## **Outer Dowsing Offshore Wind**

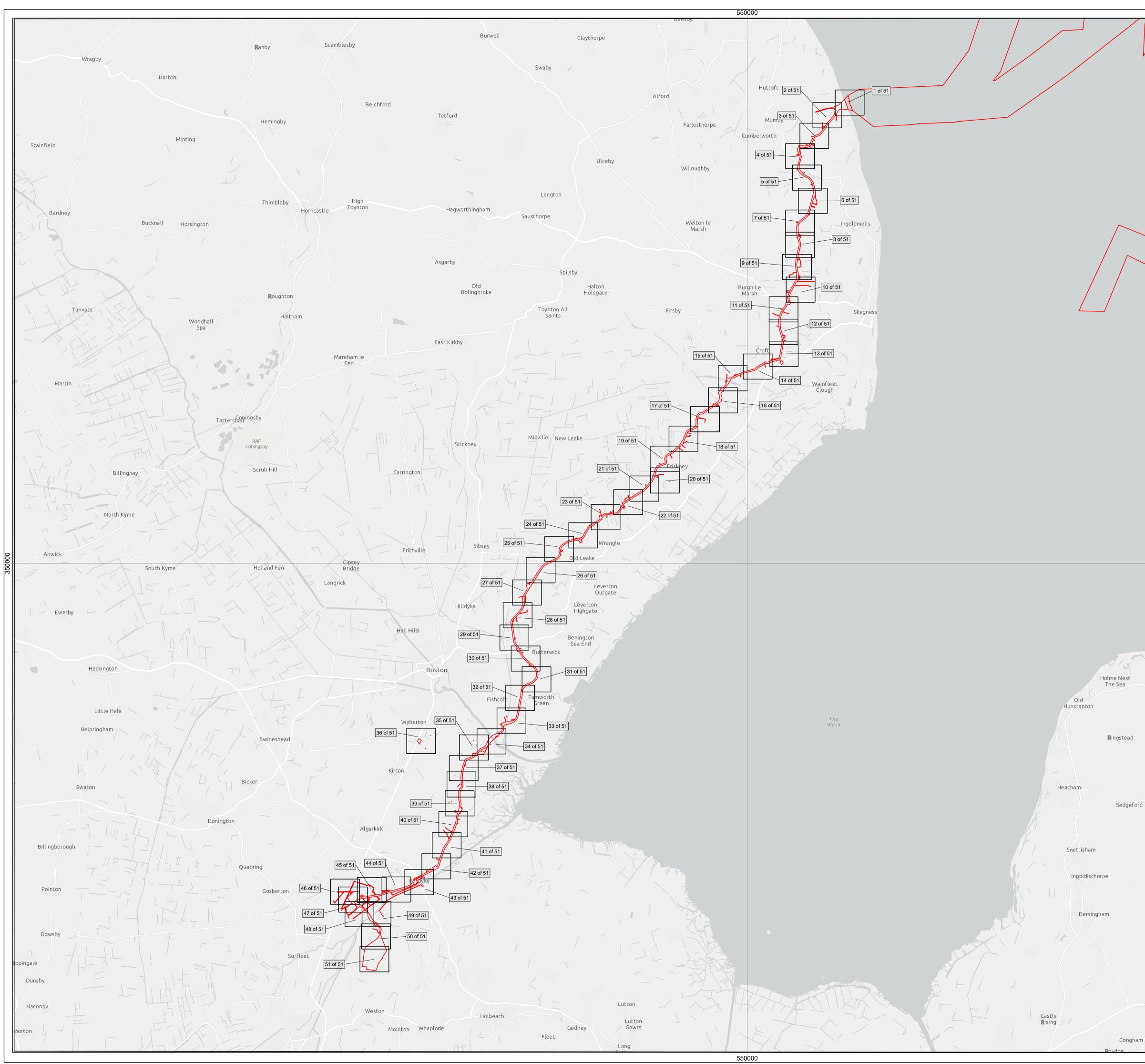
## Plans

2.18 Onshore Crossing Plan

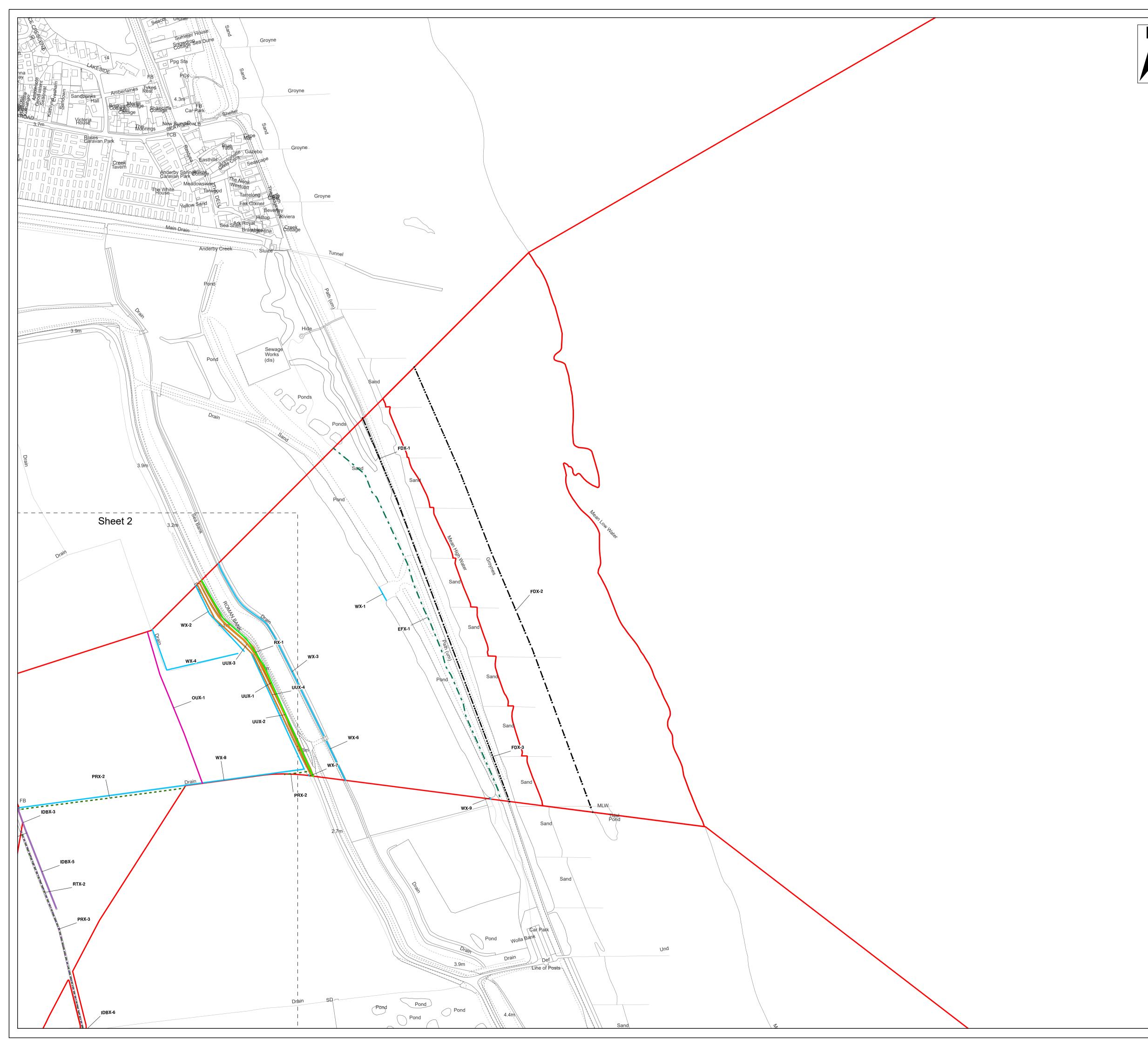
Date: November 2024

Document Reference: 2.18 Pursuant to APFP Regulation: 5 Rev: 4.0

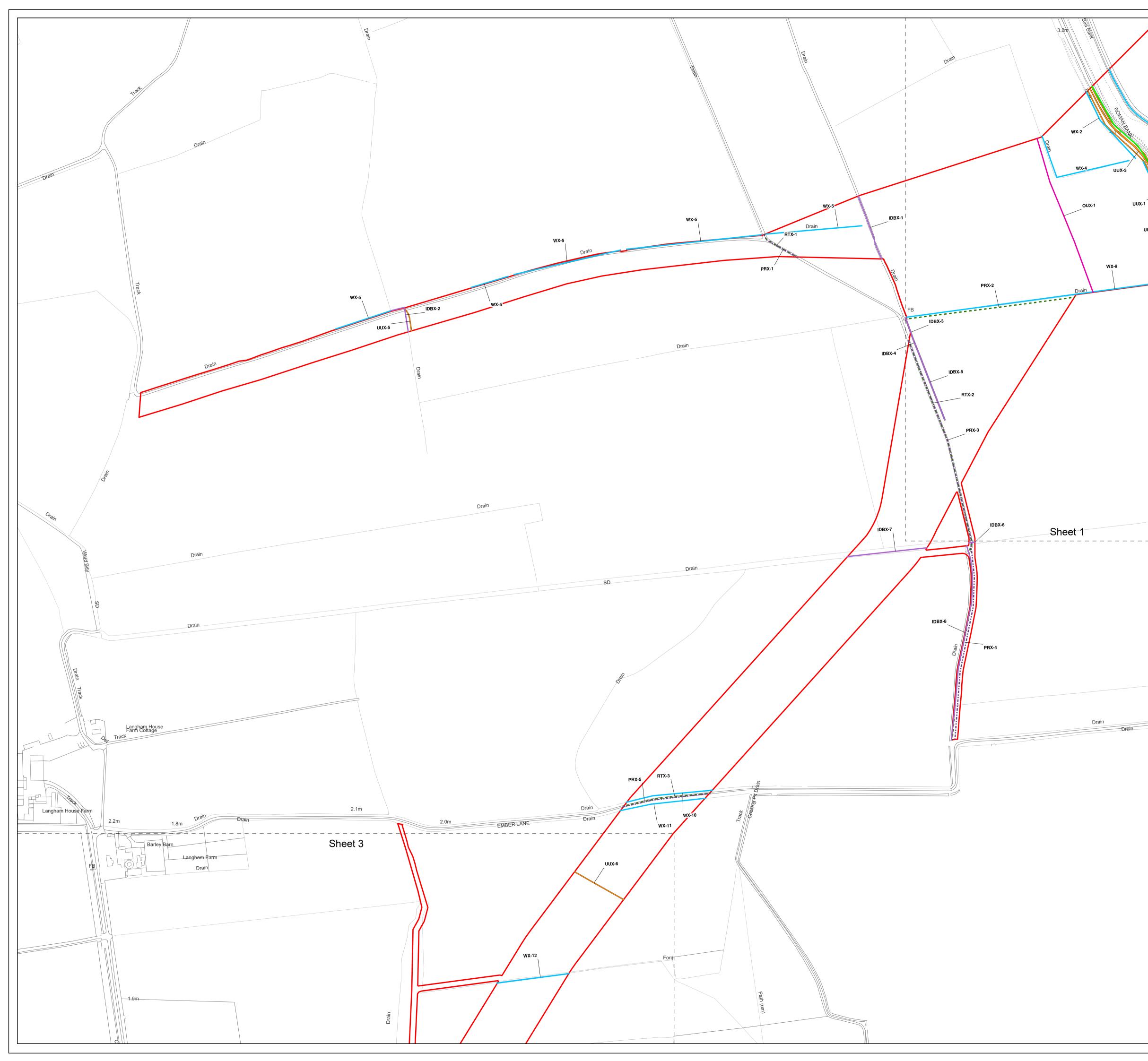
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1.0	March 2024		DCO Application	SLR	Shepherd & Wedderburn	Outer Dowsing		Outer Dowsing	
2.0	July 2024		Response to Section 51 Advice	SLR	Shepherd & Wedderburn	Outer Dowsing		Outer Dowsing	
3.0	September 2024		Procedural Deadline 19 September	SLR	Shepherd & Wedderburn			Outer Dowsing	
4.0	4.0 November 2024		Deadline 2	SLR	Shepherd & Wedderburn		ter wsing	Outer Dowsing	



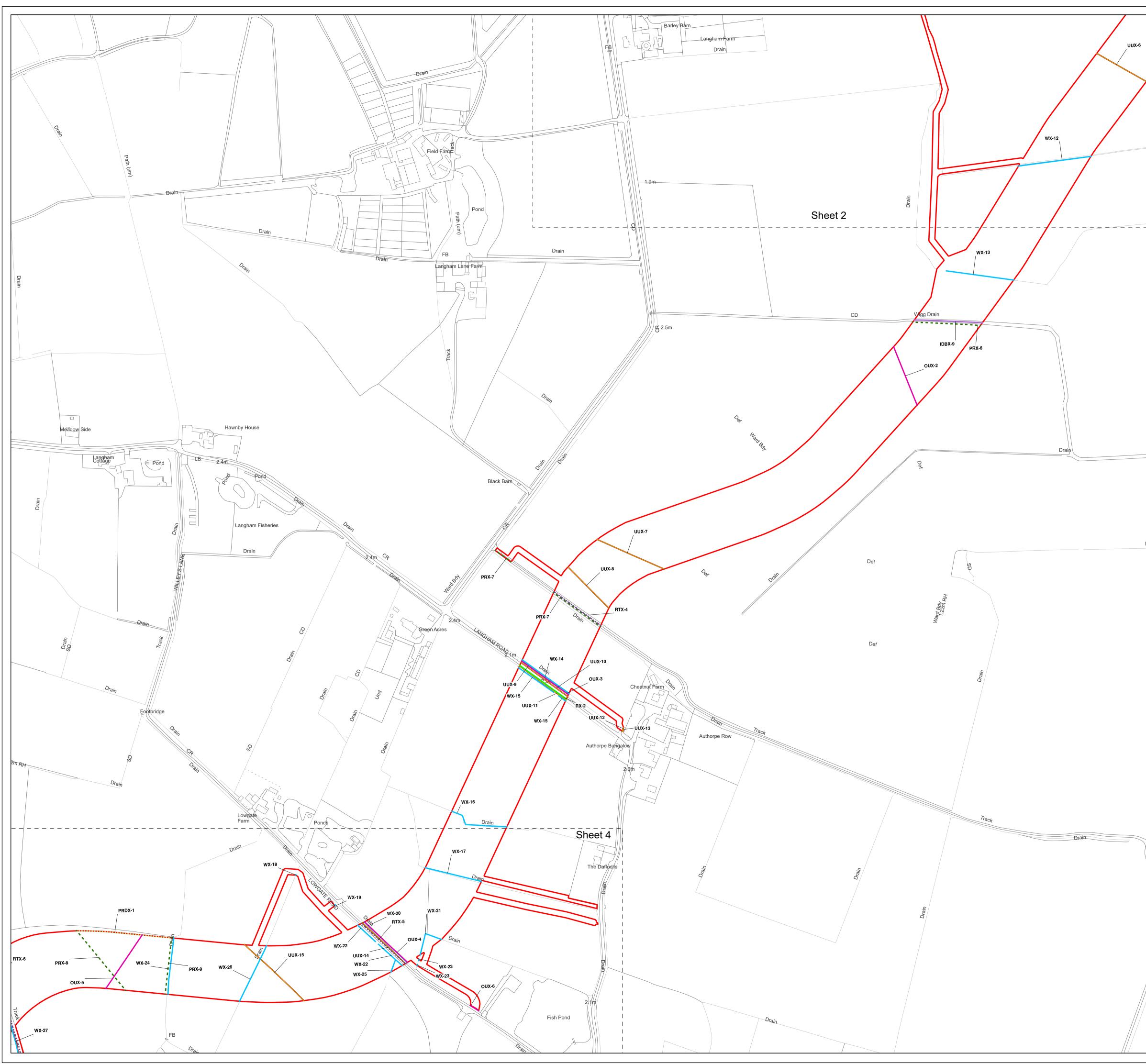
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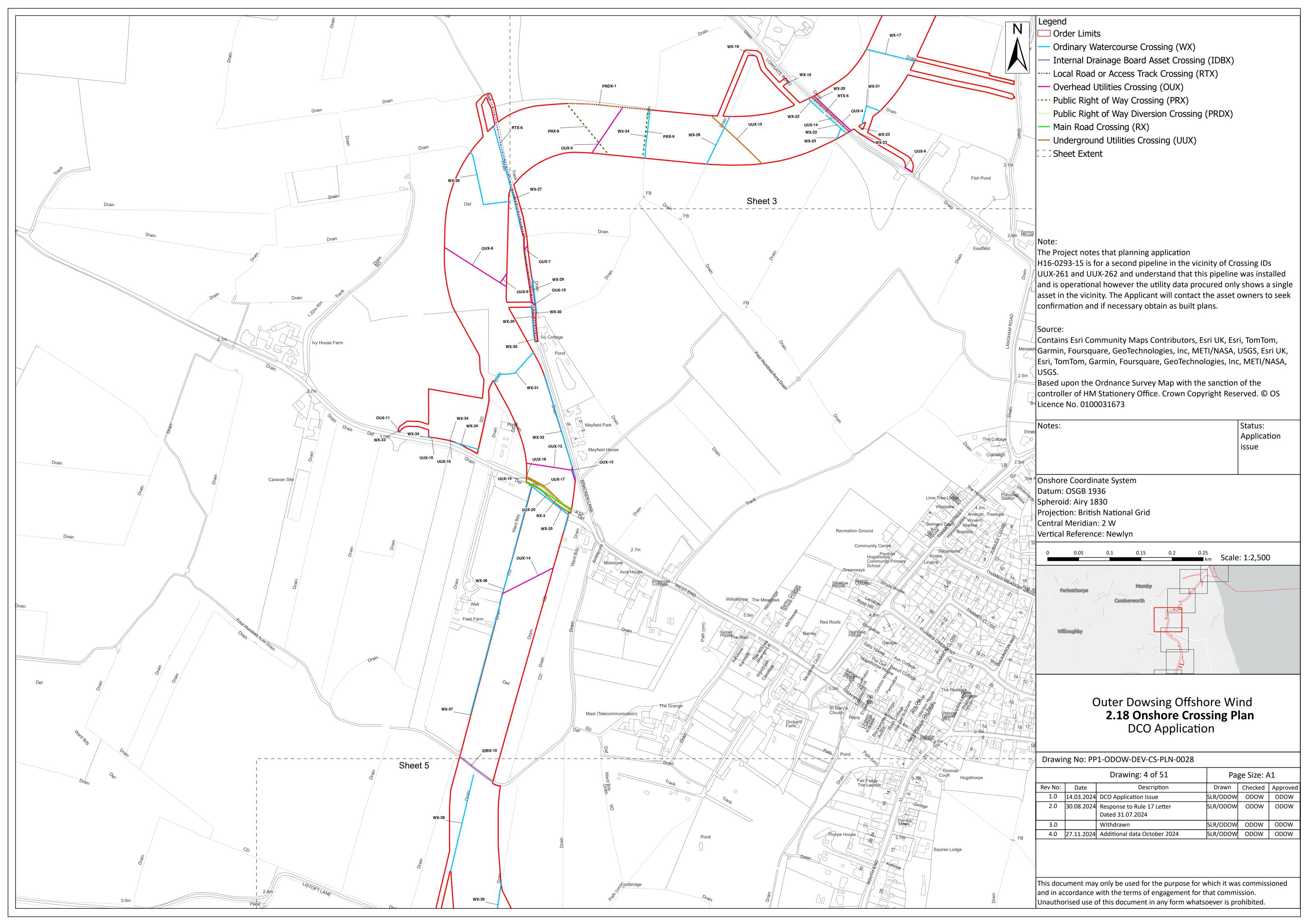
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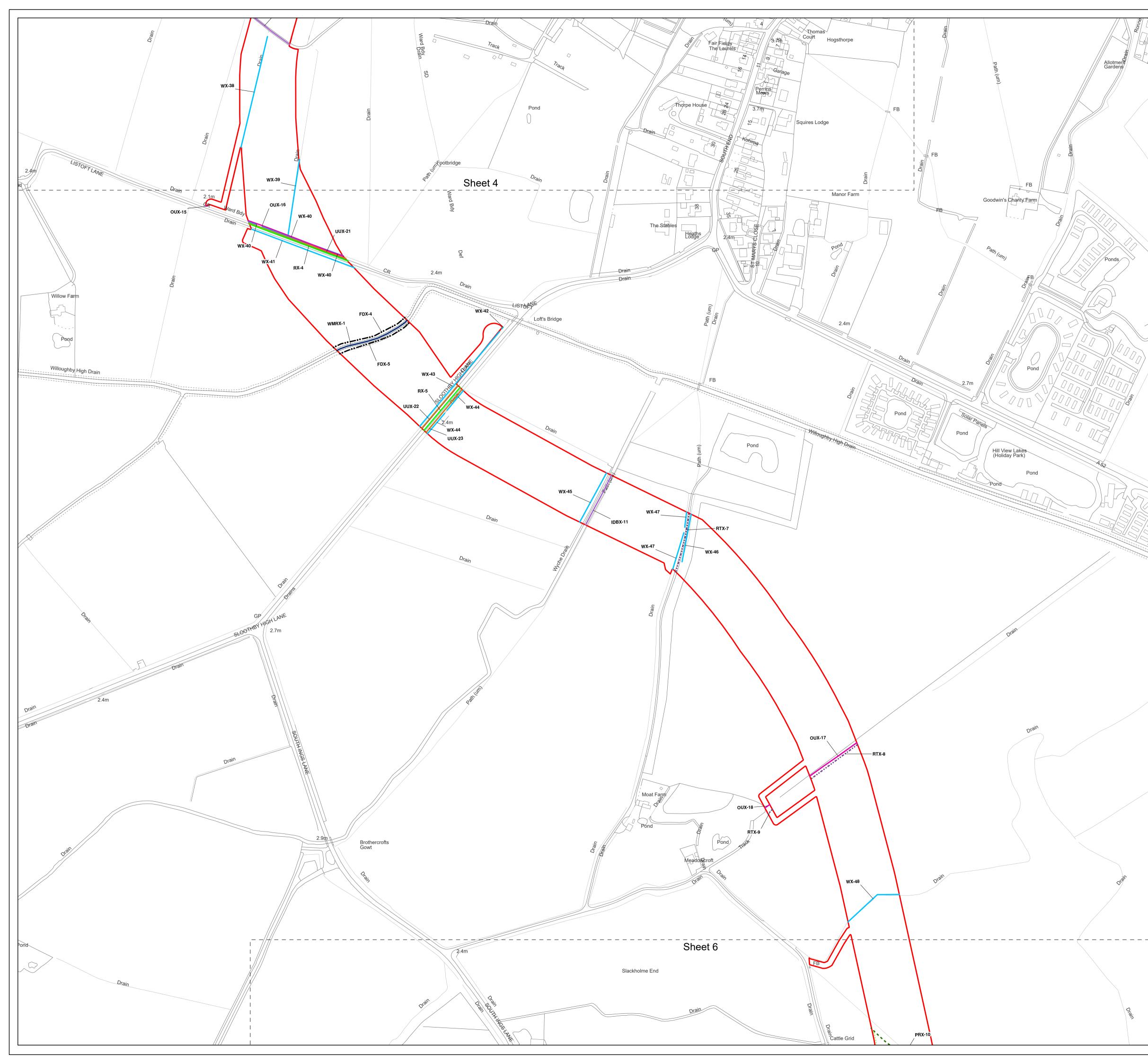


