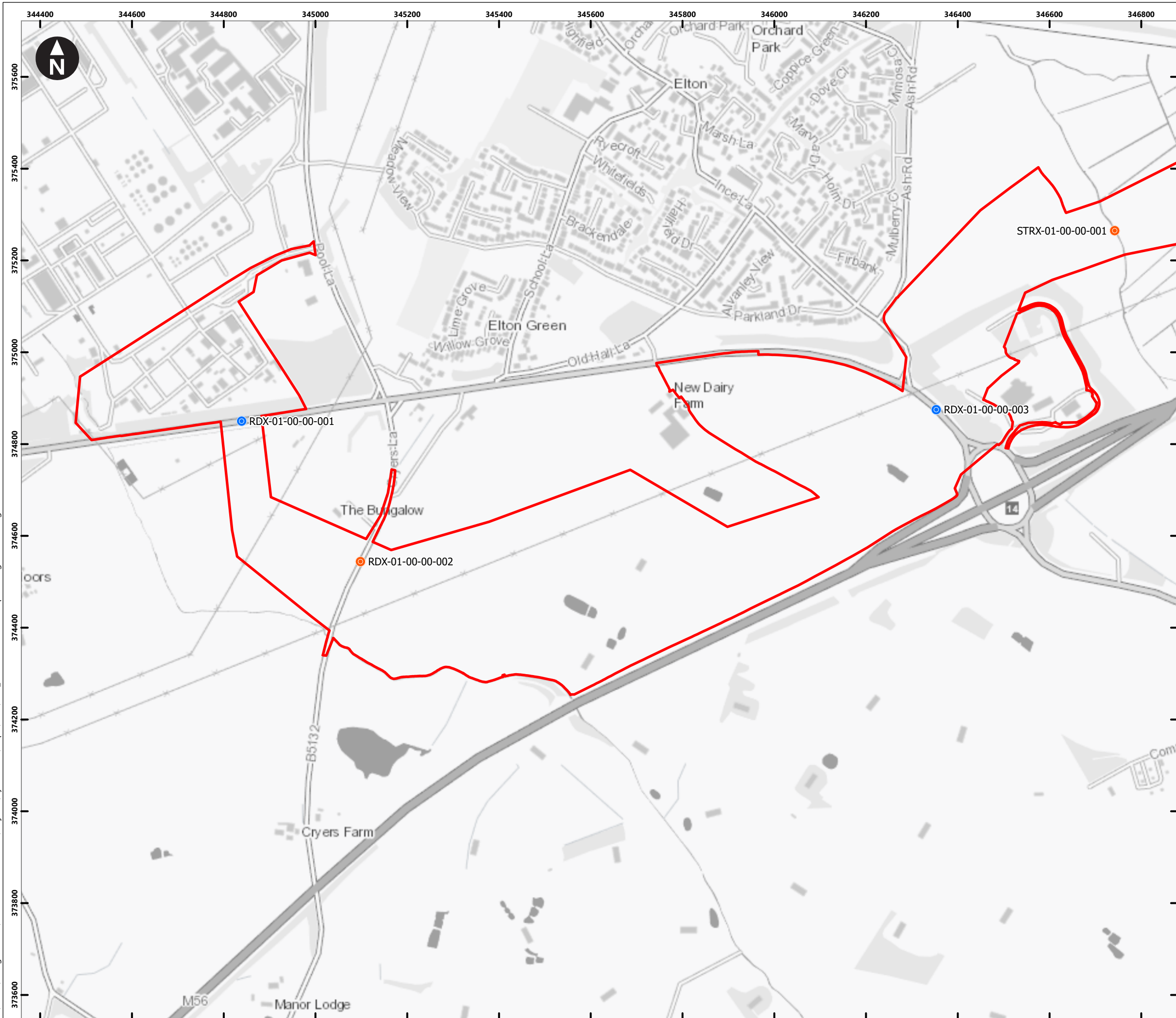


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Key

Preliminary Order Limits

Crossing (by construction method)

Trenchless

Open Cut

Features crossed:
CLX = Canal
RDX = Road or Motorway
RLX = Rail
RVX = River
STRX = Stream

Note:
Features with two references are crossed by both the main pipeline and spur.
Where linear features are crossed by a number of options, only one reference is applied.

