

**RWE Renewables UK Dogger Bank
South (West) Limited**

**RWE Renewables UK Dogger Bank
South (East) Limited**

Dogger Bank South Offshore Wind Farms

**Water Bodies in a River Basin Management Plan and
Coastal Waterbodies (Revision 3)**

Volume 2

June 2025

Application Reference: 2.17

APFP Regulation: 5(2)(I)(iii)

Revision: 03

Unrestricted



Company:	RWE Renewables UK Dogger Bank South (West) Limited and RWE Renewables UK Dogger Bank South (East) Limited	Asset:	Development
Project:	Dogger Bank South Offshore Wind Farms	Sub Project/Package:	Consents
Document Title or Description:	Water Bodies in a River Basin Management Plan and Coastal Waterbodies (Revision 3)		
Document Number:	005028755-03	Contractor Reference Number:	PC2340-RHD-ON-ZZ-DR-Z-0585

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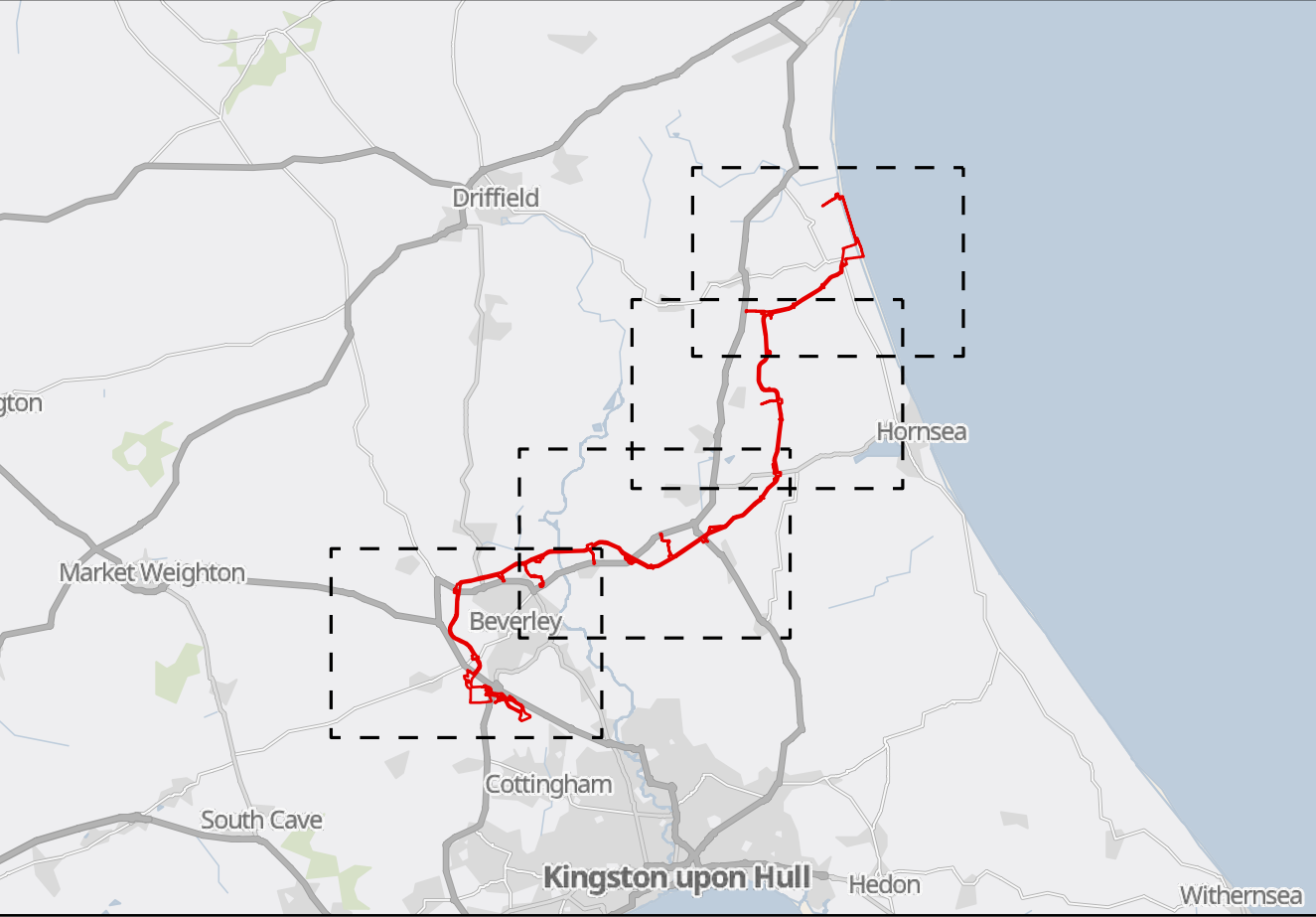
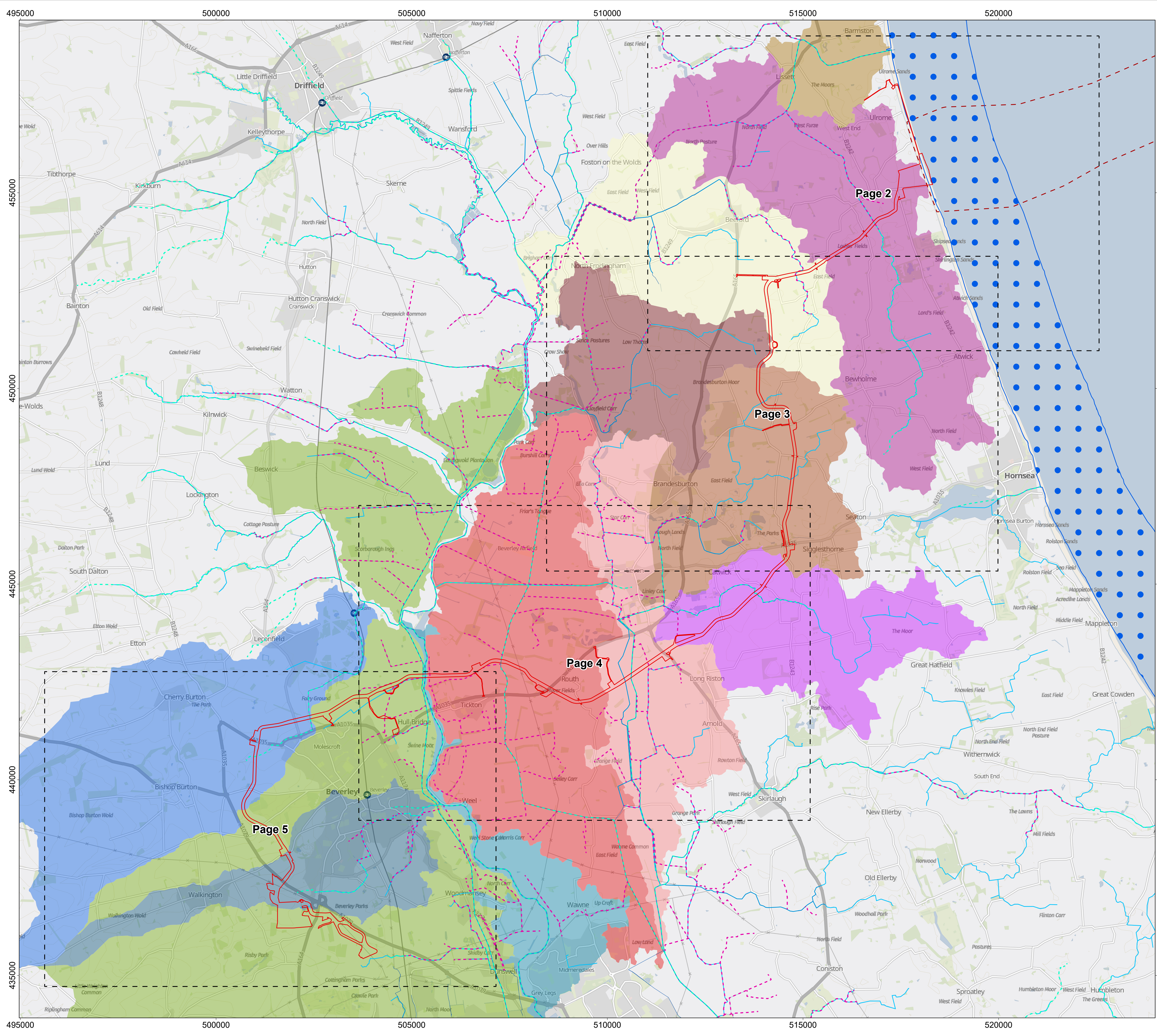
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Rev No.	Date	Status/Reason for Issue	Author	Checked by	Approved by
01	June 2024	Final for DCO Application	RHDHV	RWE	RWE
02	October 2024	Submission at Pre-Examination Procedural Deadline	RHDHV	RWE	RWE
03	June 2025	Submission for Deadline 7	RHDHV	RWE	RWE