Legend Ν Order Limits - Ordinary Watercourse Crossing (WX) - Internal Drainage Board Asset Crossing (IDBX) --- Local Road or Access Track Crossing (RTX) Overhead Utilities Crossing (OUX) --- Public Right of Way Crossing (PRX) - Main Road Crossing (RX) - Underground Utilities Crossing (UUX) C Sheet Extent UUX-2 Note: The Project notes that planning application H16-0293-15 is for a second pipeline in the vicinity of Crossing IDs UUX-261 and UUX-262 and understand that this pipeline was installed and is operational however the utility data procured only shows a single asset in the vicinity. The Applicant will contact the asset owners to seek confirmation and if necessary obtain as built plans. Source: Contains Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS. Based upon the Ordnance Survey Map with the sanction of the controller of HM Stationery Office. Crown Copyright Reserved. © OS Licence No. 0100031673 Status: Notes: Application issue Onshore Coordinate System Datum: OSGB 1936 Spheroid: Airy 1830 Projection: British National Grid Central Meridian: 2 W Vertical Reference: Newlyn 0.2 0.25 Scale: 1:2,500 0.1 0.15 0.05 Huttoft Cumberworth Outer Dowsing Offshore Wind 2.18 Onshore Crossing Plan DCO Application Drawing No: PP1-ODOW-DEV-CS-PLN-0028 Drawing: 2 of 51 Page Size: A1 Drawn Checked Approved Rev No: Date Description 1.0 14.03.2024 DCO Application Issue SLR/ODOW ODOW ODOW 2.0 30.08.2024 Response to Rule 17 Letter SLR/ODOW ODOW ODOW Dated 31.07.2024 SLR/ODOW ODOW ODOW Withdrawn 3.0 4.0 27.11.2024 Additional data October 2024 SLR/ODOW ODOW ODOW This document may only be used for the purpose for which it was commissioned and in accordance with the terms of engagement for that commission. Unauthorised use of this document in any form whatsoever is prohibited.

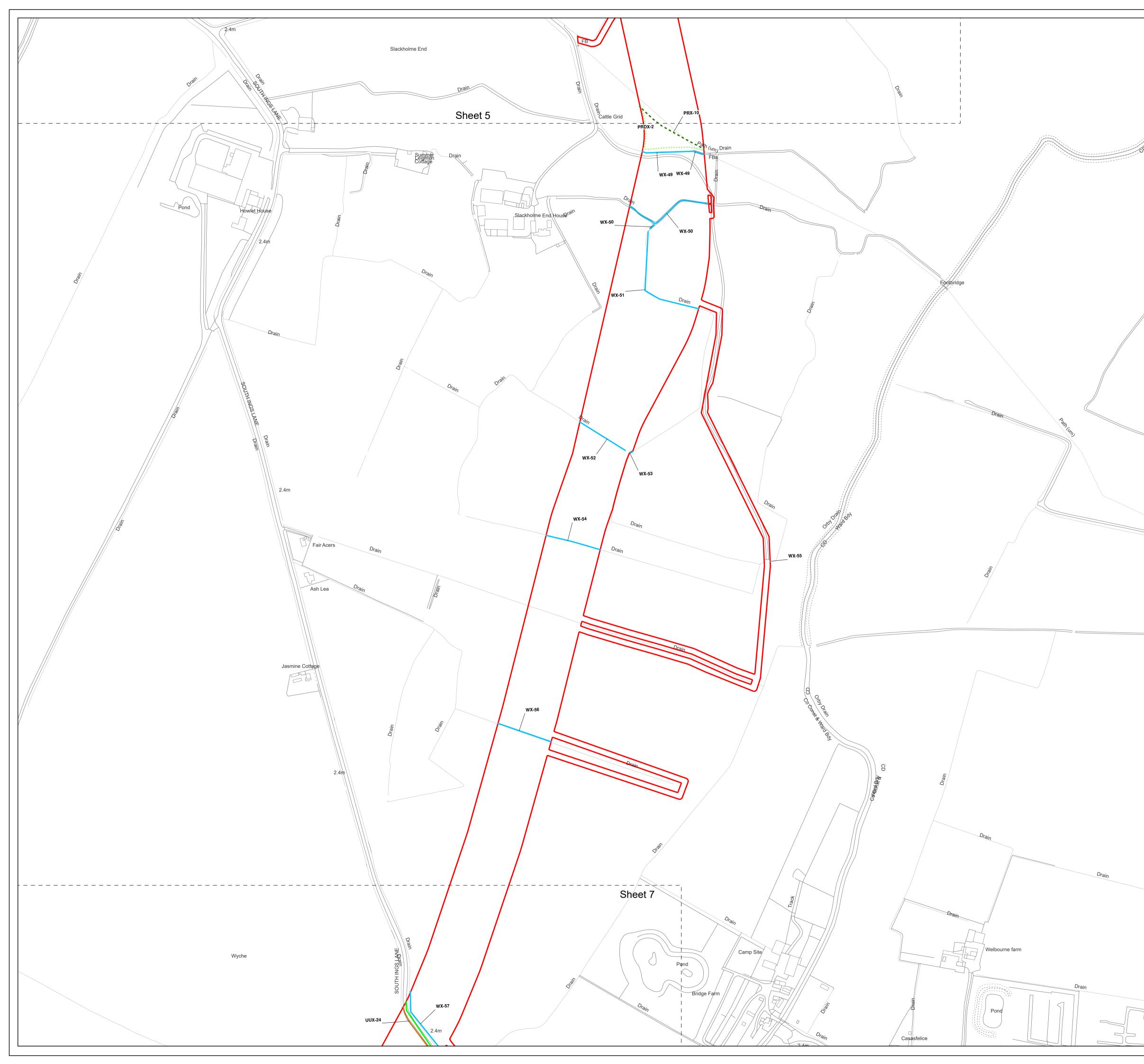


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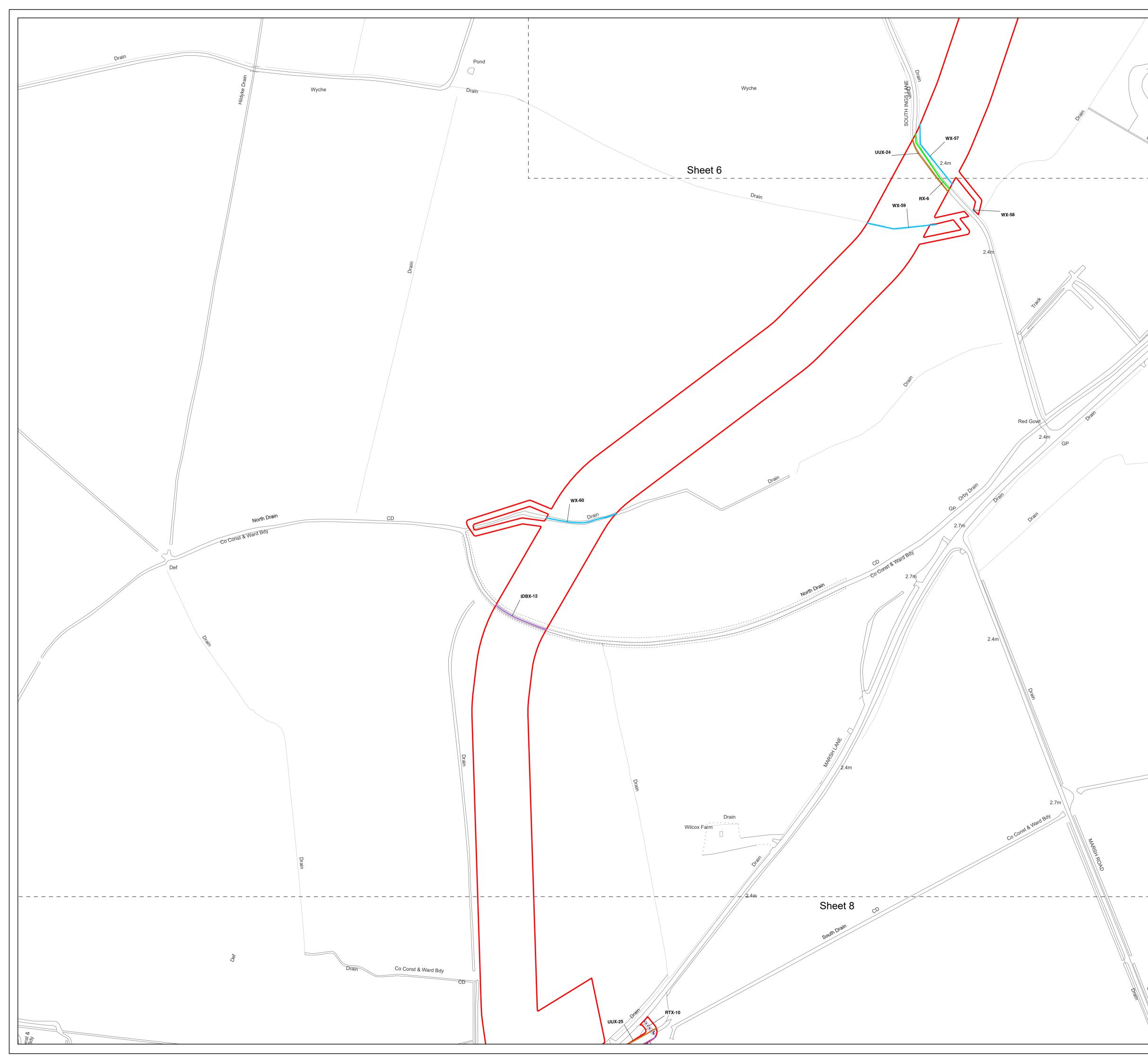




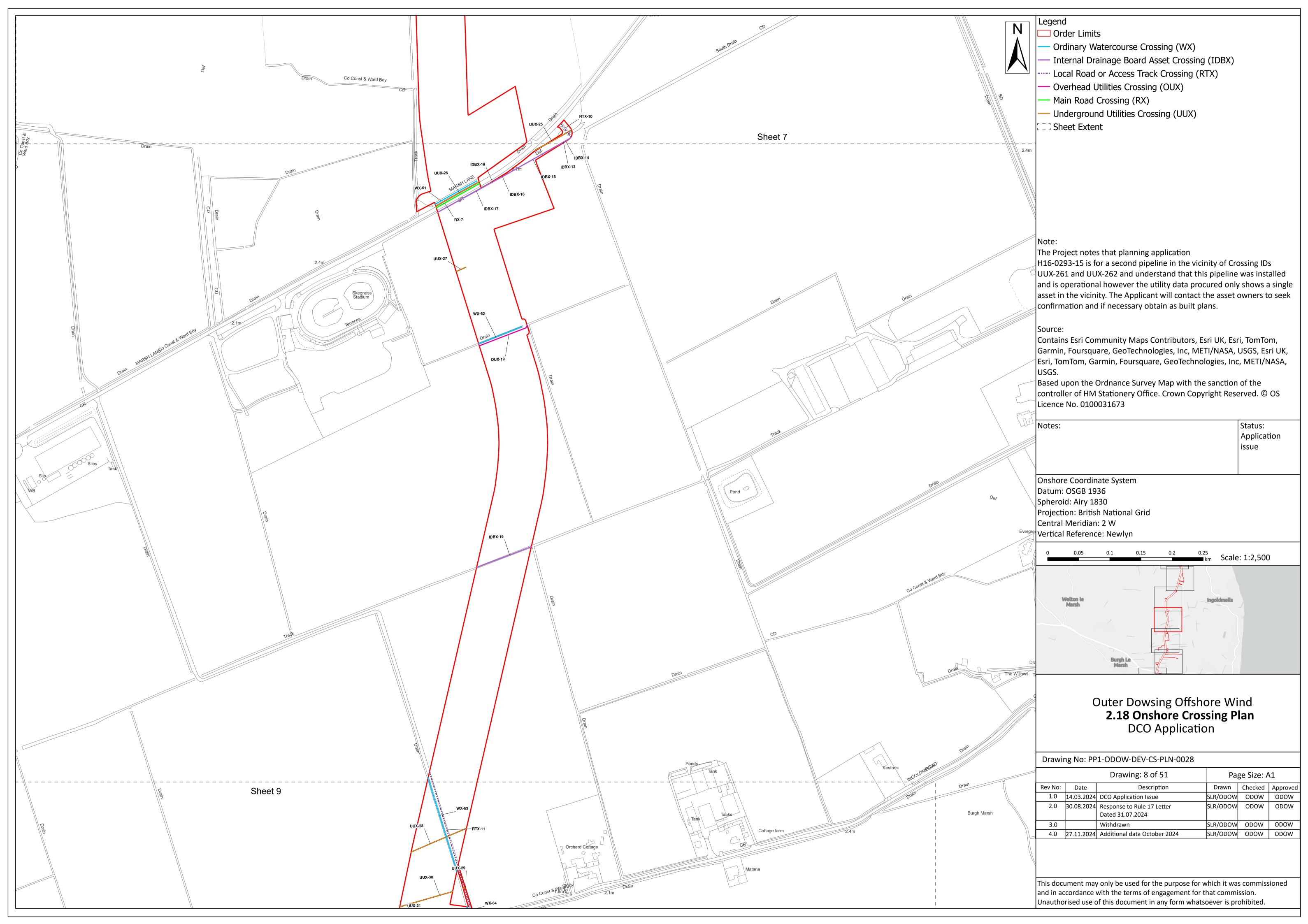
## Legend Ν Order Limits - Environment Agency Flood Defence Crossing (FDX) - Environment Agency Main River Crossing (WMRX) - Ordinary Watercourse Crossing (WX) - Internal Drainage Board Asset Crossing (IDBX) --- Local Road or Access Track Crossing (RTX) - Overhead Utilities Crossing (OUX) --- Public Right of Way Crossing (PRX) Public Right of Way Diversion Crossing (PRDX) - Main Road Crossing (RX) - Underground Utilities Crossing (UUX) Sheet Extent Note: The Project notes that planning application H16-0293-15 is for a second pipeline in the vicinity of Crossing IDs UUX-261 and UUX-262 and understand that this pipeline was installed and is operational however the utility data procured only shows a single asset in the vicinity. The Applicant will contact the asset owners to seek confirmation and if necessary obtain as built plans. Source: Contains Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS. Based upon the Ordnance Survey Map with the sanction of the controller of HM Stationery Office. Crown Copyright Reserved. © OS Licence No. 0100031673 Status: Notes: Drain Application issue Onshore Coordinate System Datum: OSGB 1936 Spheroid: Airy 1830 Projection: British National Grid Central Meridian: 2 W Vertical Reference: Newlyn 0.2 0.25 Scale: 1:2,500 0.1 0.15 0.05 Farlesthorpe Cumberworth Willoughby Welton le Marsh Ingoldmells Outer Dowsing Offshore Wind 2.18 Onshore Crossing Plan **DCO** Application Drawing No: PP1-ODOW-DEV-CS-PLN-0028 Drawing: 5 of 51 Page Size: A1 Rev No: Date Drawn Checked Approved Description 1.0 14.03.2024 DCO Application Issue SLR/ODOW ODOW ODOW 2.0 30.08.2024 Response to Rule 17 Letter SLR/ODOW ODOW ODOW Dated 31.07.2024 SLR/ODOW ODOW ODOW Withdrawn 3.0 SLR/ODOW ODOW ODOW 4.0 27.11.2024 Additional data October 2024 This document may only be used for the purpose for which it was commissioned and in accordance with the terms of engagement for that commission. Unauthorised use of this document in any form whatsoever is prohibited.

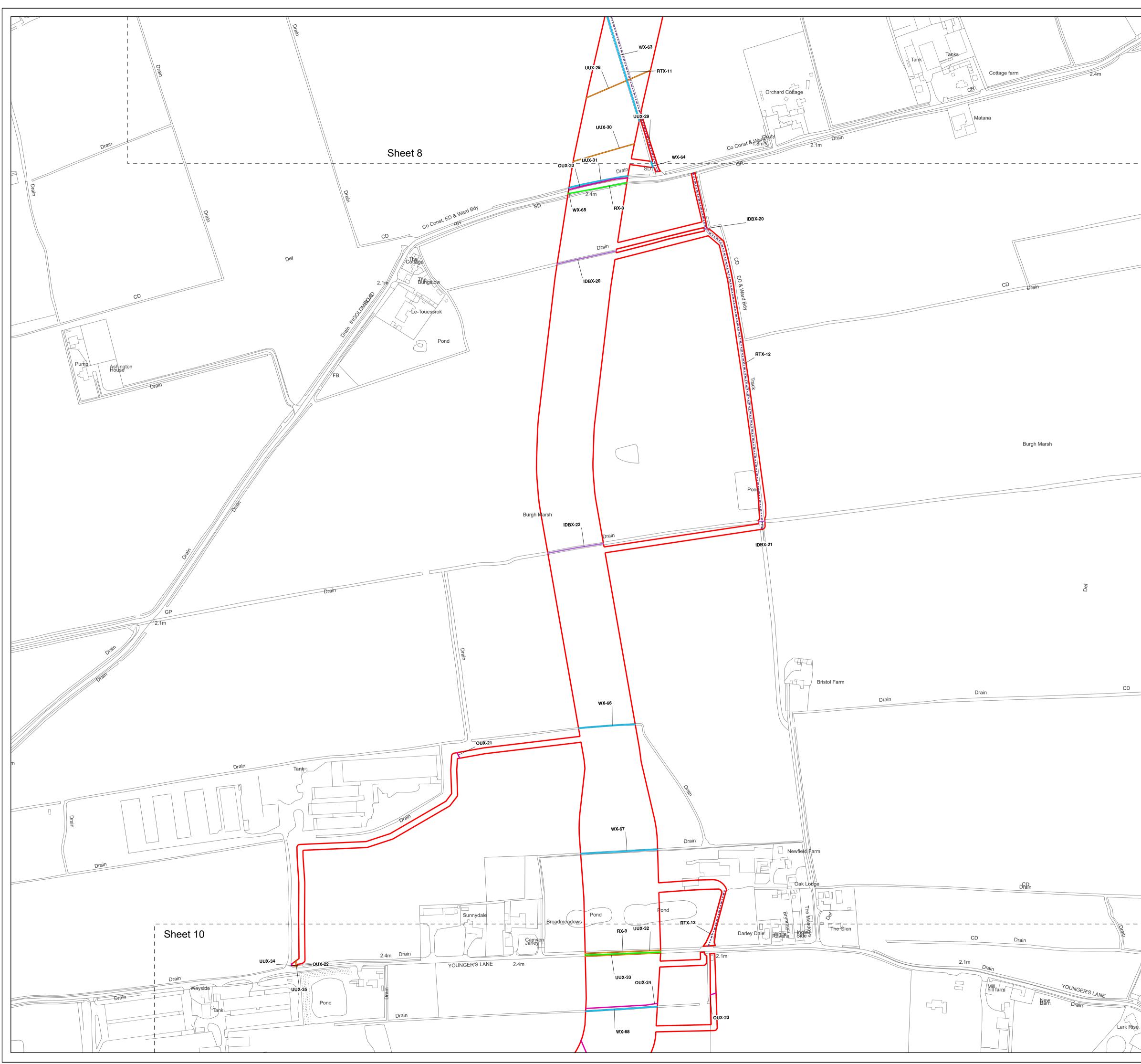


Legend Ν Order Limits - Ordinary Watercourse Crossing (WX) - Public Right of Way Crossing (PRX) Public Right of Way Diversion Crossing (PRDX) – Main Road Crossing (RX) - Underground Utilities Crossing (UUX) Sheet Extent Note: The Project notes that planning application H16-0293-15 is for a second pipeline in the vicinity of Crossing IDs UUX-261 and UUX-262 and understand that this pipeline was installed and is operational however the utility data procured only shows a single asset in the vicinity. The Applicant will contact the asset owners to seek confirmation and if necessary obtain as built plans. Source: Contains Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS. Based upon the Ordnance Survey Map with the sanction of the controller of HM Stationery Office. Crown Copyright Reserved. © OS Licence No. 0100031673 Status: Notes: Application issue Onshore Coordinate System Datum: OSGB 1936 Spheroid: Airy 1830 Projection: British National Grid Central Meridian: 2 W Vertical Reference: Newlyn Drain 0.1 0.15 0.2 0.25 km Scale: 1:2,500 0.05 Willoughby Welton le Marsh Ingoldmells Outer Dowsing Offshore Wind 2.18 Onshore Crossing Plan DCO Application Drawing No: PP1-ODOW-DEV-CS-PLN-0028 Drawing: 6 of 51 Page Size: A1 Drawn Checked Approved Rev No: Date Description 1.0 14.03.2024 DCO Application Issue SLR/ODOW ODOW ODOW 2.0 30.08.2024 Response to Rule 17 Letter SLR/ODOW ODOW ODOW Dated 31.07.2024 SLR/ODOW ODOW ODOW Withdrawn 3.0 SLR/ODOW ODOW ODOW 4.0 27.11.2024 Additional data October 2024 This document may only be used for the purpose for which it was commissioned and in accordance with the terms of engagement for that commission. Unauthorised use of this document in any form whatsoever is prohibited.

