



Peartree Hill Solar Farm

Water Bodies in a 'River Basin Management Plan' Plan

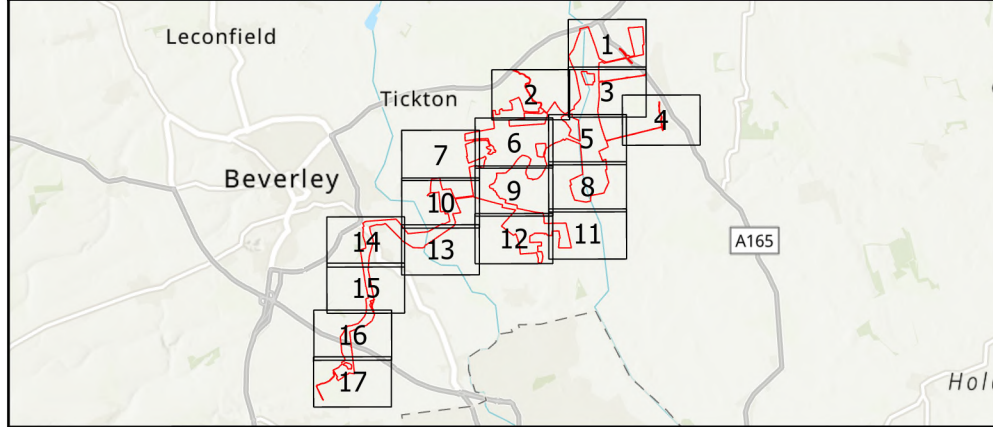
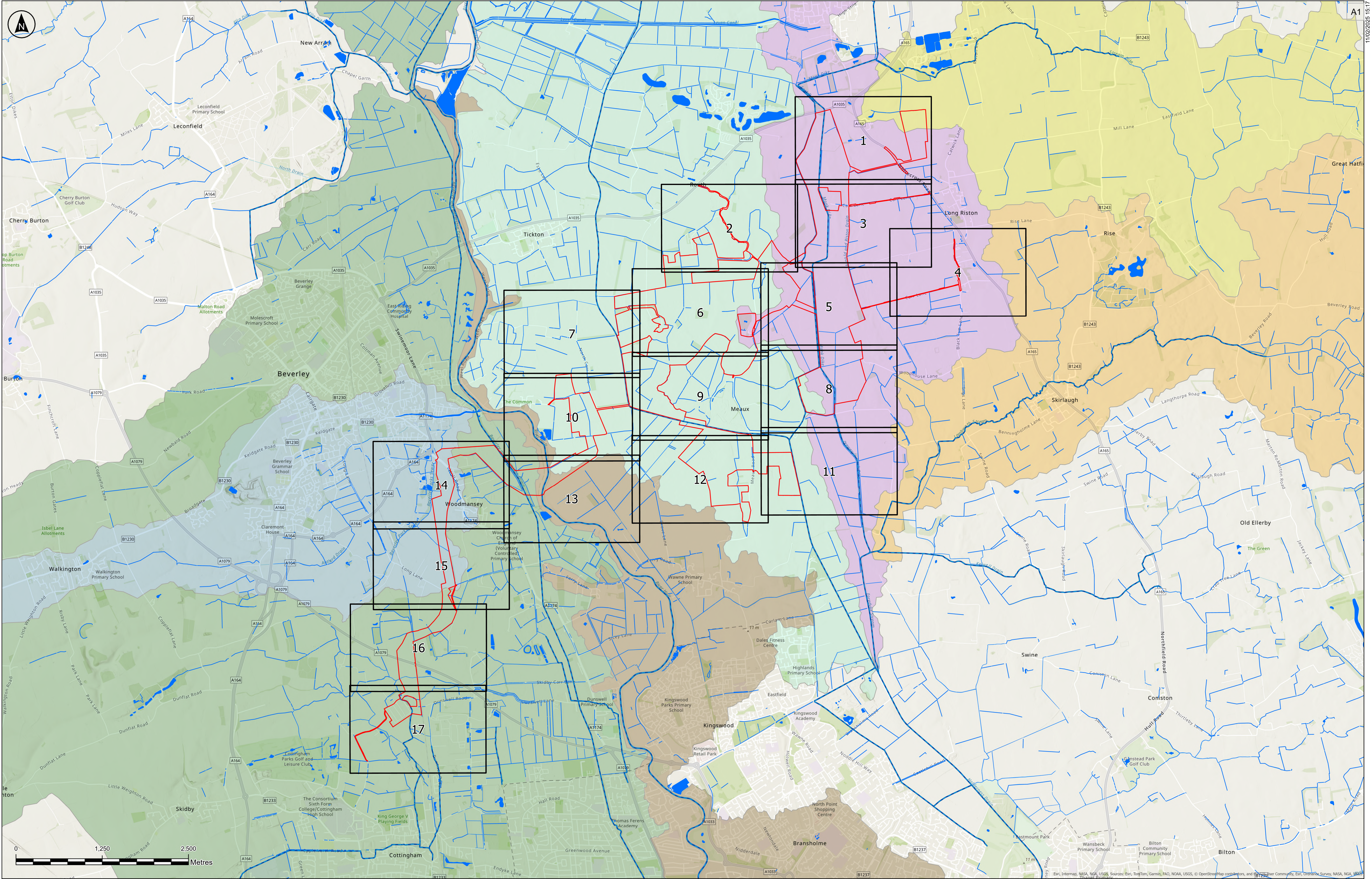
Planning Act 2008

Infrastructure Planning

(Applications: Prescribed Forms

Application Document Ref: EN010157/APP/2.12 and Procedure) Regulations 2009 –

February 2025 Regulation 5(2)(l)



Sheets

Order Limits

Statutory Main Rivers - Environment Agency

Ordinary Watercourse

Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

Beverley and Barmston Drain

Fordyke Stream Lower to Holderness Drain

Fordyke Stream Upper

High Hunsley to Woodmansey Area

Holderness Drain Source to Fordyke Stream

Hull from Arram Beck to Humber

Lambwath Stream from Source to Foredyke Stream

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P01	11/02/2025	CJ	MM	BT	BT
Rev	Date	By	Chkd	Appd	Authd

Client

RWE

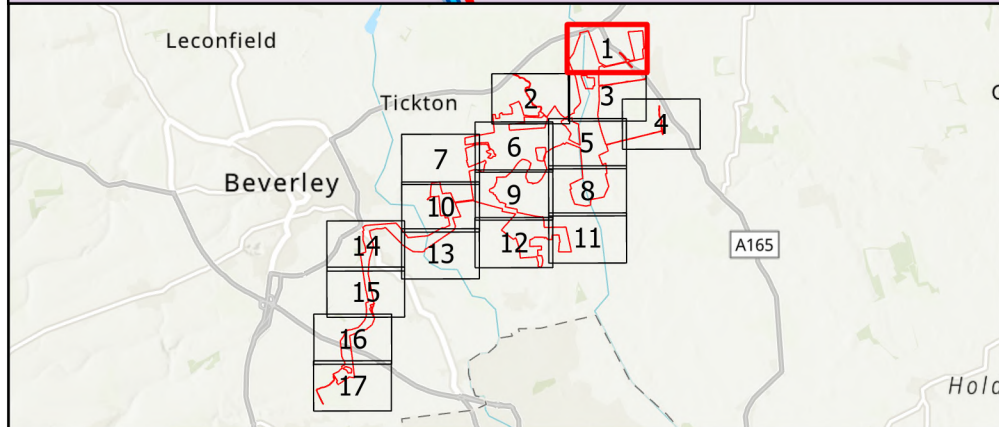
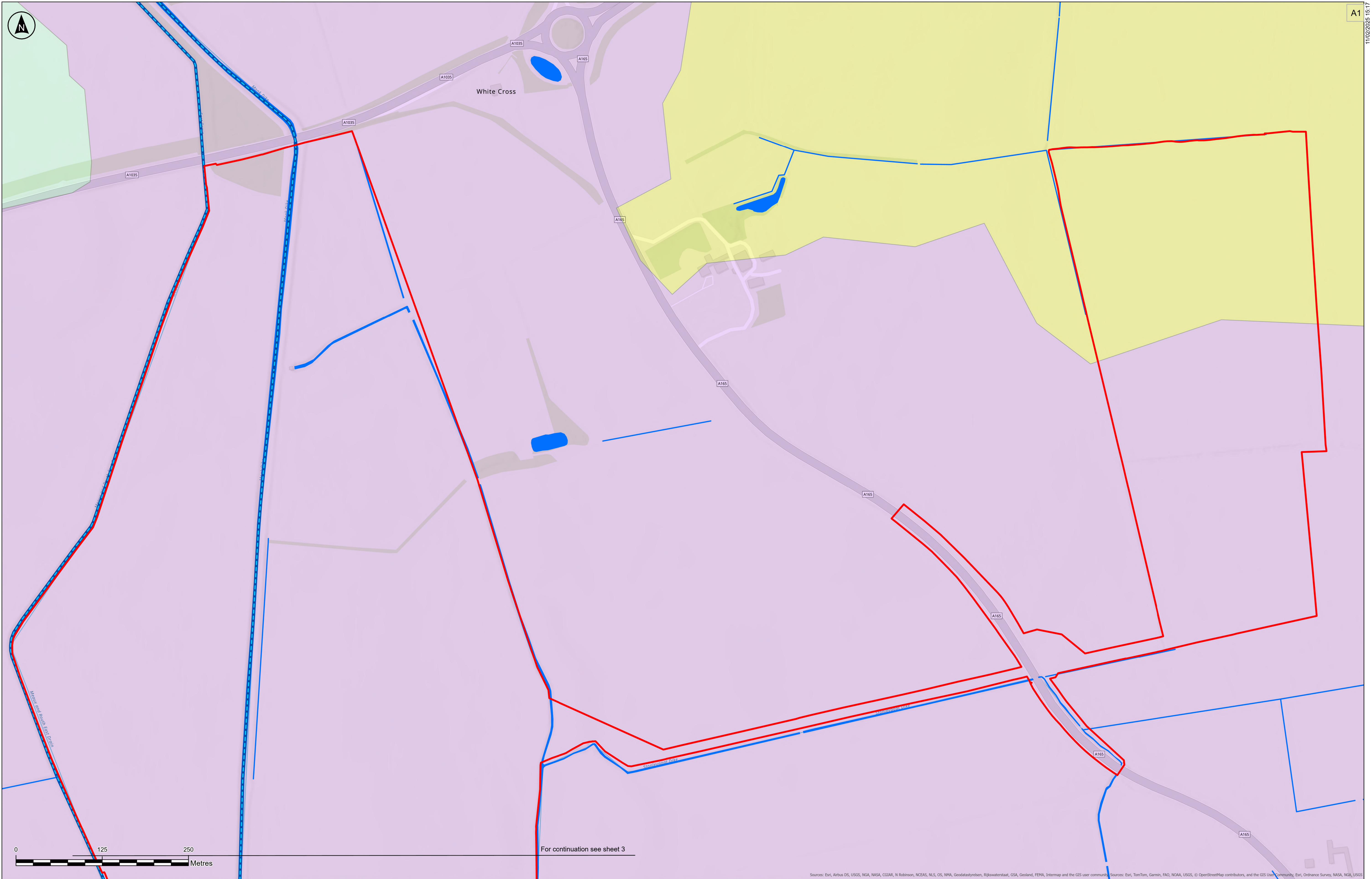
Designer

RSK

Project Name
Peartree Hill Solar Farm

Drawing Title
Water Bodies in a 'River Basin Management Plan' Plan

Scale at A1 1:25,000	Coordinate System: British National Grid
Status DCO Application	
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)	
PINS Number EN010157/APP/2.12	Rev P01



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Fordyke Stream Lower to Holderness Drain
- Fordyke Stream Upper
- Holderness Drain Source to Fordyke Stream

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P01	11/02/2025	CJ	MM	BT	BT
Rev	Date	By	Chkd	Appd	Authd

Client

RWE

Designer

RSK

Project Name

Peartree Hill Solar Farm

Drawing Title

Water Bodies in a 'River Basin Management Plan' Plan

SHEET 1 OF 17

Scale at A1

1:2,500

Status

DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)