Revision Change Log			
Rev No.	Page	Section	Description
01	N/A	N/A	Submitted for DCO Application
02	4 to 8	N/A	The Water Bodies in a River Basin Management Plan and Coastal Waterbodies Plan has been updated to provide clarity on the labels and remove reference 'Main Rivers' and replaced with the individual river names
03	Various	Various	The Water Bodies in a River Basin Management Plan and Coastal Waterbodies has been updated at the request of the Examining Authority within the Rule 17 [PD-018] to accurately reflect the proposed development and contains all the updated information within the figure as a result of Project Change Request 2 [document reference 10.53].



Onshore Order Limits

Offshore Order Limits

Sheet Boundary

River Water Body

EA Main River

Ordinary Watercourse

IDB Drains

Yorkshire South Coastal Waterbody

River Water Body Catchments

Barmston Sea Drain

Barmston Sea Drain from Skipsea Drain to North Sea

Beverley and Barmston Drain

Catchwater Drain

Foredyke Stream Lower to Holderness Dr

Foredyke Stream Upper

High Hunsley to Arram Area

High Hunsley to Woodmansey Area

Holderness Drain Source to Foredyke Stream

Hull from Arram Beck to Humber

Mickley Dike Catchment

Old Howe / Frodingham Beck to River Hull

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PROJECT TITLE

Dogger Bank South Offshore Wind Farms

DRAWING TITLE
**Water Bodies in a River Basin Management Plan
and Coastal Waterbodies**

DRAWING NUMBER: PC2340-RHD-ON-ZZ-DR-Z-0585			PAGE NUMBER: Page 1 of 5		
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VER	DATE	REMARKS	DRAW	CHEK	APRD
0.3	22/01/2024	Third Issue	SB	ND	RH
0.4	14/05/2024	Fourth Issue	SB	ND	RH
0.5	23/09/2024	Fifth Issue	SB	ND	RH
0.6	27/09/2024	Sixth Issue	JH	ND	RH
0.7	05/06/2025	Seventh Issue	SM	ND	RH