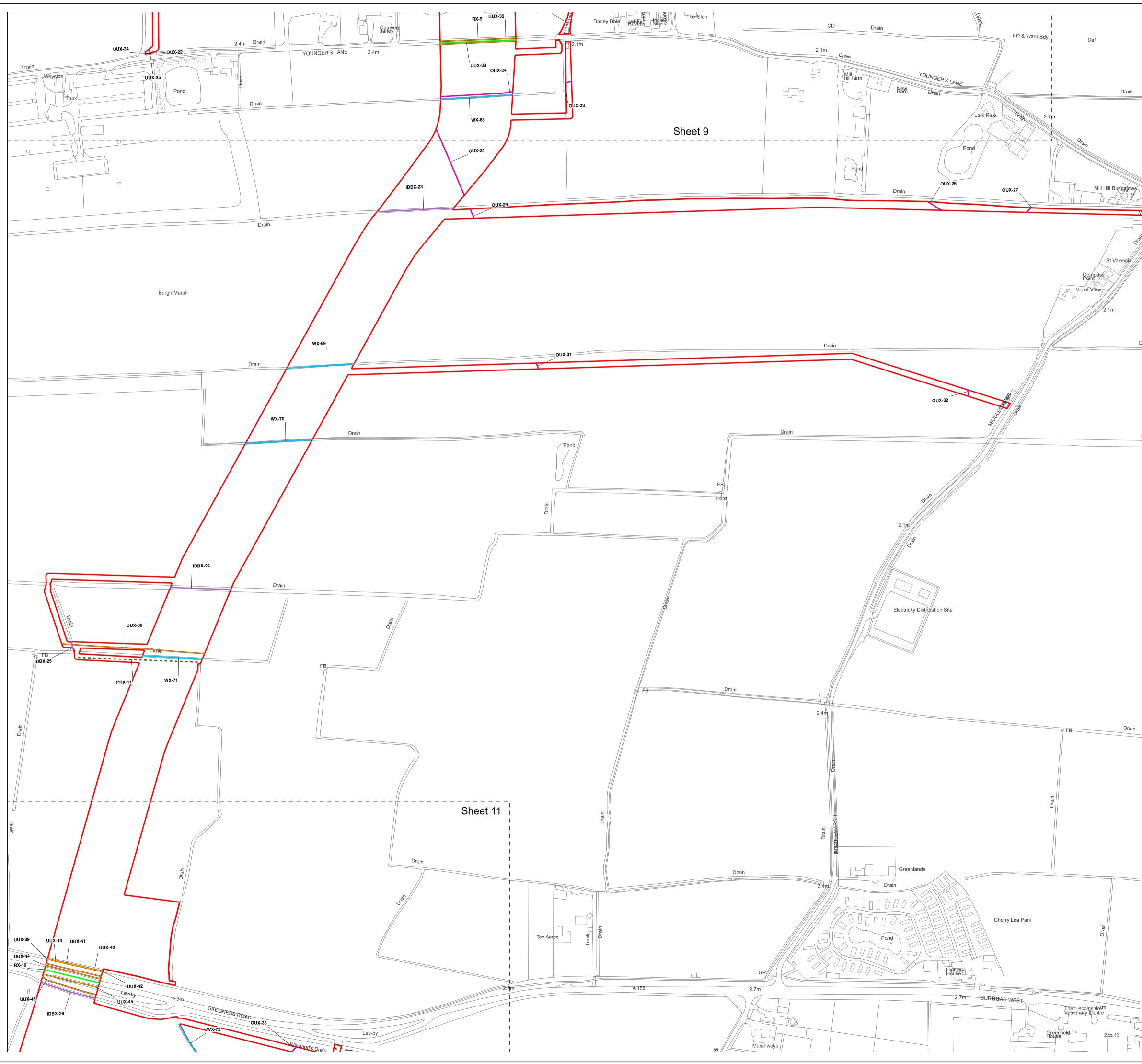


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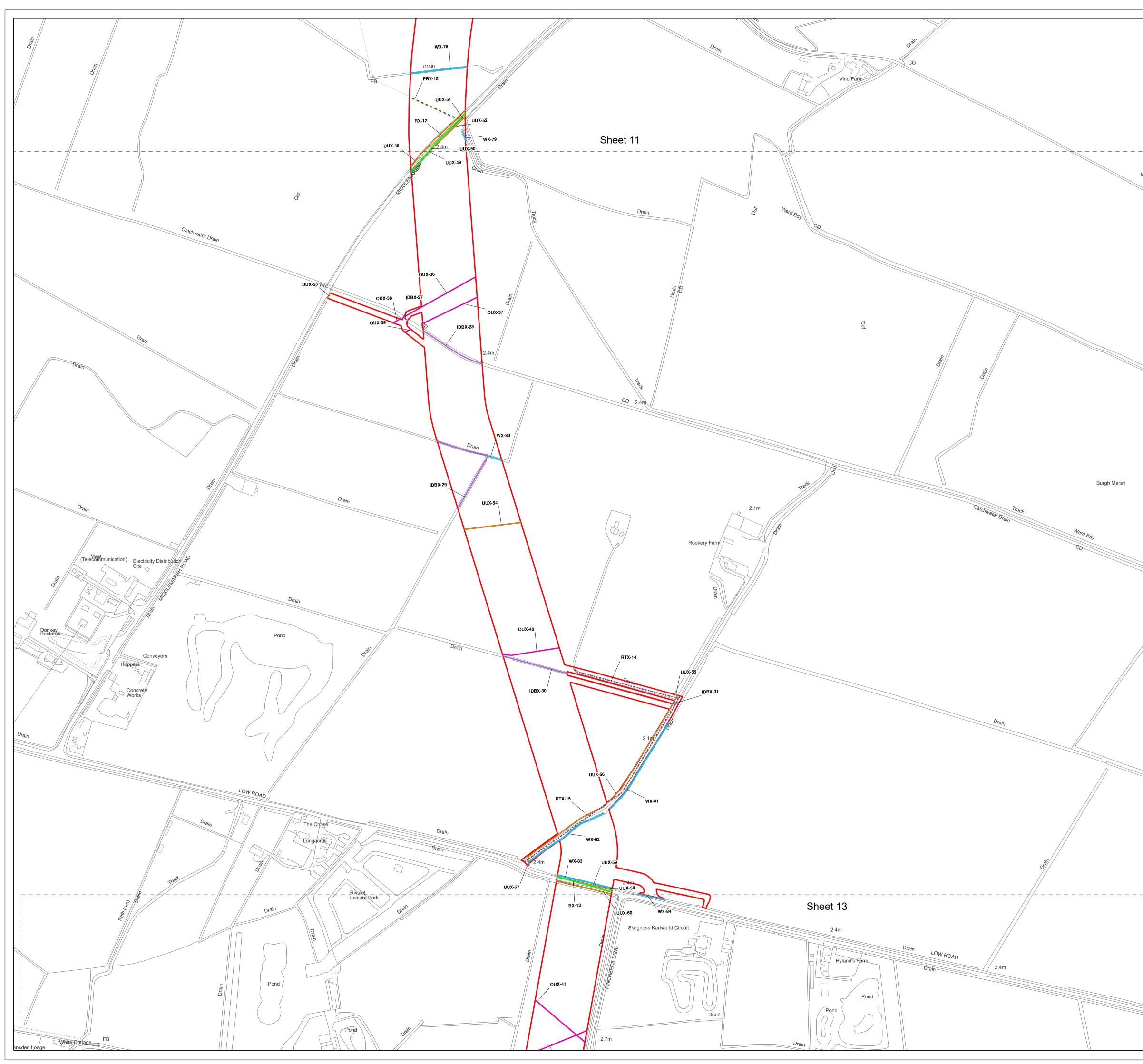
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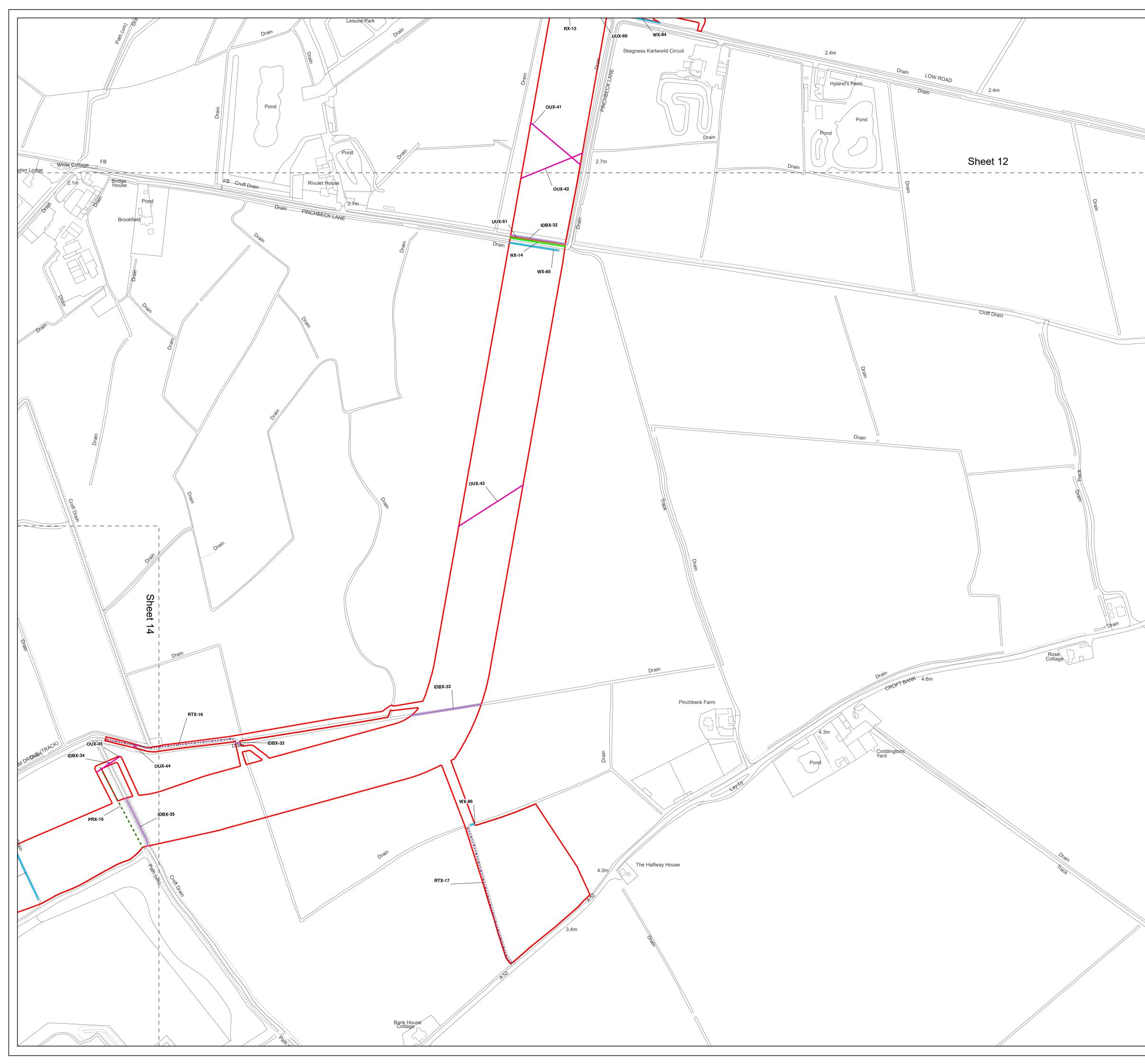
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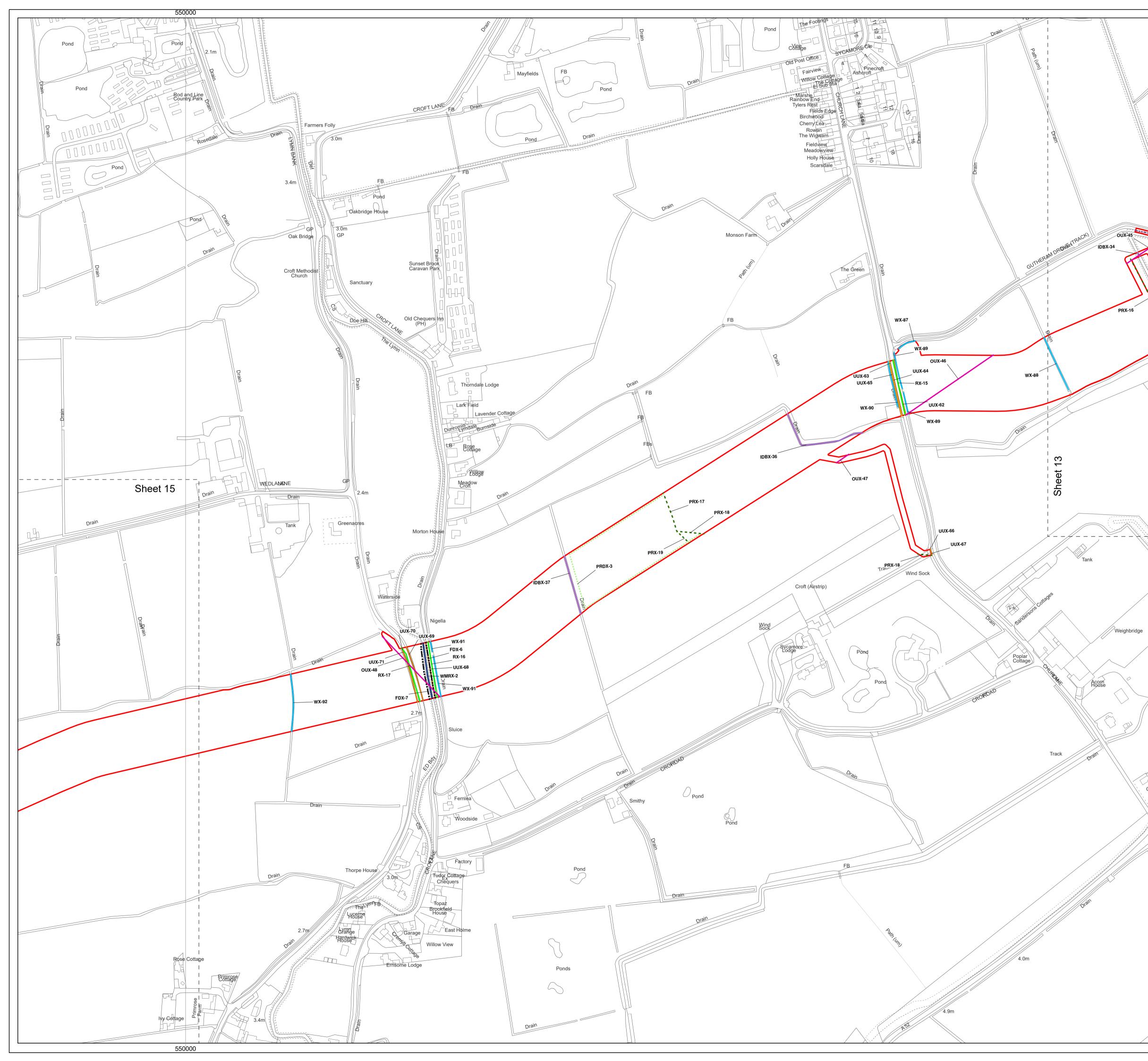
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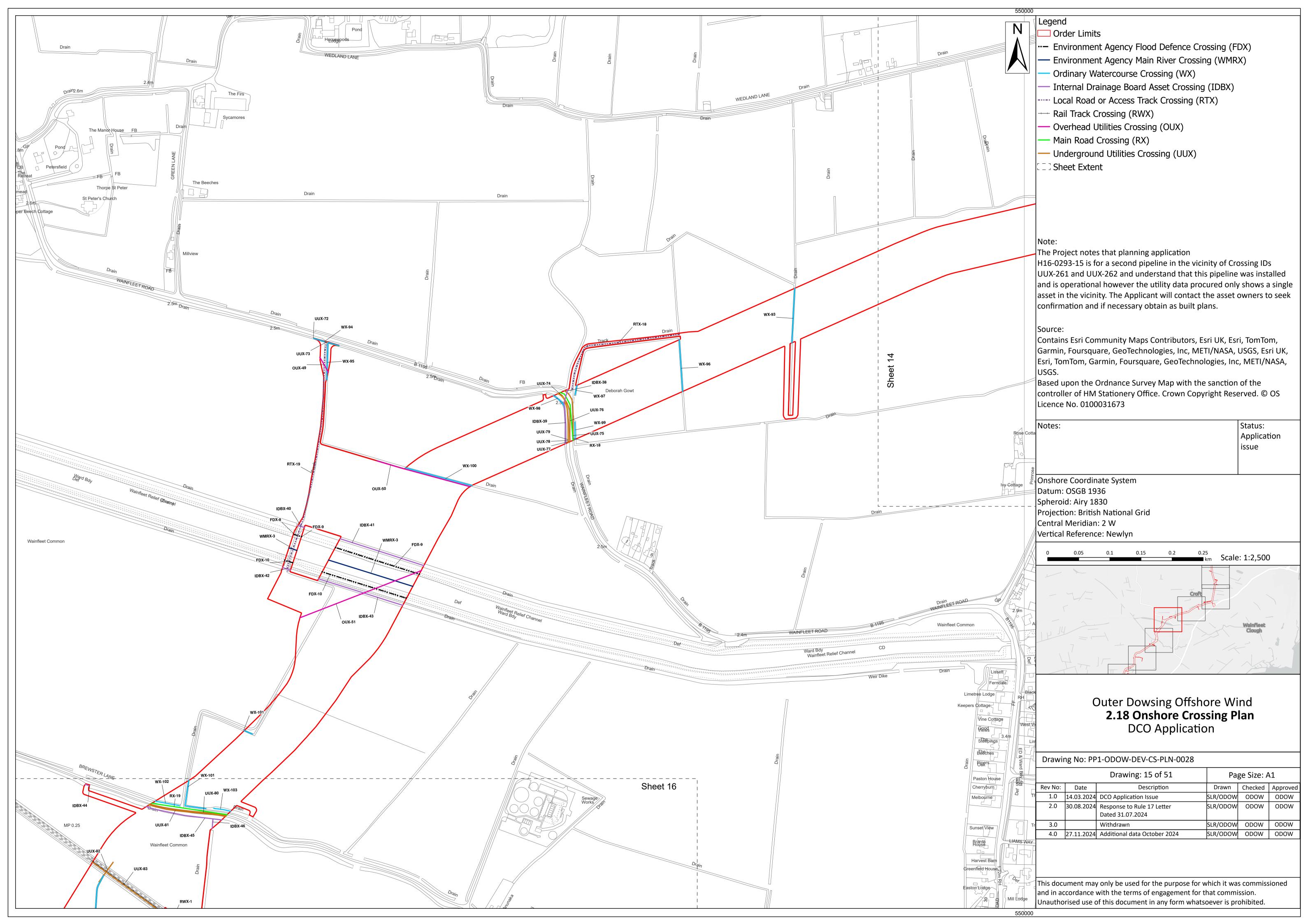
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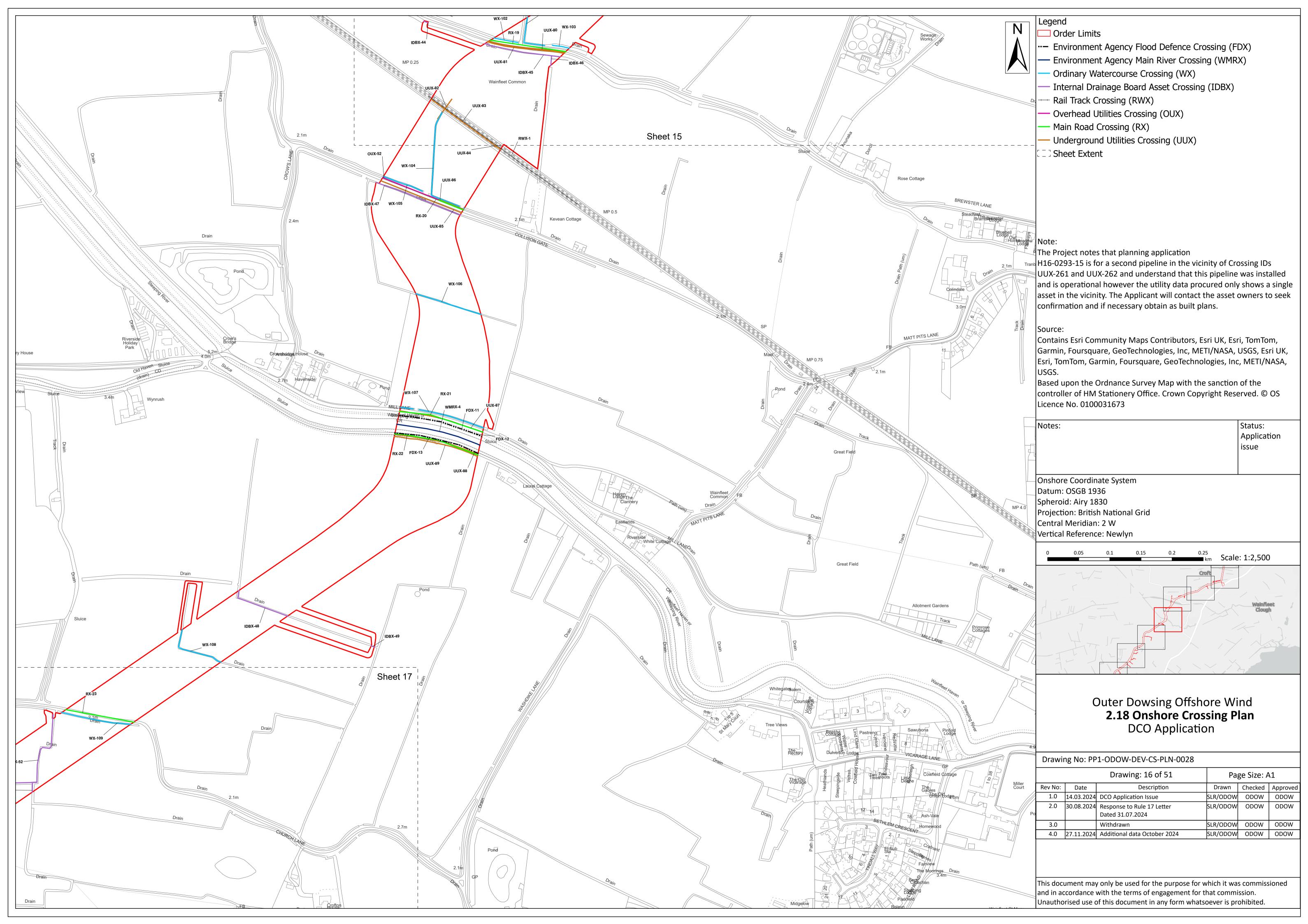