0 100 200 300 400 m
Scale at A3: 1:8,000
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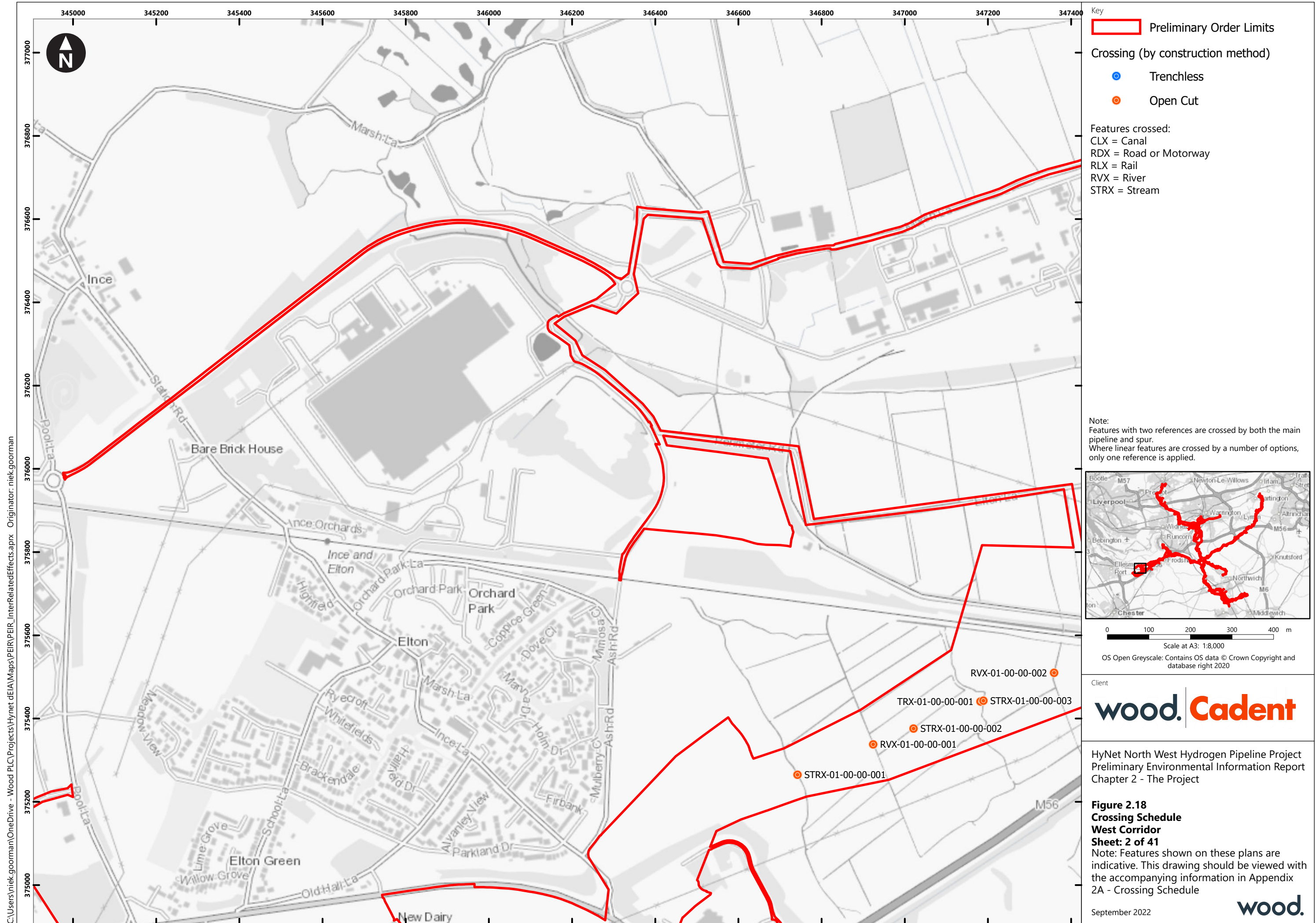
HyNet North West Hydrogen Pipeline Project
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