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GRID NORTH

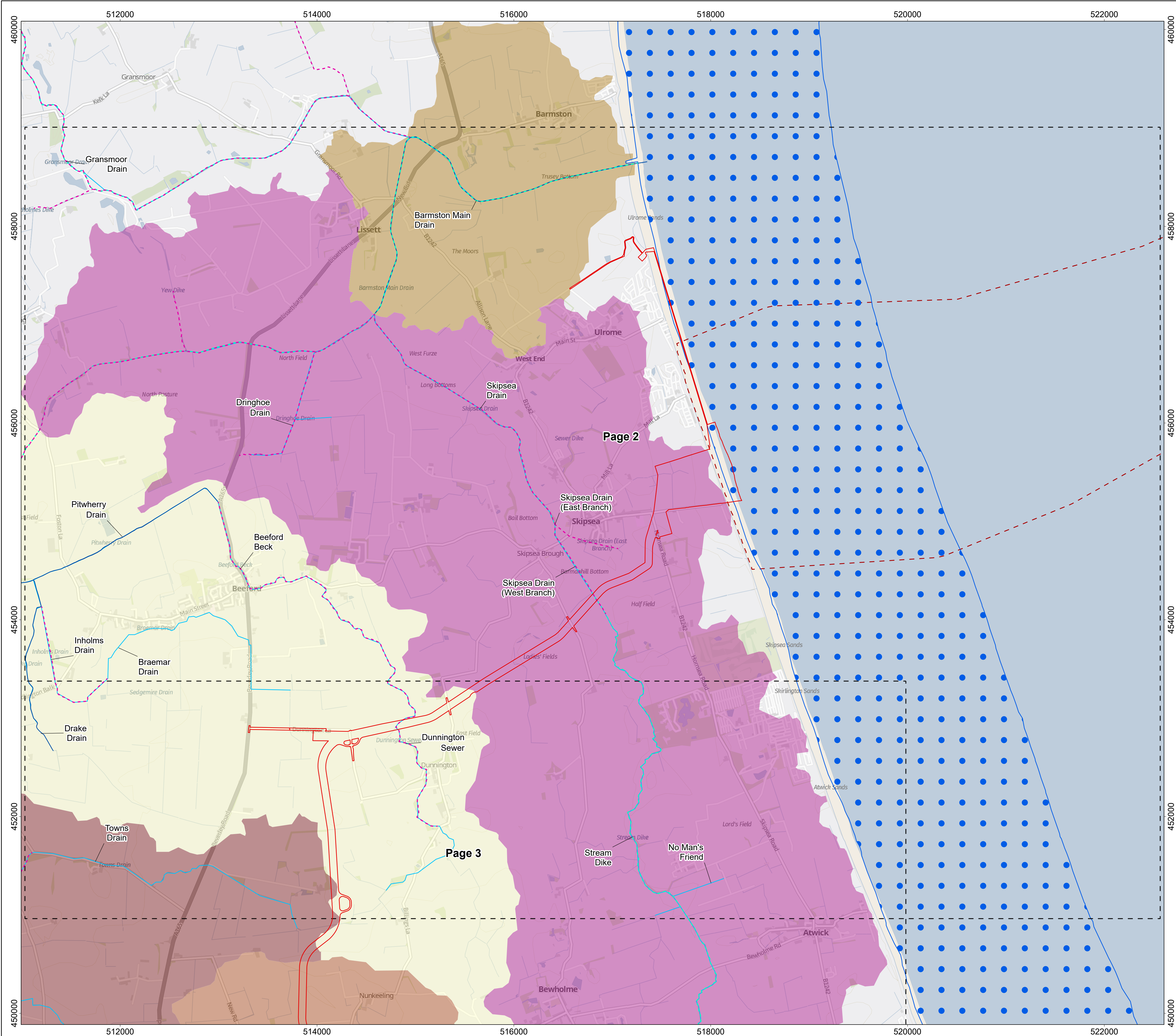
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PRJ British National Grid

PLOT SIZE A1

VERTICAL REF N/A



- Onshore Order Limits
- Offshore Order Limits
- Sheet Boundary
- River Water Body
- EA Main River
- Ordinary Watercourse
- IDB Drains
- Yorkshire South Coastal Waterbody

WFD River Water Body Catchments

- Barmston Sea Drain
- Barmston Sea Drain from Skipsea Drain to North Sea
- Catchwater Drain
- Mickley Dike Catchment
- Old Howe / Frodingham Beck to River Hull

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Water Bodies in a River Basin Management Plan and Coastal Waterbodies

