

SUFFOLK WATER RECYCLING, TRANSFER & STORAGE

EIA SCOPING REPORT VOLUME III: FIGURES

August 2026

Planning Inspectorate Reference: WA0210003

Document Reference: 331003515/Vol III/Figures 9-4 to 9-8

Part 3 of 9

Revision 01

Contents

Chapter 9: Water Environment

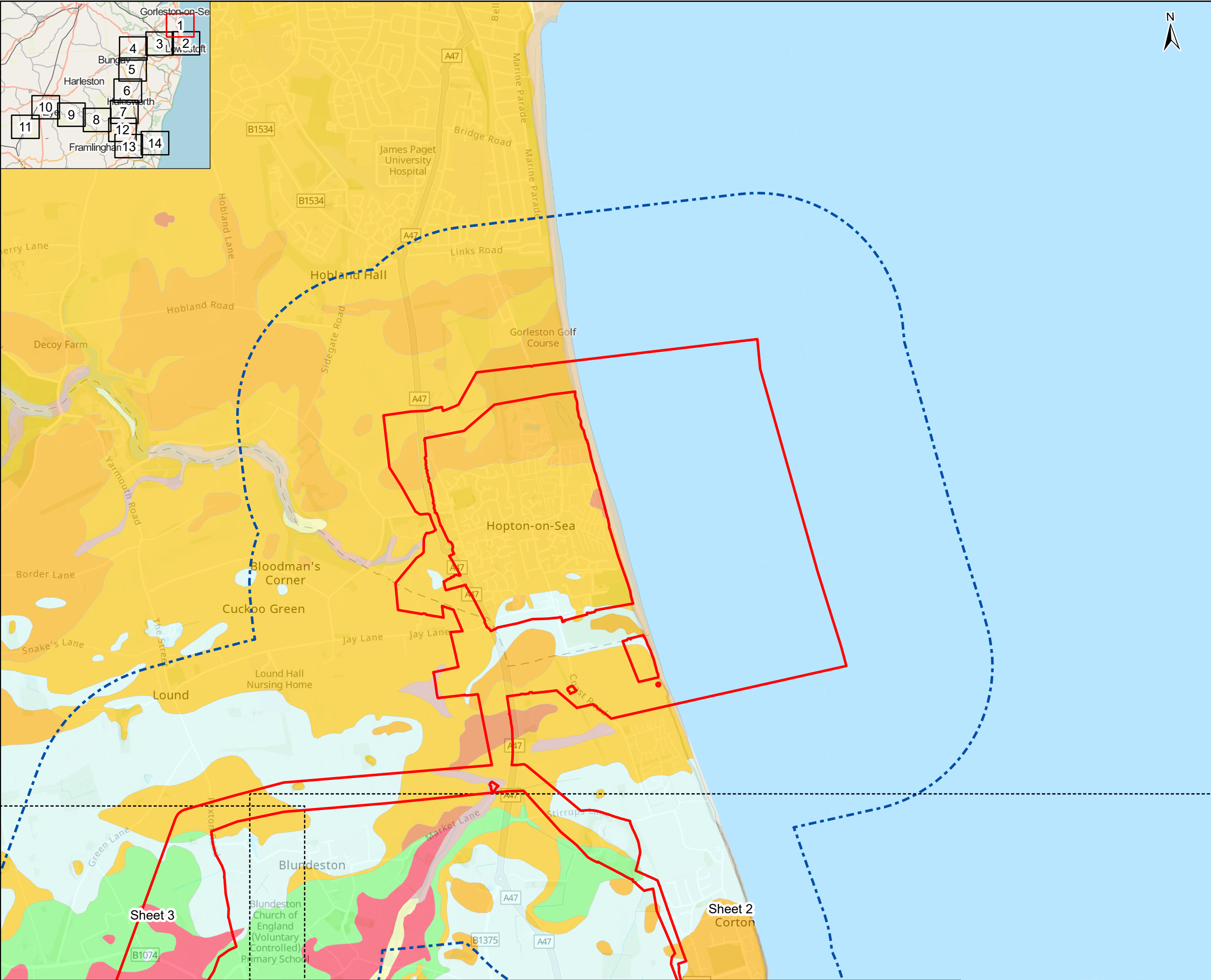
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- Legend**
- Environmental Impact Assessment (EIA) Scoping Area
 - Map sheet number
 - Study area
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Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title
Figure 9-4
Superficial Geology
August 2026
Sheet 1 of 14

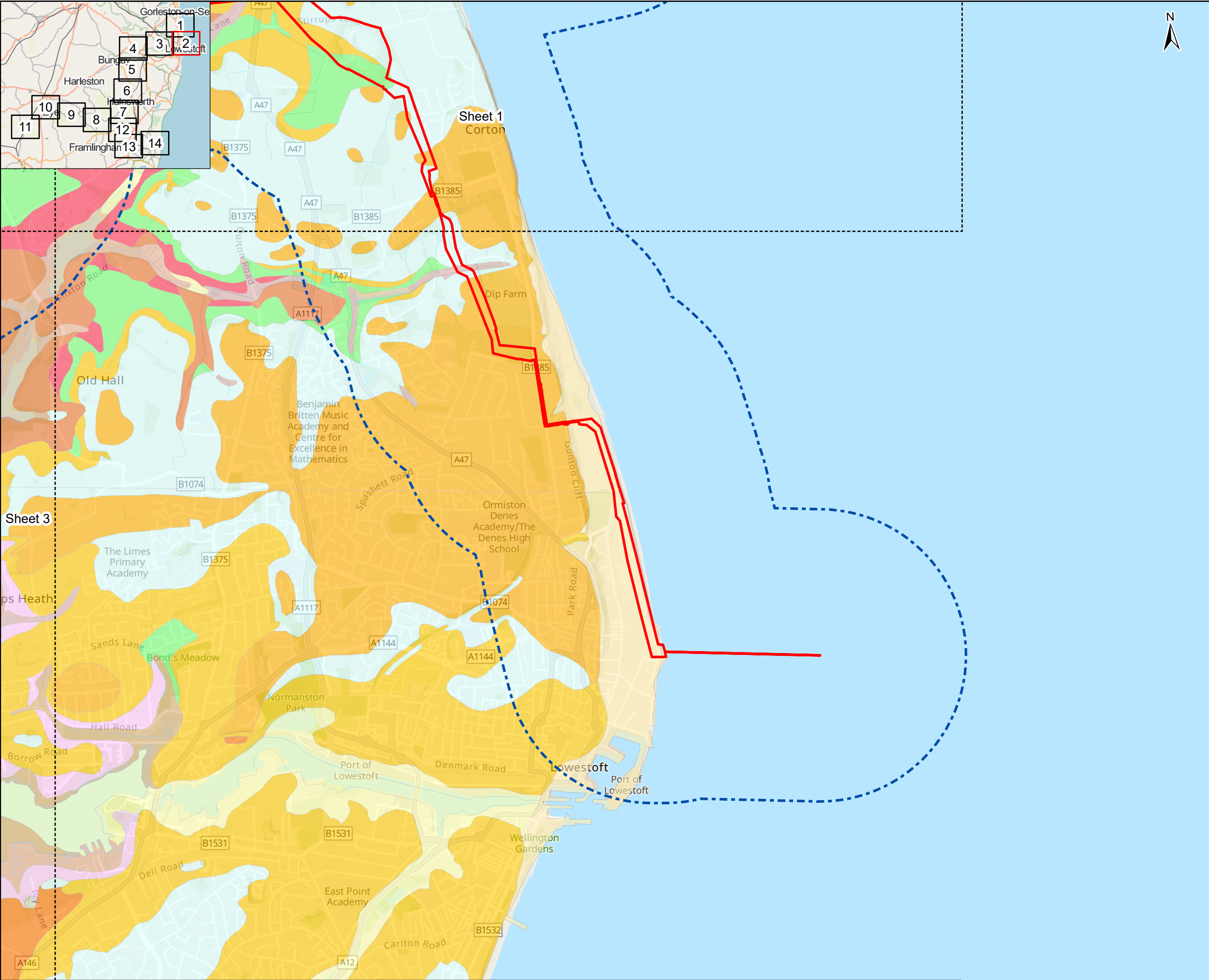
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Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9326
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ESSEX & SUFFOLK
WATER *living water*

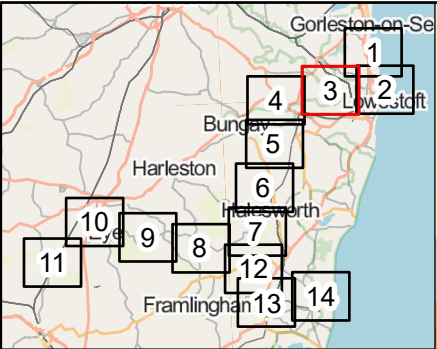
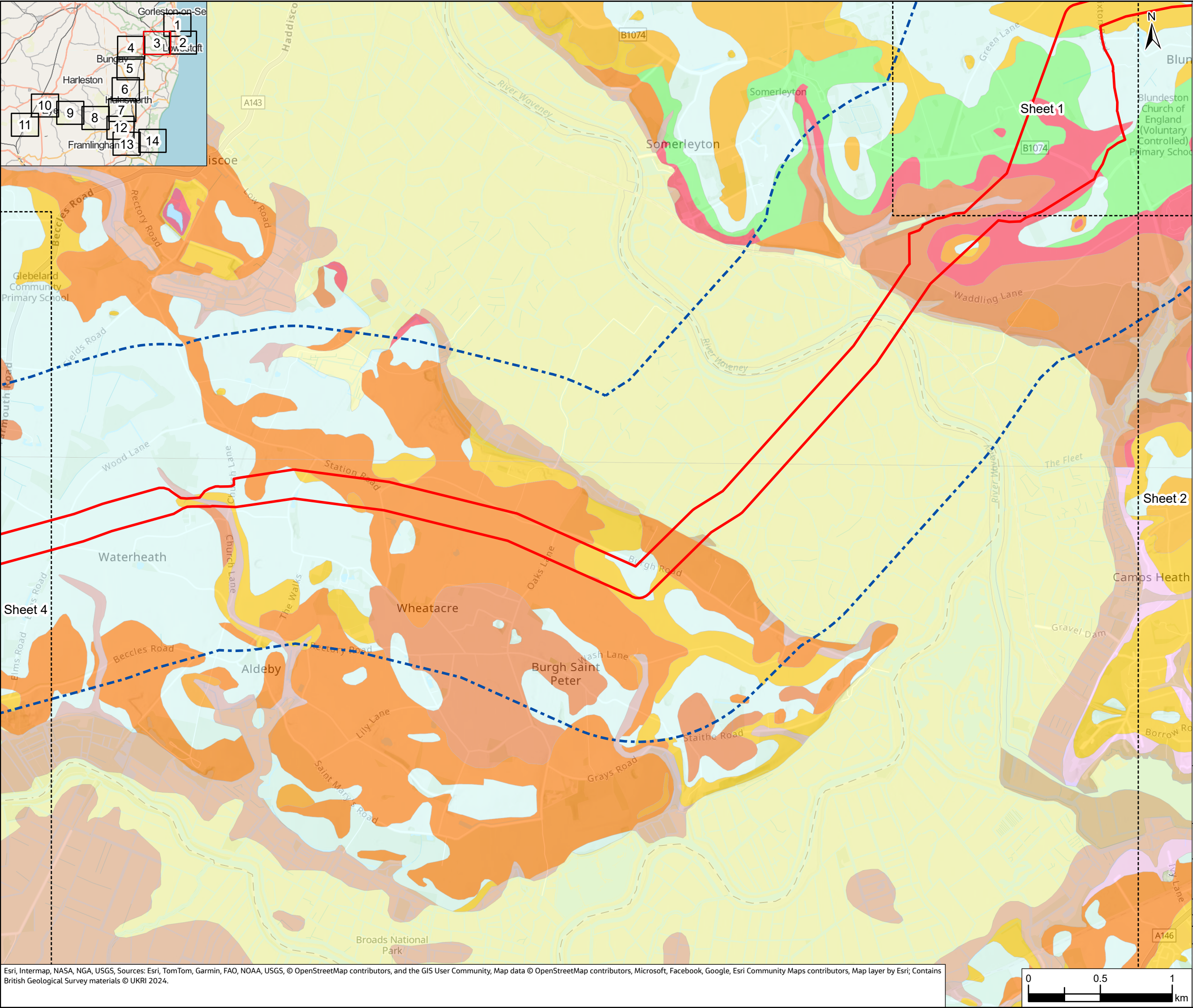
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**SUFFOLK WATER RECYCLING
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Drawing Title
Figure 9-4
Superficial Geology
August 2026
Sheet 2 of 14

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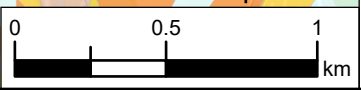


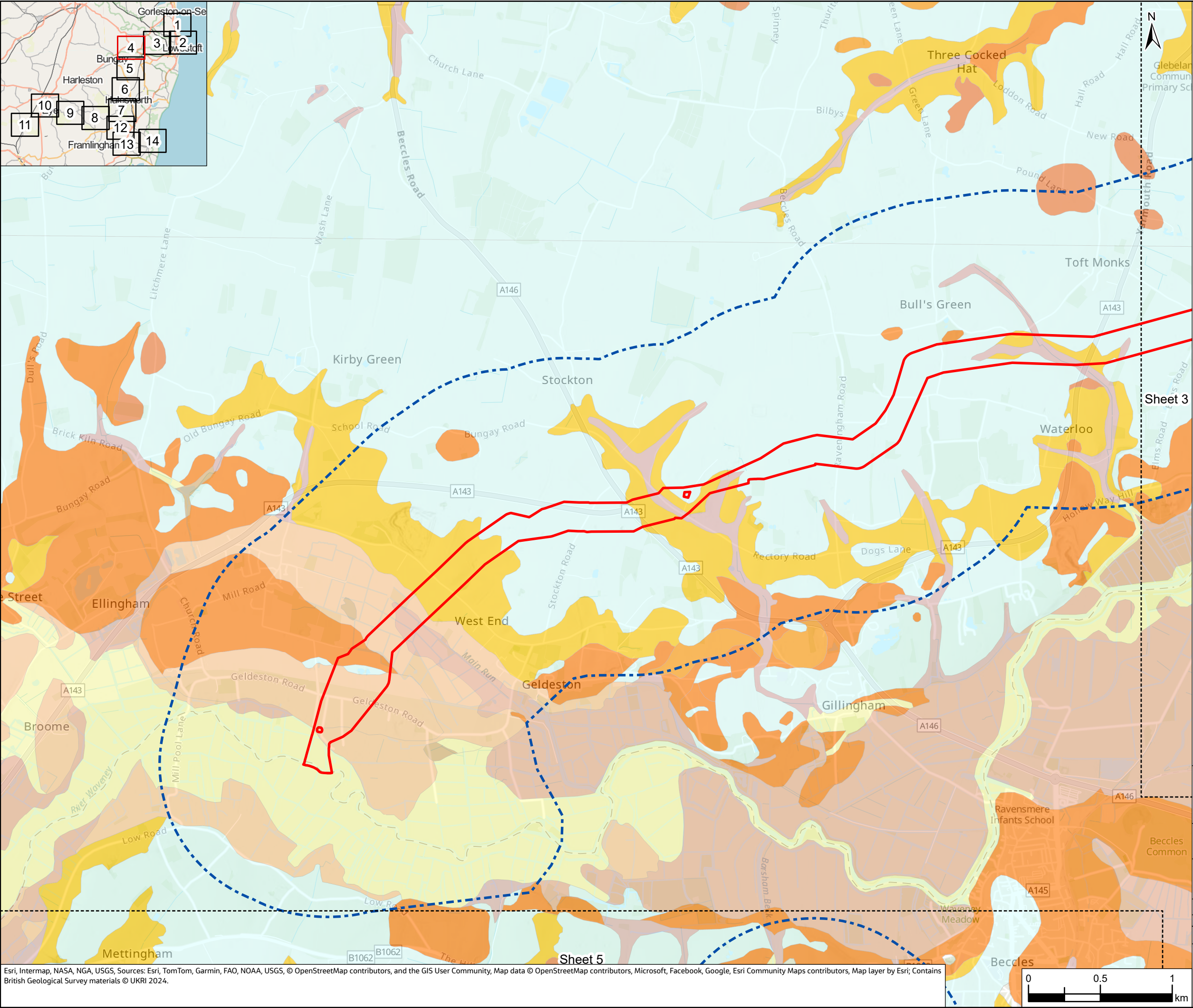
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Drawing Title		Figure 9-4 Superficial Geology August 2026 Sheet 3 of 14	
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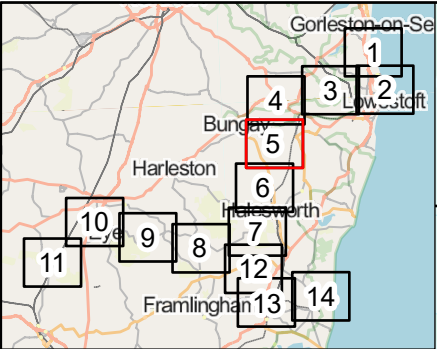
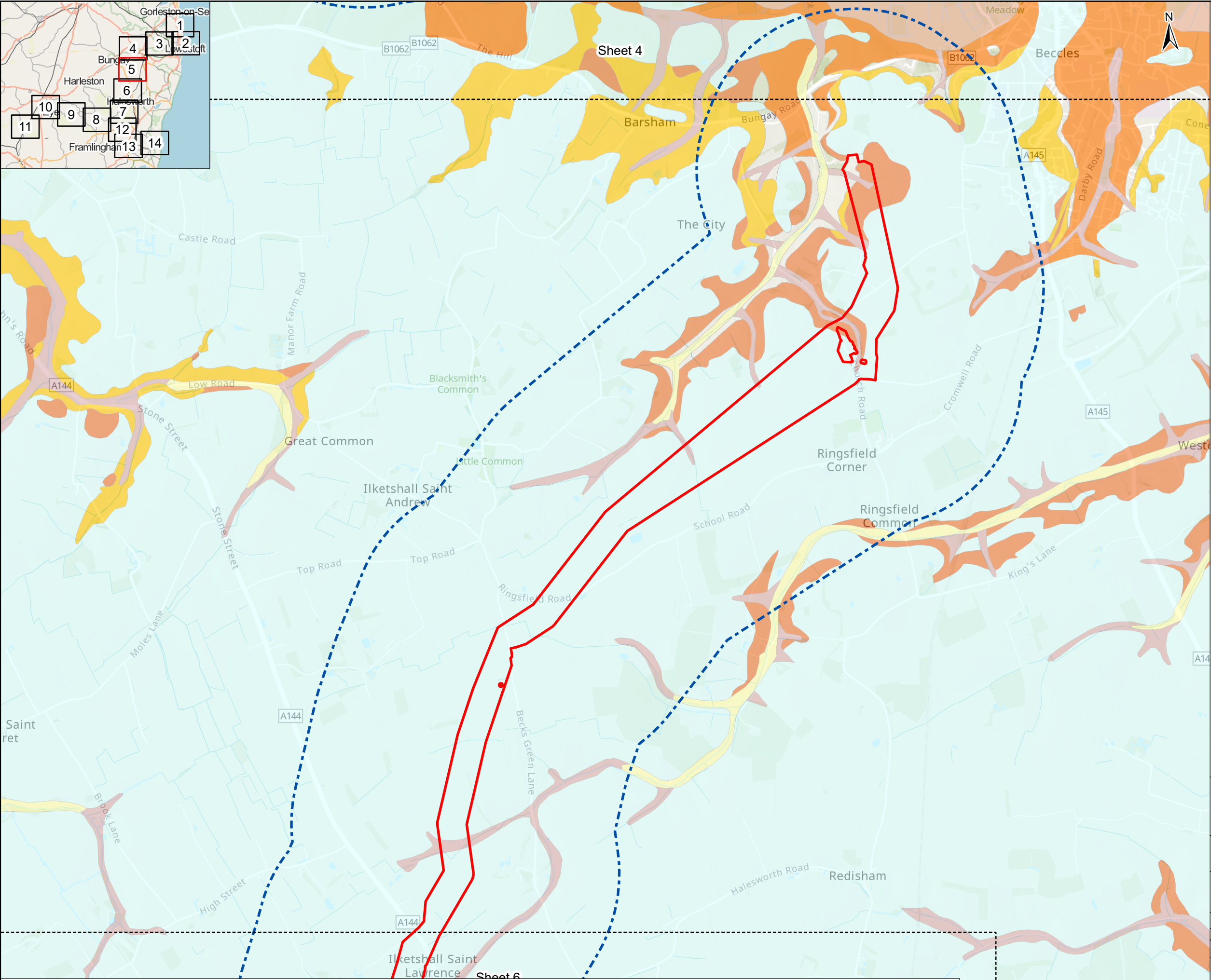
ESSEX & SUFFOLK
WATER *living water*

Project: **SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT**

Drawing Title: Figure 9-4
Superficial Geology
August 2026
Sheet 4 of 14

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Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9329		

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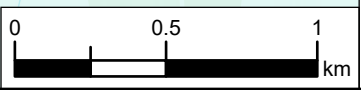


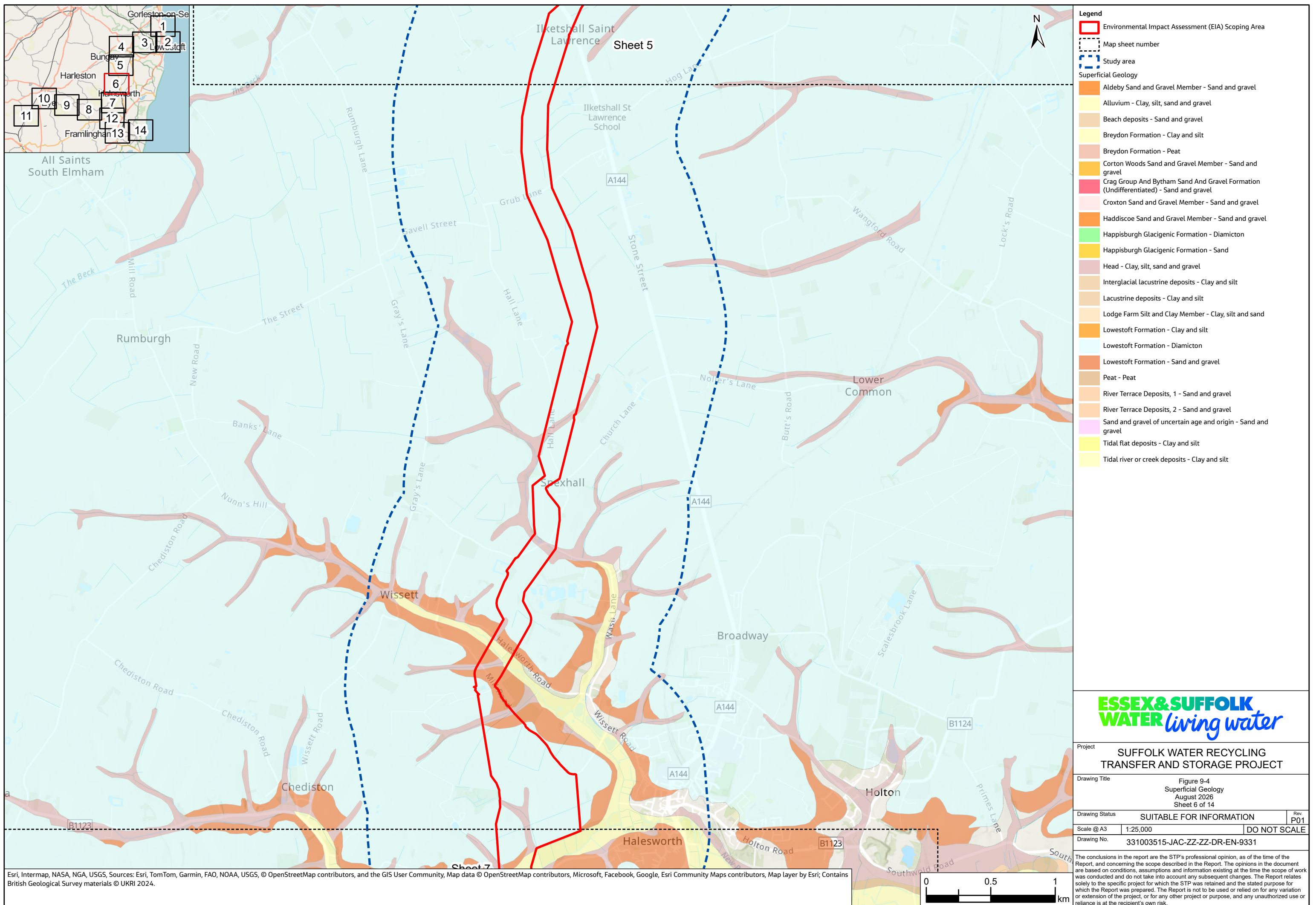
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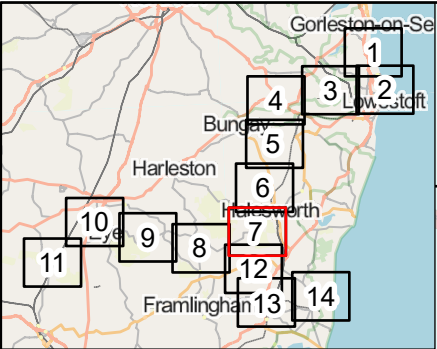
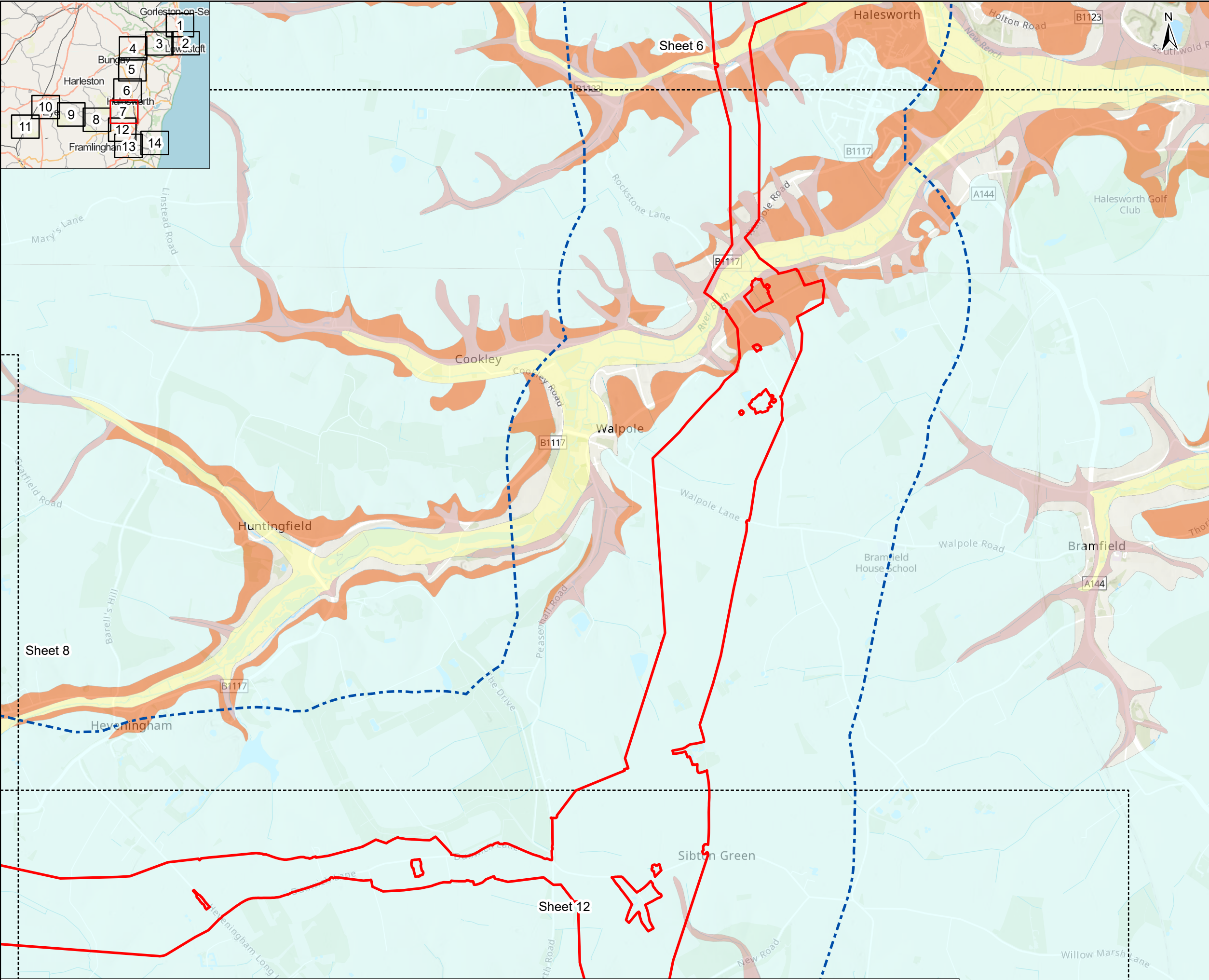


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Drawing Title	Figure 9-4 Superficial Geology August 2026 Sheet 5 of 14		
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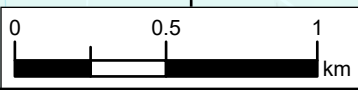


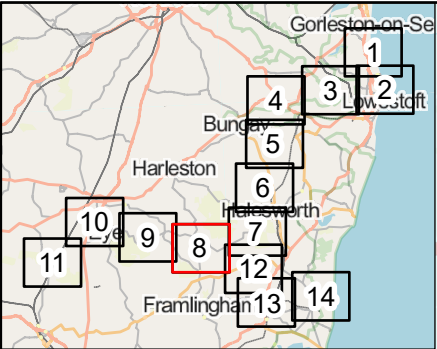
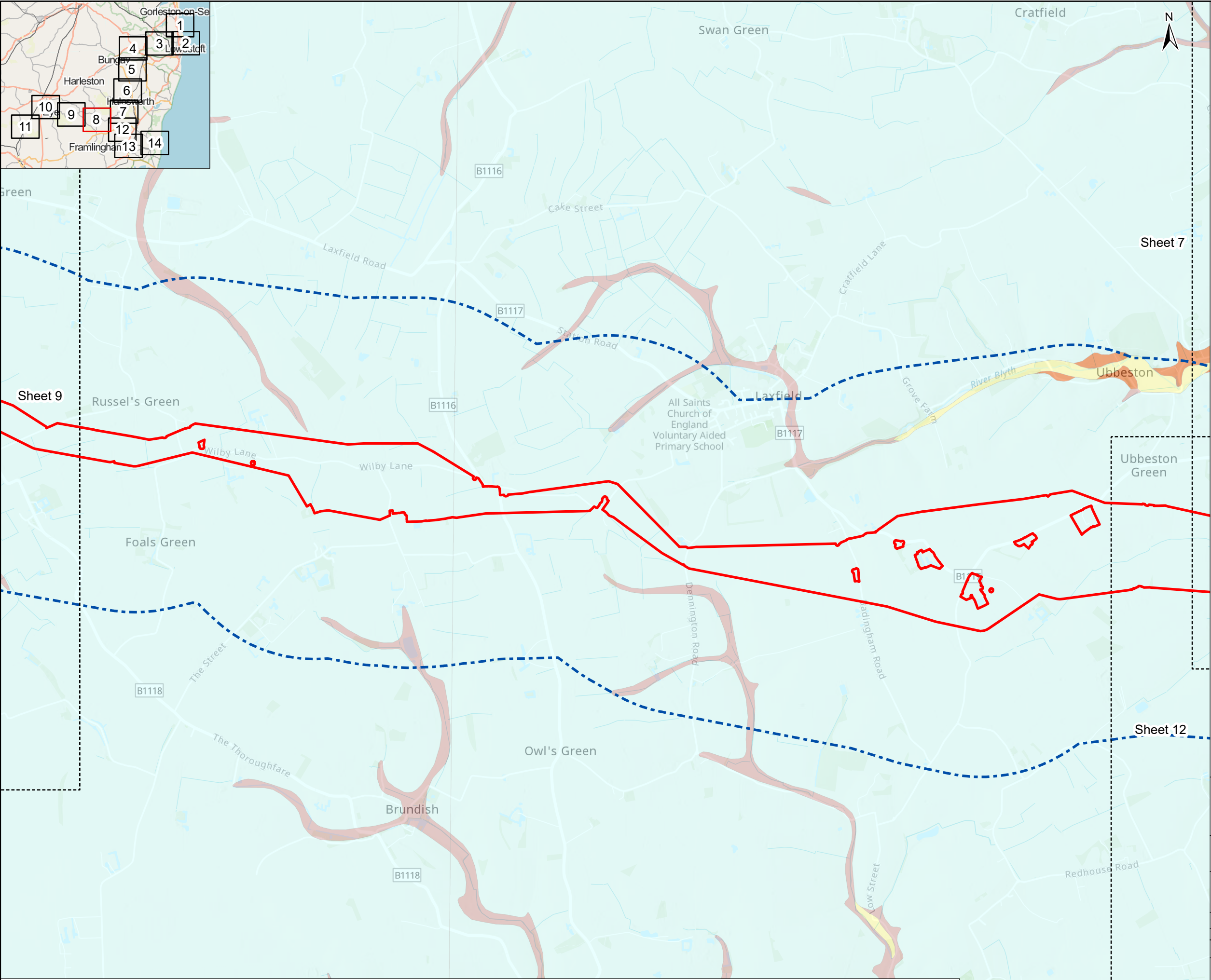


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Drawing Title		Figure 9-4 Superficial Geology August 2026 Sheet 7 of 14					
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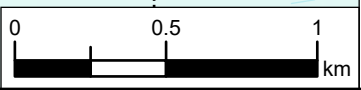


