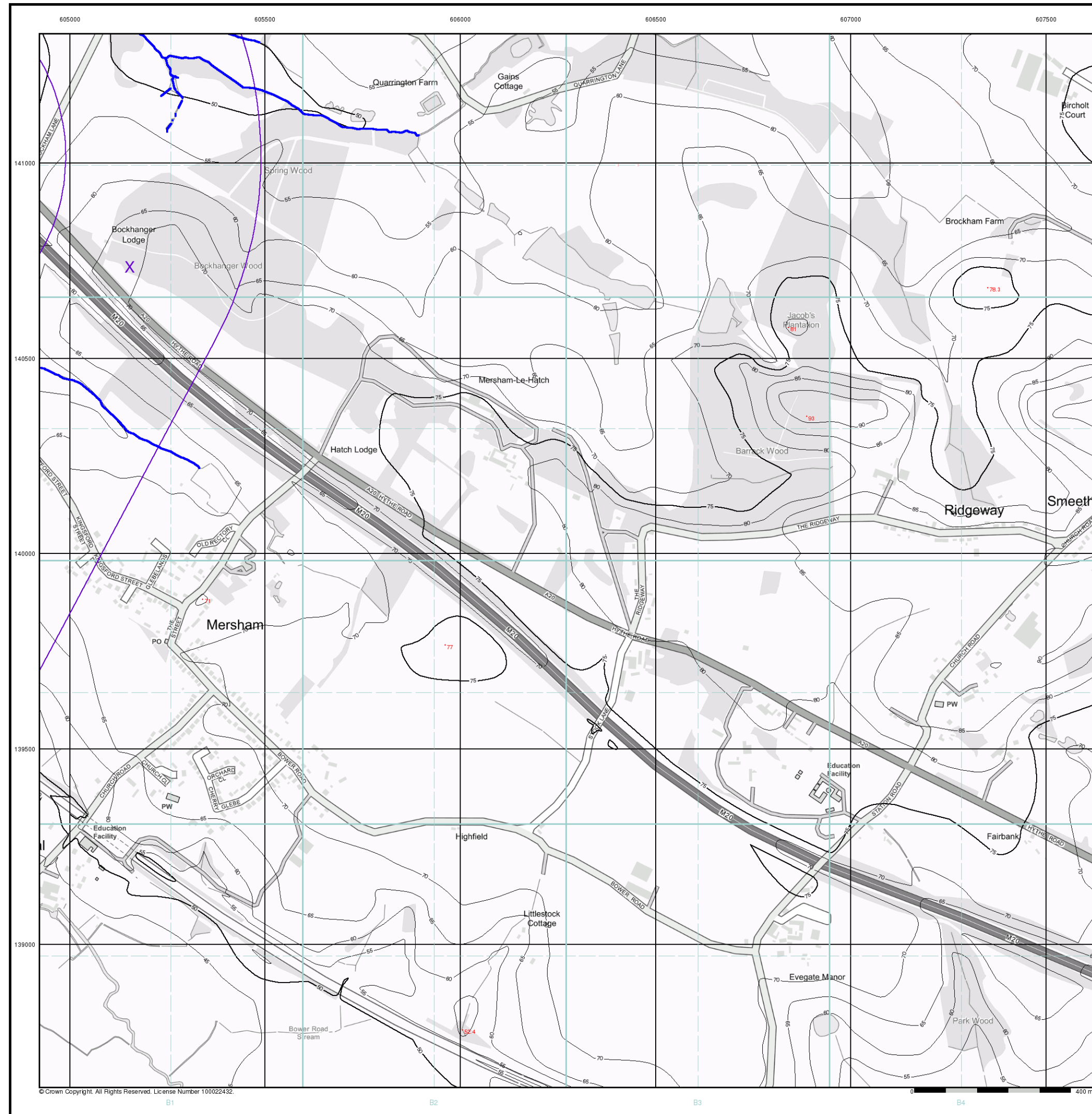




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General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

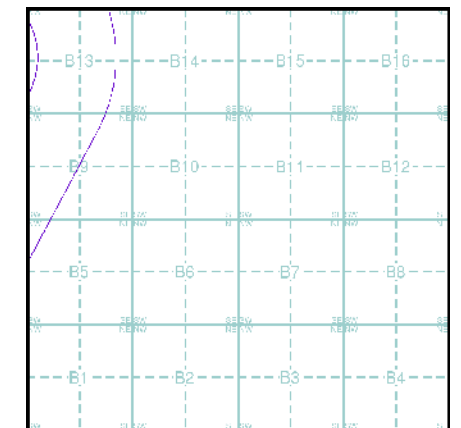
OS Water Network Data

- | | |
|--------------|-------------------------|
| Canal | Drain |
| Reservoir | Other |
| Foreshore | Lake |
| Marsh | Transfer |
| Tidal River | Lock Or Flight Of Locks |
| Inland River | Sea |

Contours (height in meters)

- Standard Contour 105 100 95
- Master Contour 105 100 95
- Spot Height 167.3
- MLW Mean Low Water
- MHW Mean High Water

OS Water Network Map - Slice B



Order Details

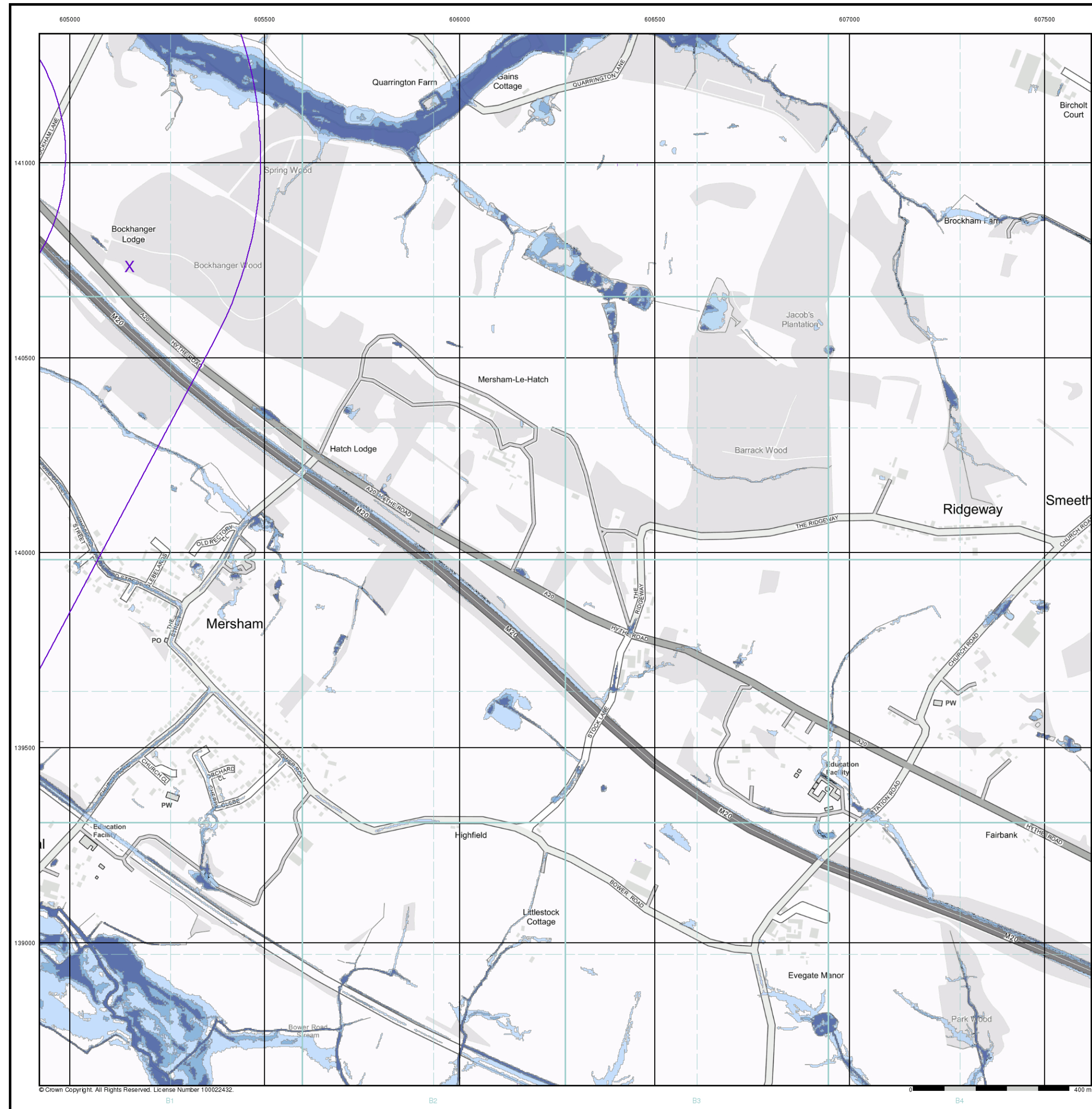
Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 605150, 140730
Slice: B
Site Area (Ha): 56.09
Search Buffer (m): 1000

Site Details

, Court Lodge Farm, Church Road, Sevington, Ashford, TN24
OLD

Landmark
INFORMATION GROUP

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General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Risk of Flooding from Surface Water

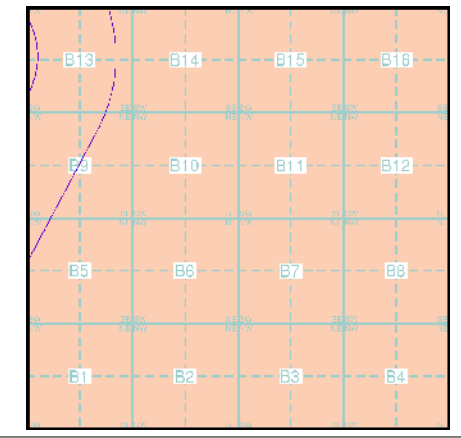
- High - 30 Year Return
- Medium - 100 Year Return
- Low - 1000 Year Return

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

EA/NRW Suitability Map - Slice B



Order Details

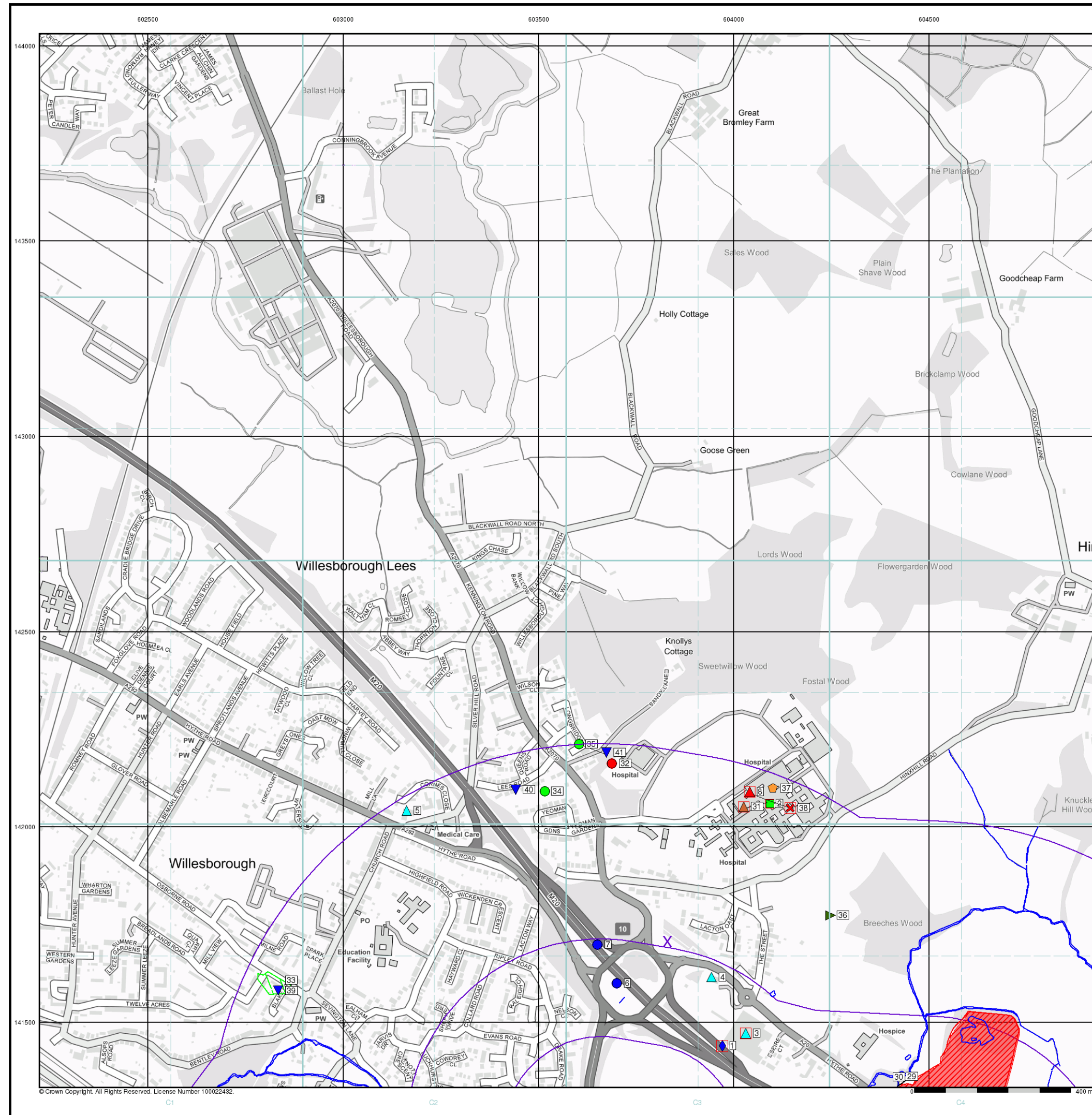
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Customer Ref: 419419BB01
National Grid Reference: 605150, 140730
Slice: B
Site Area (Ha): 56.09
Search Buffer (m): 1000

Site Details

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Landmark
INFORMATION GROUP

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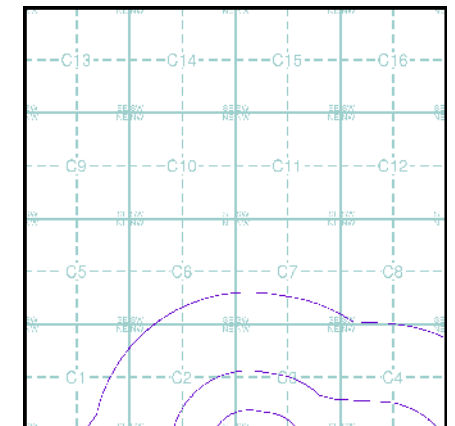


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- General**
- Specified Site
 - Specified Buffer(s)
 - Bearing Reference Point
 - Map ID
 - Several of Type at Location
- Agency and Hydrological**
- Contaminated Land Register Entry or Notice (Location)
 - Contaminated Land Register Entry or Notice
 - Discharge Consent
 - Enforcement or Prohibition Notice
 - Integrated Pollution Control
 - Integrated Pollution Prevention Control
 - Local Authority Integrated Pollution Prevention and Control
 - Local Authority Pollution Prevention and Control
 - Local Authority Pollution Prevention and Control Enforcement
 - Pollution Incident to Controlled Waters
 - Prosecution Relating to Authorised Processes
 - Prosecution Relating to Controlled Waters
 - Registered Radioactive Substance
 - River Network or Water Feature
 - River Quality Sampling Point
 - Substantiated Pollution Incident Register
 - Water Abstraction
 - Water Industry Act Referral
- Hazardous Substances**
- COMAH Site
 - Explosive Site
 - NIHHS Site
 - Planning Hazardous Substance Consent
 - Planning Hazardous Substance Enforcement
 - BGS Recorded Mineral Site
- Waste**
- BGS Recorded Landfill Site (Location)
 - BGS Recorded Landfill Site
 - EA Historic Landfill (Buffered Point)
 - EA Historic Landfill (Polygon)
 - Integrated Pollution Control Registered Waste Site
 - Licensed Waste Management Facility (Landfill Boundary)
 - Licensed Waste Management Facility (Location)
 - Local Authority Recorded Landfill Site (Location)
 - Local Authority Recorded Landfill Site
 - Potentially Infilled Land (Non-water)
 - Potentially Infilled Land (Non-water)
 - Potentially Infilled Land (Non-water)
 - Potentially Infilled Land (Water)
 - Potentially Infilled Land (Water)
 - Potentially Infilled Land (Water)
 - Registered Landfill Site (Location)
 - Registered Landfill Site (Point Buffered to 100m)
 - Registered Landfill Site (Point Buffered to 250m)
 - Registered Waste Transfer Site (Location)
 - Registered Waste Transfer Site
 - Registered Waste Treatment or Disposal Site (Location)
 - Registered Waste Treatment or Disposal Site

