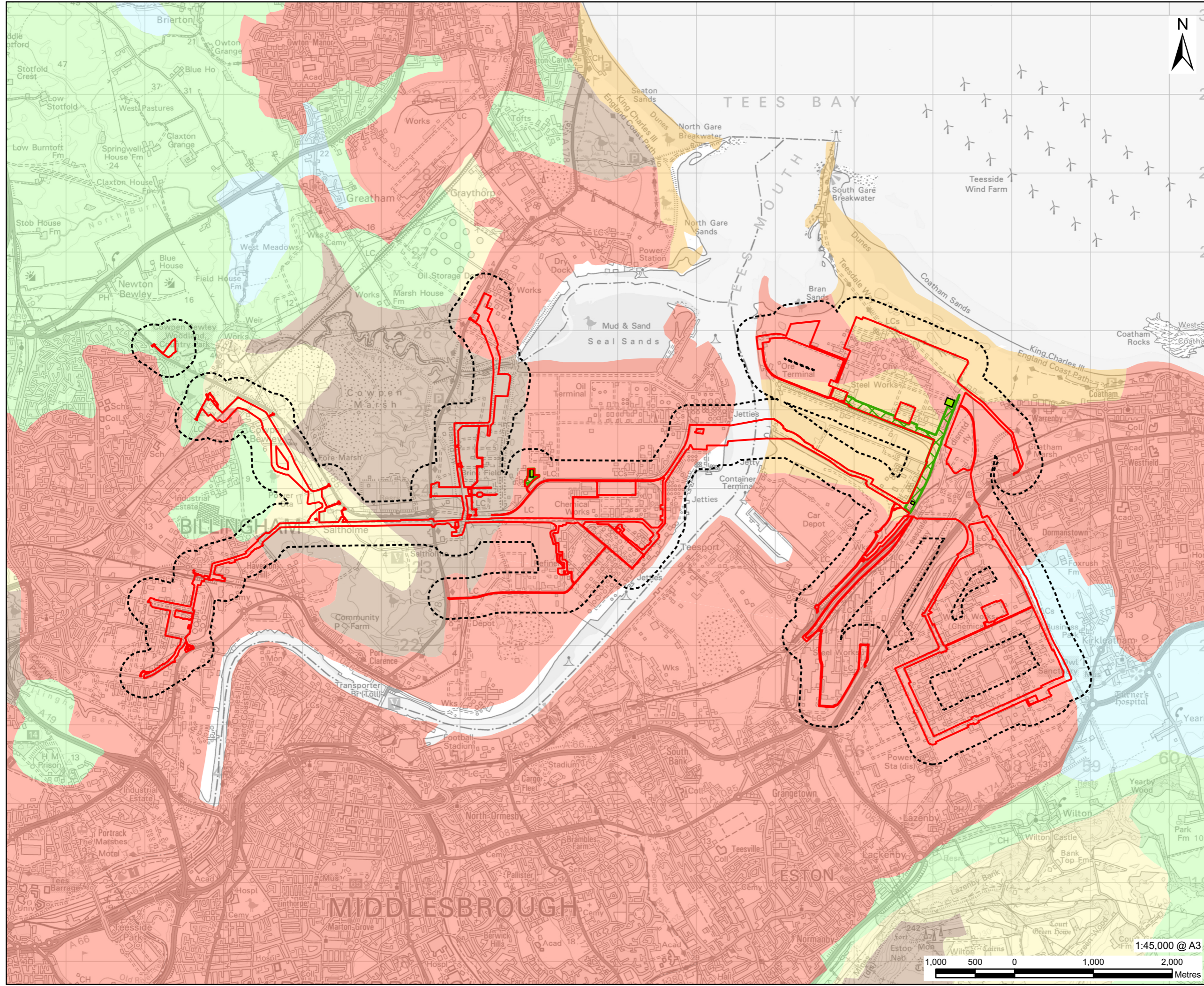
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FIGURE TITLE
Agricultural Land Classification -
Carbon Dioxide Export Pipeline and
High-Pressure Compression Station

FIGURE NUMBER
Figure 10-19b



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- LEGEND**
- Proposed Development Site
 - Proposed Development Site - 250m Buffer
 - Natural Gas Connection Works**
 - Natural Gas Connection - Underground High Pressure Gas Pipeline
 - Natural Gas Connection - Above Ground Installation
 - Agricultural Land Classification Grade**
 - Grade 2
 - Grade 3
 - Grade 4
 - Grade 5
 - Non Agricultural
 - Urban