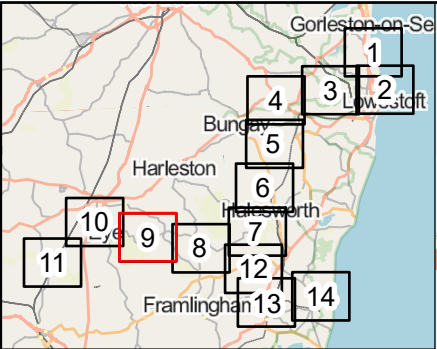
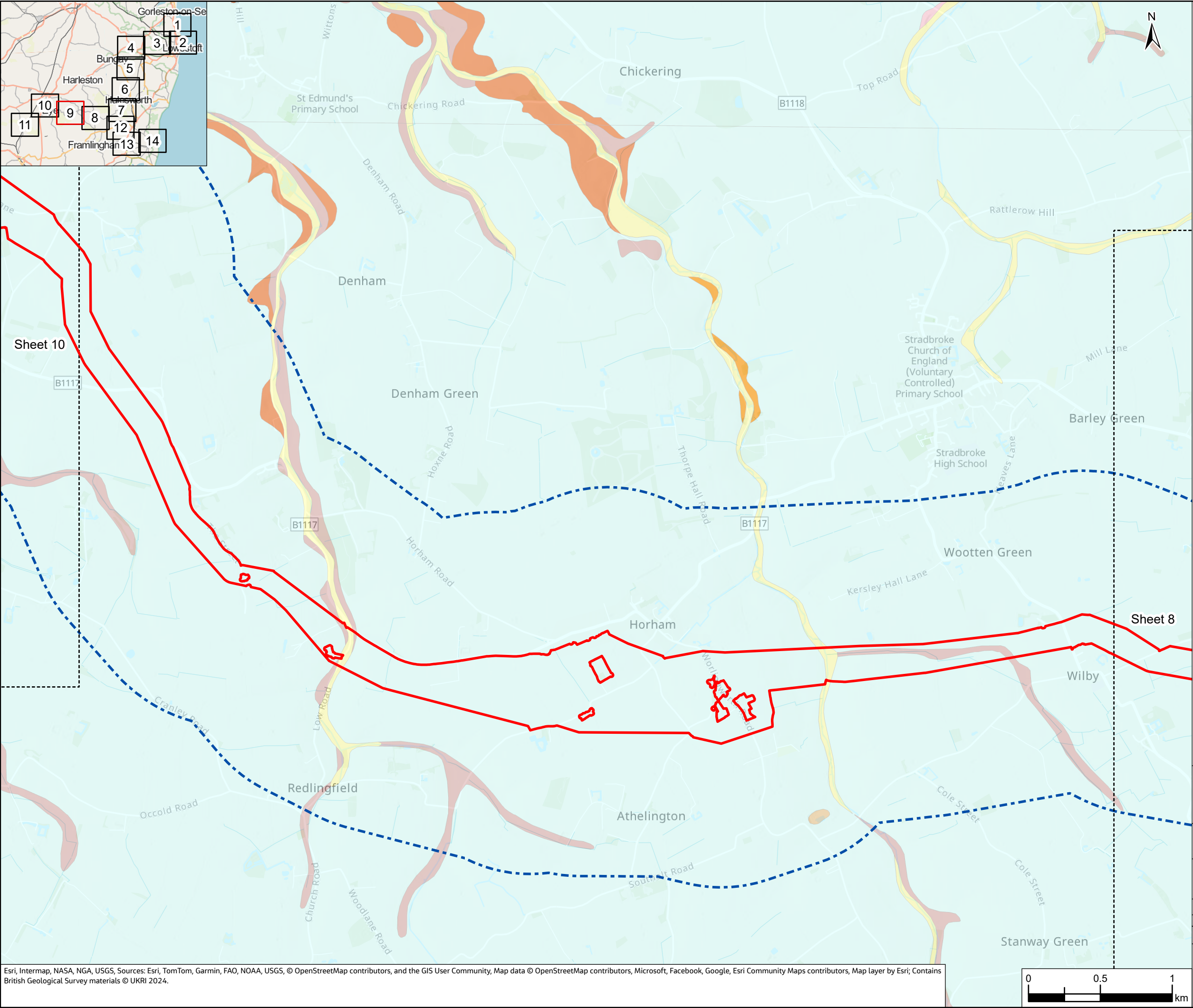
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SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
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Figure 9-4 Superficial Geology August 2026 Sheet 8 of 14		
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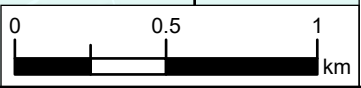


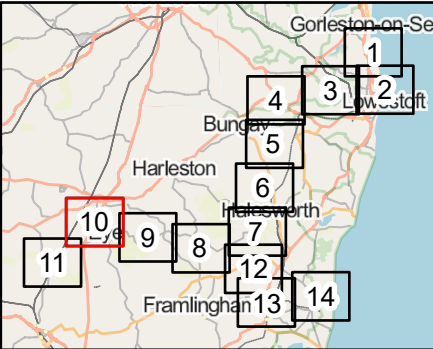
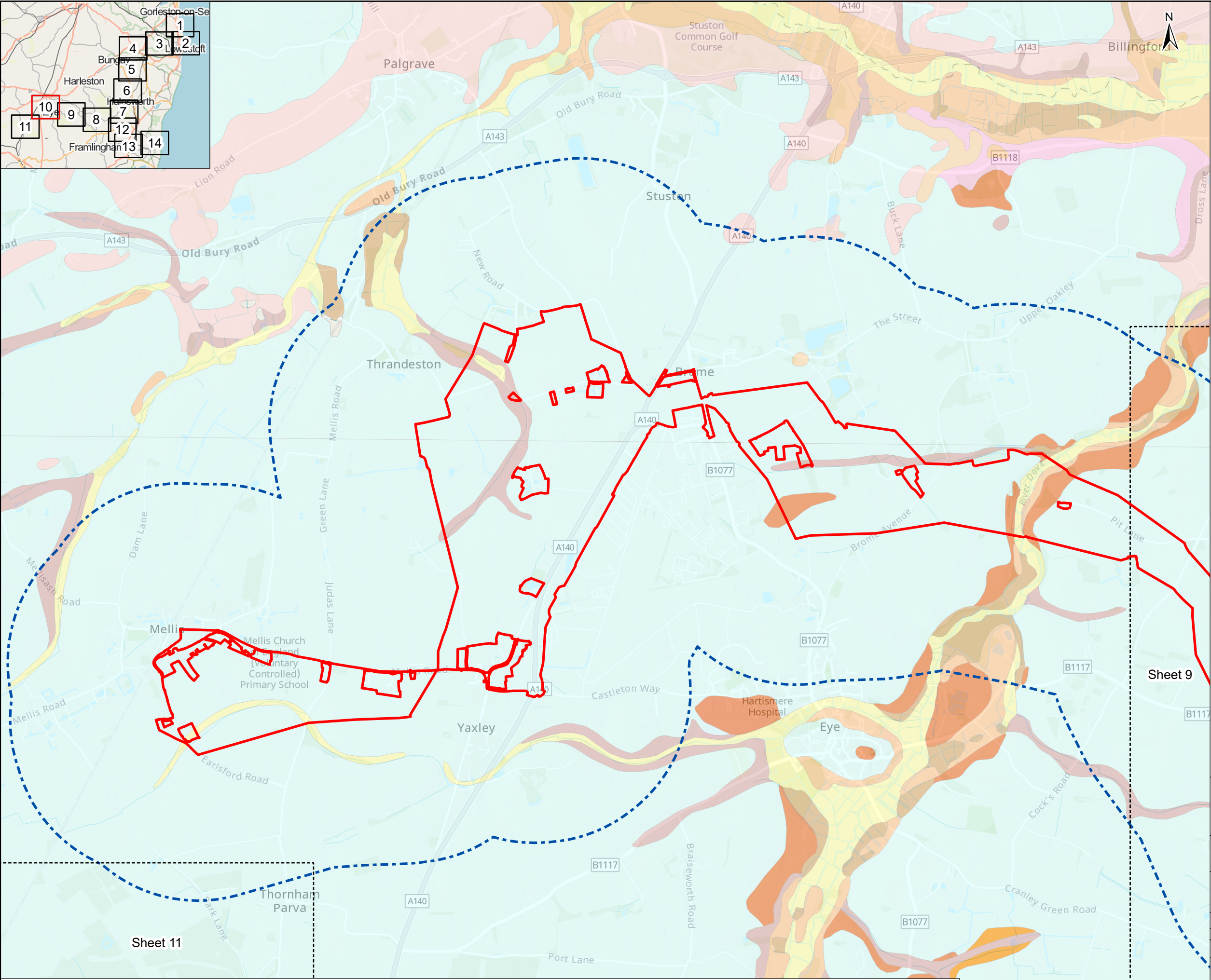


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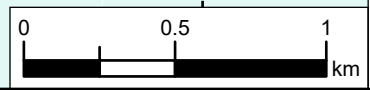


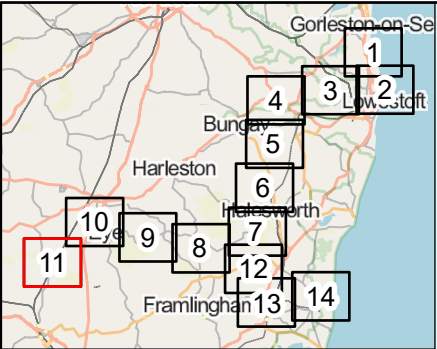
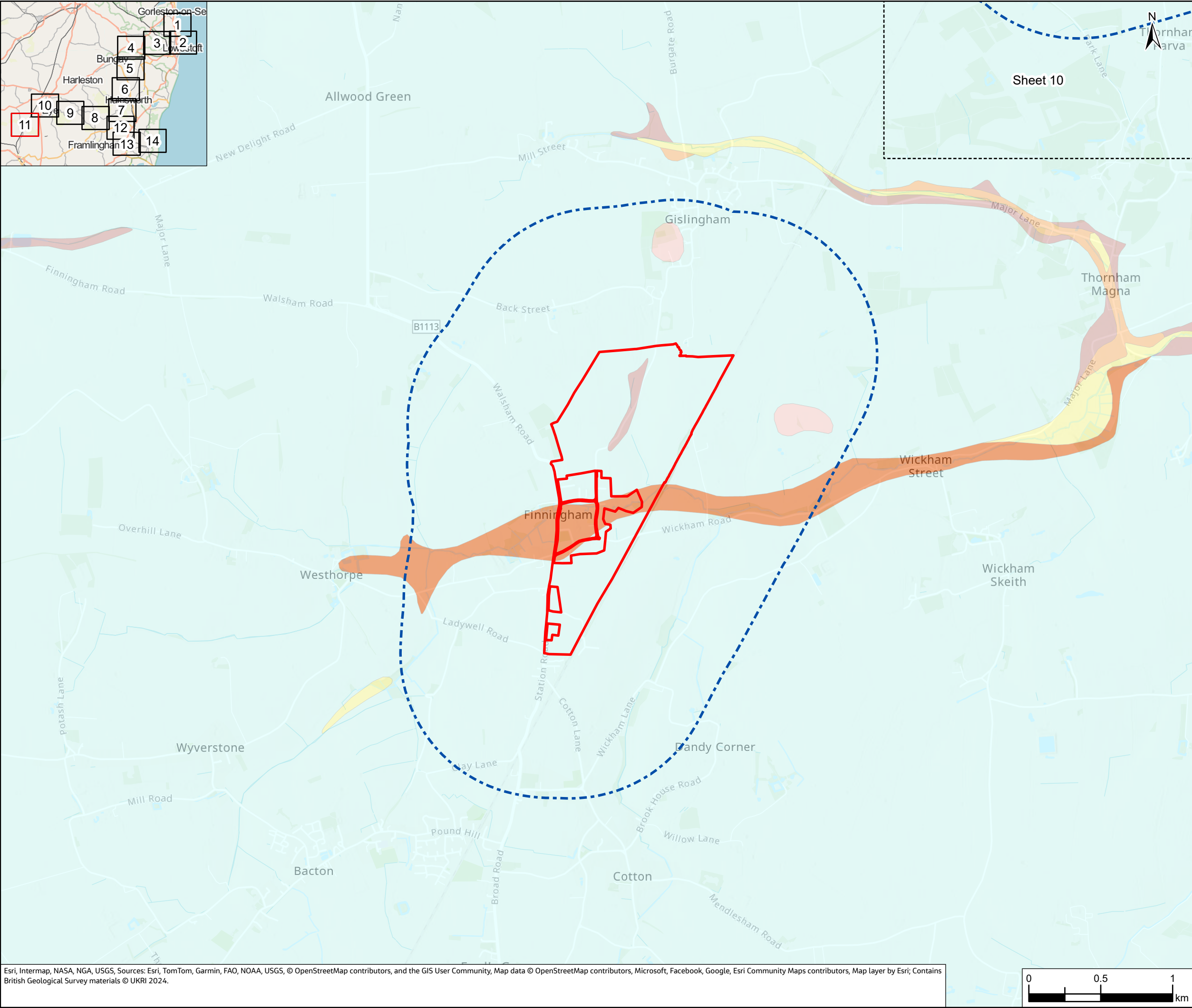
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ESSEX & SUFFOLK
WATER *living water*

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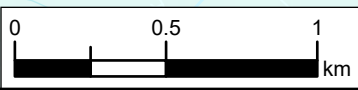
ESSEX & SUFFOLK
WATER *living water*

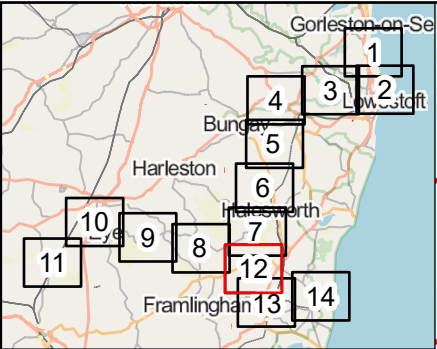
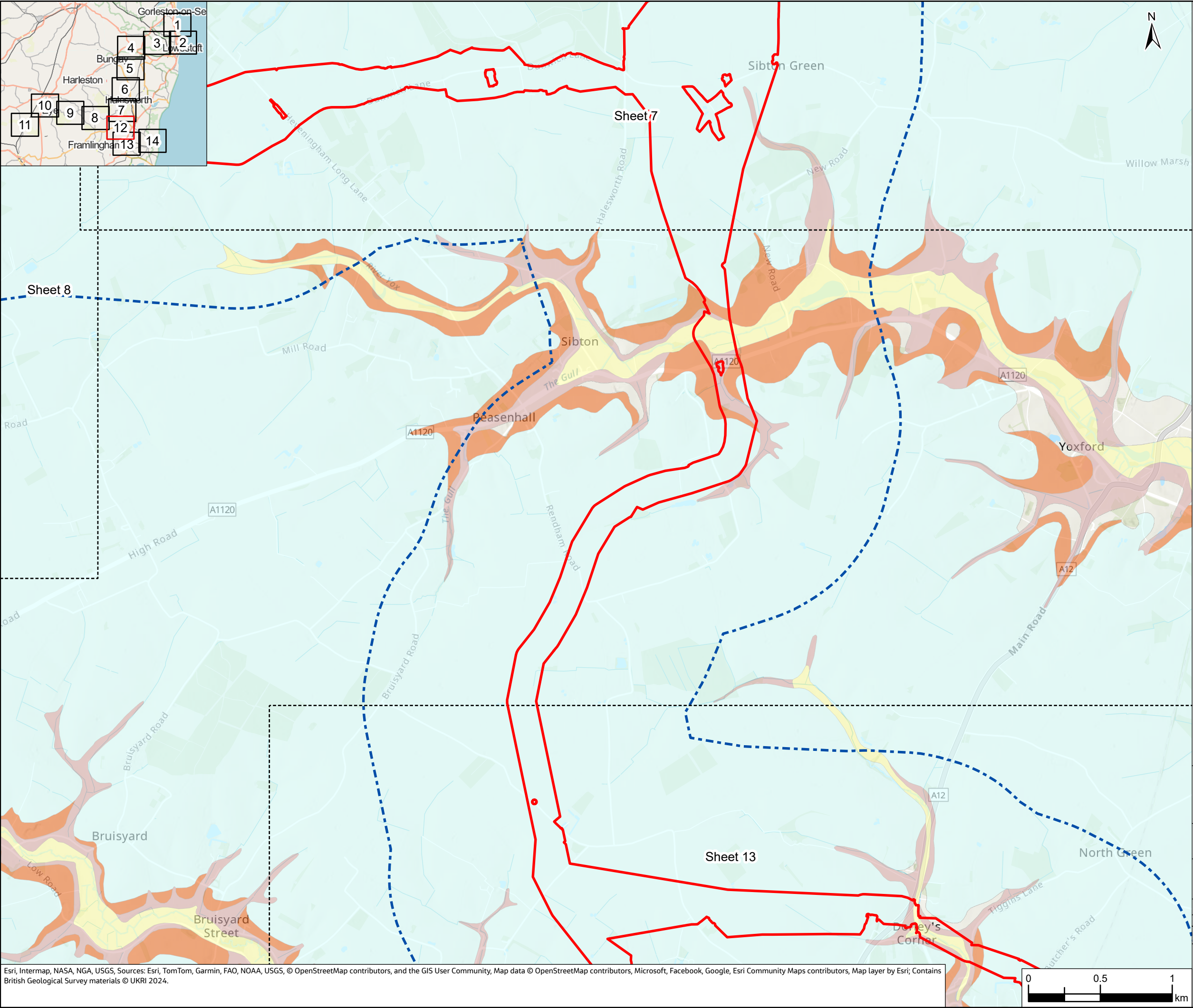
Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title
Figure 9-4
Superficial Geology
August 2026
Sheet 11 of 14

Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9336		

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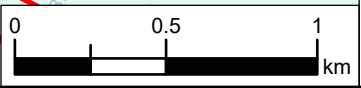


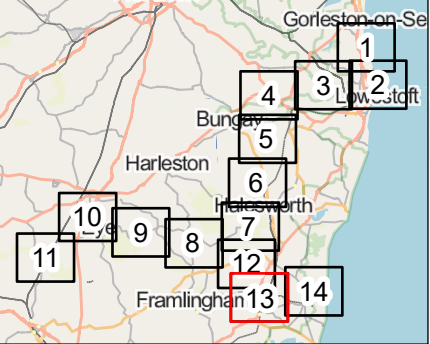
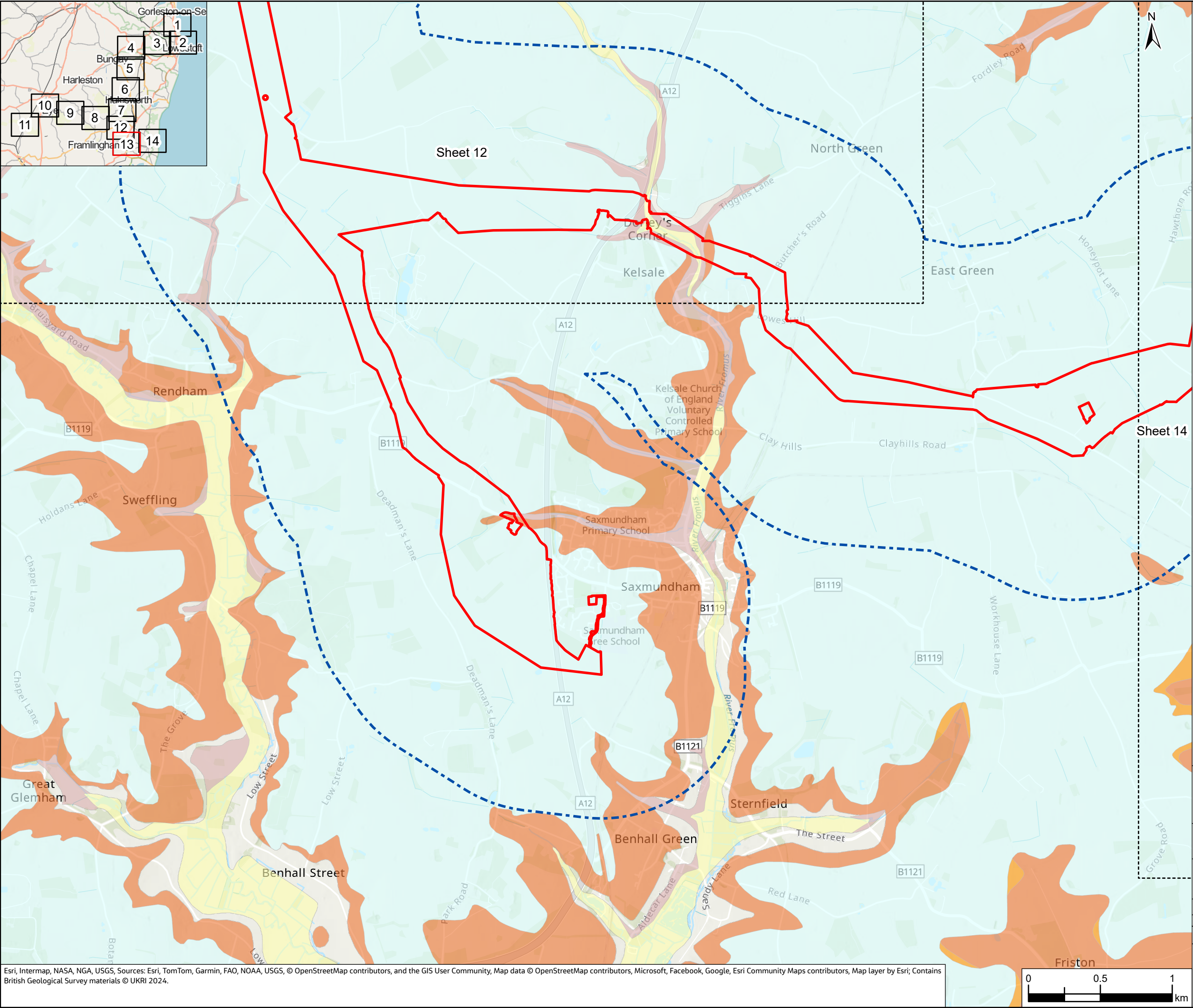


- Legend**
- Environmental Impact Assessment (EIA) Scoping Area
 - Map sheet number
 - Study area
 - Superficial Geology
 - Aldeby Sand and Gravel Member - Sand and gravel
 - Alluvium - Clay, silt, sand and gravel
 - Beach deposits - Sand and gravel
 - Breydon Formation - Clay and silt
 - Breydon Formation - Peat
 - Corton Woods Sand and Gravel Member - Sand and gravel
 - Crag Group And Bytham Sand And Gravel Formation (Undifferentiated) - Sand and gravel
 - Croxton Sand and Gravel Member - Sand and gravel
 - Haddiscoe Sand and Gravel Member - Sand and gravel
 - Happisburgh Glacigenic Formation - Diamicton
 - Happisburgh Glacigenic Formation - Sand
 - Head - Clay, silt, sand and gravel
 - Interglacial lacustrine deposits - Clay and silt
 - Lacustrine deposits - Clay and silt
 - Lodge Farm Silt and Clay Member - Clay, silt and sand
 - Lowestoft Formation - Clay and silt
 - Lowestoft Formation - Diamicton
 - Lowestoft Formation - Sand and gravel
 - Peat - Peat
 - River Terrace Deposits, 1 - Sand and gravel
 - River Terrace Deposits, 2 - Sand and gravel
 - Sand and gravel of uncertain age and origin - Sand and gravel
 - Tidal flat deposits - Clay and silt
 - Tidal river or creek deposits - Clay and silt



Project		SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT	
Drawing Title		Figure 9-4 Superficial Geology August 2026 Sheet 12 of 14	
Drawing Status		SUITABLE FOR INFORMATION	
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.		331003515-JAC-ZZ-ZZ-DR-EN-9337	
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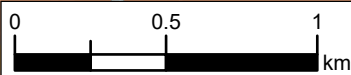


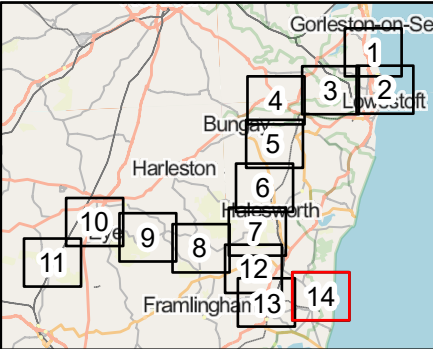
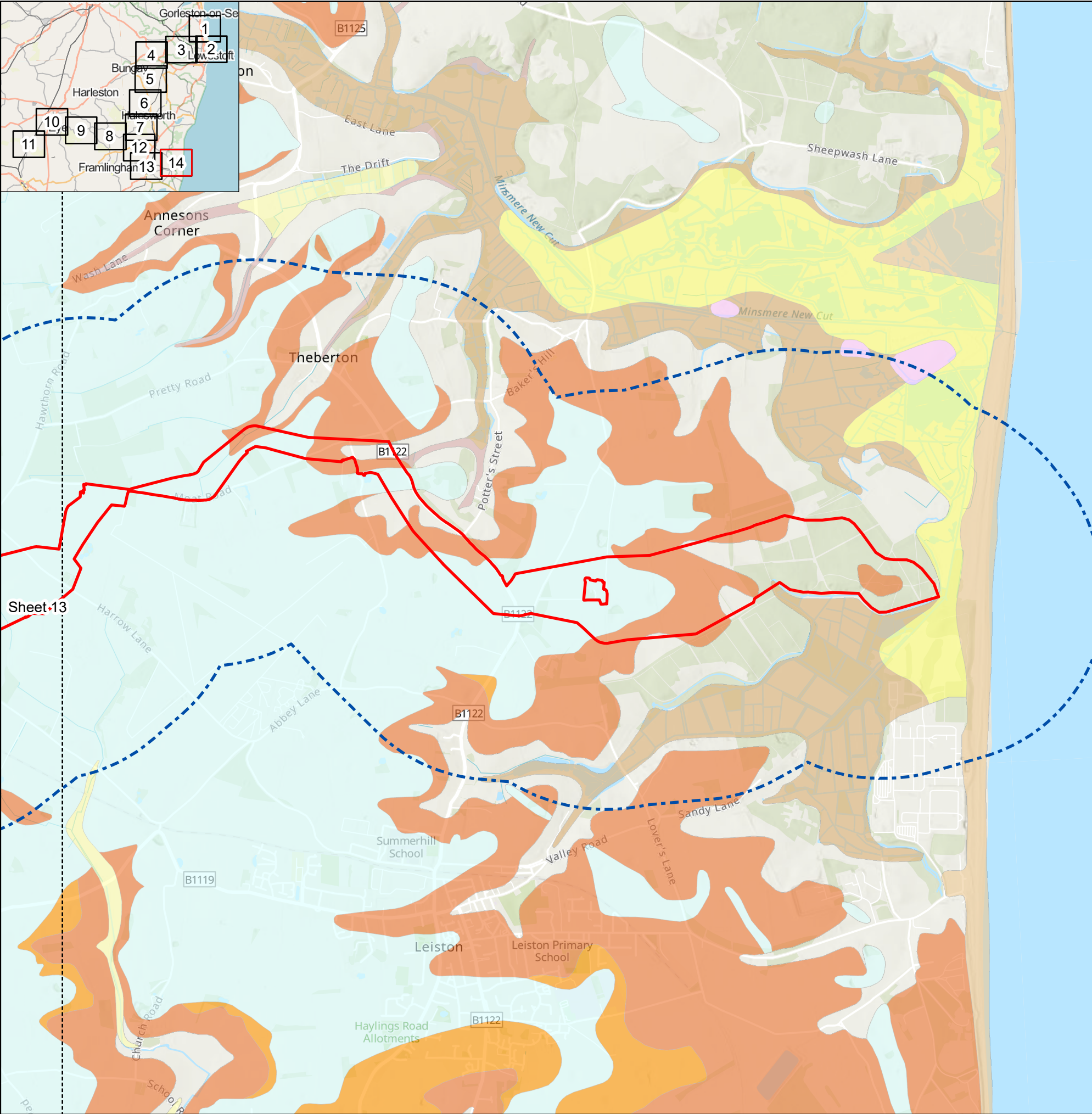


- Legend**
- Environmental Impact Assessment (EIA) Scoping Area
 - Map sheet number
 - Study area
 - Superficial Geology
 - Aldeby Sand and Gravel Member - Sand and gravel
 - Alluvium - Clay, silt, sand and gravel
 - Beach deposits - Sand and gravel
 - Breydon Formation - Clay and silt
 - Breydon Formation - Peat
 - Corton Woods Sand and Gravel Member - Sand and gravel
 - Crag Group And Bytham Sand And Gravel Formation (Undifferentiated) - Sand and gravel
 - Croxton Sand and Gravel Member - Sand and gravel
 - Haddiscoe Sand and Gravel Member - Sand and gravel
 - Happisburgh Glacigenic Formation - Diamicton
 - Happisburgh Glacigenic Formation - Sand
 - Head - Clay, silt, sand and gravel
 - Interglacial lacustrine deposits - Clay and silt
 - Lacustrine deposits - Clay and silt
 - Lodge Farm Silt and Clay Member - Clay, silt and sand
 - Lowestoft Formation - Clay and silt
 - Lowestoft Formation - Diamicton
 - Lowestoft Formation - Sand and gravel
 - Peat - Peat
 - River Terrace Deposits, 1 - Sand and gravel
 - River Terrace Deposits, 2 - Sand and gravel
 - Sand and gravel of uncertain age and origin - Sand and gravel
 - Tidal flat deposits - Clay and silt
 - Tidal river or creek deposits - Clay and silt



Project		SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT	
Drawing Title		Figure 9-4 Superficial Geology August 2026 Sheet 13 of 14	
Drawing Status		SUITABLE FOR INFORMATION	
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.		331003515-JAC-ZZ-ZZ-DR-EN-9338	
The conclusions in the report are the STP's professional opinion, as of the time of the Report, and concerning the scope described in the Report. The opinions in the document are based on conditions, assumptions and information existing at the time the scope of work was conducted and do not take into account any subsequent changes. The Report relates solely to the specific project for which the STP was retained and the stated purpose for which the Report was prepared. The Report is not to be used or relied on for any variation or extension of the project, or for any other project or purpose, and any unauthorized use or reliance is at the recipient's own risk.			





- Legend**
- Environmental Impact Assessment (EIA) Scoping Area
 - Map sheet number
 - Study area
 - Superficial Geology**
 - Aldeby Sand and Gravel Member - Sand and gravel
 - Alluvium - Clay, silt, sand and gravel
 - Beach deposits - Sand and gravel
 - Breydon Formation - Clay and silt
 - Breydon Formation - Peat
 - Corton Woods Sand and Gravel Member - Sand and gravel
 - Crag Group And Bytham Sand And Gravel Formation (Undifferentiated) - Sand and gravel
 - Croxton Sand and Gravel Member - Sand and gravel
 - Haddiscoe Sand and Gravel Member - Sand and gravel
 - Happisburgh Glacigenic Formation - Diamicton
 - Happisburgh Glacigenic Formation - Sand
 - Head - Clay, silt, sand and gravel
 - Interglacial lacustrine deposits - Clay and silt
 - Lacustrine deposits - Clay and silt
 - Lodge Farm Silt and Clay Member - Clay, silt and sand
 - Lowestoft Formation - Clay and silt
 - Lowestoft Formation - Diamicton
 - Lowestoft Formation - Sand and gravel
 - Peat - Peat
 - River Terrace Deposits, 1 - Sand and gravel
 - River Terrace Deposits, 2 - Sand and gravel
 - Sand and gravel of uncertain age and origin - Sand and gravel
 - Tidal flat deposits - Clay and silt
 - Tidal river or creek deposits - Clay and silt

ESSEX & SUFFOLK
WATER *living water*

Project **SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title **Figure 9-4
Superficial Geology
August 2026
Sheet 14 of 14**

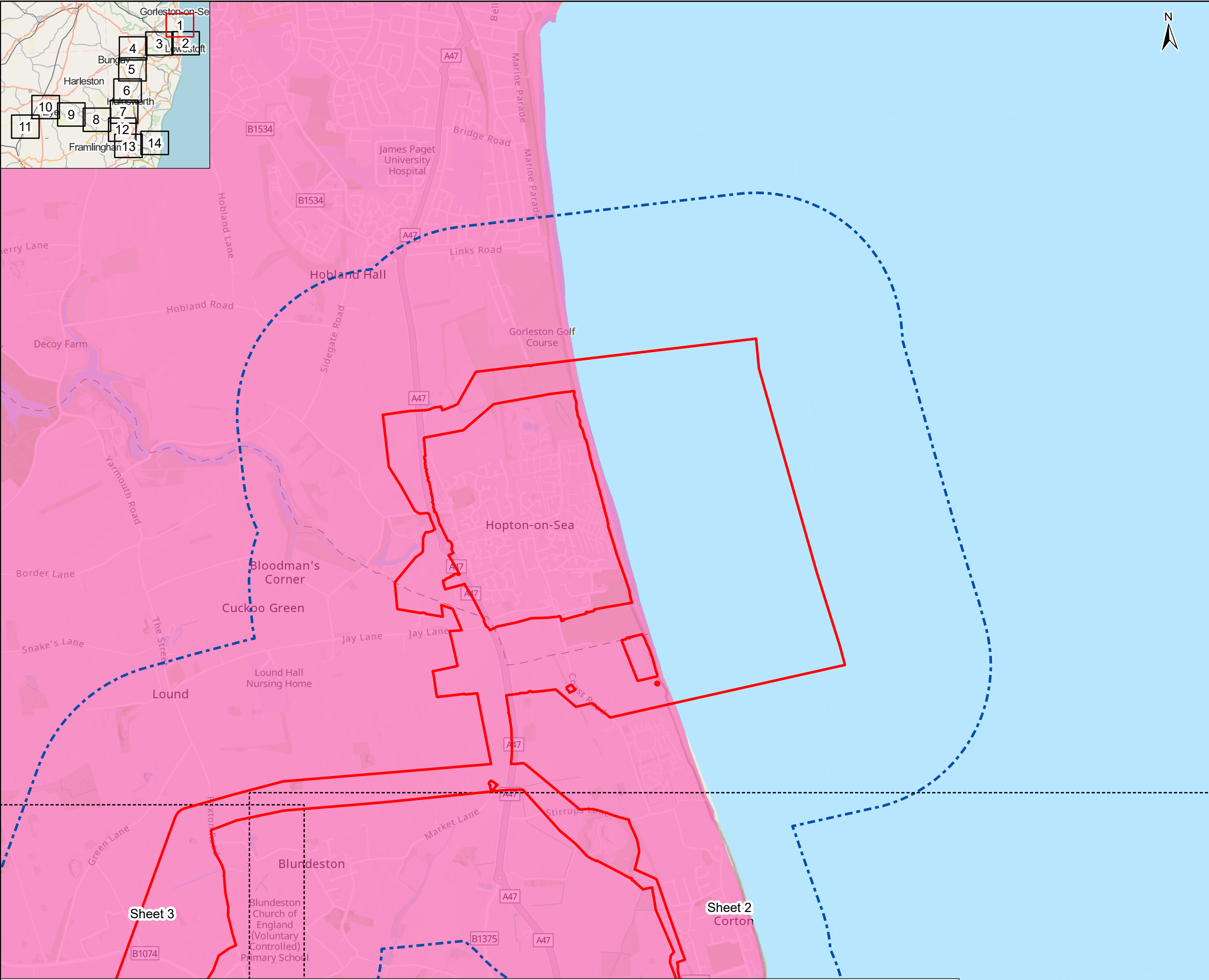
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Scale @ A3 **1:25,000** **DO NOT SCALE**

Drawing No. **331003515-JAC-ZZ-ZZ-DR-EN-9339**

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- Legend**
- Environmental Impact Assessment (EIA) Scoping Area
 - Map sheet number
 - Study area
 - Bedrock Geology
 - Chillesford Clay Member - Silty clay
 - Crag Group - Sand
 - Crag Group - Sand and gravel
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk
 - Norwich Crag Formation - Sand



Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title
Figure 9-5
Bedrock Geology
August 2026
Sheet 1 of 14