Site Sensitivity Map - Slice C



Order Details

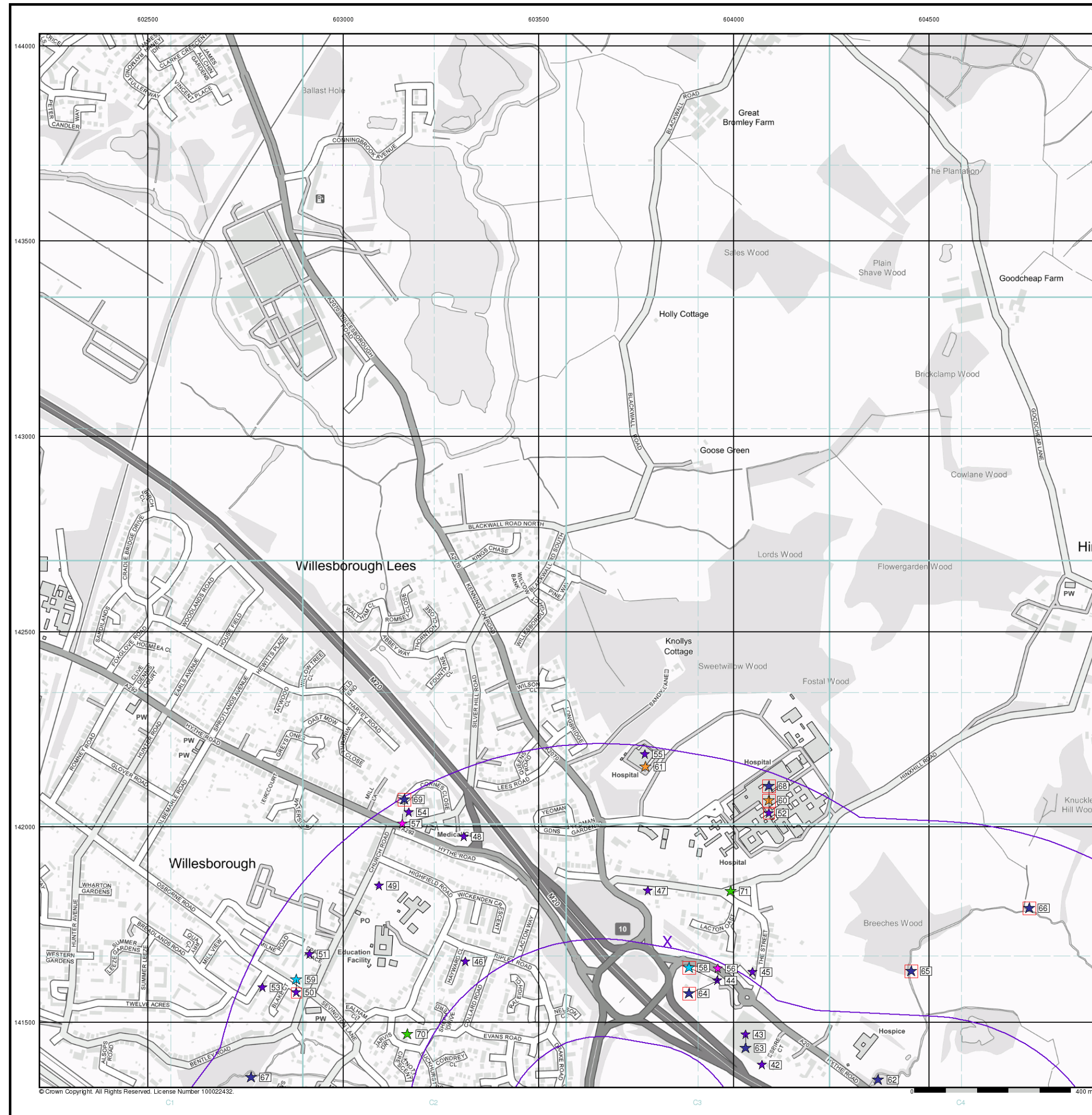
Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 603830, 141710
Slice: C
Site Area (Ha): 56.09
Search Buffer (m): 1000

Site Details

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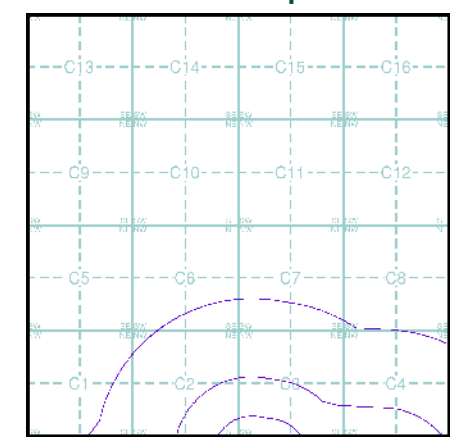
M

MOTT MACDONALD Industrial Land Use Map

- ### General
- Specified Site
 - Specified Buffer(s)
 - Bearing Reference Point
 - Slice
 - Map ID

- ### Industrial Land Use
- Contemporary Trade Directory Entry
 - Fuel Station Entry
 - Gas Pipeline
 - Points of Interest - Commercial Services
 - Points of Interest - Education and Health
 - Points of Interest - Manufacturing and Production
 - Points of Interest - Public Infrastructure
 - Points of Interest - Recreational and Environmental
 - Underground Electrical Cables

Industrial Land Use Map - Slice C



Order Details

Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 603830, 141710
Slice: C
Site Area (Ha): 56.09
Search Buffer (m): 1000

Site Details

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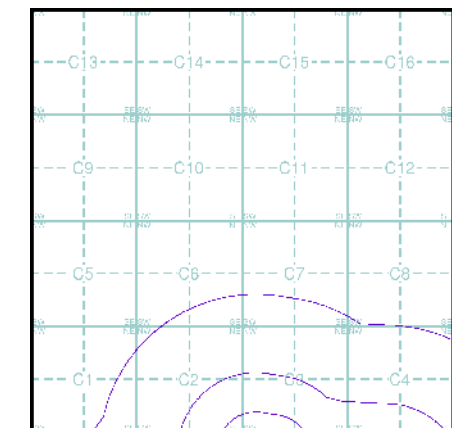
General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Agency and Hydrological (Flood)

- Extreme Flooding from Rivers or Sea without Defences (Zone 2)
- Flooding from Rivers or Sea without Defences (Zone 3)
- Area Benefiting from Flood Defence
- Flood Water Storage Areas
- Flood Defence

Flood Map - Slice C



Order Details

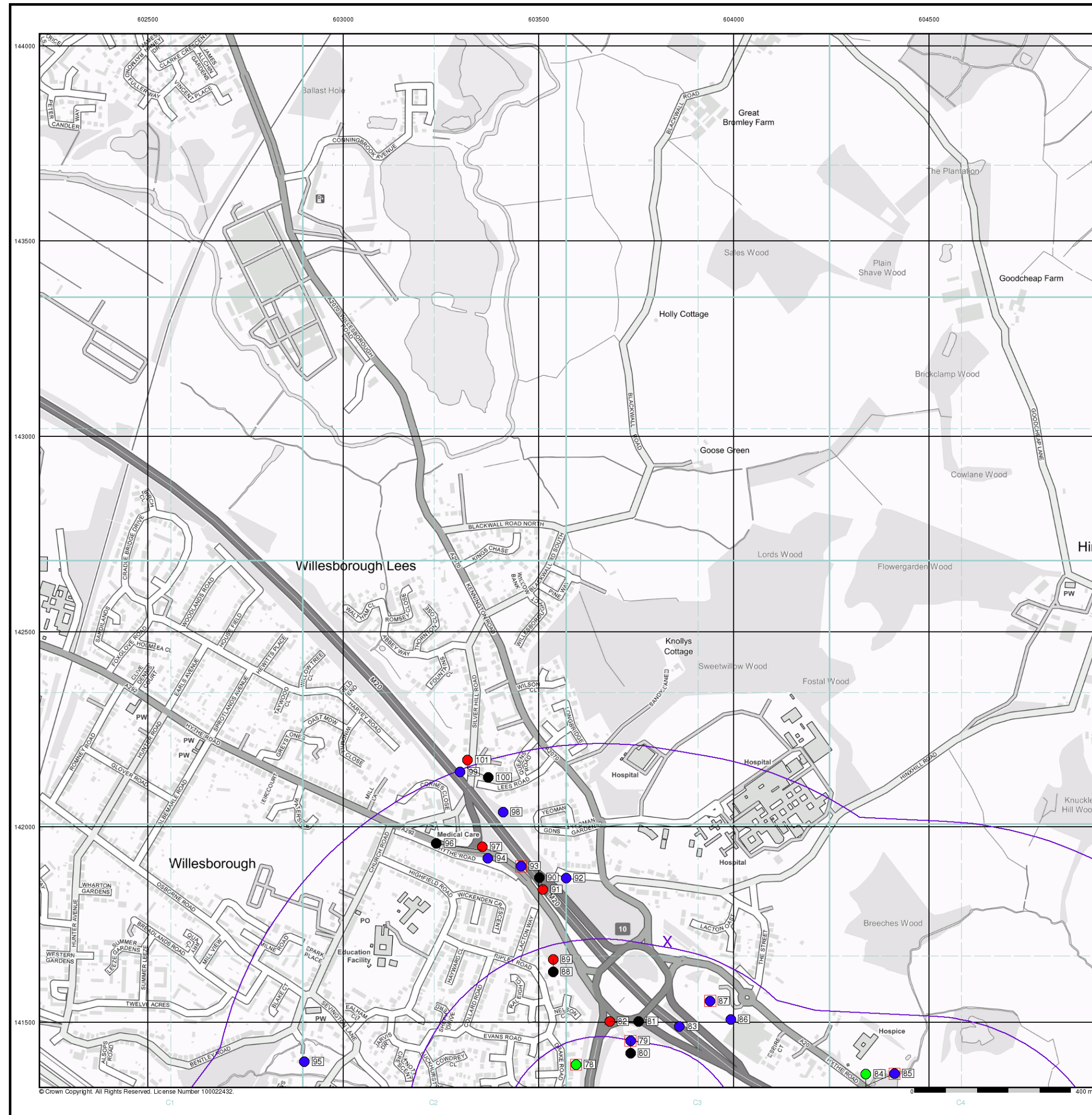
Order Number: 245314063_1_1
 Customer Ref: 419419BB01
 National Grid Reference: 603830, 141710
 Slice: C
 Site Area (Ha): 56.09
 Search Buffer (m): 1000

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General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Map ID
- Several of Type at Location

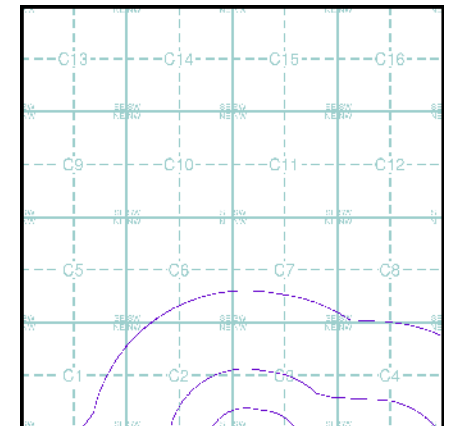
Agency and Hydrological (Boreholes)

- BGS Borehole Depth 0 - 10m
- BGS Borehole Depth 10 - 30m
- BGS Borehole Depth 30m +
- Confidential
- Other

For Borehole information please refer to the Borehole .csv file which accompanied this slice.

A copy of the BGS Borehole Ordering Form is available to download from the Support section of www.envirocheck.co.uk.

Borehole Map - Slice C



Order Details

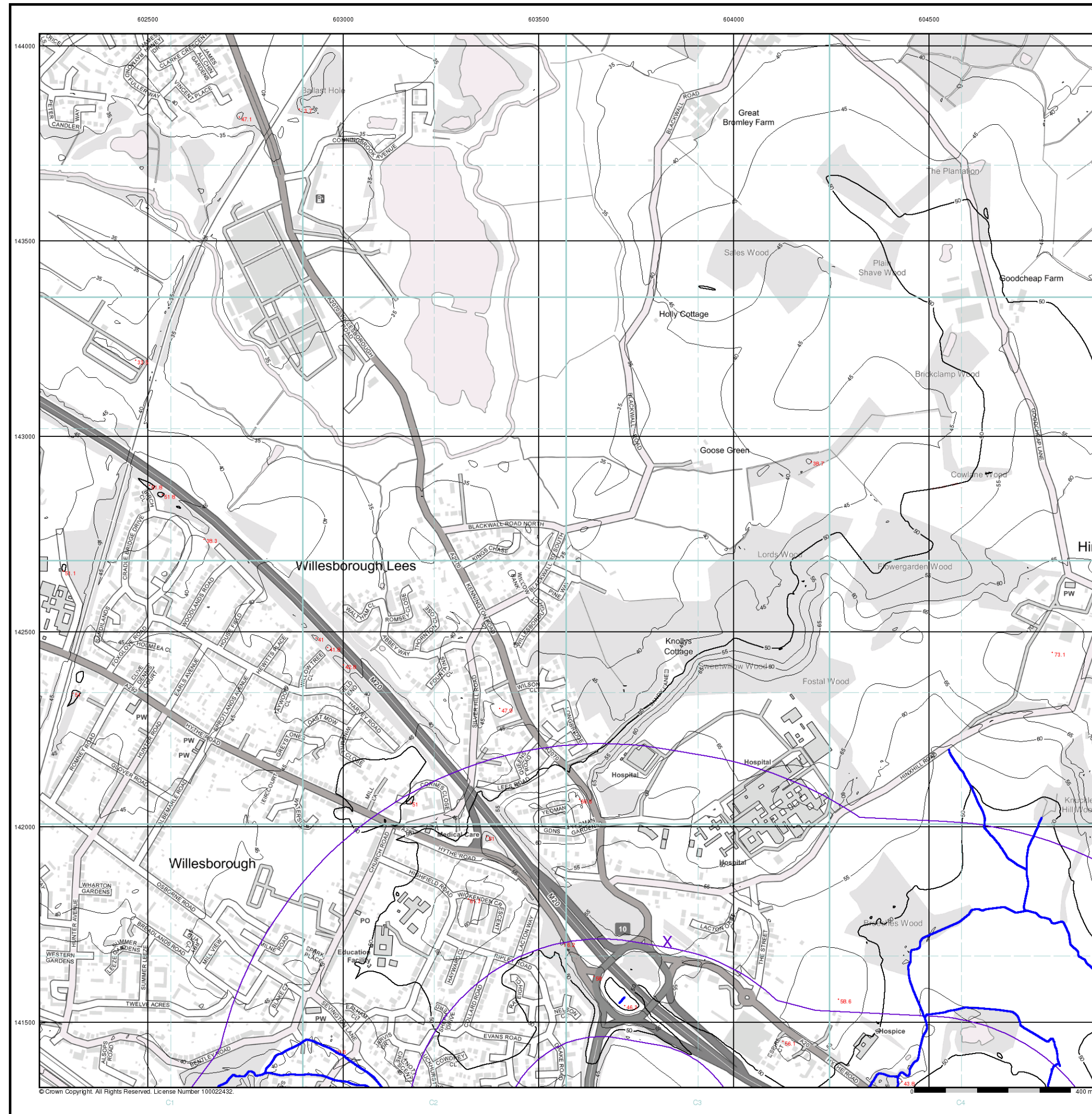
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Customer Ref: 419419BB01
National Grid Reference: 603830, 141710
Slice: C
Site Area (Ha): 56.09
Search Buffer (m): 1000

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- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

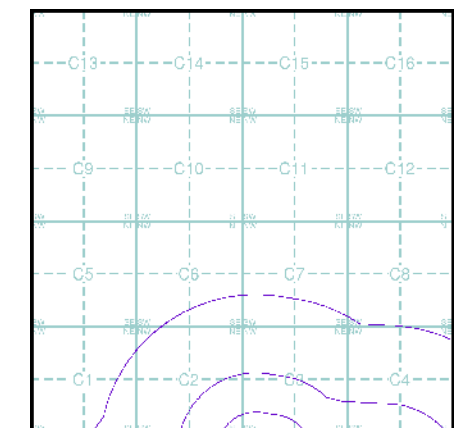
OS Water Network Data

- | | |
|--------------|-------------------------|
| Canal | Drain |
| Reservoir | Other |
| Foreshore | Lake |
| Marsh | Transfer |
| Tidal River | Lock Or Flight Of Locks |
| Inland River | Sea |

Contours (height in meters)

- Standard Contour 105 100 95
- Master Contour
- Spot Height 167.3
- MLW Mean Low Water
- MHW Mean High Water

OS Water Network Map - Slice C



Order Details

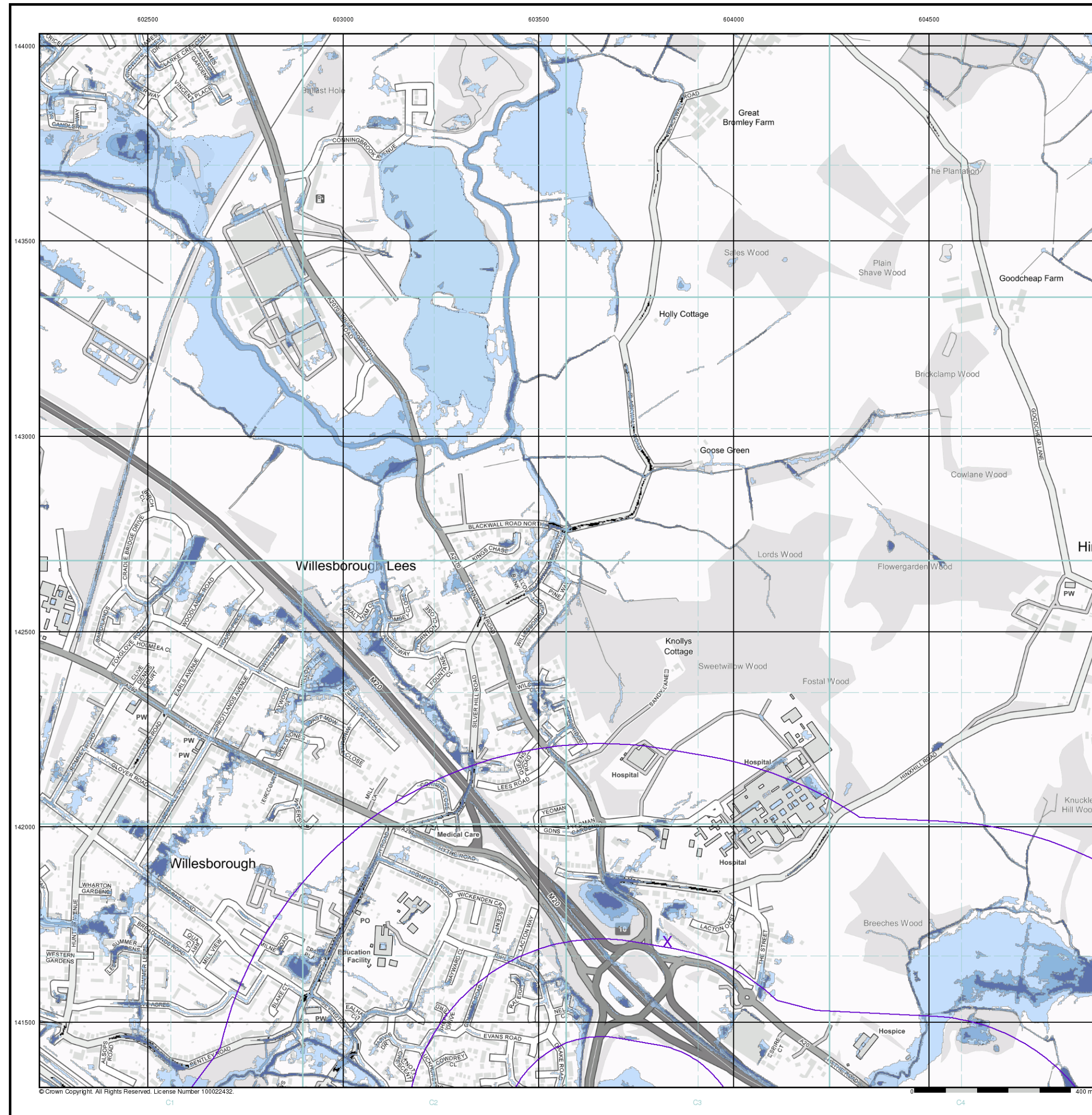
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Customer Ref: 419419BB01
National Grid Reference: 603830, 141710
Slice: C
Site Area (Ha): 56.09
Search Buffer (m): 1000