PINS Number

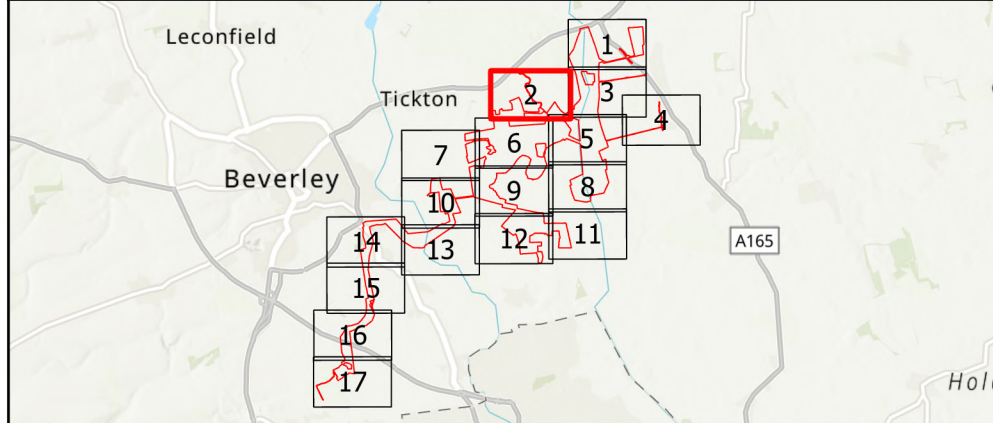
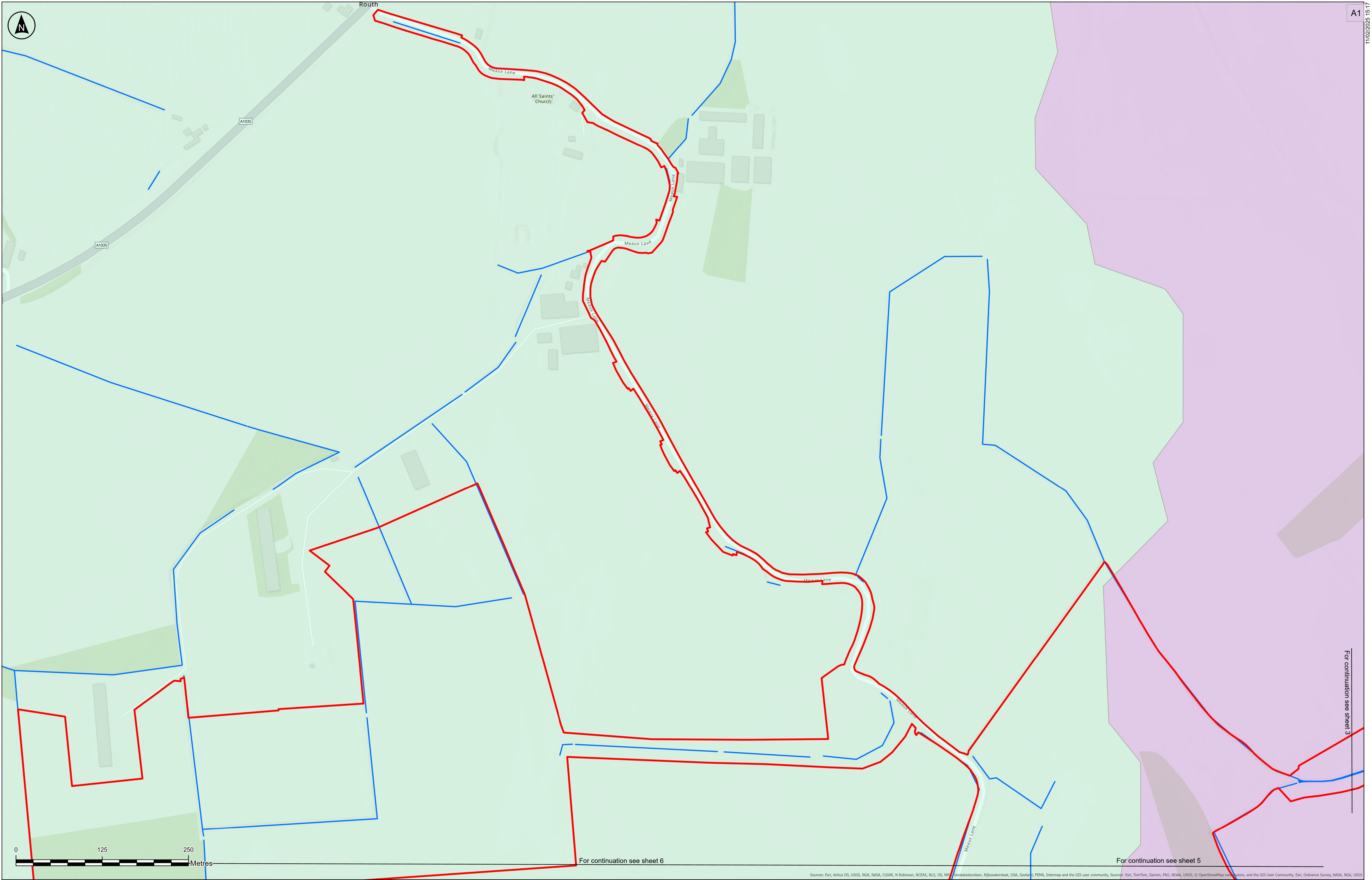
EN010157/APP/2.12

Rev

P01

Coordinate System

British National Grid



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Fordyke Stream Lower to Holderness Drain
- Holderness Drain Source to Fordyke Stream

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RWE

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Project Name

Peartree Hill Solar Farm

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Water Bodies in a 'River Basin Management Plan' Plan

Scale at A1

1:2,500

Status

DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)

PINS Number

EN010157/APP/2.12

Rev

P01

SHEET 2 OF 17

Scale at A1

1:2,500

Status

DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)

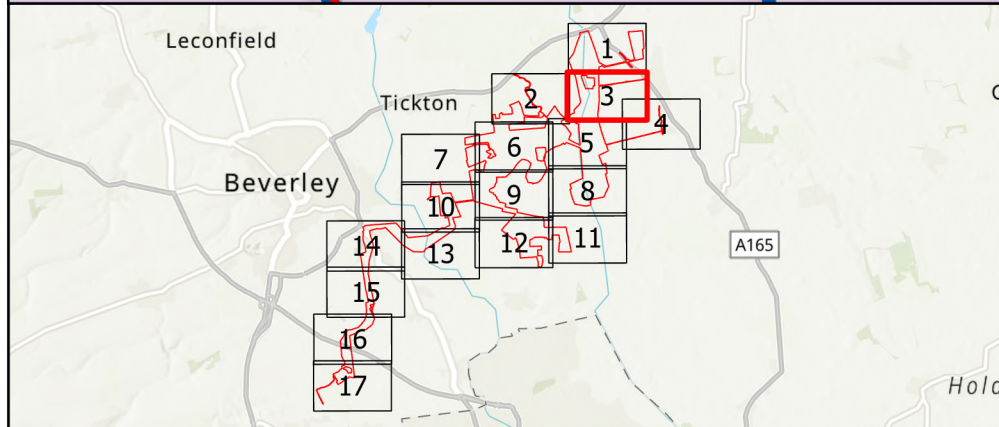
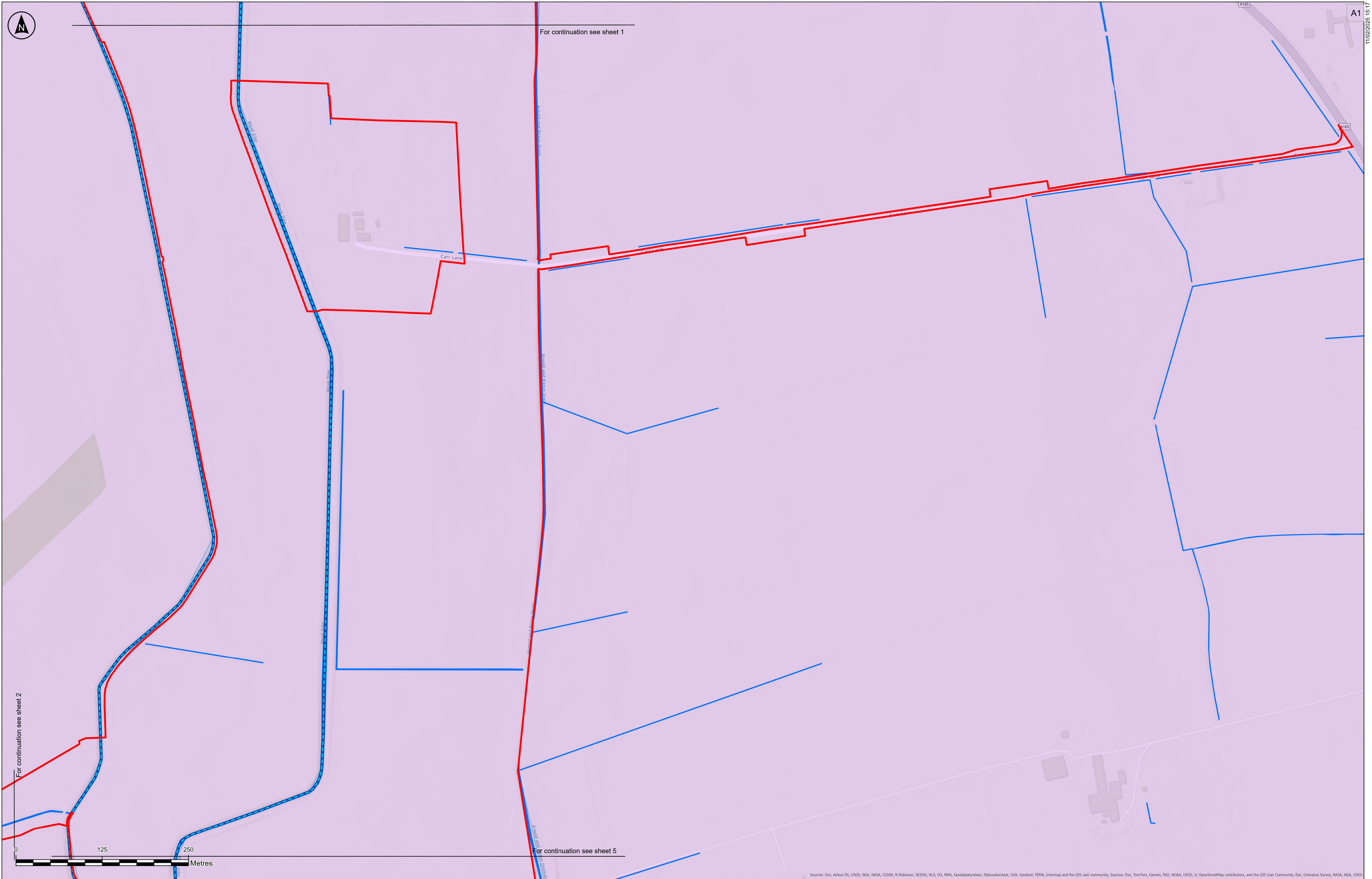
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P01

SHEET 2 OF 17



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Fordyke Stream Lower to Holderness Drain

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Designer

Project Name

Peartree Hill Solar Farm

Drawing Title

Water Bodies in a 'River Basin Management Plan' Plan

SHEET 3 OF 17

Scale at A1

1:2,500

Status

DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(i)(ii)