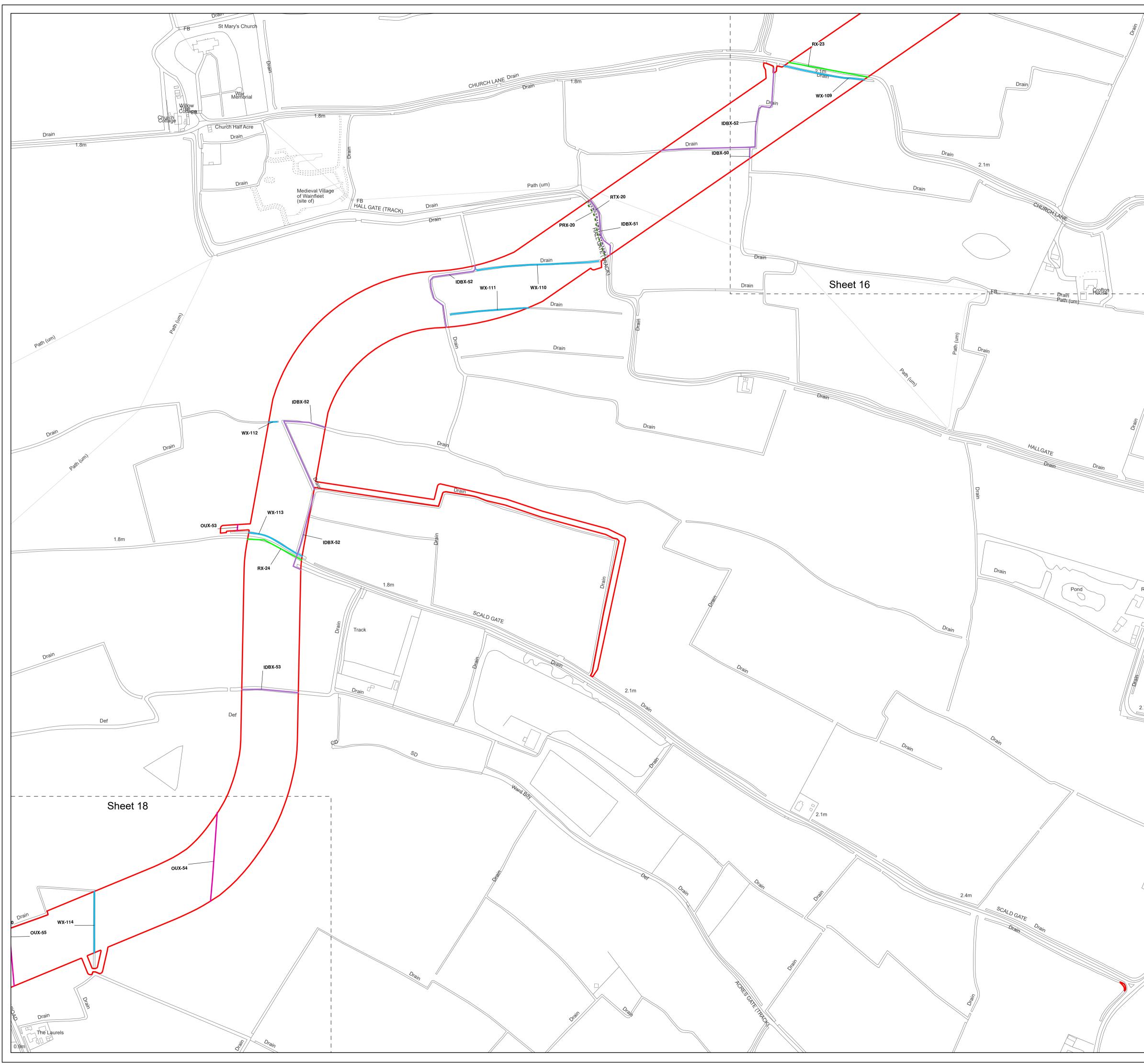
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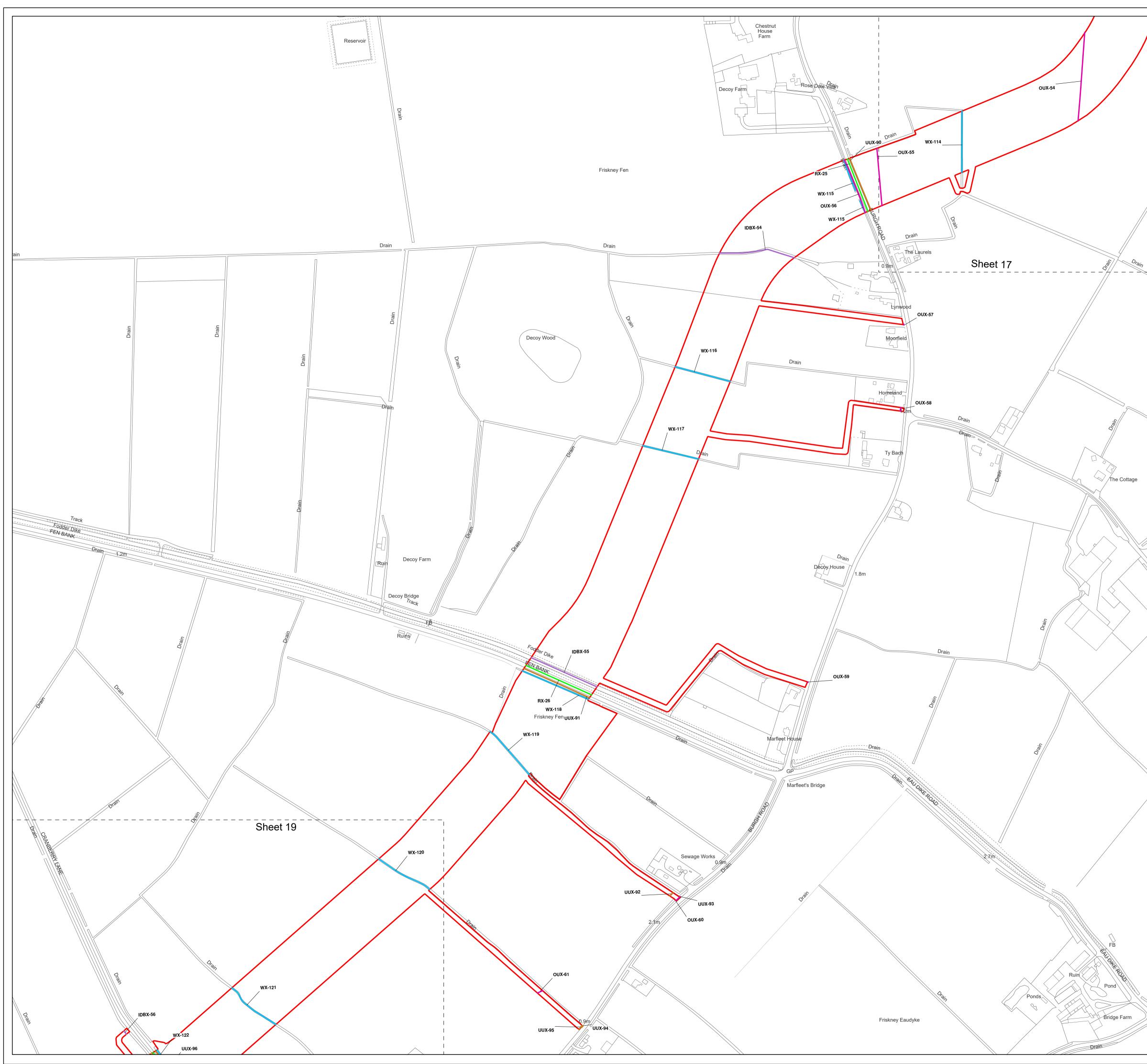
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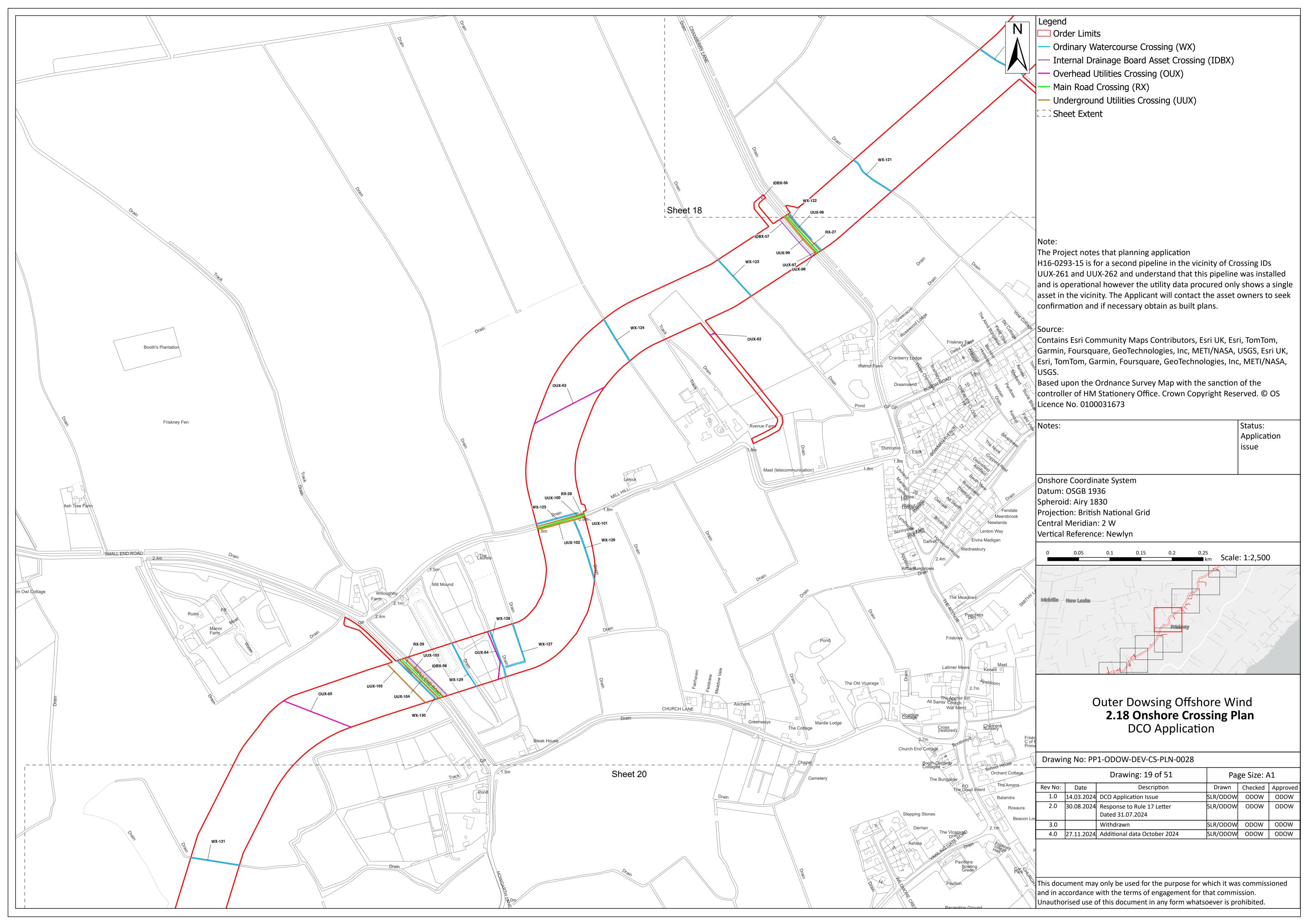