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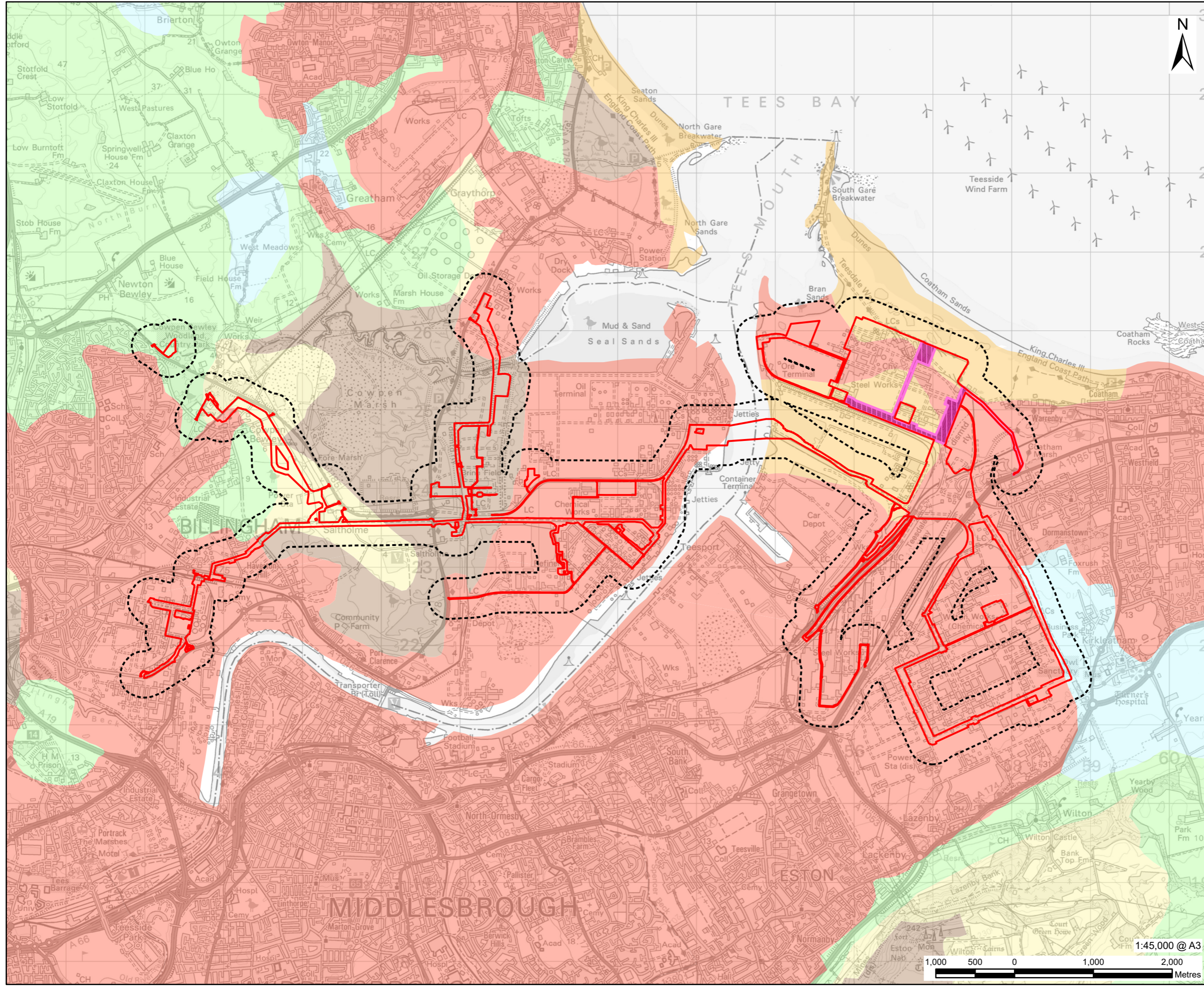
FIGURE TITLE
Agricultural Land Classification -
Natural Gas Connection Works

FIGURE NUMBER
Figure 10-19c

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- LEGEND**
- Proposed Development Site
 - Proposed Development Site - 250 m Buffer
 - Water Supply Connection Works**
 - Water Supply Connection Works
 - Wastewater Disposal Works
 - Agricultural Land Classification Grade**
 - Grade 2
 - Grade 3
 - Grade 4
 - Grade 5
 - Non Agricultural
 - Urban

