

Notes

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1	MAY 25	FIRST ISSUE	RM	KH	LD
Issue	Date	Remarks	Drawn	Checked	Approved

Title

WATER ENVIRONMENT
STUDY AREA AND FEATURES

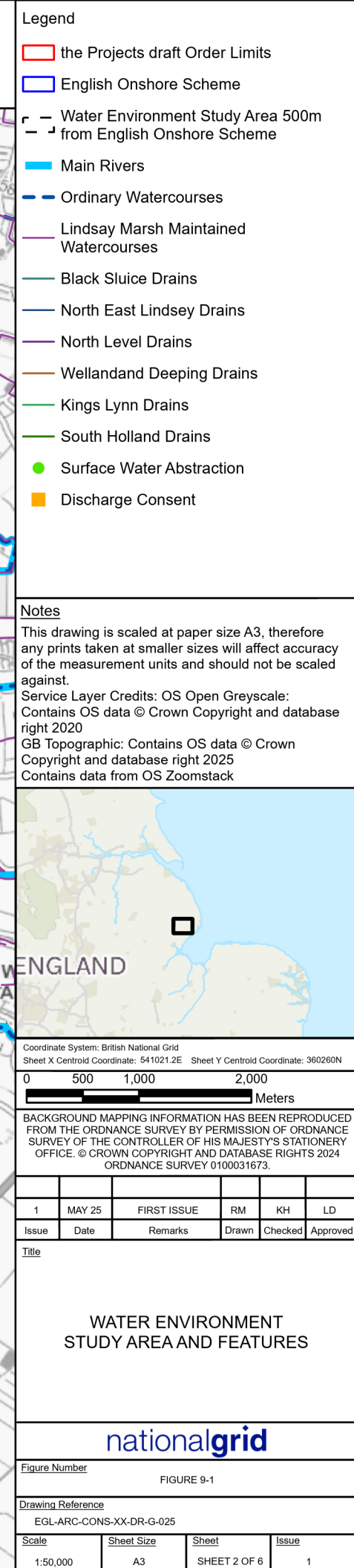
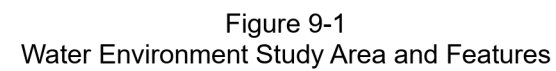
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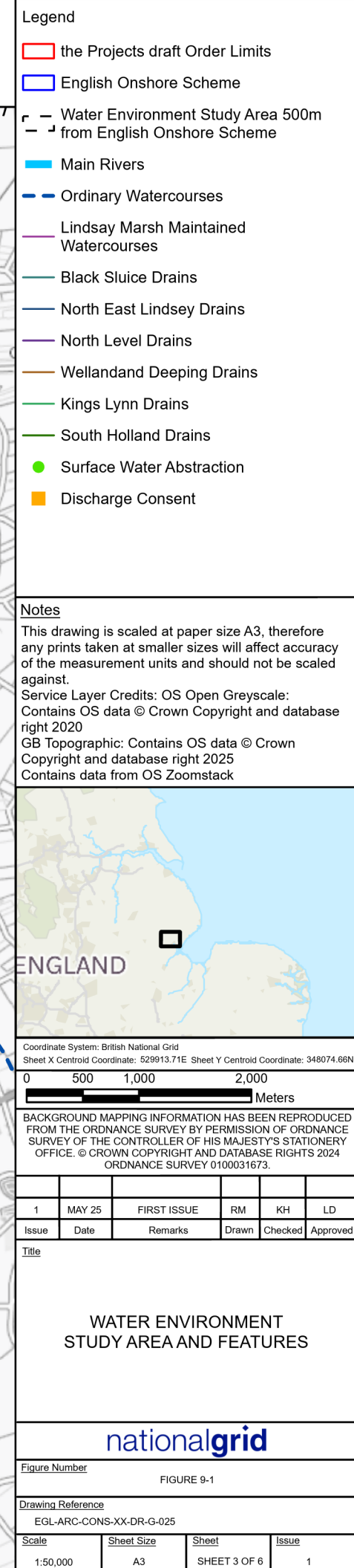
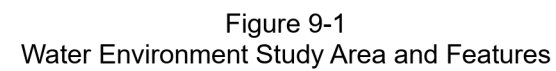
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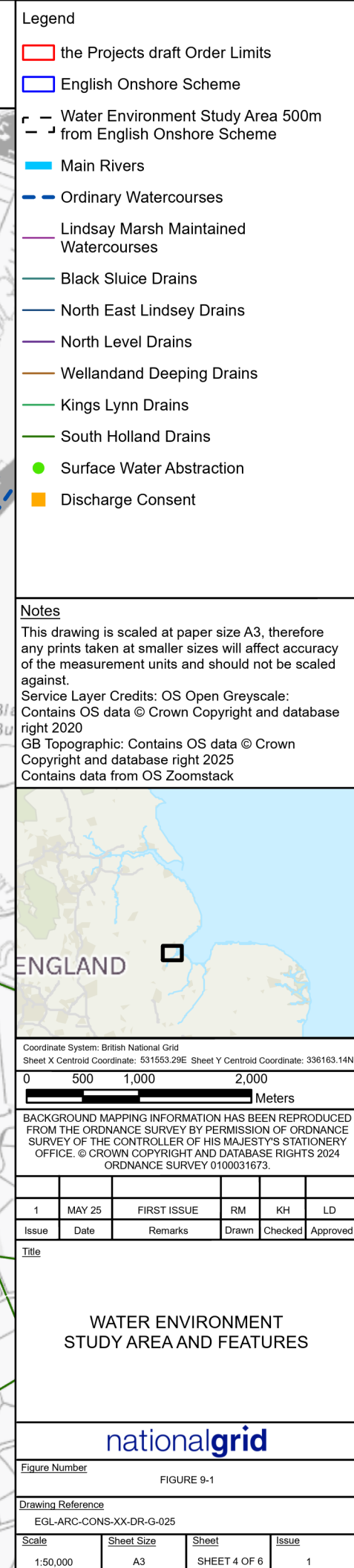
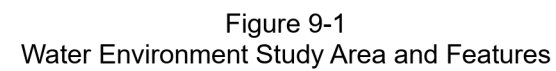
FIGURE 9-1