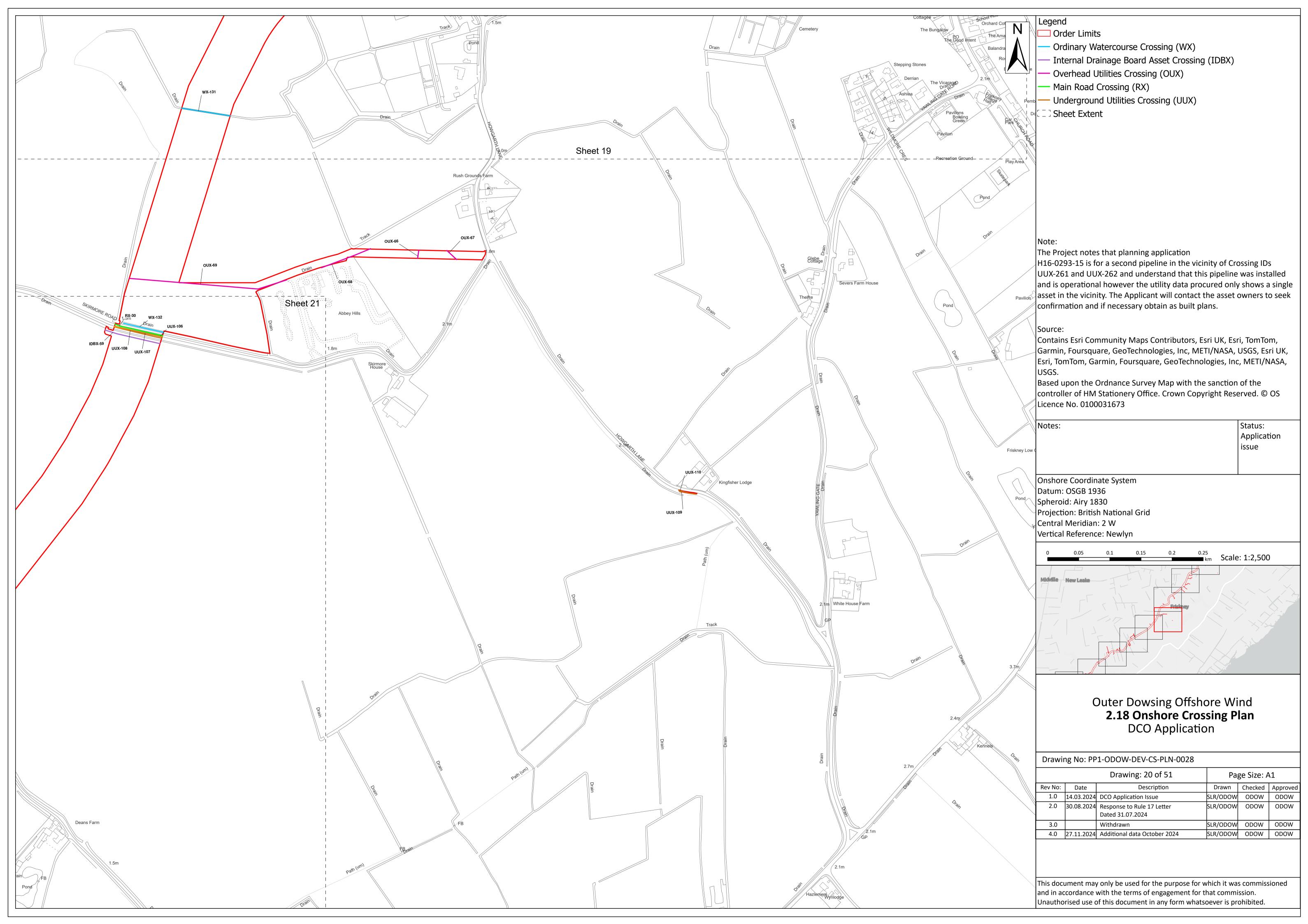


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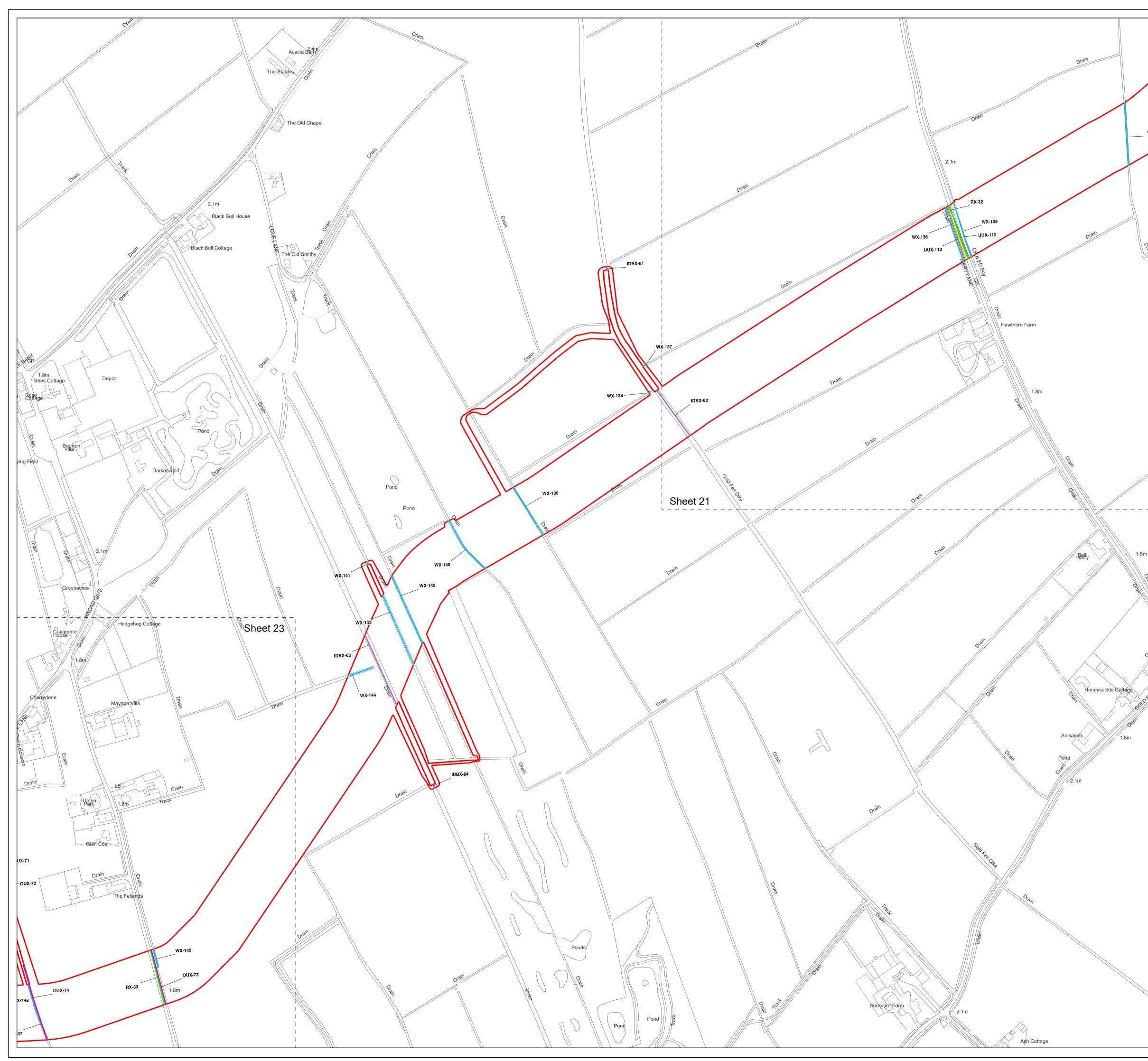
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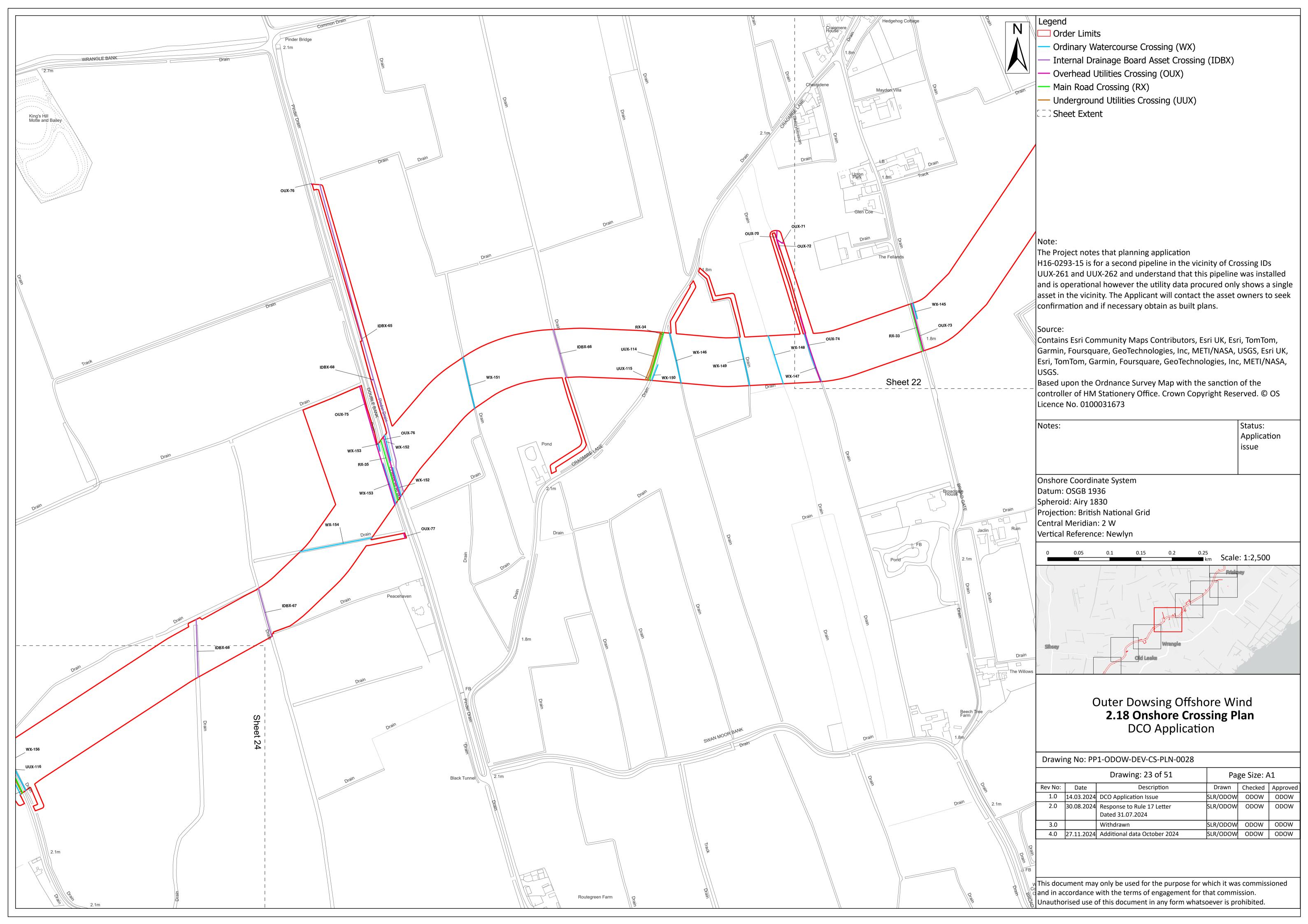


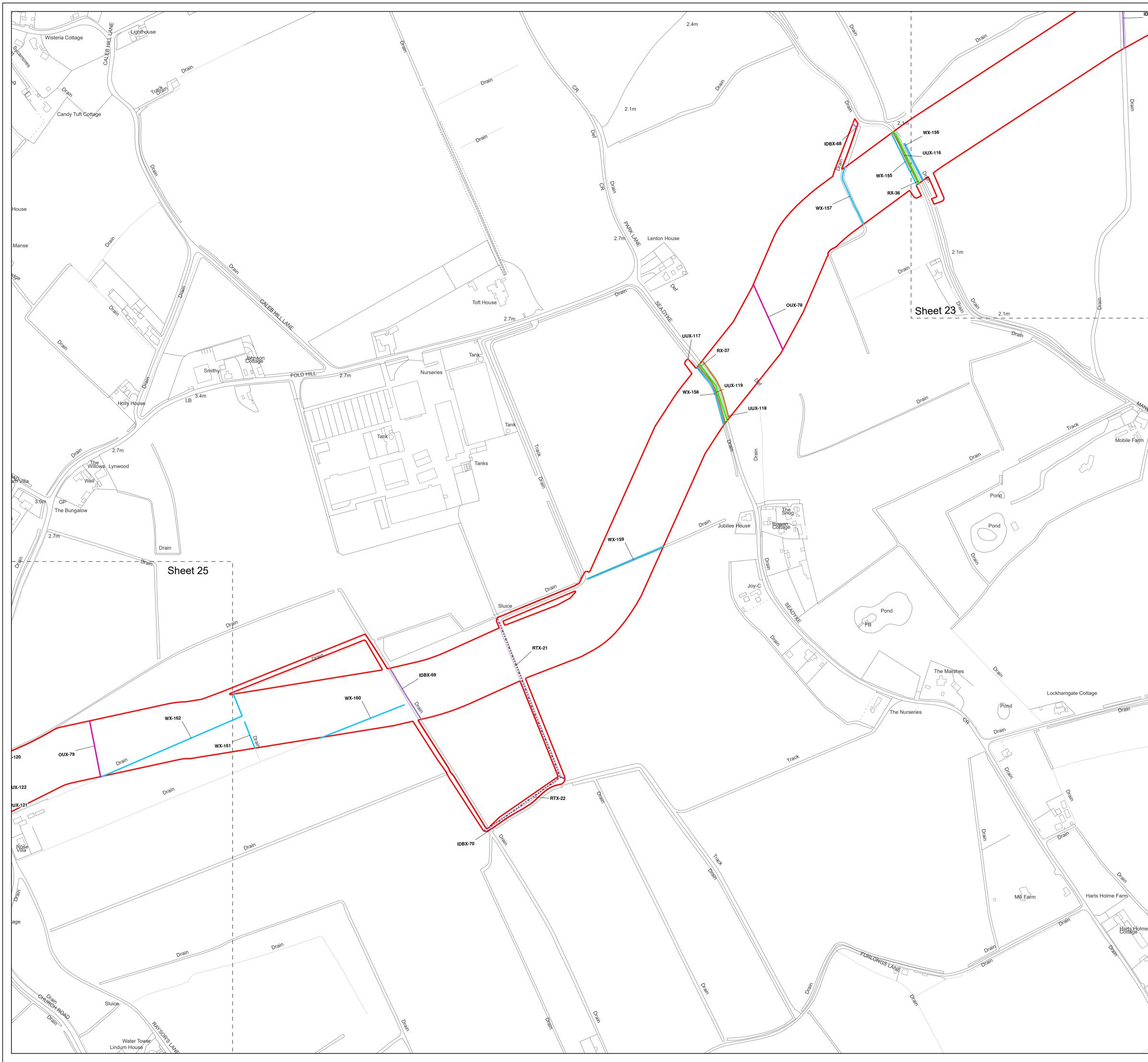


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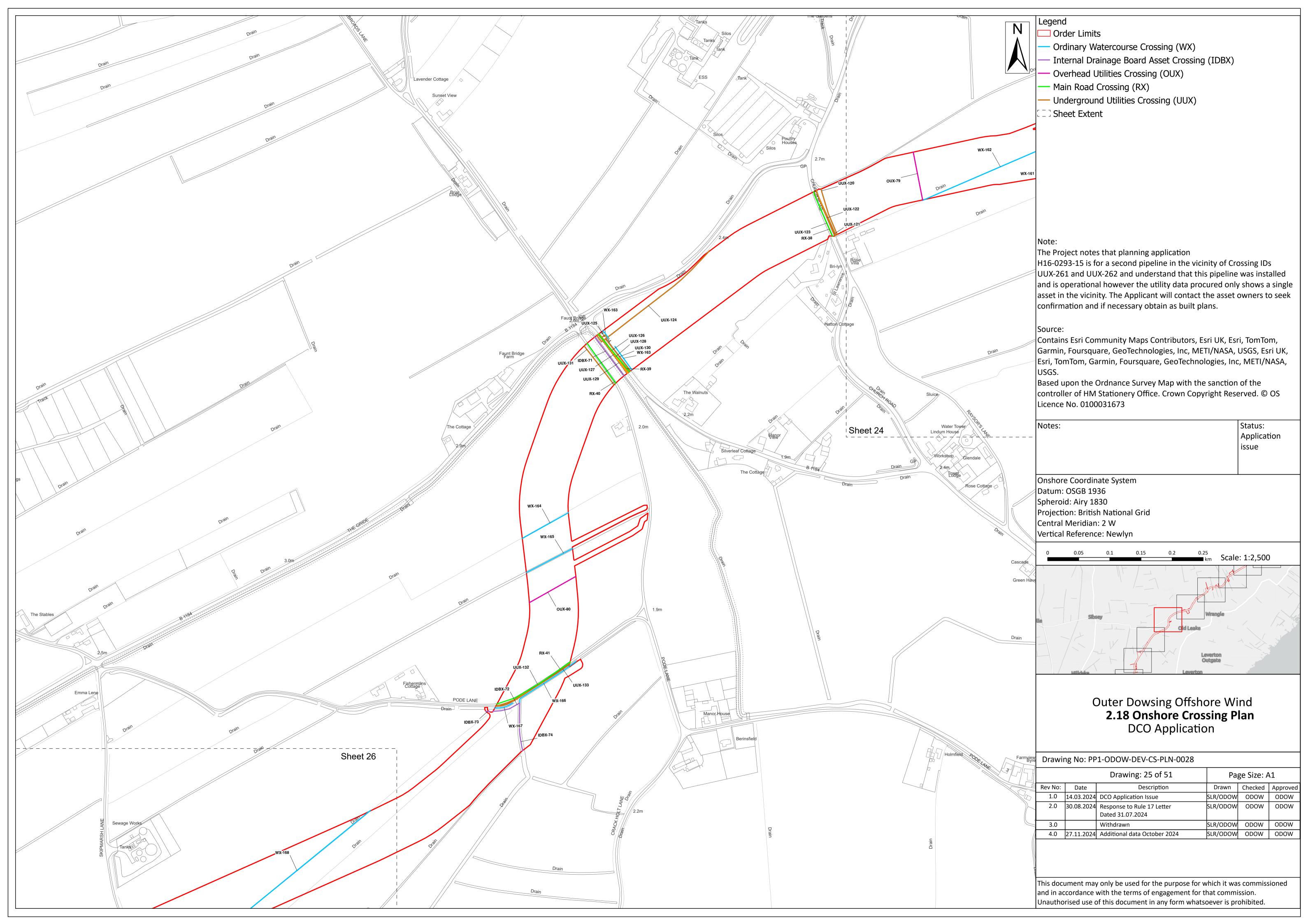


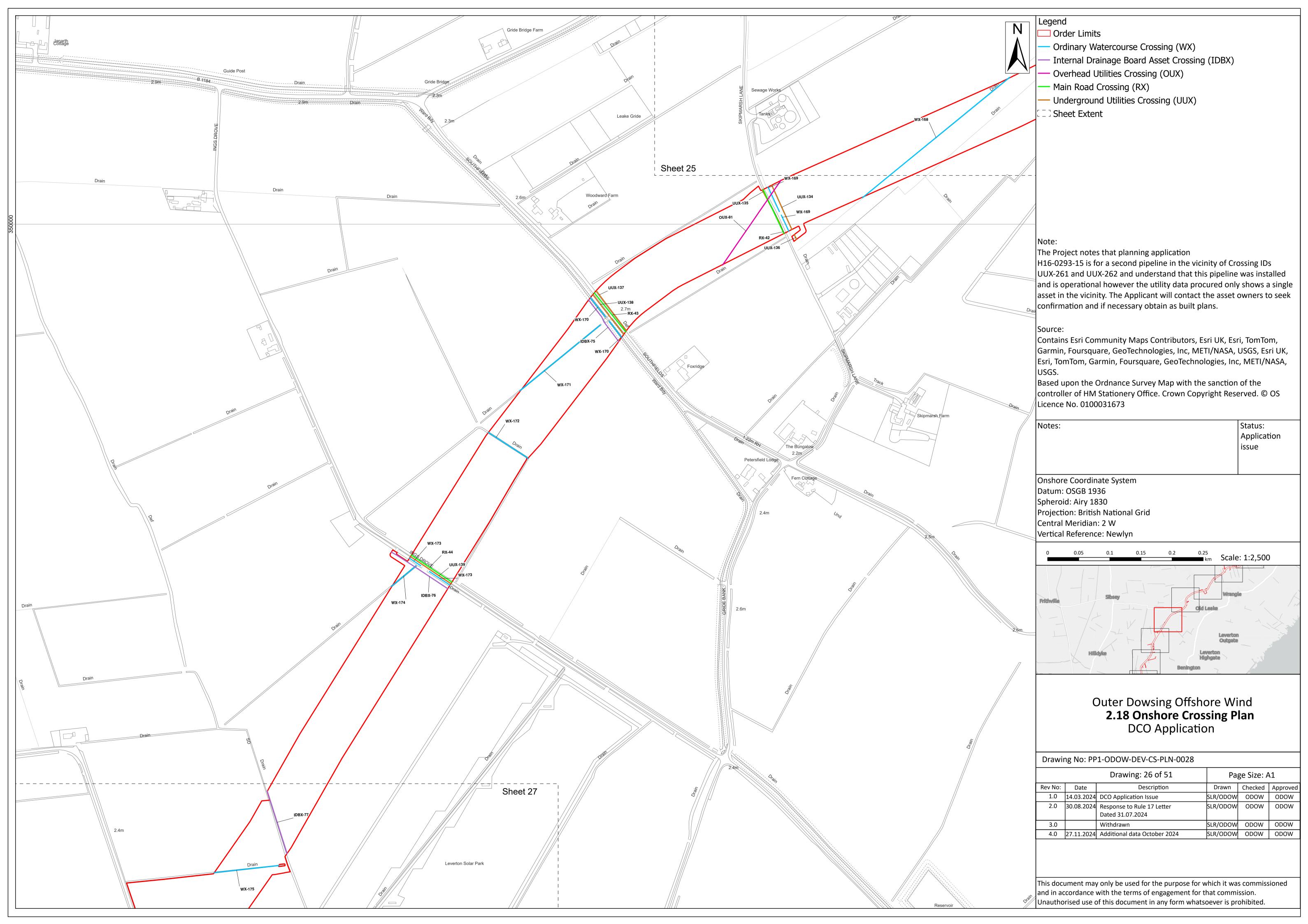
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Legend Order Limits - Ordinary Watercourse Crossing (WX) - Internal Drainage Board Asset Crossing (IDBX) -- Local Road or Access Track Crossing (RTX) Overhead Utilities Crossing (OUX) - Main Road Crossing (RX) - Underground Utilities Crossing (UUX) Sheet Extent Note: The Project notes that planning application H16-0293-15 is for a second pipeline in the vicinity of Crossing IDs UUX-261 and UUX-262 and understand that this pipeline was installed and is operational however the utility data procured only shows a single asset in the vicinity. The Applicant will contact the asset owners to seek confirmation and if necessary obtain as built plans. Source: Contains Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS. 2.1m Based upon the Ordnance Survey Map with the sanction of the controller of HM Stationery Office. Crown Copyright Reserved. © OS Licence No. 0100031673 Status: Notes: Application issue Onshore Coordinate System Datum: OSGB 1936 Spheroid: Airy 1830 Projection: British National Grid Central Meridian: 2 W Vertical Reference: Newlyn 0.2 0.25 0.1 0.15 0.05 Scale: 1:2,500 nrain Outer Dowsing Offshore Wind 2.18 Onshore Crossing Plan **DCO** Application Drawing No: PP1-ODOW-DEV-CS-PLN-0028 Drawing: 24 of 51 Page Size: A1 Rev No: Date Drawn Checked Approved Description 1.0 14.03.2024 DCO Application Issue SLR/ODOW ODOW ODOW 2.0 30.08.2024 Response to Rule 17 Letter SLR/ODOW ODOW ODOW Dated 31.07.2024 Old Orcha SLR/ODOW ODOW ODOW Withdrawn 3.0 SLR/ODOW ODOW ODOW 4.0 27.11.2024 Additional data October 2024 This document may only be used for the purpose for which it was commissioned and in accordance with the terms of engagement for that commission. Unauthorised use of this document in any form whatsoever is prohibited.