Drawing Status
SUITABLE FOR INFORMATION

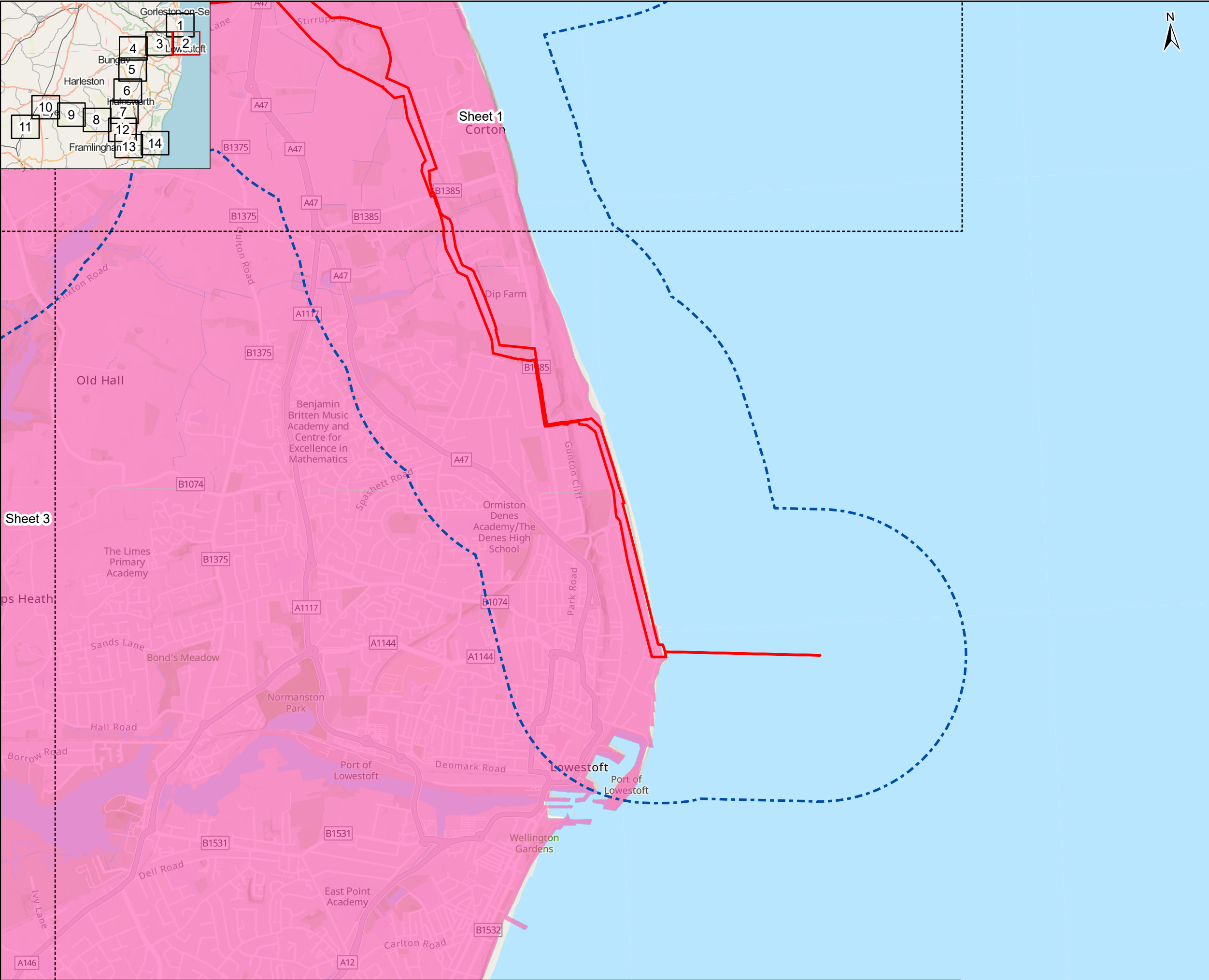
Rev.
P01

Scale @ A3
1:25,000
DO NOT SCALE

Drawing No.
331003515-JAC-ZZ-ZZ-DR-EN-9340

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Legend

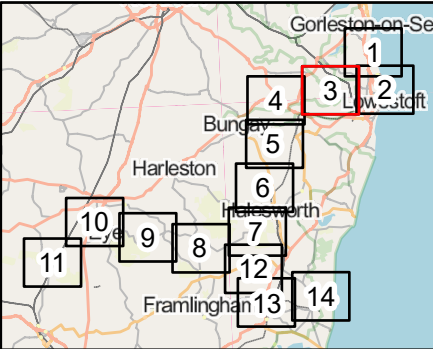
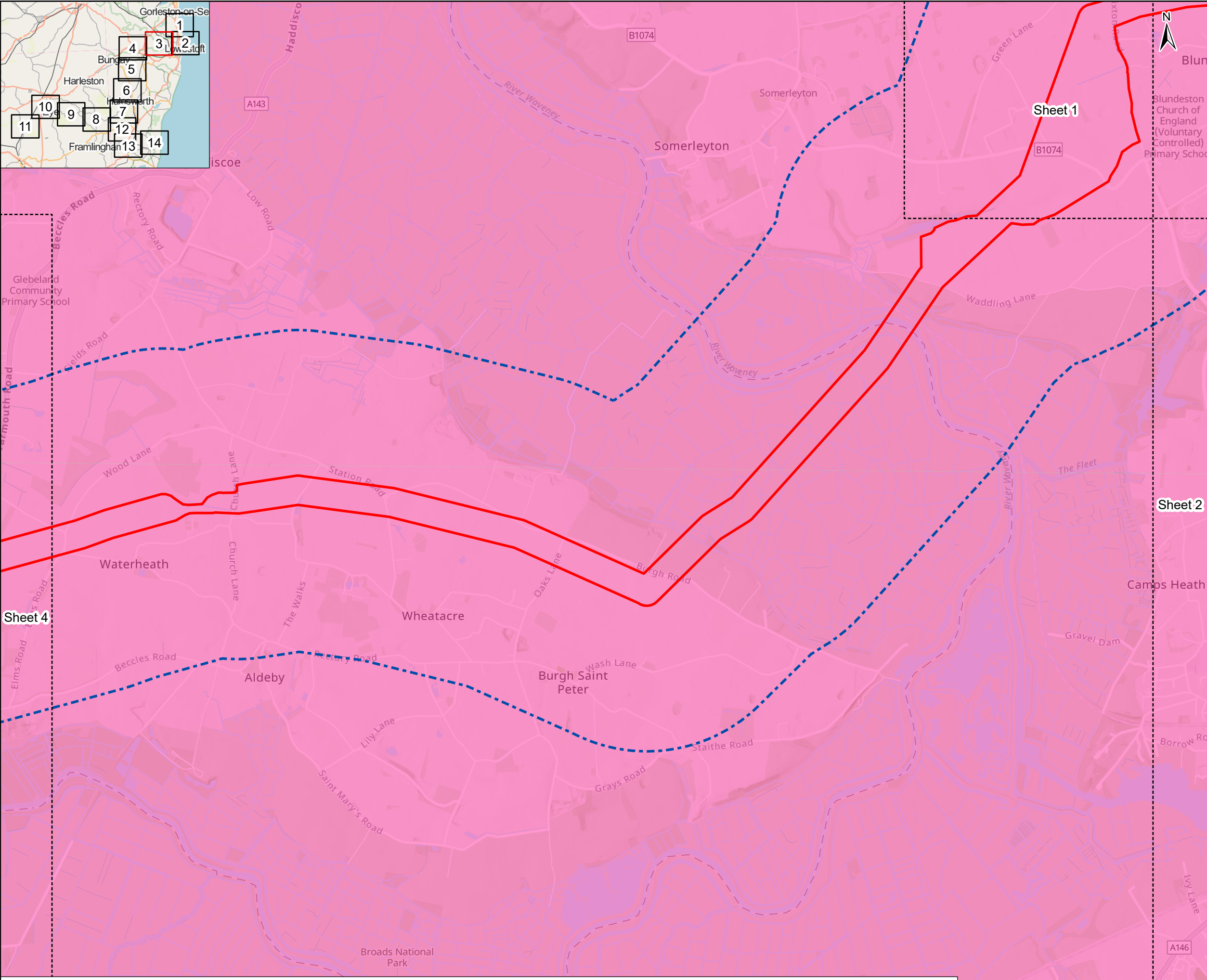
- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Bedrock Geology
 - Chillesford Clay Member - Silty clay
 - Crag Group - Sand
 - Crag Group - Sand and gravel
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk
 - Norwich Crag Formation - Sand



Project	SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title	Figure 9-5 Bedrock Geology August 2026 Sheet 2 of 14		
Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9341		

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Bedrock Geology
 - Chillesford Clay Member - Silty clay
 - Crag Group - Sand
 - Crag Group - Sand and gravel
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk
 - Norwich Crag Formation - Sand

Sheet 1

Sheet 2

Sheet 3

Sheet 4

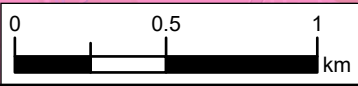
ESSEX & SUFFOLK WATER *living water*

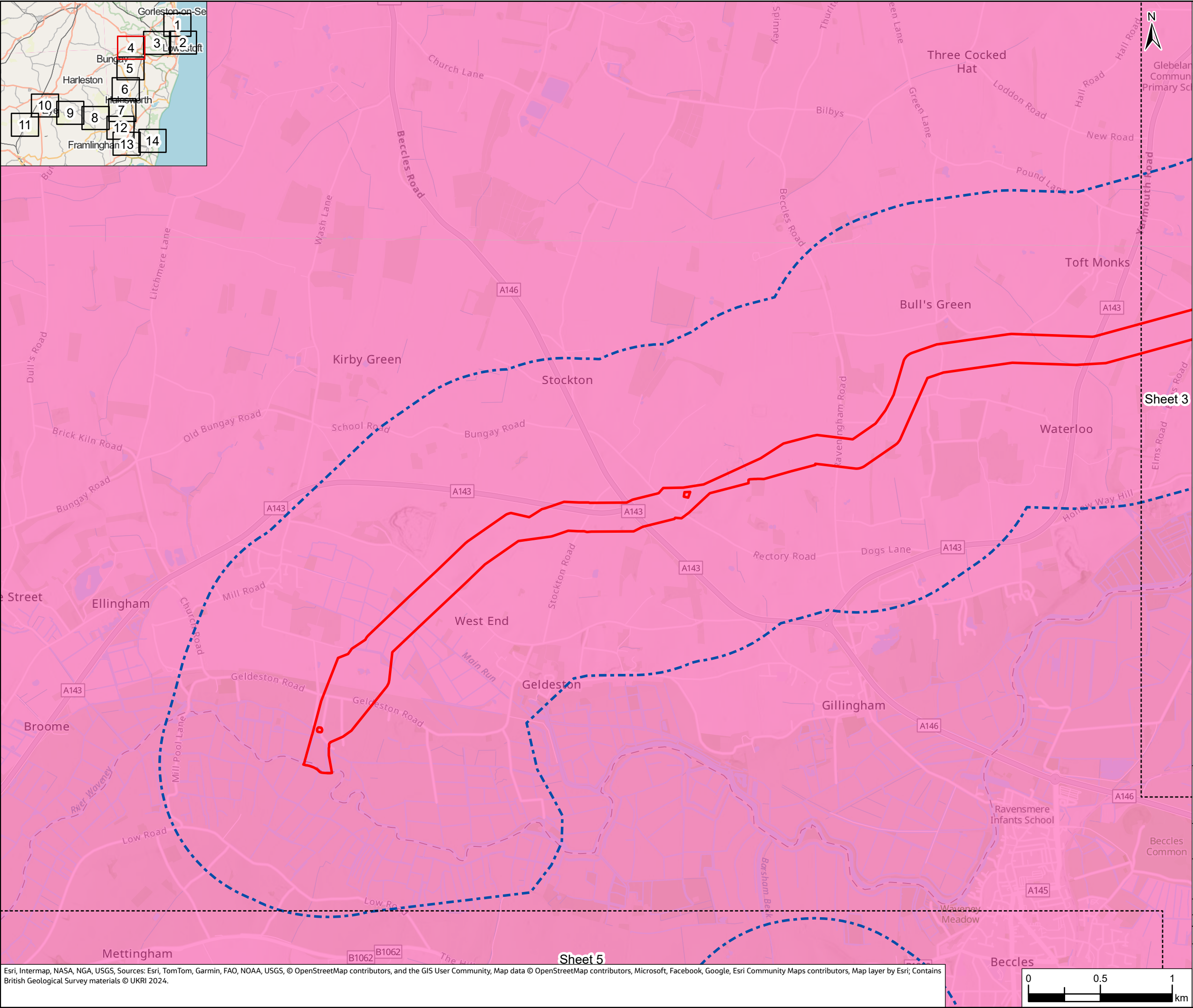
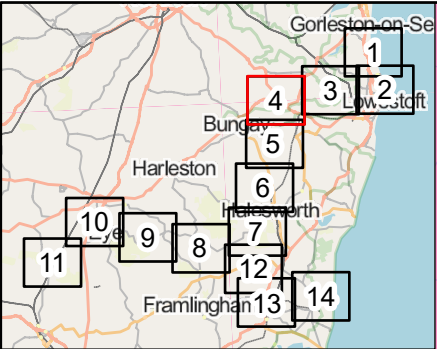
Project: **SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT**

Drawing Title: **Figure 9-5 Bedrock Geology August 2026 Sheet 3 of 14**

Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9342		

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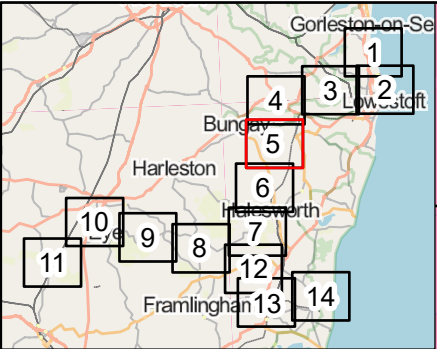
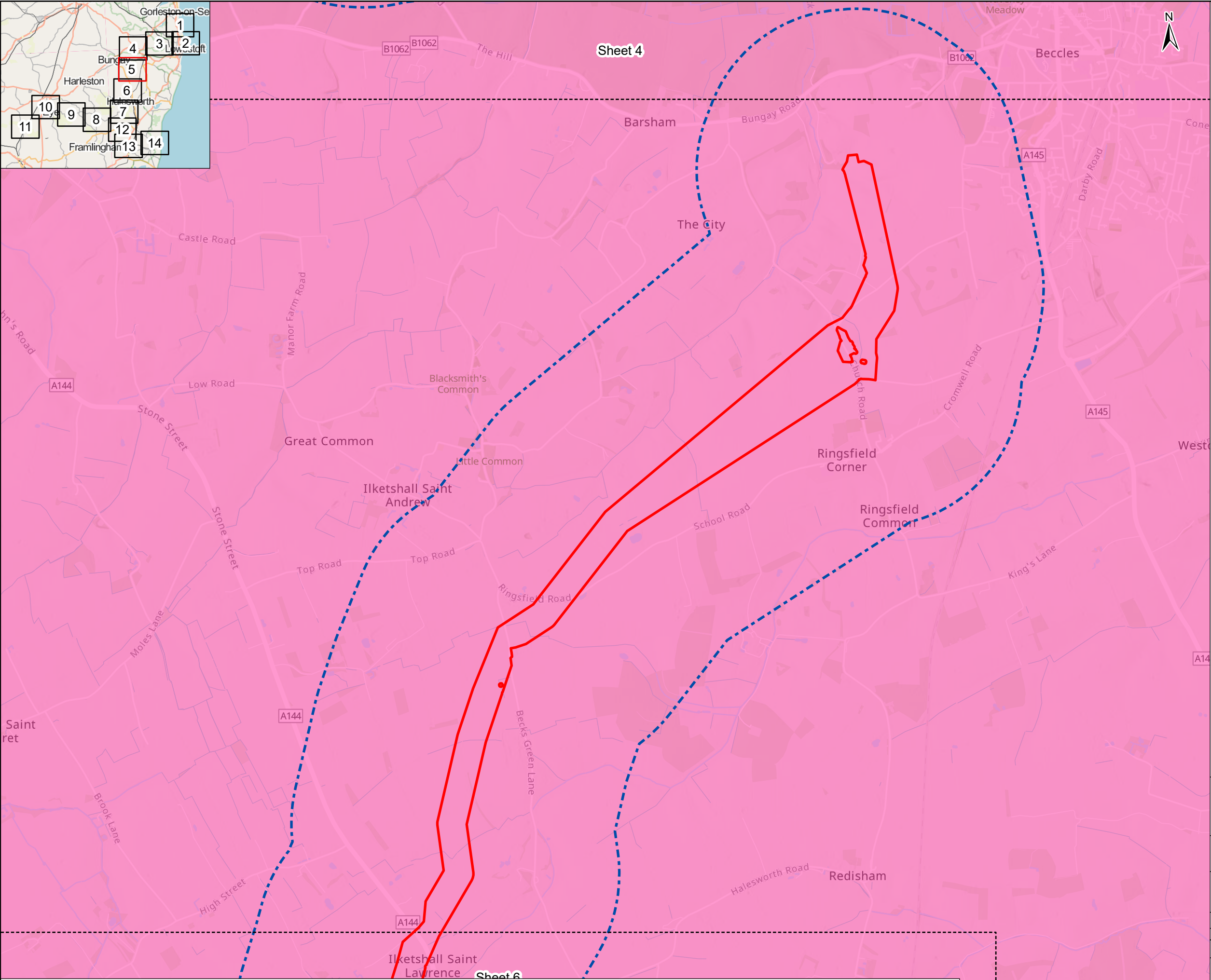


Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Bedrock Geology**
 - Chillesford Clay Member - Silty clay
 - Crag Group - Sand
 - Crag Group - Sand and gravel
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk
 - Norwich Crag Formation - Sand

ESSEX&SUFFOLK
WATER *living water*

Project				SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT	
Drawing Title		Figure 9-5 Bedrock Geology August 2026 Sheet 4 of 14			
Drawing Status		SUITABLE FOR INFORMATION			Rev. P01
Scale @ A3	1:25,000		DO NOT SCALE		
Drawing No.		331003515-JAC-ZZ-ZZ-DR-EN-9343			
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Legend

Environmental Impact Assessment (EIA) Scoping Area

Map sheet number

Study area

Bedrock Geology

Chillesford Clay Member - Silty clay

Crag Group - Sand

Crag Group - Sand and gravel

Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk

Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk

Norwich Crag Formation - Sand



ESSEX&SUFFOLK
WATER *living water*

Project

SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT

Drawing Title

Figure 9-5
Bedrock Geology
August 2026
Sheet 5 of 14

Drawing Status

SUITABLE FOR INFORMATION

Rev.
P01

Scale @ A3

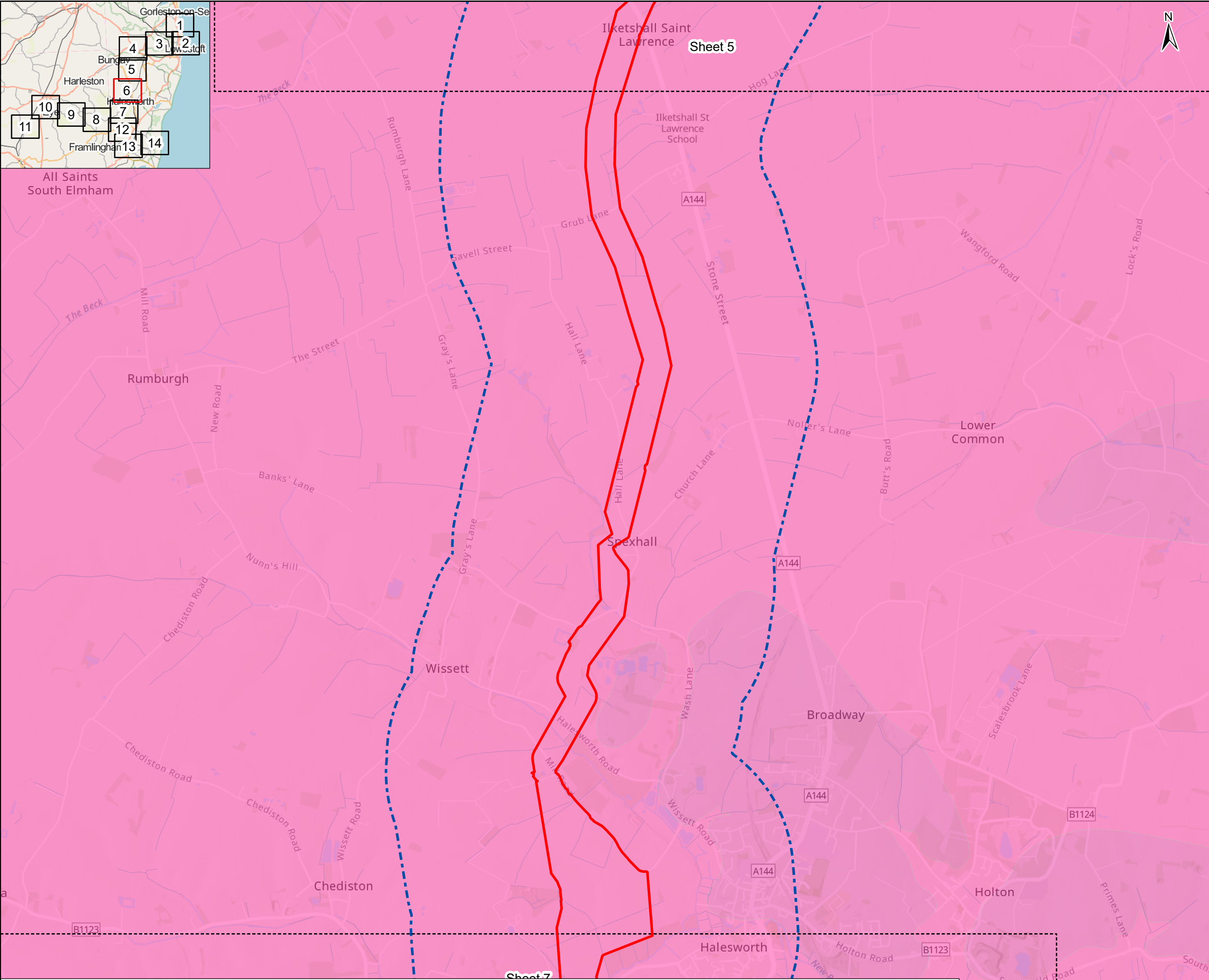
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Drawing No.

331003515-JAC-ZZ-ZZ-DR-EN-9344

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Legend

Environmental Impact Assessment (EIA) Scoping Area

Map sheet number

Study area

Bedrock Geology

Chillesford Clay Member - Silty clay

Crag Group - Sand

Crag Group - Sand and gravel

Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk

Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk

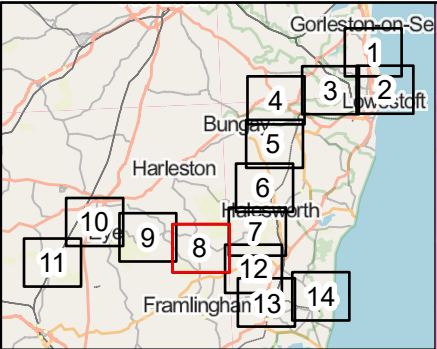
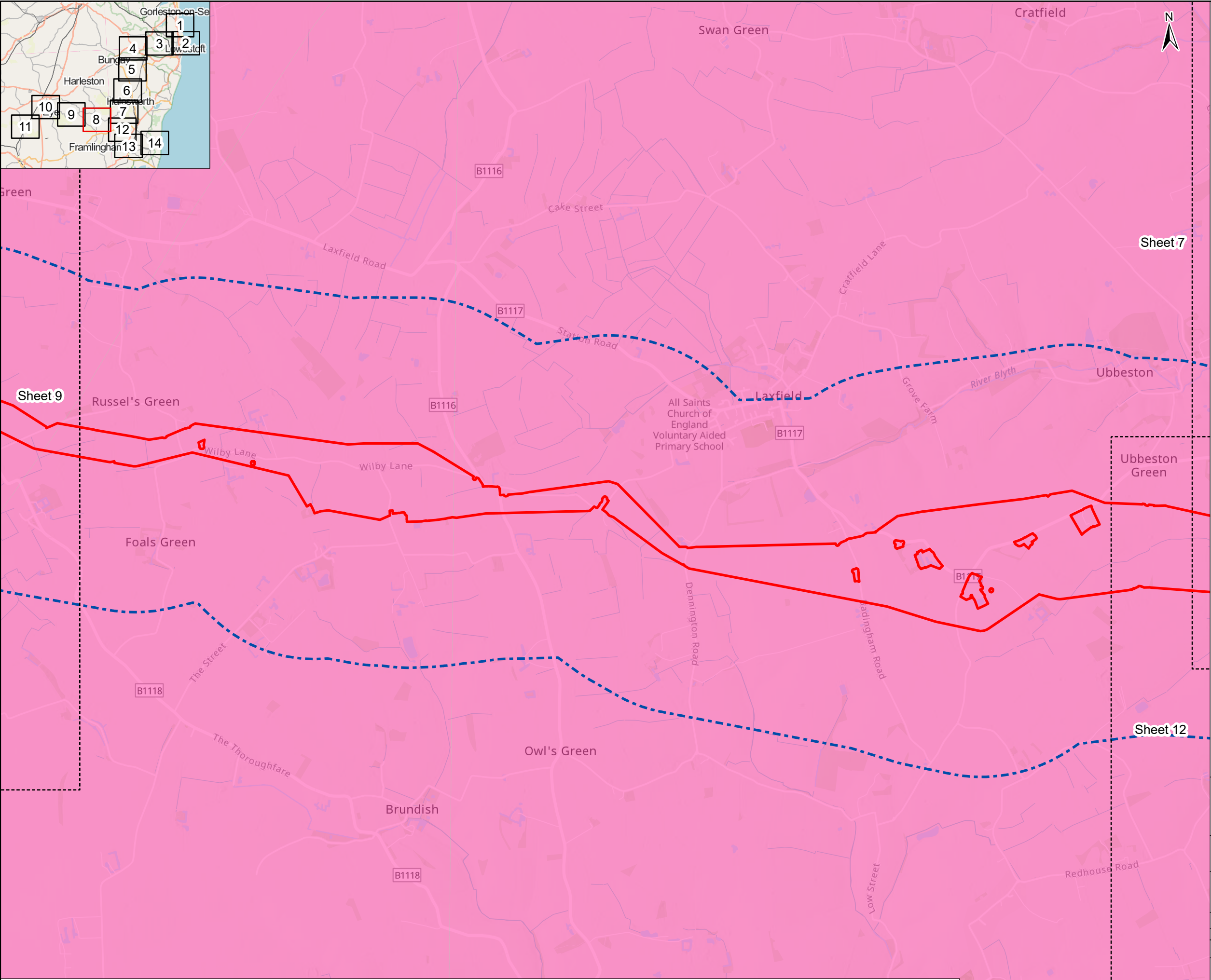
Norwich Crag Formation - Sand

ESSEX&SUFFOLK
WATER *living water*

Project	SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title	Figure 9-5 Bedrock Geology August 2026 Sheet 6 of 14		
Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9345		

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Bedrock Geology
 - Chillesford Clay Member - Silty clay
 - Crag Group - Sand
 - Crag Group - Sand and gravel
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk
 - Norwich Crag Formation - Sand

Sheet 7

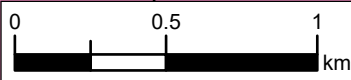
Sheet 9

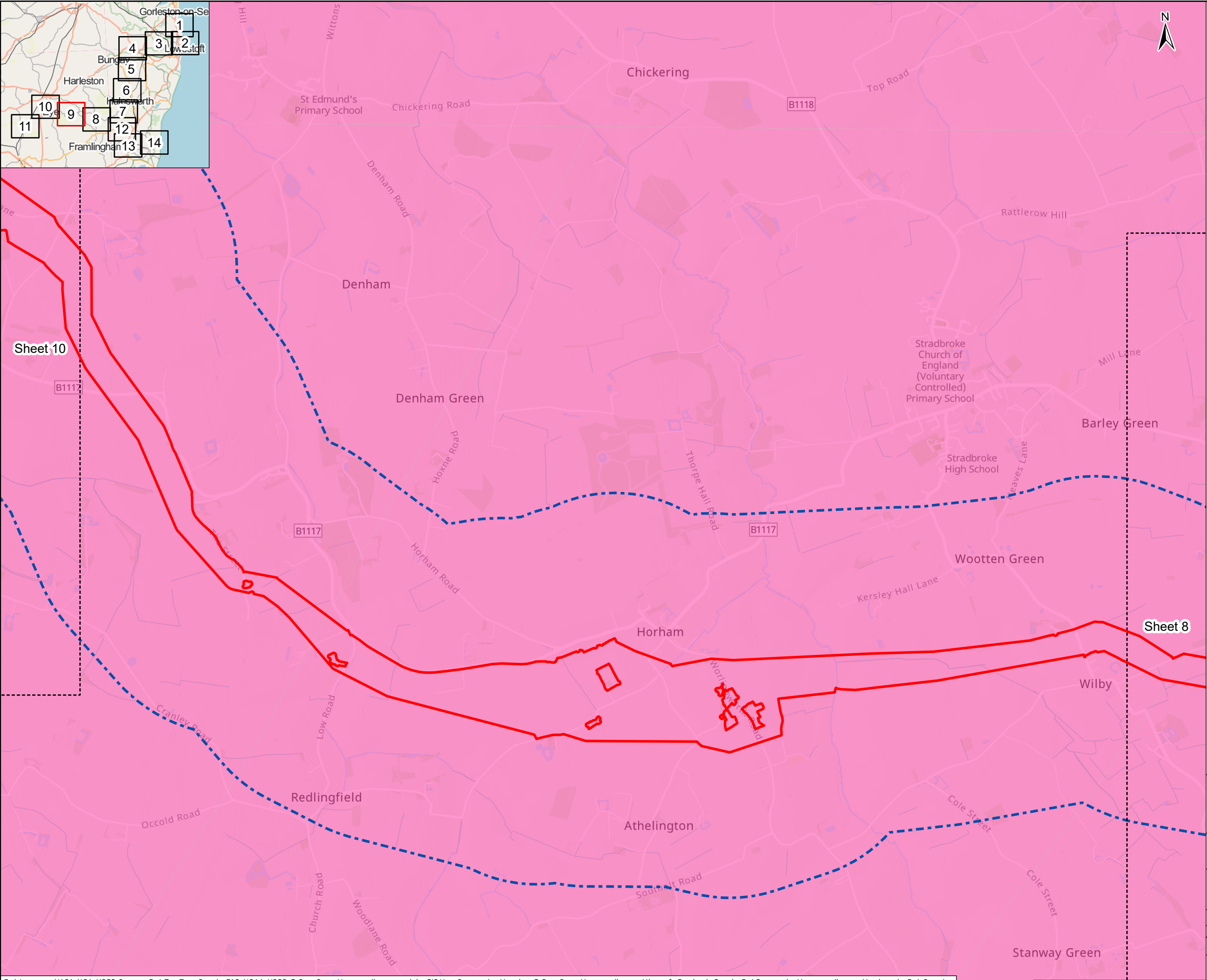
Sheet 12



Project		SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT	
Drawing Title		Figure 9-5 Bedrock Geology August 2026 Sheet 8 of 14	
Drawing Status		SUITABLE FOR INFORMATION	Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.		331003515-JAC-ZZ-ZZ-DR-EN-9347	

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Legend

Environmental Impact Assessment (EIA) Scoping Area

Map sheet number

Study area

Bedrock Geology

Chillesford Clay Member - Silty clay

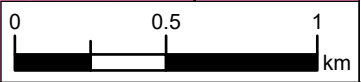
Crag Group - Sand

Crag Group - Sand and gravel

Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk

Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk

Norwich Crag Formation - Sand



ESSEX&SUFFOLK

WATER

living water

Project

SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT

Drawing Title

Figure 9-5
Bedrock Geology
August 2026
Sheet 9 of 14

Drawing Status

SUITABLE FOR INFORMATION

Rev.
P01

Scale @ A3

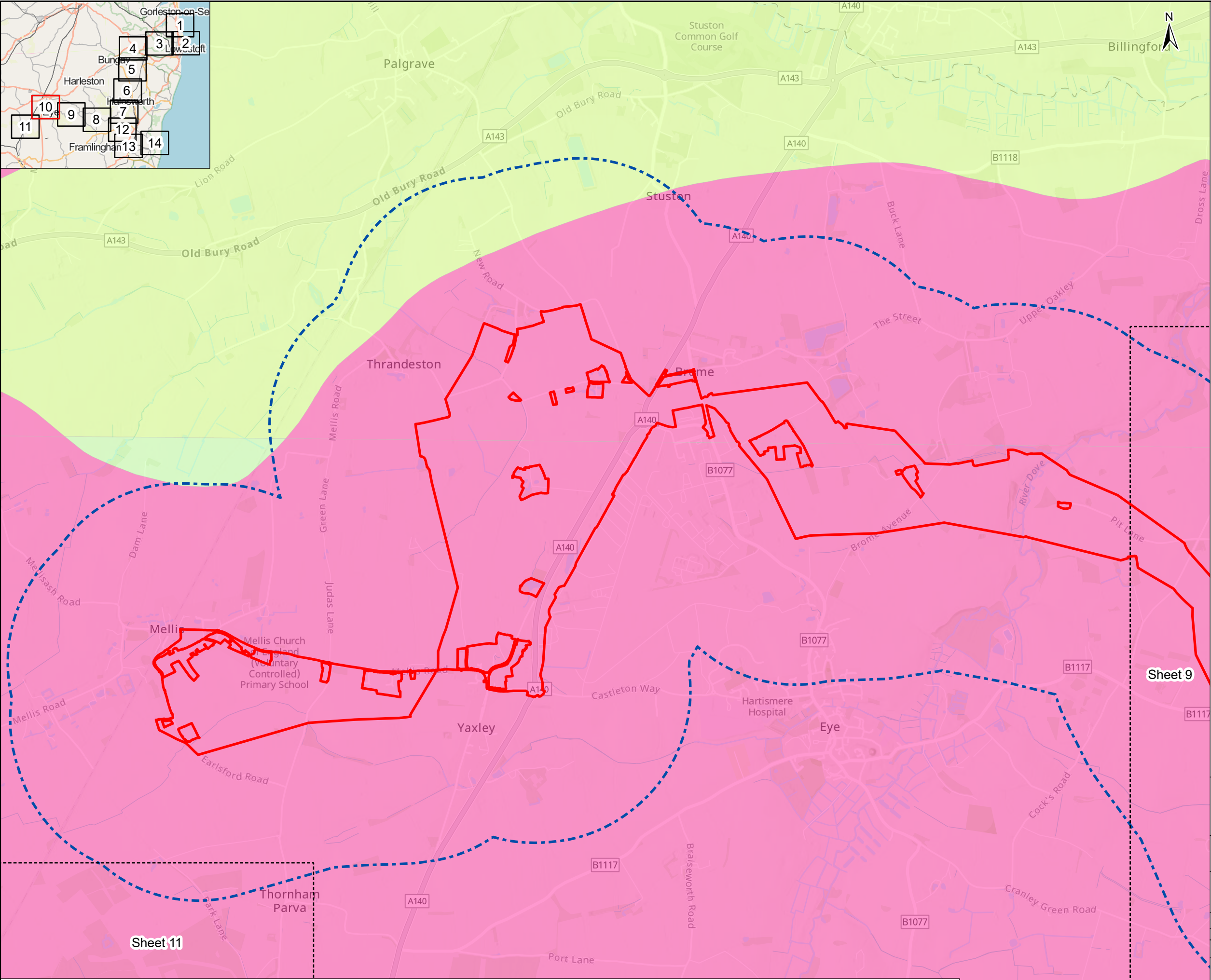
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DO NOT SCALE

Drawing No.