Drawing Reference
EGL-ARC-CONS-XX-DR-G-025

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1:50,000	A3	SHEET 1 OF 6	1







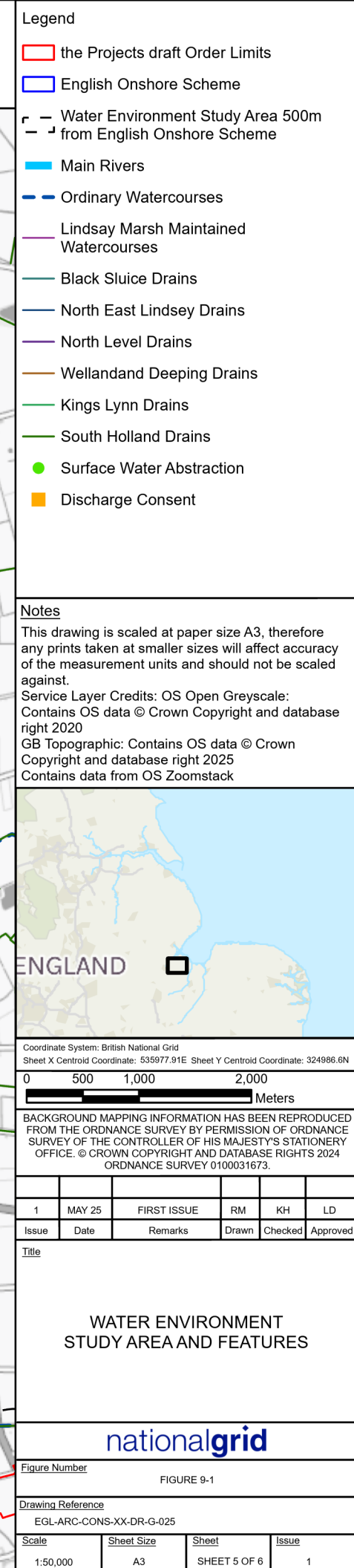
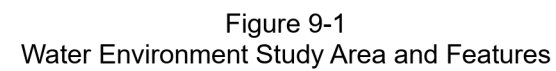
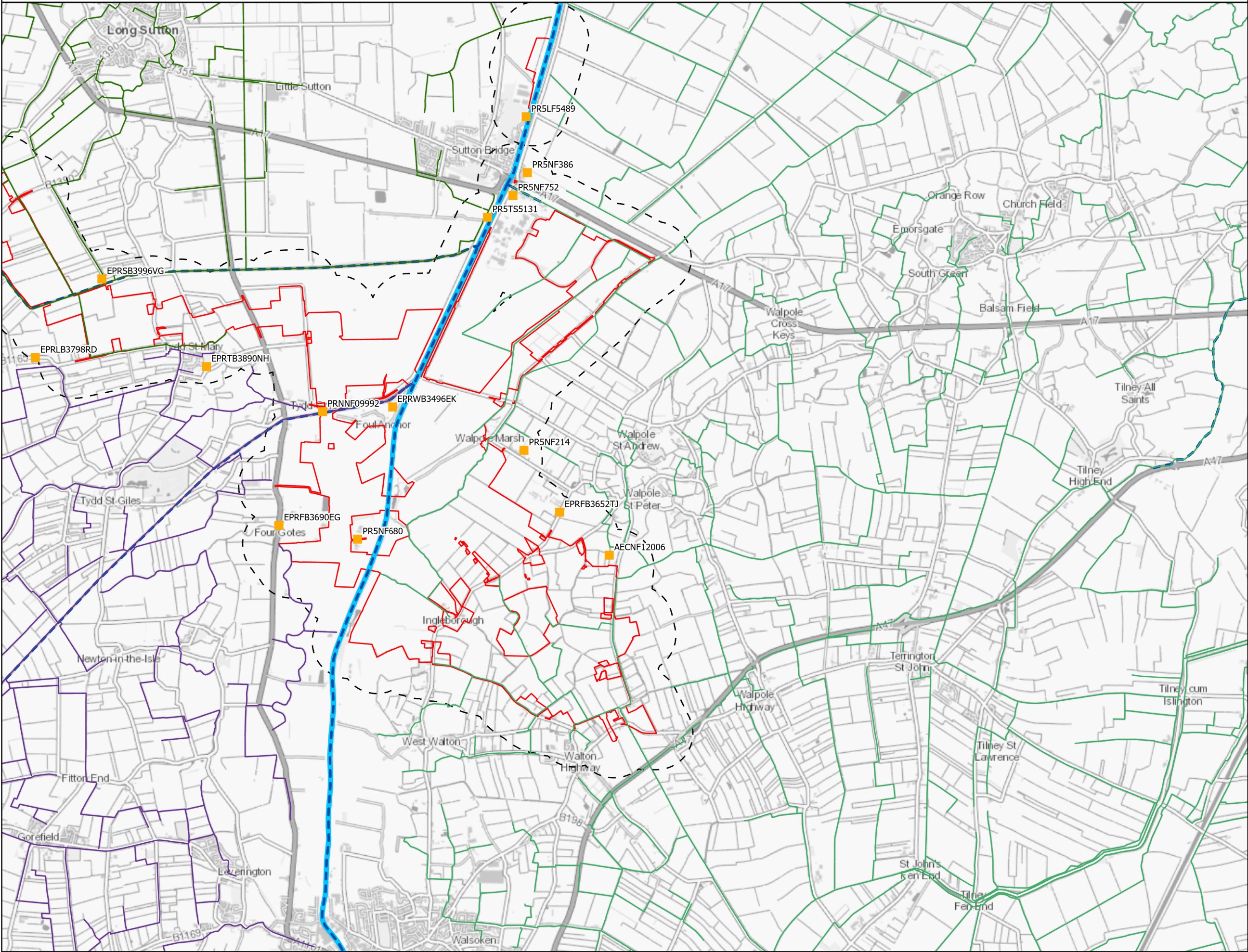




Figure 9-1
Water Environment Study Area and Features



Legend

- the Projects draft Order Limits
- English Onshore Scheme
- Water Environment Study Area 500m from English Onshore Scheme
- Main Rivers
- Ordinary Watercourses
- Lindsay Marsh Maintained Watercourses
- Black Sluice Drains
- North East Lindsey Drains
- North Level Drains
- Wellandand Deeping Drains
- Kings Lynn Drains
- South Holland Drains
- Surface Water Abstraction
- Discharge Consent

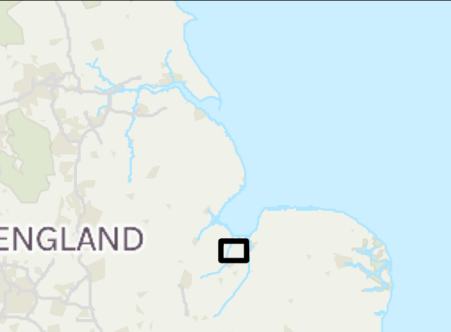
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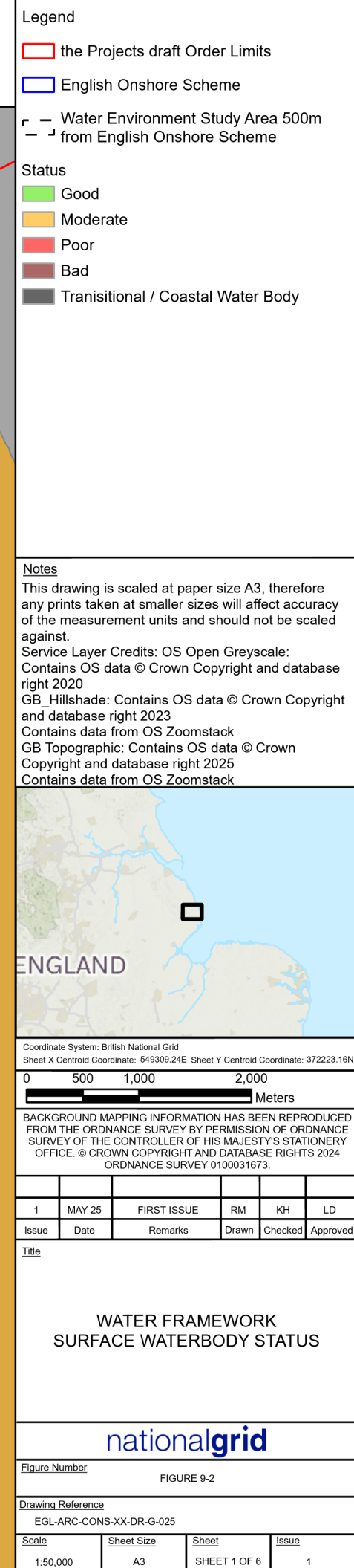
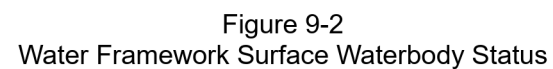
**WATER ENVIRONMENT
STUDY AREA AND FEATURES**