NOTES

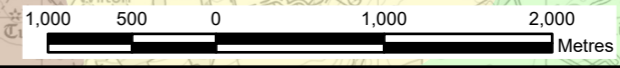
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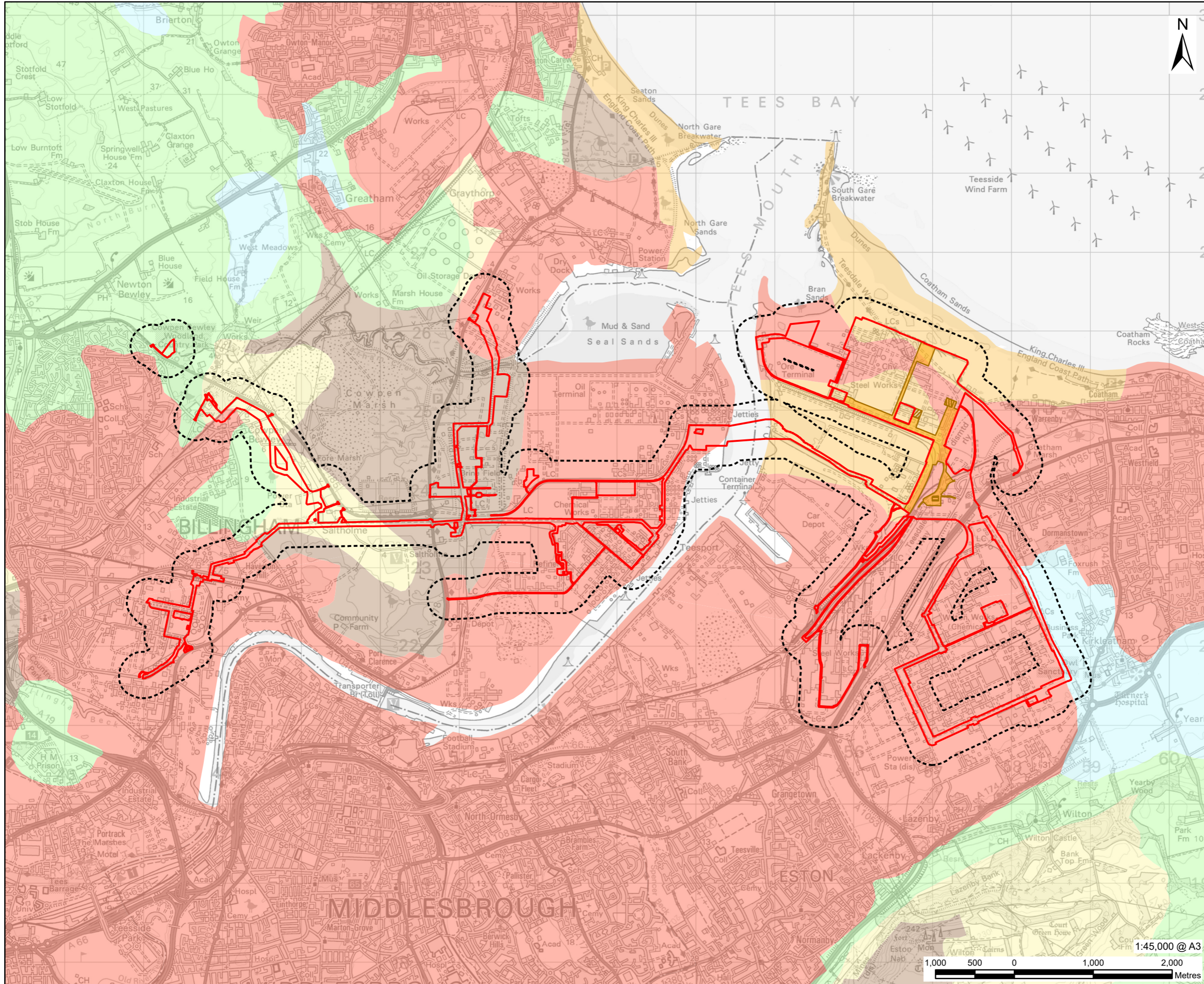
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FIGURE TITLE
Agricultural Land Classification - Water and Wastewater Connection Works

FIGURE NUMBER
Figure 10-19d



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- LEGEND**
- Proposed Development Site
 - Proposed Development Site - 250 m Buffer
 - Electrical Connection Works**
 - Electrical Connection Works
 - Above Ground Installation Connecting Work No. 3A to Pellet-Sinter Substation
 - Above Ground Installation Connecting Work No. 3A to Tod Point Substation
 - Above Ground Installation Connecting Work No. 3A to a New Substation
 - Agricultural Land Classification Grade**
 - Grade 2
 - Grade 3
 - Grade 4
 - Grade 5
 - Non Agricultural
 - Urban