331003515-JAC-ZZ-ZZ-DR-EN-9348

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Legend

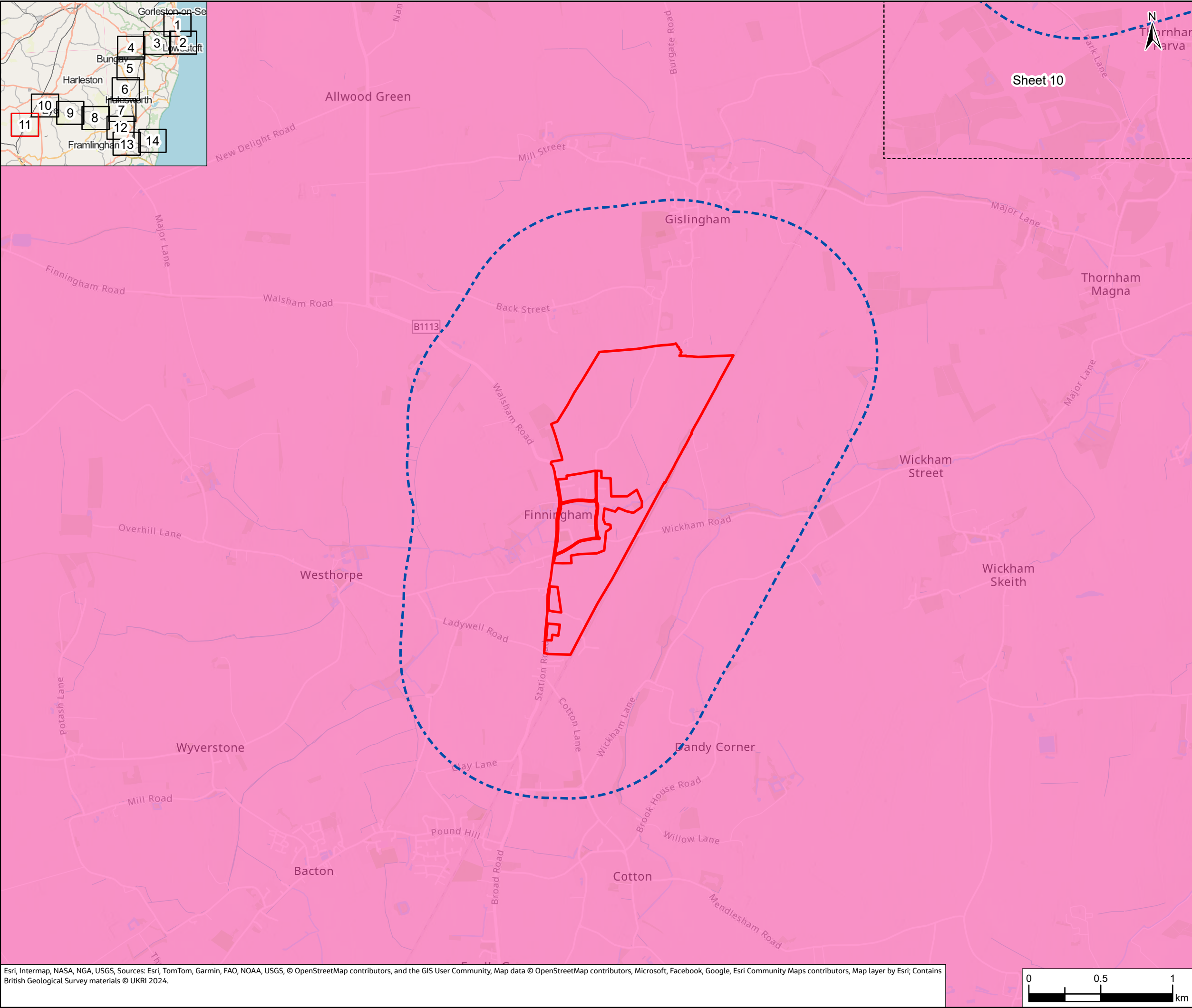
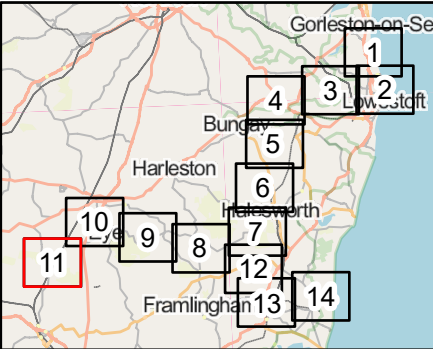
- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Bedrock Geology
 - Chillesford Clay Member - Silty clay
 - Crag Group - Sand
 - Crag Group - Sand and gravel
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk
 - Norwich Crag Formation - Sand



Project	SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title	Figure 9-5 Bedrock Geology August 2026 Sheet 10 of 14		
Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9349		

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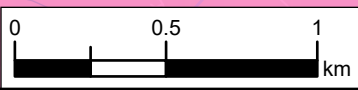


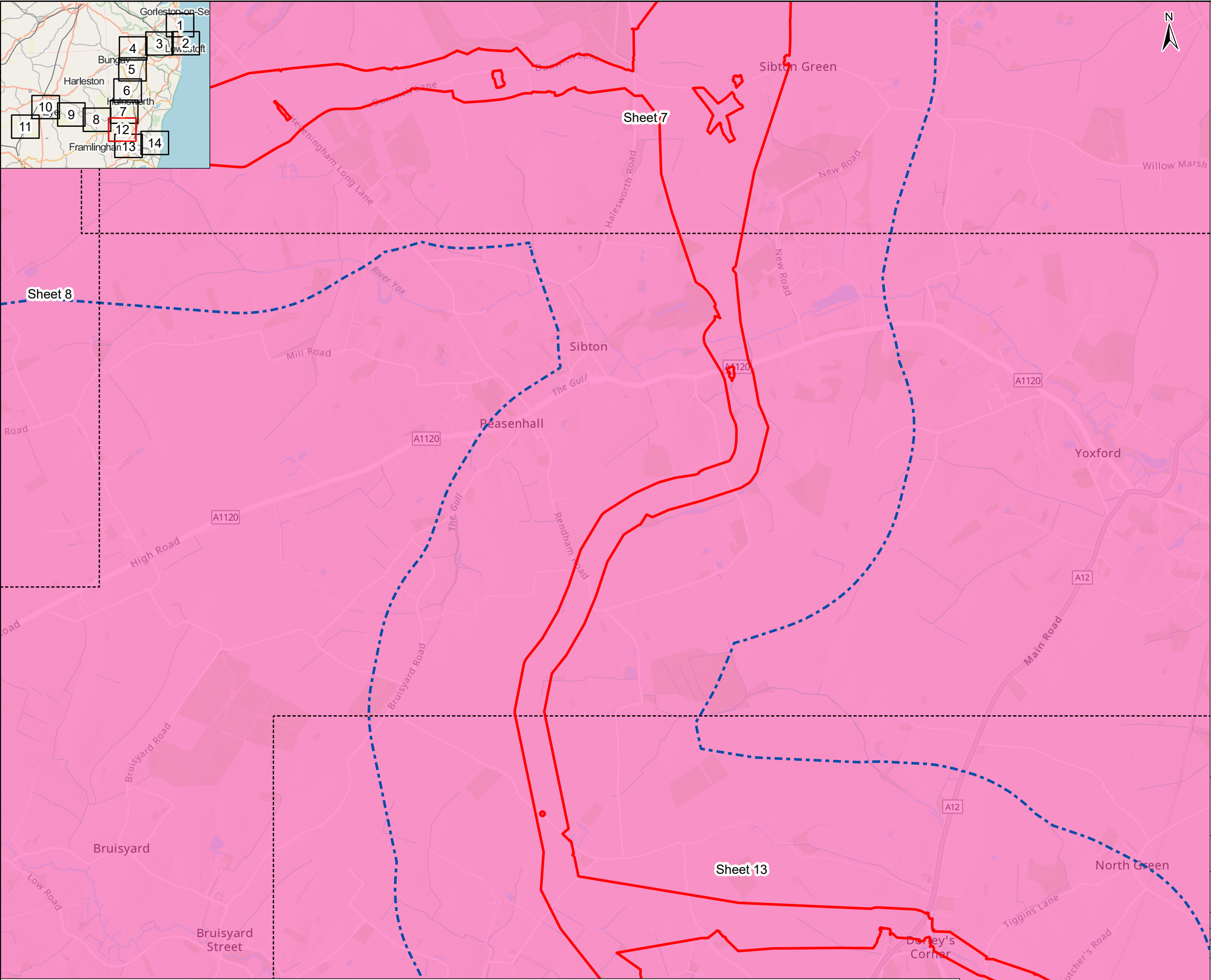
Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Bedrock Geology
 - Chillesford Clay Member - Silty clay
 - Crag Group - Sand
 - Crag Group - Sand and gravel
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk
 - Norwich Crag Formation - Sand



Project				SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT			
Drawing Title		Figure 9-5 Bedrock Geology August 2026 Sheet 11 of 14					
Drawing Status		SUITABLE FOR INFORMATION				Rev. P01	
Scale @ A3		1:25,000			DO NOT SCALE		
Drawing No.		331003515-JAC-ZZ-ZZ-DR-EN-9350					
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Legend

Environmental Impact Assessment (EIA) Scoping Area

Map sheet number

Study area

Bedrock Geology

Chillesford Clay Member - Silty clay

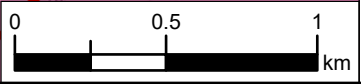
Crag Group - Sand

Crag Group - Sand and gravel

Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk

Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk

Norwich Crag Formation - Sand



ESSEX&SUFFOLK
WATER *living water*

Project

SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT

Drawing Title

Figure 9-5
Bedrock Geology
August 2026
Sheet 12 of 14

Drawing Status

SUITABLE FOR INFORMATION

Rev.
P01

Scale @ A3

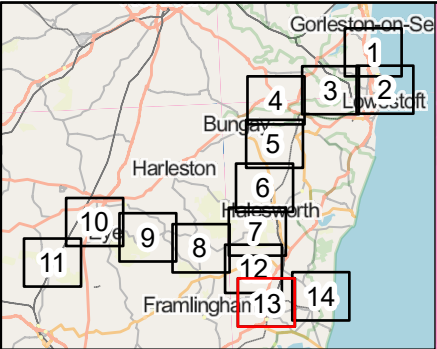
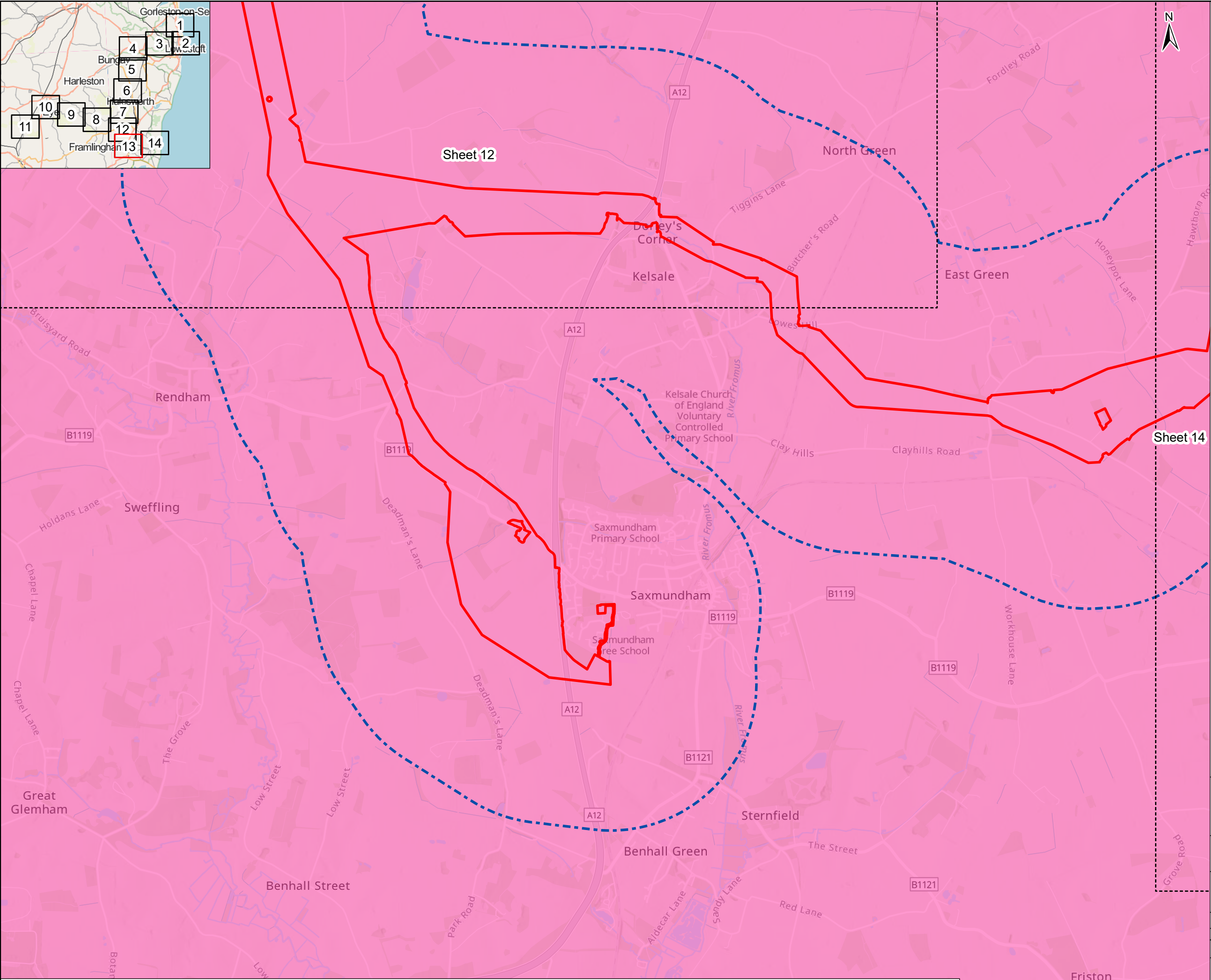
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DO NOT SCALE

Drawing No.

331003515-JAC-ZZ-ZZ-DR-EN-9351

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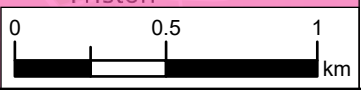
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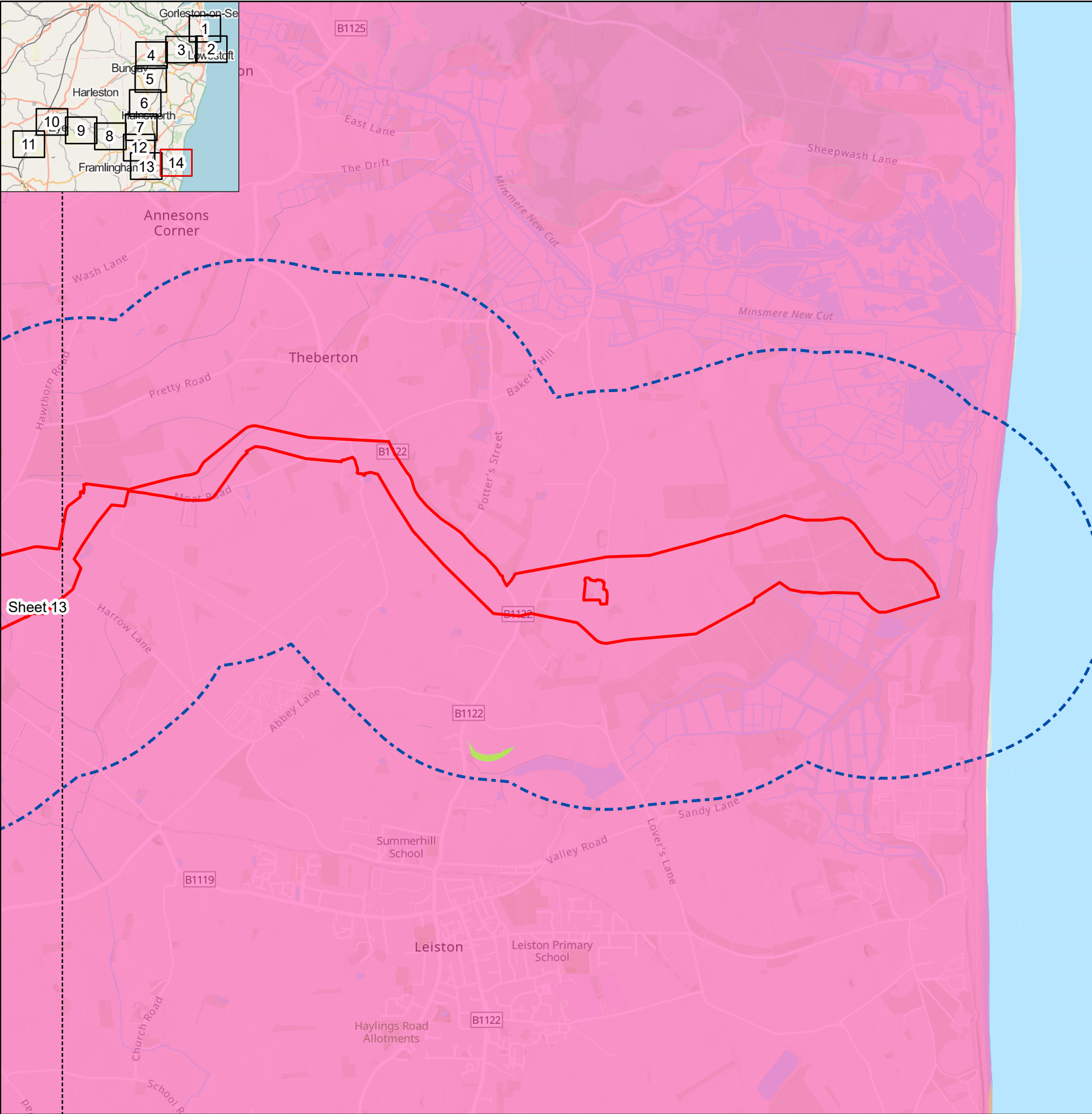
- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Bedrock Geology
 - Chillesford Clay Member - Silty clay
 - Crag Group - Sand
 - Crag Group - Sand and gravel
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk
 - Norwich Crag Formation - Sand



Project	SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title	Figure 9-5 Bedrock Geology August 2026 Sheet 13 of 14		
Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9352		

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- Legend**
- Environmental Impact Assessment (EIA) Scoping Area
 - Map sheet number
 - Study area
 - Bedrock Geology
 - Chillesford Clay Member - Silty clay
 - Crag Group - Sand
 - Crag Group - Sand and gravel
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated) - Chalk
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated) - Chalk
 - Norwich Crag Formation - Sand

ESSEX & SUFFOLK
WATER *living water*

Project **SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title **Figure 9-5
Bedrock Geology
August 2026
Sheet 14 of 14**

Drawing Status **SUITABLE FOR INFORMATION**

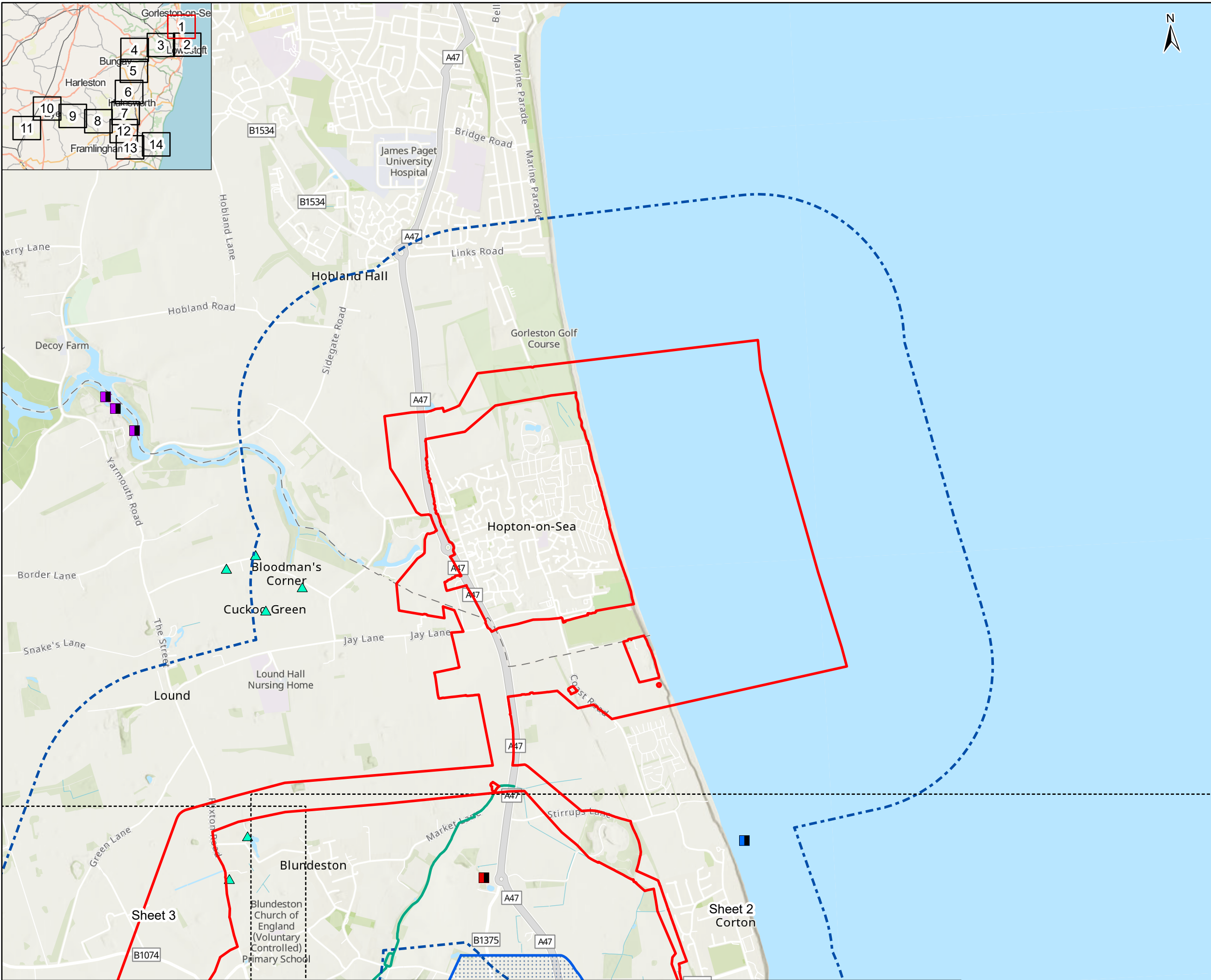
Rev.
P01

Scale @ A3 1:25,000 DO NOT SCALE

Drawing No. 331003515-JAC-ZZ-ZZ-DR-EN-9353

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- Legend**
- Environmental Impact Assessment (EIA) Scoping Area
 - Map sheet number
 - Study area
 - ▲ EA licensed groundwater abstraction
 - Statutory Main River
- Consented discharge to controlled waters with conditions outlet type
- Sewage - not water company
 - Sewage - water company
 - Trade
- Source protection zone
- Zone III

ESSEX&SUFFOLK
WATER *living water*

Project **SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title **Figure 9-6
Water Resources
August 2026
Sheet 1 of 14**

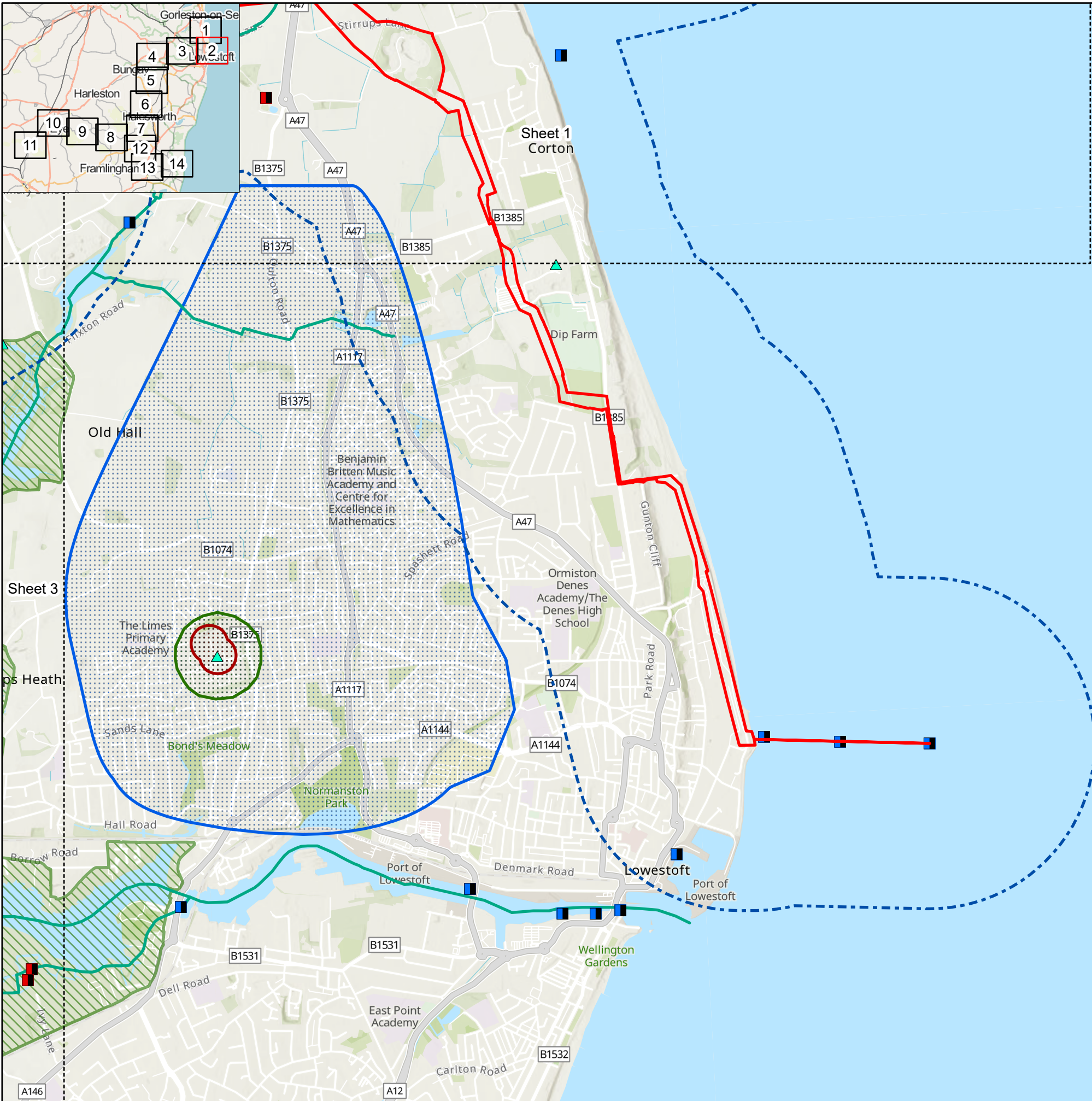
Drawing Status	SUITABLE FOR INFORMATION	Rev. P01
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Scale @ A3	1:25,000	DO NOT SCALE
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Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9354
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- Legend**
- Environmental Impact Assessment (EIA) Scoping Area
 - Map sheet number
 - Study area
 - EA licensed groundwater abstraction
 - Statutory Main River
 - Broads National Park
 - Consented discharge to controlled waters with conditions outlet type
 - Sewage - not water company
 - Sewage - water company
 - Source protection zone
 - Zone I
 - Zone II
 - Zone III

ESSEX & SUFFOLK
WATER *living water*

Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

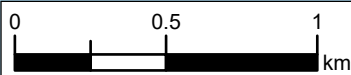
Drawing Title
Figure 9-6
Water Resources
August 2026
Sheet 2 of 14

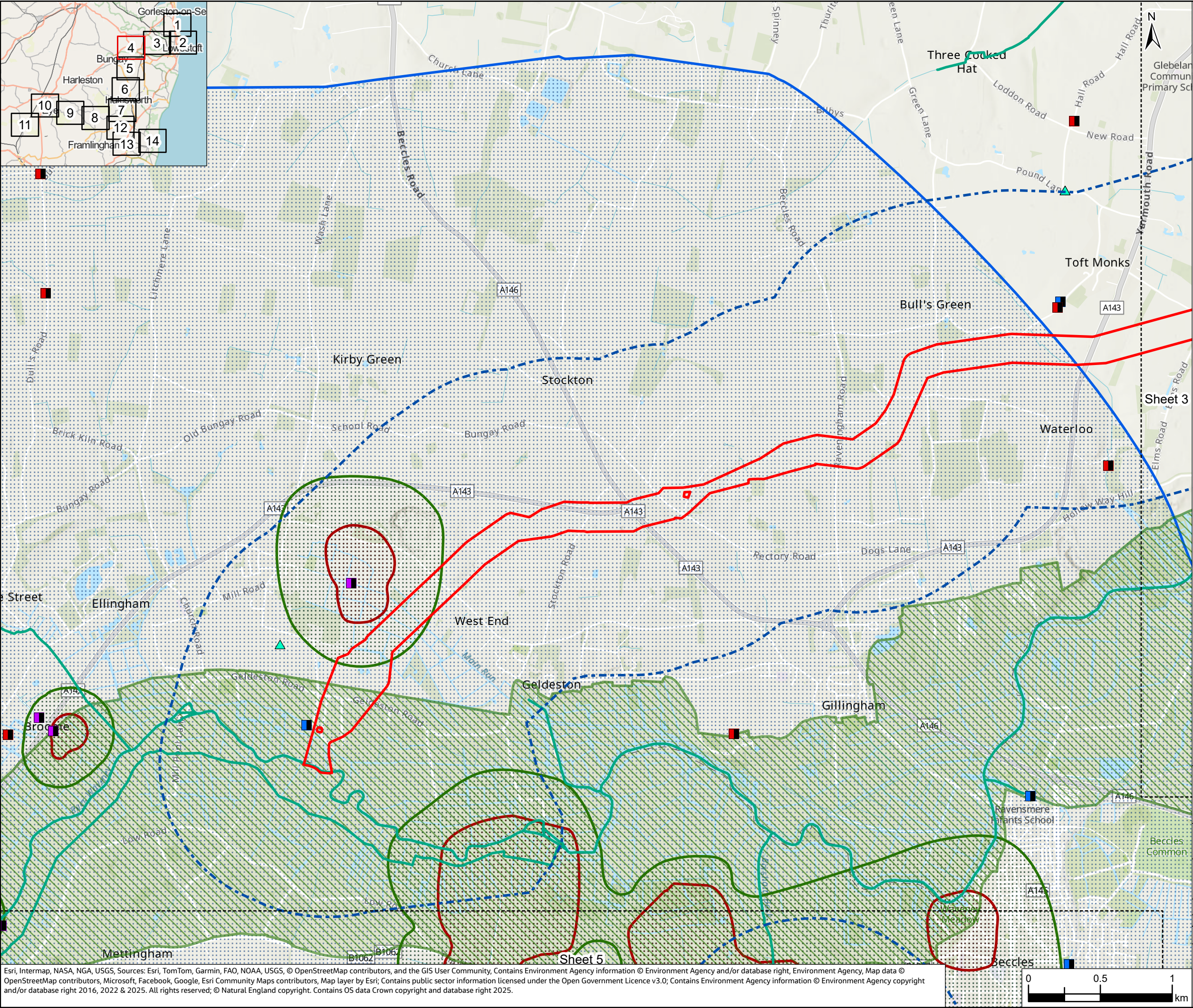
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Drawing No.
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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- EA licensed groundwater abstraction
- Statutory Main River
- Broads National Park
- Consented discharge to controlled waters with conditions outlet type
 - Sewage - not water company
 - Sewage - water company
 - Trade
- Source protection zone
 - Zone I
 - Zone II
 - Zone III

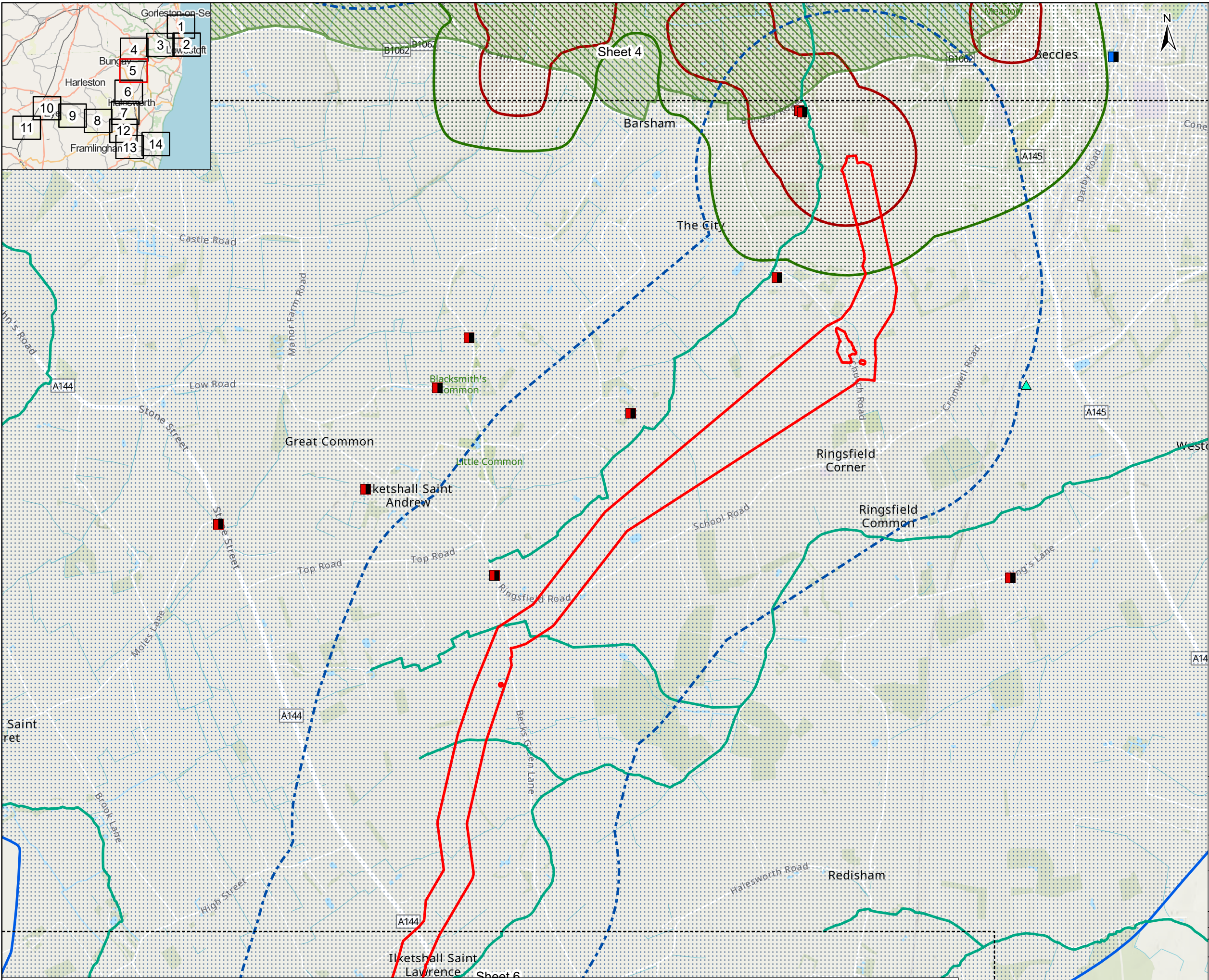
ESSEX & SUFFOLK
WATER *living water*

Project: **SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT**

Drawing Title: Figure 9-6
Water Resources
August 2026
Sheet 4 of 14

Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9357		

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Legend

Environmental Impact Assessment (EIA) Scoping Area

Map sheet number

Study area

EA licensed groundwater abstraction

Statutory Main River

Broads National Park

Consented discharge to controlled waters with conditions outlet type

Sewage - not water company

Sewage - water company

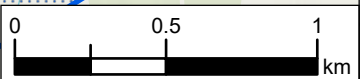
Trade

Source protection zone

Zone I

Zone II

Zone III



ESSEX&SUFFOLK
WATER *living water*

Project

SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT

Drawing Title

Figure 9-6
Water Resources
August 2026
Sheet 5 of 14

Drawing Status

SUITABLE FOR INFORMATION

Rev.
P01

Scale @ A3

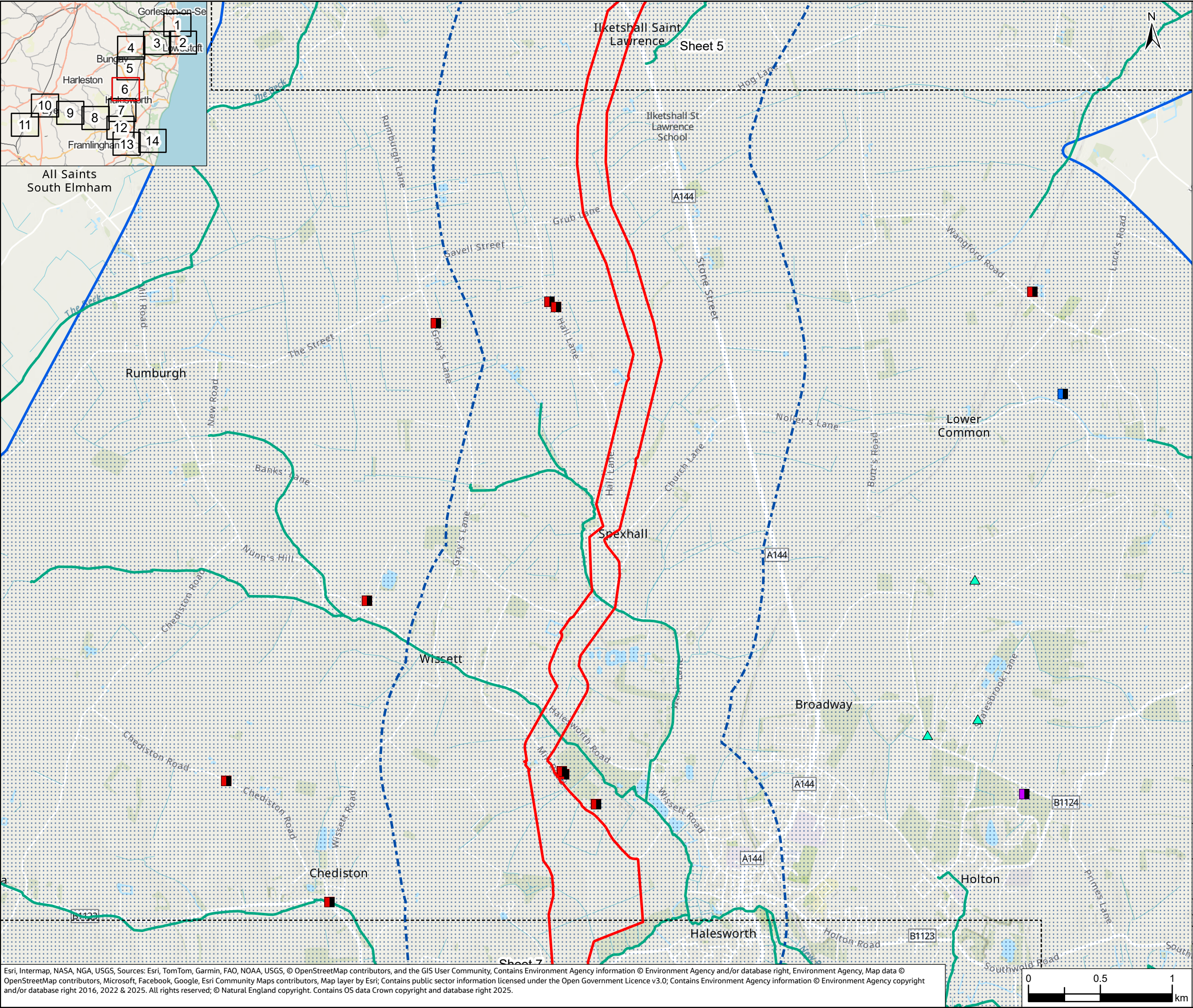
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Drawing No.