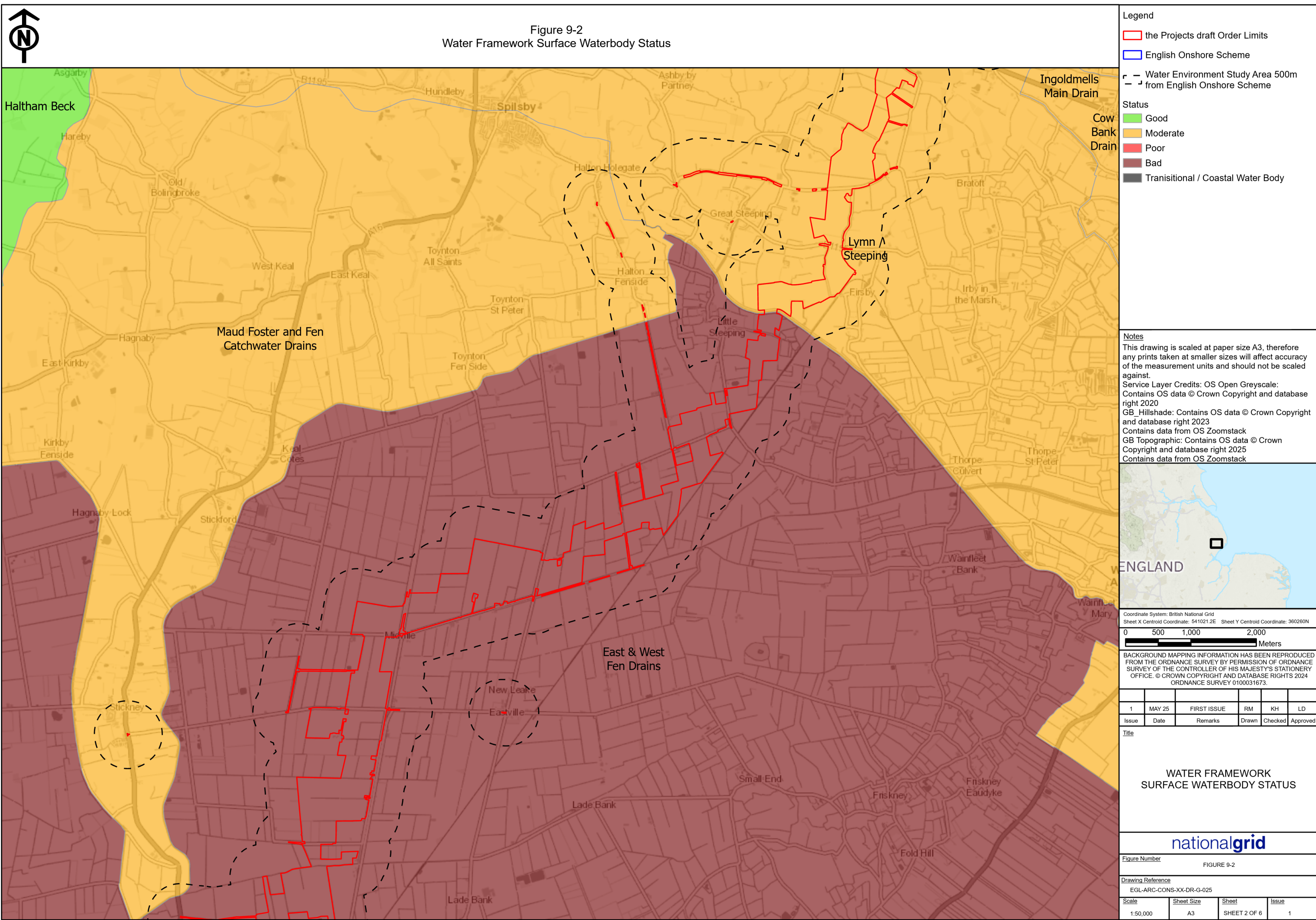
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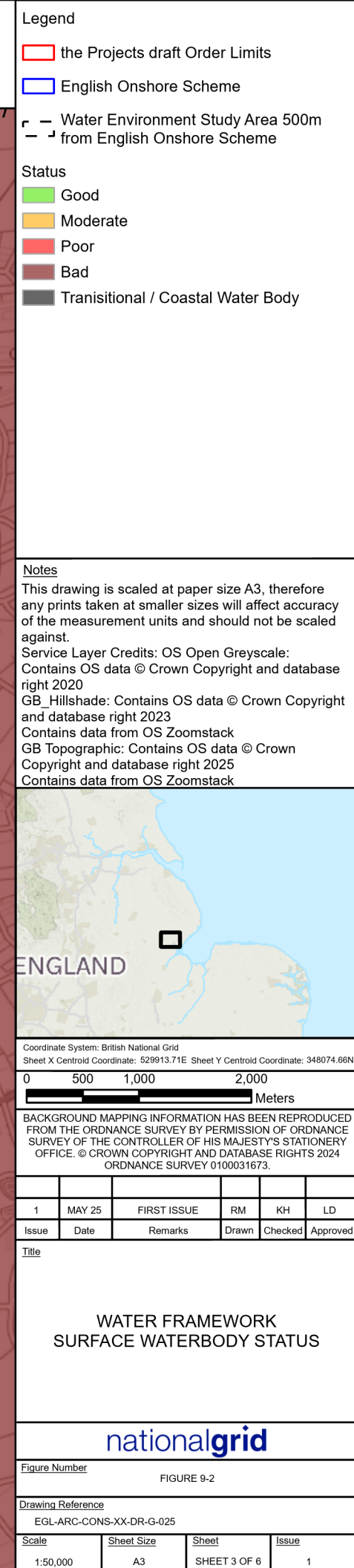
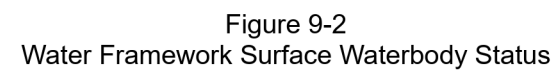
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FIGURE 9-1