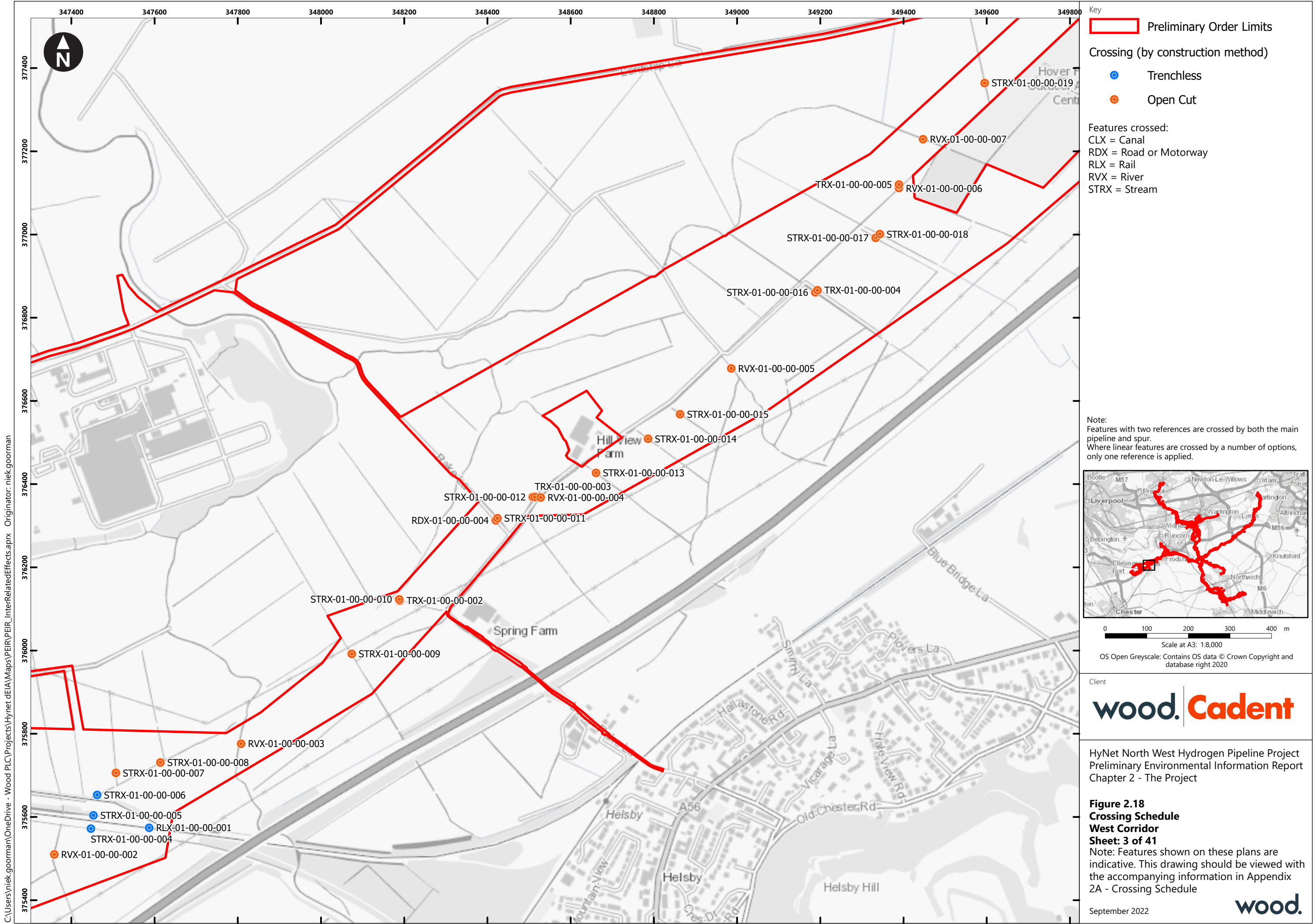
Figure 2.18
Crossing Schedule
West Corridor
Sheet: 1 of 41

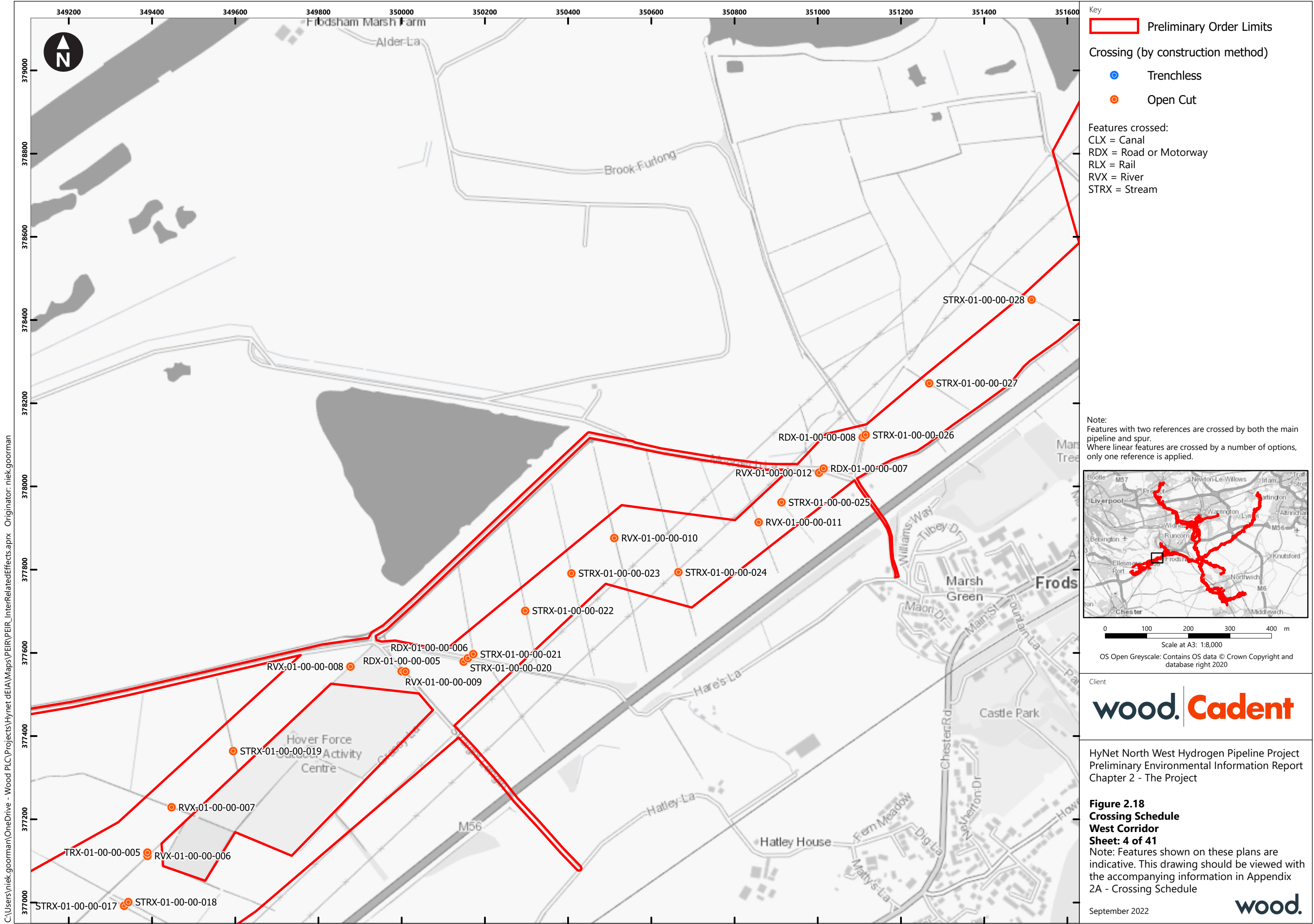
Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