PINS Number

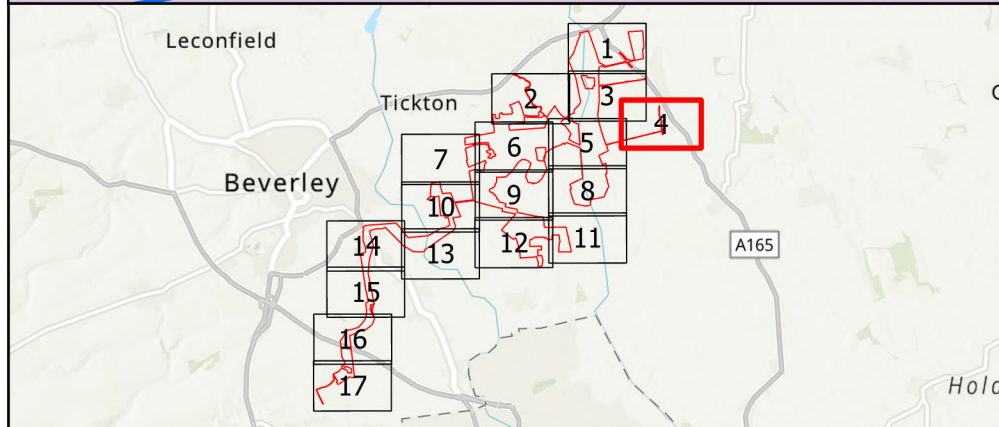
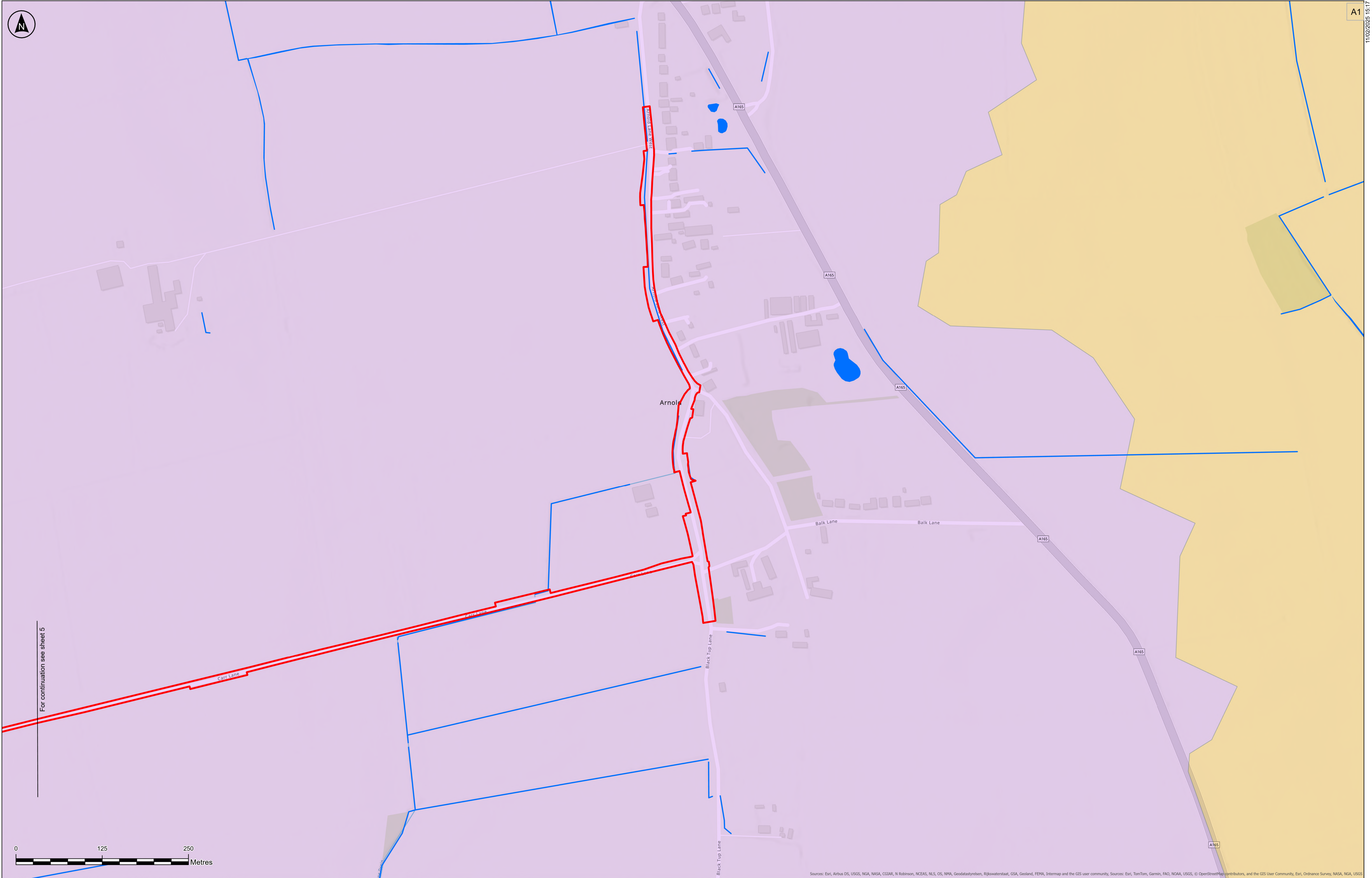
EN010157/APP/2.12

Rev

P01

Coordinate System:

British National Grid



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Fordyke Stream Lower to Holderness Drain
- Lambwath Stream from Source to Foredyke Stream

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Scale at A1

1:2,500

Status

DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(ii)(v)

PINS Number

EN010157/APP/2.12

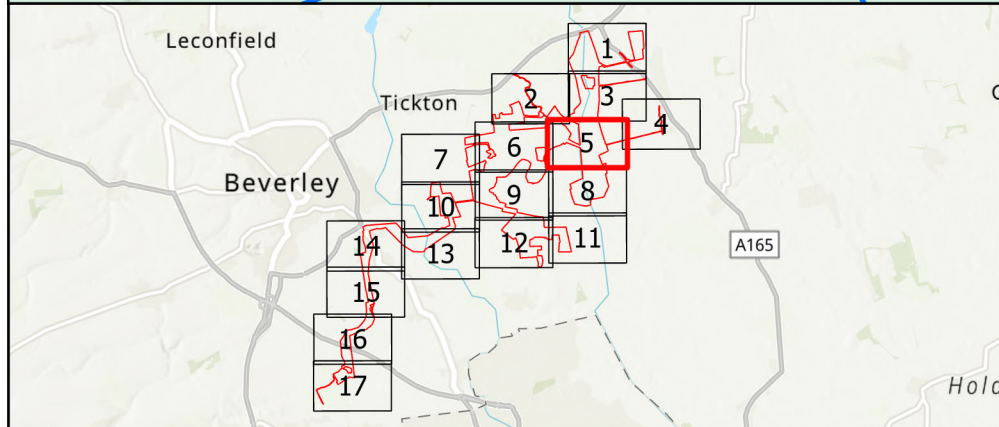
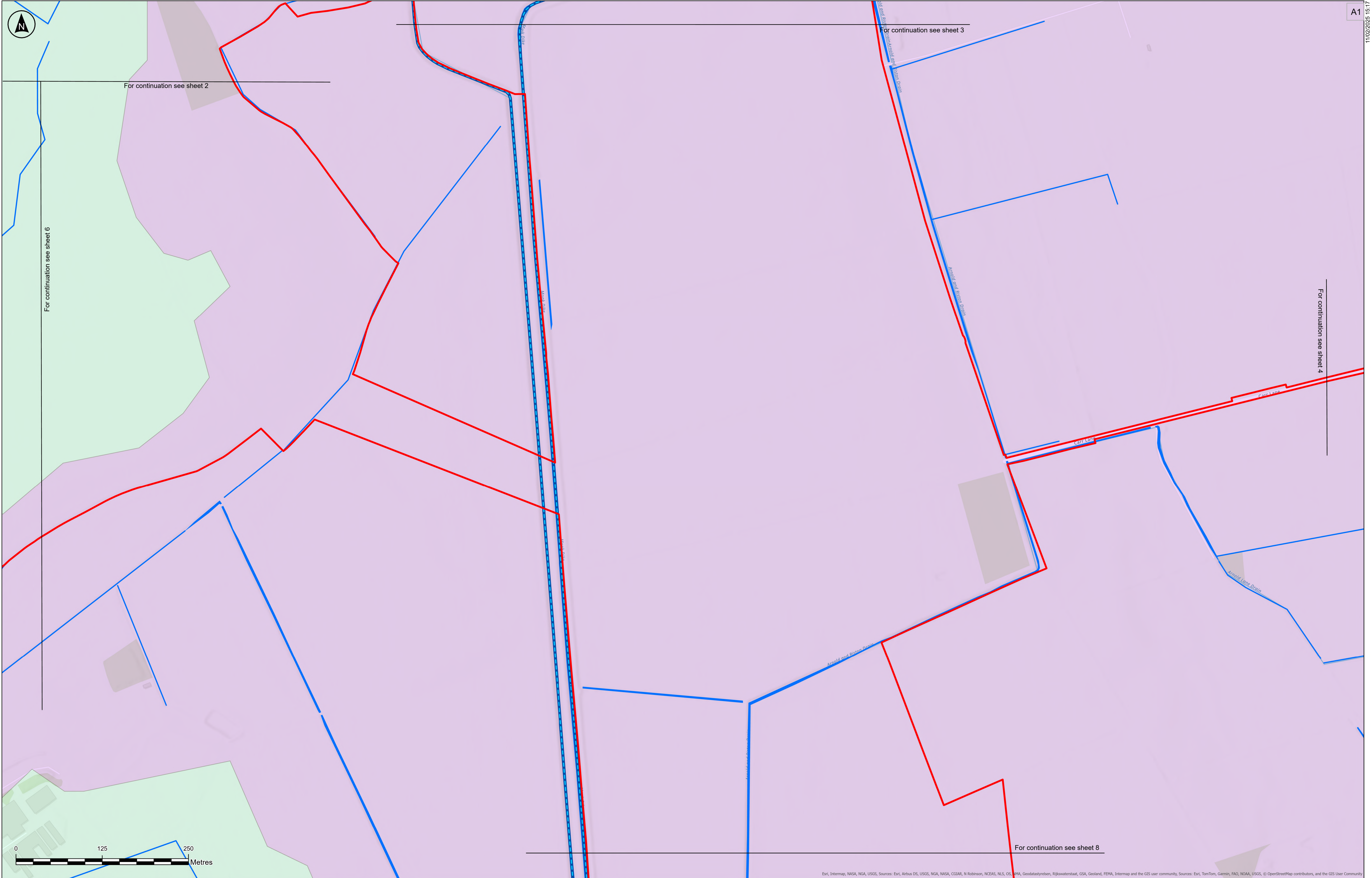
Rev

P01

Coordinate System:

British National Grid

SHEET 4 OF 17



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Fordyke Stream Lower to Holderness Drain
- Holderness Drain Source to Fordyke Stream

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Designer

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Peartree Hill Solar Farm

Drawing Title

Water Bodies in a 'River Basin Management Plan' Plan

SHEET 5 OF 17

Scale at A1

1:2,500

Coordinate System

British National Grid

Status

DCO Application

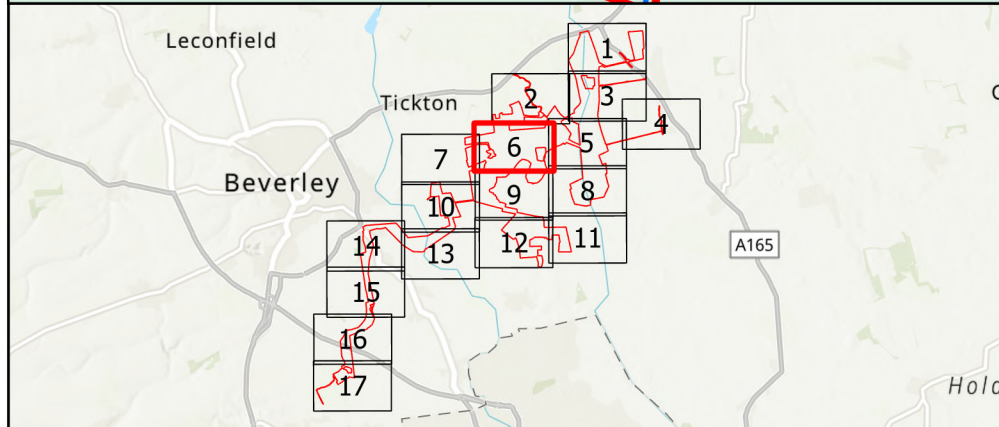
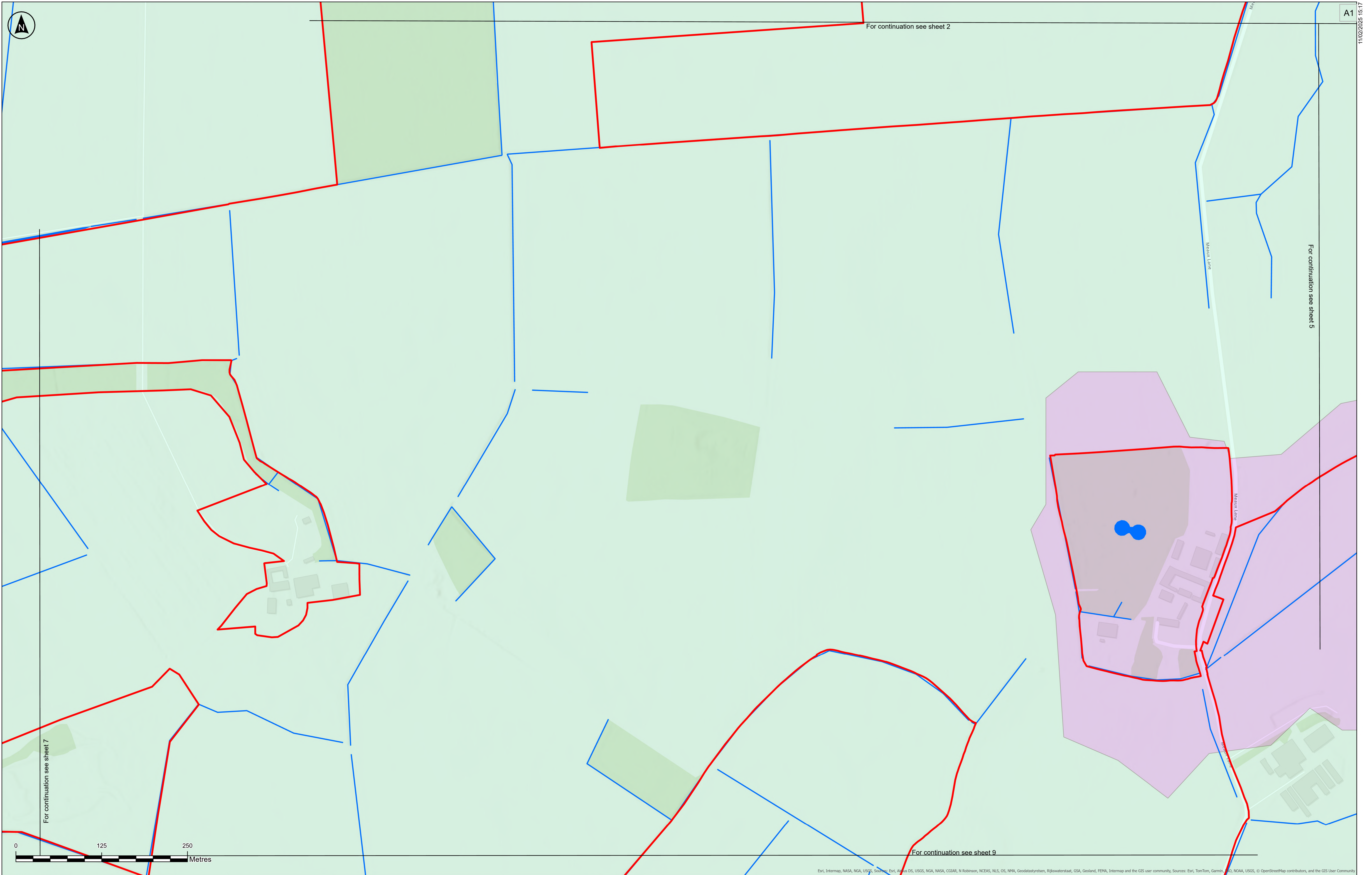
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PINS Number