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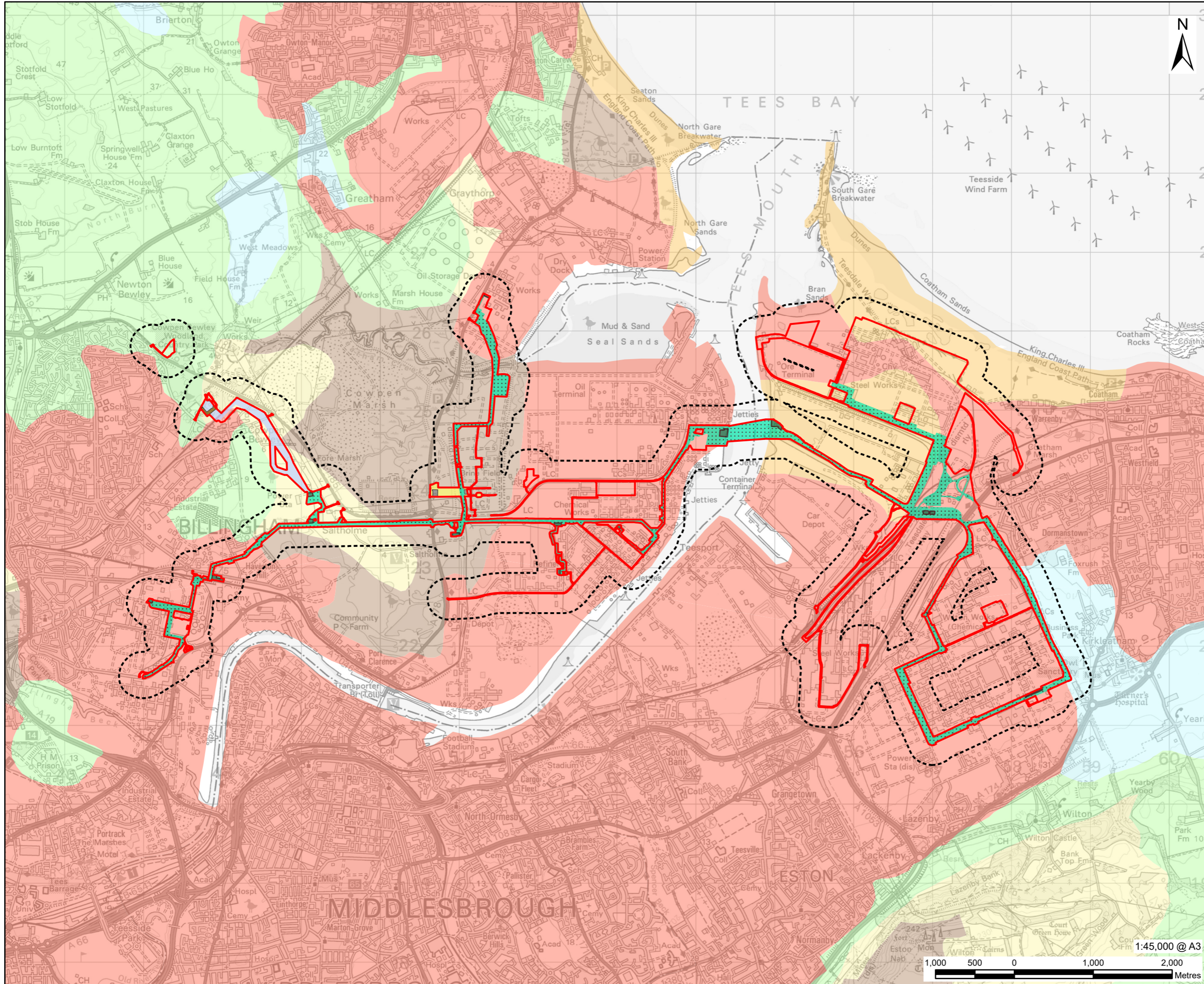
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FIGURE TITLE
Agricultural Land Classification -
Electrical Connection Works

FIGURE NUMBER
Figure 10-19e



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- LEGEND**
- Proposed Development Site
 - Proposed Development Site - 250m Buffer
 - Hydrogen Distribution Network**
 - Overground and Underground Pipelines
 - Overground and Underground Pipelines to connect to Work No. 6B.2
 - Overground and Underground Pipelines to connect to Work No. 6B.3
 - Above Ground Installations
 - Above Ground Installation at Cowpen Bewley
 - Above Ground Installation at Saltholme Brinefields
 - Agricultural Land Classification Grade**
 - Grade 2
 - Grade 3
 - Grade 4
 - Grade 5
 - Non Agricultural
 - Urban