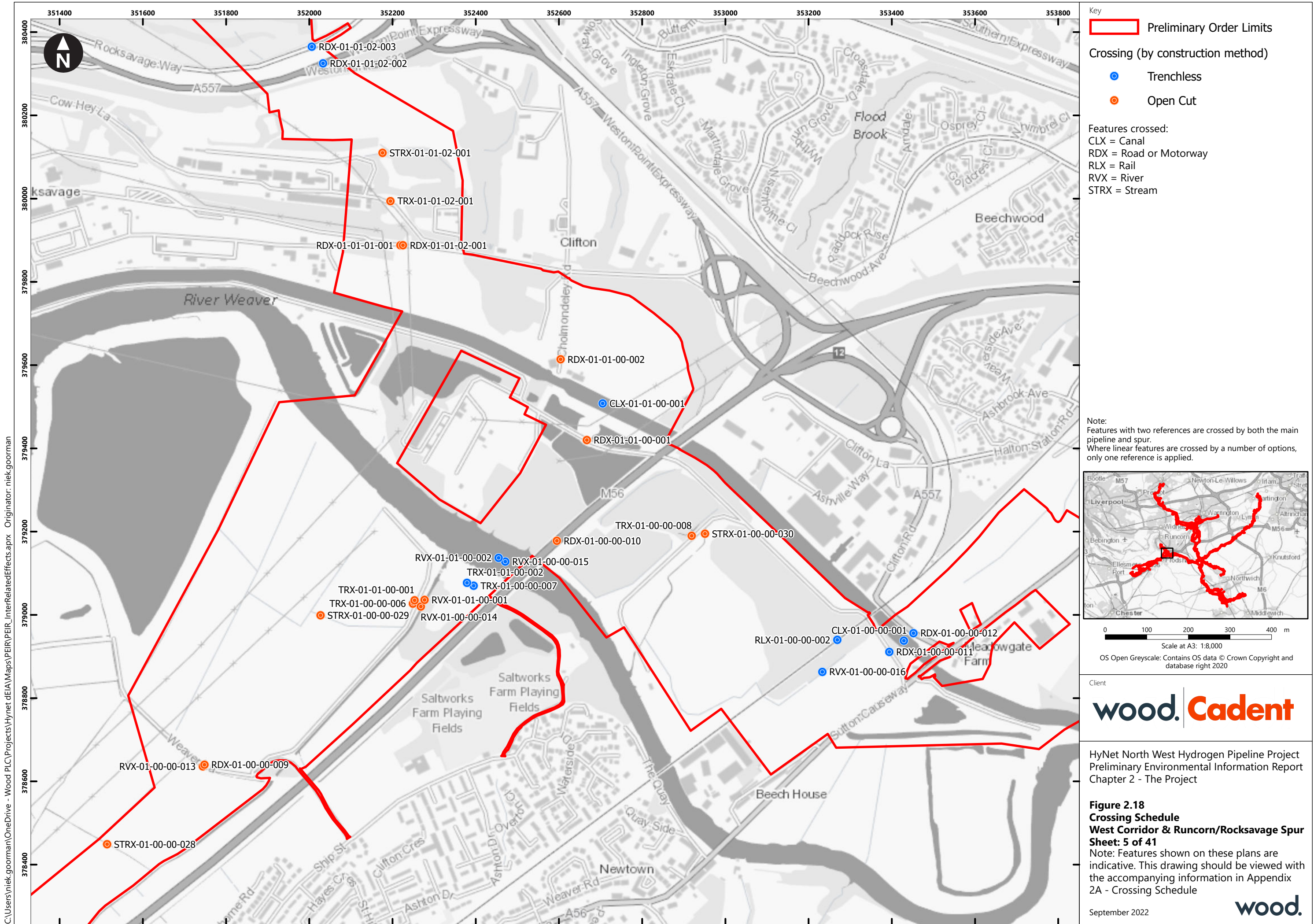
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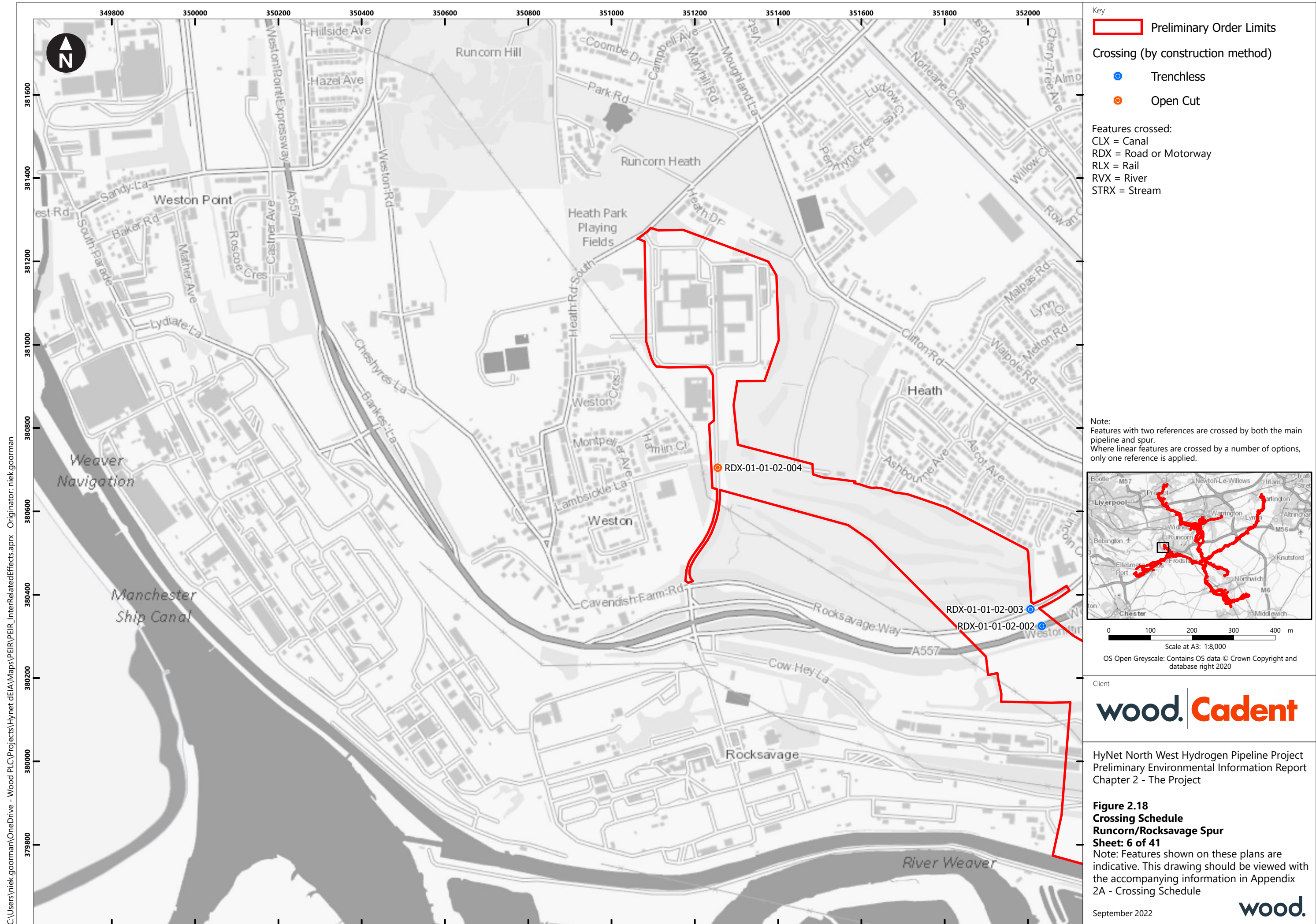
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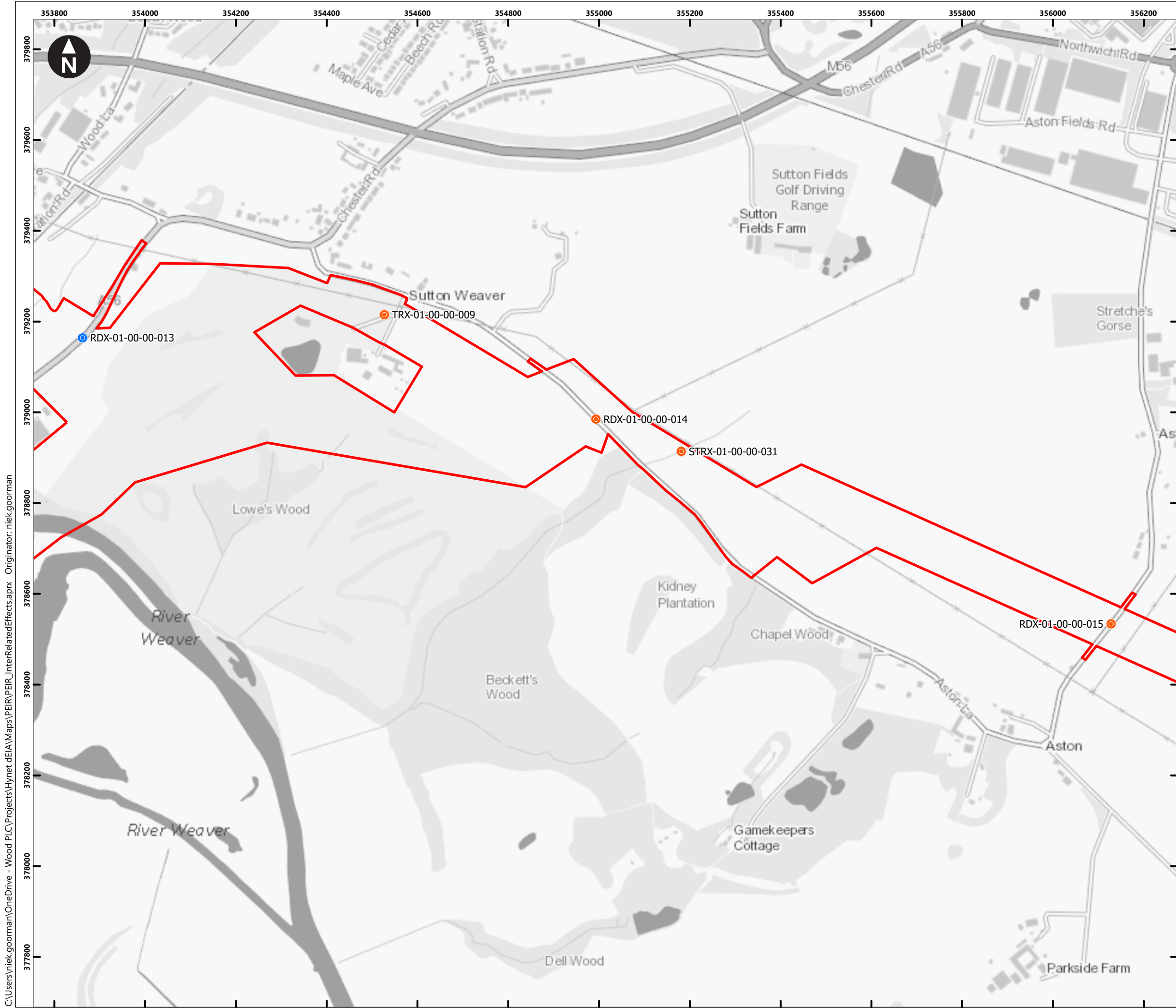












Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

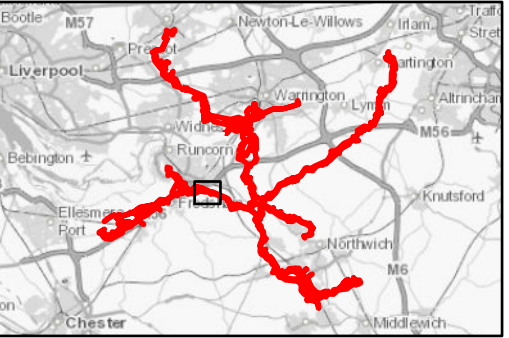
Features crossed:

- CLX = Canal
- RDX = Road or Motorway
- RLX = Rail
- RVX = River
- STRX = Stream

Note:

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0 100 200 300 400 m

Scale at A3: 1:8,000

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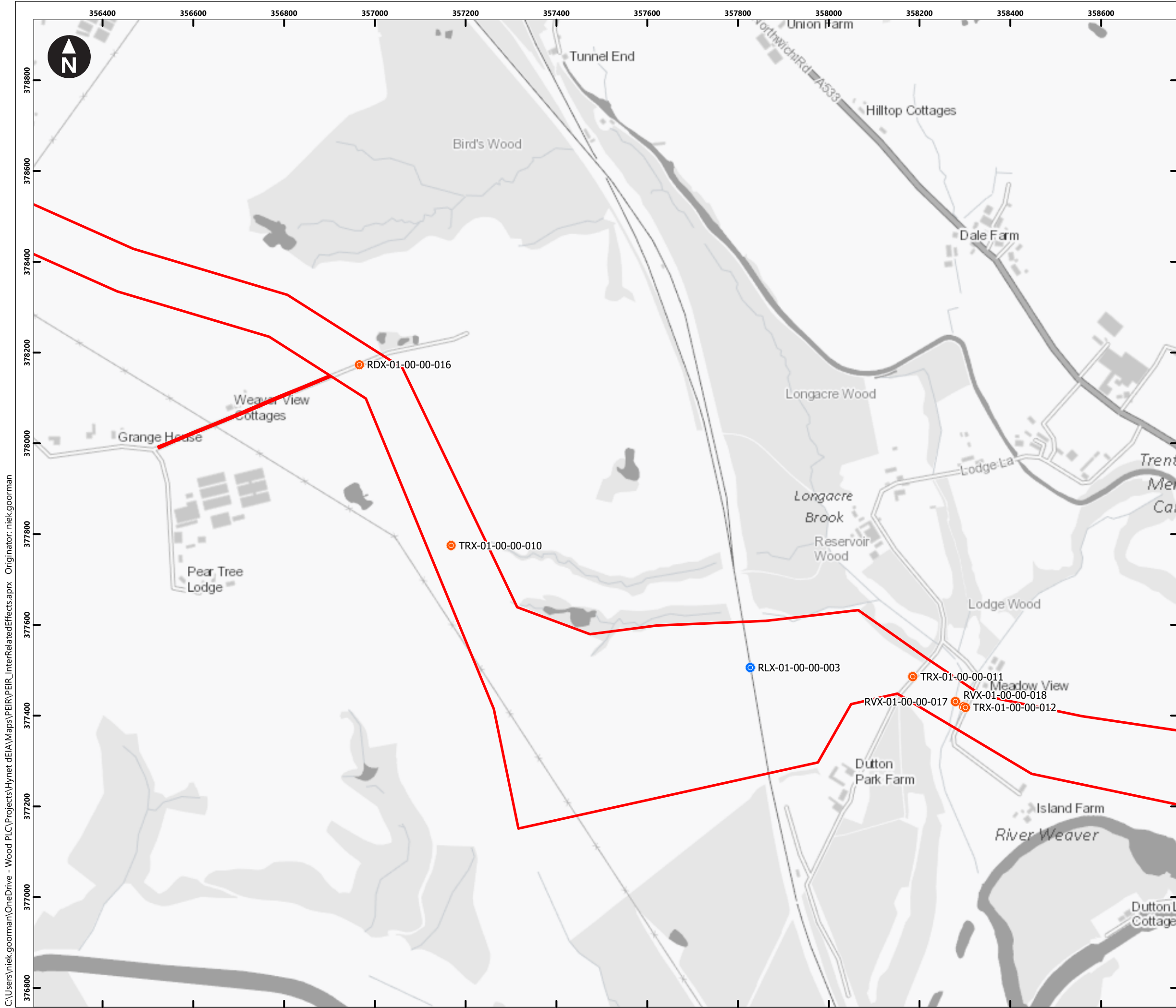
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Figure 2.18
Crossing Schedule
West Corridor
Sheet: 7 of 41

Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

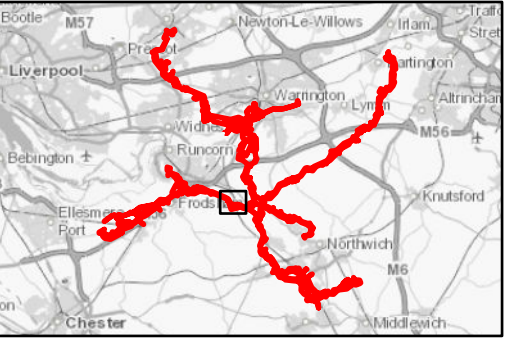
Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

- CLX = Canal
- RDX = Road or Motorway
- RLX = Rail
- RVX = River
- STRX = Stream

Note:
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Figure 2.18
Crossing Schedule
West Corridor
Sheet: 8 of 41

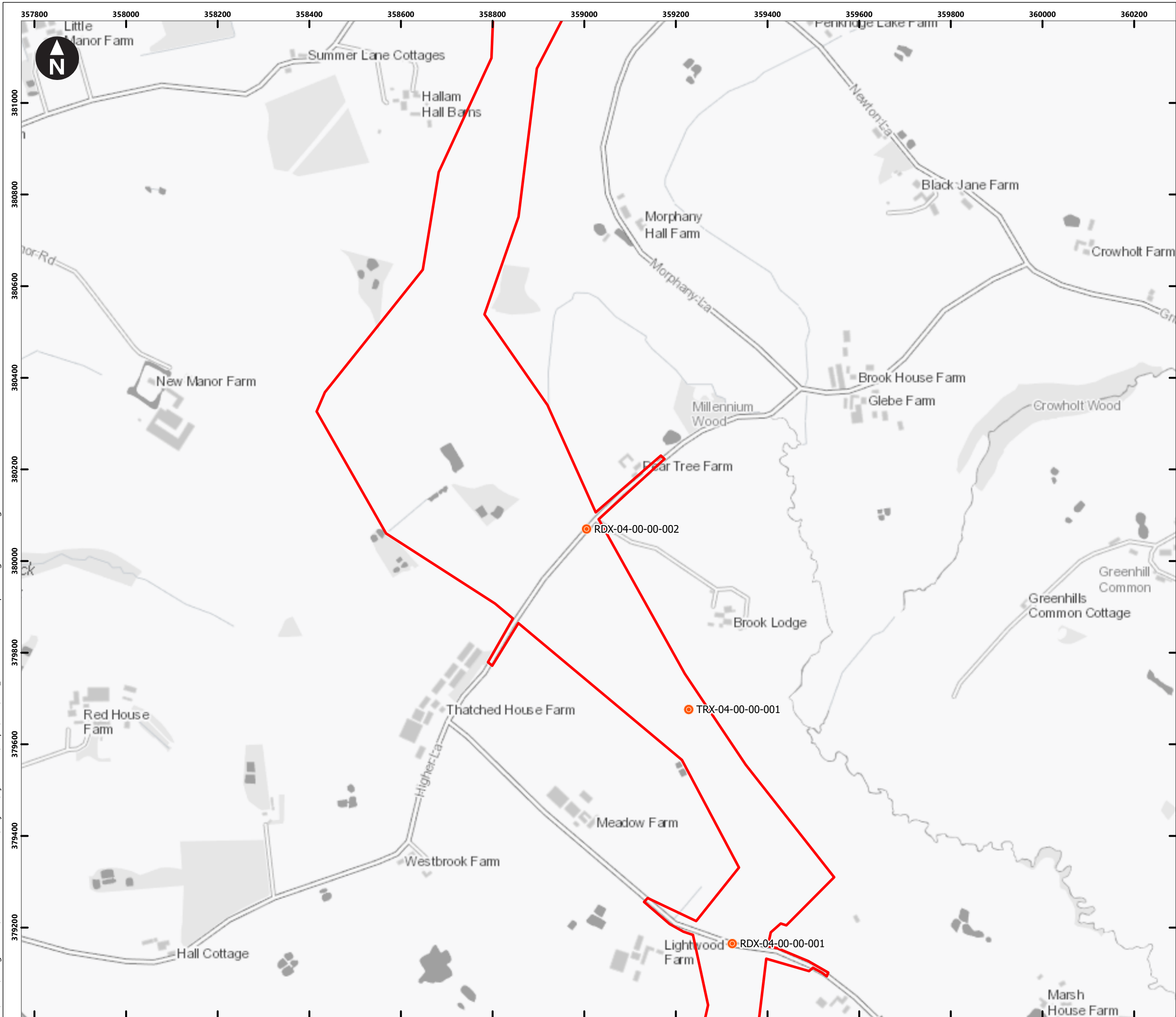
Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