EN010157/APP/2.12

Rev

P01



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Fordyke Stream Lower to Holderness Drain
- Holderness Drain Source to Fordyke Stream

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Designer

Project Name
Peartree Hill Solar Farm

Drawing Title
Water Bodies in a 'River Basin Management Plan' Plan

SHEET 6 OF 17

Scale at A1
1:2,500

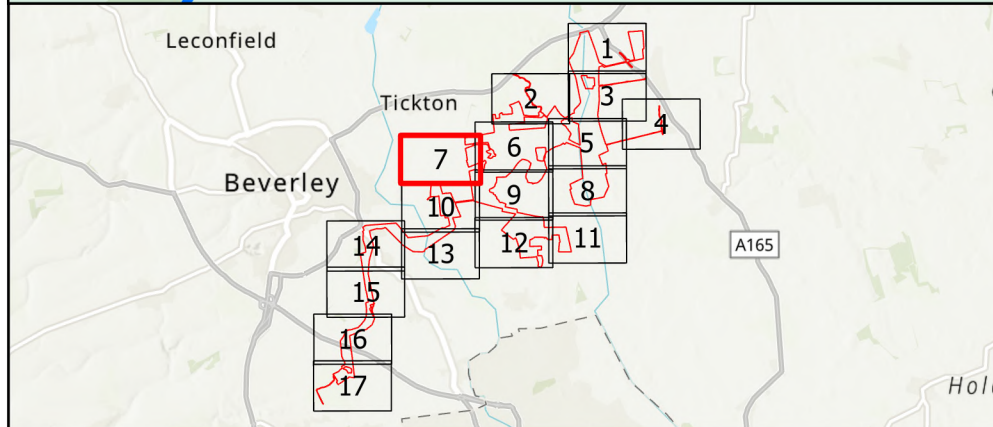
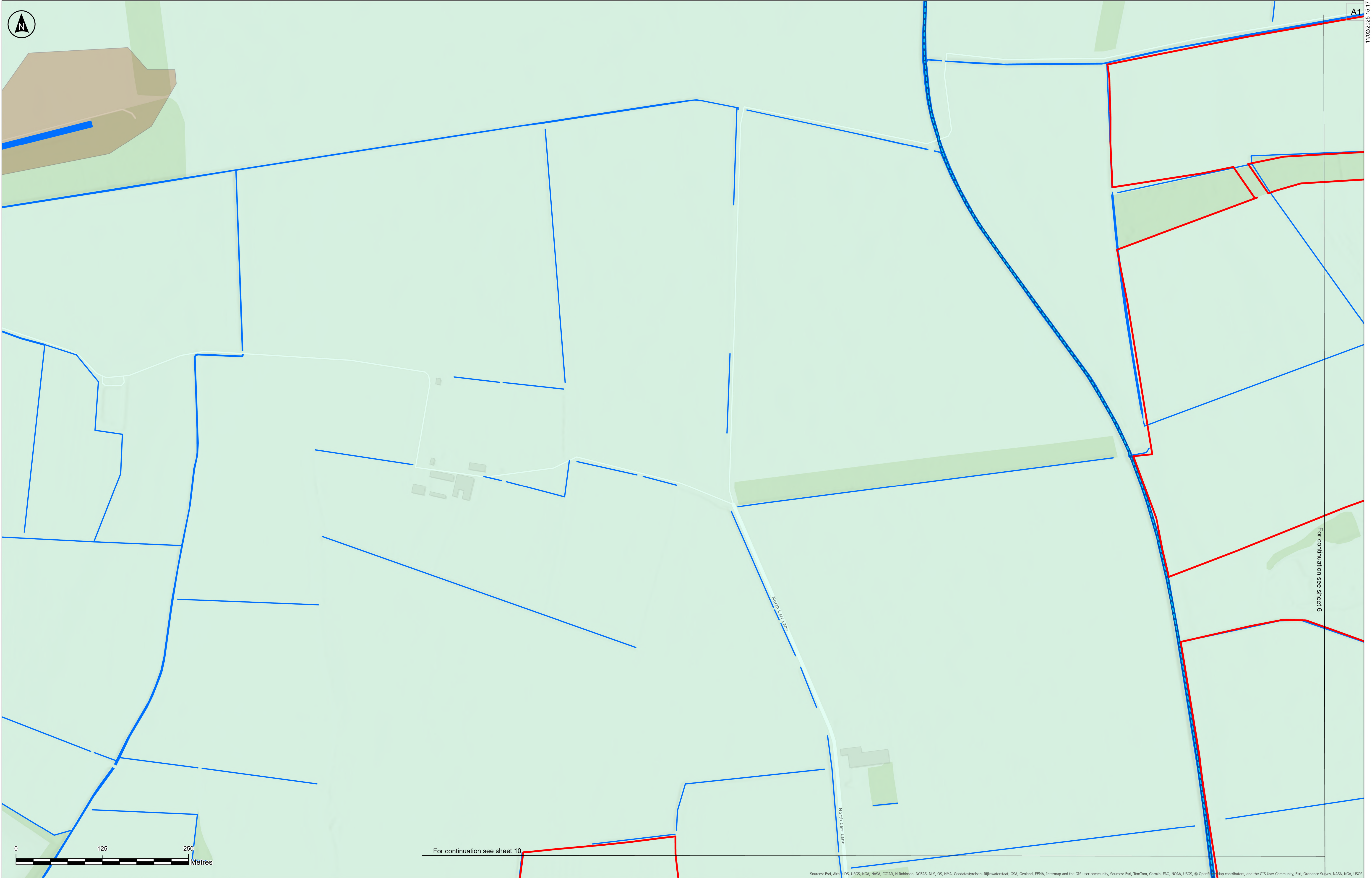
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Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)

PINS Number
EN010157/APP/2.12

Coordinate System:
British National Grid

Rev
P01



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Holderness Drain Source to Fordyke Stream
- Hull from Arram Beck to Humber

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Client

Designer

Project Name

Peartree Hill Solar Farm

Drawing Title

Water Bodies in a 'River Basin Management Plan' Plan

Scale at A1

1:2,500

Coordinate System

British National Grid

Status

DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)

PINS Number

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SHEET 7 OF 17

Scale at A1

1:2,500

Coordinate System

British National Grid

Status

DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)

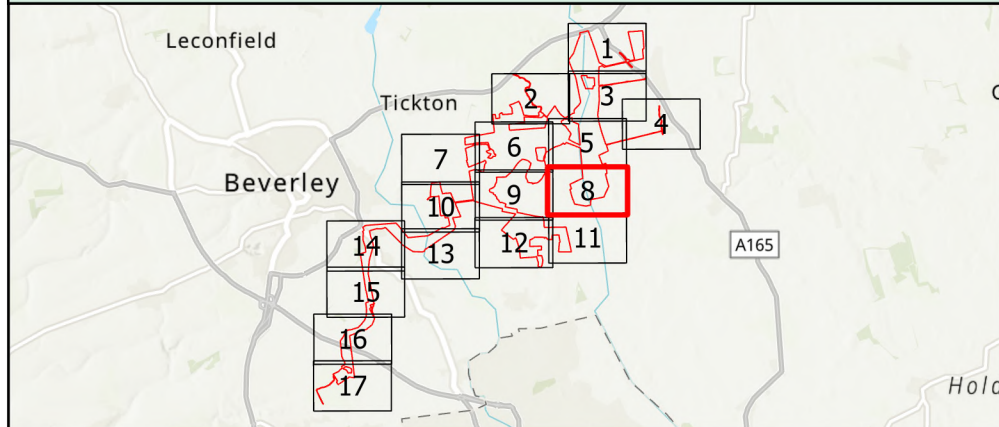
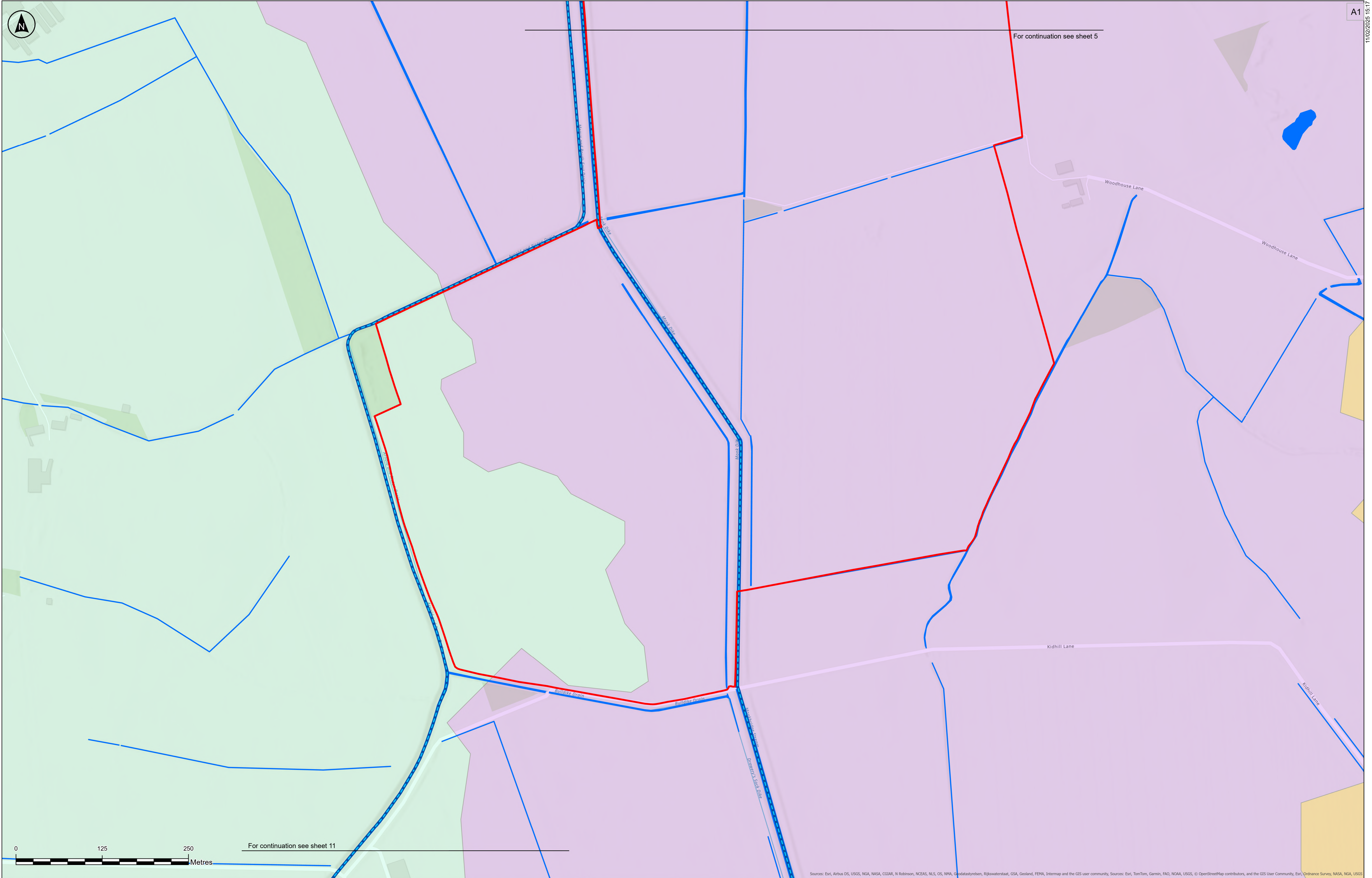
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Rev

P01

SHEET 7 OF 17



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Fordyke Stream Lower to Holderness Drain
- Holderness Drain Source to Fordyke Stream
- Lambwath Stream from Source to Fordyke Stream