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- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Risk of Flooding from Surface Water

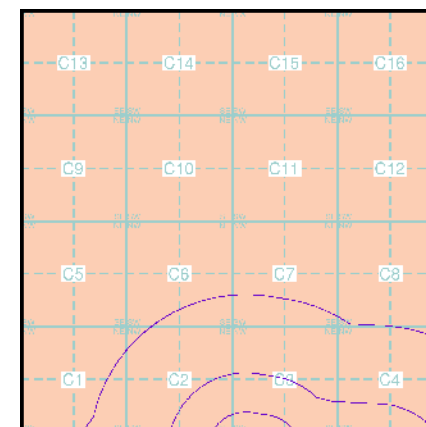
- High - 30 Year Return
- Medium - 100 Year Return
- Low - 1000 Year Return

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

EA/NRW Suitability Map - Slice C



Order Details

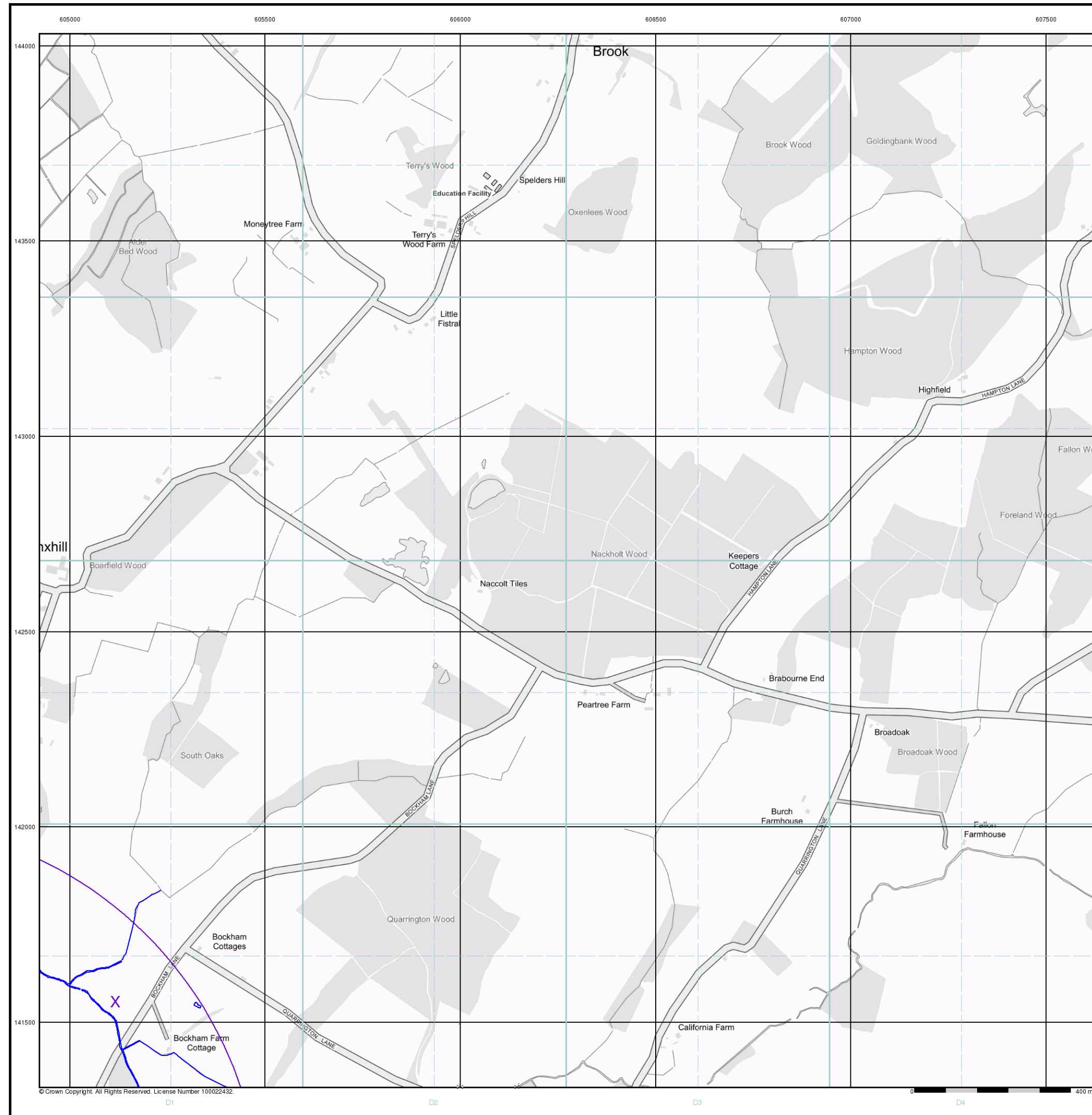
Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 603830, 141710
Slice: C
Site Area (Ha): 56.09
Search Buffer (m): 1000

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General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Map ID

Agency and Hydrological

- Contaminated Land Register Entry or Notice (Location)
- Contaminated Land Register Entry or Notice
- Discharge Consent
- Enforcement or Prohibition Notice
- Integrated Pollution Control
- Integrated Pollution Prevention Control
- Local Authority Integrated Pollution Prevention and Control
- Local Authority Pollution Prevention and Control
- Local Authority Pollution Prevention and Control Enforcement
- Pollution Incident to Controlled Waters
- Prosecution Relating to Authorised Processes
- Prosecution Relating to Controlled Waters
- Registered Radioactive Substance
- River Network or Water Feature
- River Quality Sampling Point
- Substantiated Pollution Incident Register
- Water Abstraction
- Water Industry Act Referral

Hazardous Substances

- COMAH Site
- Explosive Site
- NIHHS Site
- Planning Hazardous Substance Consent
- Planning Hazardous Substance Enforcement

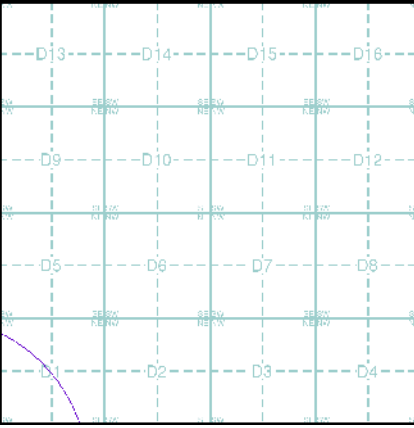
Geological

- BGS Recorded Mineral Site

Waste

- BGS Recorded Landfill Site (Location)
- BGS Recorded Landfill Site
- EA Historic Landfill (Buffered Point)
- EA Historic Landfill (Polygon)
- Integrated Pollution Control Registered Waste Site
- Licensed Waste Management Facility (Landfill Boundary)
- Licensed Waste Management Facility (Location)
- Local Authority Recorded Landfill Site (Location)
- Local Authority Recorded Landfill Site
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Water)
- Potentially Infilled Land (Water)
- Potentially Infilled Land (Water)
- Registered Landfill Site (Location)
- Registered Landfill Site (Point Buffered to 100m)
- Registered Landfill Site (Point Buffered to 250m)
- Registered Waste Transfer Site (Location)
- Registered Waste Transfer Site
- Registered Waste Treatment or Disposal Site (Location)
- Registered Waste Treatment or Disposal Site

Site Sensitivity Map - Slice D



Order Details

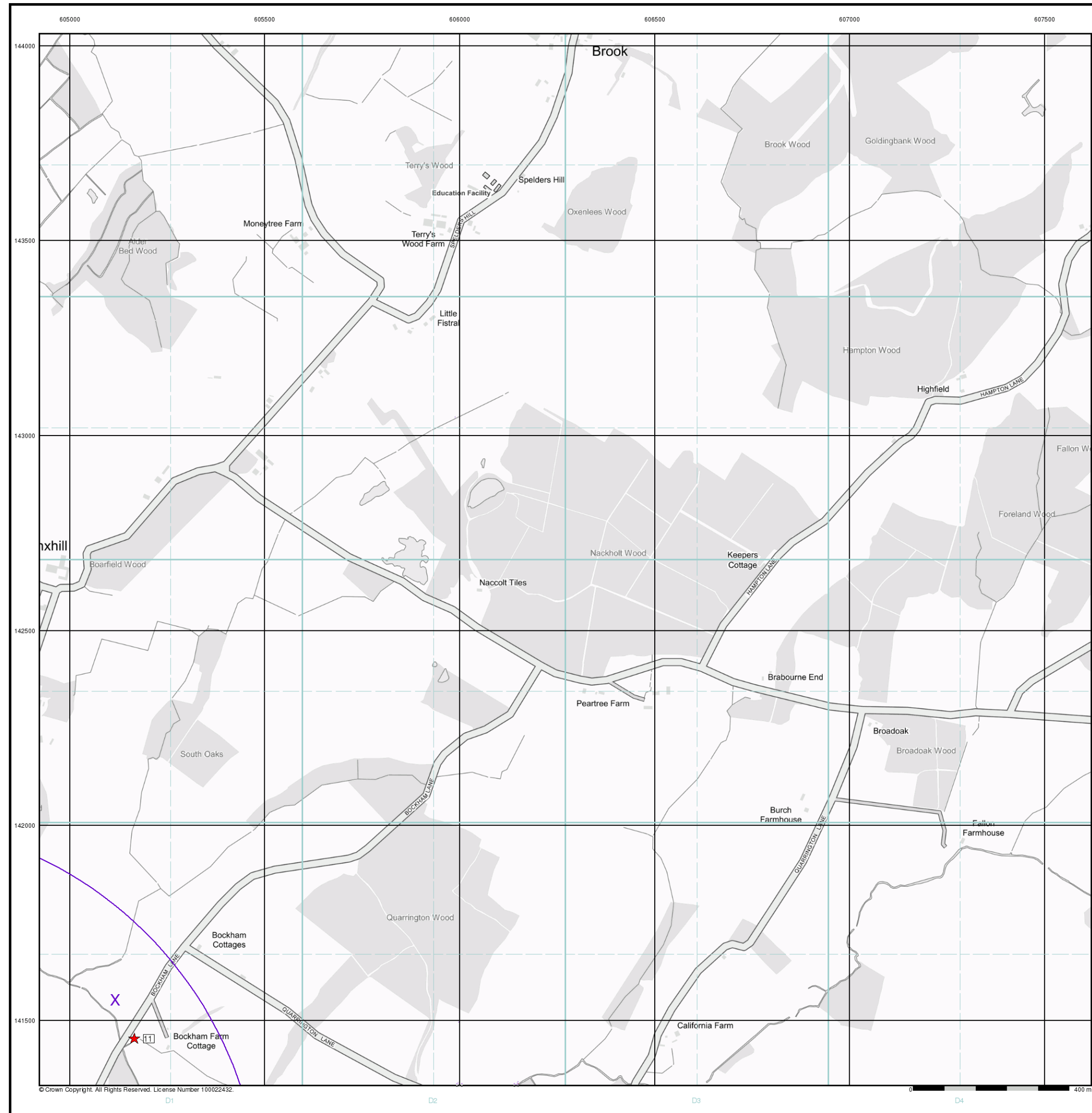
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Customer Ref: 419419BB01
National Grid Reference: 605120, 141550
Slice: D
Site Area (Ha): 56.09
Search Buffer (m): 1000

Site Details

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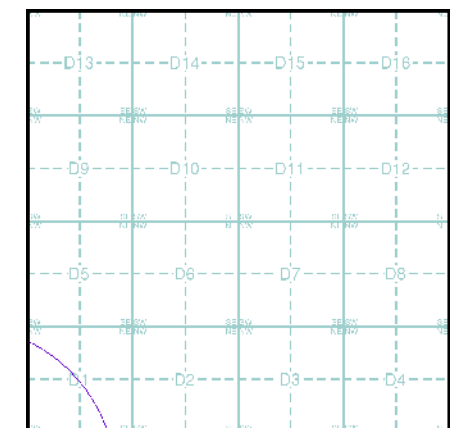
General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Slice
- Map ID

Industrial Land Use

- Contemporary Trade Directory Entry
- Fuel Station Entry
- Gas Pipeline
- Points of Interest - Commercial Services
- Points of Interest - Education and Health
- Points of Interest - Manufacturing and Production
- Points of Interest - Public Infrastructure
- Points of Interest - Recreational and Environmental
- Underground Electrical Cables

Industrial Land Use Map - Slice D



Order Details

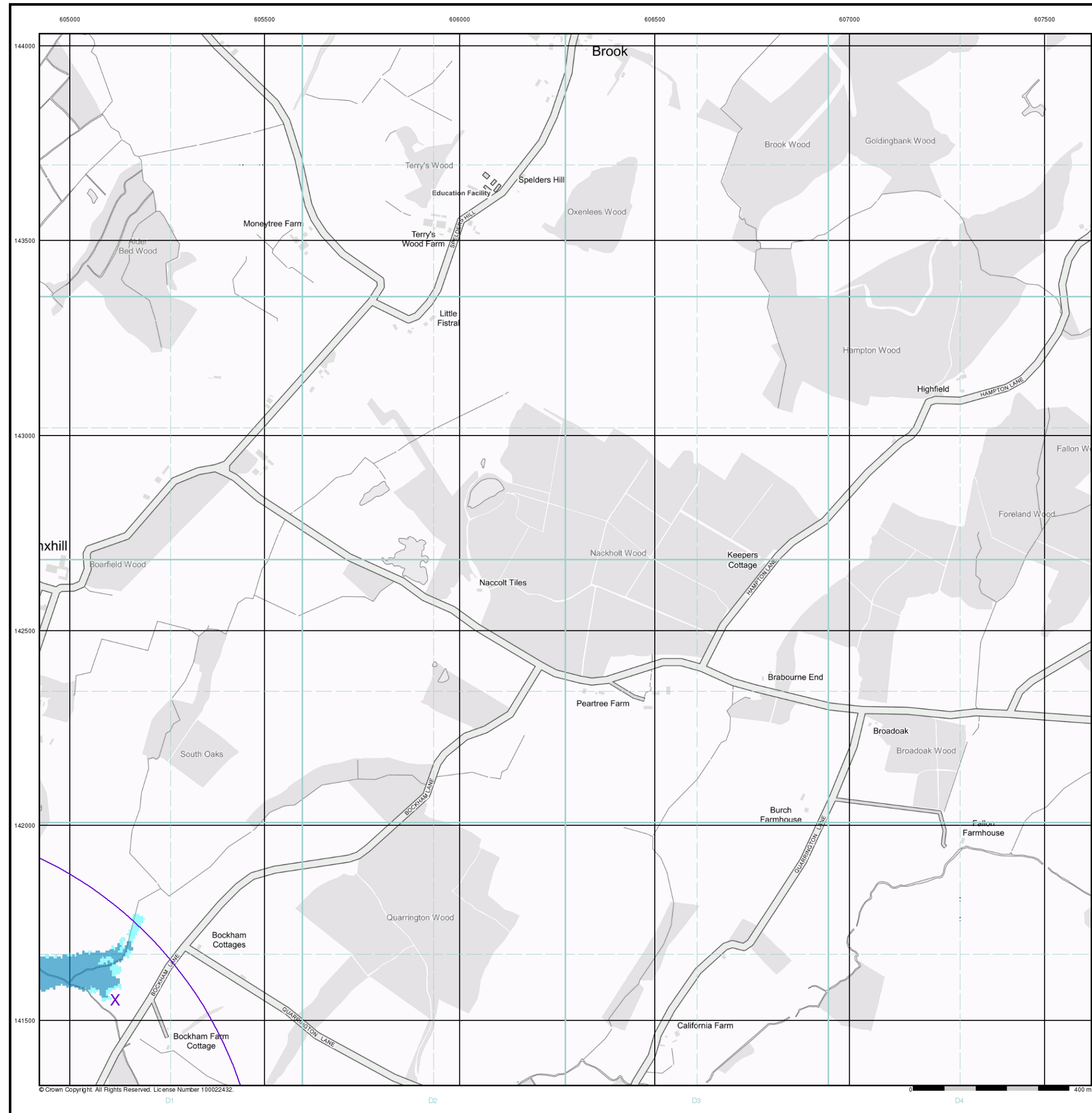
Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 605120, 141550
Slice: D
Site Area (Ha): 56.09
Search Buffer (m): 1000