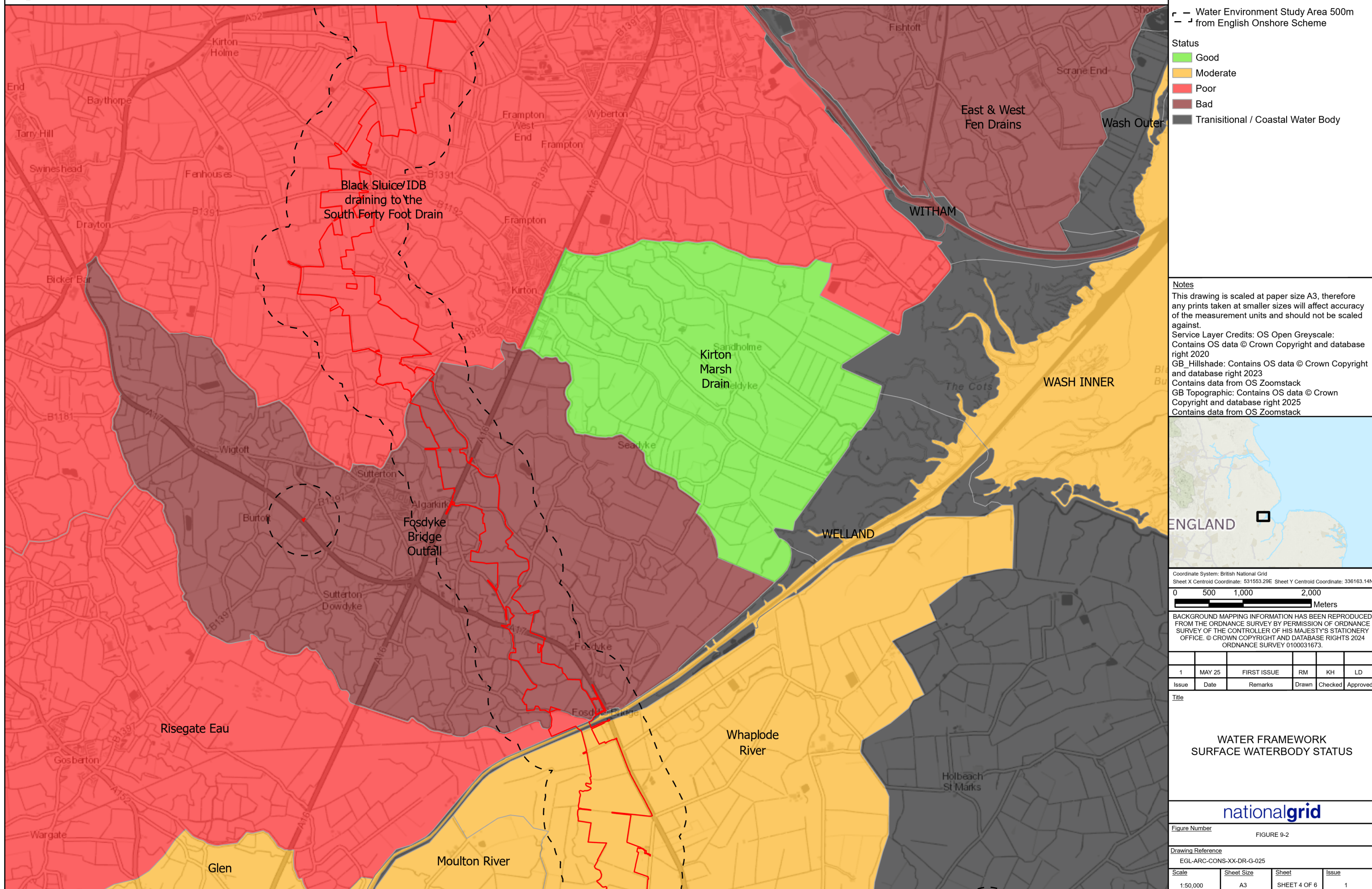
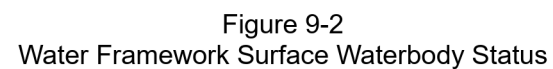
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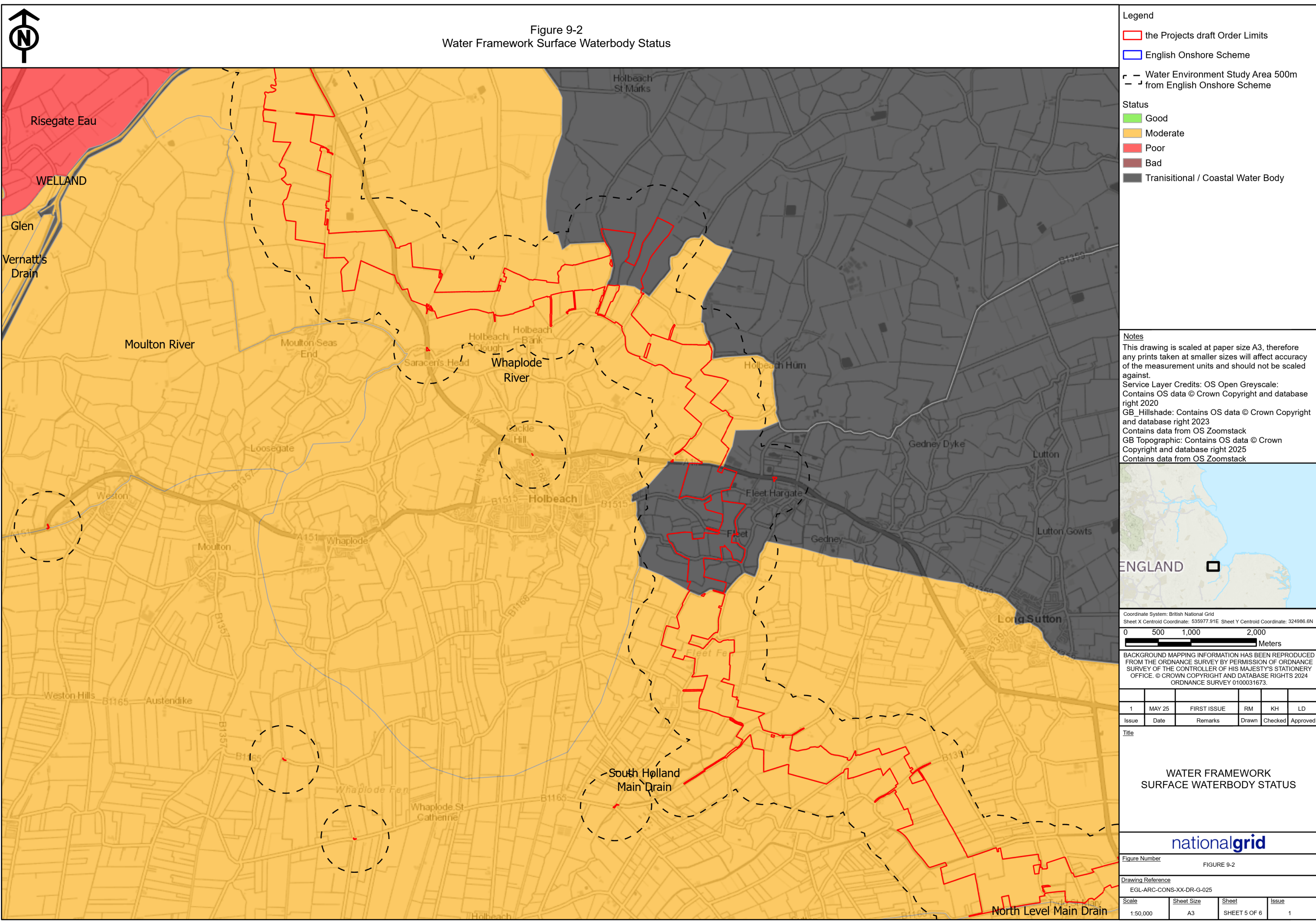


Figure 9-2
Water Framework Surface Waterbody Status

Legend

- the Projects draft Order Limits
- English Onshore Scheme
- Water Environment Study Area 500m from English Onshore Scheme

Status

- Good
- Moderate
- Poor
- Bad
- Transitional / Coastal Water Body

Notes

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ENGLAND

Coordinate System: British National Grid
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0 500 1,000 2,000
 Meters

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**WATER FRAMEWORK
SURFACE WATERBODY STATUS**





nationalgrid

Figure Number: FIGURE 9-2






Drawing Reference: EGL-ARC-CONS-XX-DR-G-025










Scale	Sheet Size	Sheet	Issue
1:50,000	A3	SHEET 5 OF 6	1

Legend

-  the Projects draft Order Limits
-  English Onshore Scheme
-  Water Environment Study Area 500m
-  from English Onshore Scheme

Status

-  Good
-  Moderate
-  Poor
-  Bad
-  Transitional / Coastal Water Body

- Legend
-  the Projects draft Order Limits
 -  English Onshore Scheme
 -  Water Environment Study Area 500m
 -  from English Onshore Scheme
- Status
-  Good
 -  Moderate
 -  Poor
 -  Bad
 -  Transitional / Coastal Water Body

Notes

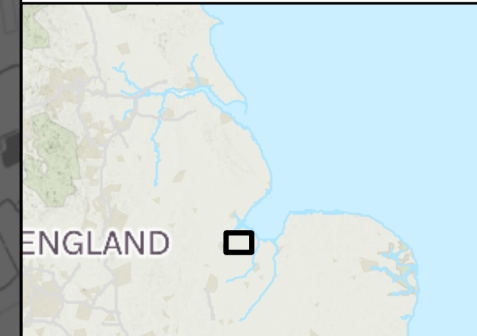
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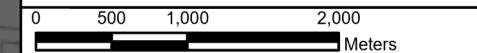
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Title

WATER FRAMEWORK
SURFACE WATERBODY STATUS

Title

WATER FRAMEWORK
SURFACE WATERBODY STATUS

Title

WATER FRAMEWORK
SURFACE WATERBODY STATUS

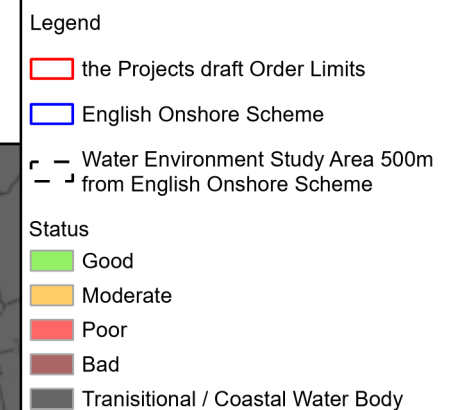
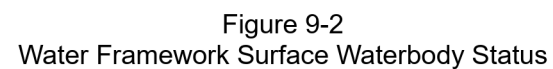
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Figure Number	FIGURE 9-2
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Drawing Reference
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1:50,000	A3	SHEET 5 OF 6	1



A map of England with a black square indicating the location of the study area in the south-east. The word "ENGLAND" is written in large, bold, black capital letters across the middle of the map. The black square is located in the south-eastern part of England, near the coast.

A horizontal scale bar with tick marks at 0, 500, 1,000, and 2,000. The word "Meters" is written at the right end of the bar.