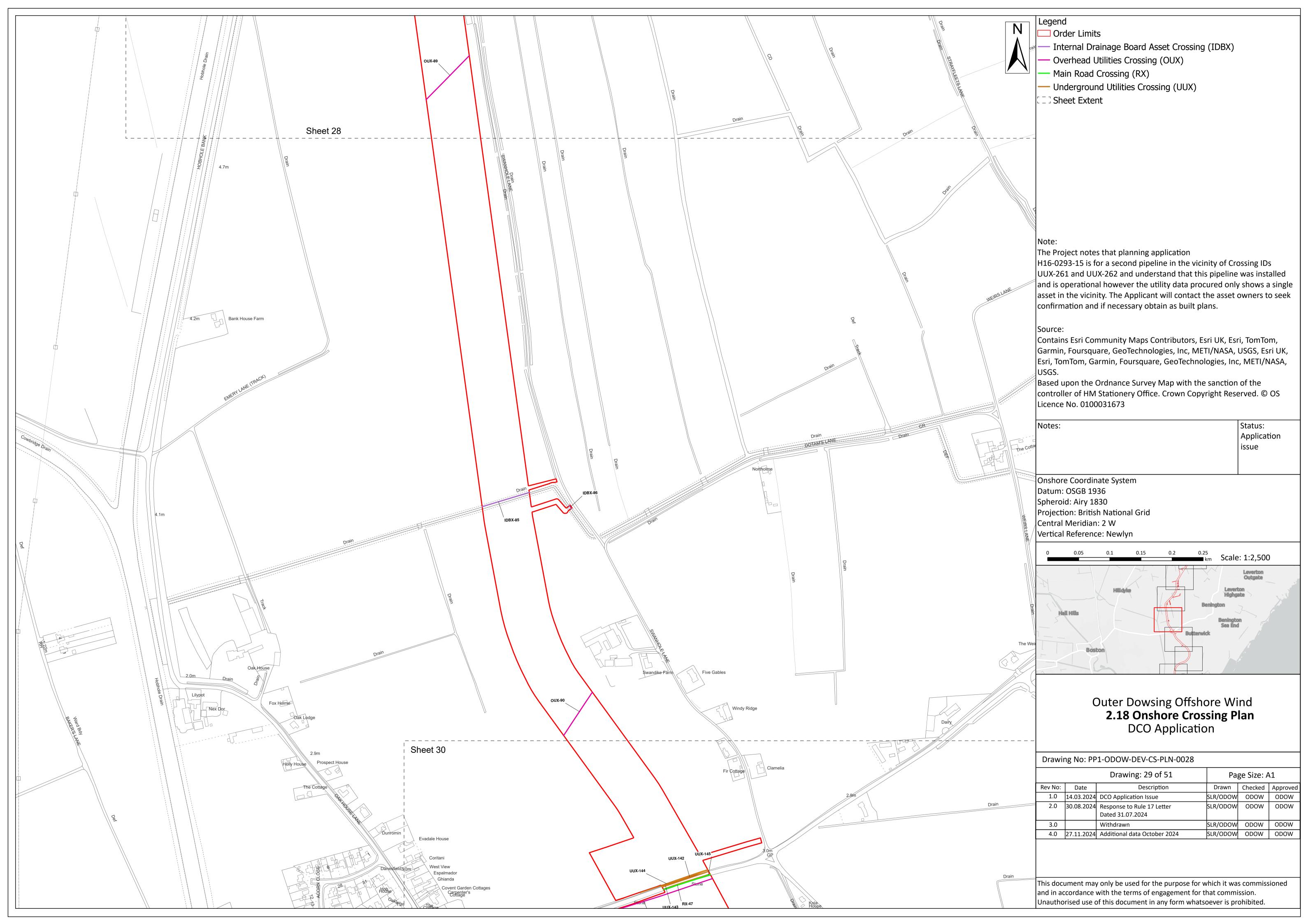


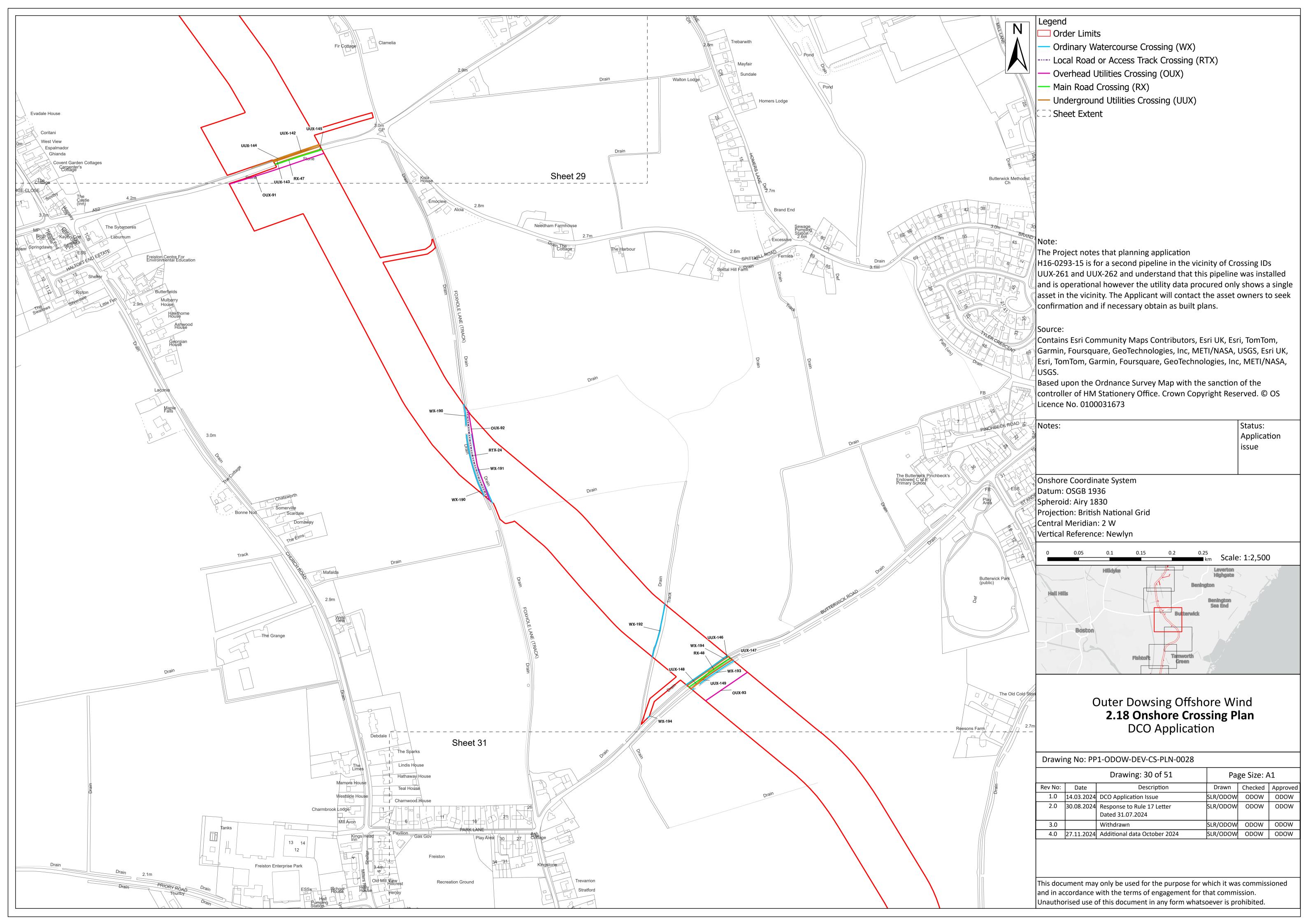


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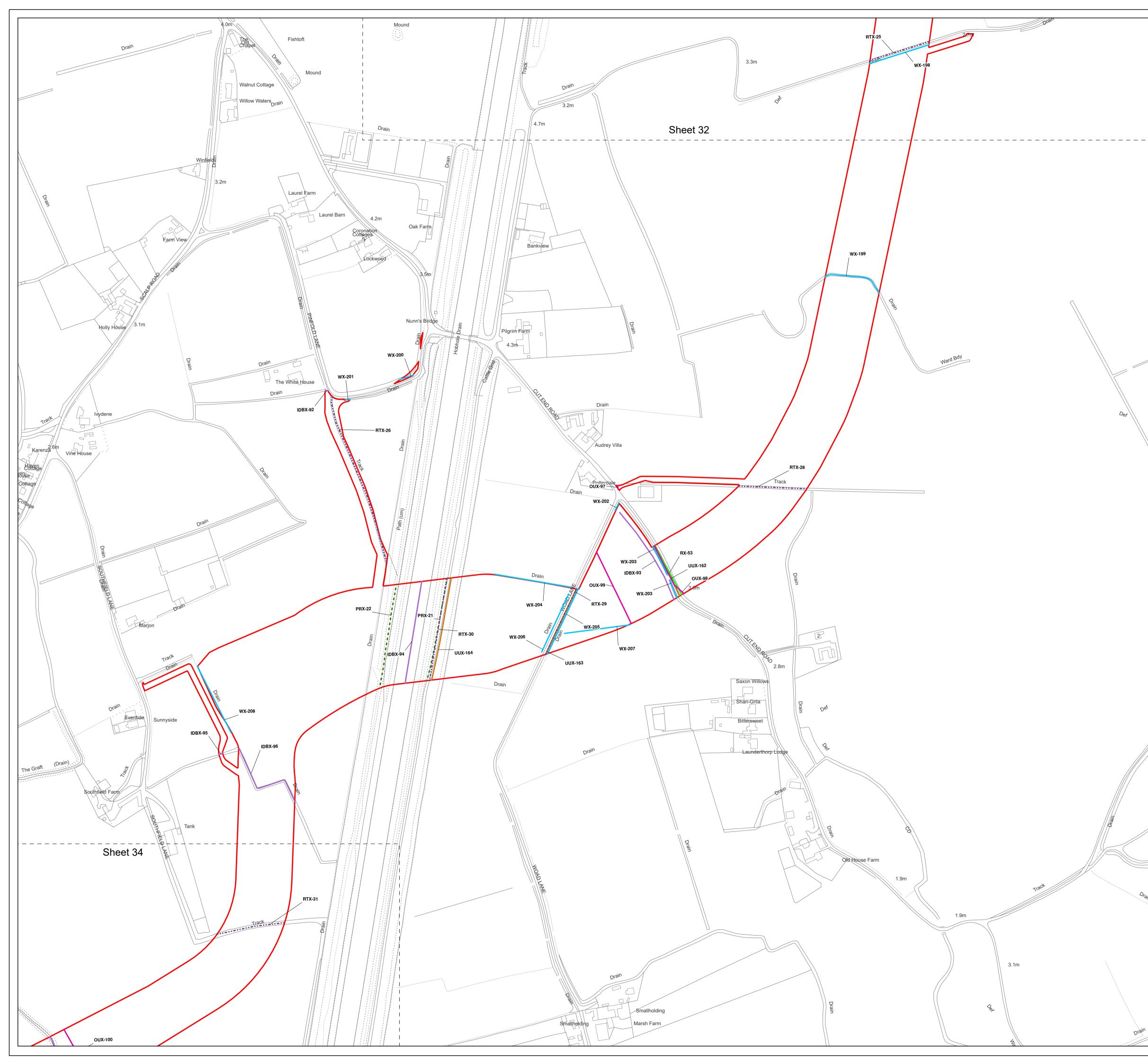




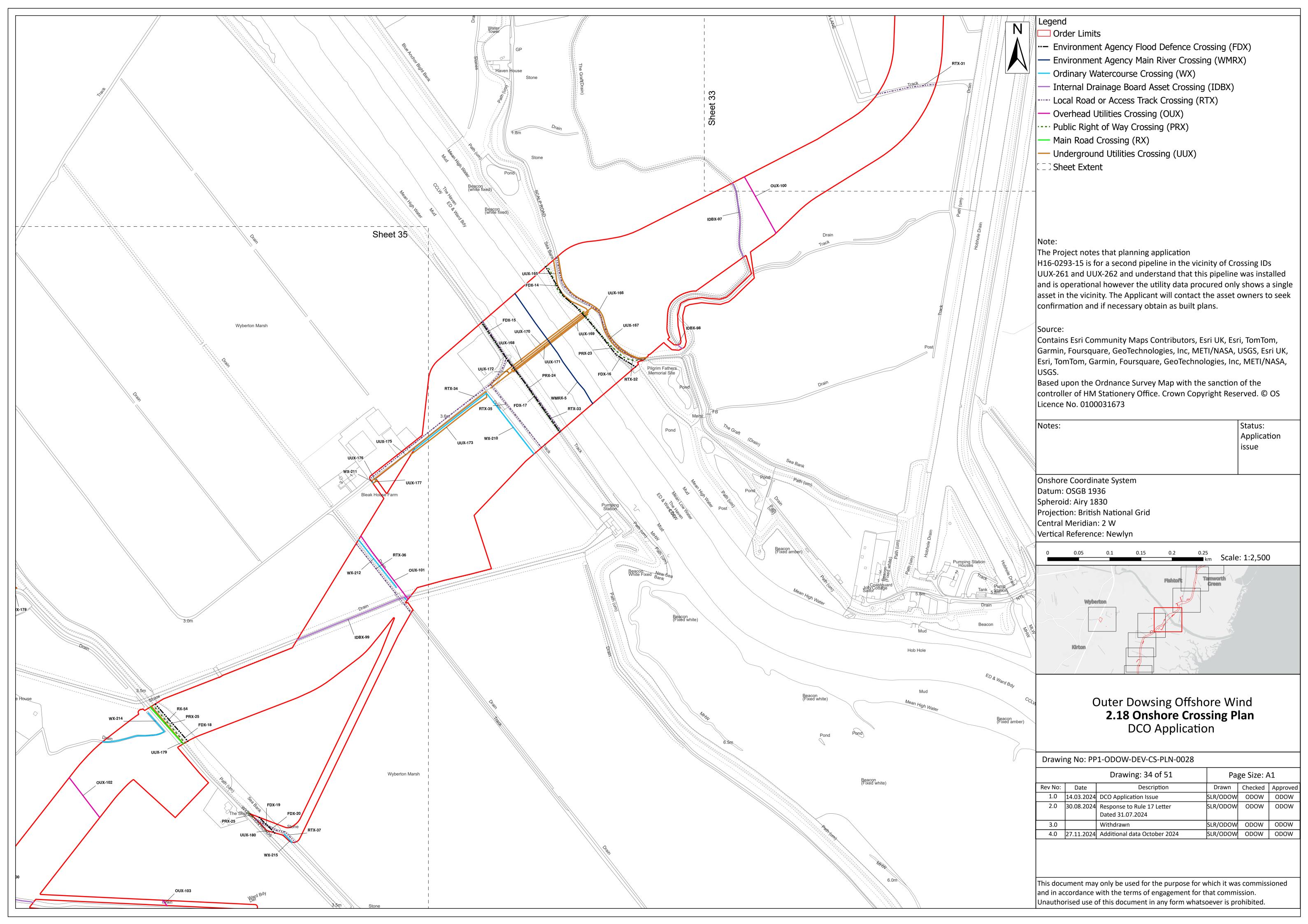
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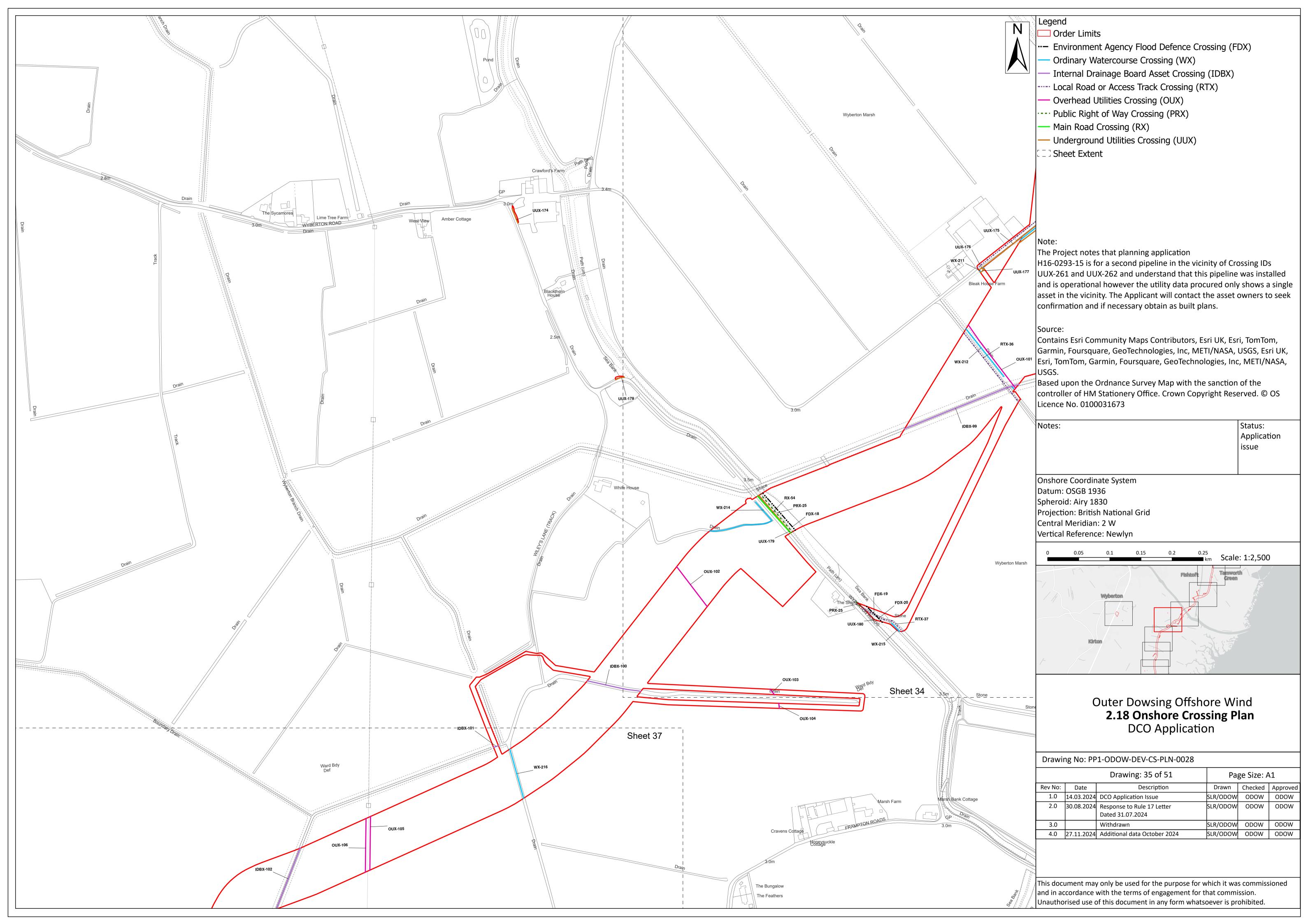


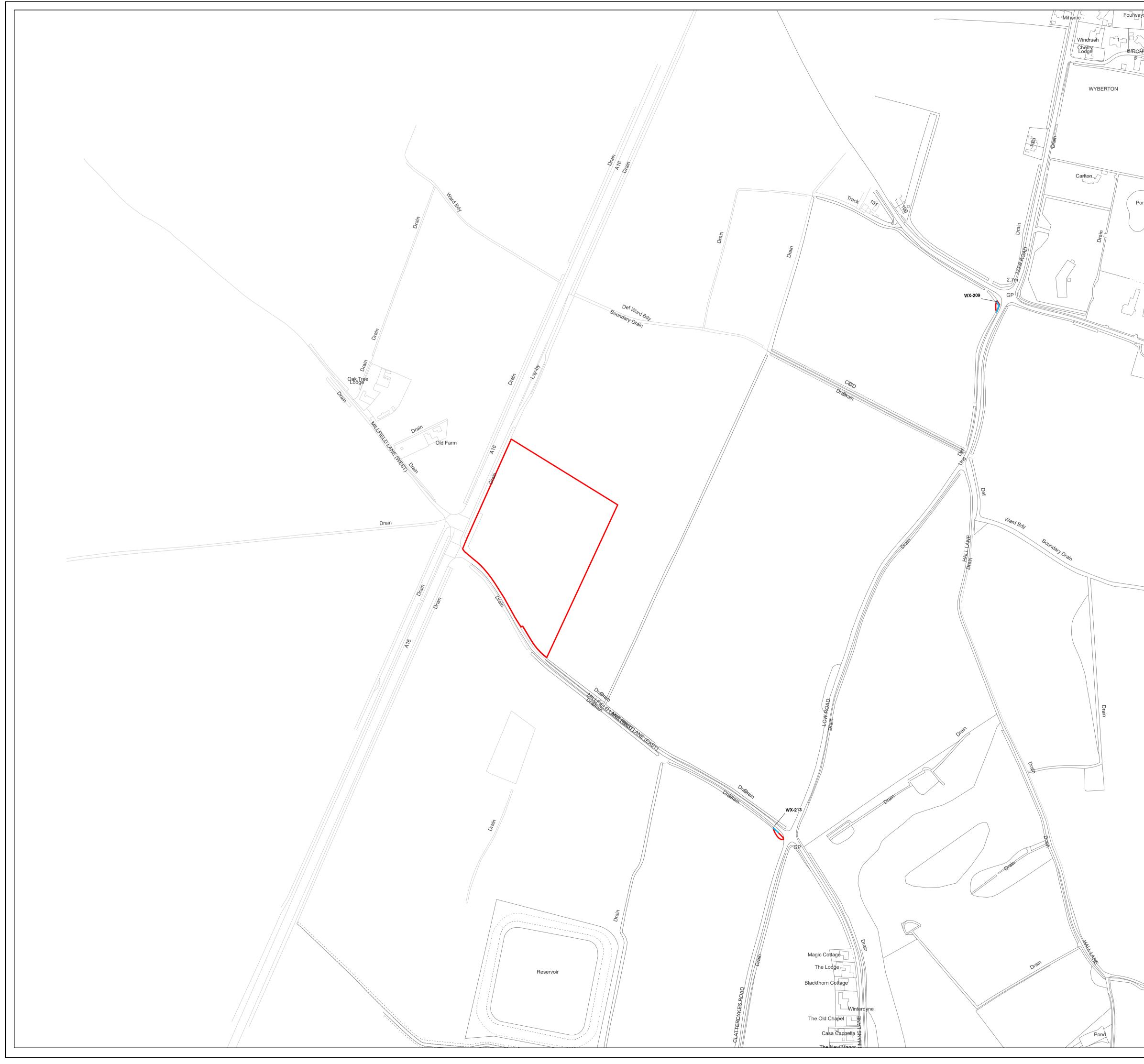
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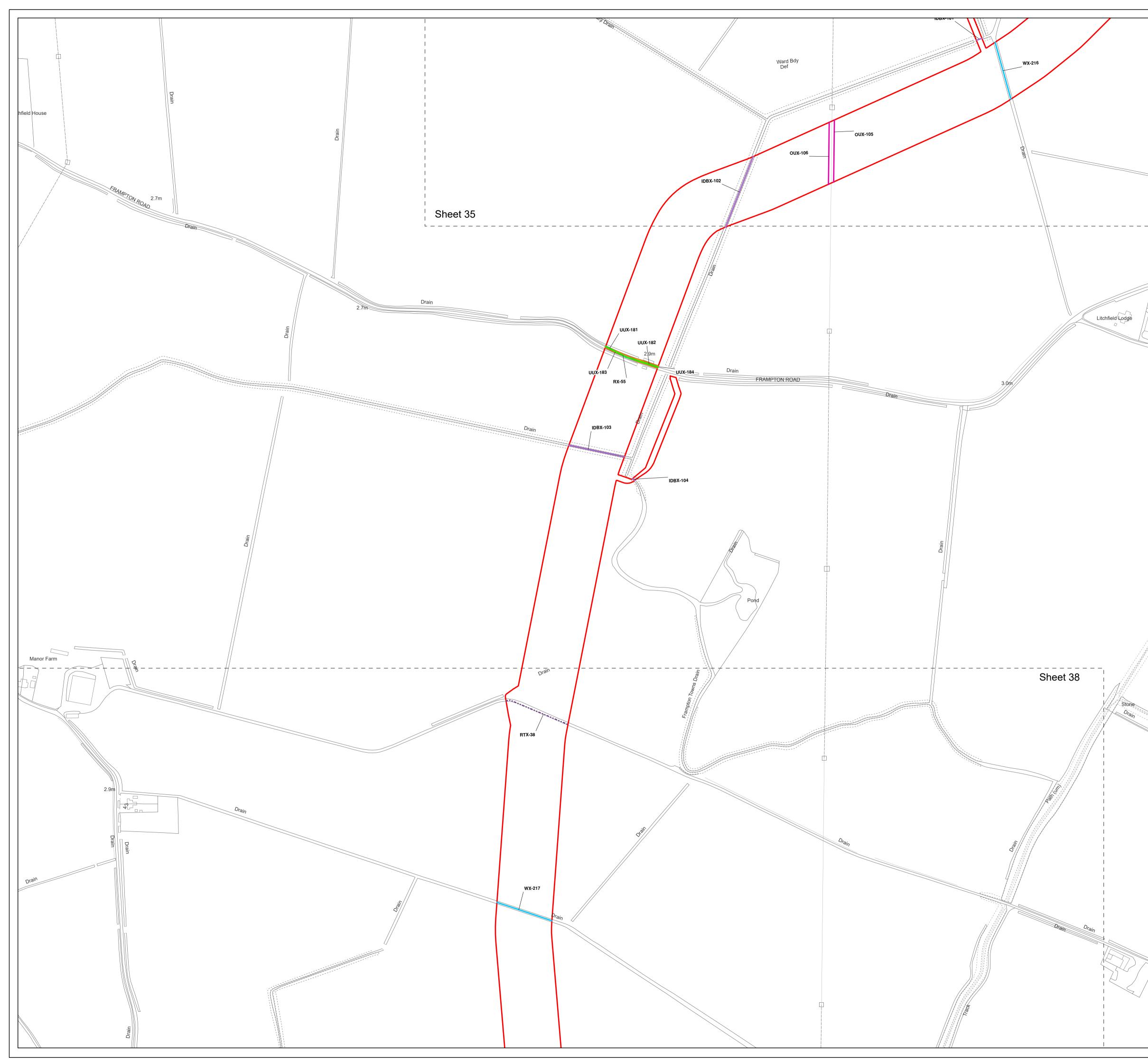