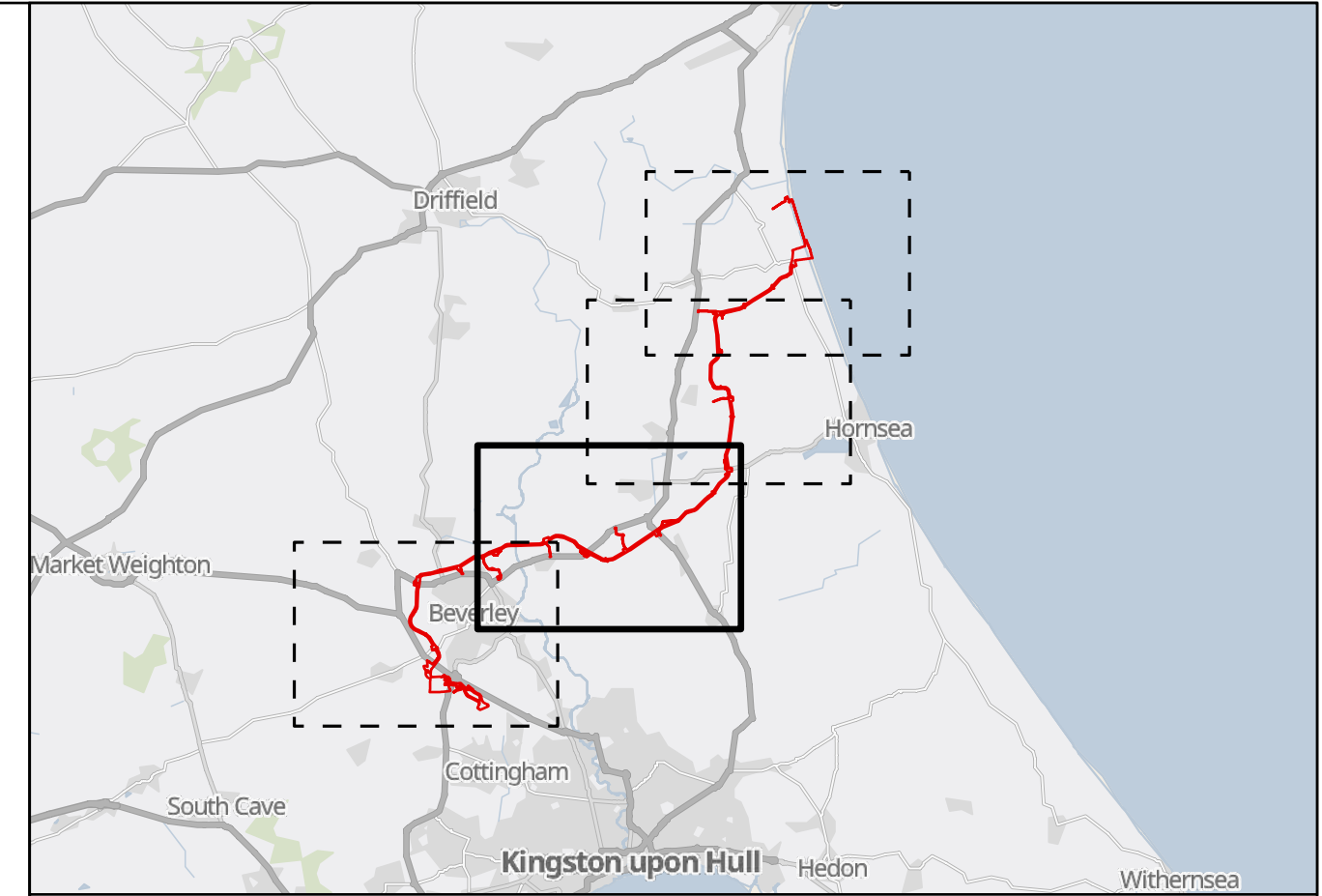
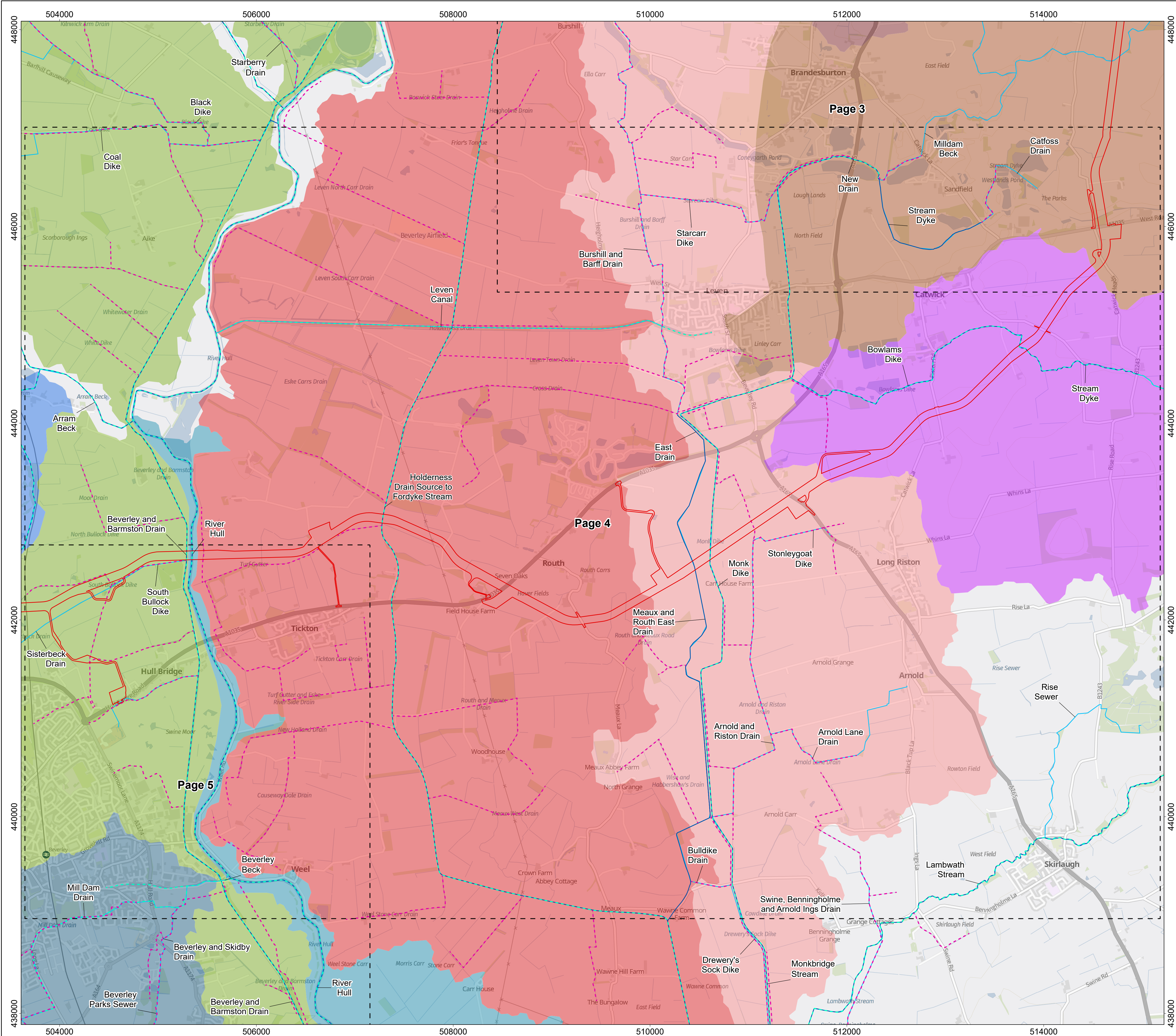
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0.7	05/06/2025	Seventh Issue	SM	ND	RH