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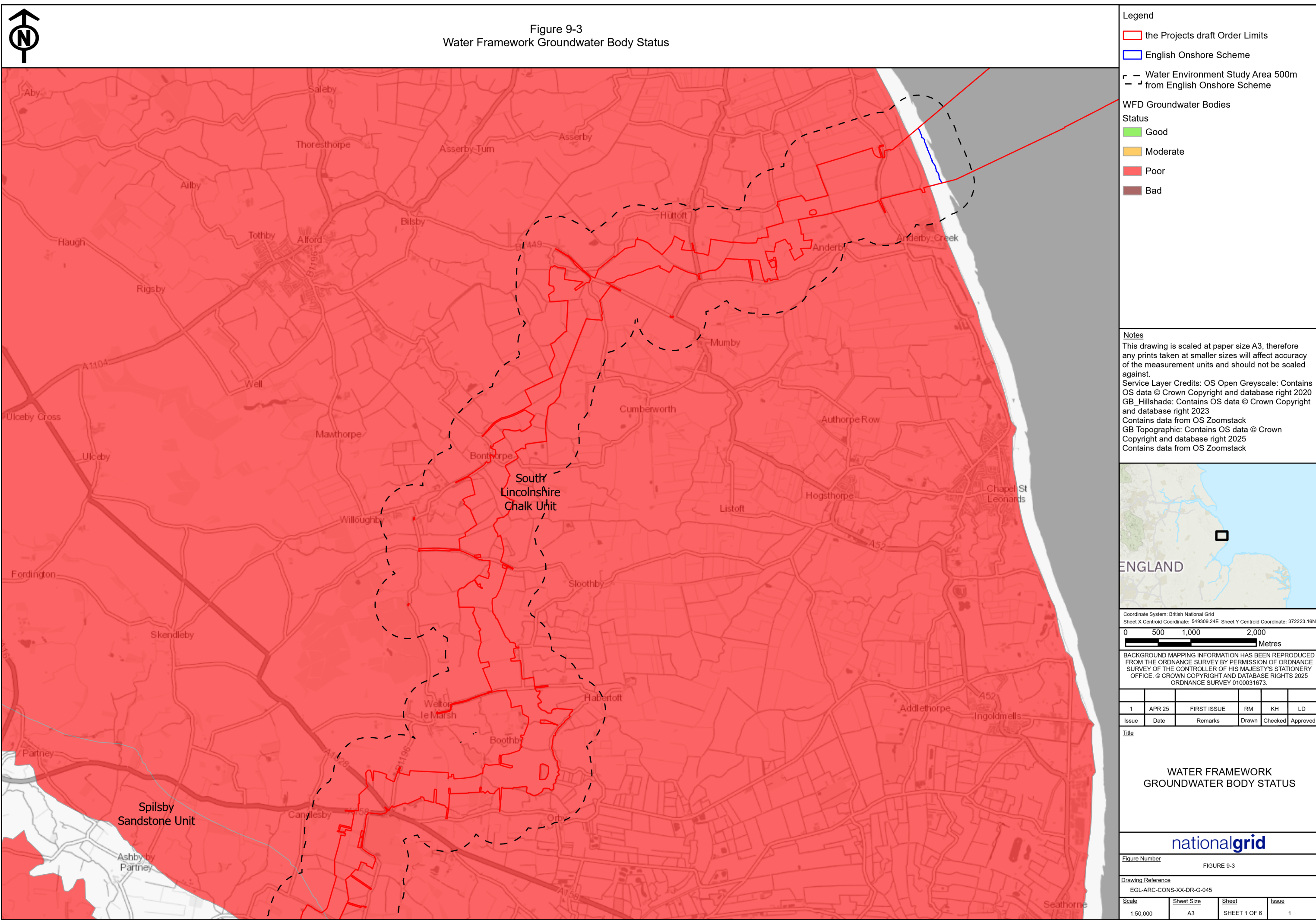
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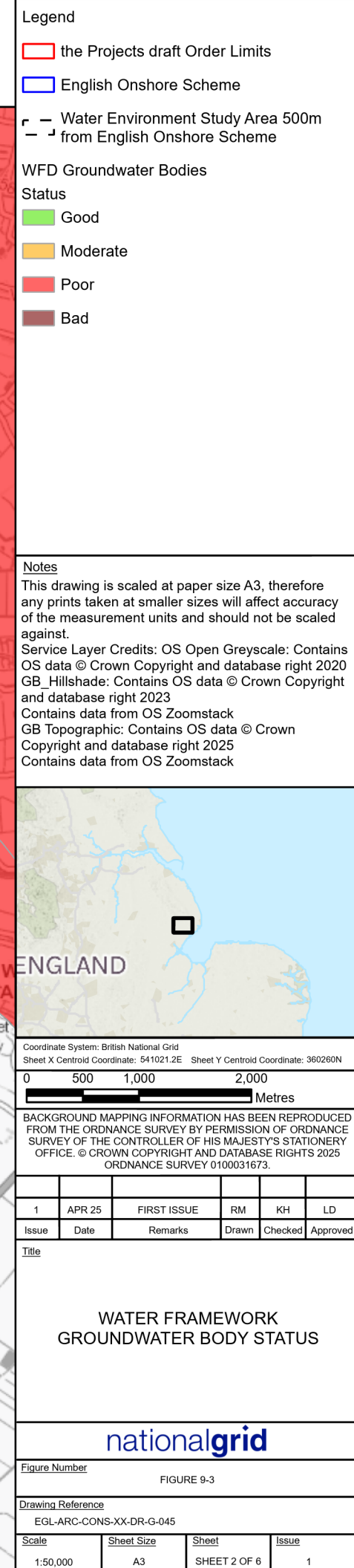
WATER FRAMEWORK
SURFACE WATERBODY STATUS

national**grid**

Figure Number	FIGURE 9-2
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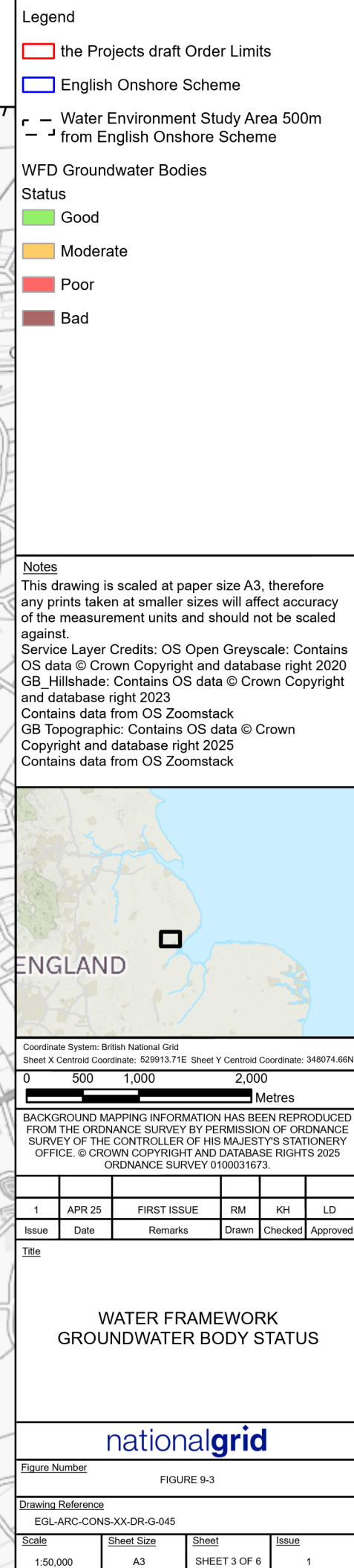




Figure 9-3
Water Framework Groundwater Body Status



Legend

- the Projects draft Order Limits
- English Onshore Scheme
- Water Environment Study Area 500m from English Onshore Scheme