- CLX = Canal
- RDX = Road or Motorway
- RLX = Rail
- RVX = River
- STRX = Stream

Note:

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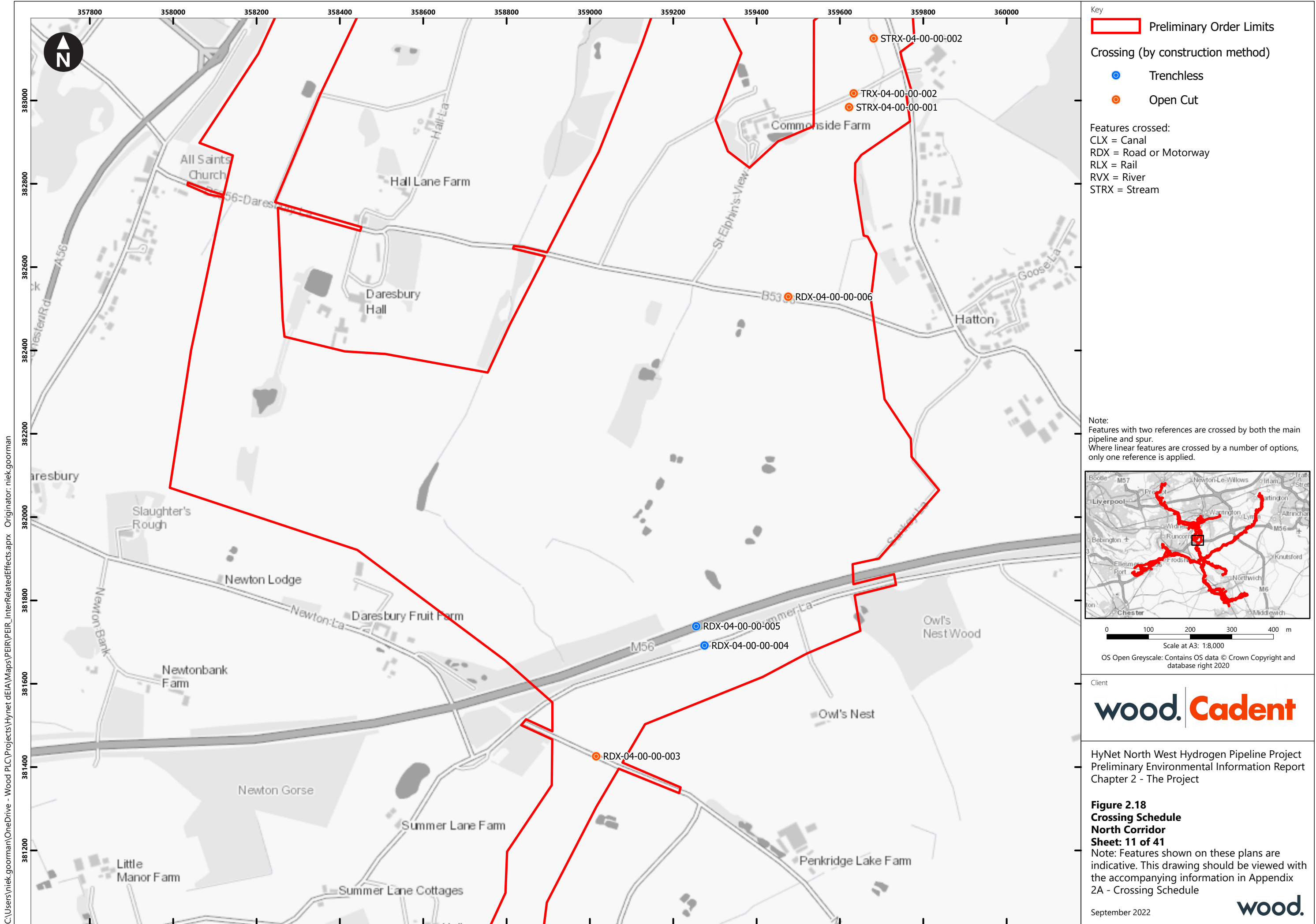
HyNet North West Hydrogen Pipeline Project
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Figure 2.18
Crossing Schedule
North Corridor
Sheet: 10 of 41

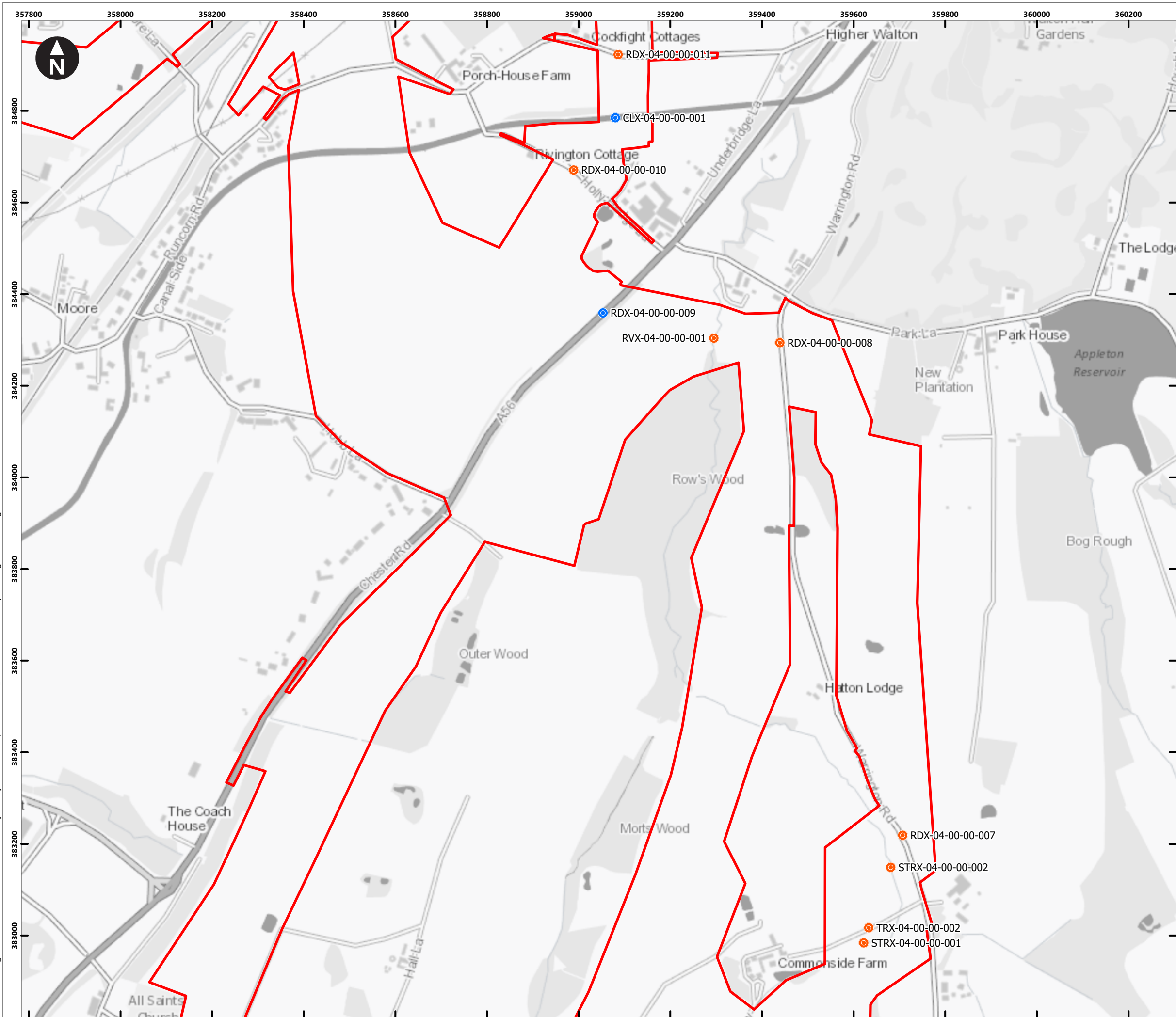
Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