Site Details

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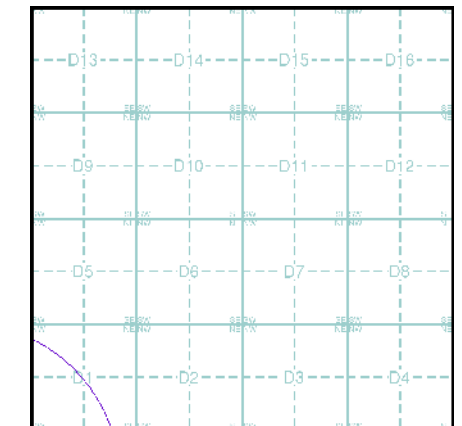
General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Agency and Hydrological (Flood)

- Extreme Flooding from Rivers or Sea without Defences (Zone 2)
- Flooding from Rivers or Sea without Defences (Zone 3)
- Area Benefiting from Flood Defence
- Flood Water Storage Areas
- Flood Defence

Flood Map - Slice D



Order Details

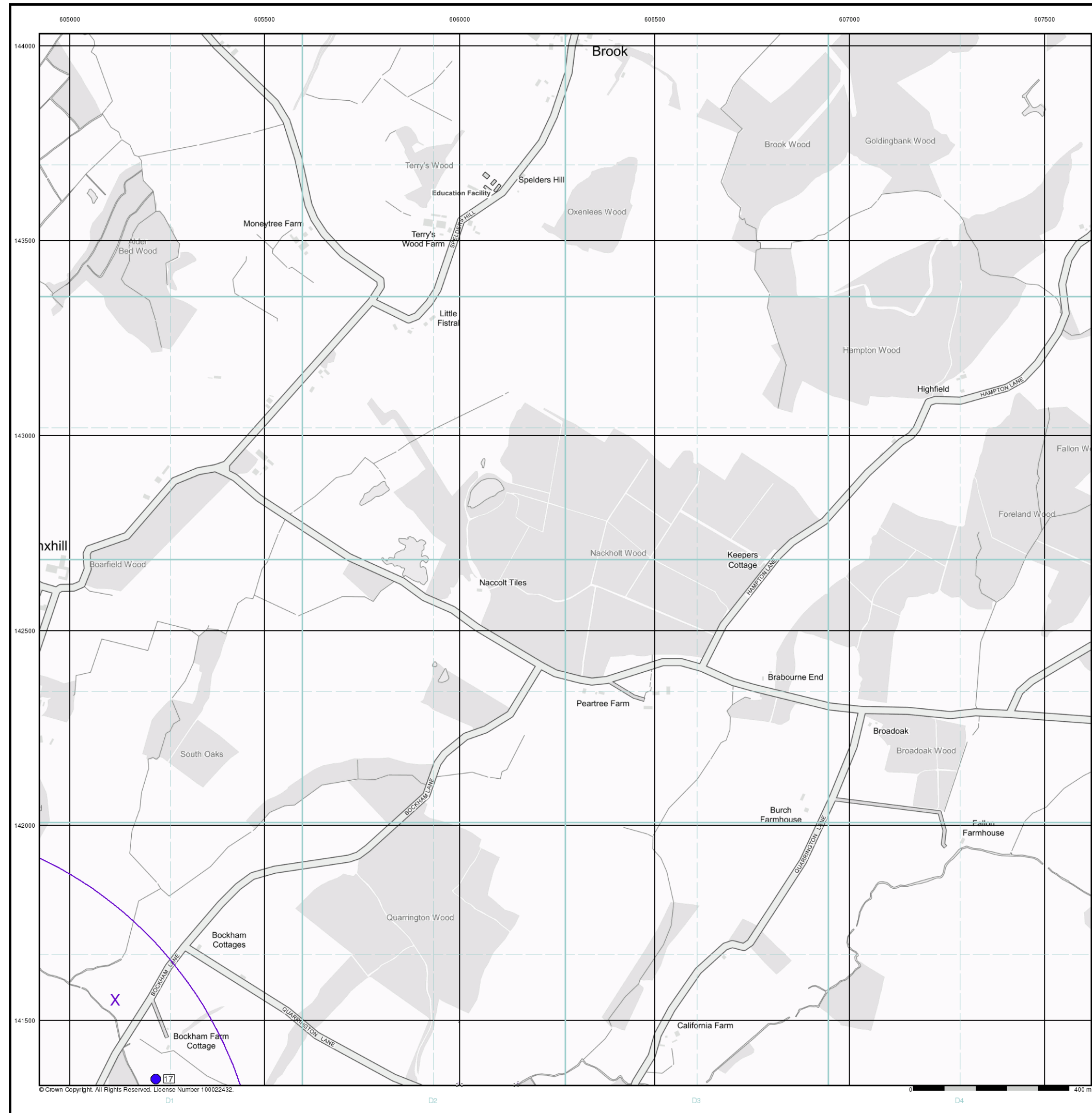
Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 605120, 141550
Slice: D
Site Area (Ha): 56.09
Search Buffer (m): 1000

Site Details

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General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Map ID
- Several of Type at Location

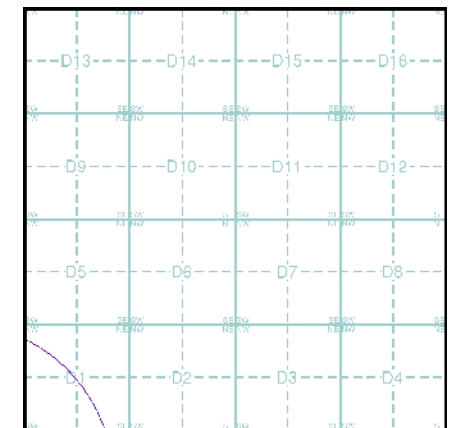
Agency and Hydrological (Boreholes)

- BGS Borehole Depth 0 - 10m
- BGS Borehole Depth 10 - 30m
- BGS Borehole Depth 30m +
- Confidential
- Other

For Borehole information please refer to the Borehole .csv file which accompanied this slice.

A copy of the BGS Borehole Ordering Form is available to download from the Support section of www.envirocheck.co.uk.

Borehole Map - Slice D



Order Details

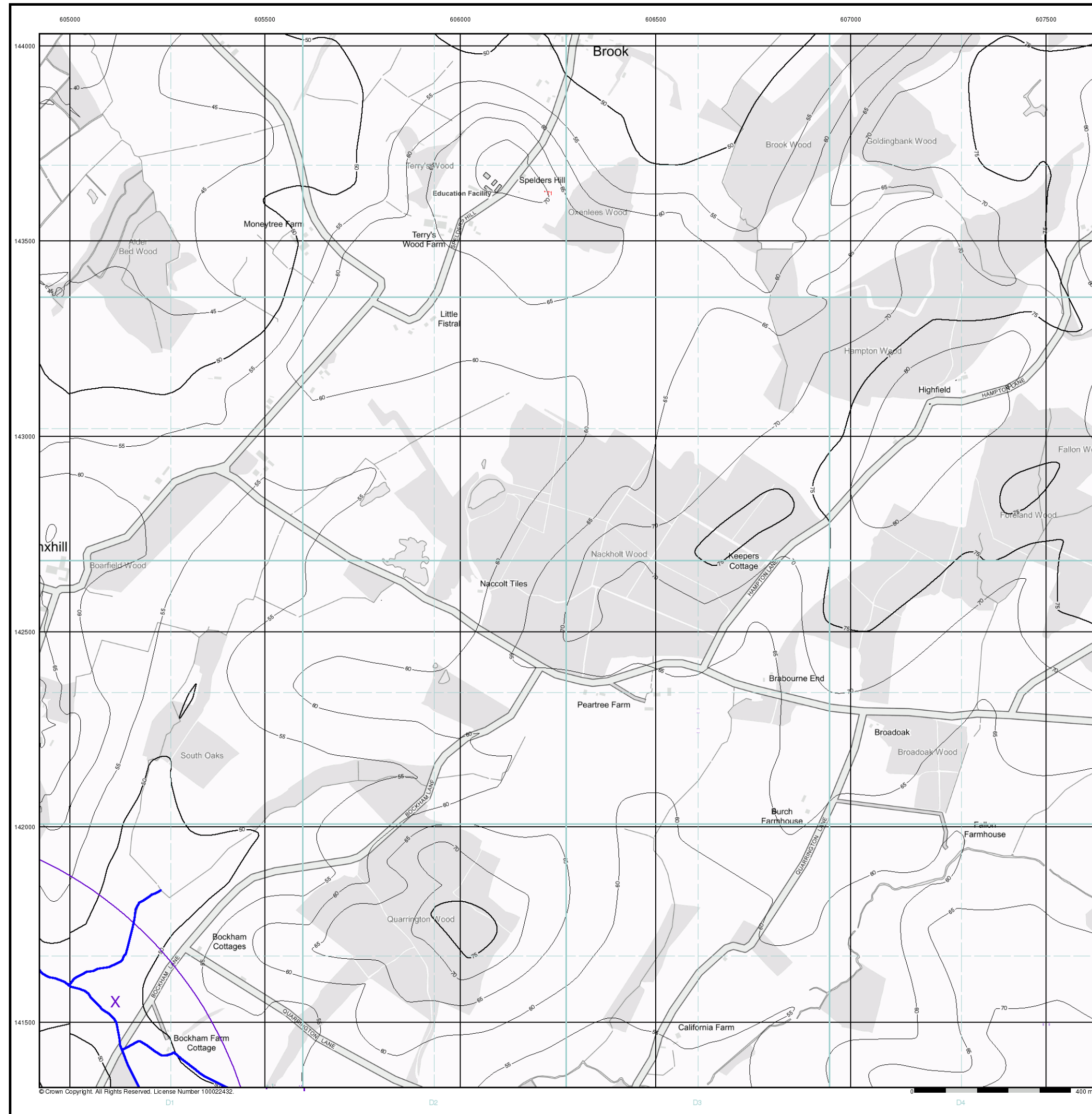
Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 605120, 141550
Slice: D
Site Area (Ha): 56.09
Search Buffer (m): 1000

Site Details

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General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

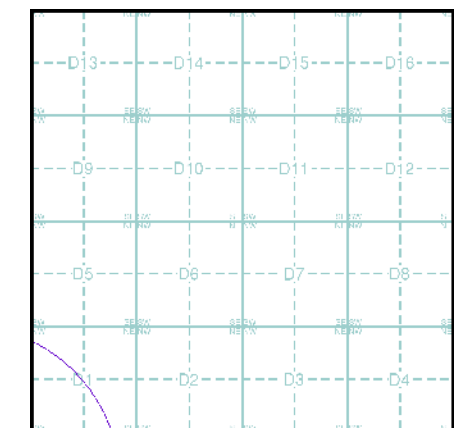
OS Water Network Data

- | | |
|--------------|-------------------------|
| Canal | Drain |
| Reservoir | Other |
| Foreshore | Lake |
| Marsh | Transfer |
| Tidal River | Lock Or Flight Of Locks |
| Inland River | Sea |

Contours (height in meters)

- Standard Contour 105 100 95
- Master Contour
- Spot Height 167.3
- MLW Mean Low Water
- MHW Mean High Water

OS Water Network Map - Slice D



Order Details

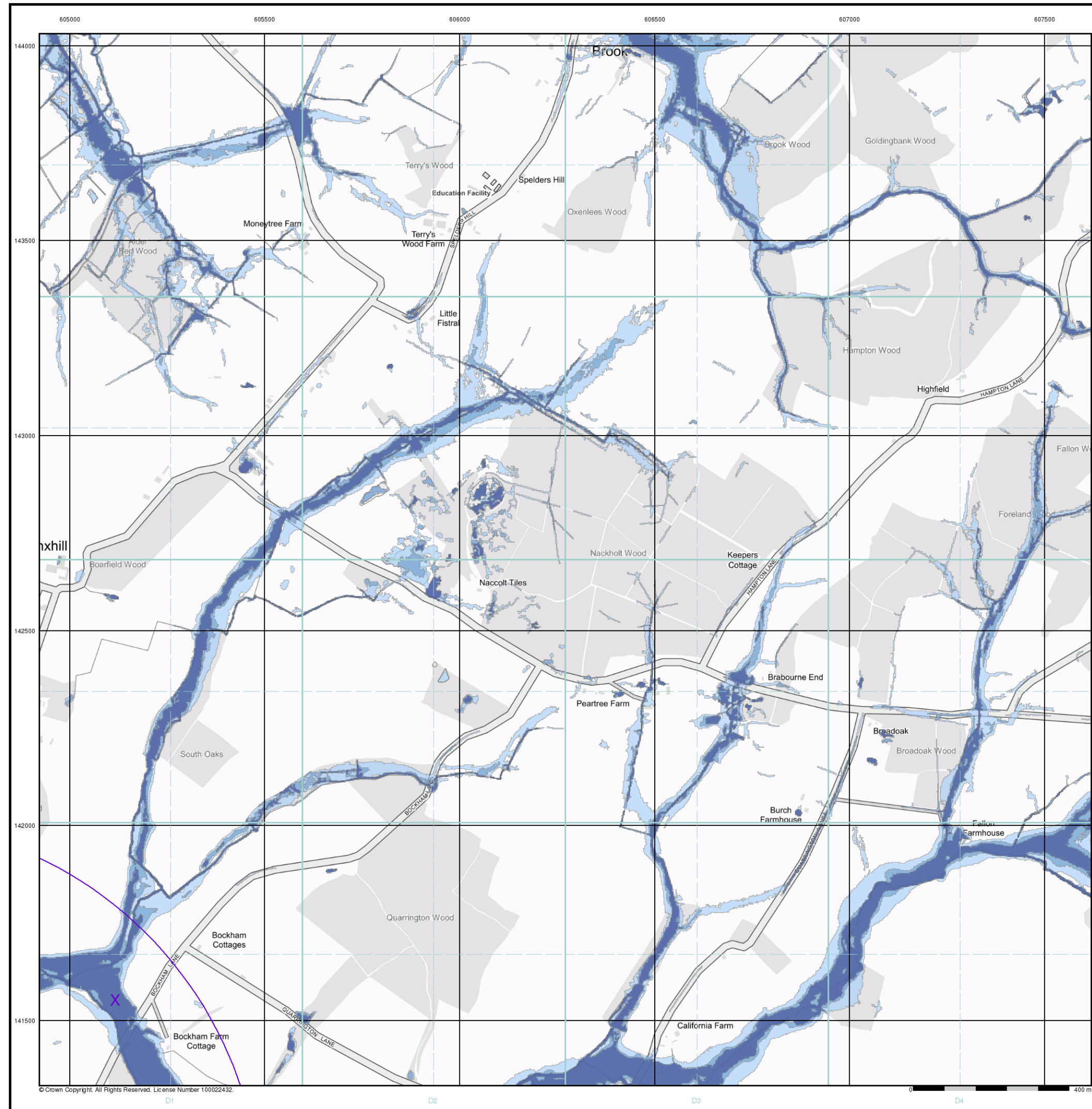
Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 605120, 141550
Slice: D
Site Area (Ha): 56.09
Search Buffer (m): 1000

Site Details

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General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Risk of Flooding from Surface Water

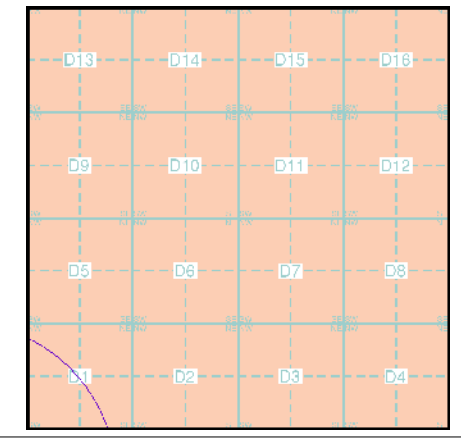
- High - 30 Year Return
- Medium - 100 Year Return
- Low - 1000 Year Return