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- EA licensed groundwater abstraction
- Statutory Main River

Consented discharge to controlled waters with conditions outlet type

- Sewage - not water company
- Sewage - water company
- Trade

Source protection zone

- Zone III

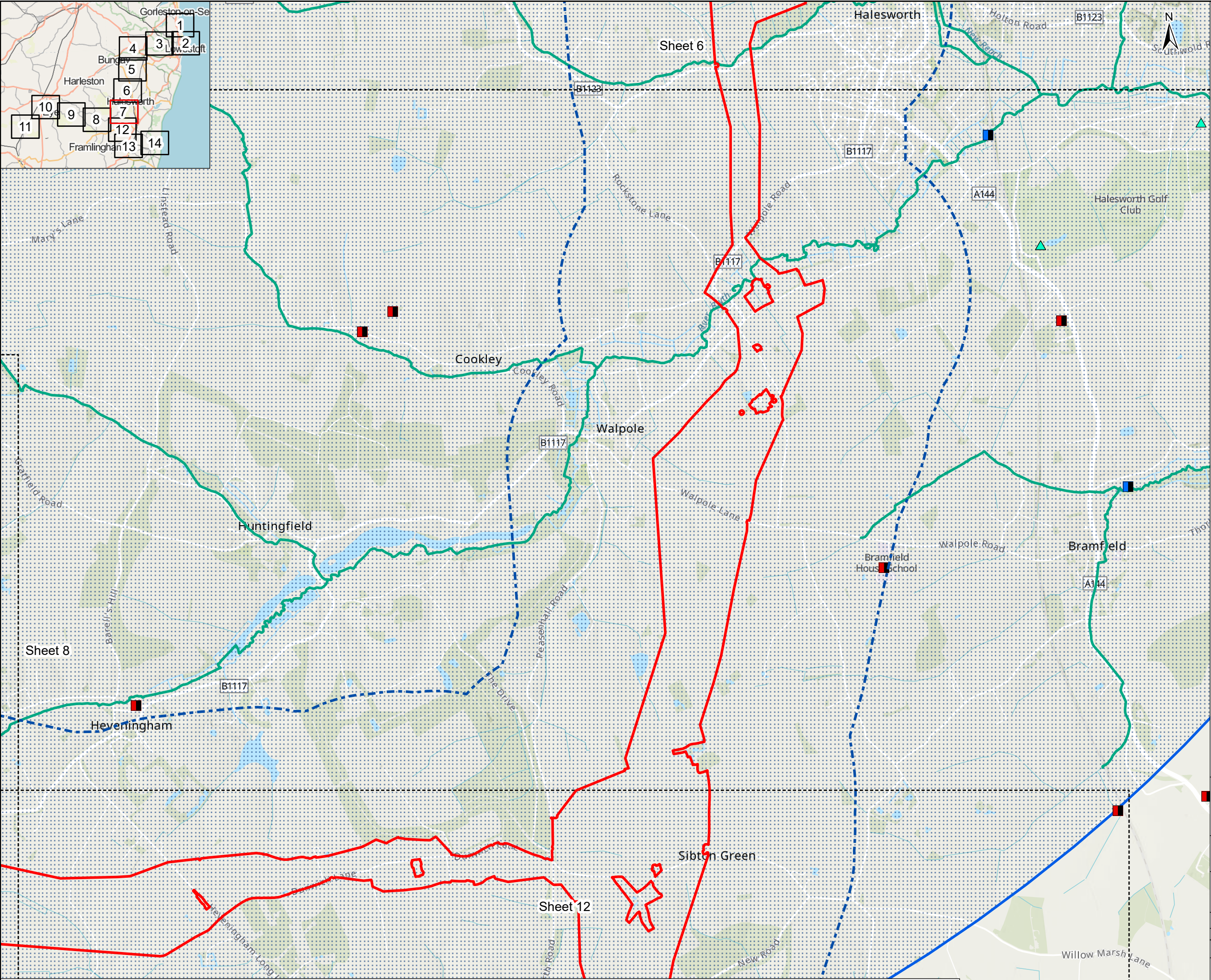
ESSEX & SUFFOLK
WATER *living water*

Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title
Figure 9-6
Water Resources
August 2026
Sheet 6 of 14

Drawing Status	SUITABLE FOR INFORMATION	Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9359	

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Legend

Environmental Impact Assessment (EIA) Scoping Area

Map sheet number

Study area

EA licensed groundwater abstraction

Statutory Main River

Consented discharge to controlled waters with conditions outlet type

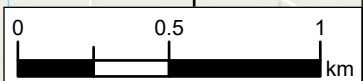
Sewage - not water company

Sewage - water company

Source protection zone

Zone III

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ESSEX & SUFFOLK
WATER *living water*

Project

SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT

Drawing Title

Figure 9-6
Water Resources
August 2026
Sheet 7 of 14

Drawing Status

SUITABLE FOR INFORMATION

Rev.
P01

Scale @ A3

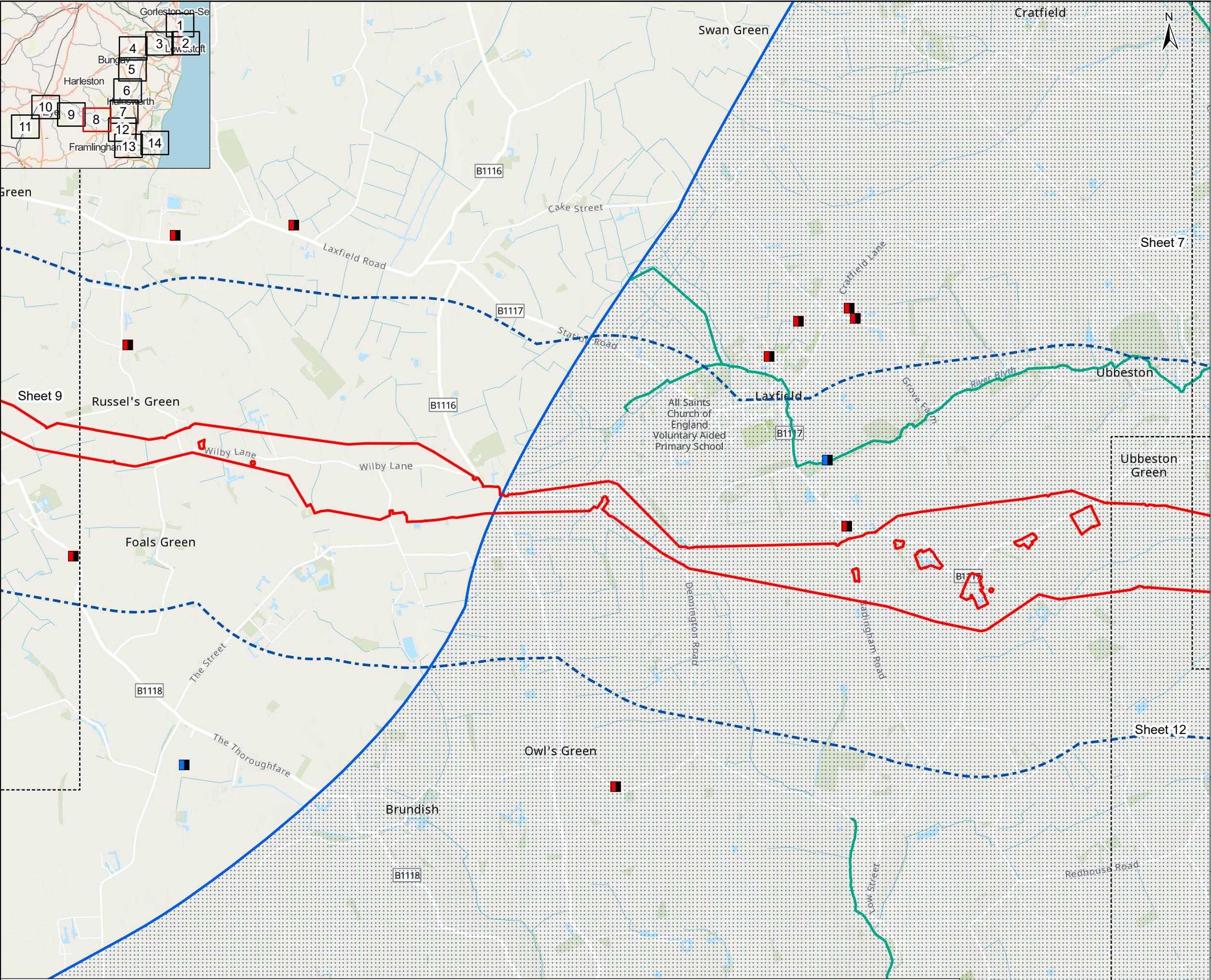
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Drawing No.

331003515-JAC-ZZ-ZZ-DR-EN-9360

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Legend

Environmental Impact Assessment (EIA) Scoping Area

Map sheet number

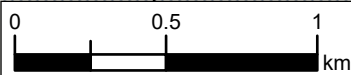
Consented discharge to controlled waters with conditions outlet type

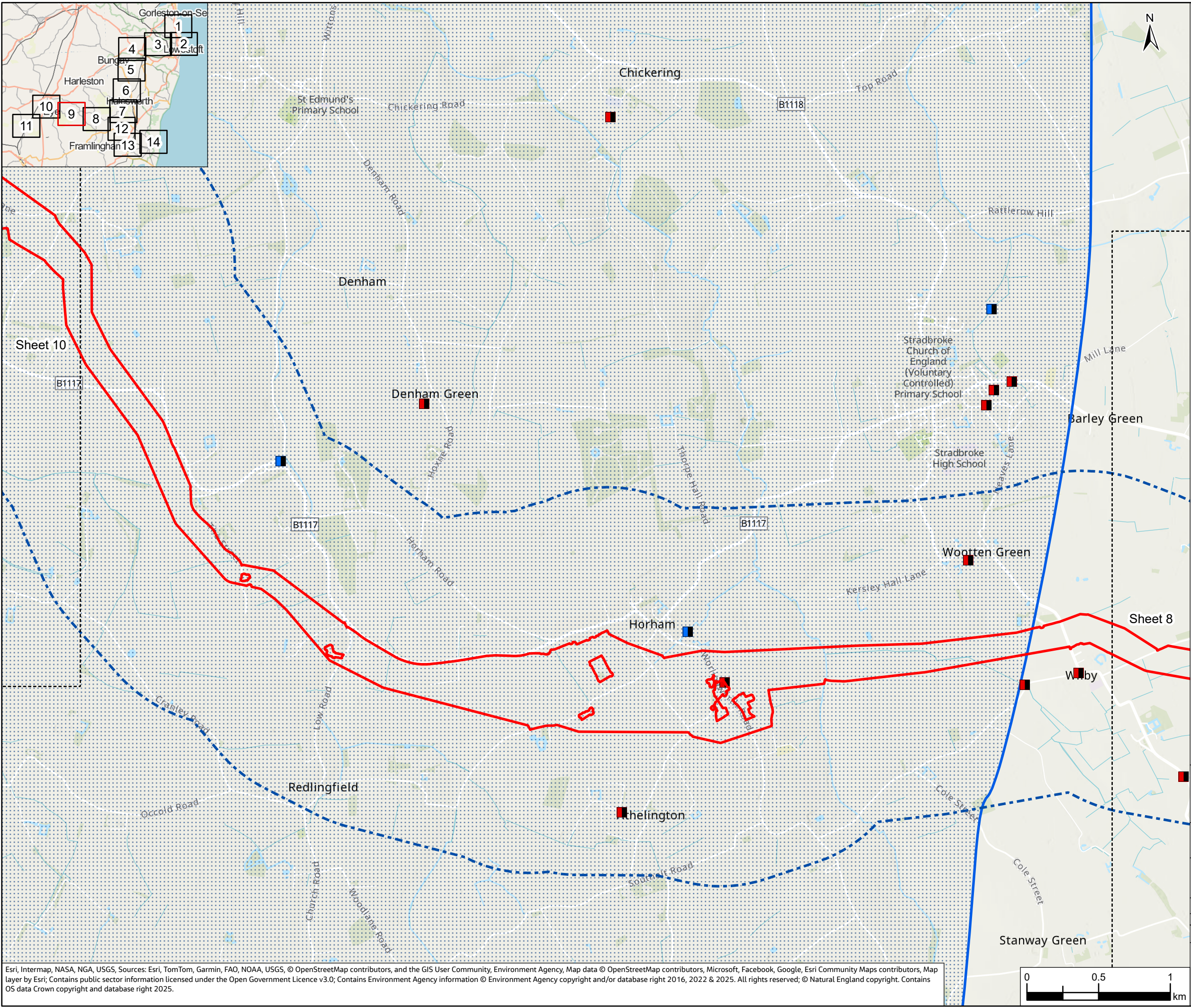
Source protection zone

ESSEX&SUFFOLK
WATER *living water*

Project		SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT	
Drawing Title		Figure 9-6 Water Resources August 2026 Sheet 8 of 14	
Drawing Status		SUITABLE FOR INFORMATION	Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.		331003515-JAC-ZZ-ZZ-DR-EN-9361	

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Statutory Main River

Consented discharge to controlled waters with conditions outlet type

- Sewage - not water company
- Sewage - water company

Source protection zone

- Zone III

ESSEX & SUFFOLK WATER *living water*

Project: SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT

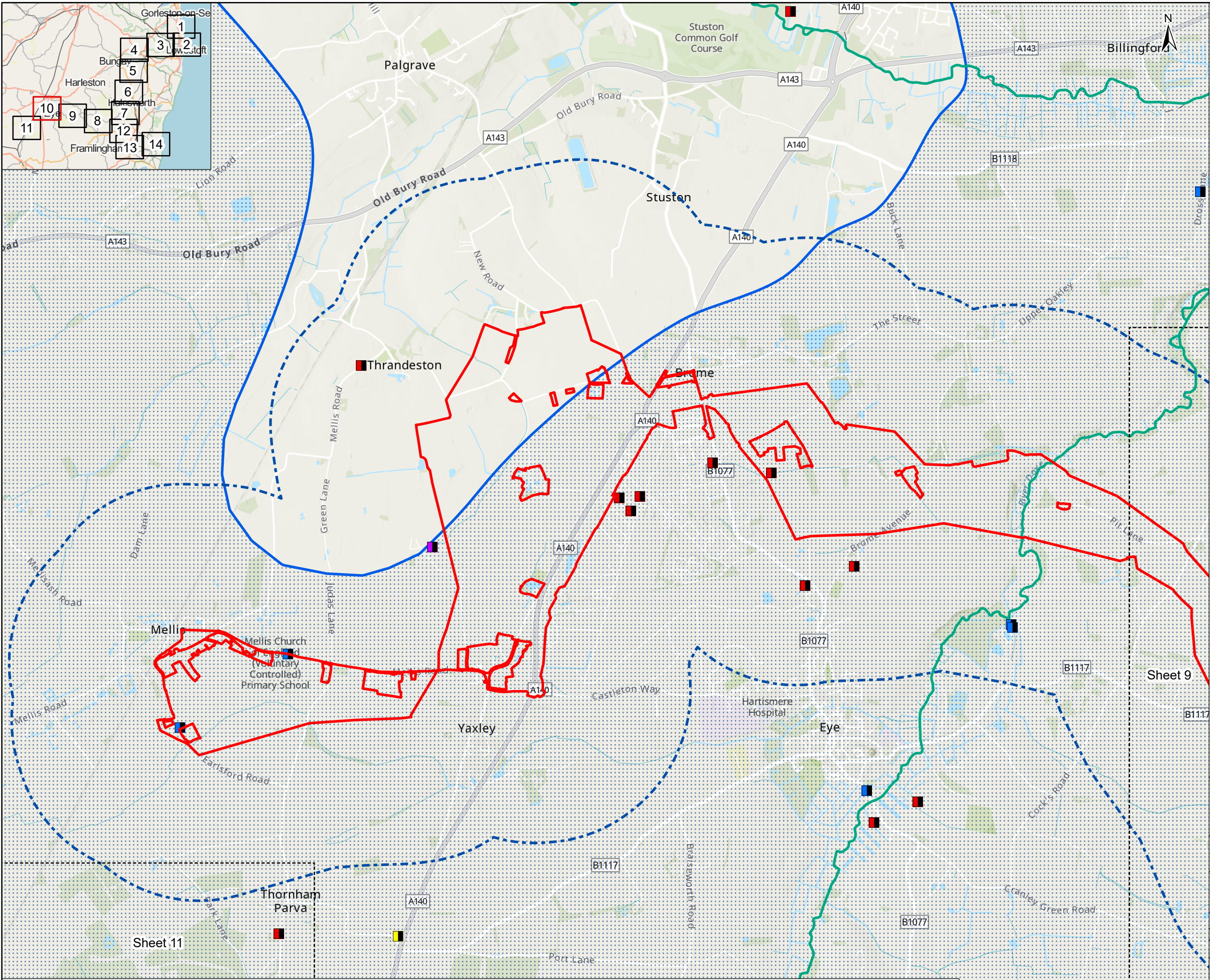
Drawing Title: Figure 9-6 Water Resources August 2026 Sheet 9 of 14

Drawing Status: SUITABLE FOR INFORMATION Rev. P01

Scale @ A3: 1:25,000 DO NOT SCALE

Drawing No.: 331003515-JAC-ZZ-ZZ-DR-EN-9362

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- Legend**
- Environmental Impact Assessment (EIA) Scoping Area
 - Map sheet number
 - Study area
 - Statutory Main River
 - Consented discharge to controlled waters with conditions outlet type
 - Sewage - not water company
 - Sewage - water company
 - Sewage and Trade combined
 - Trade
 - Source protection zone
 - Zone III

ESSEX & SUFFOLK
WATER *living water*

Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

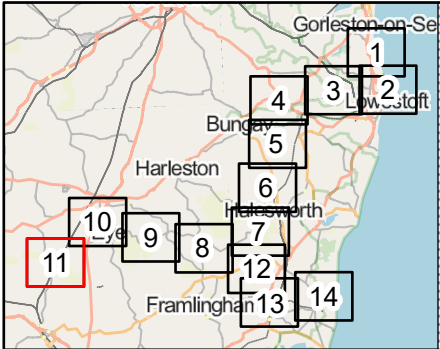
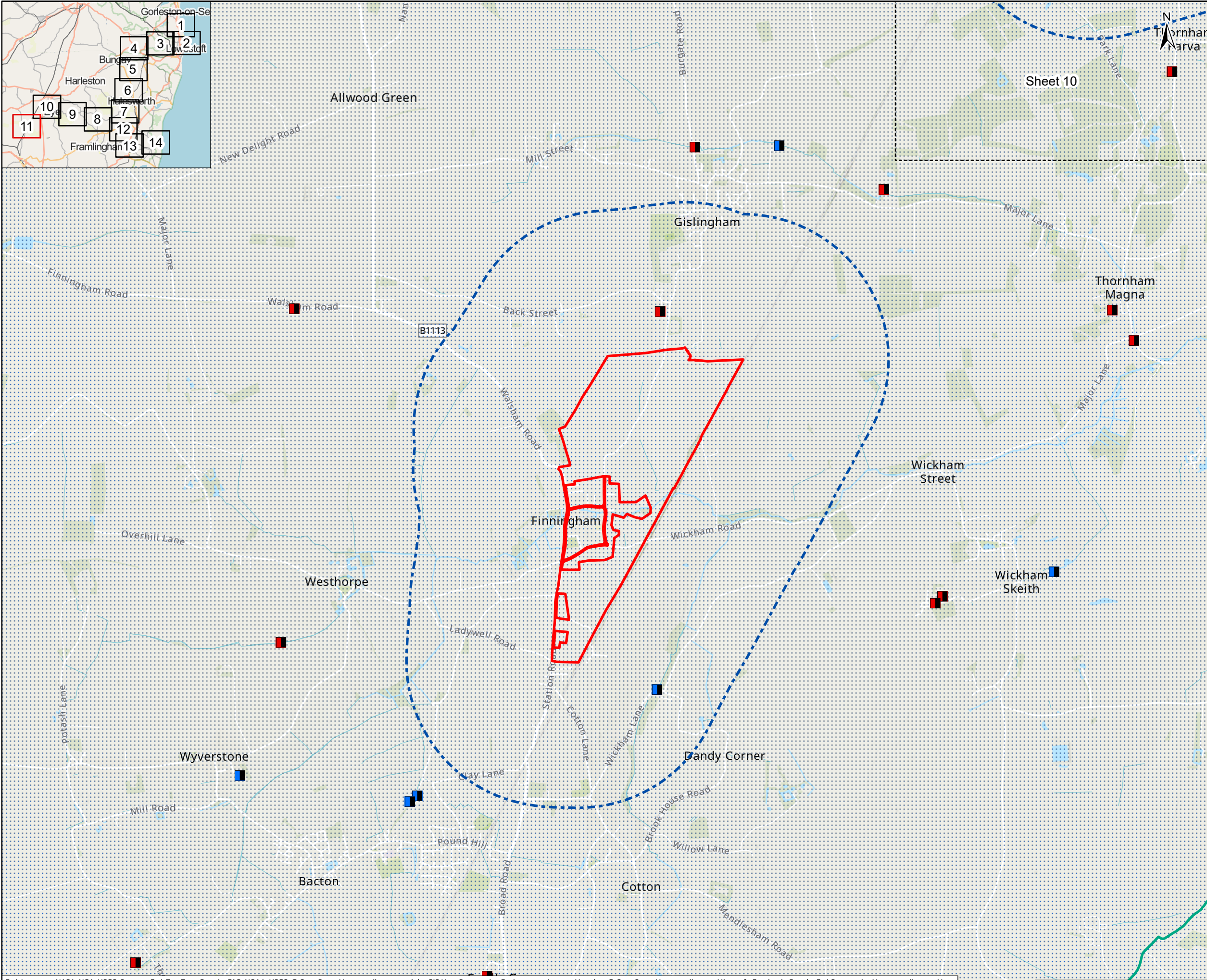
Drawing Title
Figure 9-6
Water Resources
August 2026
Sheet 10 of 14

Drawing Status
SUITABLE FOR INFORMATION

Scale @ A3
1:25,000
DO NOT SCALE

Drawing No.
331003515-JAC-ZZ-ZZ-DR-EN-9363

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Statutory Main River
- Consented discharge to controlled waters with conditions outlet type
 - Sewage - not water company
 - Sewage - water company
- Source protection zone
 - Zone III

North arrow

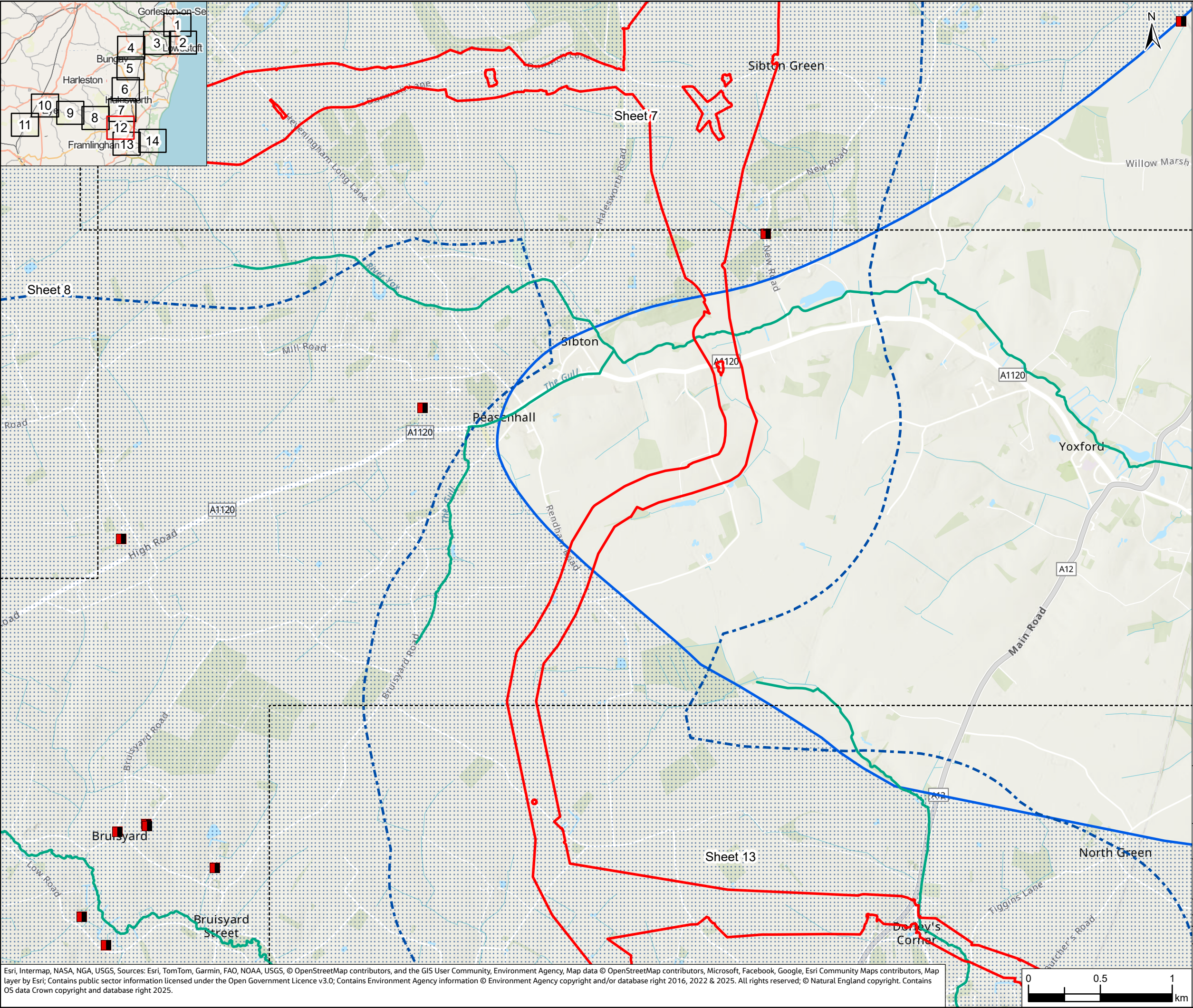
ESSEX & SUFFOLK
WATER *living water*

Project: SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT

Drawing Title: Figure 9-6
Water Resources
August 2026
Sheet 11 of 14

Drawing Status	SUITABLE FOR INFORMATION	Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9364	

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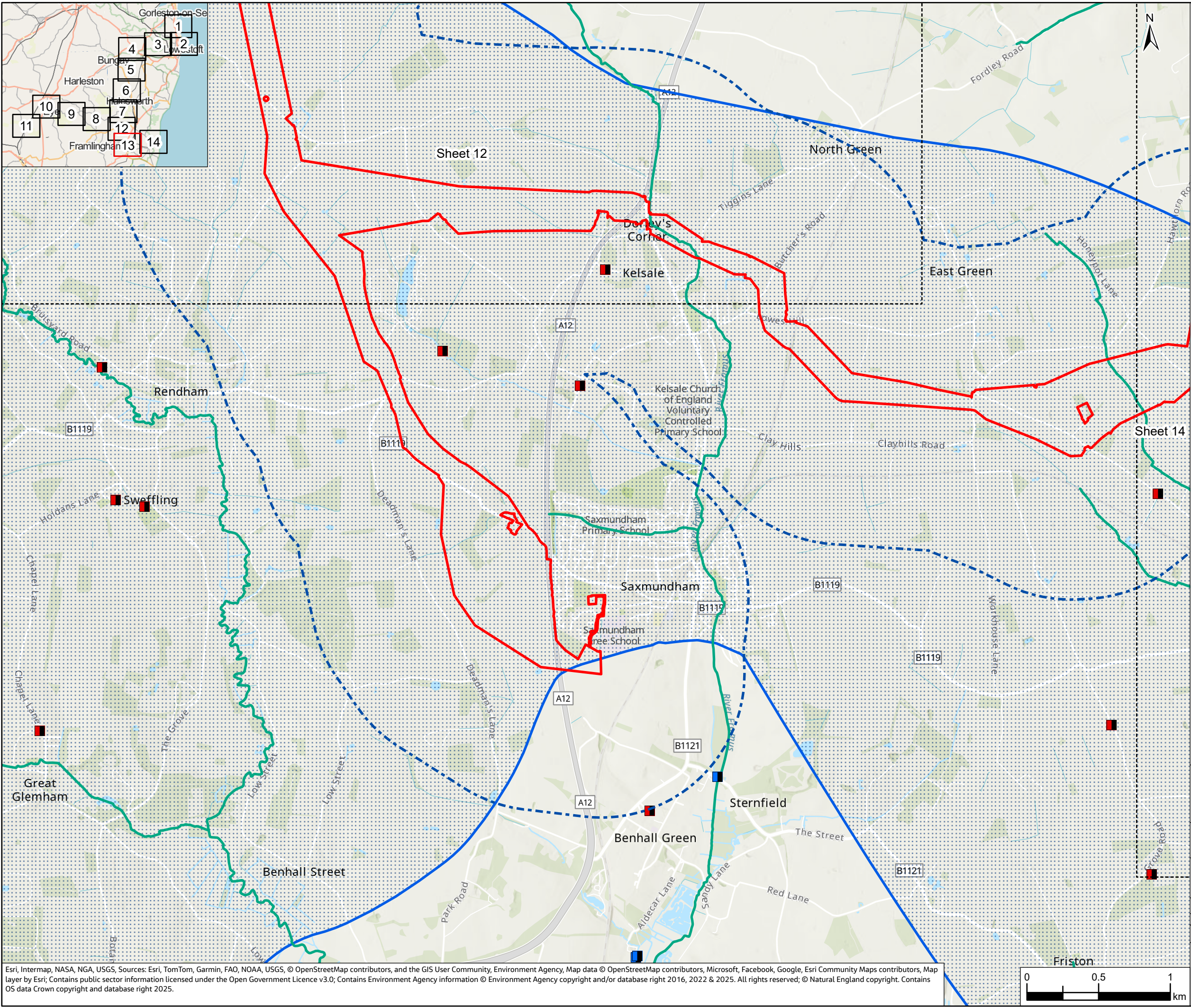
Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Statutory Main River
- Consented discharge to controlled waters with conditions outlet type
- Sewage - not water company
- Source protection zone
- Zone III



Project		SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title		Figure 9-6 Water Resources August 2026 Sheet 12 of 14		
Drawing Status		SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE		
Drawing No.		331003515-JAC-ZZ-ZZ-DR-EN-9365		
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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Statutory Main River

Consented discharge to controlled waters with conditions outlet type

- Sewage - not water company
- Sewage - water company

Source protection zone

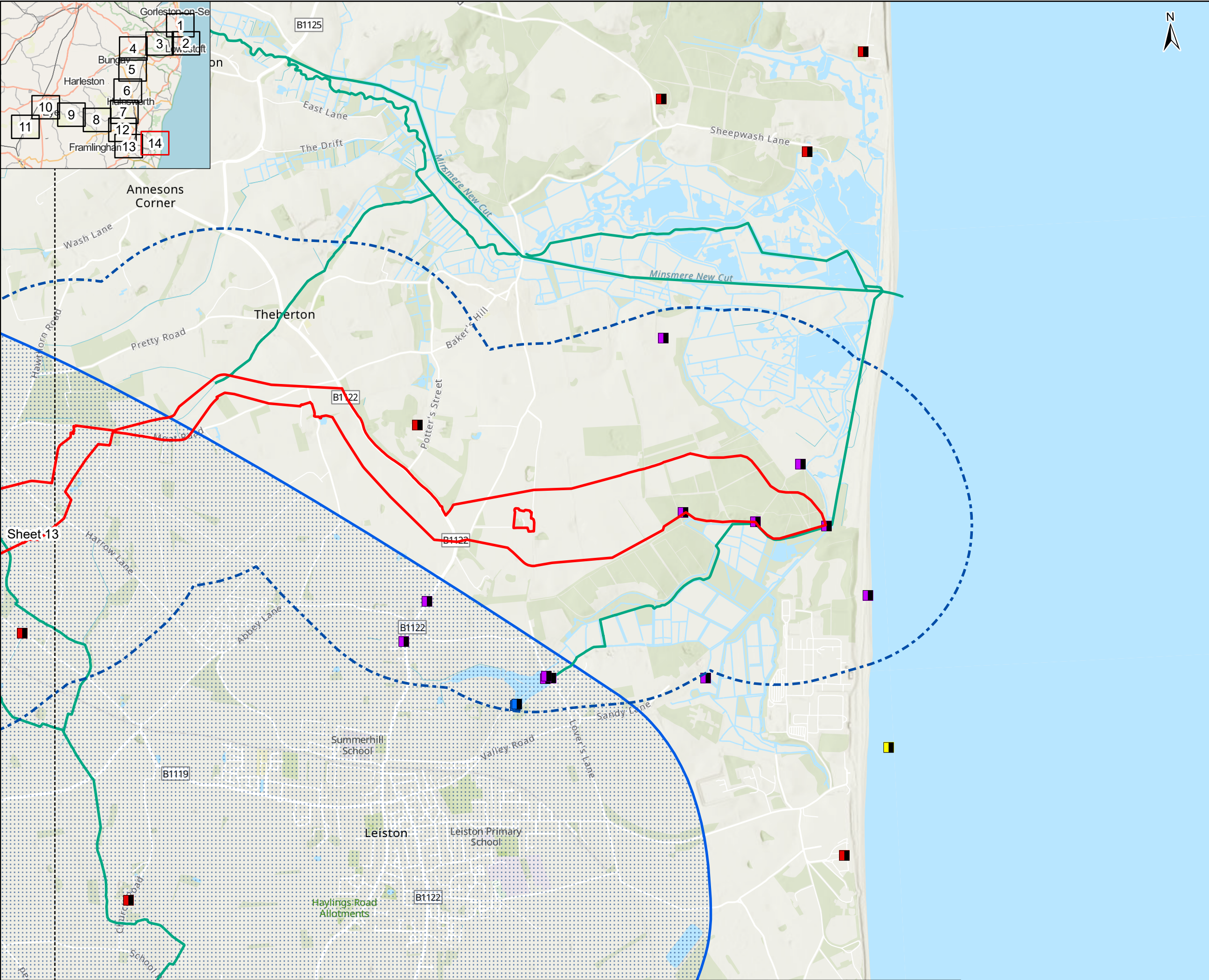
- Zone III



Project

SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT			
Drawing Title	Figure 9-6 Water Resources August 2026 Sheet 13 of 14		
Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9366		

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Statutory Main River

Consented discharge to controlled waters with conditions outlet type

- Sewage - not water company
- Sewage - water company
- Sewage and Trade combined
- Trade

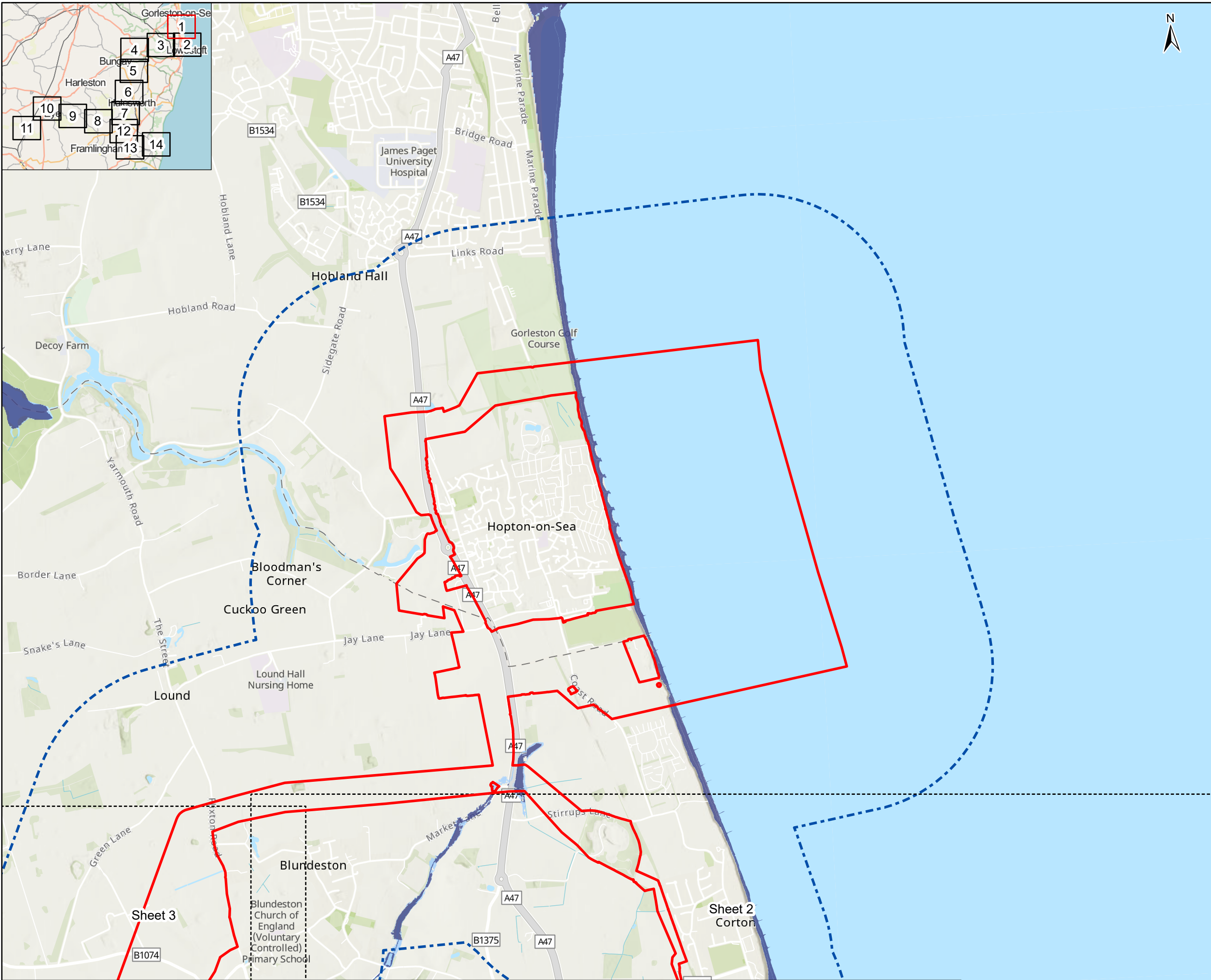
Source protection zone

- Zone III



Project	SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title	Figure 9-6 Water Resources August 2026 Sheet 14 of 14		
Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9367		

The conclusions in the report are the STP's professional opinion, as of the time of the Report, and concerning the scope described in the Report. The opinions in the document are based on conditions, assumptions and information existing at the time the scope of work was conducted and do not take into account any subsequent changes. The Report relates solely to the specific project for which the STP was retained and the stated purpose for which the Report was prepared. The Report is not to be used or relied on for any variation or extension of the project, or for any other project or purpose, and any unauthorized use or reliance is at the recipient's own risk.