WFD Groundwater Bodies Status

- Good
- Moderate
- Poor
- Bad

Notes

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0 500 1,000 2,000 Metres

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WATER FRAMEWORK
GROUNDWATER BODY STATUS

nationalgrid

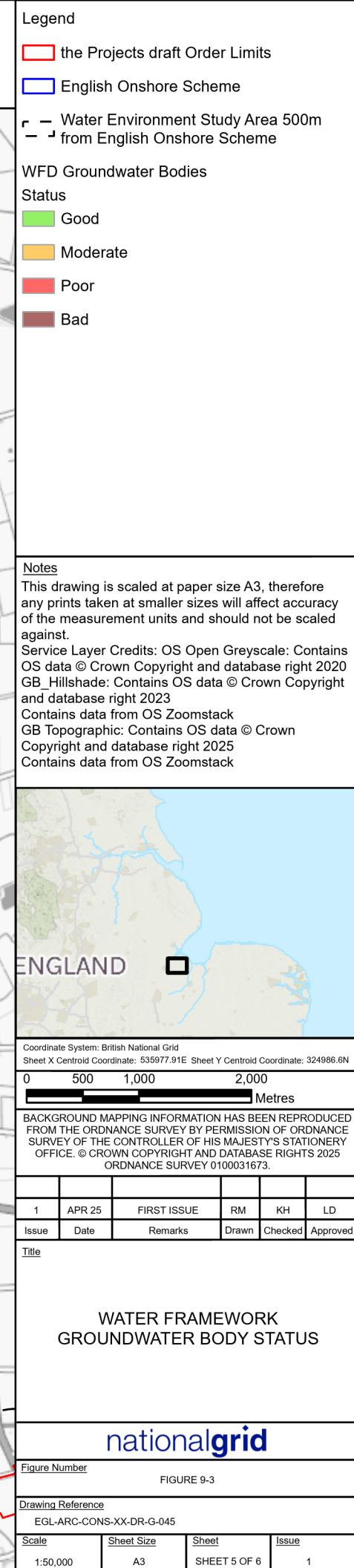
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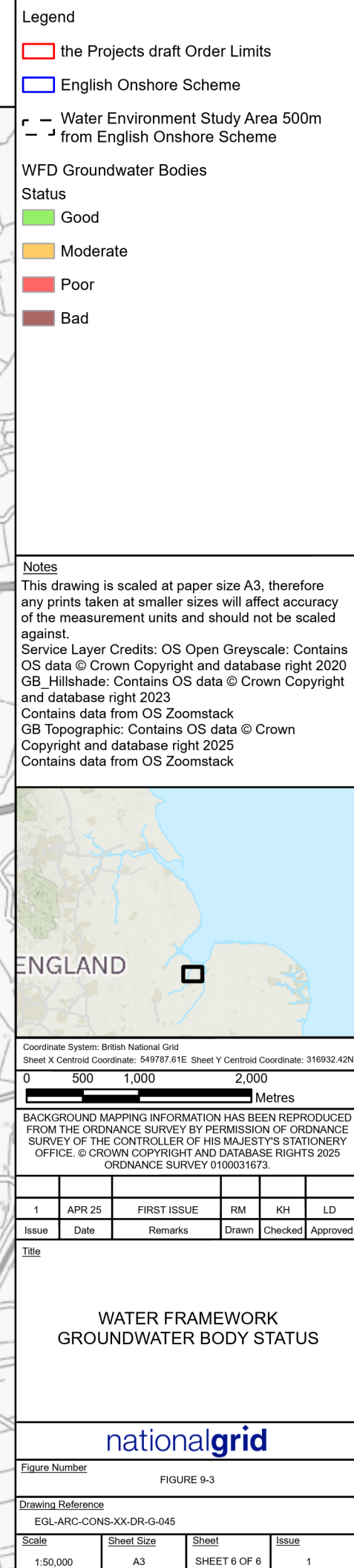
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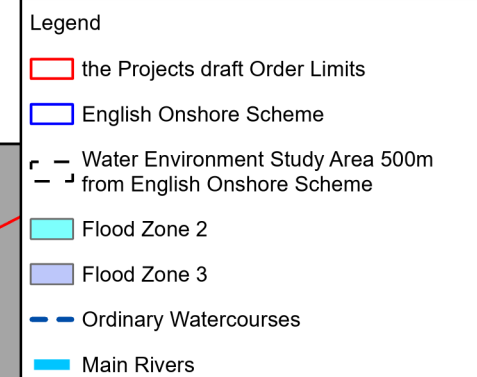
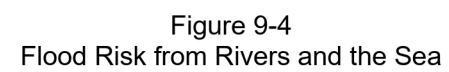
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EGL-ARC-CONS-XX-DR-G-045

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A map of England with a black square marker on the east coast, indicating the location of the study area. The word "ENGLAND" is written in large, bold, black capital letters across the middle of the map.

A horizontal scale bar with tick marks at 0, 500, 1,000, and 2,000. The word "Meters" is written at the right end of the bar.

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FLOOD RISK FROM
RIVERS AND THE SEA

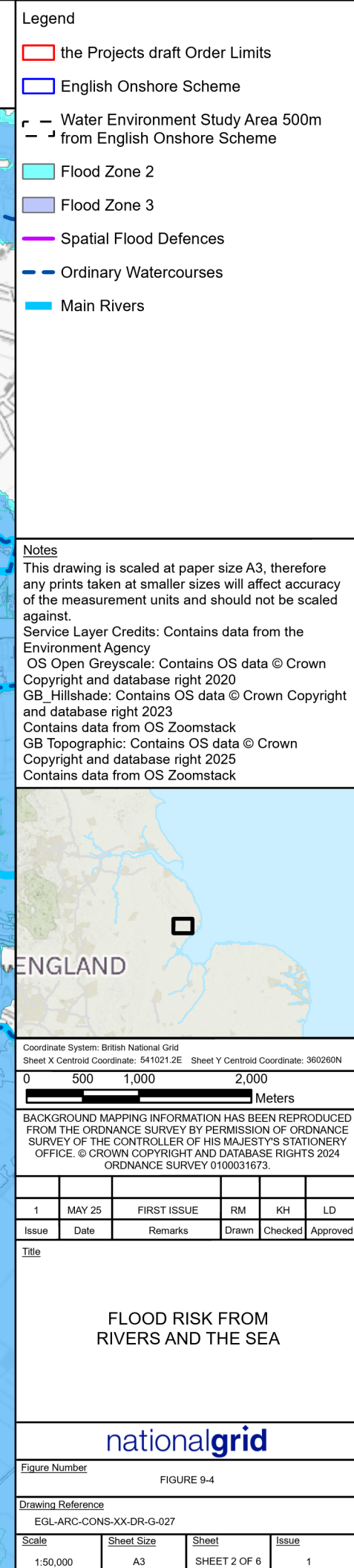
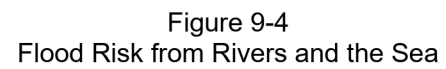
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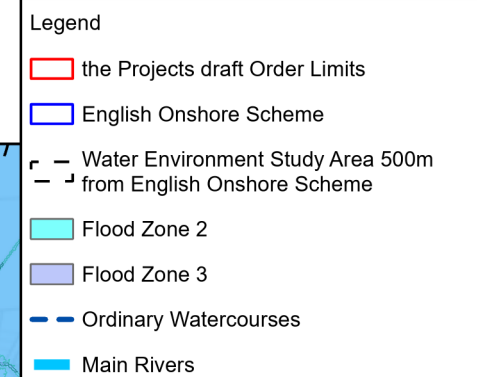
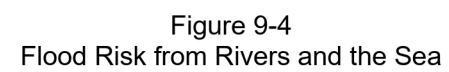
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FIGURE 9-4

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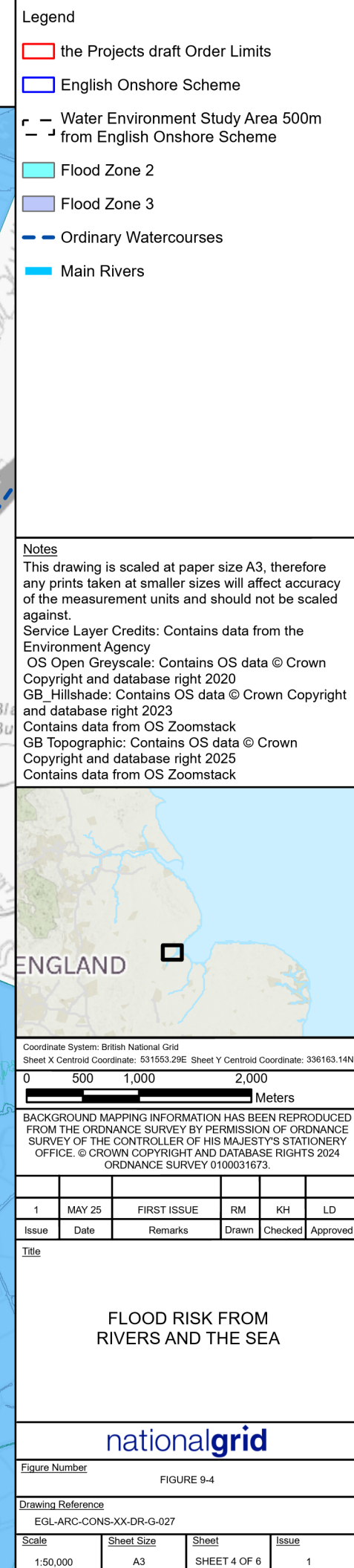
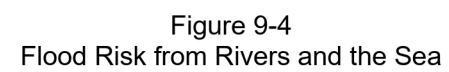
A map of England with a black square indicating the location of the study area in the south-east. The word 'ENGLAND' is written in large, bold, black capital letters across the middle of the map. The map shows the coastline and major rivers. The black square is located in the south-east, near the coast.