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

EA/NRW Suitability Map - Slice D



Order Details

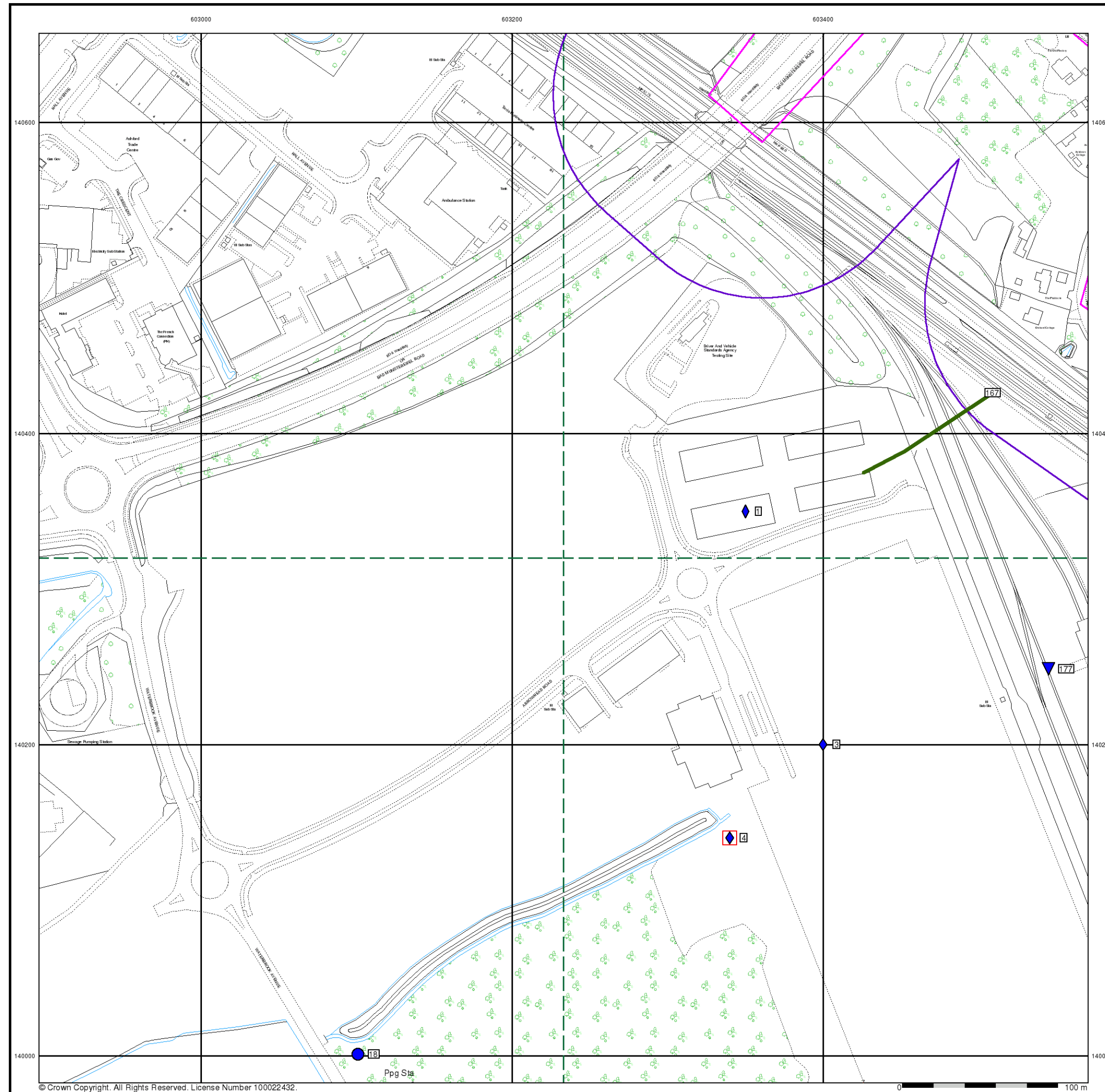
Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 605120, 141550
Slice: D
Site Area (Ha): 56.09
Search Buffer (m): 1000

Site Details

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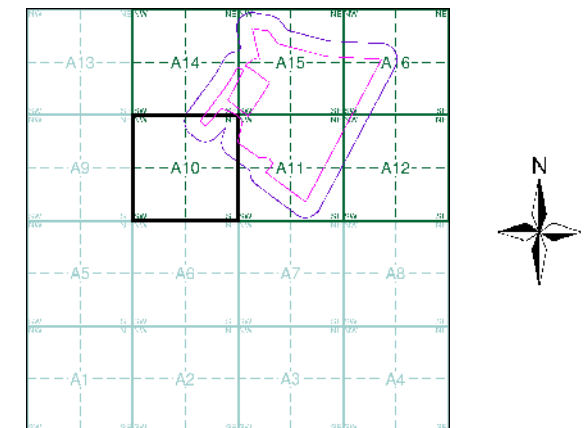


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General

- | | | | |
|--|--|--|--------|
| Specified Site | Specified Buffer(s) | Bearing Reference Point | Map ID |
| Several of Type at Location | Pylon | Overhead Transmission Line | |
| Agency and Hydrological | | | |
| Contaminated Land Register Entry or Notice (Location) | BGS Recorded Landfill Site (Location) | BGS Recorded Landfill Site | |
| Contaminated Land Register Entry or Notice | EA Historic Landfill (Buffered Point) | EA Historic Landfill (Polygon) | |
| Discharge Consent | Integrated Pollution Control Registered Waste Site | Licensed Waste Management Facility (Landfill Boundary) | |
| Enforcement or Prohibition Notice | Local Authority Integrated Pollution Prevention and Control | Local Authority Recorded Landfill Site (Location) | |
| Integrated Pollution Control | Local Authority Pollution Prevention and Control Enforcement | Local Authority Recorded Landfill Site | |
| Integrated Pollution Prevention Control | Pollution Incident to Controlled Waters | Potentially Infilled Land (Non-water) | |
| Local Authority Integrated Pollution Prevention and Control | Prosecution Relating to Authorised Processes | Potentially Infilled Land (Non-water) | |
| Local Authority Pollution Prevention and Control Enforcement | Prosecution Relating to Controlled Waters | Potentially Infilled Land (Water) | |
| Pollution Incident to Controlled Waters | Registered Radioactive Substance | Potentially Infilled Land (Water) | |
| Prosecution Relating to Authorised Processes | River Network or Water Feature | Potentially Infilled Land (Water) | |
| Prosecution Relating to Controlled Waters | River Quality Sampling Point | Registered Landfill Site | |
| Registered Radioactive Substance | Substantiated Pollution Incident Register | Registered Landfill Site (Location) | |
| River Network or Water Feature | Water Abstraction | Registered Landfill Site (Point Buffered to 100m) | |
| River Quality Sampling Point | Water Industry Act Referral | Registered Landfill Site (Point Buffered to 250m) | |
| Substantiated Pollution Incident Register | | Registered Waste Transfer Site (Location) | |
| Water Abstraction | | Registered Waste Transfer Site | |
| Water Industry Act Referral | | Registered Waste Treatment or Disposal Site (Location) | |
| | | Registered Waste Treatment or Disposal Site | |
| Hazardous Substances | | | |
| COMAH Site | Explosive Site | | |
| NIHHS Site | Planning Hazardous Substance Consent | | |
| Planning Hazardous Substance Enforcement | | | |
| Geological | | | |
| BGS Recorded Mineral Site | | | |

Site Sensitivity Map - Segment A10



Order Details

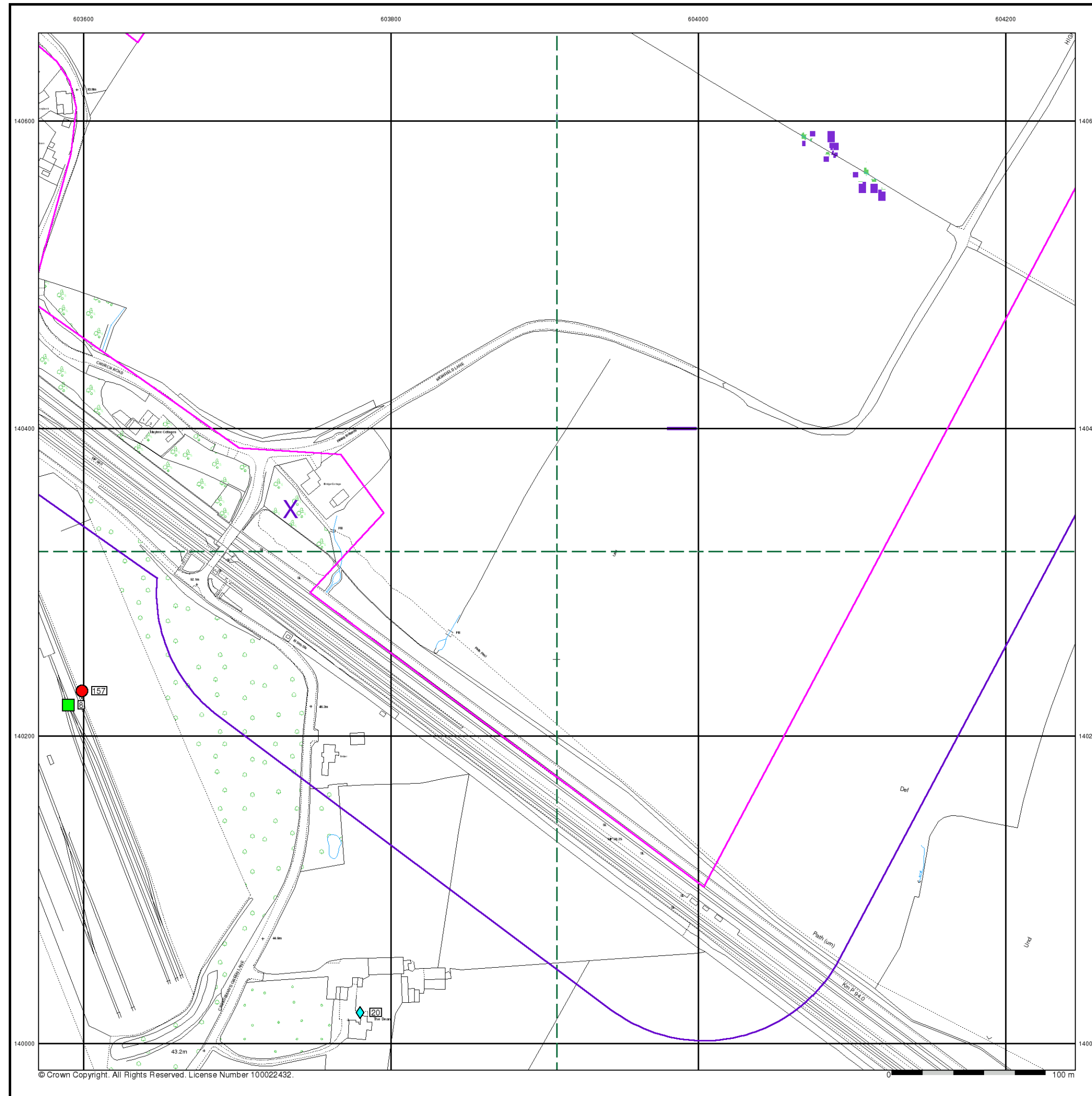
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Customer Ref: 419419BB01
National Grid Reference: 603730, 140350
Slice: A
Site Area (Ha): 56.09
Plot Buffer (m): 100

Site Details

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General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Map ID
- Several of Type at Location
- Pylon
- Overhead Transmission Line

Agency and Hydrological

- Contaminated Land Register Entry or Notice (Location)
- Contaminated Land Register Entry or Notice
- Discharge Consent
- Enforcement or Prohibition Notice
- Integrated Pollution Control
- Integrated Pollution Prevention Control
- Local Authority Integrated Pollution Prevention and Control
- Local Authority Pollution Prevention and Control Enforcement
- Pollution Incident to Controlled Waters
- Prosecution Relating to Authorised Processes
- Prosecution Relating to Controlled Waters
- Registered Radioactive Substance
- River Network or Water Feature
- River Quality Sampling Point
- Substantiated Pollution Incident Register
- Water Abstraction
- Water Industry Act Referral
- BGS Recorded Landfill Site (Location)
- BGS Recorded Landfill Site
- EA Historic Landfill (Buffered Point)
- EA Historic Landfill (Polygon)
- Integrated Pollution Control Registered Waste Site
- Licensed Waste Management Facility (Landfill Boundary)
- Licensed Waste Management Facility (Location)
- Local Authority Recorded Landfill Site (Location)
- Local Authority Recorded Landfill Site
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Water)
- Potentially Infilled Land (Water)
- Potentially Infilled Land (Water)
- Registered Landfill Site
- Registered Landfill Site (Location)
- Registered Landfill Site (Point Buffered to 100m)
- Registered Landfill Site (Point Buffered to 250m)
- Registered Waste Transfer Site (Location)
- Registered Waste Transfer Site
- Registered Waste Treatment or Disposal Site (Location)
- Registered Waste Treatment or Disposal Site

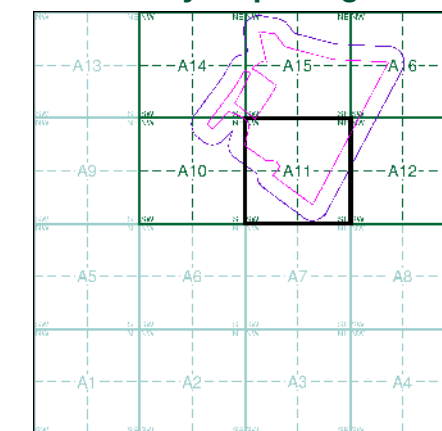
Hazardous Substances

- COMAH Site
- Explosive Site
- NIHHS Site
- Planning Hazardous Substance Consent
- Planning Hazardous Substance Enforcement
- BGS Recorded Mineral Site

Geological

- BGS Recorded Mineral Site

Site Sensitivity Map - Segment A11



Order Details

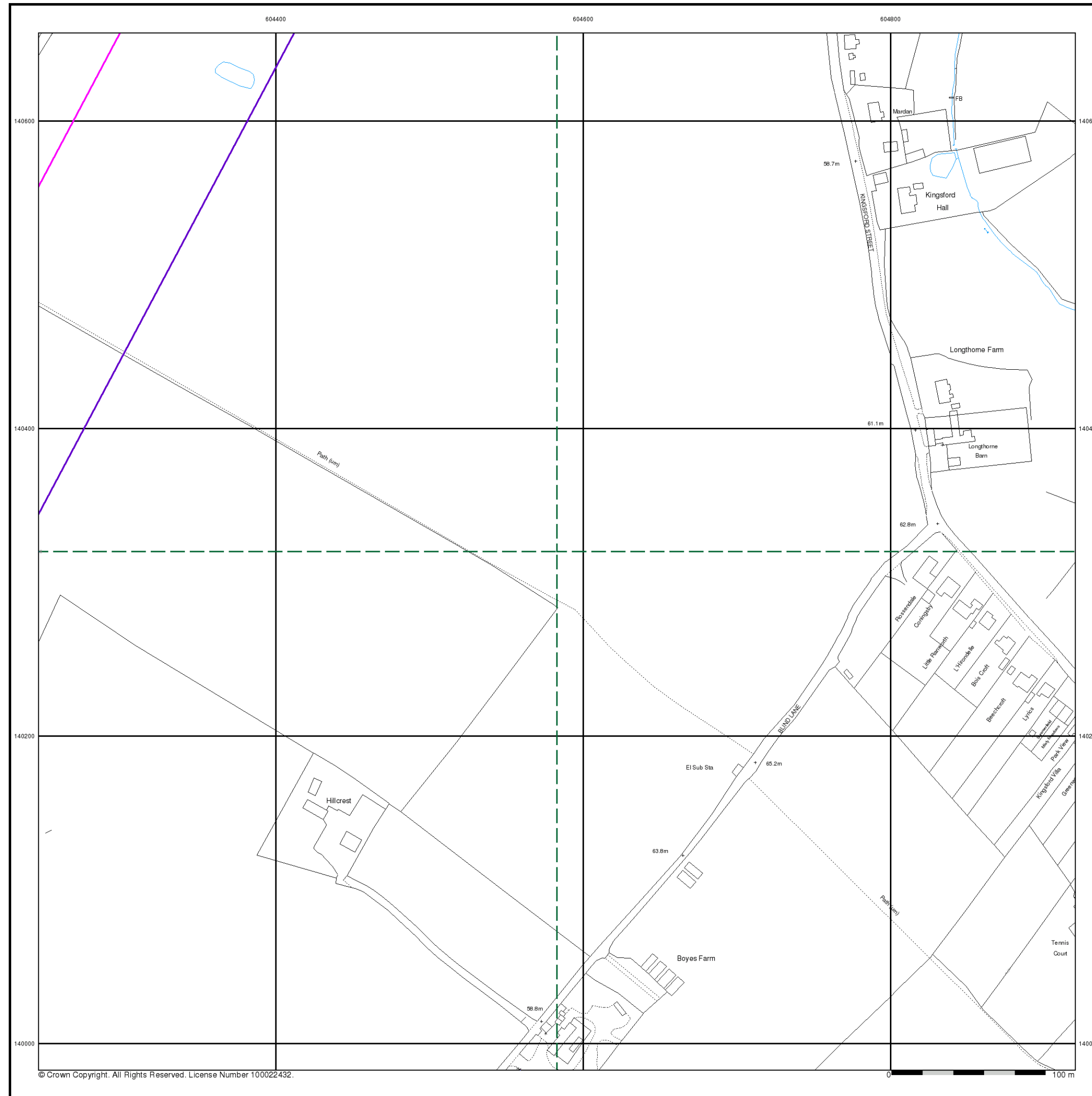
Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 603730, 140350
Slice: A
Site Area (Ha): 56.09
Plot Buffer (m): 100

Site Details

, Court Lodge Farm, Church Road, Sevington, Ashford, TN24 0LD

Landmark
INFORMATION GROUP

Tel: 0844 844 9952
Fax: 0844 844 9951
Web: www.envirocheck.co.uk



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General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Map ID
- Several of Types at Location
- Pylon
- Overhead Transmission Line

Agency and Hydrological

- Contaminated Land Register Entry or Notice (Location)
- Contaminated Land Register Entry or Notice
- Discharge Consent
- Enforcement or Prohibition Notice
- Integrated Pollution Control
- Integrated Pollution Prevention Control
- Local Authority Integrated Pollution Prevention and Control
- Local Authority Pollution Prevention and Control Enforcement
- Pollution Incident to Controlled Waters
- Prosecution Relating to Authorised Processes
- Prosecution Relating to Controlled Waters
- Registered Radioactive Substance
- River Network or Water Feature
- River Quality Sampling Point
- Substantiated Pollution Incident Register
- Water Abstraction
- Water Industry Act Referral
- BGS Recorded Landfill Site (Location)
- BGS Recorded Landfill Site
- EA Historic Landfill (Buffered Point)
- EA Historic Landfill (Polygon)
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- Local Authority Recorded Landfill Site
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- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Water)
- Potentially Infilled Land (Water)
- Potentially Infilled Land (Water)
- Registered Landfill Site
- Registered Landfill Site (Location)
- Registered Landfill Site (Point Buffered to 100m)
- Registered Landfill Site (Point Buffered to 250m)
- Registered Waste Transfer Site (Location)
- Registered Waste Transfer Site
- Registered Waste Treatment or Disposal Site (Location)
- Registered Waste Treatment or Disposal Site