- Legend**
- Environmental Impact Assessment (EIA) Scoping Area
 - Map sheet number
 - Study area
 - Flood Zone 2
 - Flood Zone 3

ESSEX & SUFFOLK
WATER *living water*

Project **SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title **Figure 9-7
Flood Zones 2 and 3
August 2026
Sheet 1 of 14**

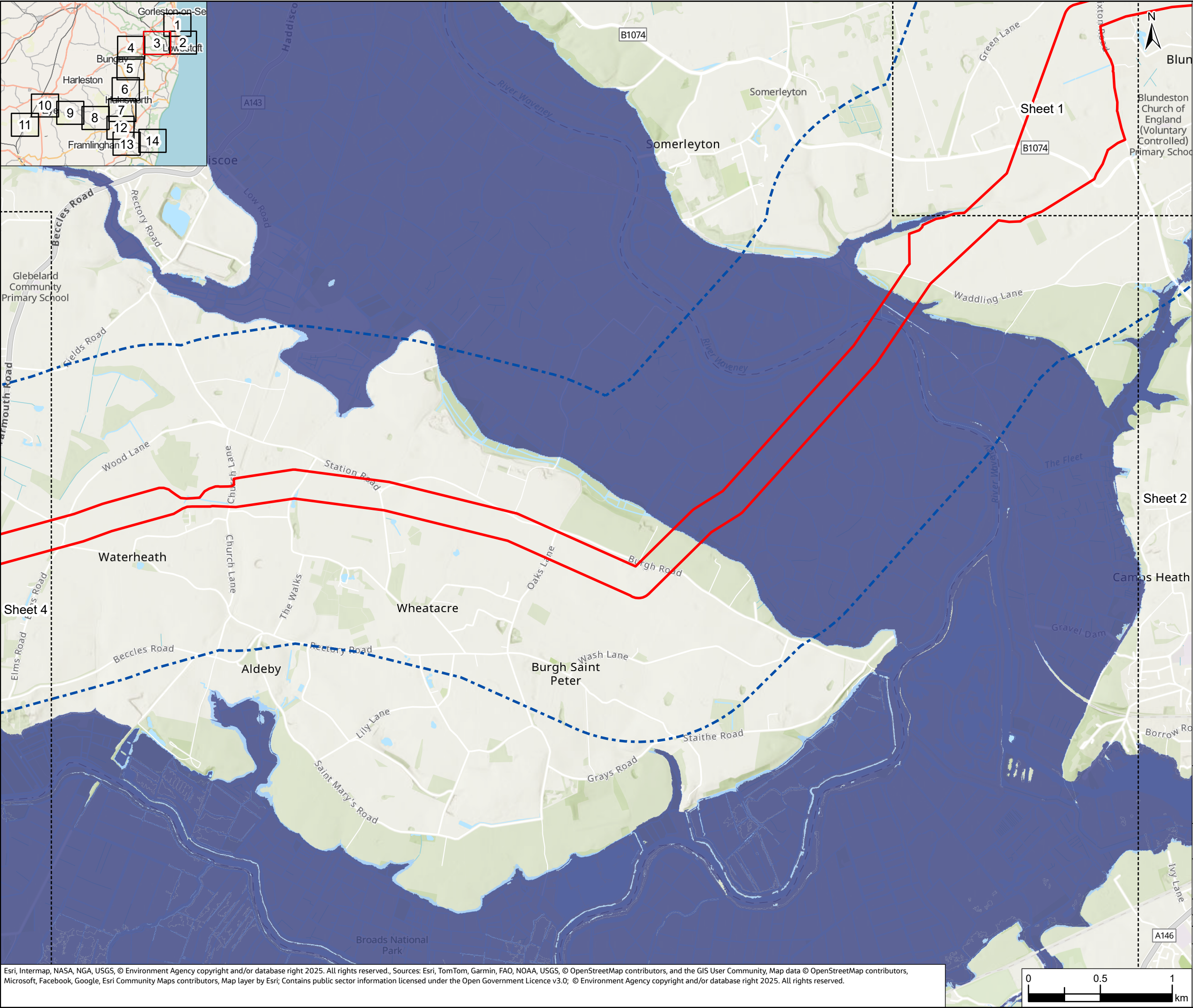
Drawing Status **SUITABLE FOR INFORMATION** Rev. **P01**

Scale @ A3 **1:25,000** **DO NOT SCALE**

Drawing No. **331003515-JAC-ZZ-ZZ-DR-EN-9368**

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Flood Zone 2
- Flood Zone 3

Sheet 1

Sheet 2

Sheet 3

Sheet 4

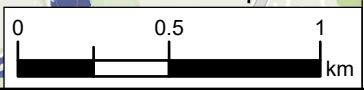
ESSEX & SUFFOLK
WATER *living water*

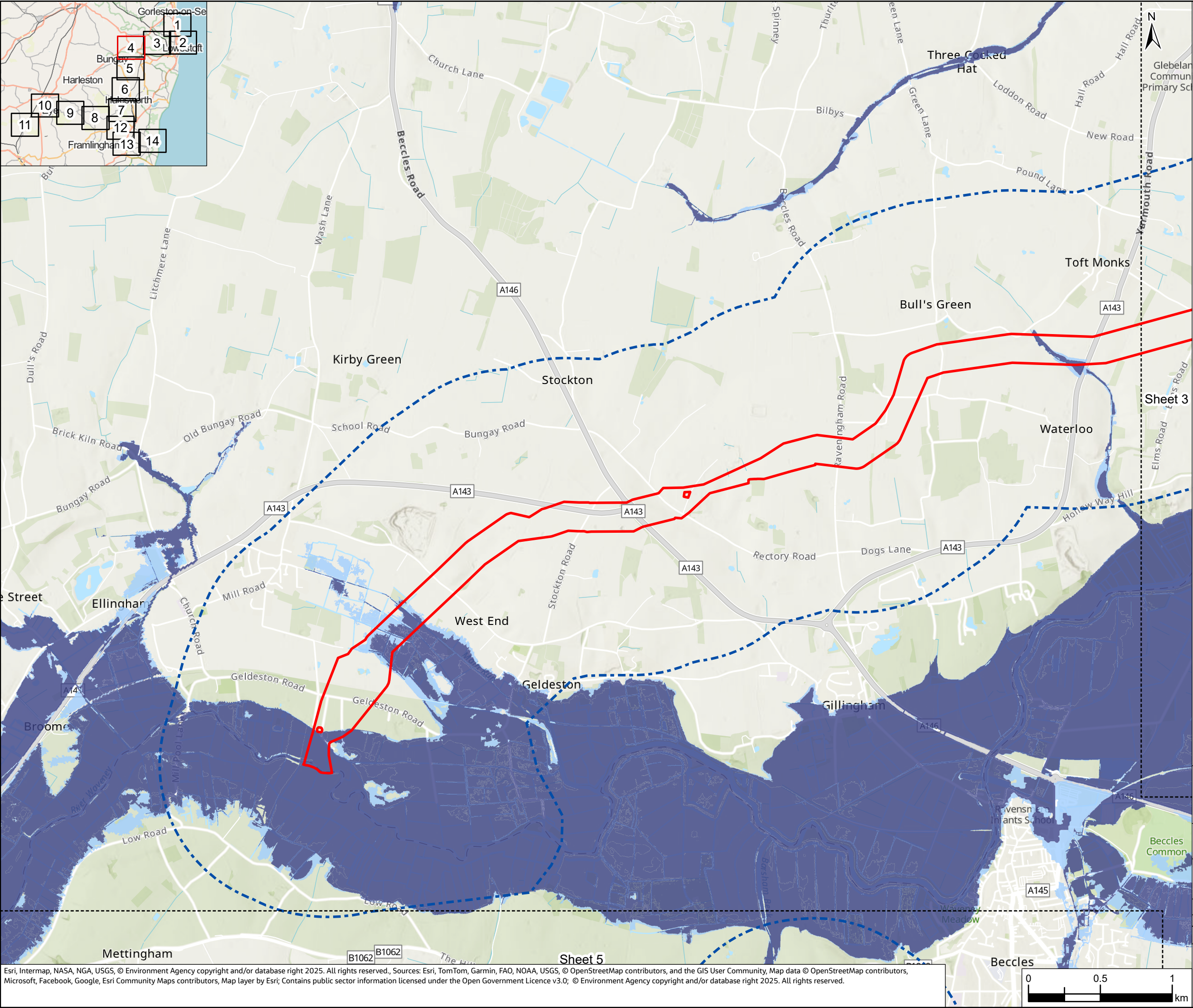
Project: SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT

Drawing Title: Figure 9-7
Flood Zones 2 and 3
August 2026
Sheet 3 of 14

Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9370		

The conclusions in the report are the STP's professional opinion, as of the time of the Report, and concerning the scope described in the Report. The opinions in the document are based on conditions, assumptions and information existing at the time the scope of work was conducted and do not take into account any subsequent changes. The Report relates solely to the specific project for which the STP was retained and the stated purpose for which the Report was prepared. The Report is not to be used or relied on for any variation or extension of the project, or for any other project or purpose, and any unauthorized use or reliance is at the recipient's own risk.





Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Flood Zone 2
- Flood Zone 3

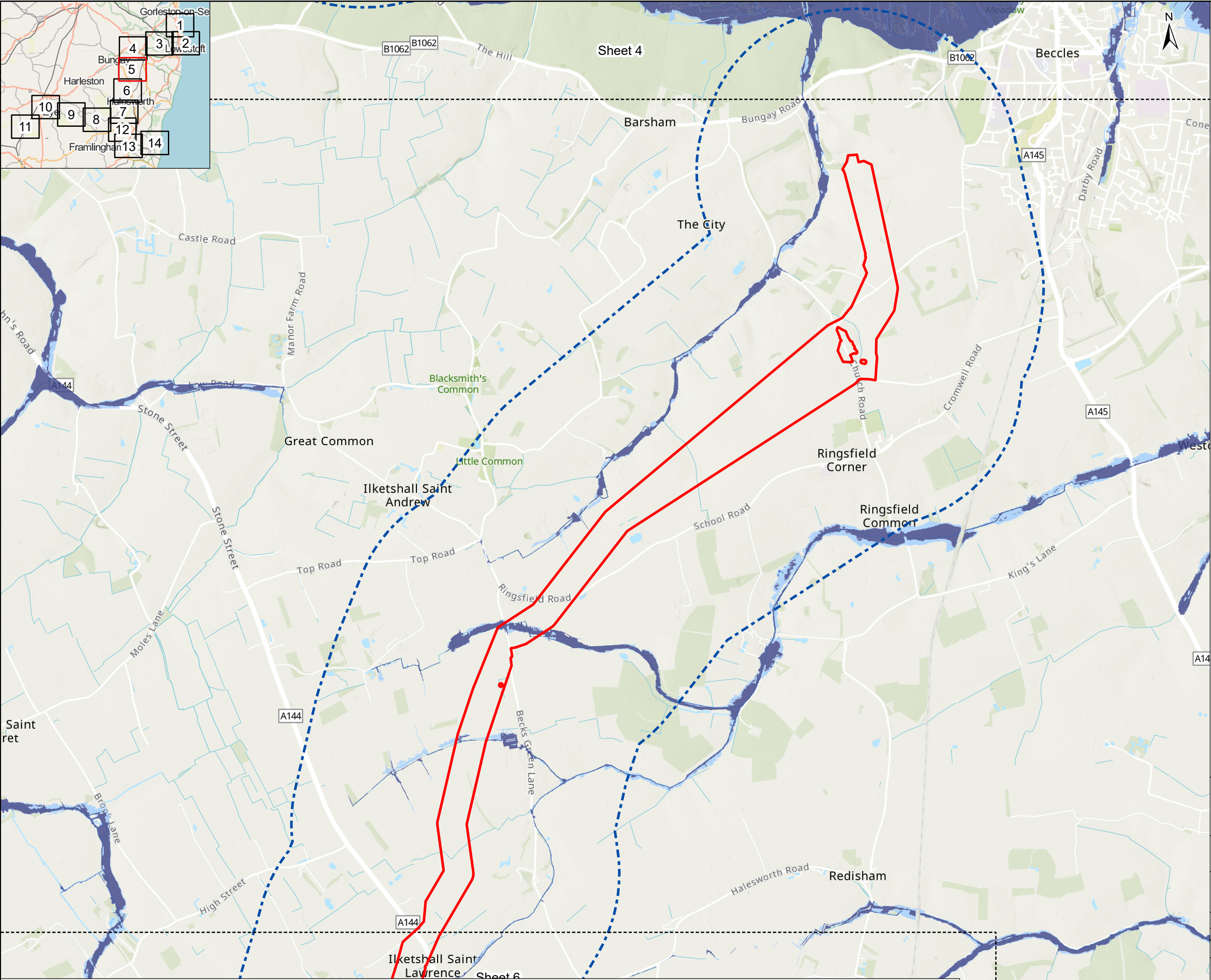
ESSEX & SUFFOLK
WATER *living water*

Project: **SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT**

Drawing Title: Figure 9-7
Flood Zones 2 and 3
August 2026
Sheet 4 of 14

Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9371		

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Legend

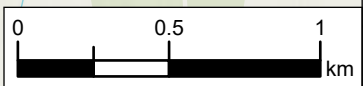
Environmental Impact Assessment (EIA) Scoping Area

Map sheet number

Study area

Flood Zone 2

Flood Zone 3



ESSEX&SUFFOLK

WATER

living water

Project

SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT

Drawing Title

Figure 9-7
Flood Zones 2 and 3
August 2026
Sheet 5 of 14

Drawing Status

SUITABLE FOR INFORMATION

Rev.
P01

Scale @ A3

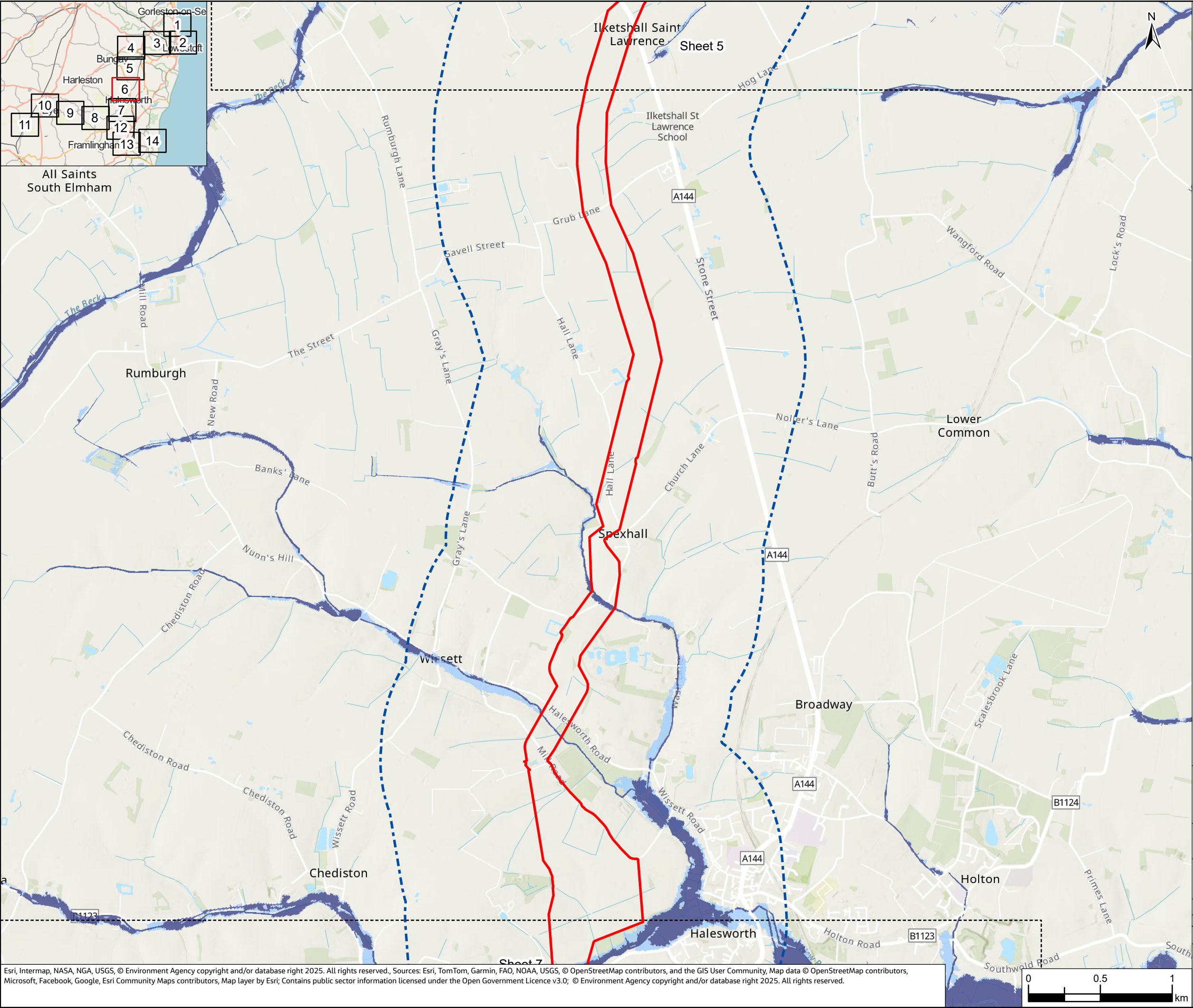
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DO NOT SCALE

Drawing No.

331003515-JAC-ZZ-ZZ-DR-EN-9372

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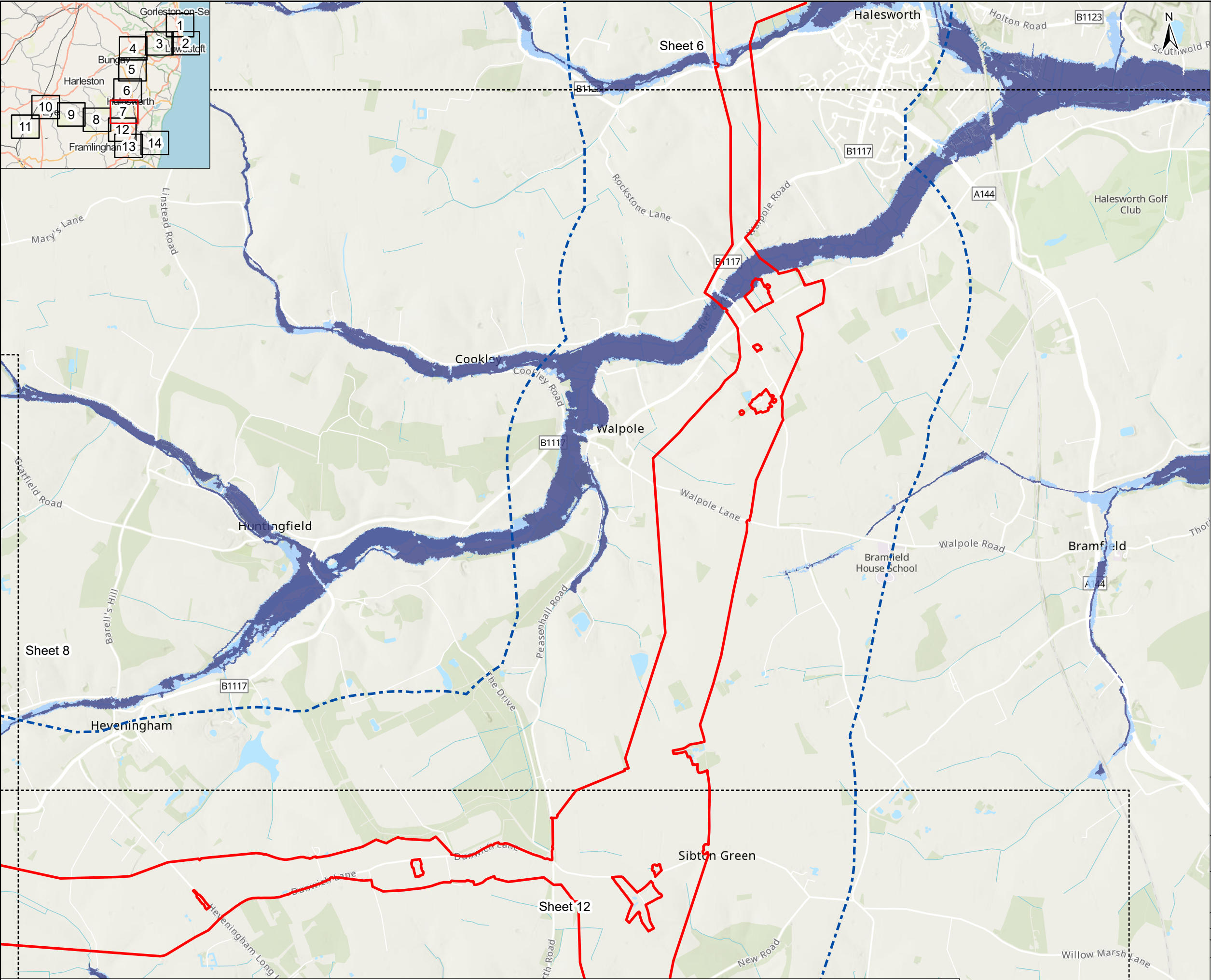
Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Flood Zone 2
- Flood Zone 3

ESSEX & SUFFOLK
WATER *living water*

Project	SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title	Figure 9-7 Flood Zones 2 and 3 August 2026 Sheet 6 of 14		
Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9373		

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Flood Zone 2
- Flood Zone 3

ESSEX & SUFFOLK
WATER *living water*

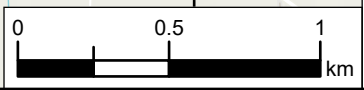
Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

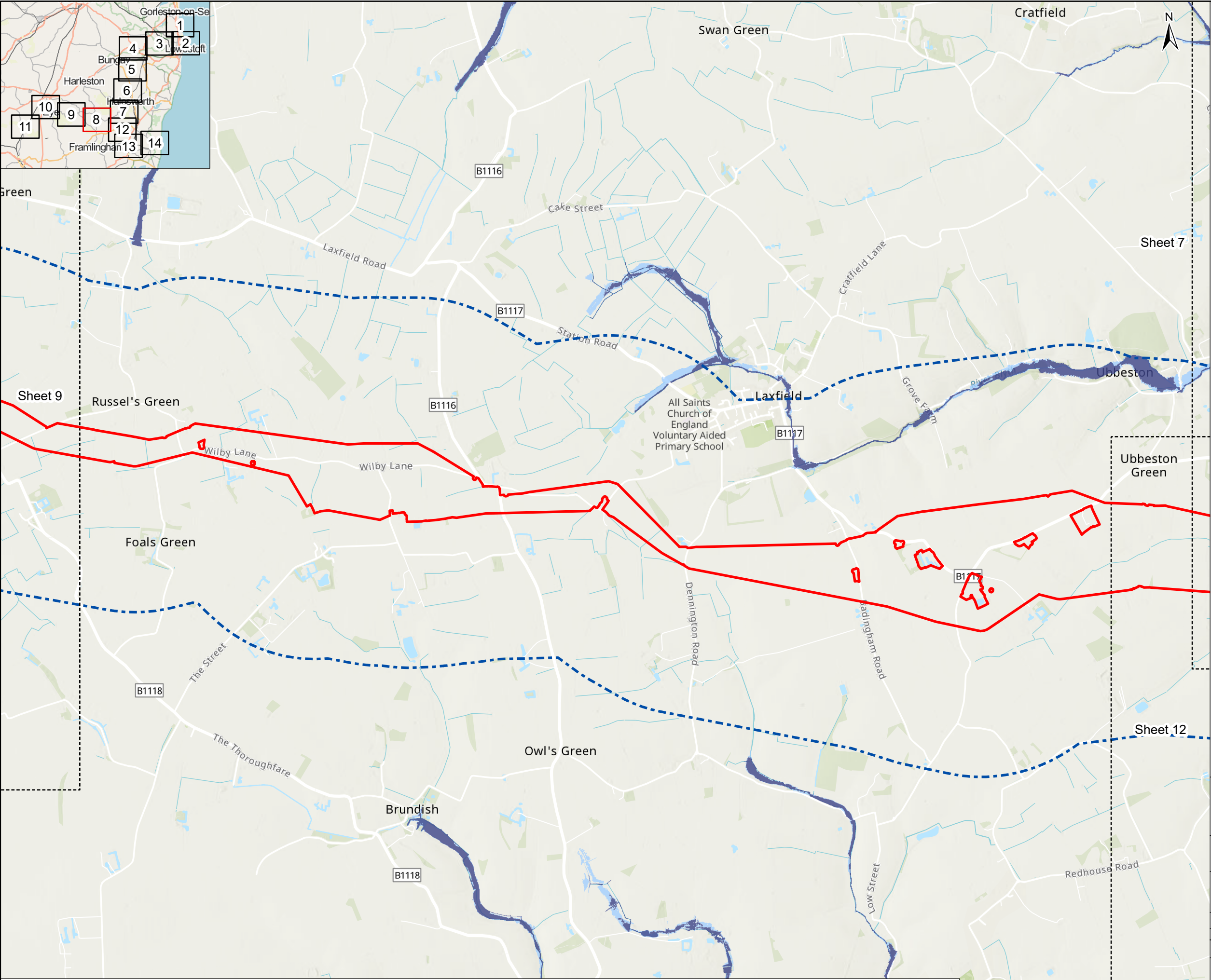
Drawing Title
Figure 9-7
Flood Zones 2 and 3
August 2026
Sheet 7 of 14

Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9374		

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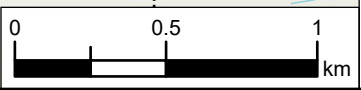
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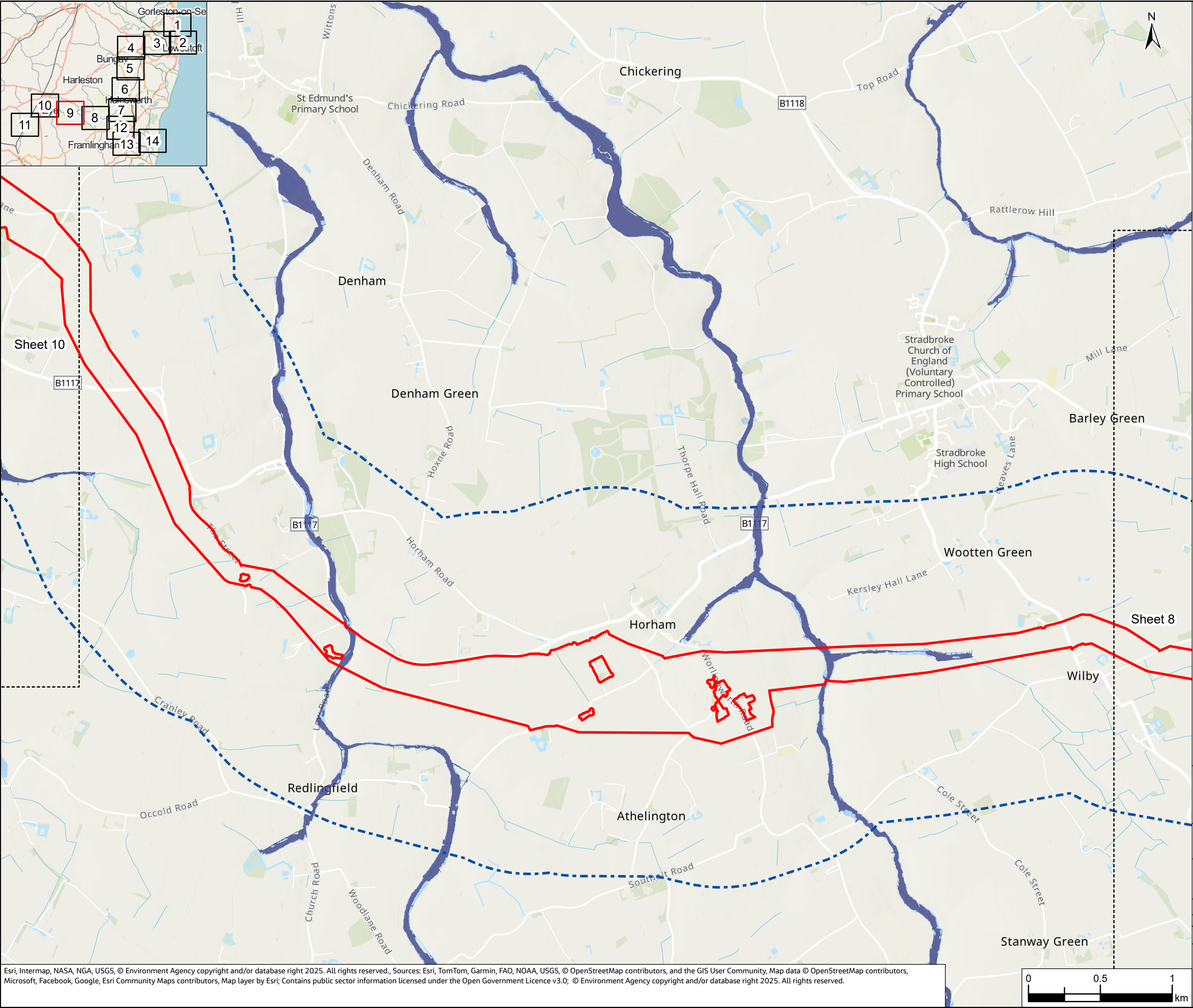
- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Flood Zone 2
- Flood Zone 3



Project	SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title	Figure 9-7 Flood Zones 2 and 3 August 2026 Sheet 8 of 14		
Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9375		

The conclusions in the report are the STP's professional opinion, as of the time of the Report, and concerning the scope described in the Report. The opinions in the document are based on conditions, assumptions and information existing at the time the scope of work was conducted and do not take into account any subsequent changes. The Report relates solely to the specific project for which the STP was retained and the stated purpose for which the Report was prepared. The Report is not to be used or relied on for any variation or extension of the project, or for any other project or purpose, and any unauthorized use or reliance is at the recipient's own risk.





Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Flood Zone 2
- Flood Zone 3

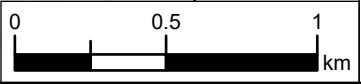
ESSEX & SUFFOLK
WATER *living water*

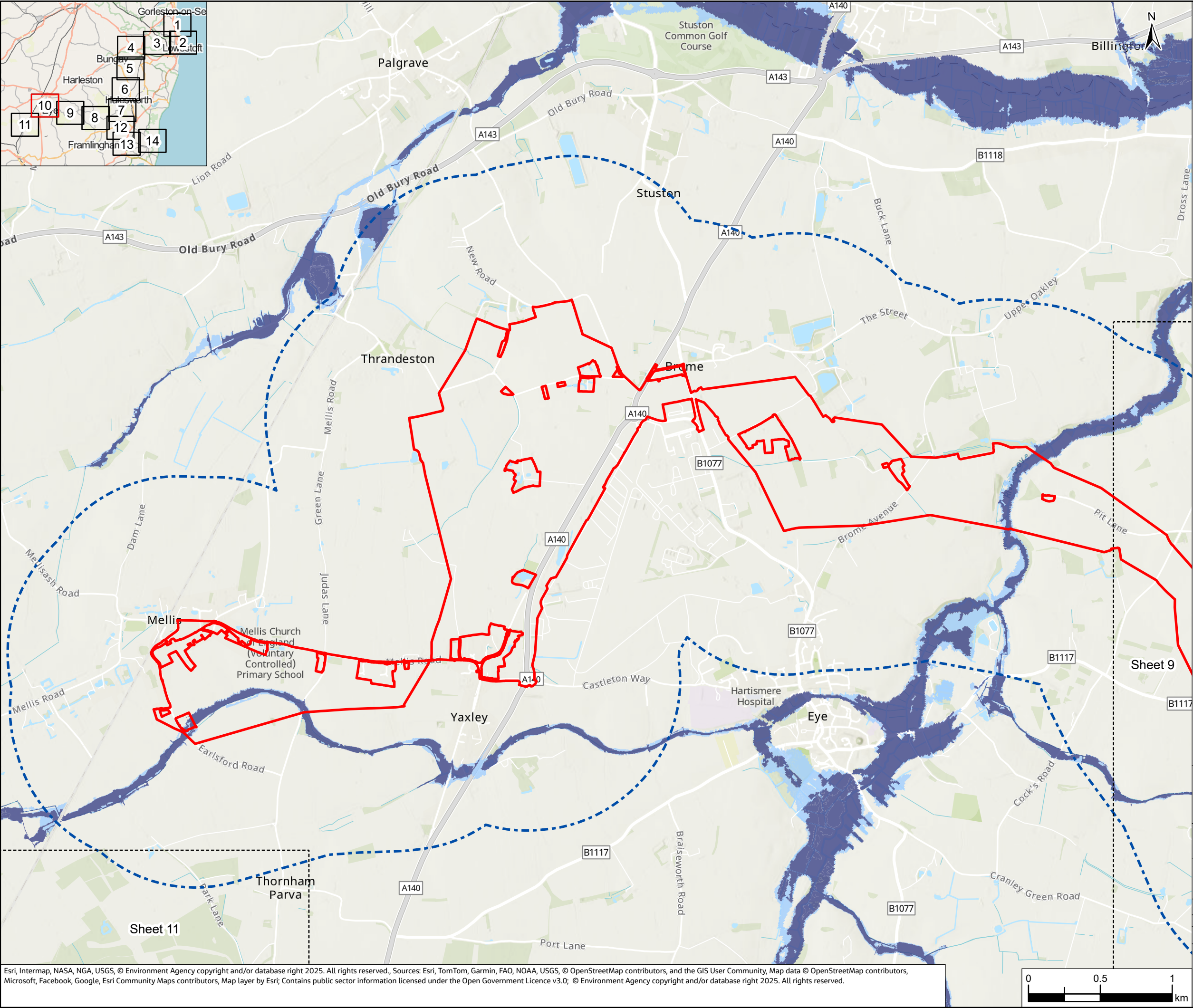
Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title
Figure 9-7
Flood Zones 2 and 3
August 2026
Sheet 9 of 14

Drawing Status	SUITABLE FOR INFORMATION	Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9376	

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Flood Zone 2
- Flood Zone 3

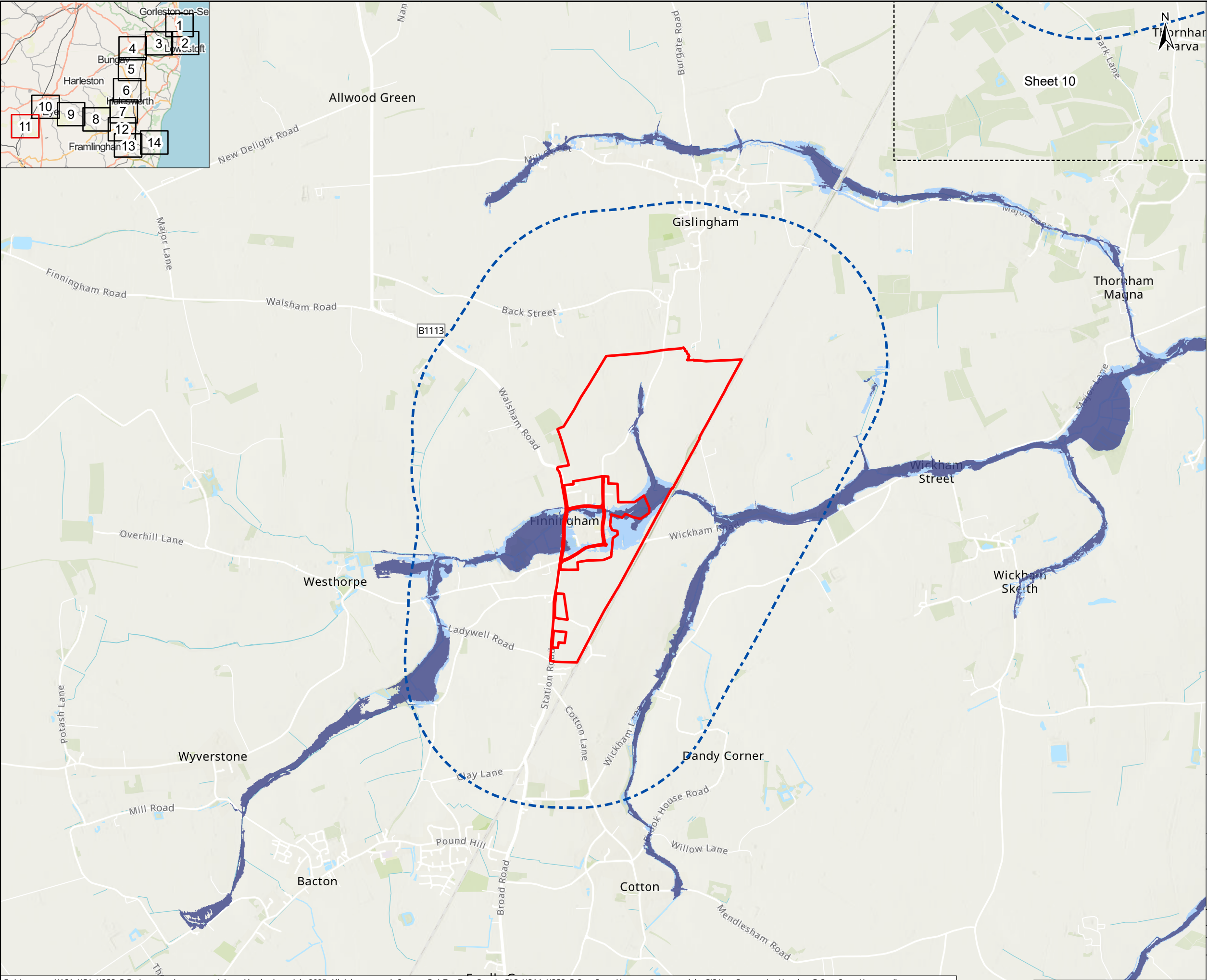
ESSEX & SUFFOLK
WATER *living water*

Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title
Figure 9-7
Flood Zones 2 and 3
August 2026
Sheet 10 of 14

Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9377		

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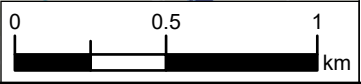
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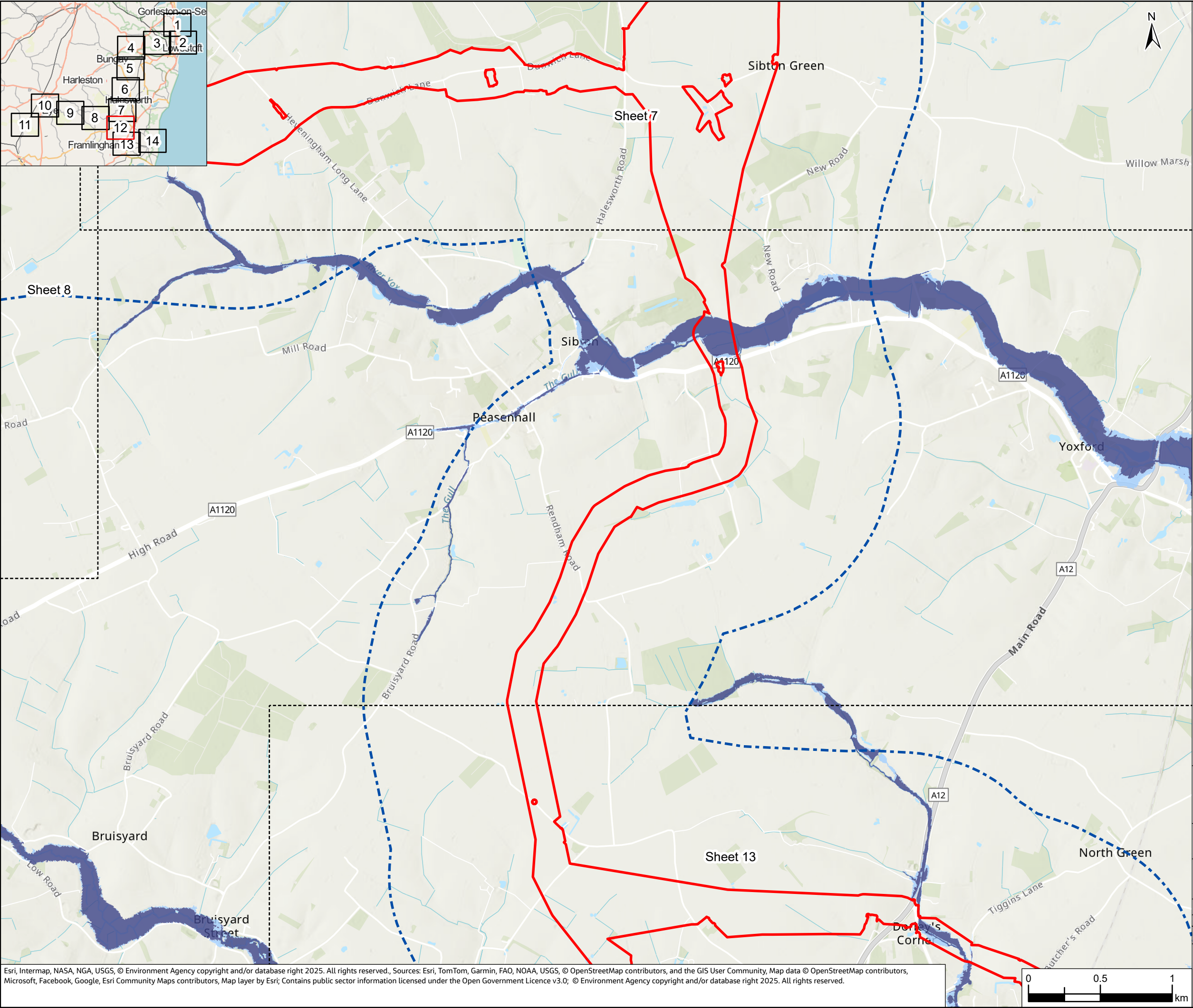
- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Flood Zone 2
- Flood Zone 3



ESSEX & SUFFOLK
WATER *living water*

Project		
SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title		
Figure 9-7 Flood Zones 2 and 3 August 2026 Sheet 11 of 14		
Drawing Status	SUITABLE FOR INFORMATION	
Scale @ A3	1:25,000	DO NOT SCALE
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9378	
The conclusions in the report are the STP's professional opinion, as of the time of the Report, and concerning the scope described in the Report. The opinions in the document are based on conditions, assumptions and information existing at the time the scope of work was conducted and do not take into account any subsequent changes. The Report relates solely to the specific project for which the STP was retained and the stated purpose for which the Report was prepared. The Report is not to be used or relied on for any variation or extension of the project, or for any other project or purpose, and any unauthorized use or reliance is at the recipient's own risk.		





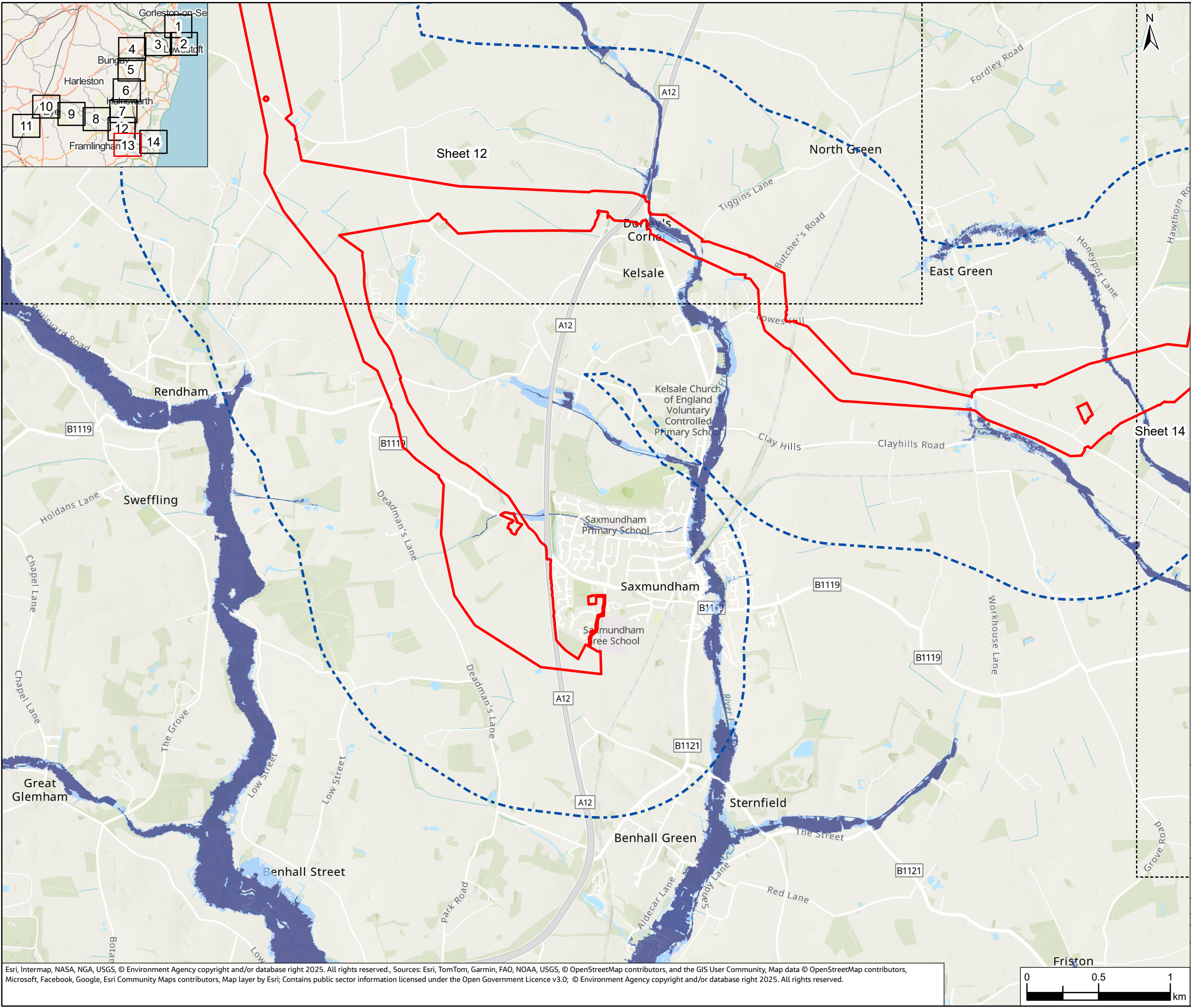
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- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Flood Zone 2
- Flood Zone 3



Project		SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title		Figure 9-7 Flood Zones 2 and 3 August 2026 Sheet 12 of 14		
Drawing Status		SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE		
Drawing No.		331003515-JAC-ZZ-ZZ-DR-EN-9379		
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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area
- Flood Zone 2
- Flood Zone 3

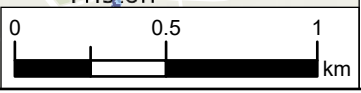
ESSEX & SUFFOLK
WATER *living water*

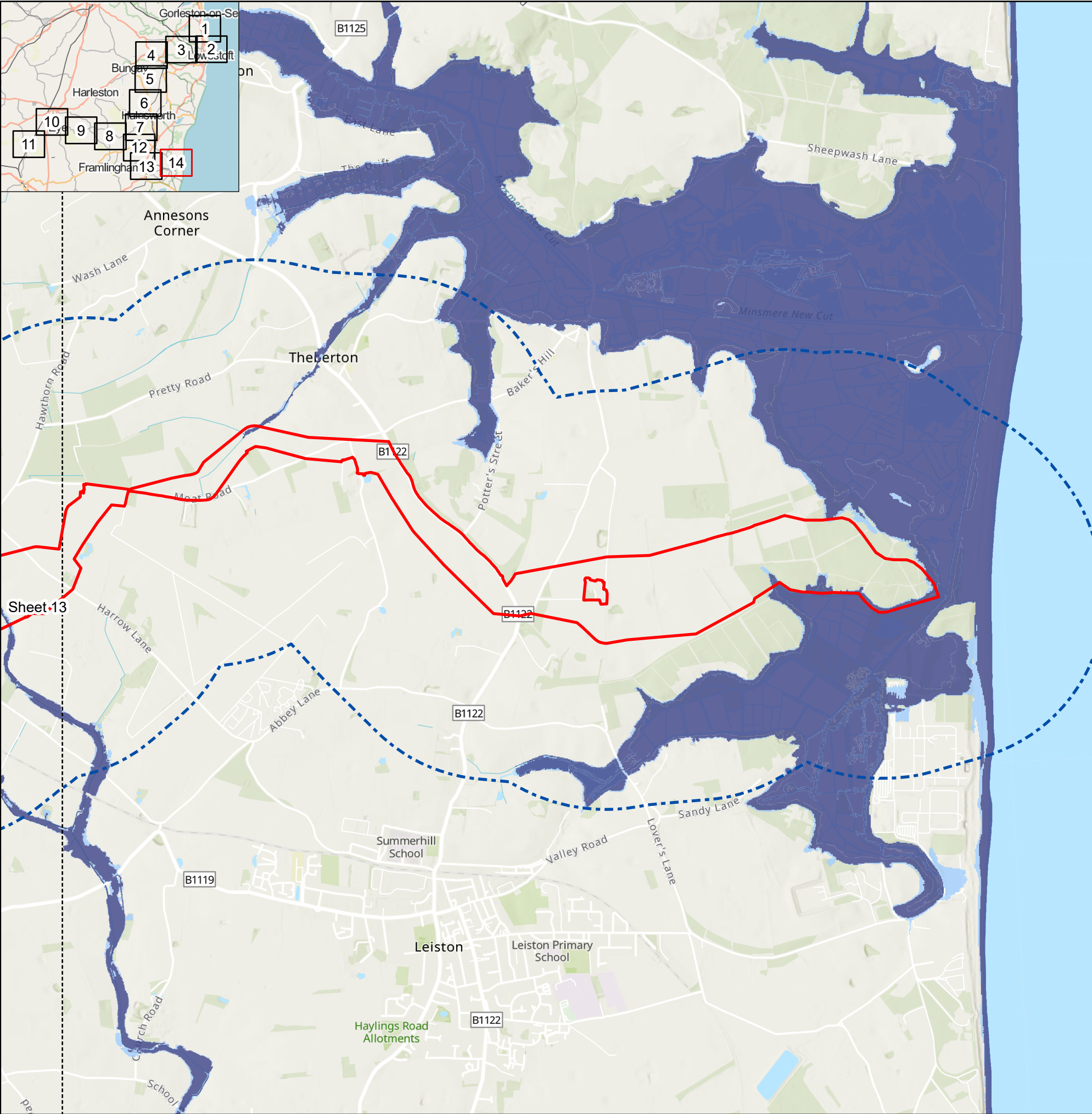
Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title
Figure 9-7
Flood Zones 2 and 3
August 2026
Sheet 13 of 14

Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9380		

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- Legend**
- Environmental Impact Assessment (EIA) Scoping Area
 - Map sheet number
 - Study area
 - Flood Zone 2
 - Flood Zone 3

ESSEX & SUFFOLK
WATER *living water*

Project **SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title **Figure 9-7
Flood Zones 2 and 3
August 2026
Sheet 14 of 14**

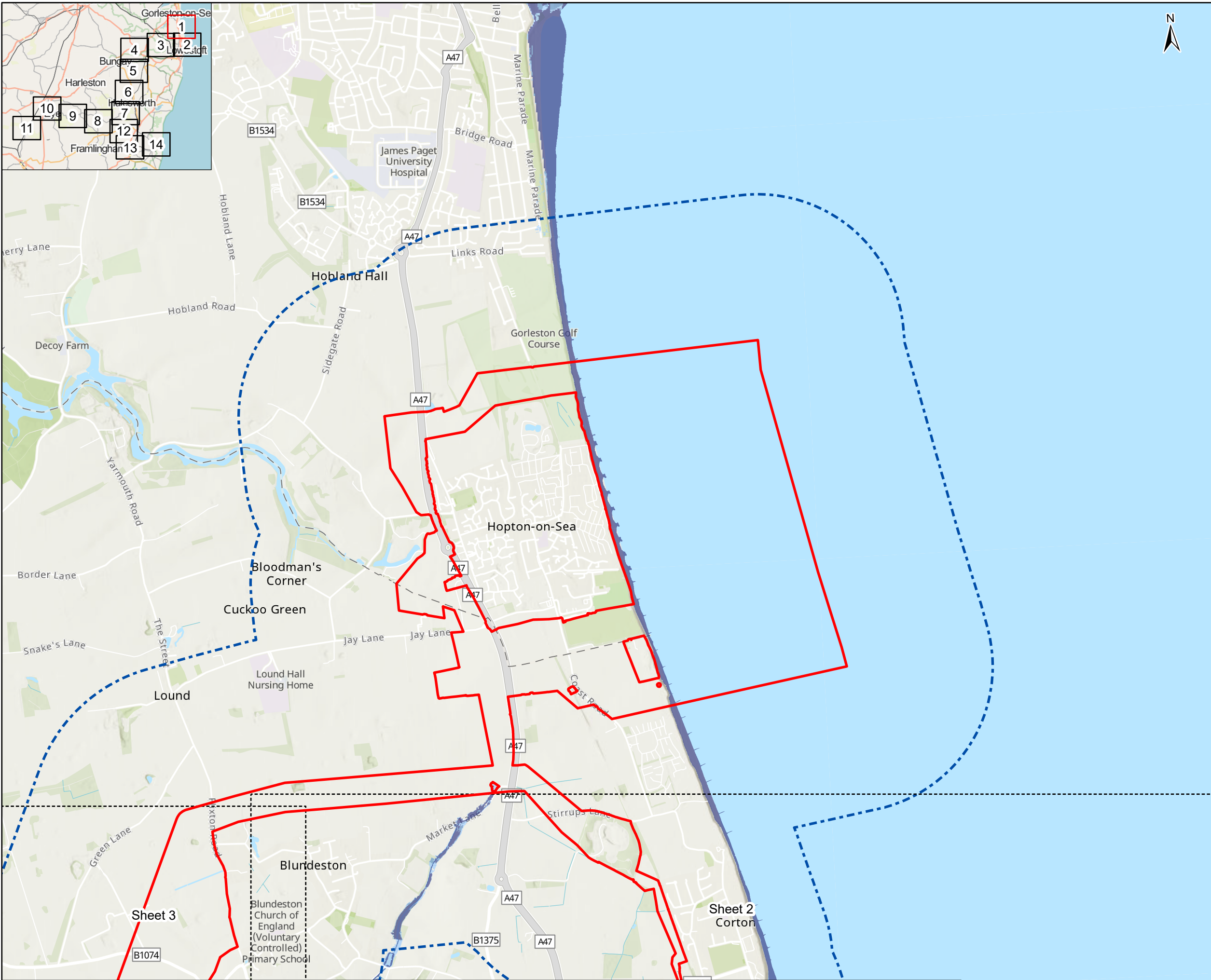
Drawing Status **SUITABLE FOR INFORMATION** Rev. **P01**

Scale @ A3 **1:25,000** **DO NOT SCALE**

Drawing No. **331003515-JAC-ZZ-ZZ-DR-EN-9381**

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area

Risk of flooding from rivers and sea - climate change

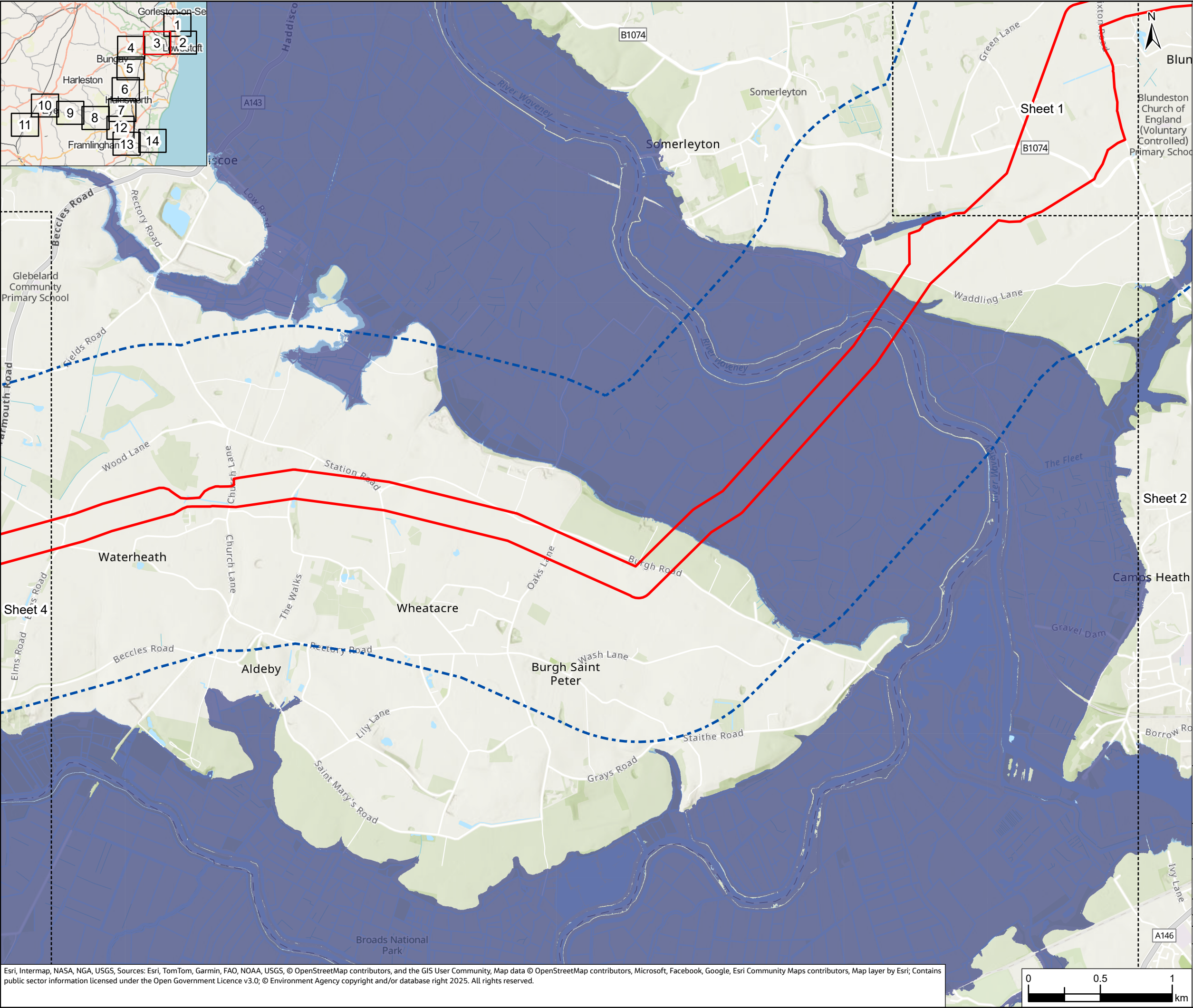
- High - Greater than or equal to 3.3% (1 in 30) chance in any given year
- Medium - Less than 3.3% (1 in 30) but greater than or equal to 1% (1 in 100) chance in any given year
- Low - Less than 1% (1 in 100) but greater than or equal to 0.1% (1 in 1,000) chance in any given year
- Very Low - Less than 0.1% (1 in 1,000) chance in any given year



Project	SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title	Figure 9-8 Risk of Flooding from Rivers, Sea and Climate Change August 2026 Sheet 1 of 14		
Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9382		

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area

Risk of flooding from rivers and sea - climate change

- High - Greater than or equal to 3.3% (1 in 30) chance in any given year
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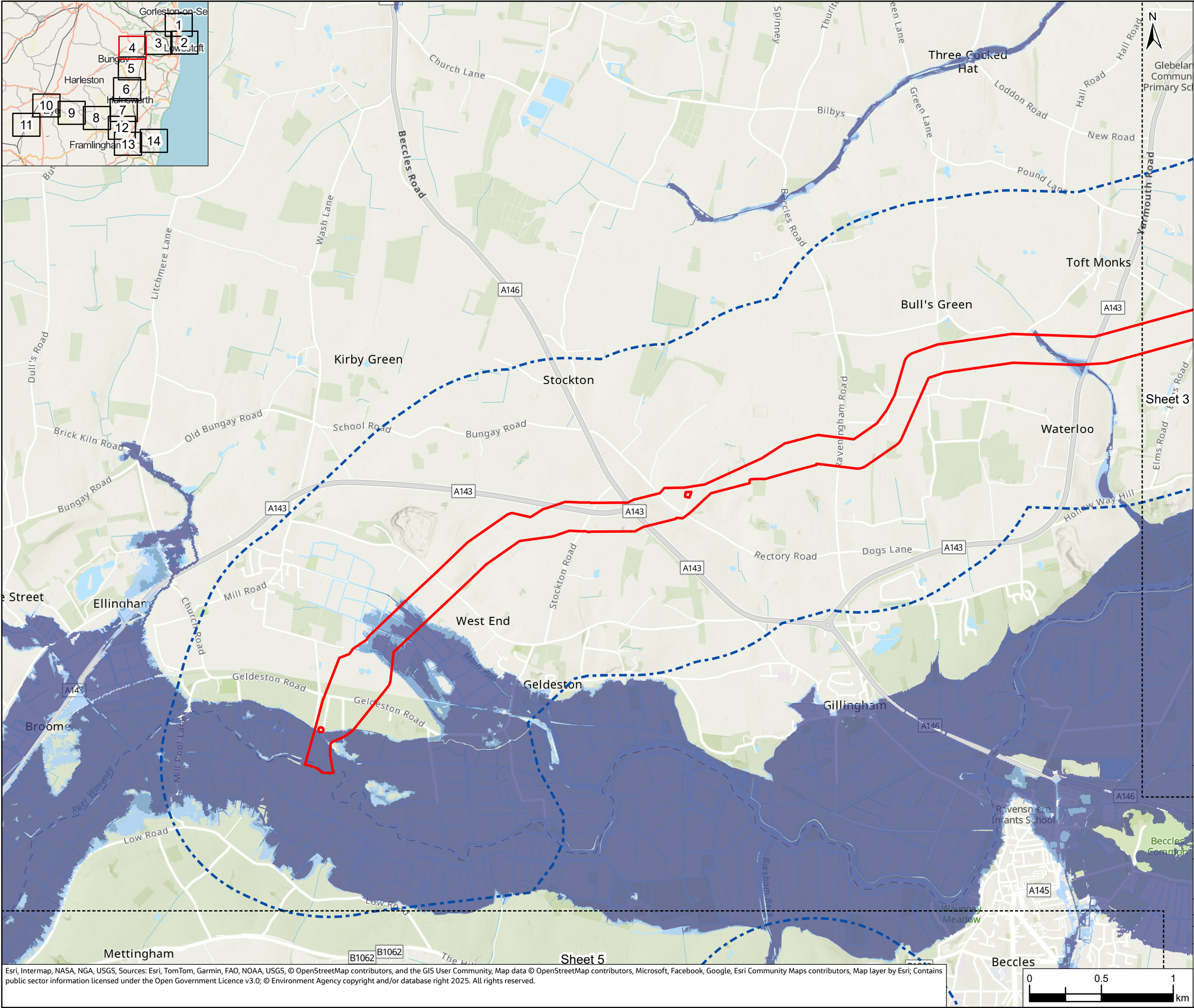
ESSEX & SUFFOLK
WATER *living water*

Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title
Figure 9-8
Risk of Flooding from Rivers, Sea and Climate Change
August 2026
Sheet 3 of 14

Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9384		

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area

Risk of flooding from rivers and sea - climate change

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- Very Low - Less than 0.1% (1 in 1,000) chance in any given year

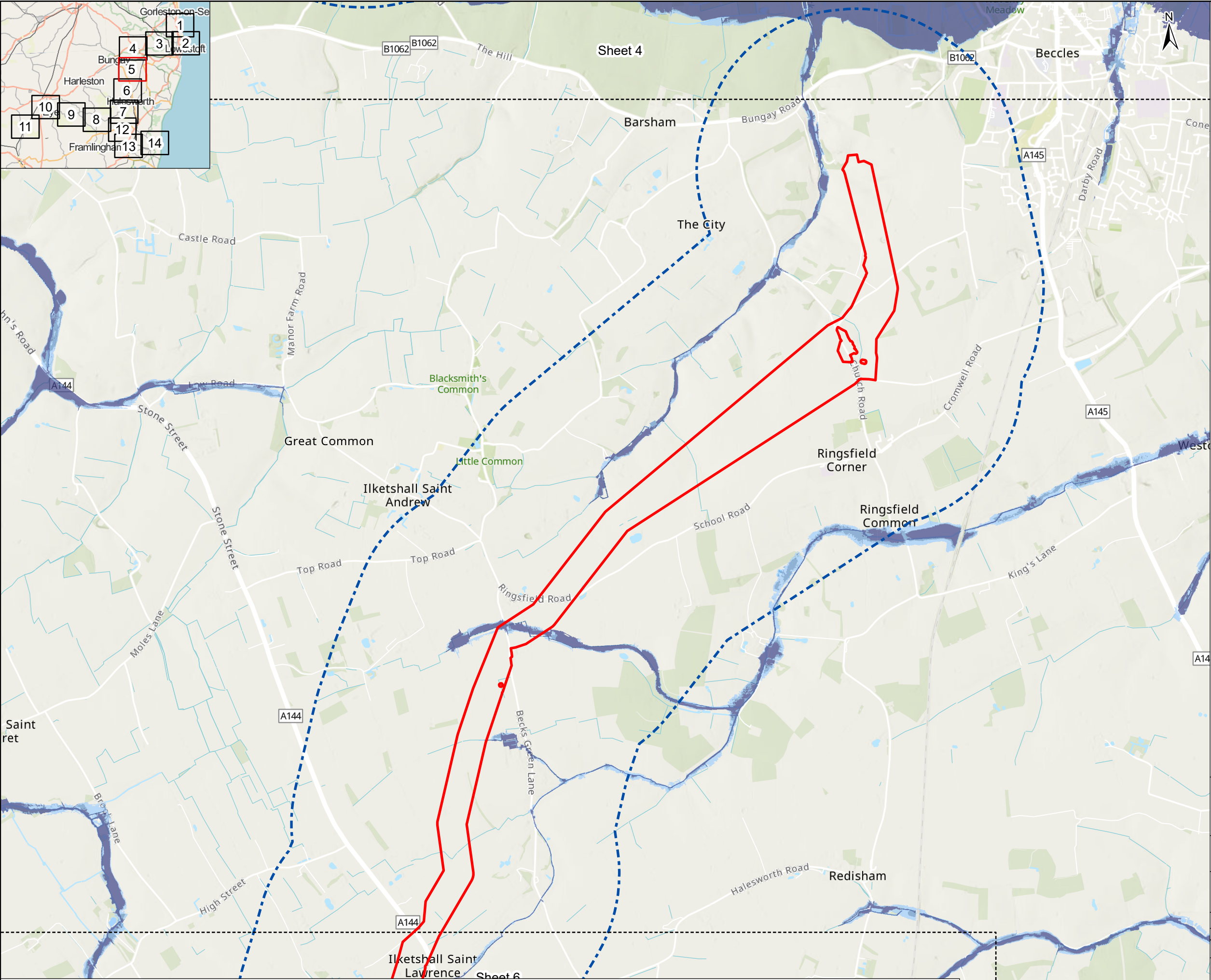
ESSEX & SUFFOLK
WATER *living water*

Project: **SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT**

Drawing Title: Figure 9-8
Risk of Flooding from Rivers, Sea and Climate Change
August 2026
Sheet 4 of 14