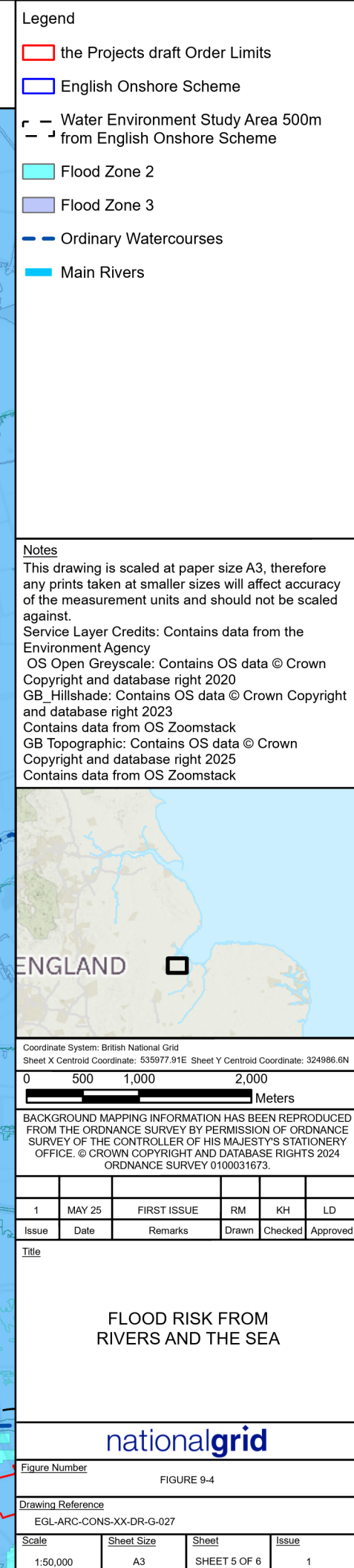
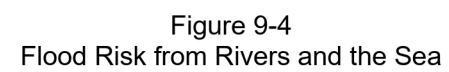
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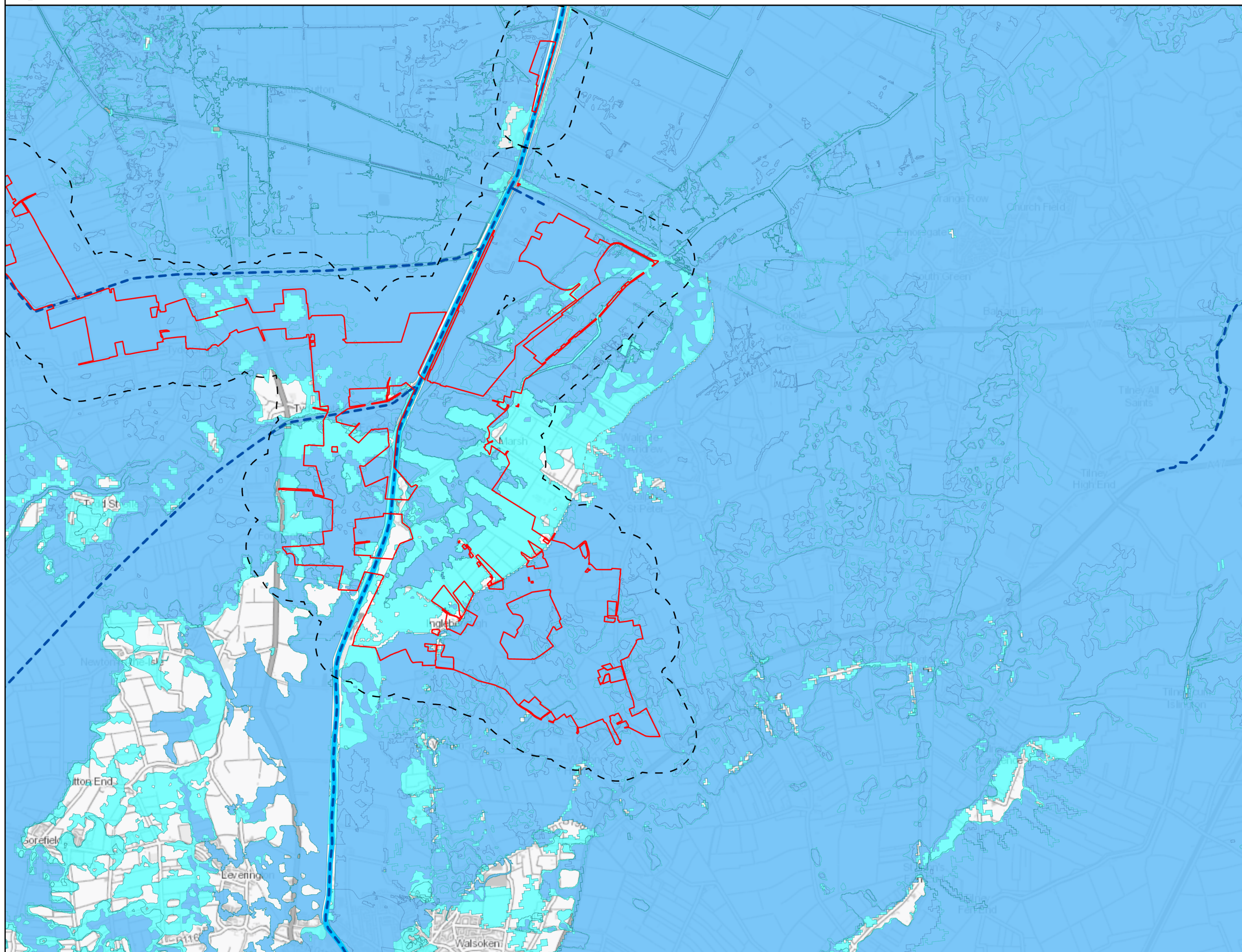
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FLOOD RISK FROM
RIVERS AND THE SEA








			
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<u>Drawing Reference</u> EGL-ARC-CONS-XX-DR-G-027			
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Legend

-  the Projects draft Order Limits
-  English Onshore Scheme
-  Water Environment Study Area 500m from English Onshore Scheme
-  Flood Zone 2
-  Flood Zone 3
-  Ordinary Watercourses
-  Main Rivers

Notes

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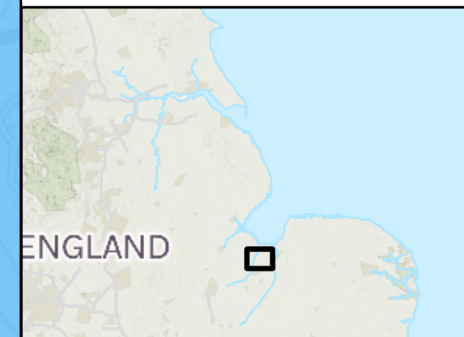
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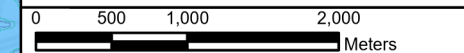
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FLOOD RISK FROM RIVERS AND THE SEA

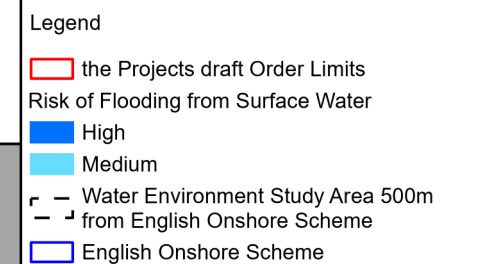
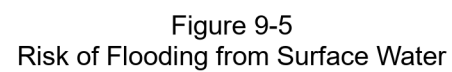
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Figure Number