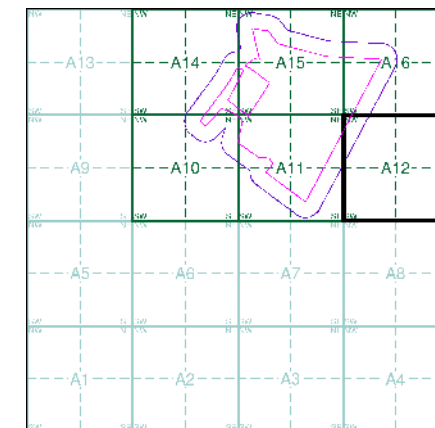
Hazardous Substances

- COMAH Site
- Explosive Site
- NIHHS Site
- Planning Hazardous Substance Consent
- Planning Hazardous Substance Enforcement

Geological

- BGS Recorded Mineral Site

Site Sensitivity Map - Segment A12



Order Details

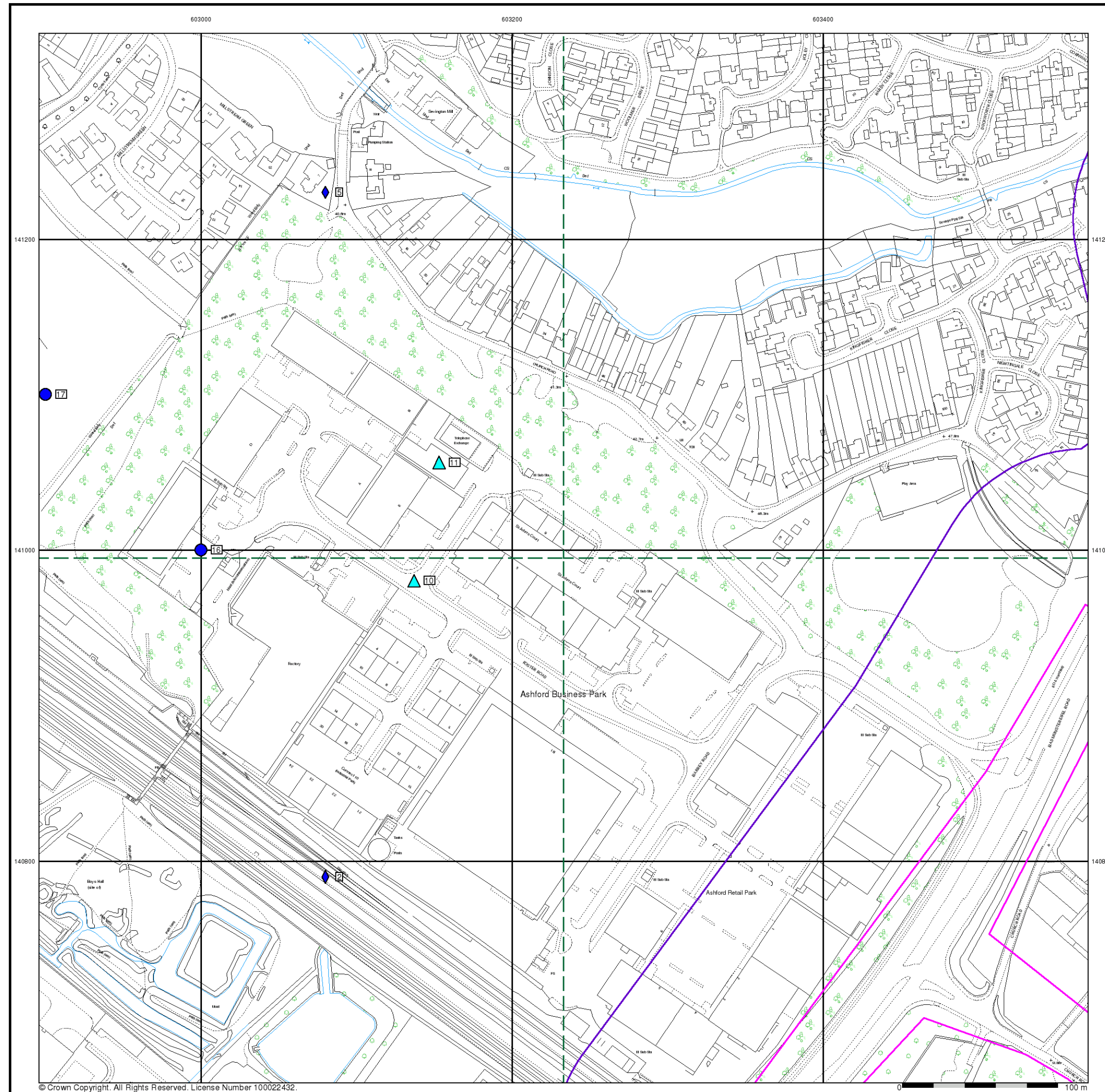
Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 603730, 140350
Slice: A
Site Area (Ha): 56.09
Plot Buffer (m): 100

Site Details

, Court Lodge Farm, Church Road, Sevington, Ashford, TN24
OLD

Landmark
INFORMATION GROUP

Tel: 0844 844 9952
Fax: 0844 844 9951
Web: www.envirocheck.co.uk

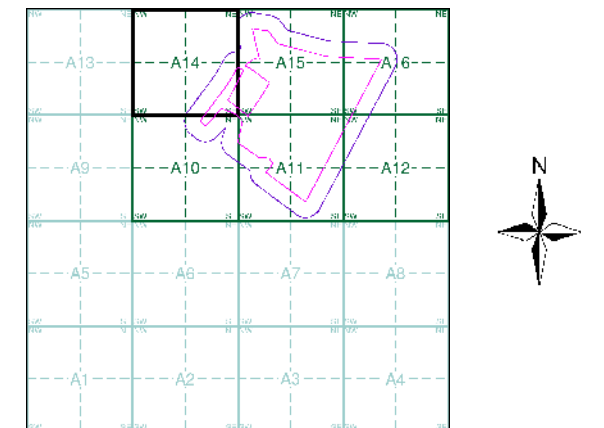


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General

- | | | | |
|--|--|--|--|
| Specified Site | Specified Buffer(s) | Bearing Reference Point | Map ID |
| Several of Types at Location | Pylon | Overhead Transmission Line | |
| Agency and Hydrological | | Waste | |
| Contaminated Land Register Entry or Notice (Location) | BGS Recorded Landfill Site (Location) | EA Historic Landfill (Buffered Point) | EA Historic Landfill (Polygon) |
| Contaminated Land Register Entry or Notice | BGS Recorded Landfill Site | Integrated Pollution Control Registered Waste Site | Licensed Waste Management Facility (Landfill Boundary) |
| Discharge Consent | EA Historic Landfill (Buffered Point) | Licensed Waste Management Facility (Location) | Local Authority Recorded Landfill Site (Location) |
| Enforcement or Prohibition Notice | EA Historic Landfill (Polygon) | Local Authority Pollution Prevention and Control Enforcement | Local Authority Recorded Landfill Site |
| Integrated Pollution Control | Integrated Pollution Control Registered Waste Site | Potentially Infilled Land (Non-water) | Potentially Infilled Land (Non-water) |
| Integrated Pollution Prevention Control | Licensed Waste Management Facility (Landfill Boundary) | Potentially Infilled Land (Non-water) | Potentially Infilled Land (Non-water) |
| Local Authority Integrated Pollution Prevention and Control | Licensed Waste Management Facility (Location) | Potentially Infilled Land (Water) | Potentially Infilled Land (Water) |
| Local Authority Pollution Prevention and Control Enforcement | Local Authority Recorded Landfill Site (Location) | Potentially Infilled Land (Water) | Potentially Infilled Land (Water) |
| Pollution Incident to Controlled Waters | Local Authority Recorded Landfill Site | Registered Landfill Site | Registered Landfill Site (Point Buffered to 100m) |
| Prosecution Relating to Authorised Processes | Potentially Infilled Land (Non-water) | Registered Landfill Site (Point Buffered to 250m) | Registered Waste Transfer Site (Location) |
| Prosecution Relating to Controlled Waters | Potentially Infilled Land (Water) | Registered Waste Transfer Site | Registered Waste Treatment or Disposal Site (Location) |
| Registered Radioactive Substance | Potentially Infilled Land (Water) | Registered Waste Treatment or Disposal Site | |
| River Network or Water Feature | Potentially Infilled Land (Water) | | |
| River Quality Sampling Point | Registered Landfill Site | | |
| Substantiated Pollution Incident Register | Registered Landfill Site (Location) | | |
| Water Abstraction | Registered Landfill Site (Point Buffered to 100m) | | |
| Water Industry Act Referral | Registered Landfill Site (Point Buffered to 250m) | | |
| Hazardous Substances | | | |
| COMAH Site | Explosive Site | | |
| NIHHS Site | Planning Hazardous Substance Consent | | |
| Planning Hazardous Substance Enforcement | | | |
| Geological | | | |
| BGS Recorded Mineral Site | | | |

Site Sensitivity Map - Segment A14



Order Details

Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 603730, 140350
Slice: A
Site Area (Ha): 56.09
Plot Buffer (m): 100

Site Details

, Court Lodge Farm, Church Road, Sevington, Ashford, TN24 0LD

Landmark
INFORMATION GROUP

Tel: 0844 844 9952
Fax: 0844 844 9951
Web: www.envirocheck.co.uk

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Map ID
- Several of Type at Location
- Pylon
- Overhead Transmission Line

Agency and Hydrological

- Contaminated Land Register Entry or Notice (Location)
- Contaminated Land Register Entry or Notice
- Discharge Consent
- Enforcement or Prohibition Notice
- Integrated Pollution Control
- Integrated Pollution Prevention Control
- Local Authority Integrated Pollution Prevention and Control
- Local Authority Pollution Prevention and Control Enforcement
- Pollution Incident to Controlled Waters
- Prosecution Relating to Authorised Processes
- Prosecution Relating to Controlled Waters
- Registered Radioactive Substance
- River Network or Water Feature
- River Quality Sampling Point
- Substantiated Pollution Incident Register
- Water Abstraction
- Water Industry Act Referral
- BGS Recorded Landfill Site (Location)
- BGS Recorded Landfill Site
- EA Historic Landfill (Buffered Point)
- EA Historic Landfill (Polygon)
- Integrated Pollution Control Registered Waste Site
- Licensed Waste Management Facility (Landfill Boundary)
- Licensed Waste Management Facility (Location)
- Local Authority Recorded Landfill Site (Location)
- Local Authority Recorded Landfill Site
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Water)
- Potentially Infilled Land (Water)
- Potentially Infilled Land (Water)
- Registered Landfill Site
- Registered Landfill Site (Location)
- Registered Landfill Site (Point Buffered to 100m)
- Registered Landfill Site (Point Buffered to 250m)
- Registered Waste Transfer Site (Location)
- Registered Waste Transfer Site
- Registered Waste Treatment or Disposal Site (Location)
- Registered Waste Treatment or Disposal Site

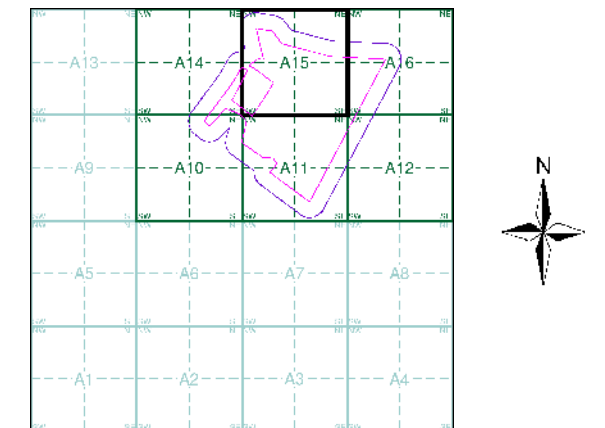
Hazardous Substances

- COMAH Site
- Explosive Site
- NIHHS Site
- Planning Hazardous Substance Consent
- Planning Hazardous Substance Enforcement
- BGS Recorded Mineral Site

Geological

- BGS Recorded Mineral Site

Site Sensitivity Map - Segment A15

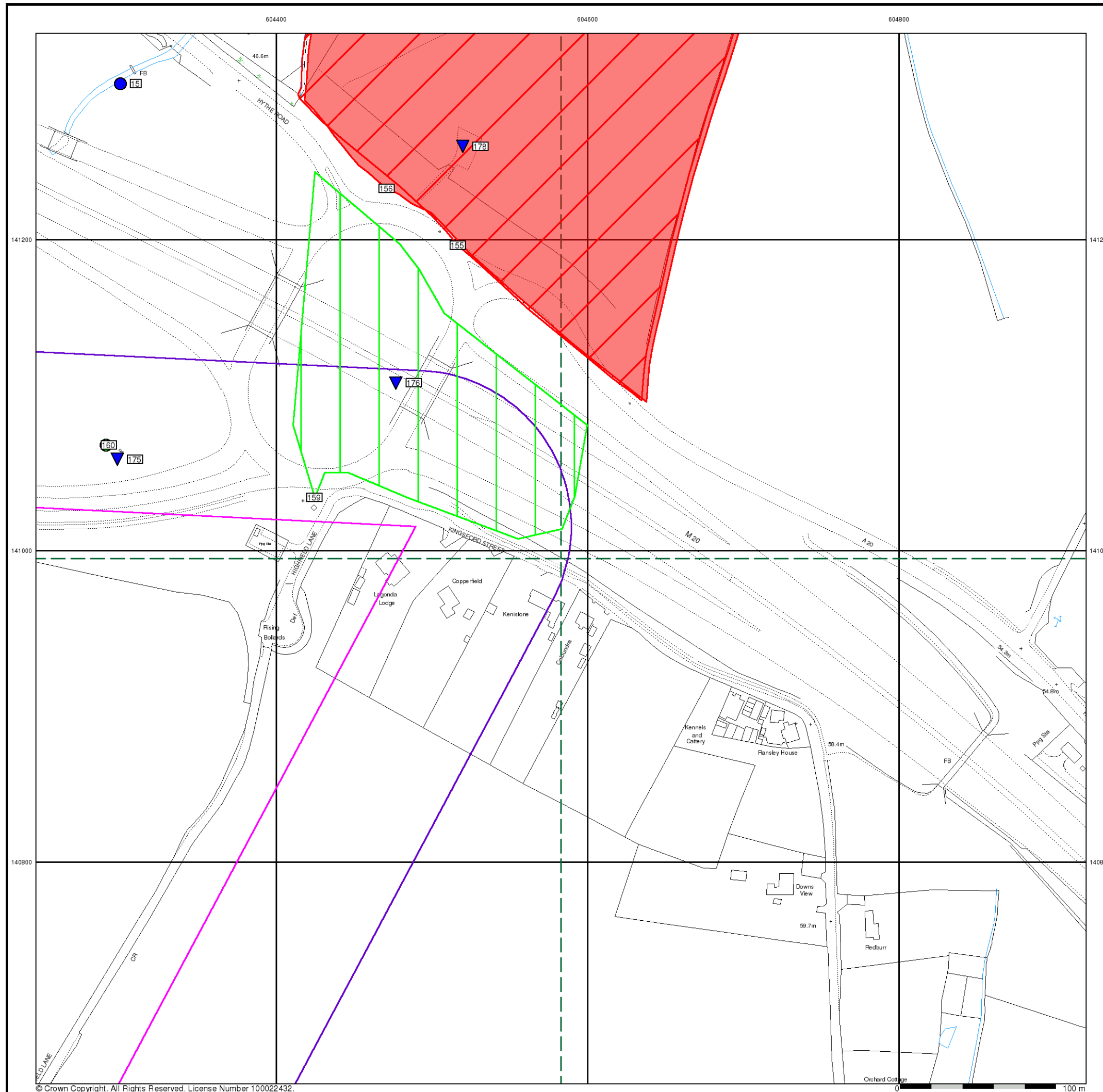


Order Details

Order Number: 245314063_1_1
Customer Ref: 419419BB01
National Grid Reference: 603730, 140350
Slice: A
Site Area (Ha): 56.09
Plot Buffer (m): 100