Drawing Status	SUITABLE FOR INFORMATION	Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9385	

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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area

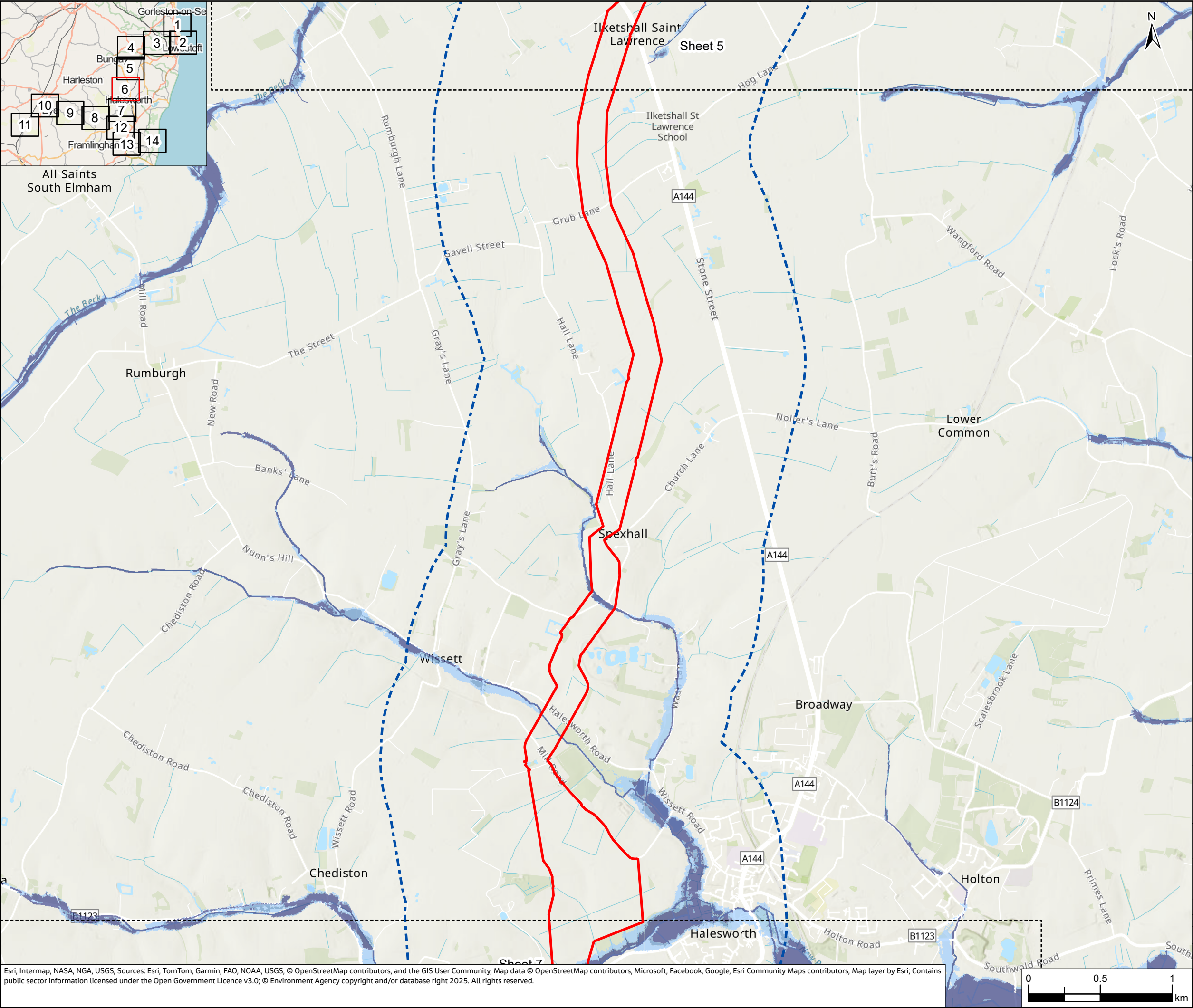
Risk of flooding from rivers and sea - climate change

- High - Greater than or equal to 3.3% (1 in 30) chance in any given year
- Medium - Less than 3.3% (1 in 30) but greater than or equal to 1% (1 in 100) chance in any given year
- Low - Less than 1% (1 in 100) but greater than or equal to 0.1% (1 in 1,000) chance in any given year
- Very Low - Less than 0.1% (1 in 1,000) chance in any given year



Project				SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT	
Drawing Title		Figure 9-8 Risk of Flooding from Rivers, Sea and Climate Change August 2026 Sheet 5 of 14			
Drawing Status		SUITABLE FOR INFORMATION			Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE			
Drawing No.		331003515-JAC-ZZ-ZZ-DR-EN-9386			
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Legend

- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area

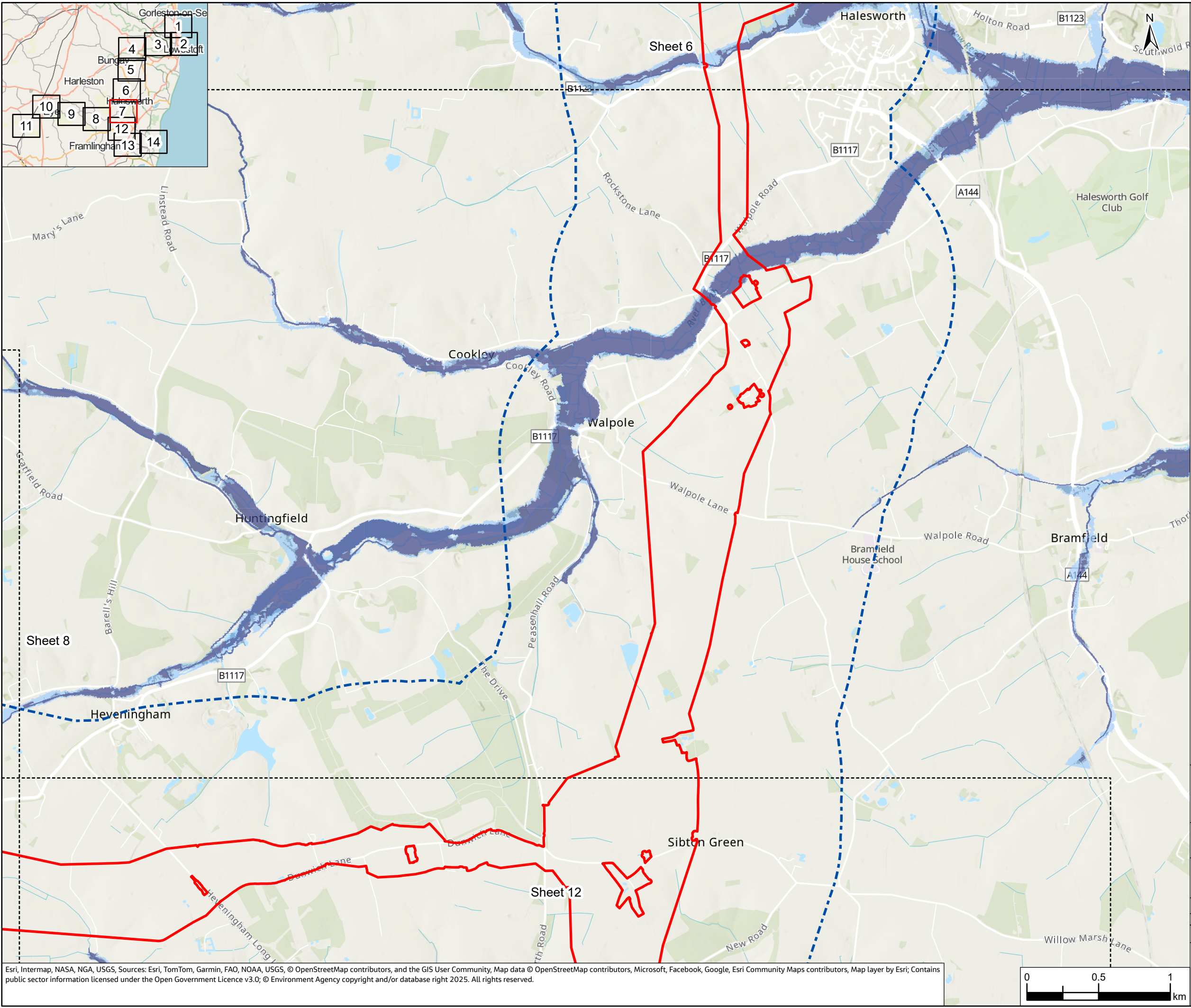
Risk of flooding from rivers and sea - climate change

- High - Greater than or equal to 3.3% (1 in 30) chance in any given year
- Medium - Less than 3.3% (1 in 30) but greater than or equal to 1% (1 in 100) chance in any given year
- Low - Less than 1% (1 in 100) but greater than or equal to 0.1% (1 in 1,000) chance in any given year
- Very Low - Less than 0.1% (1 in 1,000) chance in any given year



Project	SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title	Figure 9-8 Risk of Flooding from Rivers, Sea and Climate Change August 2026 Sheet 6 of 14		
Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9387		

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Legend

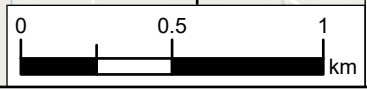
- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area

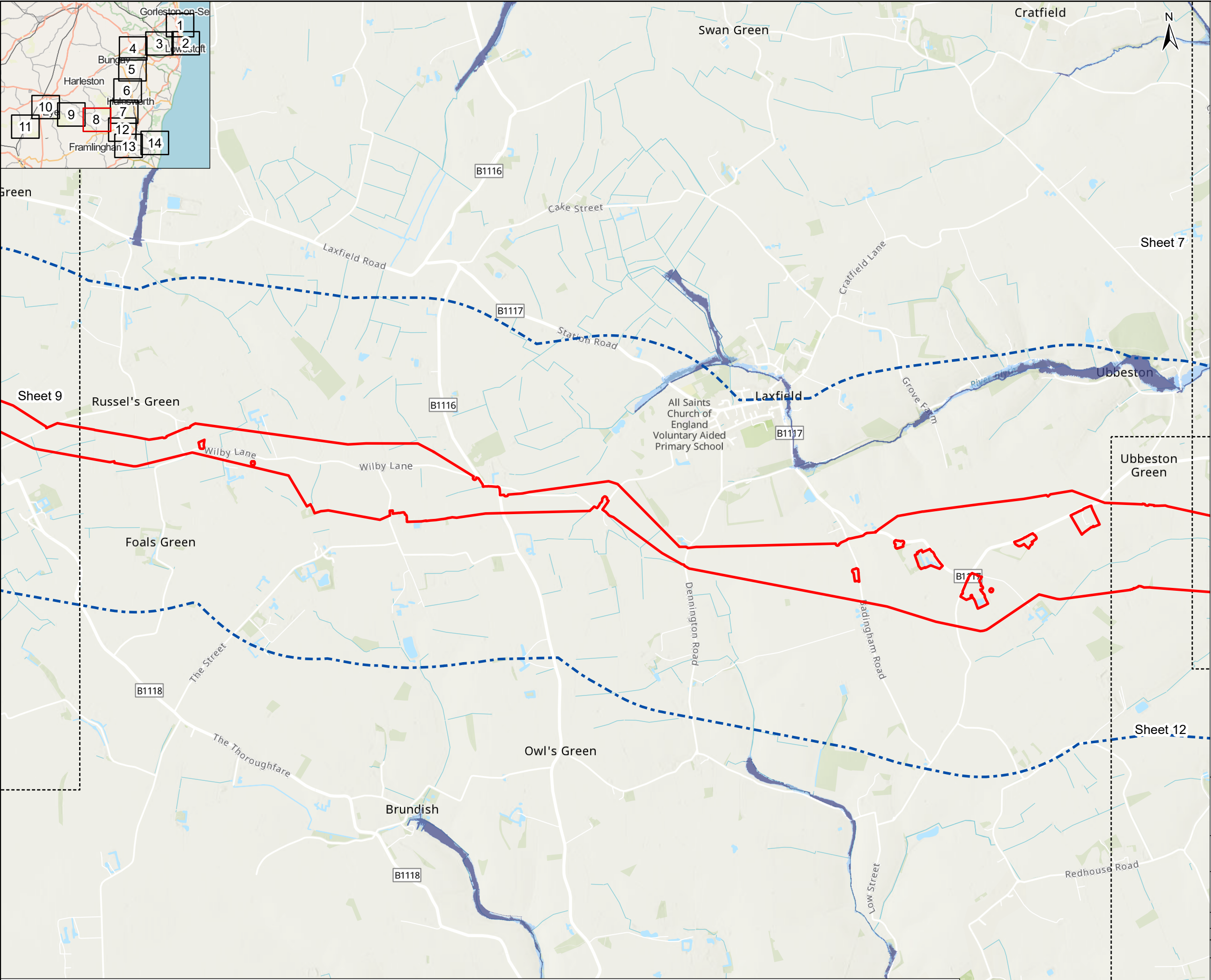
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Project		SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT	
Drawing Title		Figure 9-8 Risk of Flooding from Rivers, Sea and Climate Change August 2026 Sheet 7 of 14	
Drawing Status		SUITABLE FOR INFORMATION	Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.		331003515-JAC-ZZ-ZZ-DR-EN-9388	
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Legend

Environmental Impact Assessment (EIA) Scoping Area

Map sheet number

Study area

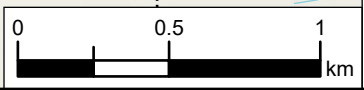
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ESSEX&SUFFOLK
WATER *living water*

Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title
Figure 9-8
Risk of Flooding from Rivers, Sea and Climate Change
August 2026
Sheet 8 of 14

Drawing Status
SUITABLE FOR INFORMATION

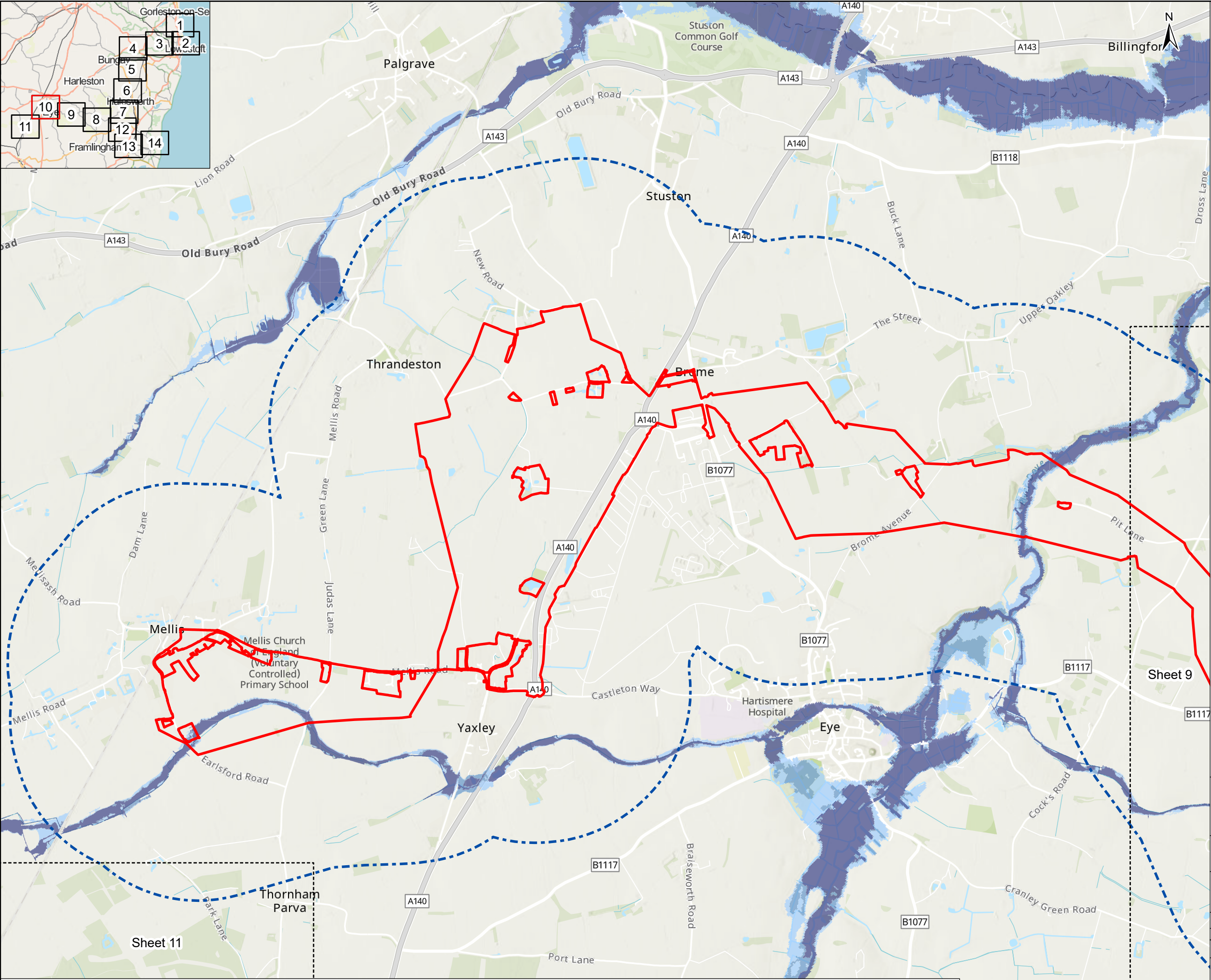
Scale @ A3
1:25,000

Drawing No.
331003515-JAC-ZZ-ZZ-DR-EN-9389

Rev.
P01

DO NOT SCALE

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Legend

Environmental Impact Assessment (EIA) Scoping Area

Map sheet number

Study area

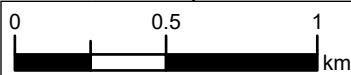
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ESSEX & SUFFOLK
WATER *living water*

Project
**SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT**

Drawing Title
Figure 9-8
Risk of Flooding from Rivers, Sea and Climate Change
August 2026
Sheet 10 of 14

Drawing Status
SUITABLE FOR INFORMATION

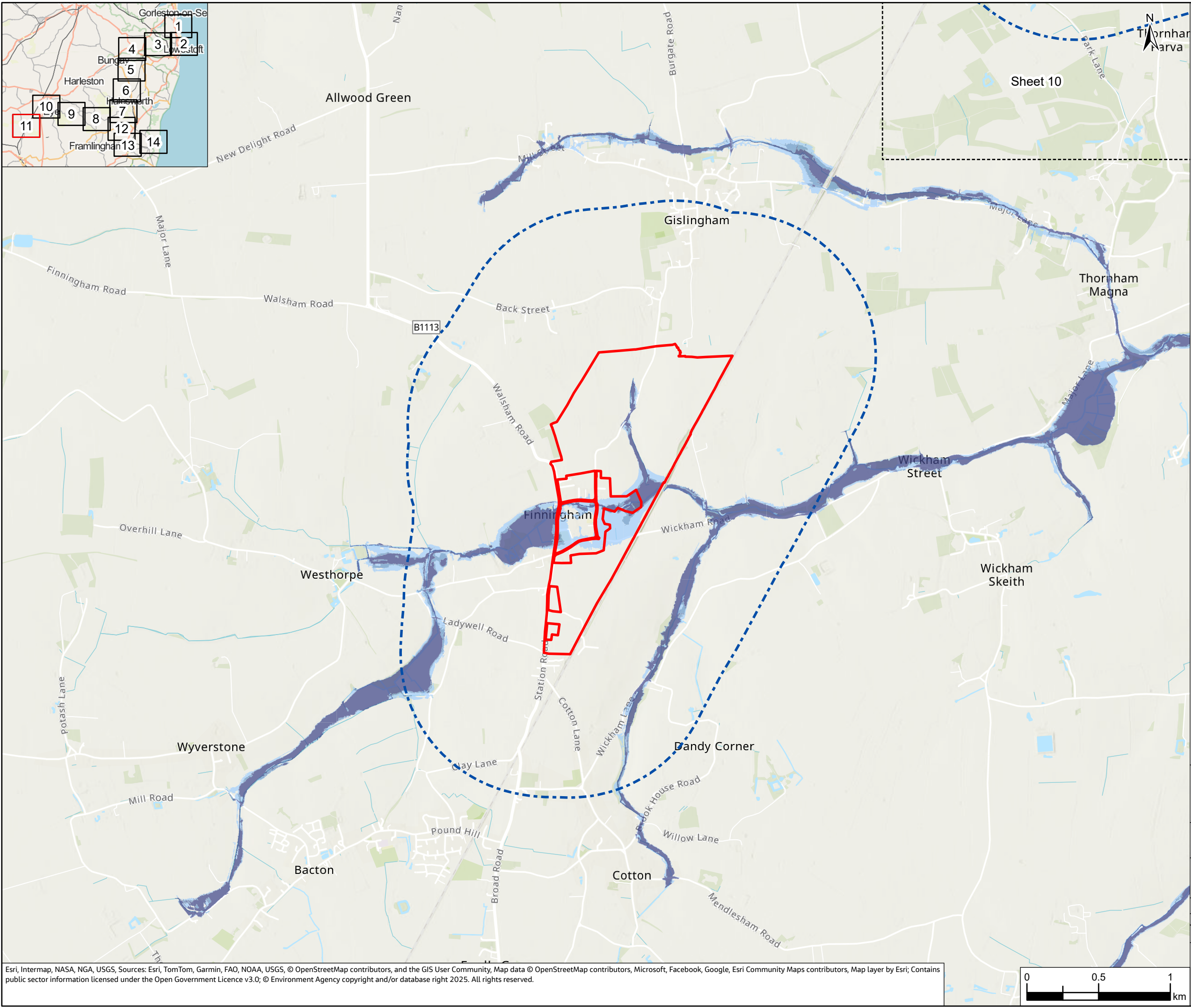
Scale @ A3
1:25,000

Drawing No.
331003515-JAC-ZZ-ZZ-DR-EN-9391

Rev.
P01

DO NOT SCALE

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Legend

Environmental Impact Assessment (EIA) Scoping Area

Map sheet number

Study area

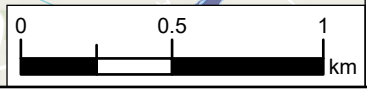
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ESSEX&SUFFOLK

WATER

living water

Project

SUFFOLK WATER RECYCLING
TRANSFER AND STORAGE PROJECT

Drawing Title

Figure 9-8
Risk of Flooding from Rivers, Sea and Climate Change
August 2026
Sheet 11 of 14

Drawing Status

SUITABLE FOR INFORMATION

Rev.
P01

Scale @ A3

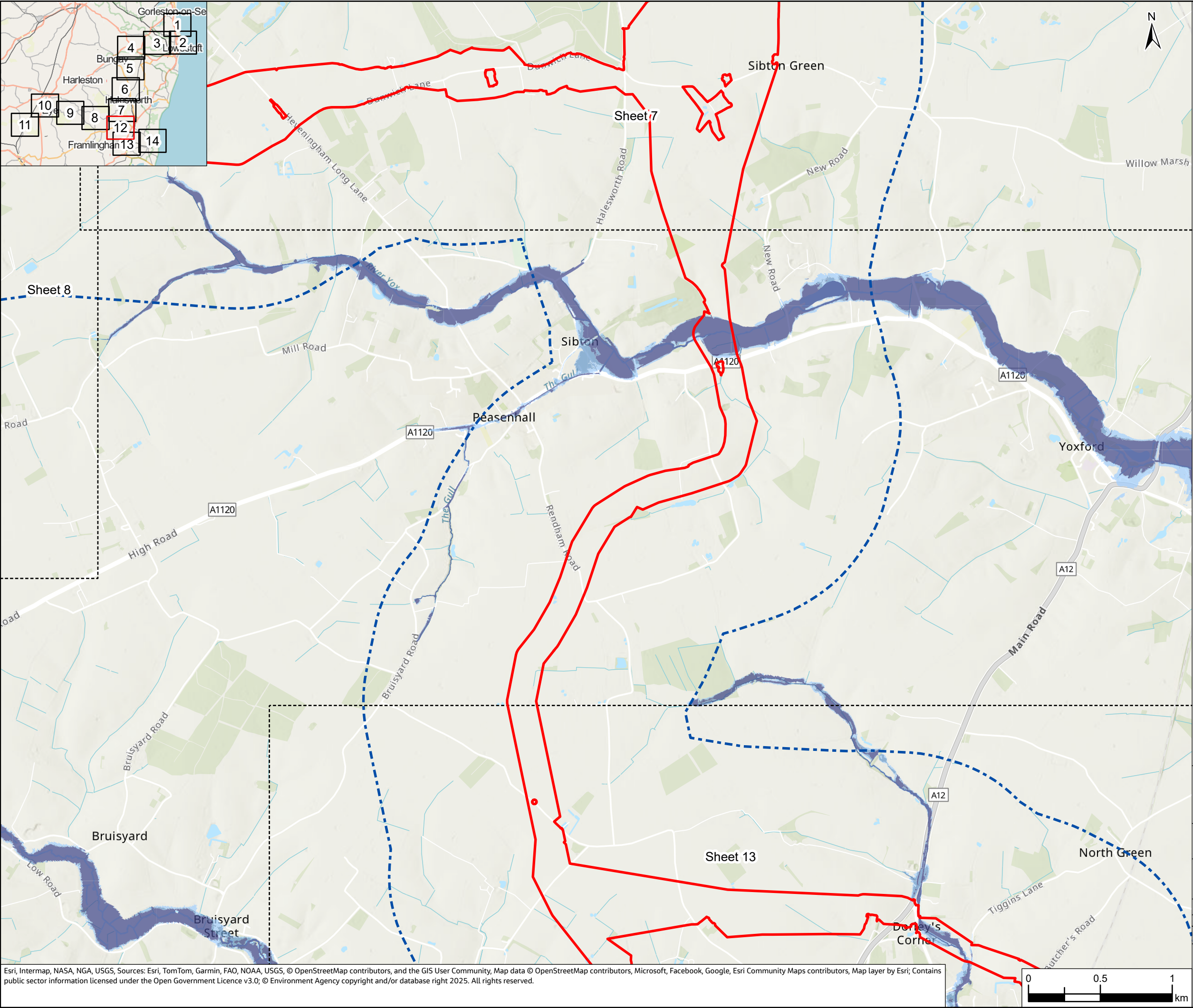
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DO NOT SCALE

Drawing No.

331003515-JAC-ZZ-ZZ-DR-EN-9392

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Legend

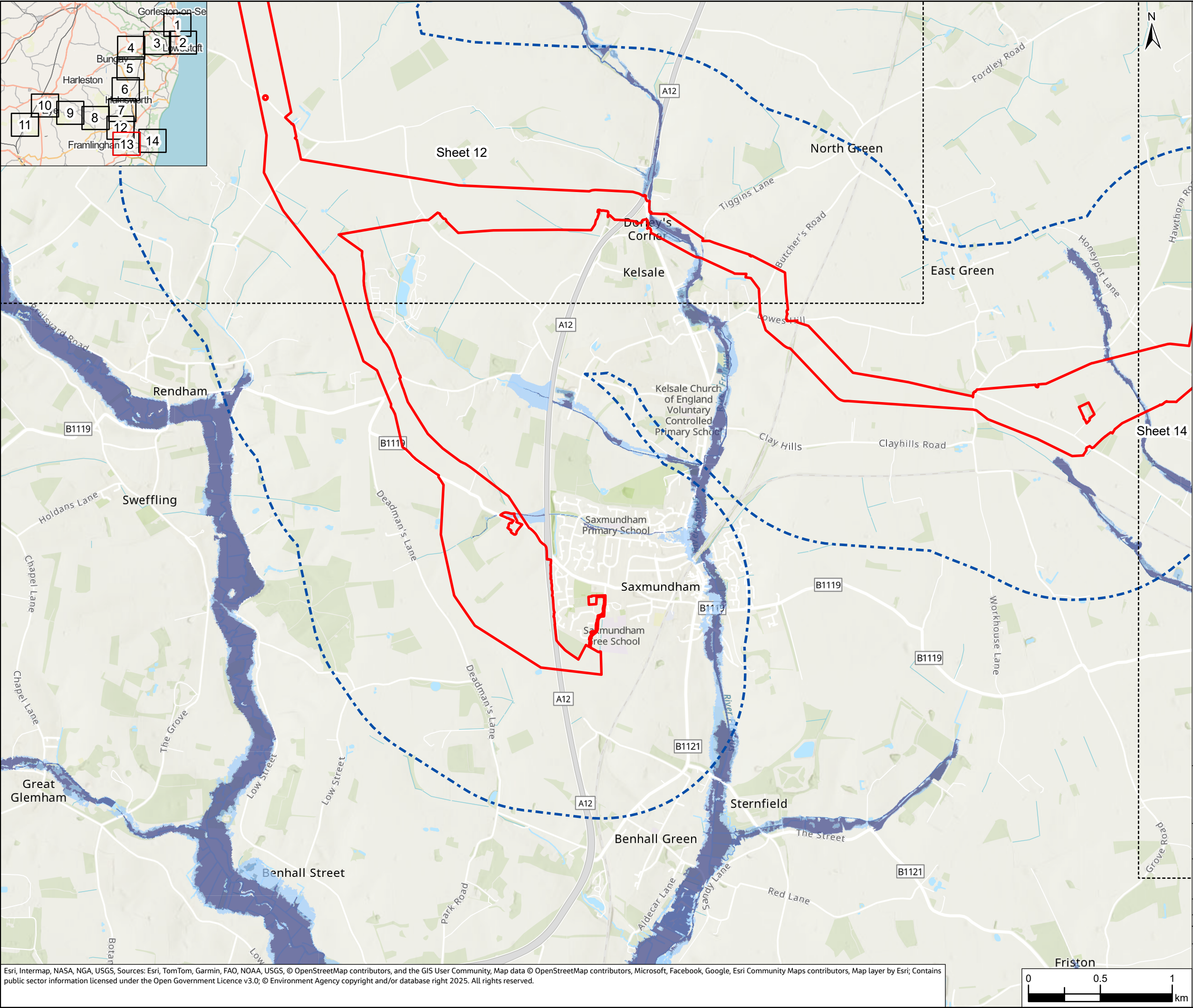
- Environmental Impact Assessment (EIA) Scoping Area
- Map sheet number
- Study area

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Project				SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT	
Drawing Title		Figure 9-8 Risk of Flooding from Rivers, Sea and Climate Change August 2026 Sheet 12 of 14			
Drawing Status		SUITABLE FOR INFORMATION			Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE			
Drawing No.		331003515-JAC-ZZ-ZZ-DR-EN-9393			
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Legend

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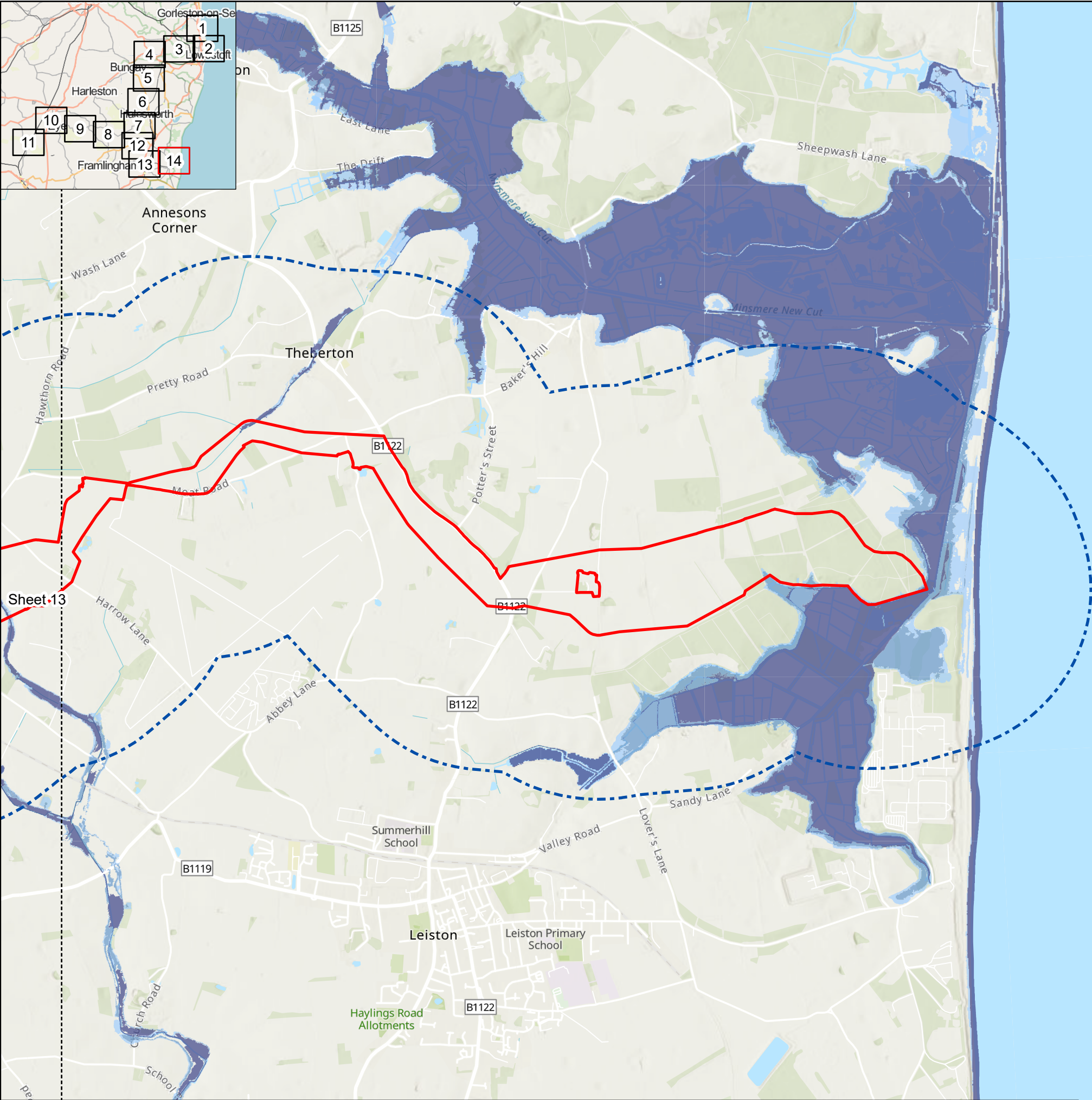
ESSEX & SUFFOLK
WATER *living water*

Project: **SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT**

Drawing Title: Figure 9-8
Risk of Flooding from Rivers, Sea and Climate Change
August 2026
Sheet 13 of 14

Drawing Status	SUITABLE FOR INFORMATION	Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9394	

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Legend

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Project	SUFFOLK WATER RECYCLING TRANSFER AND STORAGE PROJECT		
Drawing Title	Figure 9-8 Risk of Flooding from Rivers, Sea and Climate Change August 2026 Sheet 14 of 14		
Drawing Status	SUITABLE FOR INFORMATION		Rev. P01
Scale @ A3	1:25,000	DO NOT SCALE	
Drawing No.	331003515-JAC-ZZ-ZZ-DR-EN-9395		

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