

Appendix 1

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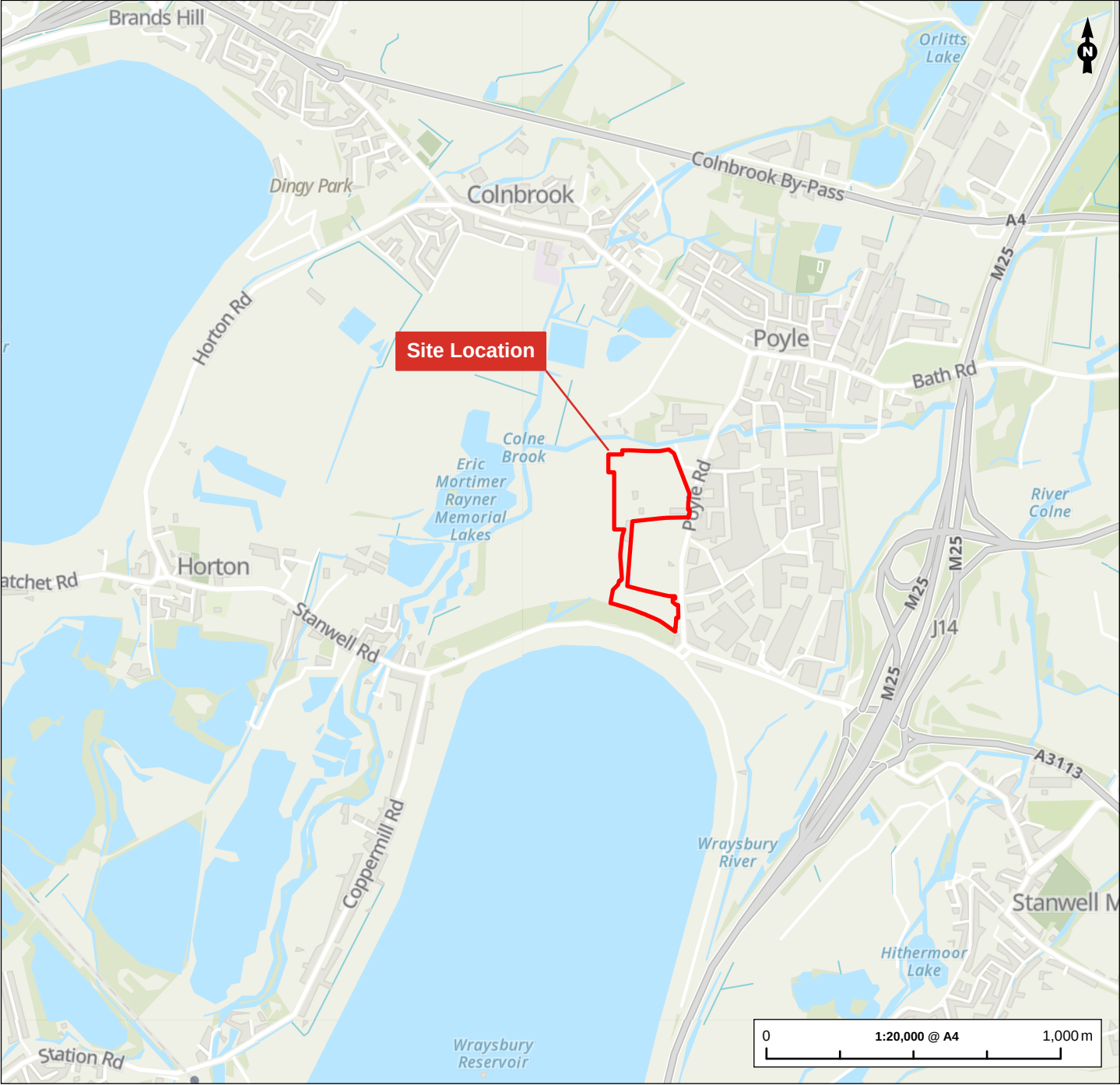
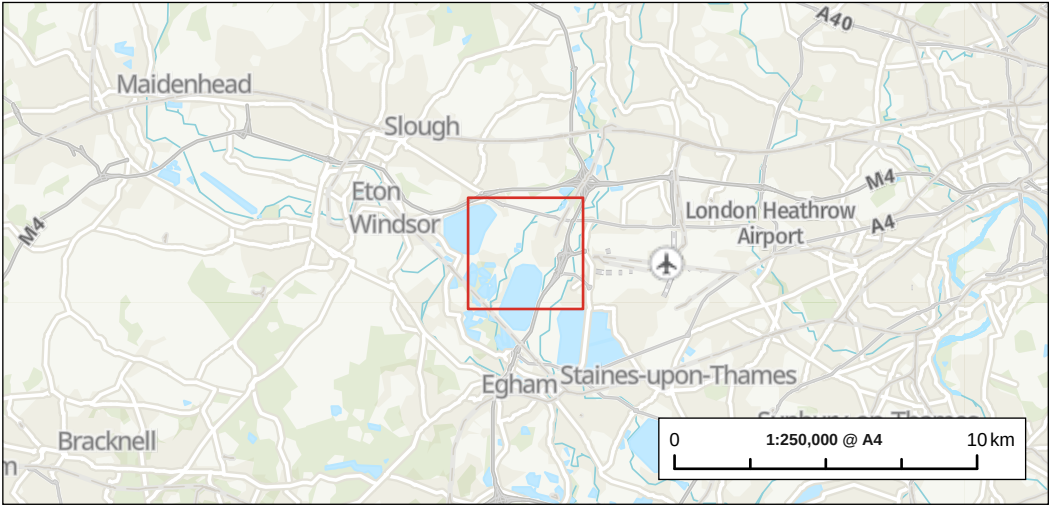