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Designer



Project Name

Peartree Hill Solar Farm

Drawing Title

Water Bodies in a 'River Basin Management Plan' Plan

SHEET 8 OF 17

Scale at A1

1:2,500

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DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)

PINS Number

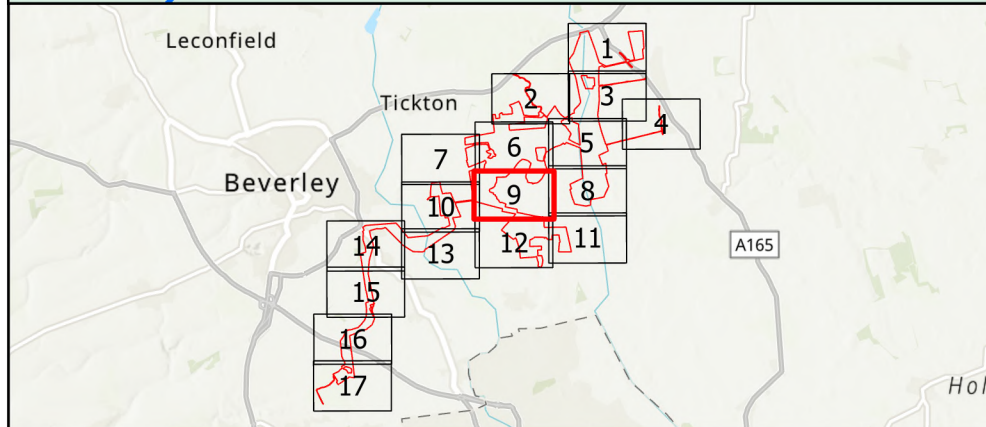
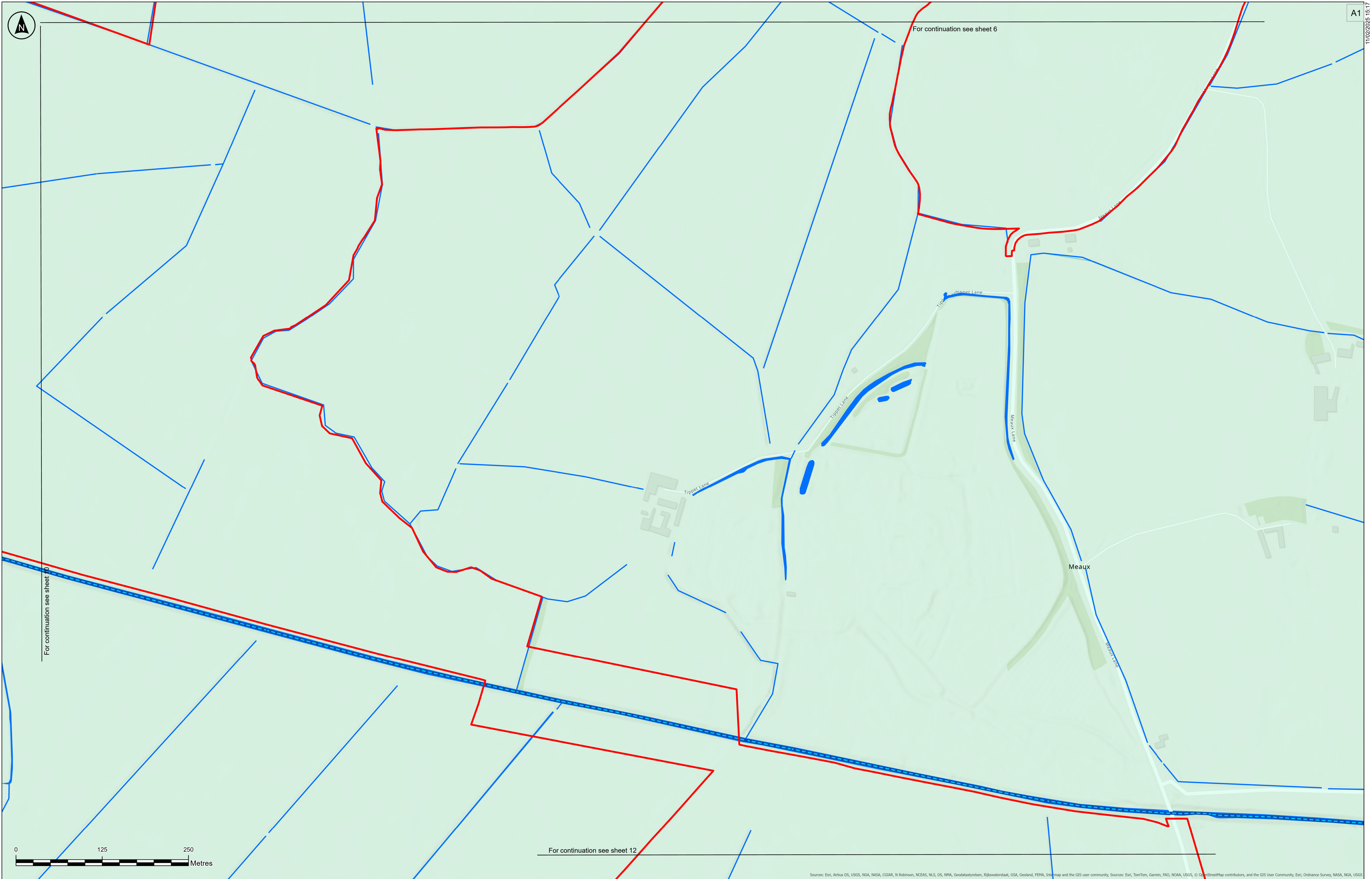
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Rev

P01

Coordinate System:

British National Grid



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Holderness Drain Source to Fordyke Stream

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Project Name
Peartree Hill Solar Farm

Drawing Title
Water Bodies in a 'River Basin Management Plan' Plan

SHEET 9 OF 17

Scale at A1
1:2,500

Status

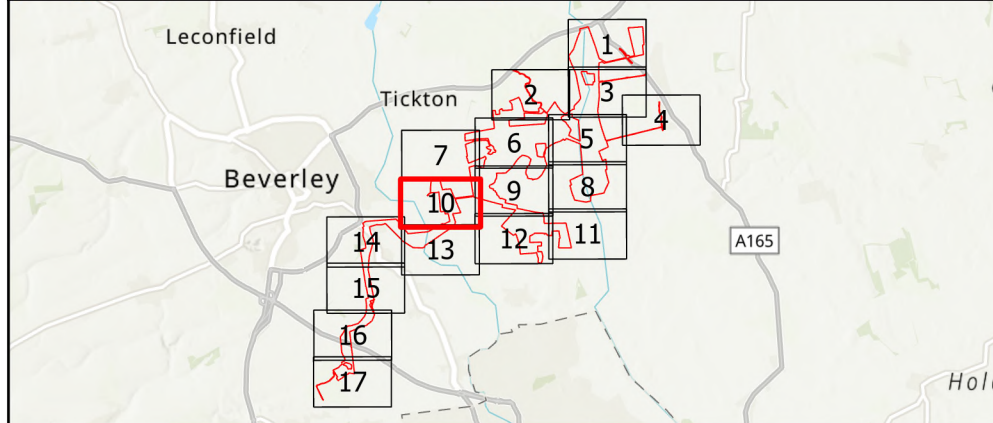
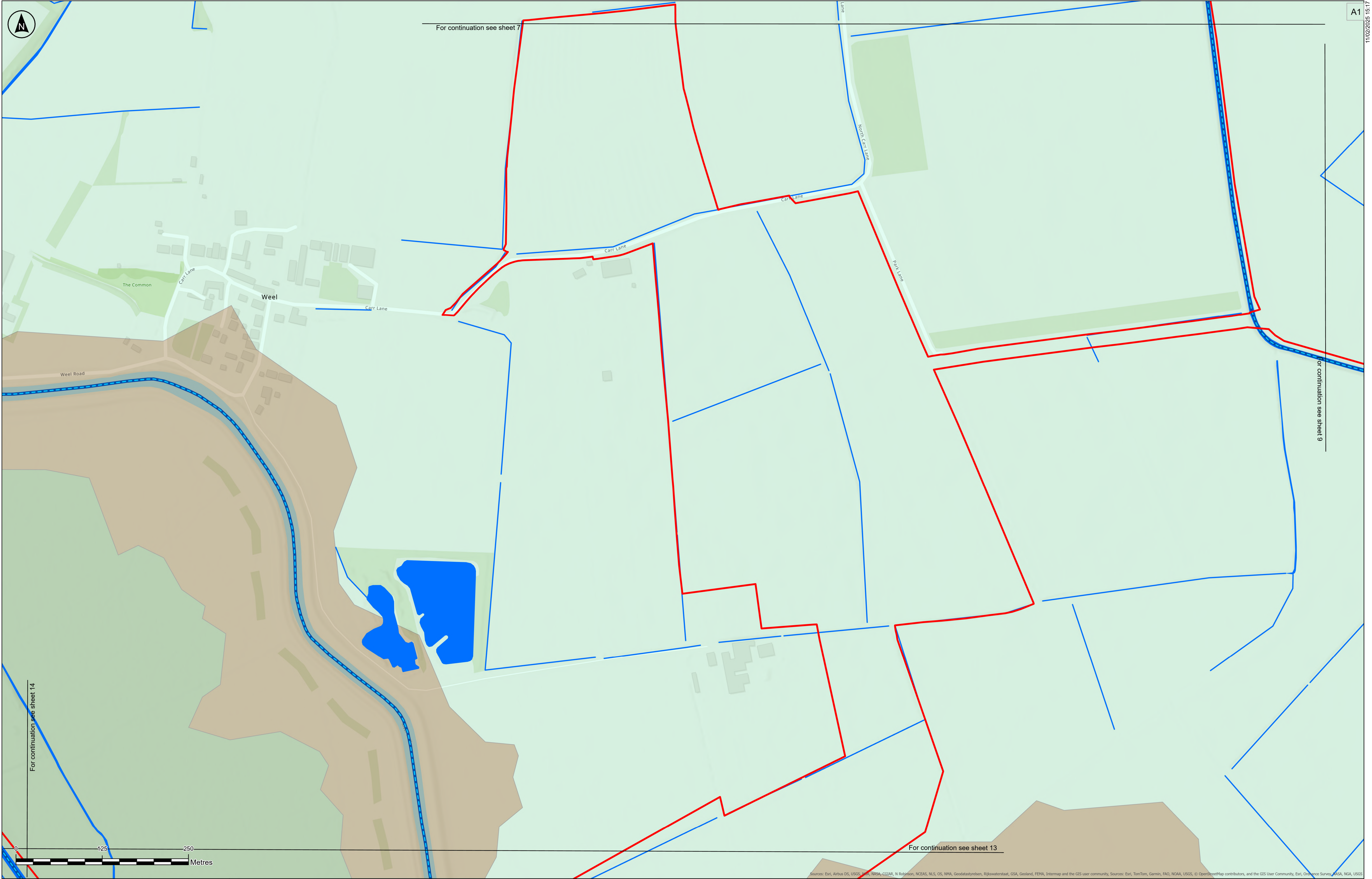
DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)

PINS Number
EN010157/APP/2.12

Rev
P01

Coordinate System:
British National Grid



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Beverley and Barmston Drain
- Holderness Drain Source to Fordyke Stream
- Hull from Arram Beck to Humber

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Client

RWE

Designer

RSK

Project Name

Peartree Hill Solar Farm

Drawing Title

Water Bodies in a 'River Basin Management Plan' Plan

SHEET 10 OF 17

Scale at A1

1:2,500

Status

DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(ii)(v)