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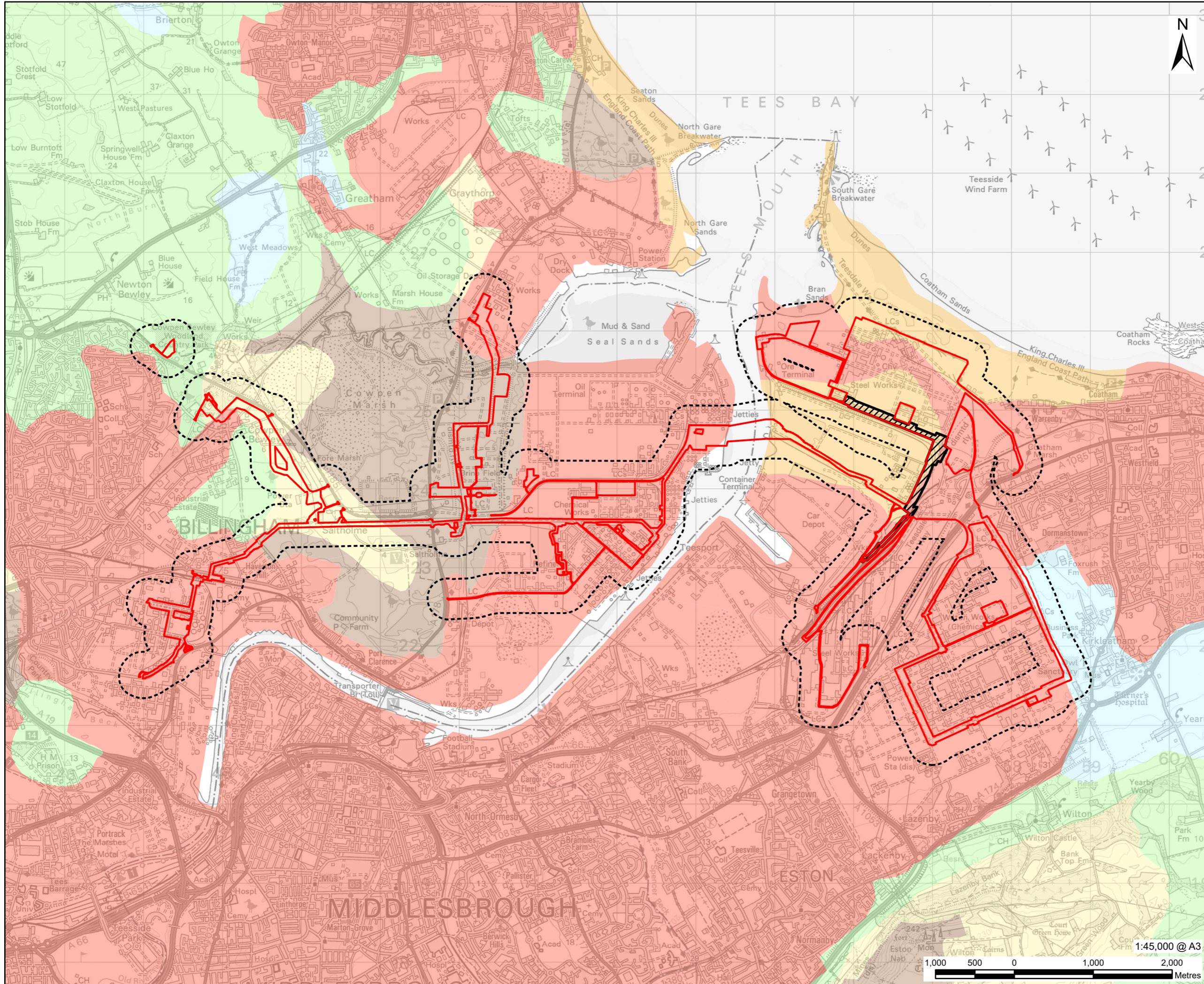
ISSUE PURPOSE
Environmental Statement

PROJECT NUMBER
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FIGURE TITLE
Agricultural Land Classification - Hydrogen Distribution Network

FIGURE NUMBER
Figure 10-19f

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- LEGEND**
- Proposed Development Site
 - Proposed Development Site - 250m Buffer
 - Oxygen and Nitrogen Gas Connections
- Agricultural Land Classification Grade**
- Grade 2
 - Grade 3
 - Grade 4
 - Grade 5
 - Non Agricultural
 - Urban

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FIGURE TITLE
Agricultural Land Classification -
Oxygen and Nitrogen Gas Connections

FIGURE NUMBER
Figure 10-19g

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