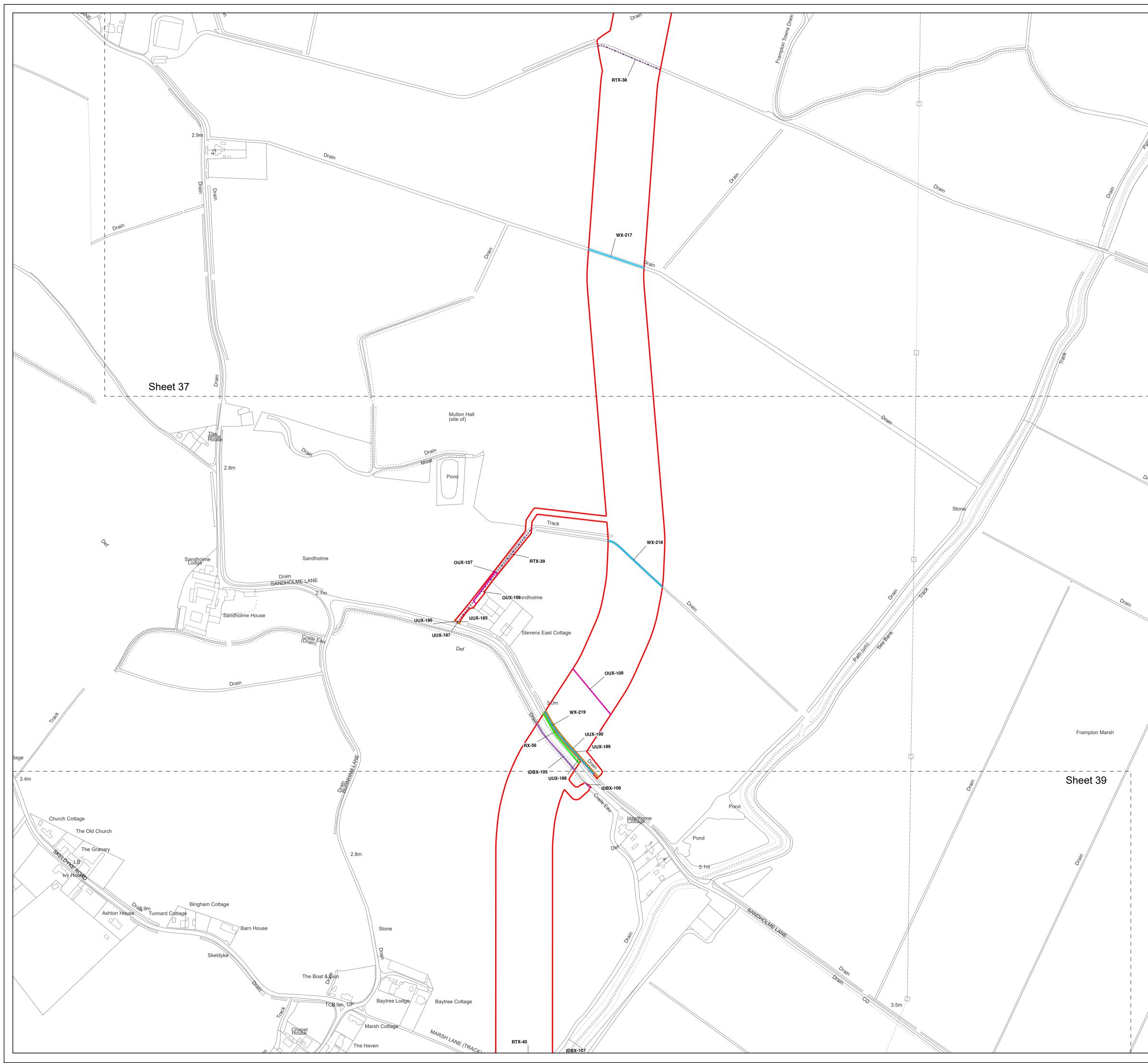


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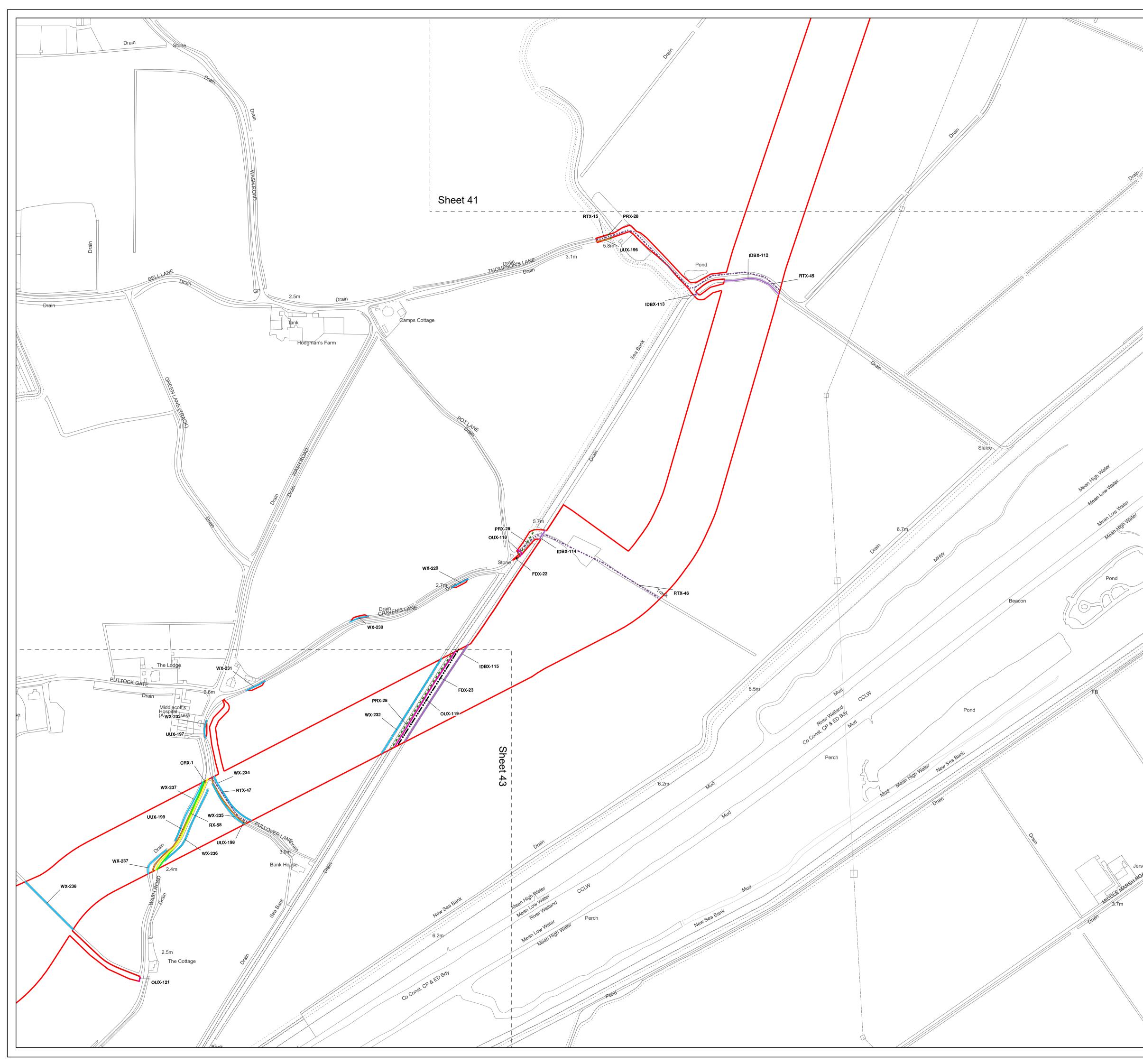
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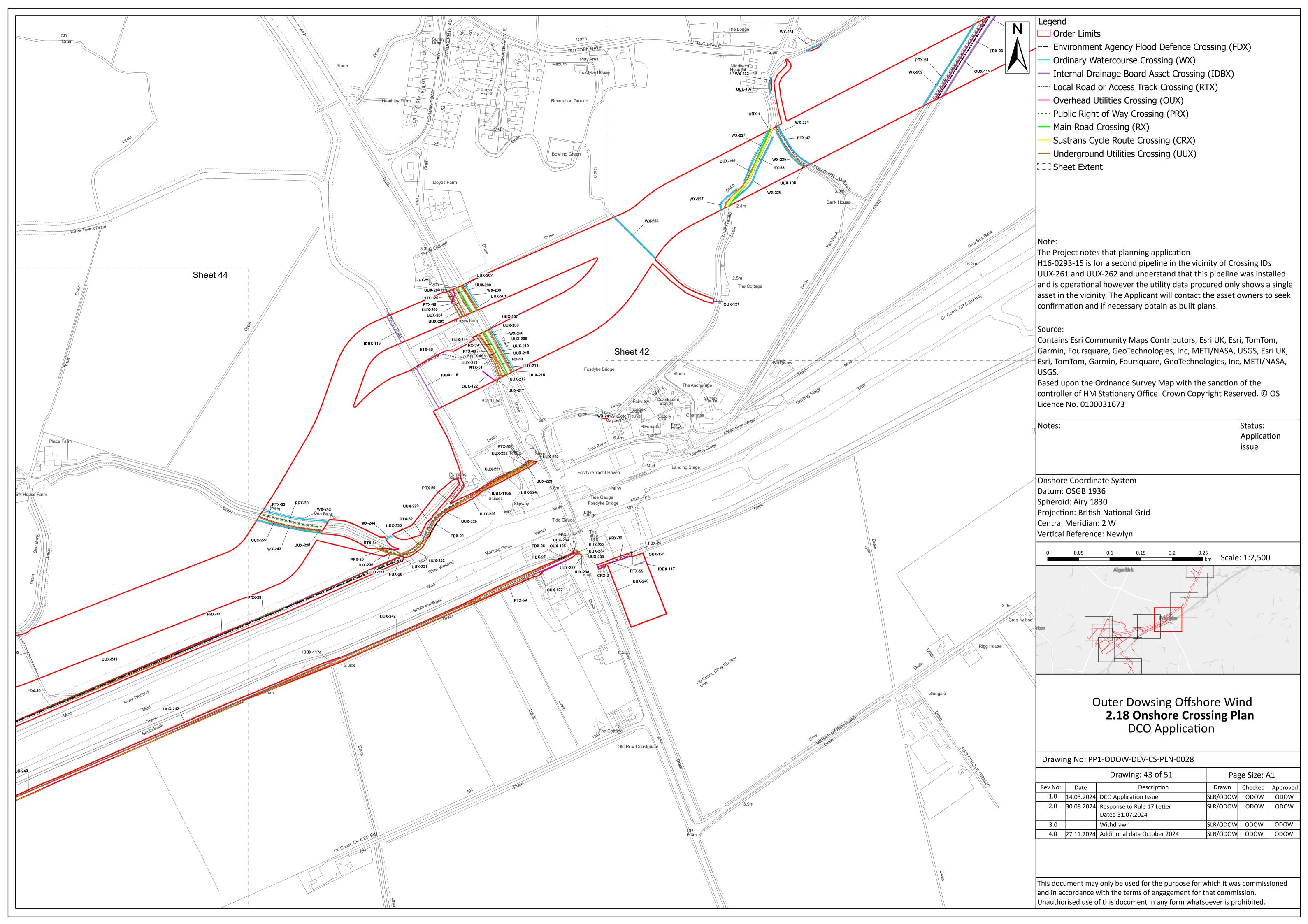
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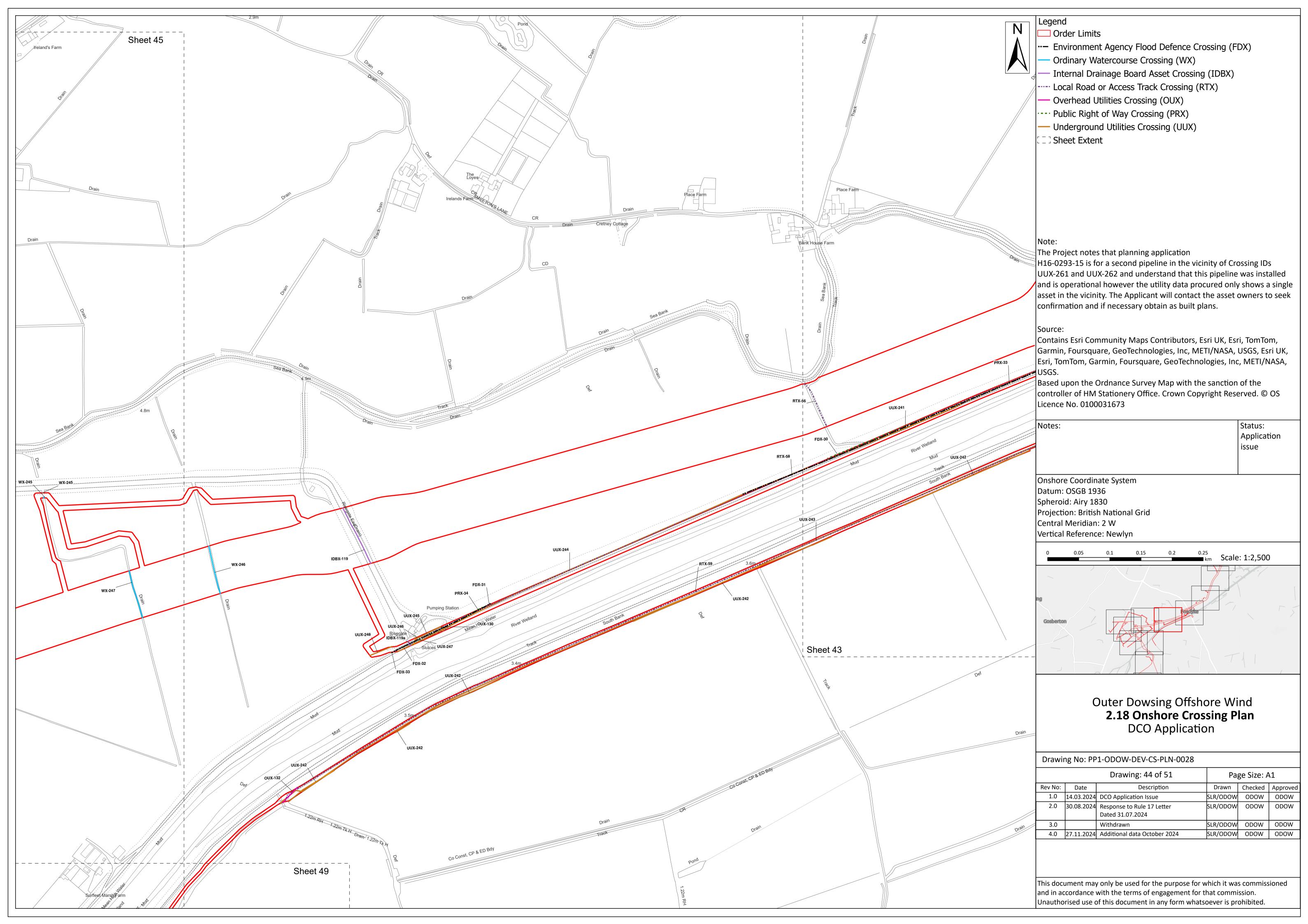


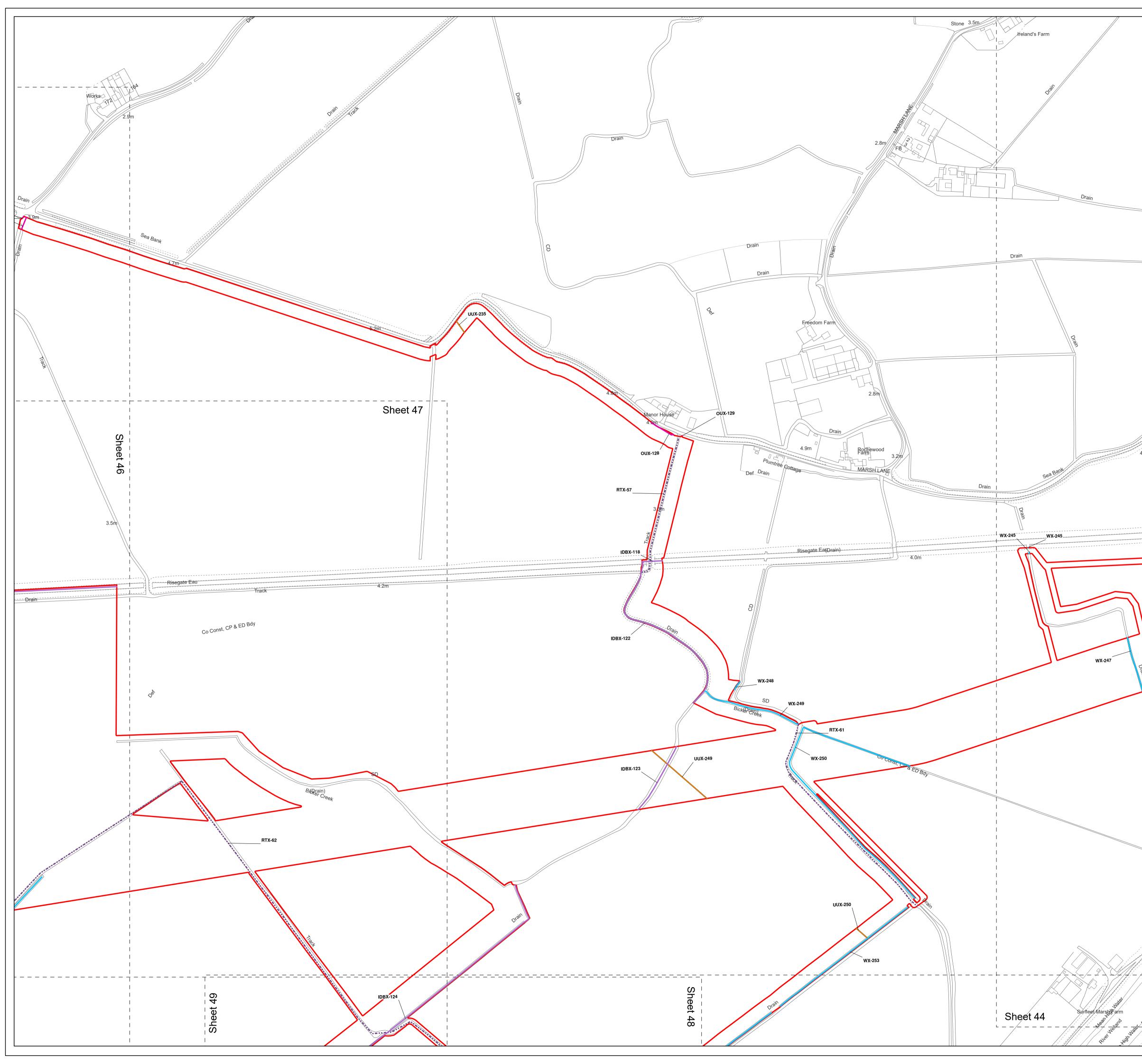
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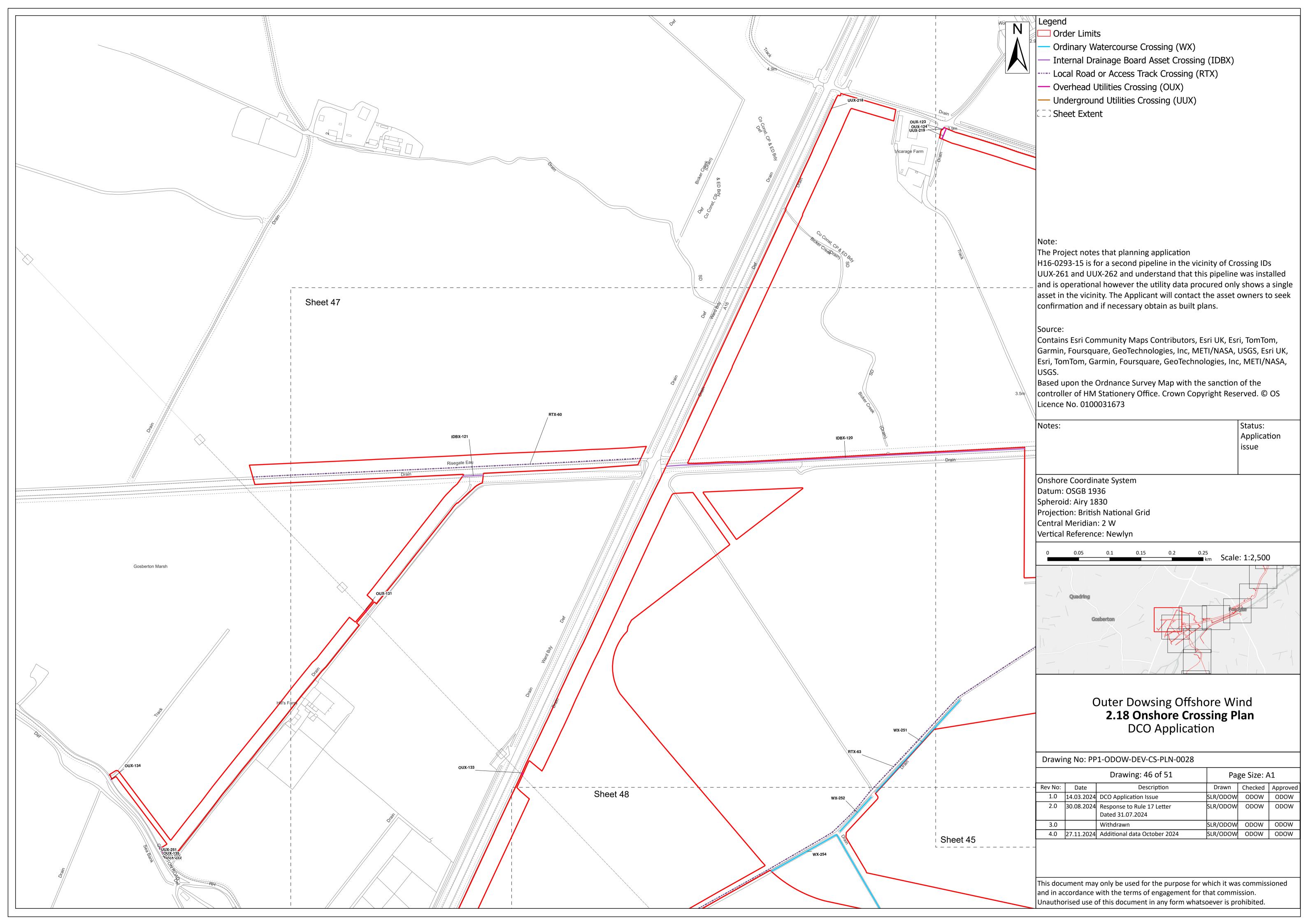
Legend Ν Order Limits - Environment Agency Flood Defence Crossing (FDX) - Ordinary Watercourse Crossing (WX) - Internal Drainage Board Asset Crossing (IDBX) --- Local Road or Access Track Crossing (RTX) Overhead Utilities Crossing (OUX) --- Public Right of Way Crossing (PRX) - Main Road Crossing (RX) - Sustrans Cycle Route Crossing (CRX) - Underground Utilities Crossing (UUX) Sheet Extent Note: The Project notes that planning application H16-0293-15 is for a second pipeline in the vicinity of Crossing IDs UUX-261 and UUX-262 and understand that this pipeline was installed and is operational however the utility data procured only shows a single asset in the vicinity. The Applicant will contact the asset owners to seek confirmation and if necessary obtain as built plans. Source: Contains Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS. Based upon the Ordnance Survey Map with the sanction of the controller of HM Stationery Office. Crown Copyright Reserved. © OS Licence No. 0100031673 Status: Notes: Application issue Onshore Coordinate System Datum: OSGB 1936 Spheroid: Airy 1830 Projection: British National Grid Central Meridian: 2 W Vertical Reference: Newlyn 0.2 0.25 Scale: 1:2,500 0.15 0.1 0.05 Algarkir Outer Dowsing Offshore Wind 2.18 Onshore Crossing Plan **DCO** Application Drawing No: PP1-ODOW-DEV-CS-PLN-0028 Drawing: 42 of 51 Page Size: A1 Rev No: Drawn Checked Approved Date Description 1.0 14.03.2024 DCO Application Issue SLR/ODOW ODOW ODOW 2.0 30.08.2024 Response to Rule 17 Letter SLR/ODOW ODOW ODOW Dated 31.07.2024 SLR/ODOW ODOW ODOW Withdrawn 3.0 4.0 27.11.2024 Additional data October 2024 SLR/ODOW ODOW ODOW This document may only be used for the purpose for which it was commissioned and in accordance with the terms of engagement for that commission. Unauthorised use of this document in any form whatsoever is prohibited.