PINS Number

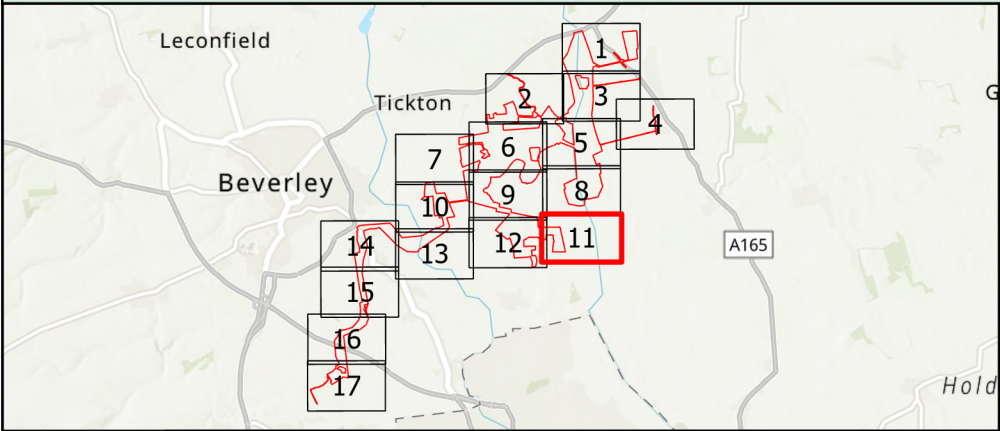
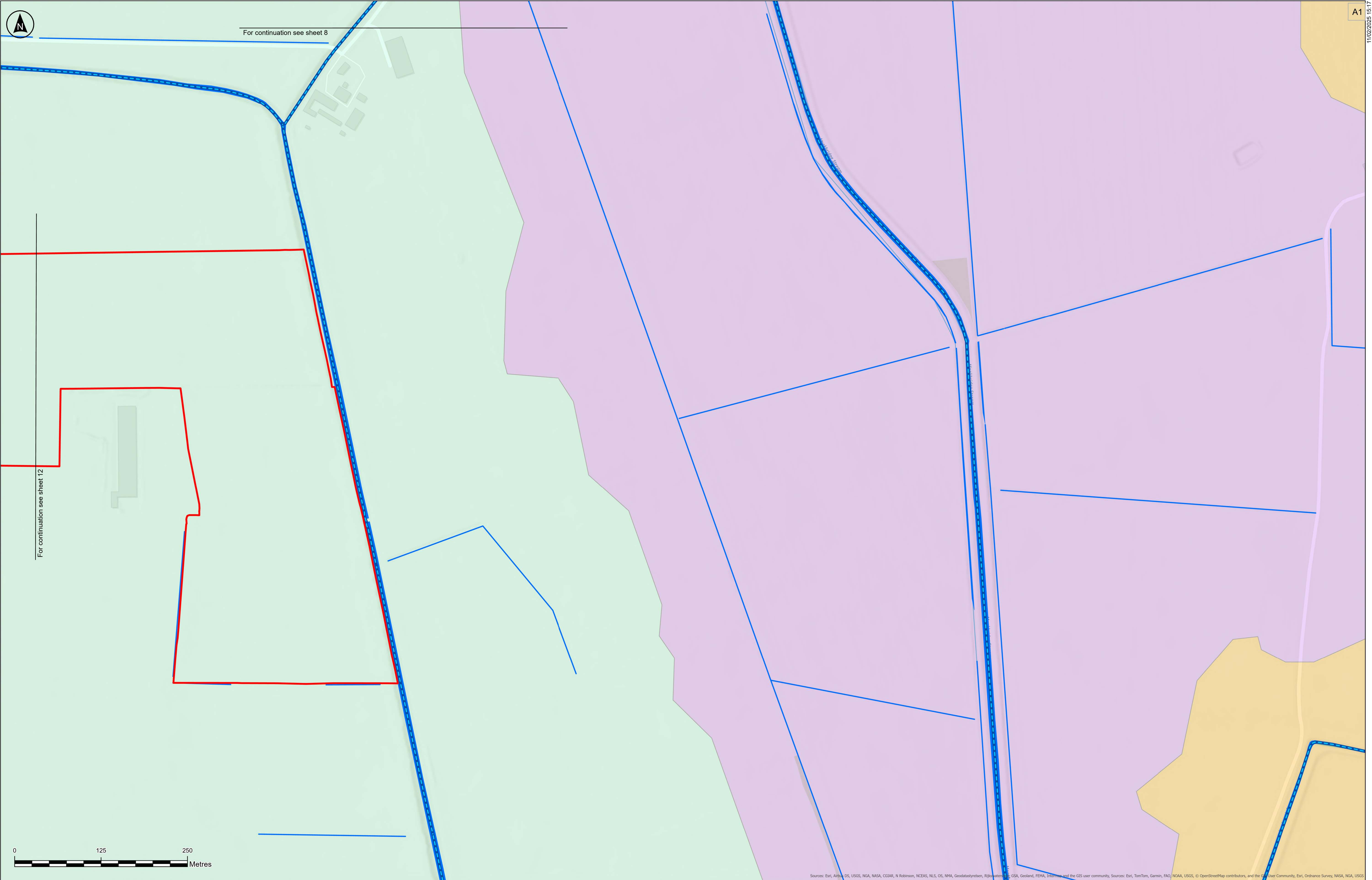
EN010157/APP/2.12

Rev

P01

Coordinate System

British National Grid



Key

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Hull and East Riding Management Catchment Surface Water Bodies

- Fordyke Stream Lower to Holderness Drain
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Water Bodies in a 'River Basin Management Plan' Plan

SHEET 11 OF 17

Scale at A1

1:2,500

Status

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PINS Number

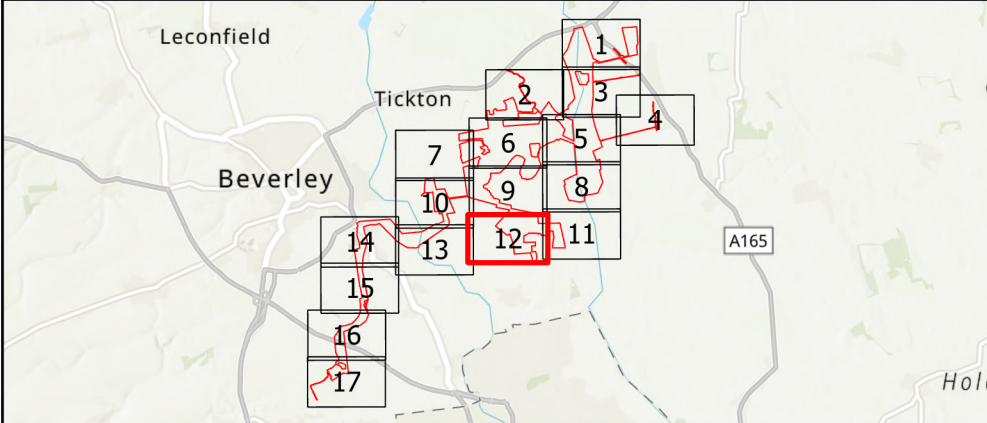
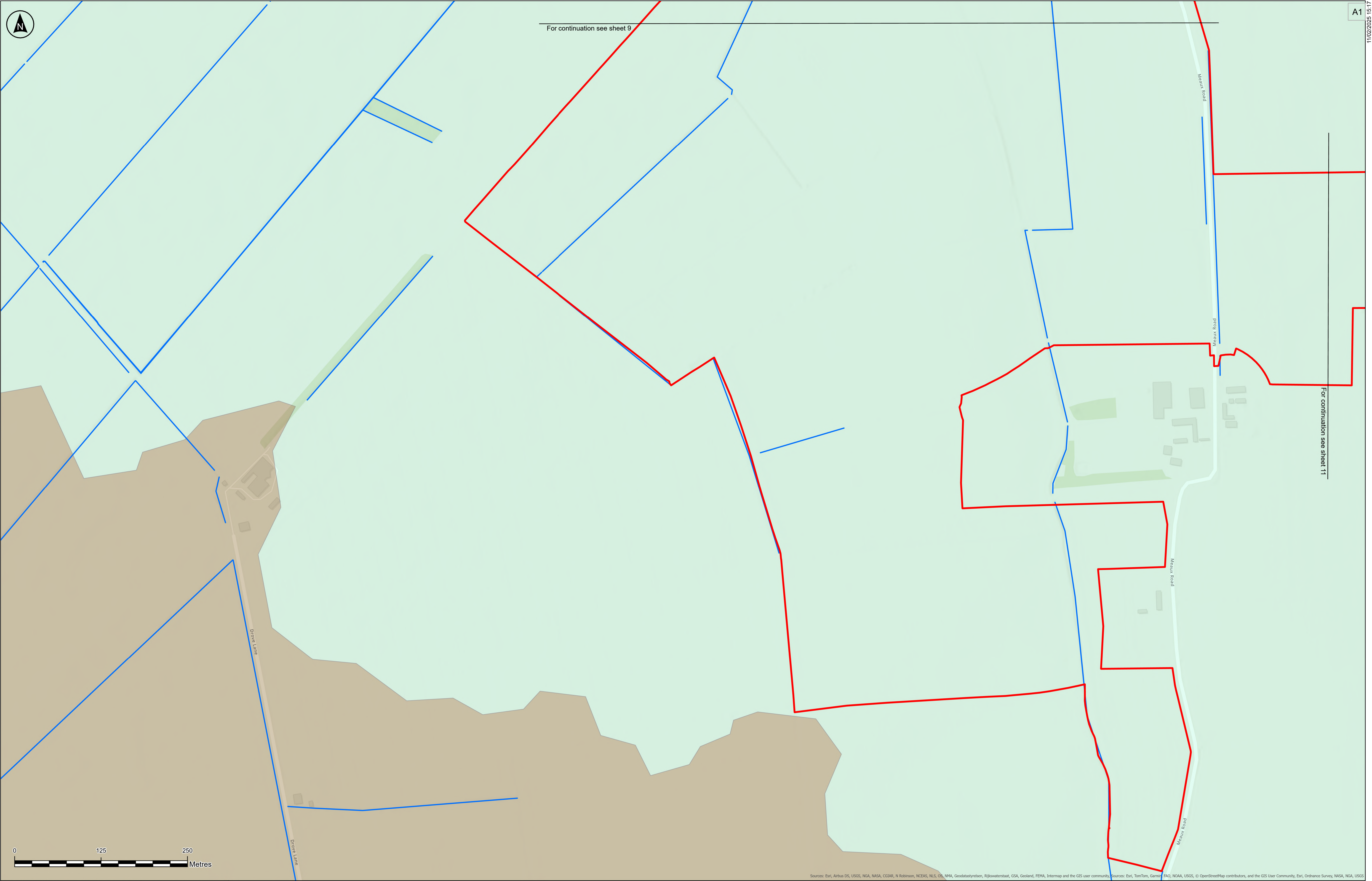
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Coordinate System

British National Grid



Key

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Hull and East Riding Management Catchment Surface Water Bodies

- Holderness Drain Source to Fordyke Stream
- Hull from Arram Beck to Humber

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Water Bodies in a 'River Basin Management Plan' Plan

SHEET 12 OF 17

Scale at A1

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British National Grid

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DCO Application

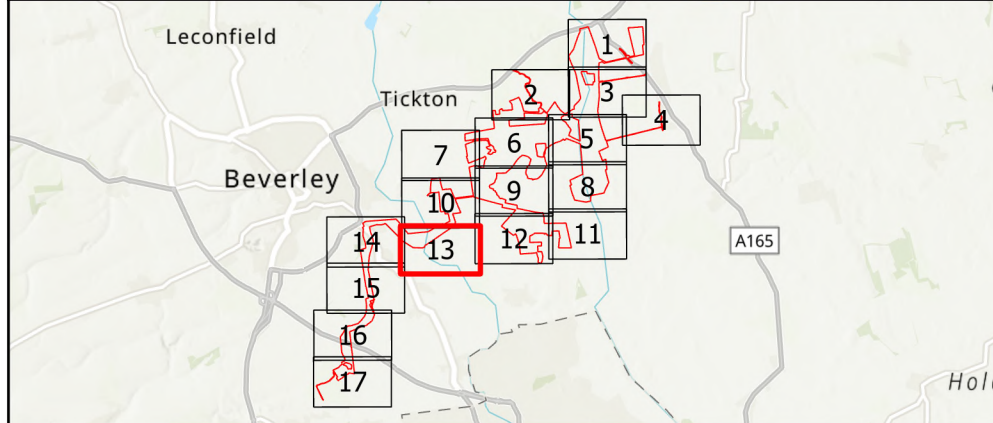
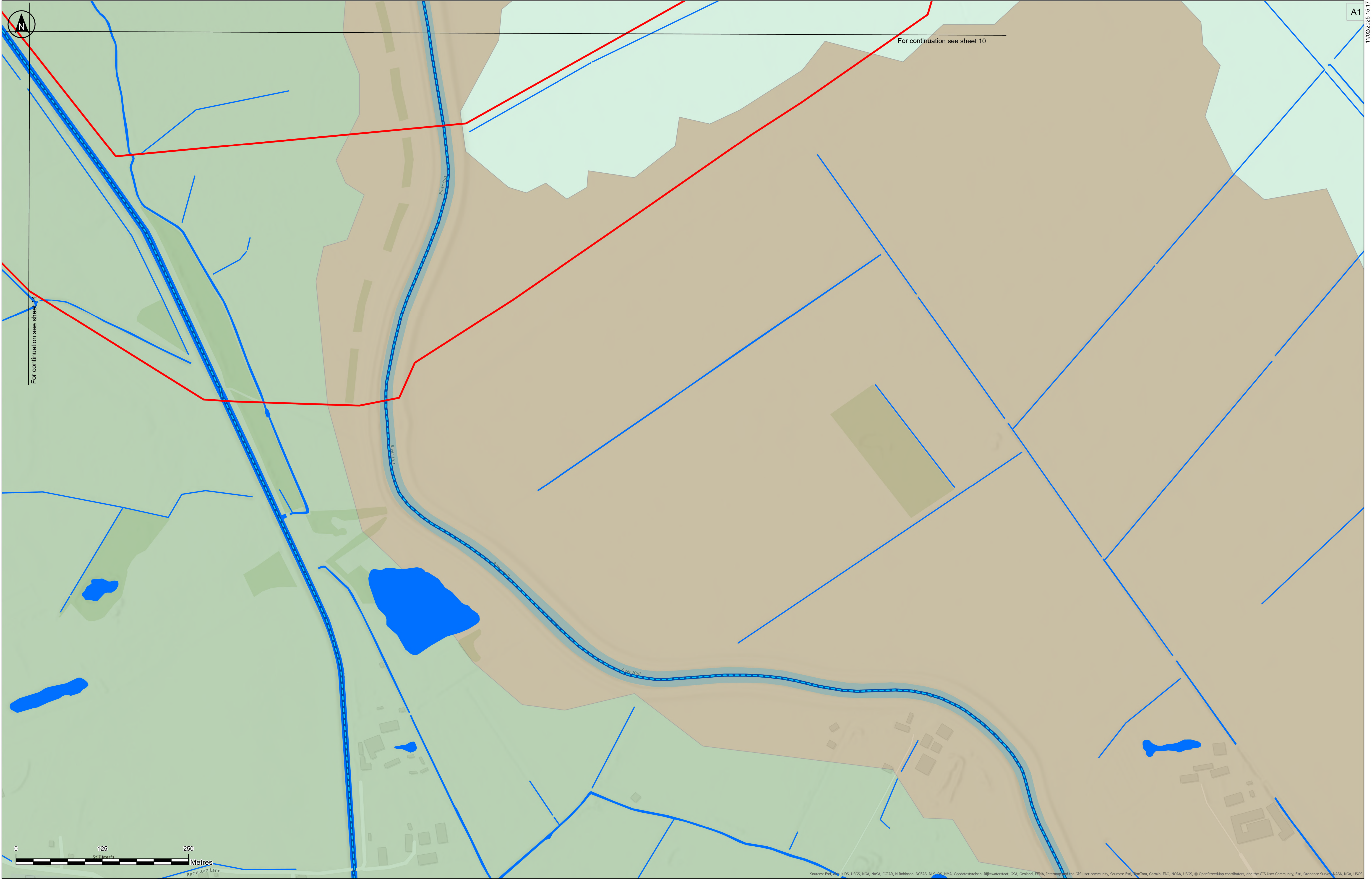
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)