FIGURE 9-4

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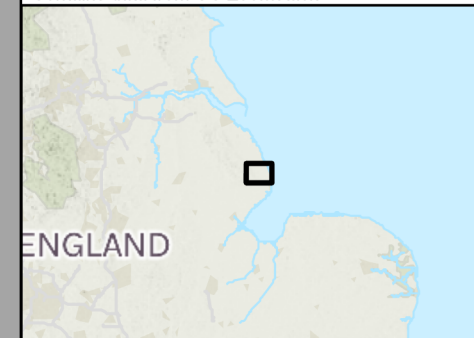
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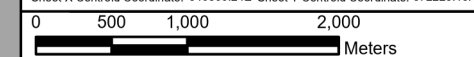
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RISK OF FLOODING FROM SURFACE WATER

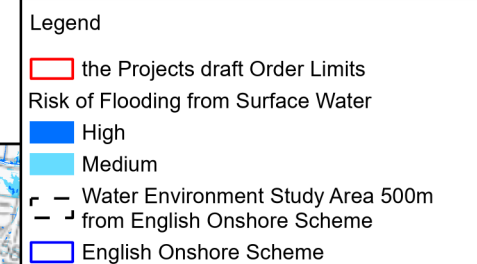
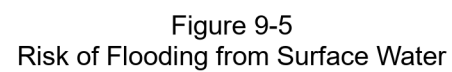
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Figure Number

FIGURE 9-5

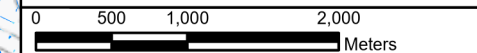
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A map of England with a black square indicating the location of the study area in the south-east.

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Sheet X Centroid Coordinate: 541021.2E Sheet Y Centroid Coordinate: 360260N



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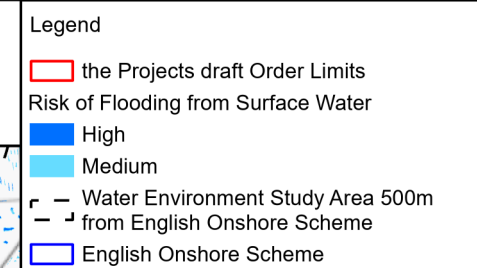
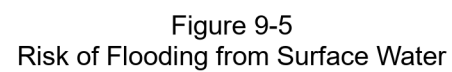
1	MAY 25	FIRST ISSUE	RM	KH	LD
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**RISK OF FLOODING
FROM SURFACE WATER**

national**grid**

Figure Number	FIGURE 9-5
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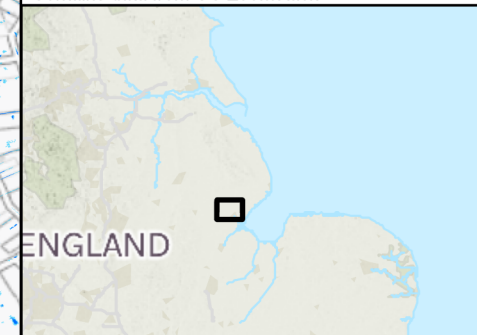
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EGL-ARC-CONS-XX-DR-G-042			
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1:50,000	A3	SHEET 2 OF 6	1



Notes

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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 529913.71E Sheet Y Centroid Coordinate: 348074.66N



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RISK OF FLOODING FROM SURFACE WATER

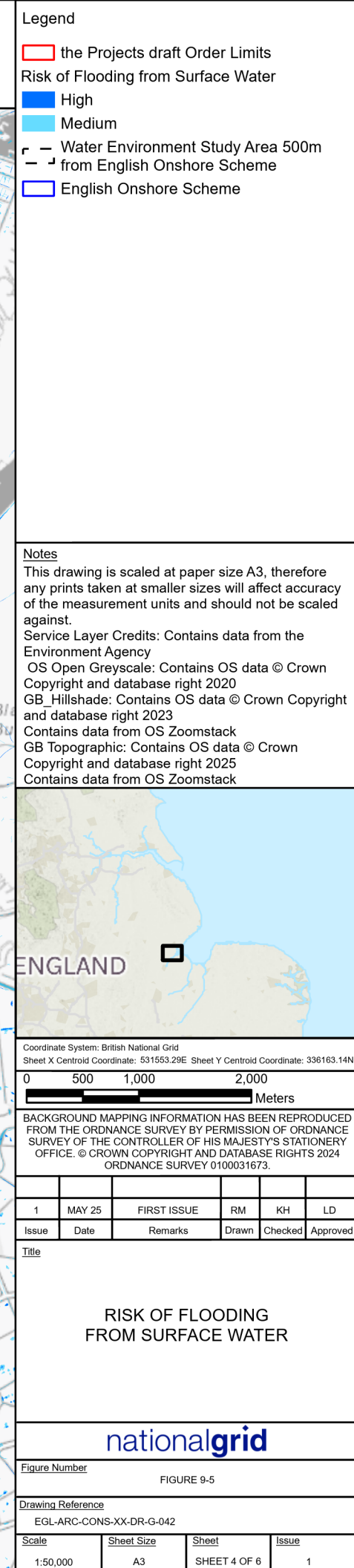
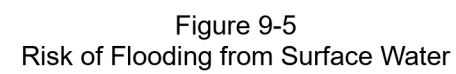
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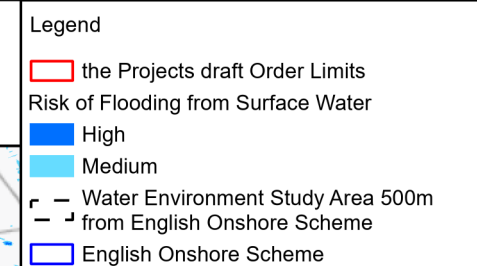
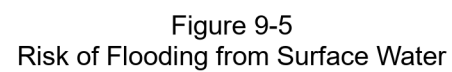
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FIGURE 9-5

Drawing Reference	EGL-ARC-CONS-XX-DR-G-042
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<u>Scale</u>	<u>Sheet Size</u>	<u>Sheet</u>	<u>Issue</u>
1:50,000	A3	SHEET 3 OF 6	1





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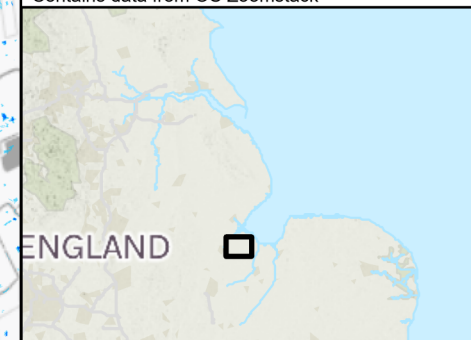
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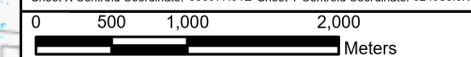
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 535977.91E Sheet Y Centroid Coordinate: 324986.6N



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RISK OF FLOODING FROM SURFACE WATER

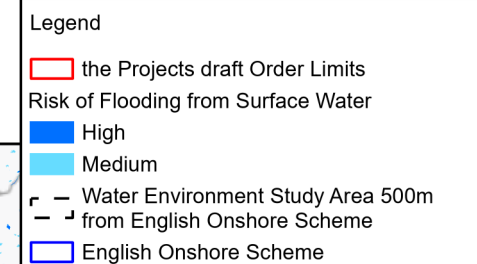
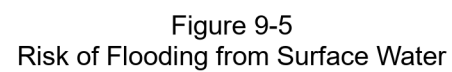
nationalgrid

Figure Number

FIGURE 9-5

Drawing Reference
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Scale	Sheet Size	Sheet	Issue
1:50,000	A3	SHEET 5 OF 6	1



A map of England with a black square indicating the location of the study area in the south-east.

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<u>Figure Number</u>	FIGURE 9-5
<u>Drawing Reference</u>	EGL-ARC-CONS-XX-DR-G-042

<u>Scale</u>	<u>Sheet Size</u>	<u>Sheet</u>	<u>Issue</u>
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