Crossing (by construction method)

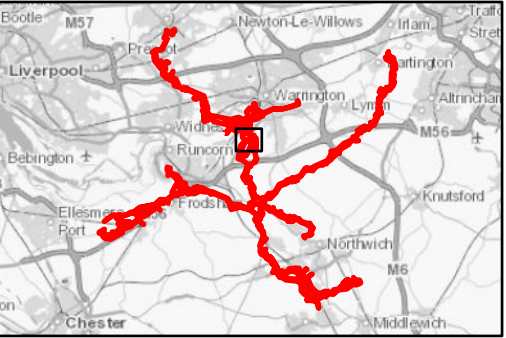
- Trenchless
- Open Cut

Features crossed:

CLX = Canal
RDX = Road or Motorway
RLX = Rail
RVX = River
STRX = Stream

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0 100 200 300 400 m

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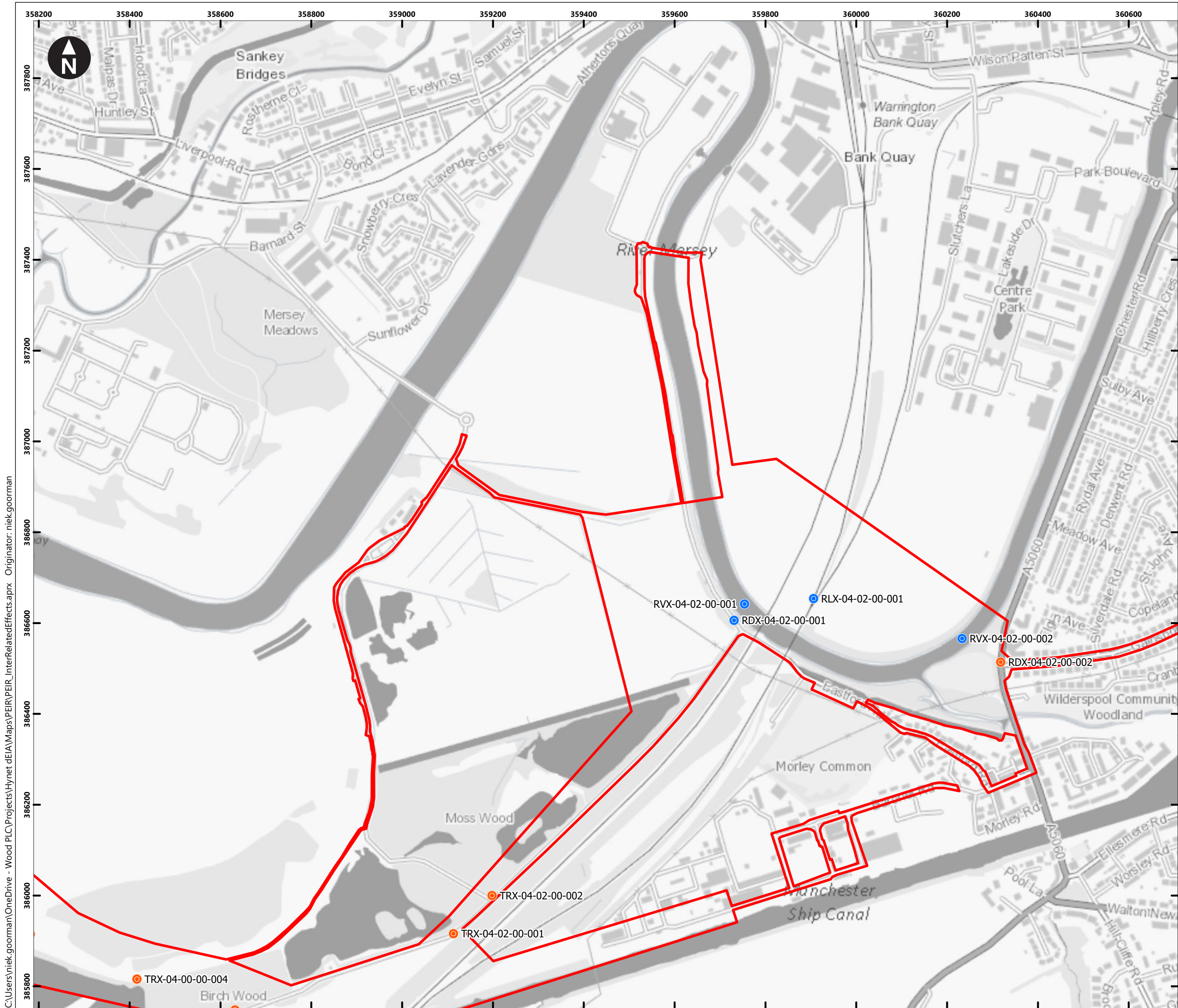
HyNet North West Hydrogen Pipeline Project
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Figure 2.18
Crossing Schedule
North Corridor
Sheet: 12 of 41

Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

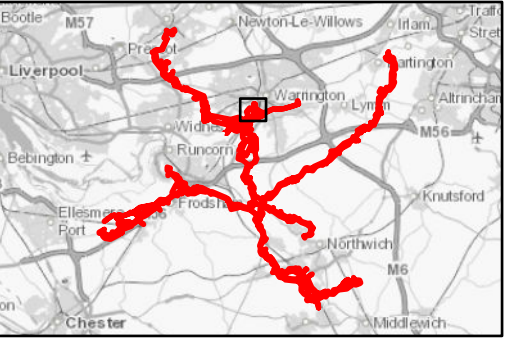
Features crossed:

- CLX = Canal
- RDX = Road or Motorway
- RLX = Rail
- RVX = River
- STRX = Stream