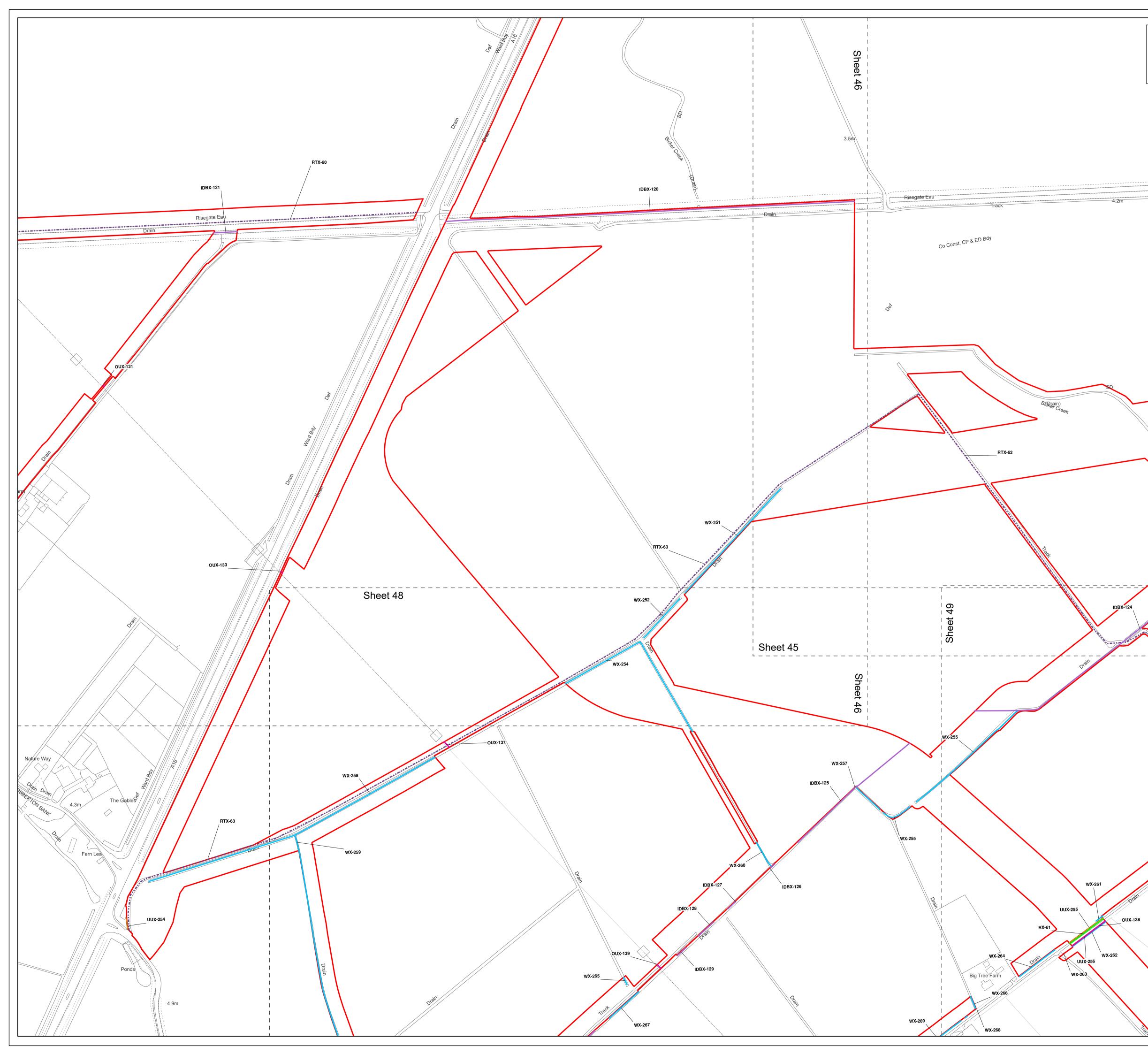




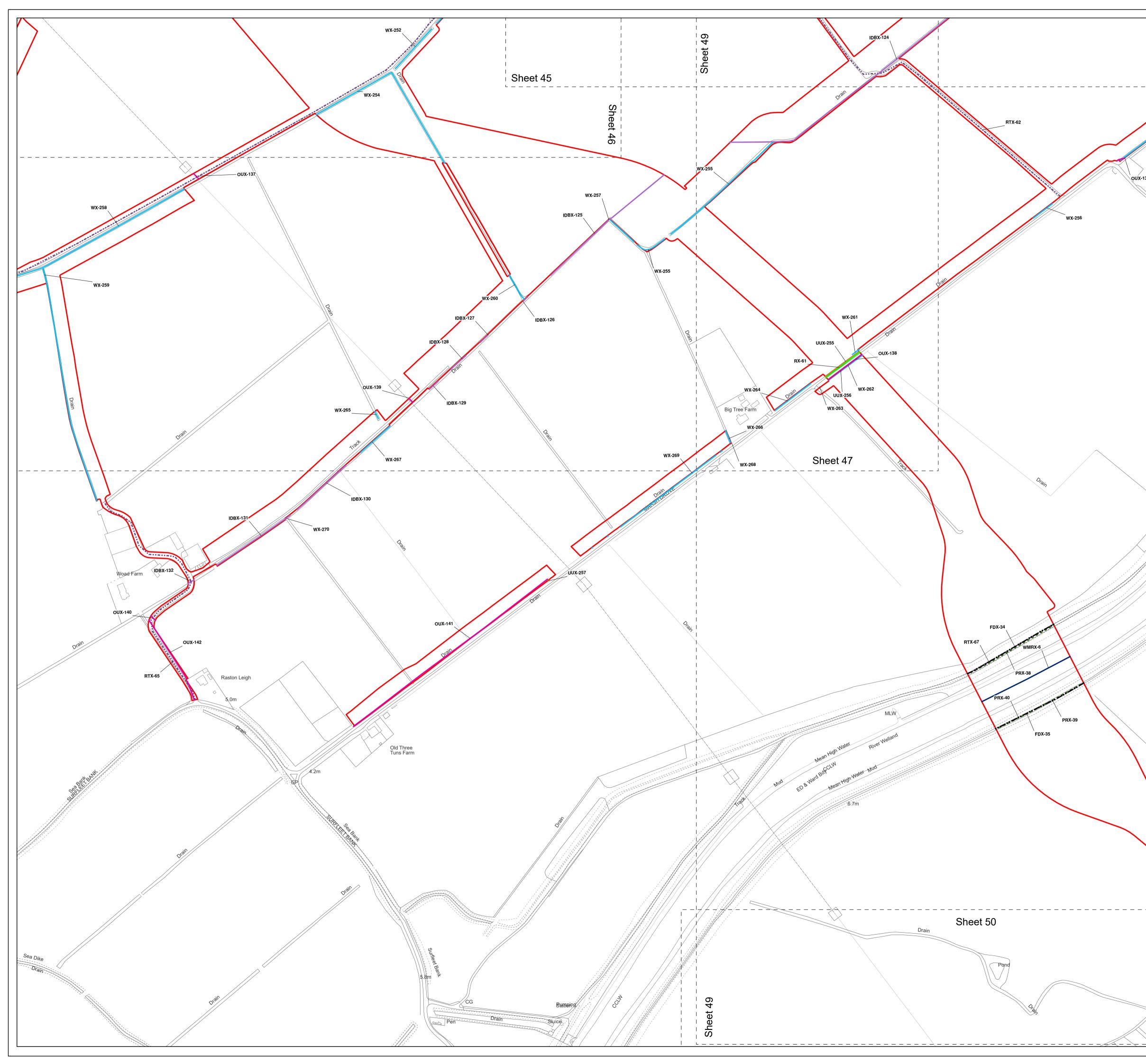


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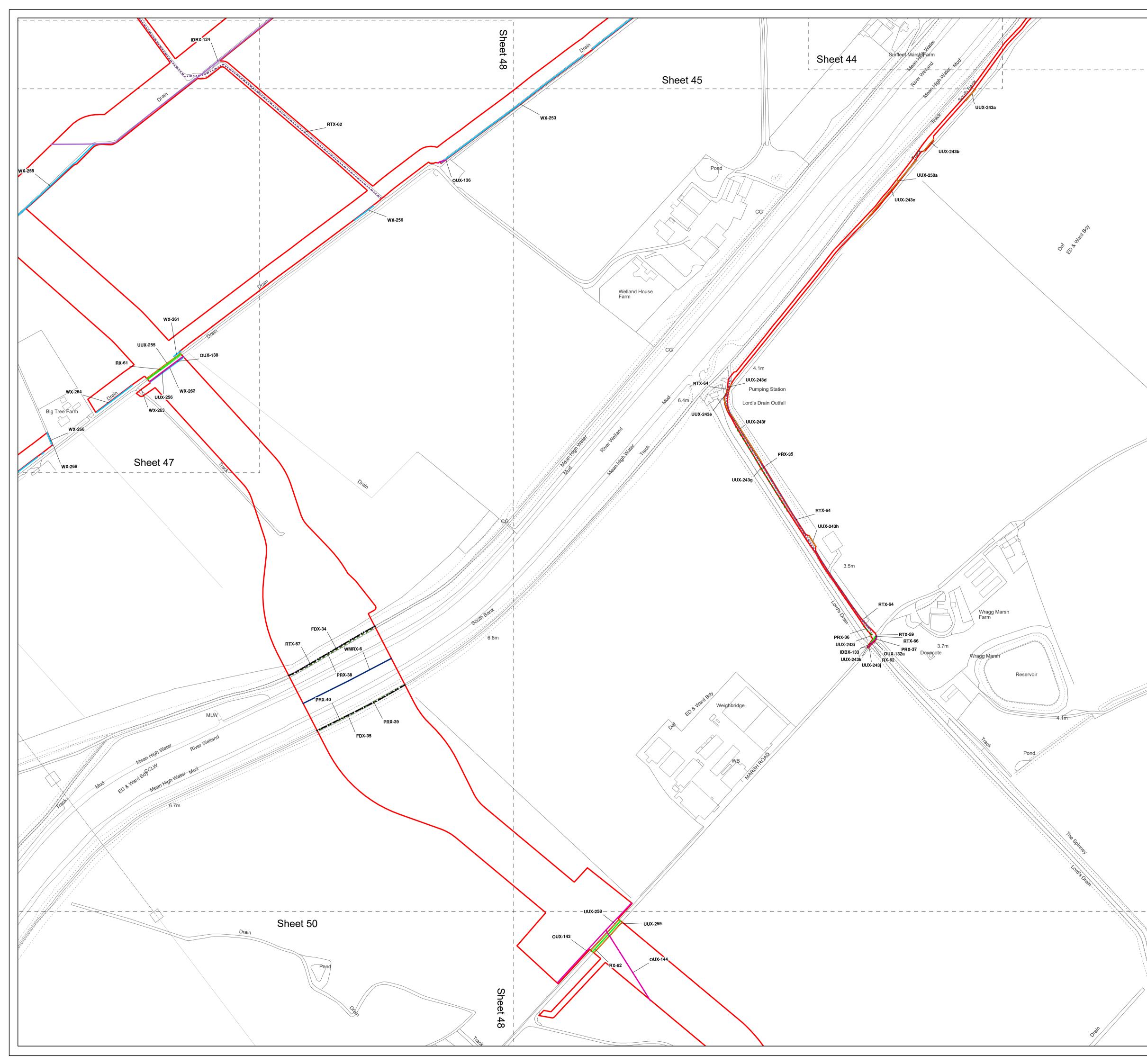




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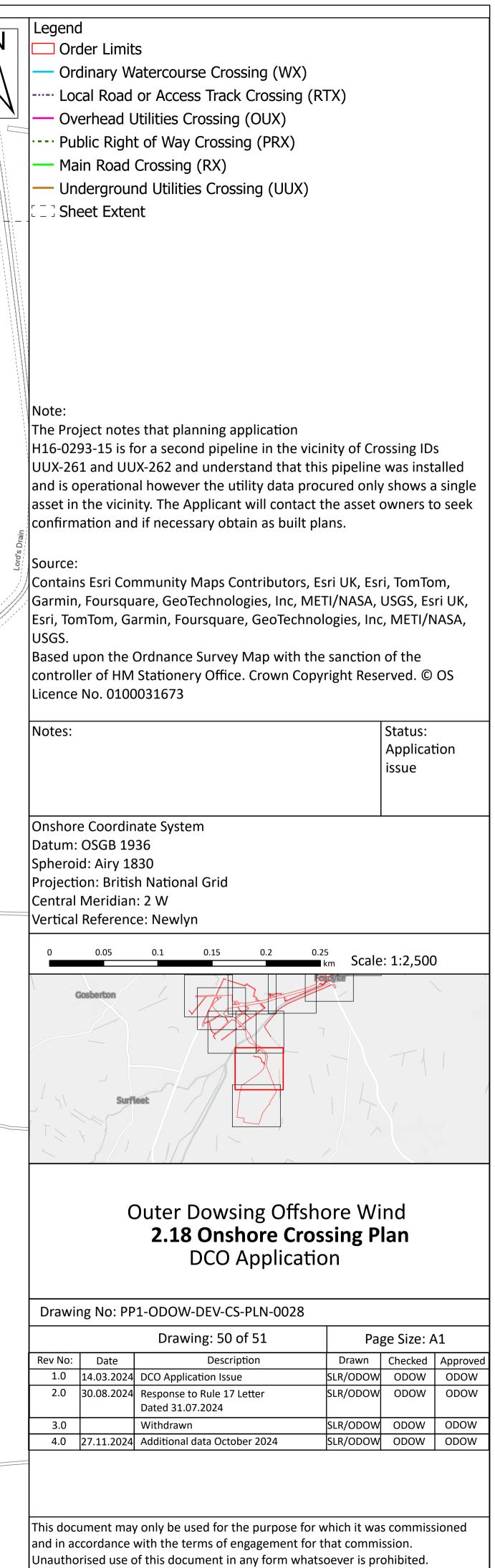


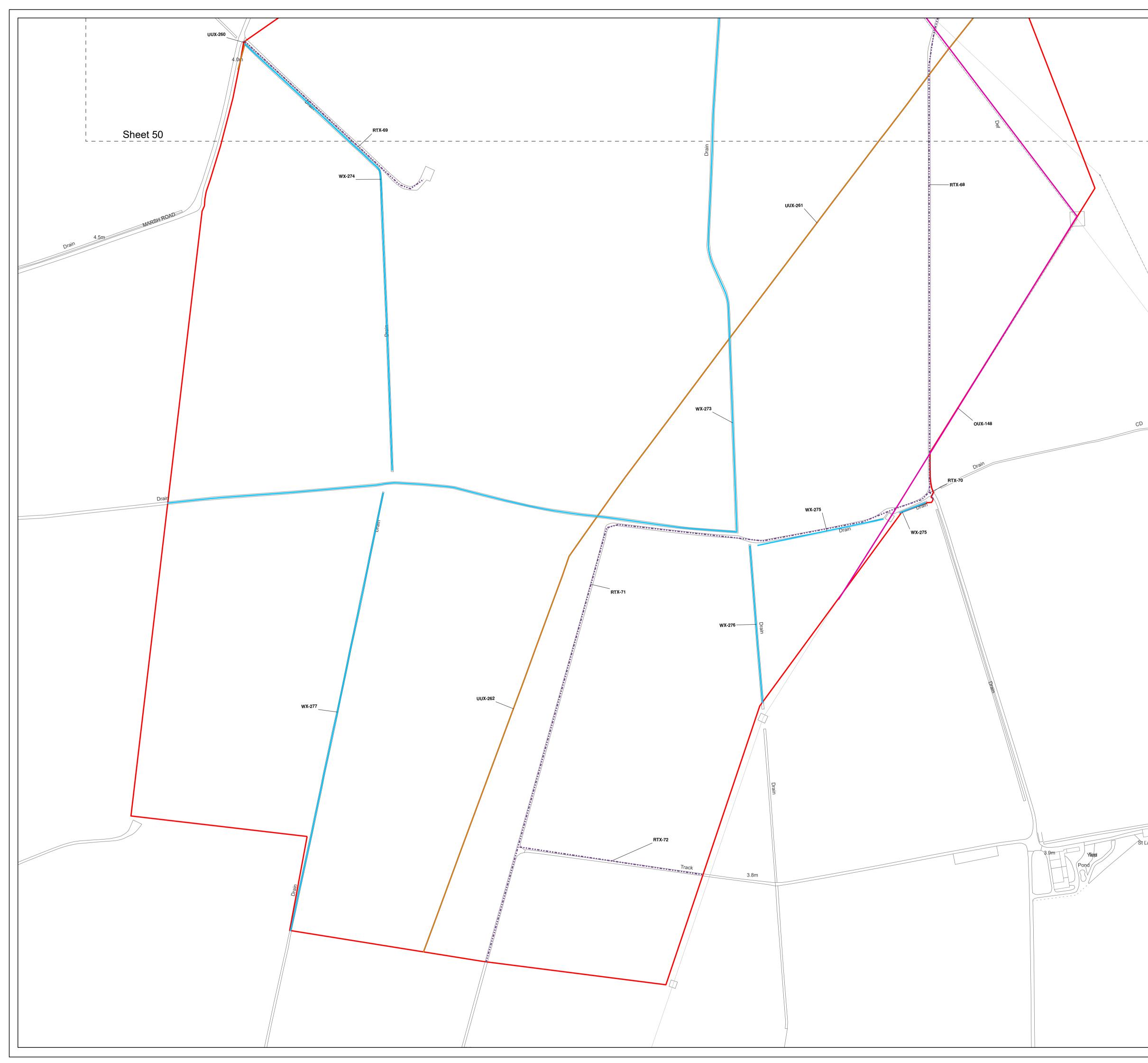
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