PINS Number

EN010157/APP/2.12

Rev

P01



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Beverley and Barmston Drain
- Holderness Drain Source to Fordyke Stream
- Hull from Arram Beck to Humber

Notes:

1) Do not scale from this drawing
2) All dimensions are in metres unless stated otherwise
3) This plan should be read in conjunction with other plans and documents in the DCO Application, including ES Volume 4, Appendix 5.5: Water Framework Directive Screening and Scoping Report [EN010157/APP/6.4] and ES Volume 4, Appendix 5.6: Flood Risk Assessment [EN010157/APP/6.4]. Information on Flood Zones can be seen in ES Volume 3, Figure 2.1: Environmental Features Plan [EN010157/APP/6.3].

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Rev	Date	By	Chkd	Appd	Authd

Client

RWE

Designer

RSK

Project Name

Peartree Hill Solar Farm

Drawing Title

Water Bodies in a 'River Basin Management Plan' Plan

Scale at A1

1:2,500

Status

DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)

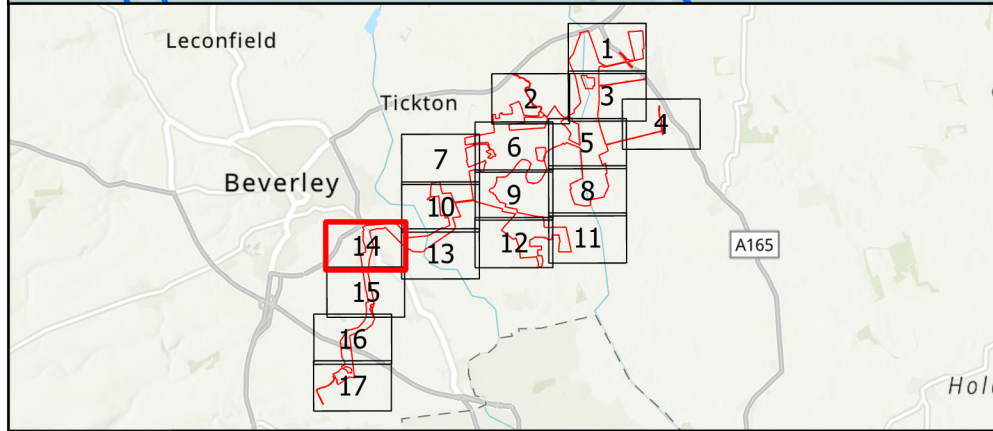
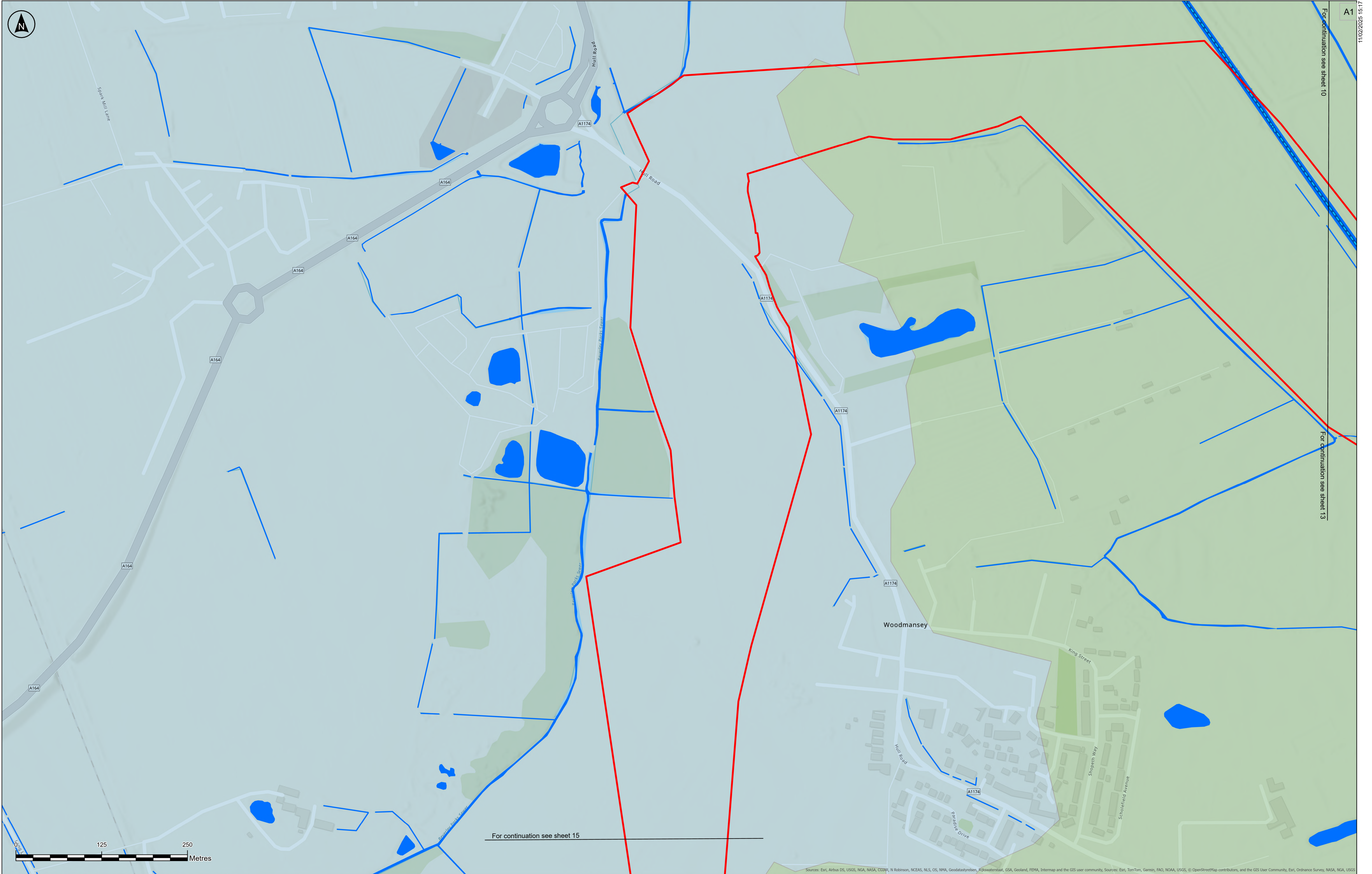
PINS Number

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P01

SHEET 13 OF 17



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Beverley and Barmston Drain
- High Hunsley to Woodmansey Area

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Client

Designer

Project Name

Peartree Hill Solar Farm

Drawing Title

Water Bodies in a 'River Basin Management Plan' Plan

SHEET 14 OF 17

Scale at A1

1:2,500

Coordinate System:

British National Grid

Status

DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)

PINS Number

EN010157/APP/2.12

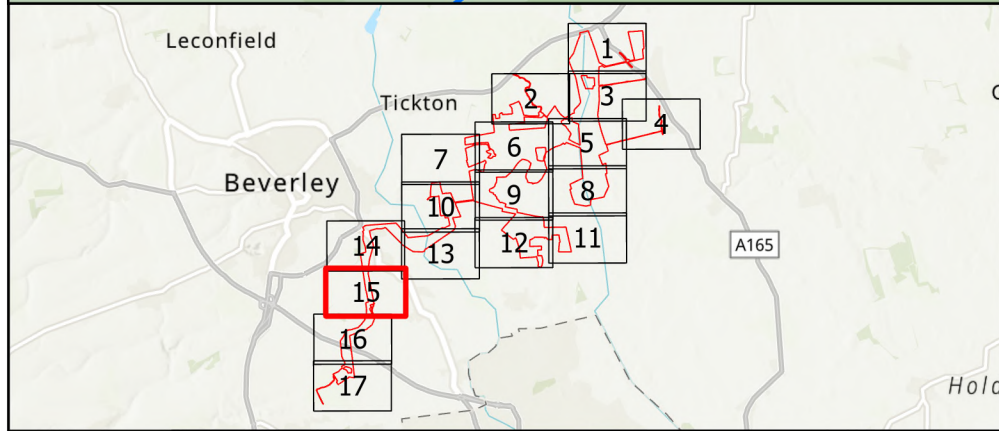
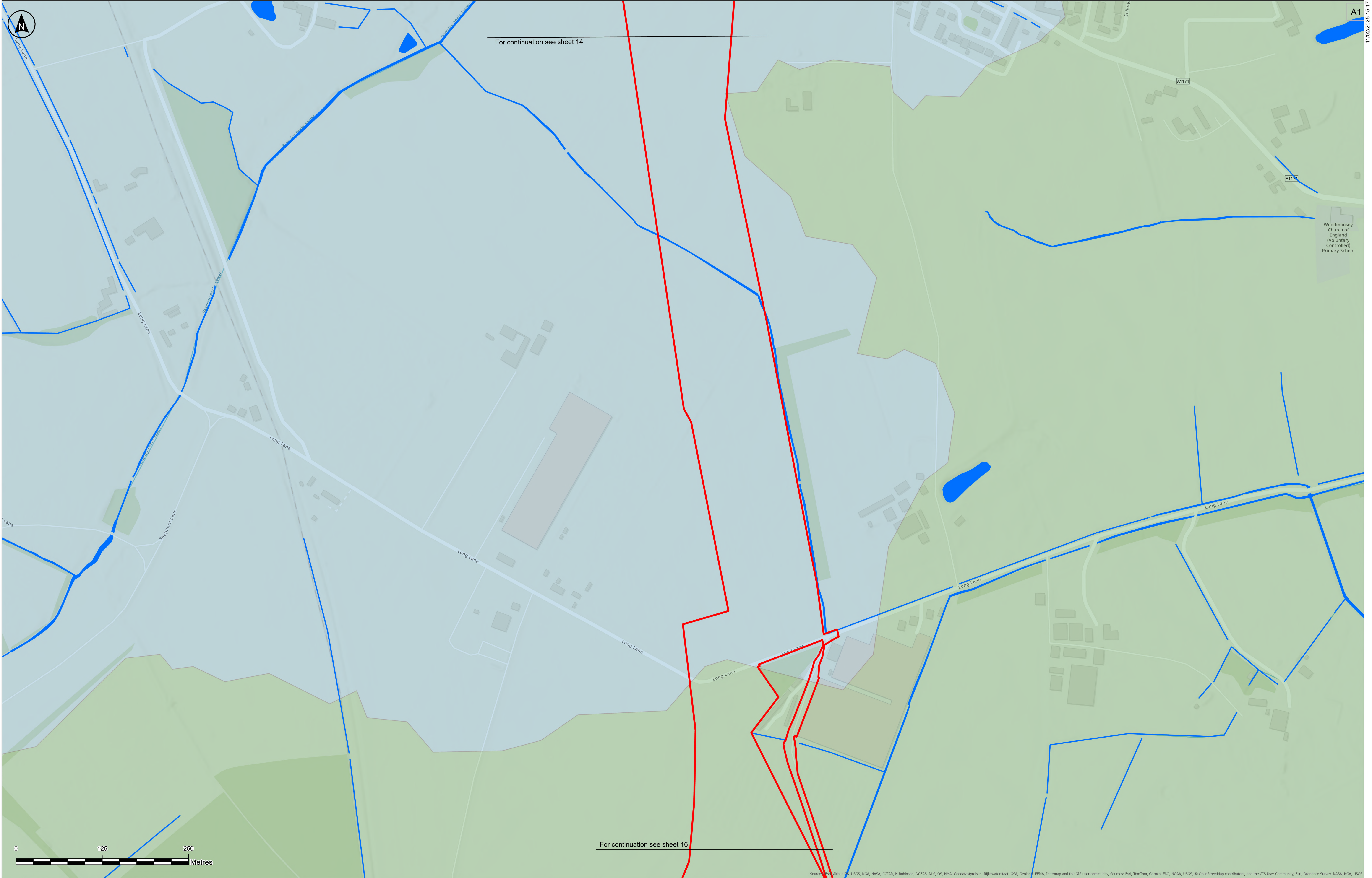
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For continuation see sheet 10