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0 0.15 0.3 0.45 0.6 Miles

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GRID NORTH

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DATUM OSGB 1936
PRJ British National Grid

PLOT SIZE A1
VERTICAL REF N/A



Onshore Order Limits

Sheet Boundary

River Water Body

EA Main River

Ordinary Watercourse

IDB Drains

WFD River Water Body Catchments

- Beverley and Barmston Drain
- Catchwater Drain
- Foredyke Stream Lower to Holderness Dr
- Foredyke Stream Upper
- High Hunsley to Arram Area
- High Hunsley to Woodmansey Area
- Holderness Drain Source to Foredyke Stream
- Hull from Arram Beck to Humber
- Mickley Dike Catchment

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Water Bodies in a River Basin Management Plan and Coastal Waterbodies

DRAWING NUMBER: PC2340-RHD-ON-ZZ-DR-Z-0585

PAGE NUMBER: Page 4 of 5

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0 0.15 0.3 0.45 0.6 Miles

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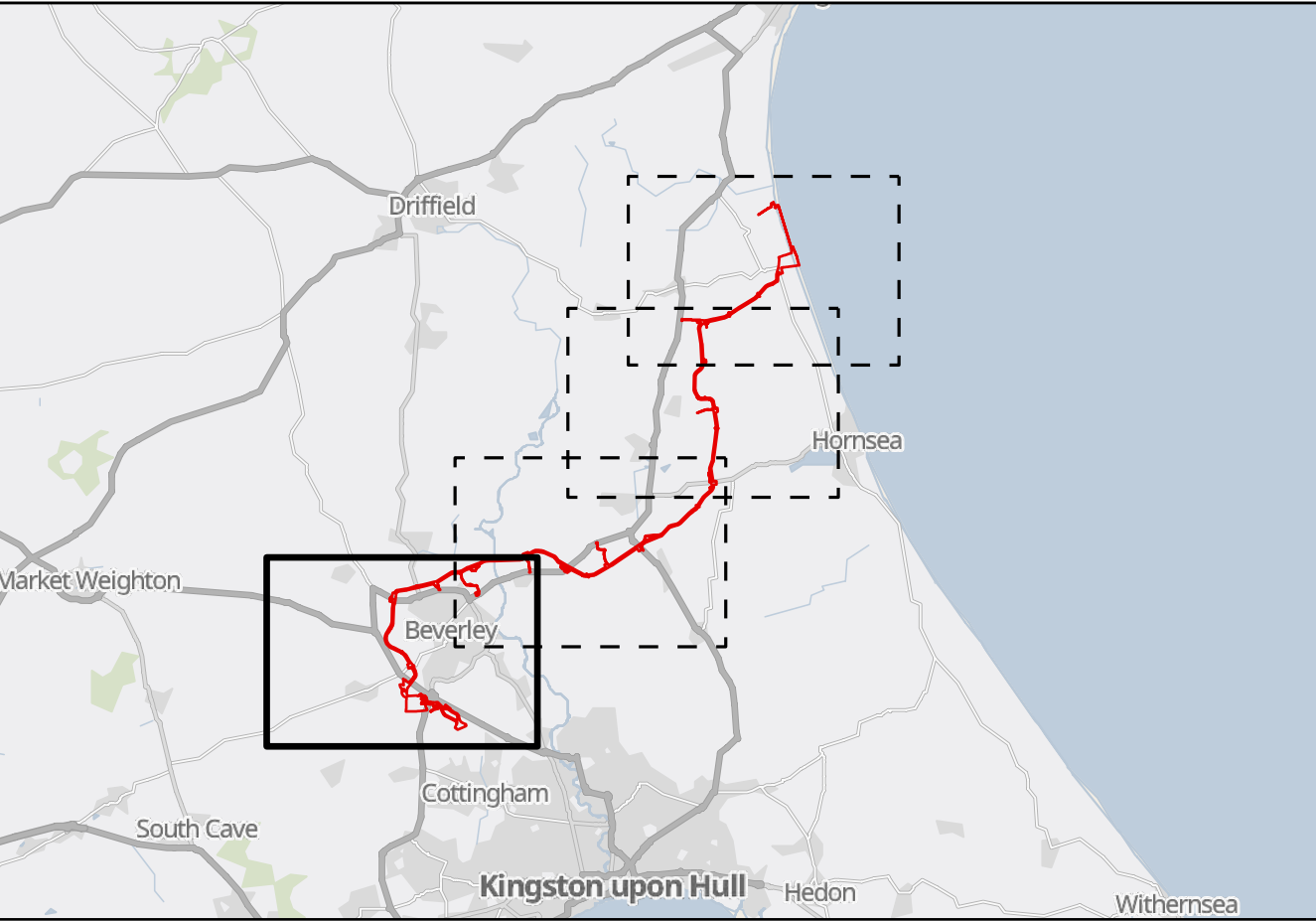
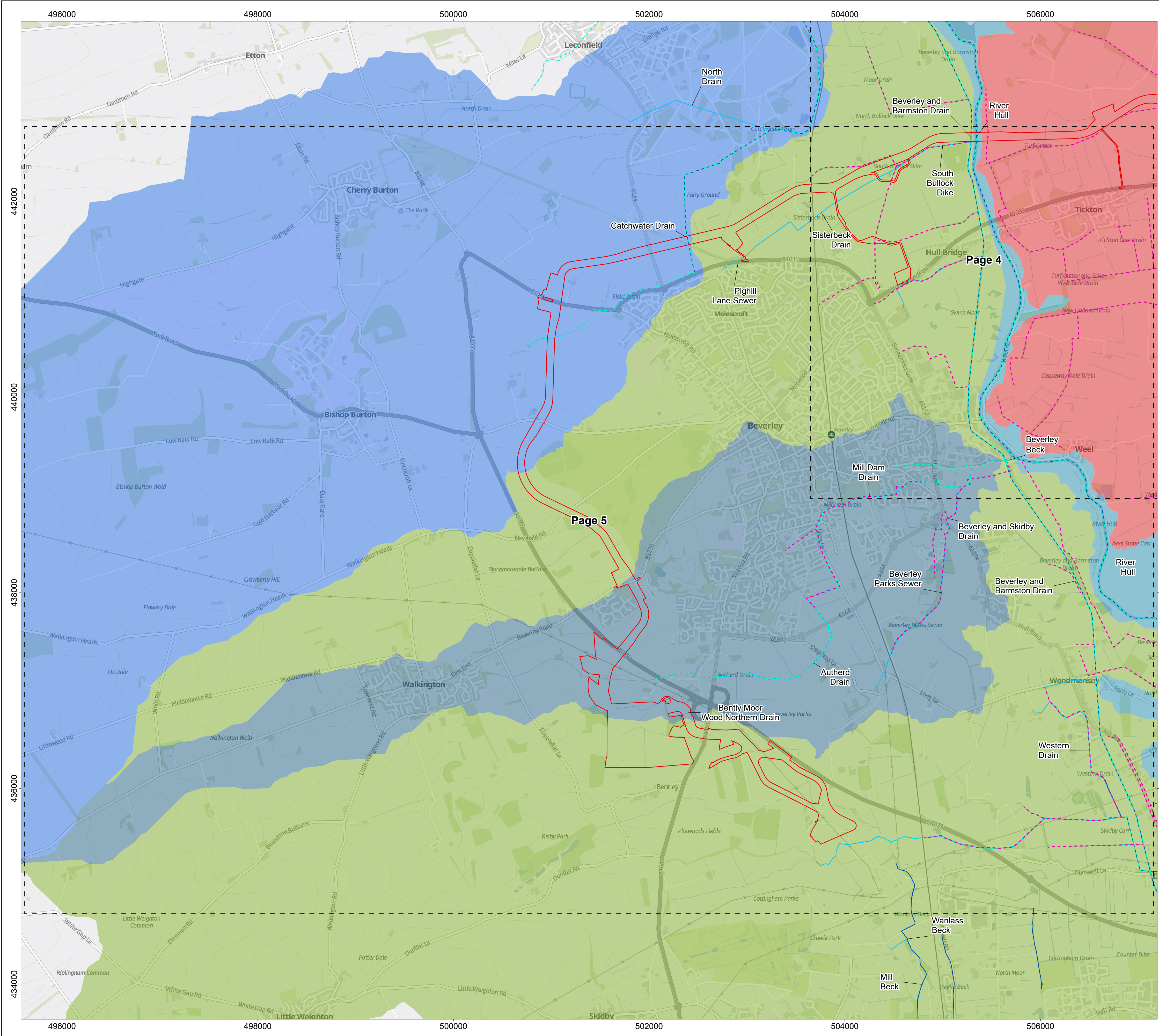
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Royal HaskoningDHV
Enhancing Society Together

RWE



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