	Figure Title Site Location	Project Name Manor Farm, Poyle, Slough, UK	Date December 2024	
	Client Manor Farm Propco Limited	Project No./File ID 1620016166-006 / REH2023N02678	Prepared By PH / CT	Figure No. 1
			Scale As Shown	Revision 2.0



- Legend**
- Development Boundary
 - Adjacent Ownership Boundary

Figure Title
Site Layout

Project Name
Manor Farm, Poyle, Slough, UK

Project No./Filery ID
1620016166-006 / REH2023N02678

Date	Figure No.	Revision
December 2024	2	2.0

Prepared By	Scale
PH / CT	1:5,000 @A3

Client
Manor Farm Propco Limited





Legend

- Development Boundary
- Adjacent Ownership Boundary
- Window Sample (Ramboll)
- Borehole (HAL)

Figure Title
Borehole Location Plan

Project Name
Manor Farm, Poyle, Slough, UK

Project No./Filery ID
1620016166-006 / REH2023N02678

Date	Figure No.	Revision
December 2024	3	2.0

Prepared By	Scale
PH / CT	1:3,500 @A3

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Manor Farm Propco Limited

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- Legend**
- Development Boundary
 - Adjacent Ownership Boundary
 - ⊕ Surface Water Sample

Figure Title		
Surface Water Sampling Location Plan		
Project Name		
Manor Farm, Poyle, Slough, UK		
Project No./Filyery ID		
1620016166 / REH2023N02678		
Date	Figure No.	Revision
December 2024	4	2.0
Prepared By	Scale	
SR / CT	1:6,500 @A3	
Client		
Manor Farm Propco Limited		
		



Legend

- Development Boundary
- Adjacent Ownership Boundary
- Regulatory Record of Historic Landfill
- Window Sample (Ramboll)
- Borehole (HAL)
- Window Sample (Ramboll)

Figure Title		
Potential Extent of Historic Landfill		
Project Name		
Manor Farm, Poyle, Slough, UK		
Project No./Fility ID		
1620016166-006 / REH2023N02678		
Date	Figure No.	Revision
December 2024	5	2.0
Prepared By	Scale	
PH / CT	1:3,500 @A3	
Client		
Manor Farm Propco Lintied		
		

1620016166-RAM-MA-SS-00013_HistoriclLandfill_05.pagx



1620016166-RAM-MA-SS-00015_HALAug19Contour_02.pagx



1620016166-RAM-MA-SS-00016_HALDec19Contour_02.pagx



Legend

- Adjacent Ownership Boundary
- Development Boundary
- Borehole*
- Window Sample
- Groundwater Contour (mAOD)