For continuation see sheet 13

For continuation see sheet 15



Key

- Order Limits
- Main Rivers
- Ordinary Watercourse
- Waterbody

Hull and East Riding Management Catchment Surface Water Bodies

- Beverley and Barmston Drain
- High Hunsley to Woodmansey Area

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RWE

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RSK

Project Name

Peartree Hill Solar Farm

Drawing Title

Water Bodies in a 'River Basin Management Plan' Plan

SHEET 15 OF 17

Scale at A1

1:2,500

Coordinate System

British National Grid

Status

DCO Application

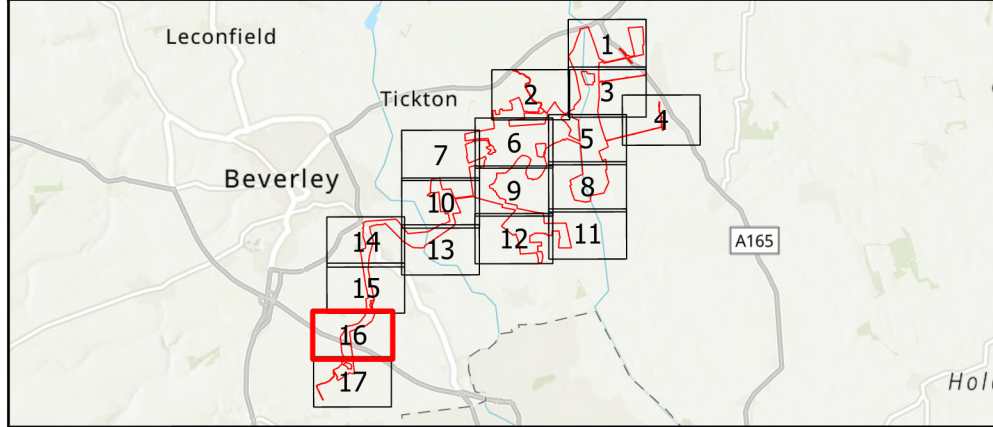
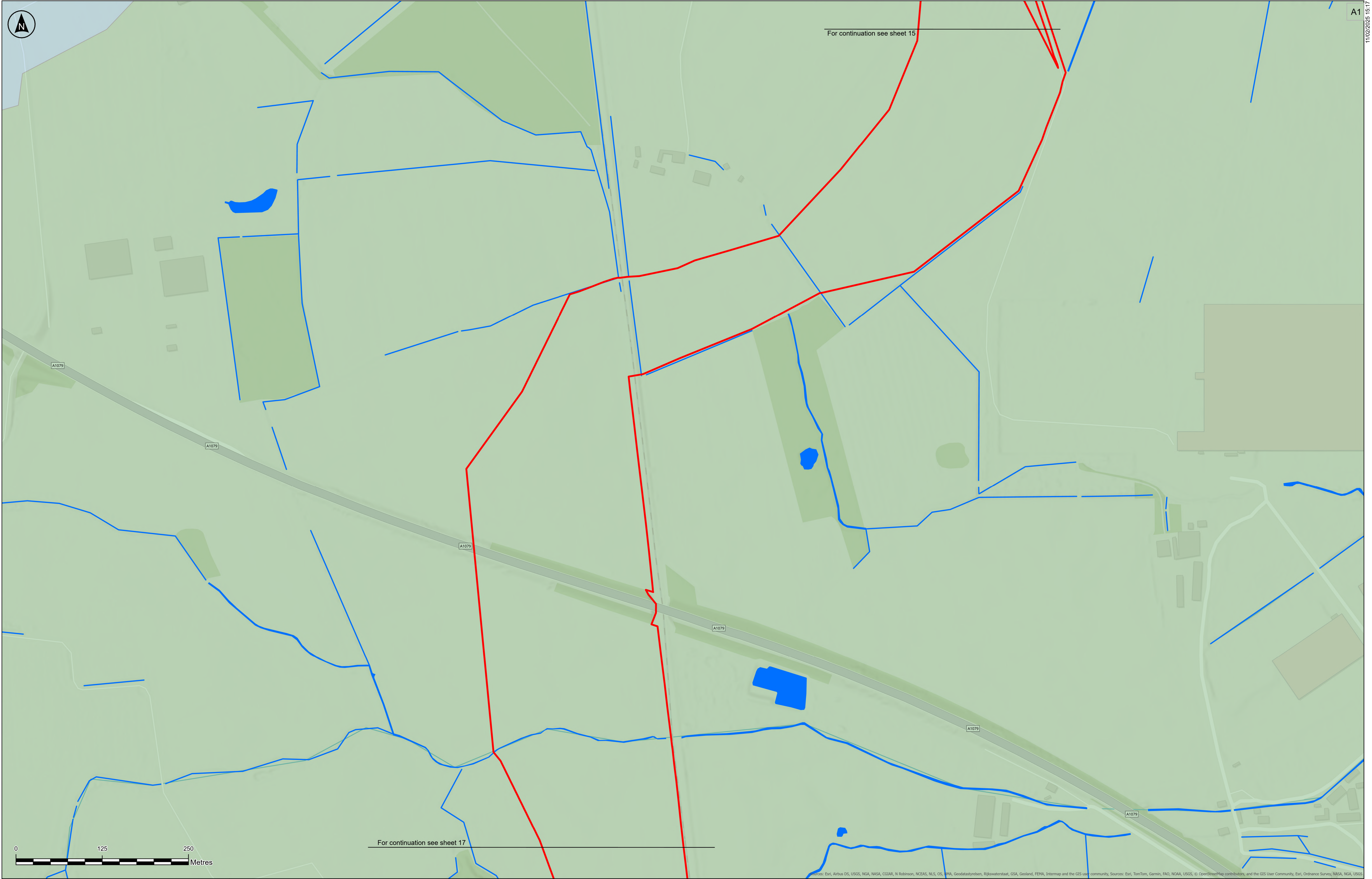
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Hull and East Riding Management Catchment Surface Water Bodies

- Beverley and Barmston Drain
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Project Name

Peartree Hill Solar Farm

Drawing Title

Water Bodies in a 'River Basin Management Plan' Plan

SHEET 16 OF 17

Scale at A1

1:2,500

Coordinate System

British National Grid

Status

DCO Application

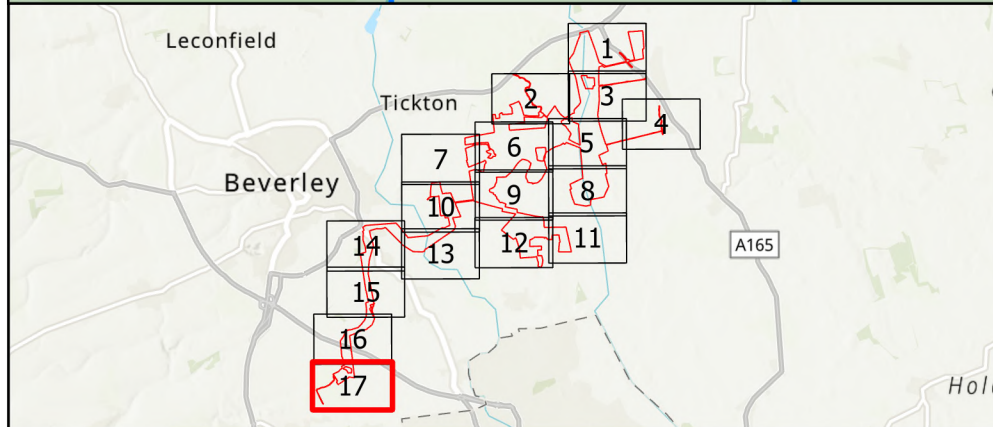
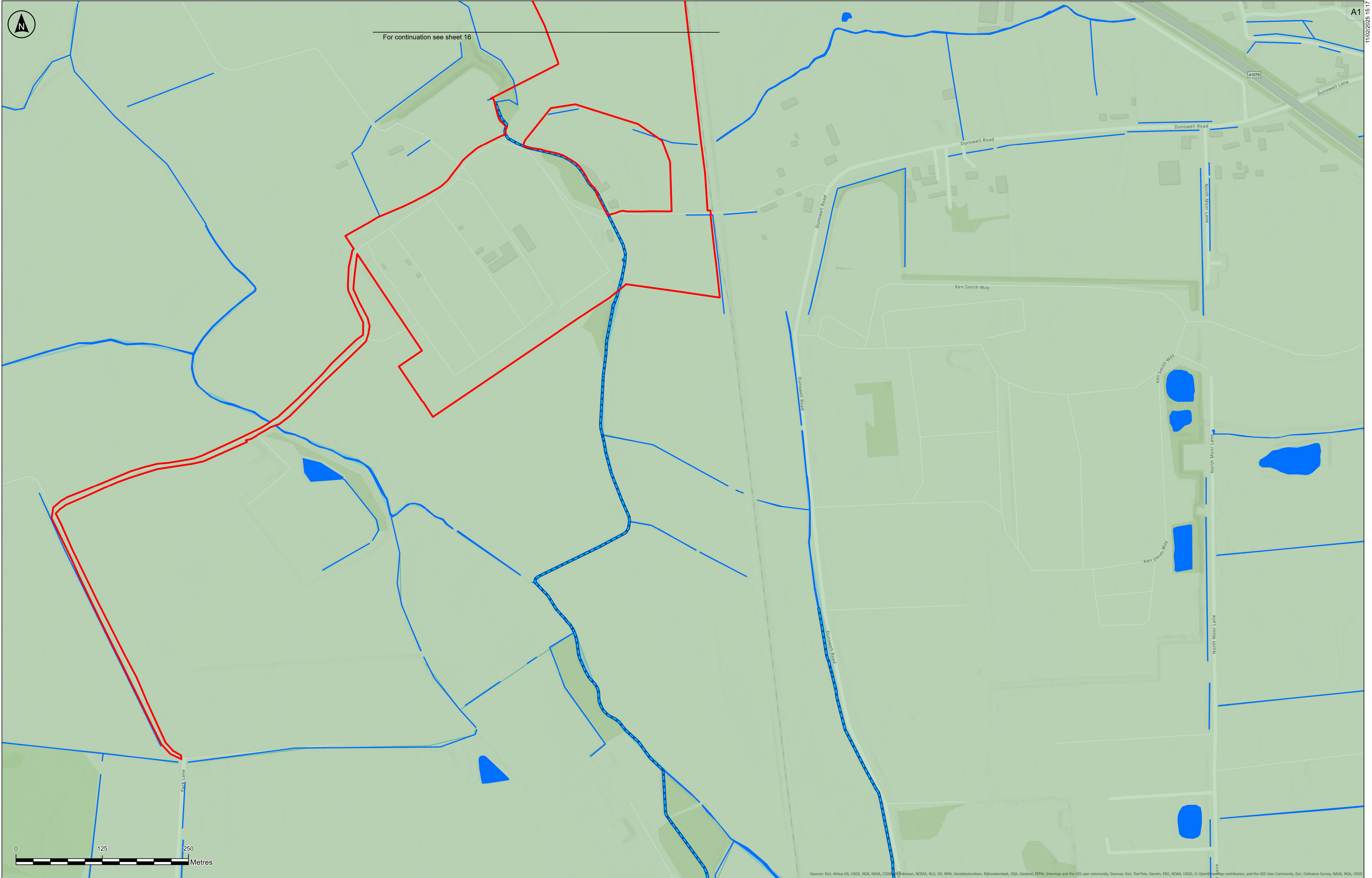
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Key

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Hull and East Riding Management Catchment Surface Water Bodies

- Beverley and Barmston Drain

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Water Bodies in a 'River Basin Management Plan' Plan

Scale at A1

1:2,500

Coordinate System

British National Grid

Status

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Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(b)(ii)

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SHEET 17 OF 17

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