Site Details

, Court Lodge Farm, Church Road, Sevington, Ashford, TN24 0LD

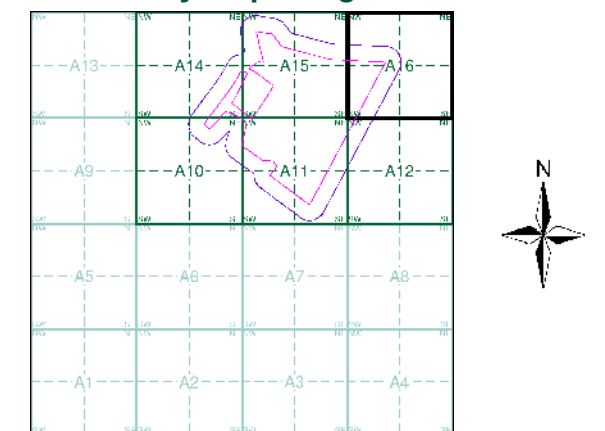


M **M**
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General

- | | | | |
|--|--|--|--|
|  Specified Site |  Specified Buffer(s) |  Bearing Reference Point |  Map ID |
|  Several of Type at Location |  Pylon |  Overhead Transmission Line | |
| Agency and Hydrological | | Waste | |
|  Contaminated Land Register Entry or Notice (Location) |  Contaminated Land Register Entry or Notice |  BGS Recorded Landfill Site (Location) |  BGS Recorded Landfill Site |
|  Discharge Consent |  Enforcement or Prohibition Notice |  EA Historic Landfill (Buffered Point) |  EA Historic Landfill (Polygon) |
|  Integrated Pollution Control |  Integrated Pollution Prevention Control |  Integrated Pollution Control Registered Waste Site |  Licensed Waste Management Facility (Landfill Boundary) |
|  Local Authority Integrated Pollution Prevention and Control |  Local Authority Pollution Prevention and Control |  Licensed Waste Management Facility (Location) |  Local Authority Recorded Landfill Site (Location) |
|  Local Authority Pollution Prevention and Control Enforcement |  Pollution Incident to Controlled Waters |  Local Authority Recorded Landfill Site |  Potentially Infilled Land (Non-water) |
|  Prosecution Relating to Authorised Processes |  Prosecution Relating to Controlled Waters |  Potentially Infilled Land (Non-water) |  Potentially Infilled Land (Non-water) |
|  Registered Radioactive Substance |  River Network or Water Feature |  Potentially Infilled Land (Water) |  Potentially Infilled Land (Water) |
|  River Quality Sampling Point |  Substantiated Pollution Incident Register |  Potentially Infilled Land (Water) |  Registered Landfill Site |
|  Water Abstraction |  Water Industry Act Referral |  Registered Landfill Site (Location) |  Registered Landfill Site (Point Buffered to 100m) |
| Hazardous Substances | |  Registered Landfill Site (Point Buffered to 250m) |  Registered Landfill Site (Point Buffered to 250m) |
|  COMAH Site |  Explosive Site |  Registered Waste Transfer Site (Location) |  Registered Waste Transfer Site |
|  NIHS Site |  Planning Hazardous Substance Consent |  Registered Waste Treatment or Disposal Site (Location) |  Registered Waste Treatment or Disposal Site |
|  Planning Hazardous Substance Enforcement | | | |
| Geological | | | |
|  BGS Recorded Mineral Site | | | |

Site Sensitivity Map - Segment A16



Order Details

Order Number:	245314063_1_1
Customer Ref:	419419BB01
National Grid Reference:	603730, 140350
Slice:	A
Site Area (Ha):	56.09
Plot Buffer (m):	100

Site Details

, Court Lodge Farm, Church Road, Sevington, Ashford, TN24
0LD

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INFORMATION GROUP

Tel: 0844 844 9952
Fax: 0844 844 9951
Web: www.envirocheck.co.uk

B. Historic Exploratory Hole Records

Figure B.1: BGS Borehole Location Plan

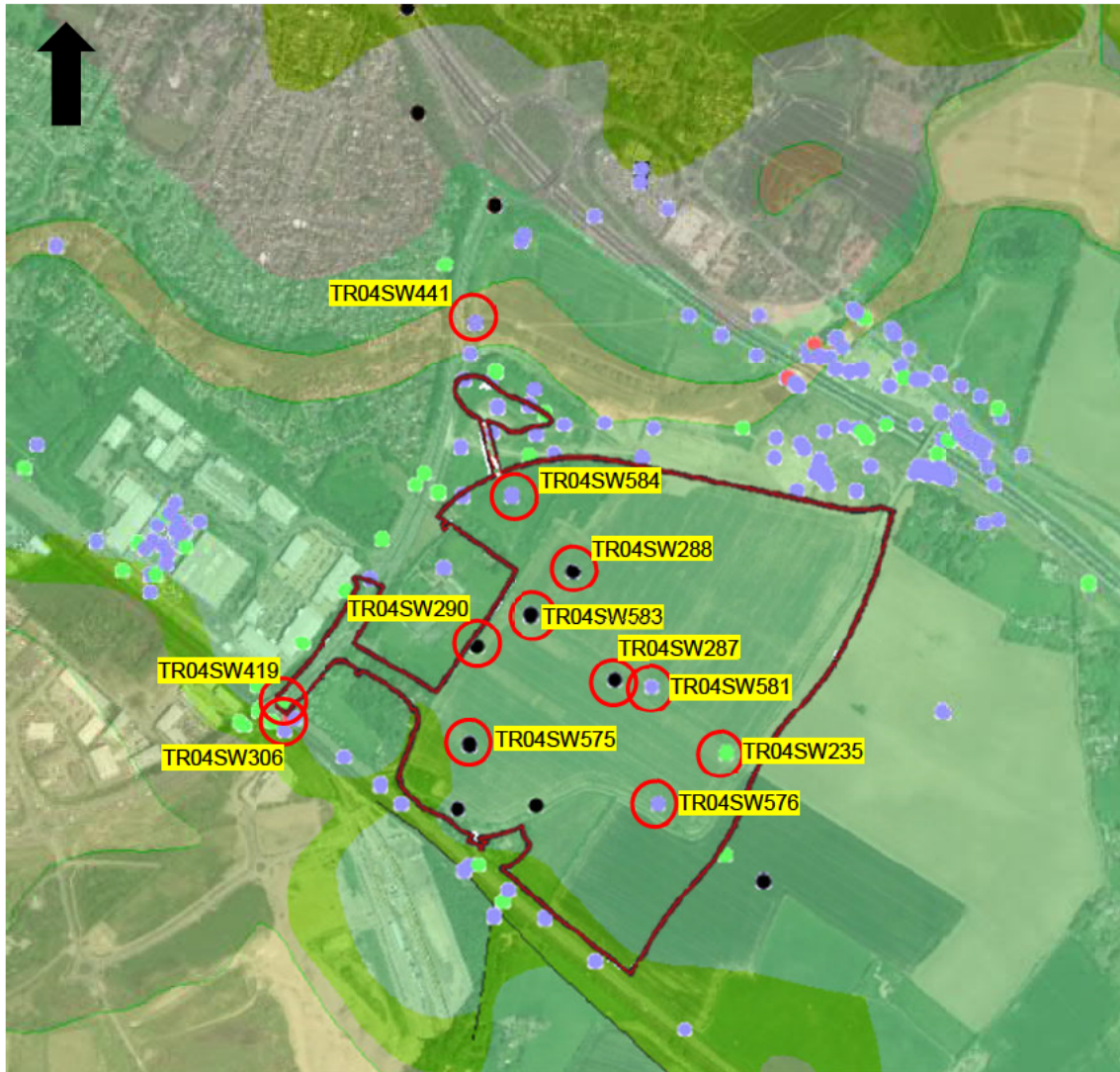
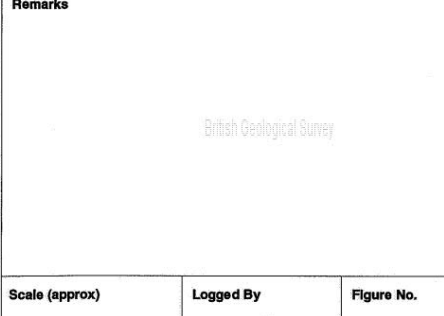


Figure B.2: TR04SW583

 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL					Site CTRL GI DATA - Entire NDATA19 data set		Trial Pit Number TP1590
Excavation Method Trial Pit		Dimensions		Ground Level (mOD) 56.39	Client UR/LCE		Job Number Issue 1
		Location 603779 E 140772 N		Dates 22/02/1994	Engineer RLE		Sheet 1/1
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend
						TOPSOIL	
0.50	D1			55.99	(0.40)		
0.50	B1				0.40	Light brown silty fine and medium SAND with some medium angular to subangular gravel size quartzitic sandstone lithorelics. (Hythe Beds). 0.50m: sample recovered as clayey sandy gravel.	
1.00	B1				(0.90)		
1.20	W1		Rose to 1.1(1) at 1.20m, rose to 1.10m in 10 mins.	55.09	1.30		
1.49	B1			54.90	(0.19)	Light brown completely weathered quartzitic SANDSTONE, moderately strong to strong (behaves as coarse angular gravel and cobbles). (Hythe Beds).	
1.50	B1			54.88	1.49		
					1.51	Light brown completely weathered quartzitic SANDSTONE, moderately strong to strong (behaves as coarse angular gravel and cobbles). (Hythe Beds).	
					(0.02)		
						Complete at 1.51m	
Plan				Remarks			
							
				Scale (approx) 1:50		Logged By AP	Figure No.

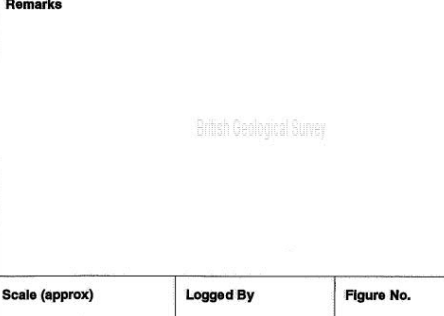
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Figure B.3: TR04SW287

 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL					Site CTRL GI DATA - Entire NDATA19 data set		Borehole Number SA1583			
Boring Method Cable Percussion		Diameter 100mm			Ground Level (mOD) 58.60		Client UR/LCE		Job Number Issue 1	
		Location 603934 E 140663 N			Dates 18/02/1994		Engineer RLE		Sheet 1/1	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description			Legend
0.50-0.95	U1			44 blows	58.20	(0.40) 0.40	TOPSOIL ** Soft and firm brown and dark orange brown sandy to very sandy CLAY with occasional to some calcareous sandstone bands (Recovered as angular to subangular fine to coarse sandstone gravel moderately strong). (Hythe Beds) From 1.00m to 1.20m: calcareous sandstone band moderately weak/moderately strong.			
1.00-1.21 1.00 1.00-1.21	PT 39/60 D1 B1	4.00	2.07	16,9/25,14						
1.50-1.95	U1			76 blows						
2.00-2.00 2.00-2.03 2.30 2.00-2.03 2.50-2.95 2.50-2.95	W1 D1 B1 D1 PT 25*/30 PT N=45 B1	4.00 4.00	2.07 2.07	Water strike(1) at 2.00m, rose to 1.88m in 20 mins, sealed at 4.00m. 25/25 7,10/10,12,14,9		(3.96)	From 2.00m to 2.30m: calcareous sandstone band moderately weak/moderately strong.			
3.00-3.45	U1			36 blows						
3.50-3.95 3.50-3.95 3.50-3.95	PT N=60 D2 B1	4.00	2.07	3,4/5,10,15,30						
4.00-4.02 4.00-4.20	PT 25*/20 B2	4.00	2.07	25/25	54.24	4.36	From 4.00m to 4.35m: calcareous sandstone band moderately weak/moderately strong.			
							Complete at 4.36m			
Remarks										
									Scale (approx) 1:50	Logged By RVK
Figure No.										

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Figure B.4: TR04SW581

 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL						Site CTRL GI DATA - Entire NDATA19 data set		Trial Pit Number TP1552	
Excavation Method Trial Pit		Dimensions		Ground Level (mOD) 58.93		Client UR/LCE		Job Number Issue 1	
		Location 603999 E 140652 N		Dates 18/02/1994		Engineer RLE		Sheet 1/1	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description		Legend	Water
0.30	D1			58.63	(0.30) 0.30	TOPSOIL			
0.50	V1 H1				(1.10)	Firm pale brown sandy CLAY with some fine to medium angular gravel of sandstone. (Hythe Beds) Below 1.2m: with much medium to coarse gravel			
1.00	B1								
1.40	B1		Slight see(1) at 1.50m.	57.53 57.37	1.40 1.56	Light brown slightly weathered quartzitic SANDSTONE, strong (excavated as coarse gravel to cobble size fragments with a sandy clay matrix). (Hythe Beds)			V1
						Complete at 1.56m			
Plan						Remarks			
									
						Scale (approx) 1:50		Logged By AP	
						Figure No.			

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Figure B.5: TR04SW235

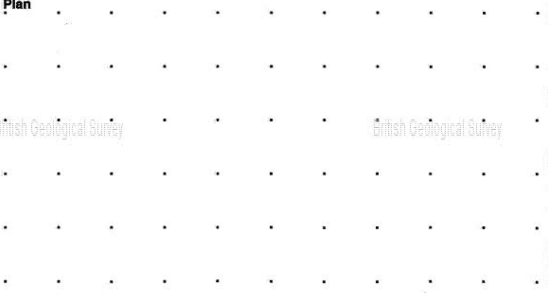
 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL						Site CTRL GI DATA - Entire NDATA19 data set		Borehole Number RC1554		
Machine: Flush : Bit Size : Method :		Diameter Location 604138 E 140541 N		Ground Level (mOD) 61.28	Client UR/LCE		Job Number Issue 1			
				Dates 03/03/1994	Engineer RLE		Sheet 1/3			
Depth (m)	TCR	SCR	RQD	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.00	88.00		0	0			(1.10)	Brown becoming orange brown clayey silty fine to medium SAND with occasional angular fine to coarse limestone gravel and with occasional rootlets above 0.50m. (Hythe Beds)		
1.00			0	0		60.18	1.10	Light grey highly weathered crystalline LIMESTONE strong (recovered as yellow brown stained clayey sandy angular fine to coarse limestone gravel). (Hythe Beds)		
1.10	20.00		0	0			(0.80)			
1.50	97.00	27.00	0	0		59.38	1.90	Light grey slightly weathered crystalline LIMESTONE strong with closely spaced discontinuities interbedded with light yellow brown clayey silty fine to medium SAND. (Hythe Beds)		
2.00			0	0				2.60m to 2.77m: sand bed.		
2.10	63.00	27.00	0	0				2.90m to 3.15m: sand bed.		
							(3.10)	3.15m: 60° planar smooth dark grey stained discontinuity.		
3.50			0	0				3.45m to 4.05m: sand bed.		
								4.05m to 4.20m: vertical planar rough iron stained discontinuity.		
								4.55m to 5.00m: with incipient tight irregular iron stained discontinuities.		
5.00			0	0		56.28	5.00	5.00m to 8.00m: core loss		
								Brown grey sand - (Hythe Beds)		
6.50			0	0			(3.00)			
	90.00	79.00	0	0						
8.00						53.26	8.00	Light yellow brown very silty clayey fine to medium SAND. (Hythe Beds)		
	95.00	95.00	27.00	0			(1.70)			
9.50			0	0						
9.70			0	0		51.58	9.70	k grey mottled brown argillaceous LIMESTONE moderately strong with some iron staining. (Hythe Beds)		
Remarks 								Scale (approx) 1:50	Logged By DJW	
								Figure No.		

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 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL						Site CTRL GI DATA - Entire NDATA19 data set		Borehole Number RC1554		
Machine: Flush		Diameter 61.28		Ground Level (mOD) 61.28		Client UR/LCE		Job Number Issue 1		
Bit Size : Method :		Location 604138 E 140541 N		Dates 03/03/1994		Engineer RLE		Sheet 2/3		
Depth (m)	TCR	SCR	RQD	FI	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
10.10						51.18	(0.40) 10.10	Grey occasionally stained yellow brown clayey silty fine to medium SAND. (Hythe Beds)		
	95.00	95.00	0	0			(1.10)			
11.00			0	0				11.00m to 11.20m: moderately strong sandstone band.		
11.20	79.00	27.00	0	0		50.08	11.20	Very stiff (hard) grey extremely to very closely fissured sandy to very sandy CLAY. (Atherfield Clay)		
11.60	68.00	60.00	0	0						
12.30										
	89.00	82.00	0	0						
13.70								13.85m: 45° smooth planar discontinuity.		
	100.00	84.00	0	0				60° smooth planar discontinuity.		
15.30								15.50m to 16.30m: closely spaced 45° to 60° planar smooth discontinuities.		
	88.00	44.00	0	0			(8.81)			
16.80								17.50m to 17.90m: closely spaced 45° planar smooth discontinuities.		
	16.00	11.00	0	0						
18.30										
						41.27	20.01			
Remarks								Scale (approx) 1:50	Logged By DJW	Figure No.

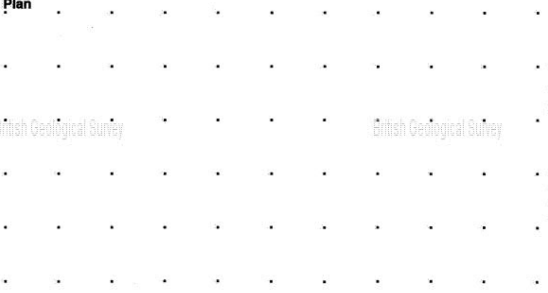
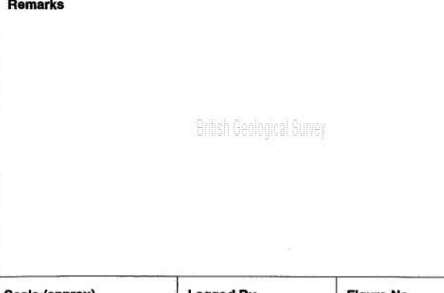
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Figure B.6: TR04SW576

 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL						Site CTRL GI DATA - Entire NDATA19 data set		Trial Pit Number TP1595							
Excavation Method Trial Pit		Dimensions		Ground Level (mOD) 58.96		Client UR/LCE		Job Number Issue 1							
		Location 604019 E 140444 N		Dates 22/02/1994		Engineer RLE		Sheet 1/1							
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water							
				58.71	(0.25)	TOPSOIL									
0.35	I1				0.25	Firm brown very silty CLAY. (Possibly Hythe Beds or Head)									
0.35	D1				(0.60)										
0.35	B1														
0.50	V1														
0.50	H1			58.11	0.85	Firm light brown sandy CLAY with a little fine to coarse angular to subangular gravel of quartzitic sandstone. (Hythe Beds) From 1.00m to 1.20m: Highly weathered quartzitic sandstone moderately strong to strong (behaves as dense coarse gravel and cobble sized fragments).									
0.85	I1				(0.55)										
0.85	D1														
0.85	B1														
1.40	D1			57.56	1.40	Light brown very clayey becoming clayey silty fine and medium SAND with some gravel. (Hythe Beds)									
1.40	B1				(0.40)										
1.80	B1			57.16	1.80	Light brown highly weathered quartzitic SANDSTONE moderately strong to strong (excavated as very dense cobbles and boulders, maximum 250mm, with some sandy gravel matrix). (Hythe Beds)									
1.89	W1		Rose to 1.1(1) at 1.90m, rose to 1.80m in 15 mins.	57.05	1.91										
1.90	W1				(0.11)	Complete at 1.91m									
Plan 						Remarks 									
										Scale (approx) 1:50		Logged By AP		Figure No.	