LocationType

- Borehole*
- Window Sample

Note:
*BH-2520 : No Data
*BH-2484 : Flooded

Figure Title
Groundwater Contour Plan
February 2024

Project Name
Manor Farm, Poyle, Slough, UK

Project No./Fily ID
1620016166-006 / REH2023N02678

Date	Figure No.	Revision
December 2024	8	2.0

Prepared By	Scale
CT	1:3,500 @A3

Client
Manor Farm Propco Limited

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Legend

-  Adjacent Ownership Boundary
-  Development Boundary
-  Borehole*
-  Window Sample
-  Groundwater Contour (mAOD)

LocationType

-  Borehole*
-  Window Sample

Note:
*BH-2497 : Dry
*BH-2506 : Flooded

Figure Title
Groundwater Contour Plan July 2024

Project Name
Manor Farm, Poyle, Slough, UK

Project No./Filery ID
1620016166-006 / REH2023N02678

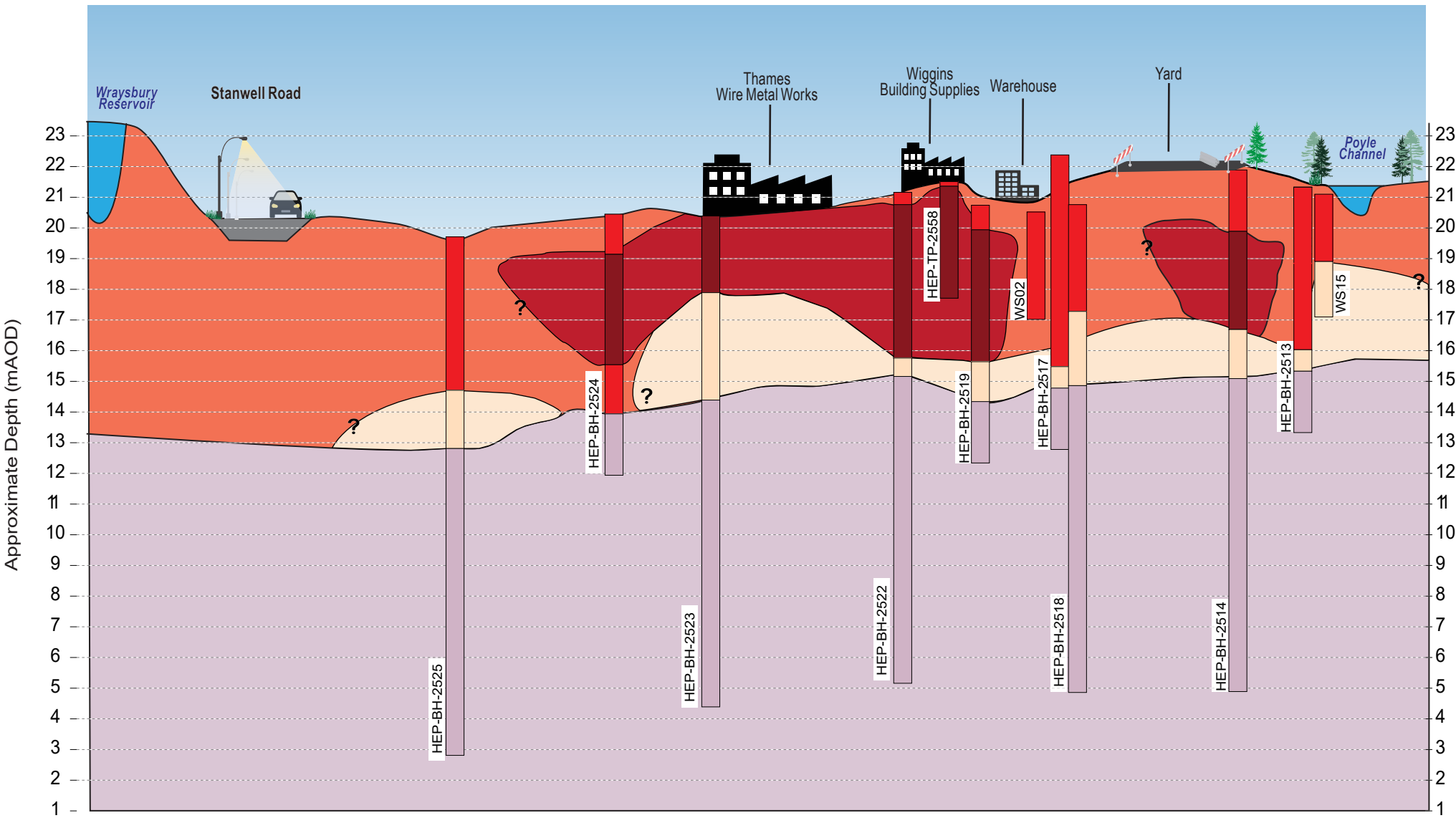
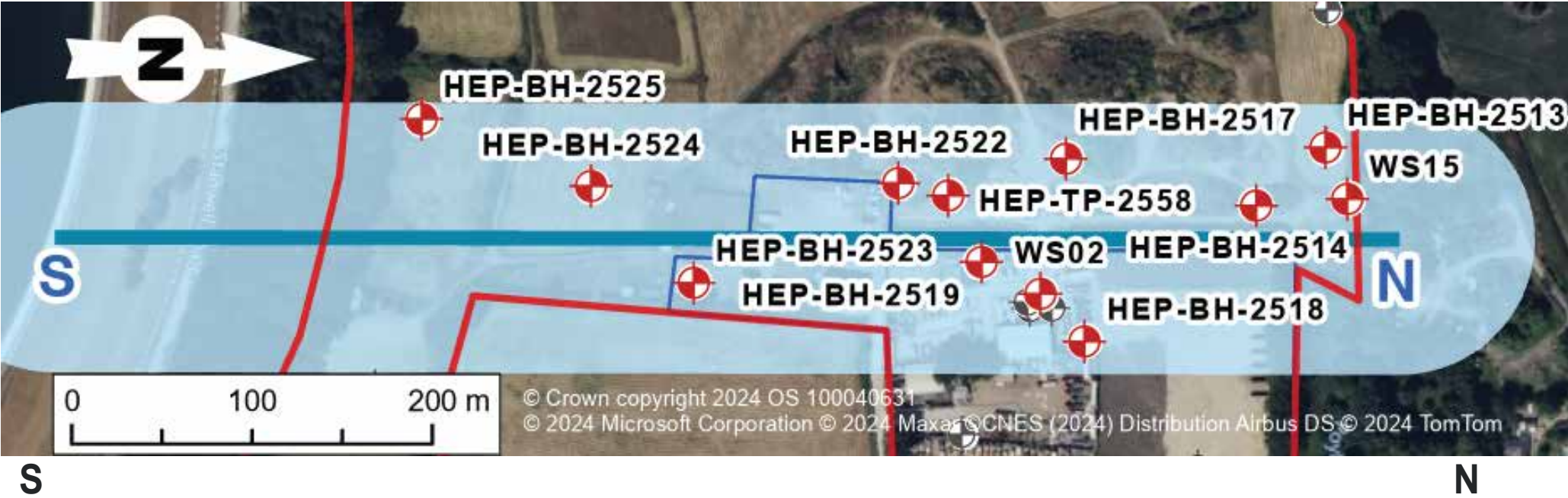
Date	Figure No.	Revision
December 2024	9	2.0

Prepared By	Scale
CT	1:3,500 @A3

Client
Manor Farm Propco Lintied

RAMBOLL

Manor Farm



Legend	
	Site Boundary
	Groundwater Monitoring Borehole Location
	Section Line and Extent
	Uncertainty
	Made Ground
	Waste Material
	Superficial / River Terrace Deposits
	London Clay Formation

Figure Title Conceptual Site Model	Project No./File ID. 1620016166-006	Figure No. 10	Client Manor Farm Propco Limited
	Date December 2024	Issue 02	
	Project Name Manor Farm	Vertical Scale 1:850	Prepared by SR/PH