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Figure B.7: TR04SW575

 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL						Site CTRL GI DATA - Entire NDATA19 data set		Trial Pit Number TP1594	
Excavation Method Trial Pit		Dimensions		Ground Level (mOD) 51.94		Client UR/LCE		Job Number Issue 1	
		Location 603677 E 140539 N		Dates 21/02/1994		Engineer RLE		Sheet 1/1	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description		Legend	Water
0.45 0.45 0.45	I1 D1 B1			51.59	(0.35) 0.35	TOPSOIL			
1.50	B1				(1.65)	Firm light brown mottled light grey very sandy CLAY. (Hythe Beds). Below 1.50m: Blue-grey mottled light brown.			
2.00 2.00	D1 B1			49.94	2.00	Firm light brown CLAY. (Hythe Beds) Below 2.80m: With boulder sized pockets of light brown fine sand and medium to coarse angular and subangular gravel size quartzitic sandstone lithorelics.			
3.00 3.09 3.10	B1 W1 W1		Slight see(1) at 3.00m.	48.83	3.11	Complete at 3.11m			V1
Plan						Remarks			
									
						Scale (approx) 1:50		Logged By AP	
						Figure No.			

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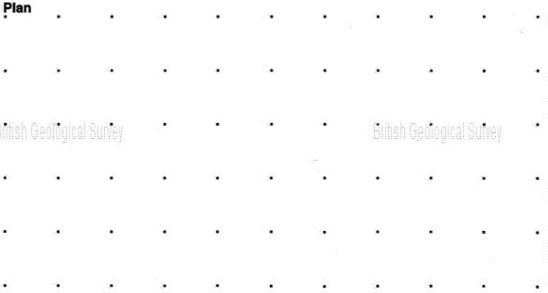
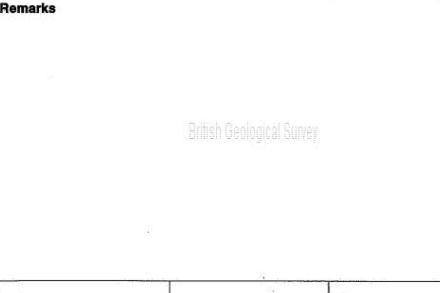
Figure B.8: TR04SW290

 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL						Site CTRL GI DATA - Entire NDATA19 data set		Borehole Number SA1588
Boring Method Cable Percussion		Diameter 100mm		Ground Level (mOD) 55.36		Client UR/LCE		Job Number Issue 1
Location 603685 E 140714 N		Dates 21/02/1994		Engineer RLE		Sheet 1/1		
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend
0.50-0.95	U1			47 blows	54.96	(0.40)	TOPSOIL**	
1.00-1.45	PT N=24	3.00		3,4/5,5,7,7	54.66	(0.40)	Firm brown sandy CLAY with sandstone fragments** (Head)	
1.00-1.45	D1			Water strike (1) at 1.20m, rose to 0.91m in 20 mins, sealed at 3.00m. 38 blows		(0.30)	Stiff brown sandy CLAY with some angular to subangular fine to medium gravel size sandstone fragments. (Head)	
1.20	B1					(1.30)		
1.50-1.95	U1						Below 1.70m: soft to very soft.	
2.00	D1				53.36	2.00	Orange brown and grey very sandy CLAY with beds of grey fine to medium grained sandstone moderately strong (recovered as very soft clay with angular to subangular fine to coarse gravel). (Hythe Beds)	
2.50-2.88	PT 50/225	3.00		5,8/16,21,13		(0.90)		
2.50-2.88	B1							
3.00-3.11	PT 25*/110	3.00		25/50	52.46	2.90	Grey fine to medium grained SANDSTONE very strong (recovered as angular to subangular medium to coarse gravel). (Hythe Beds)	
3.00-3.15	B2				52.10	(0.36)		
						3.26	Complete at 3.26m	
Remarks								Scale (approx) 1:50
								Logged By RVK
								Figure No.

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Figure B.9: TR04SW584

 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL						Site CTRL GI DATA - Entire NDATA19 data set		Trial Pit Number TP1591	
Excavation Method Trial Pit		Dimensions		Ground Level (mOD) 52.74		Client UR/LCE		Job Number Issue 1	
		Location 603736 E 140985 N		Dates 17/02/1994		Engineer RLE		Sheet 1/1	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	
0.40	D1			52.44	(0.30)	TOPSOIL			
0.40	B1				0.30				
0.50	V1				(0.70)	Firm brown sandy CLAY with some fine and medium angular gravel of sandstone (Hythe Beds) Below 0.50m: with much angular cobble size sandstone fragments			
0.50	H1								
0.90	D1			51.74	1.00	Light brown clayey fine and medium SAND (Hythe Beds)		Σ1	
0.90	B1		Slight see(1) at 1.10m.		(0.69)				
1.00	D1								
1.10	W1								
1.69	B1			51.05	1.69	Light brown clayey fine and medium SAND (Hythe Beds)			
				51.04	1.70	Light brown slightly weathered SANDSTONE, strong (Hythe Beds)			
				51.03	(0.01)				
					1.71	Complete at 1.71m			
					(0.01)				

Plan						Remarks			
									
Scale (approx) 1:50						Logged By AP		Figure No.	

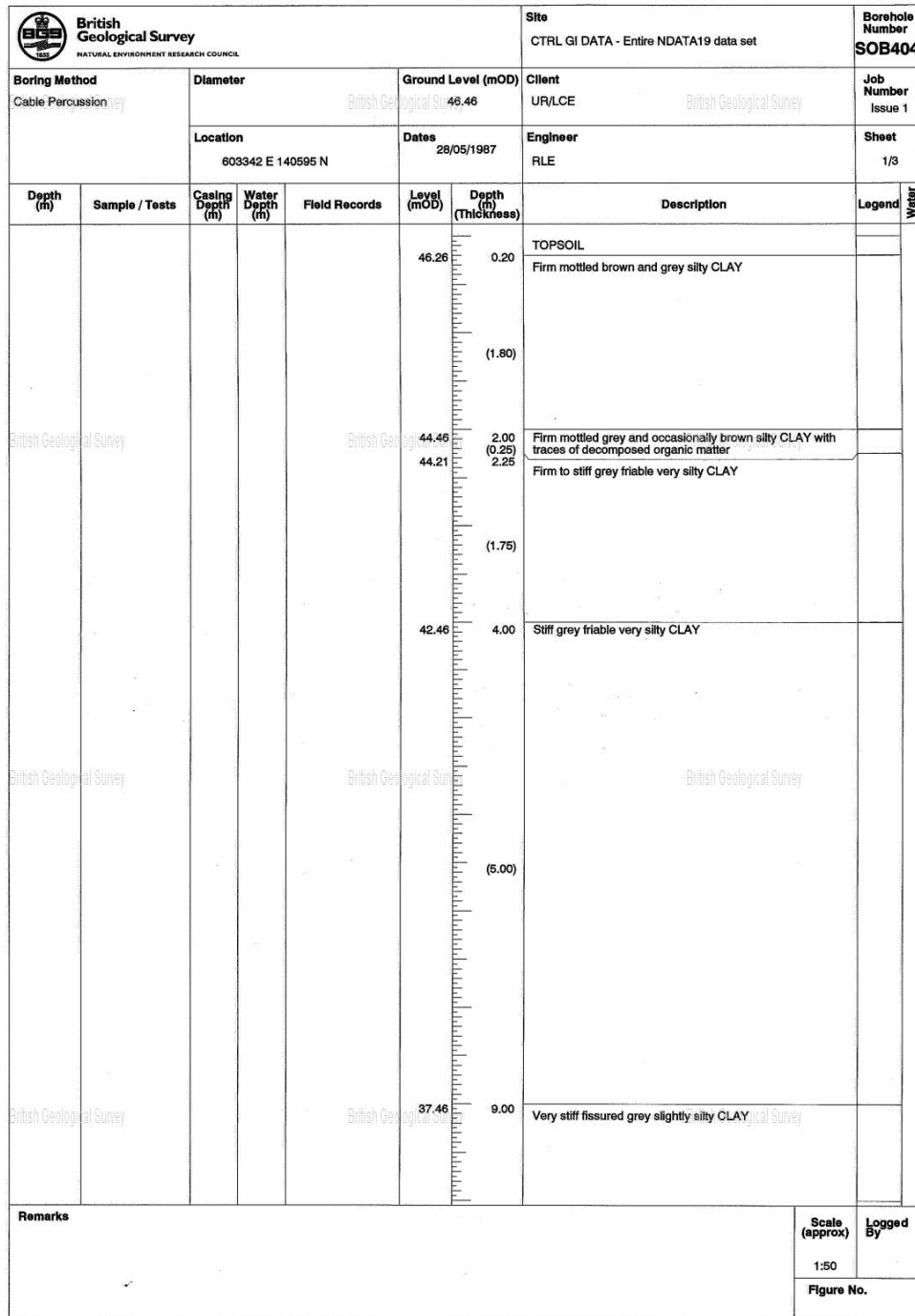
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Figure B.10: TR04SW288

 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL					Site CTRL GI DATA - Entire NDATA19 data set		Borehole Number SA1584			
Boring Method Cable Percussion		Diameter 			Ground Level (mOD) 55.48		Client UR/LCE		Job Number Issue 1	
		Location 603849 E 140855 N			Dates 21/02/1994		Engineer RLE		Sheet 1/1	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description			Legend
0.50-0.95	U1			76 blows	55.08	(0.40) 0.40	TOPSOIL**			
1.00-1.45 1.00 1.00-1.45 1.20 1.50-1.77	PT N=40 D1 B1 W1 B2	2.00	1.00	6,8/8,9,10,13 Water strike(1) at 1.20m, rose to 1.02m in 20 mins, sealed at 2.00m. 25/25		(1.64)	Firm light brown mottled light grey sandy CLAY with bands of calcareous sandstone (Recovered as angular to subangular fine to coarse gravel moderately strong). (Hythe Beds).			
1.50-1.57	PT 25*/70	2.00	1.00				From 1.50m to 1.75m: calcareous sandstone band moderately strong.			
2.00-2.03 2.00-2.03 2.00-2.03	PT 25*/30 D1 1	2.00	1.00	25/25	53.44	2.04	From 1.85m to 2.03m: calcareous sandstone band moderately strong.			
							Complete at 2.04m			
Remarks										
									Scale (approx) 1:50	Logged By RVK
									Figure No.	

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Figure B.11: TR04SW419



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 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL						Site CTRL GI DATA - Entire NDATA19 data set		Borehole Number SOB404
Boring Method Cable Percussion		Diameter 46.46		Ground Level (mOD) 46.46		Client UR/LCE		Job Number Issue 1
Location 603342 E 140595 N		Dates 28/05/1987		Engineer RLE		Sheet 2/3		
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend
						(2.50)		
					34.96	11.50	Very stiff grey silty very sandy CLAY with zones of friable grey clayey silt, bands of siltstone and some shells	
						(3.00)		
					31.96	14.50	Very stiff fissured dark grey silty sandy CLAY with shells	
					31.46	15.00	Very stiff fissured dark grey silty CLAY with traces of brown clay	
					30.96	15.50	Very stiff fissured brown and grey silty CLAY	
						(3.00)		
					27.96	18.50	Very stiff fissured brown silty CLAY	
Remarks								Scale (approx) 1:50 Figure No.

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 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL							Site CTRL GI DATA - Entire NDATA19 data set		Borehole Number SOB404	
Boring Method Cable Percussion		Diameter 46.46		Ground Level (mOD) 46.46		Client UR/LCE		Job Number Issue 1		
		Location 603342 E 140595 N		Dates 28/05/1987		Engineer RLE		Sheet 3/3		
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	
						(4.00)				
					23.96	22.50	Very stiff dark grey very silty CLAY			
					23.56	(0.40)	Very stiff to hard dark grey silty CLAY with shells			
					23.46	22.90	Very stiff grey slightly silty CLAY with numerous laminations and partings of grey silt			
						(2.00)				
					21.46	25.00	Complete at 25.00m			
Remarks								Scale (approx) 1:50	Logged By	
								Figure No.		

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Figure B.12: TR04SW306

 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL						Site CTRL GI DATA - Entire NDATA19 data set		Borehole Number SA3667
Boring Method Cable Percussion		Diameter 150mm		Ground Level (mOD) 47.02		Client UR/LCE		Job Number Issue 1
		Location 603355 E 140571 N		Dates 06/10/1994		Engineer RLE		Sheet 1/4
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend
0.10-1.10	B1				46.92	0.10	Topsoil. (FOREMAN'S DESCRIPTION)	
						(1.10)	Brown very silty fine to medium sandy CLAY with some angular to subangular fine to coarse gravel sized fragments of brick, concrete and flint. (MADE GROUND)	
1.30-2.40	B2				45.82	1.20	Recovered as: grey angular LIMESTONE cobbles and nodules, strong to very strong. (HYTHE BEDS - LIMESTONE)	
						(1.20)		
2.40-3.30	B3				44.62	2.40	Stiff light blue grey mottled brown CLAY. Rare remnant plant roots. (ATHERFIELD CLAY - GRADE IV)	
						(1.60)		
3.30-3.50	B4			25 blows				
3.50-3.95	U5							
4.00-4.00	D6			35 blows	43.02	4.00	Stiff light blue grey CLAY with occasional (<20mm diameter) stiff lithorelicts (possibly horizontally aligned). (ATHERFIELD CLAY - GRADE IV)	
4.00-4.45	U7							
4.55-5.00	PT N=14			2,3/3,4,3,4		(1.60)		
4.55-4.55	D8							
4.55-5.00	D9							
5.00-5.45	U10			50 blows				
5.60-5.60	D11					5.60	Stiff light blue grey CLAY with numerous upto 40mm stiff lithorelicts lensoidally fissured. (ATHERFIELD CLAY - GRADE IV)	
5.60-6.05	U12			50 blows	41.42	(0.60)		
6.20-6.65	PT N=18			2,3/4,4,4,6	40.82	6.20	Very stiff light blue grey to grey extremely closely to very closely fissured CLAY. Fissures randomly orientated smooth, undulose and slightly discoloured brown. (ATHERFIELD CLAY- GRADE III)	
6.20-6.20	D13							
6.20-6.65	D14							
6.70-7.15	U15			55 blows				
7.25-7.25	D16			60 blows		(3.15)	Fissures rarely slightly polished	
7.30-7.75	U17							
7.85-8.30	PT N=20			4,4/3,5,6,6				
7.85-7.85	D18							
7.85-8.30	D19							
8.80-9.25	U20			65 blows				
9.35-9.80	PT N=17			3,5/2,4,5,6	37.67	9.35	Very stiff grey extremely closely fissured CLAY. Fissures randomly orientated irregular undulose rare brown staining and black mottling on faces. (ATHERFIELD CLAY - GRADE II)	
9.35-9.35	D21							
9.35-9.80	D22							
Remarks Inspection pit to 1.20m, then cable tool boring 150mm diameter.							Scale (approx) 1:50	Logged By PR
							Figure No.	

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 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL					Site CTRL GI DATA - Entire NDATA19 data set		Borehole Number SA3667			
Boring Method Cable Percussion		Diameter 47.02			Ground Level (mOD) 47.02		Client UR/LCE		Job Number Issue 1	
		Location 603355 E 140571 N			Dates 06/10/1994		Engineer RLE		Sheet 2/4	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description			Legend
10.30-10.75	U23			44 blows		(2.65)				
10.85-11.30 10.85-10.85 10.85-11.30	PT N=18 D24 D25			3,4/4,5,4,5						
11.80-12.25	U26			40 blows						
12.35-12.80 12.35-12.35 12.35-12.80	PT N=18 D27 D28			2,3/4,4,4,6	35.02	12.00	Very stiff grey CLAY. Rare partings of light grey silty fine sand (<1mm thick). (ATHERFIELD CLAY - GRADE I)			
13.25-13.70	U29			65 blows		(1.70)				
13.80-14.25 13.80-13.80 13.80-14.25	PT N=20 D30 D31			3,5/4,5,5,6	33.32	13.70	Very stiff light blue grey slightly firm sandy CLAY very closely fissured. Fissures randomly orientated smooth and undulose. Occasional pockets of light grey silty fine sand (<30mm diameter). (ATHERFIELD CLAY - GRADE I)			
14.80-15.25	U32			90 blows						
15.35-15.80 15.35-15.35 15.35-15.80	PT N=23 D33 D34			4,5/5,6,6,6		(3.80)	Very sandy			
16.30-16.75	U35			100 blows						
16.80-17.25 16.80-16.80 16.80-17.25	PT N=28 D36 D37			3,5/6,6,7,9			Subvertical (60-70 deg). Fissure smooth and planar			
17.50-17.80 17.80-18.25	B38 U39			45 blows	29.52	17.50	Very stiff grey brown and brown extremely to very closely fissured CLAY. Fissures randomly orientated smooth, planar rarely slightly polished. (ATHERFIELD CLAY - GRADE I)			
18.35-18.80 18.35-18.35 18.35-18.80	PT N=24 D40 D41			4,6/5,5,6,8			Light brown subrounded claystone nodule (<40mm diameter)			
19.30-19.75	U42			120 blows						
19.80-20.25 19.80-19.80	PT N=36 D43			6,7/7,8,11,10						
Remarks							Scale (approx) 1:50		Logged By PR	
									Figure No.	

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