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Scale at A3: 1:8,000

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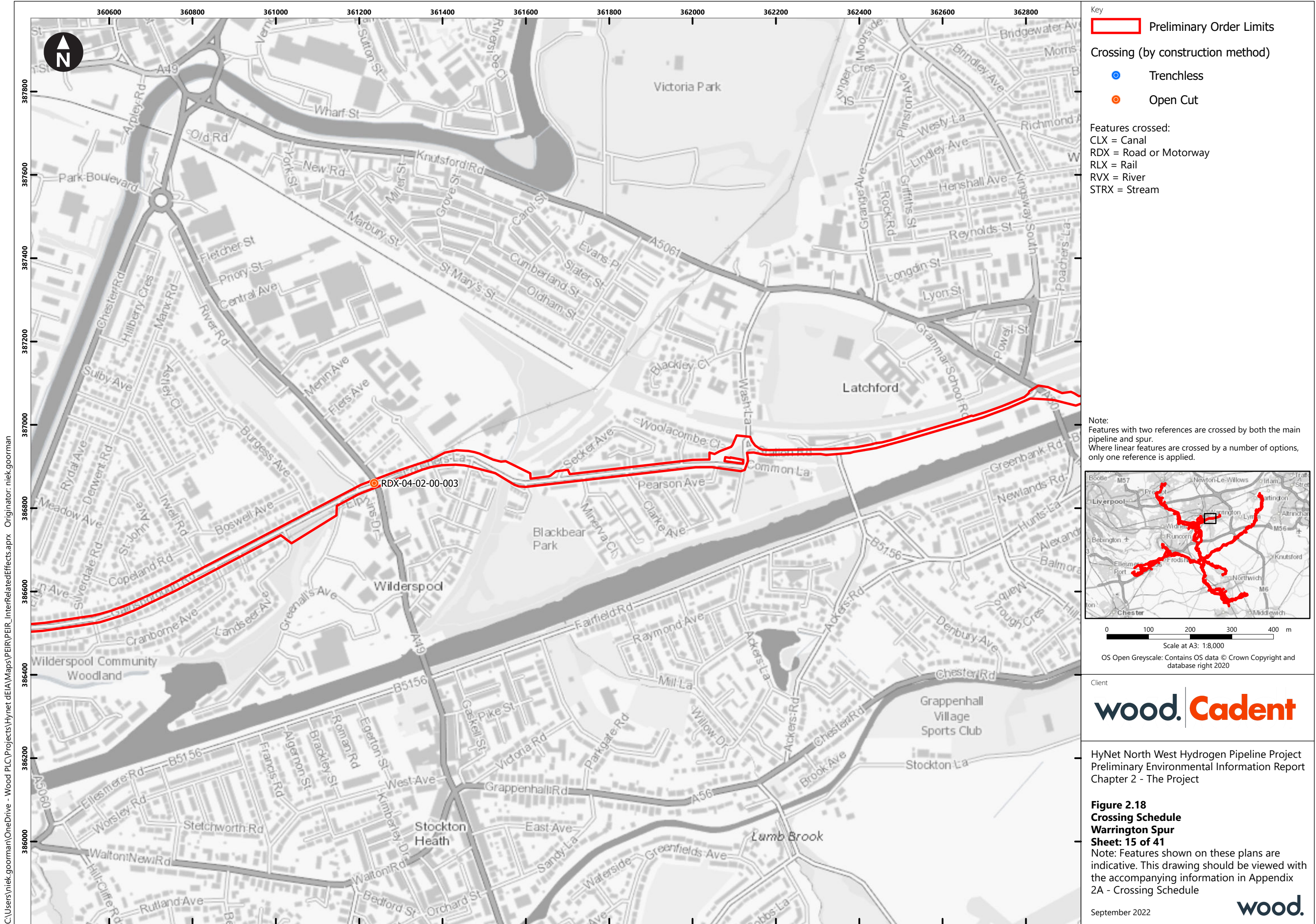
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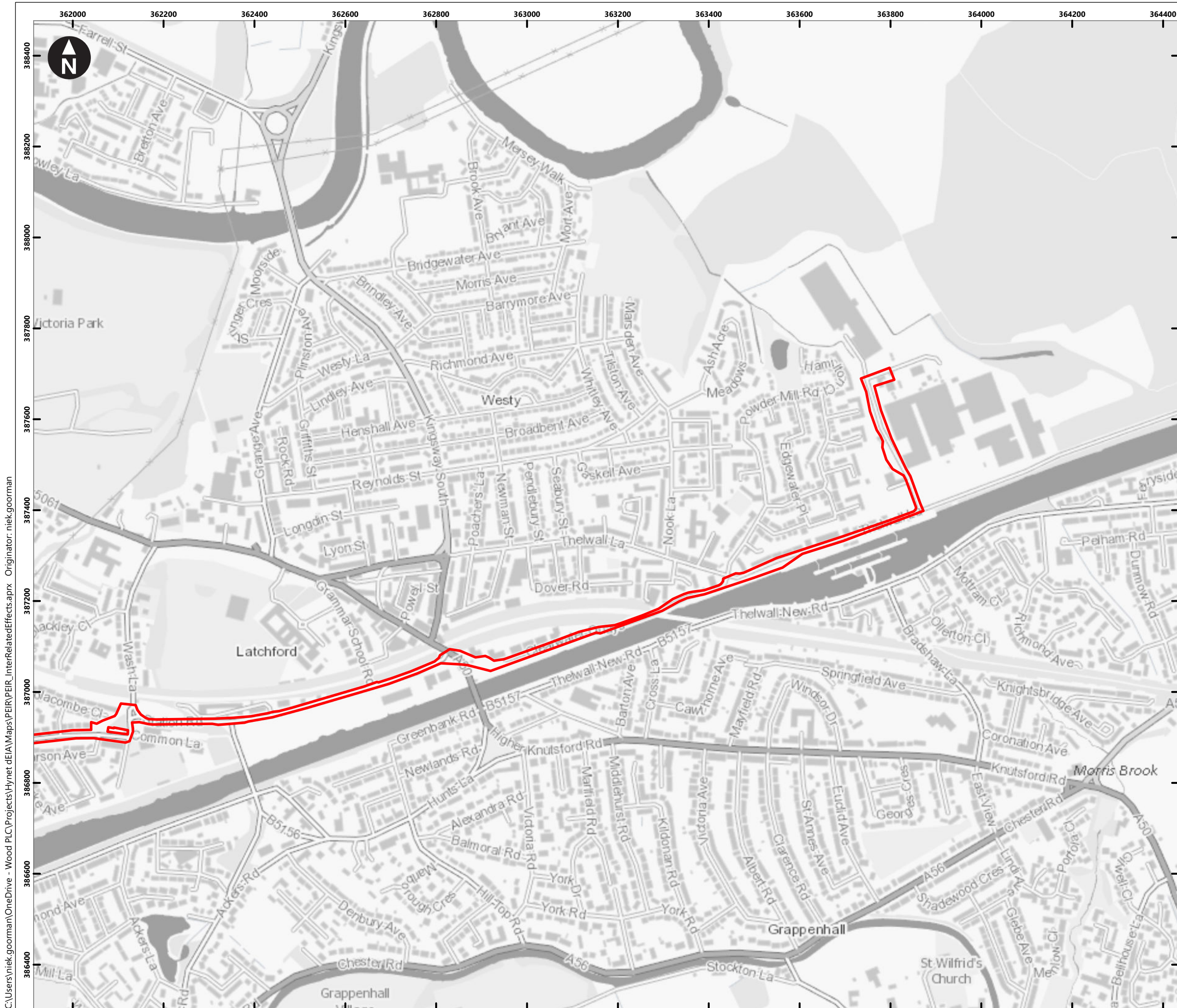
Figure 2.18
Crossing Schedule
Warrington Spur
Sheet: 14 of 41

Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

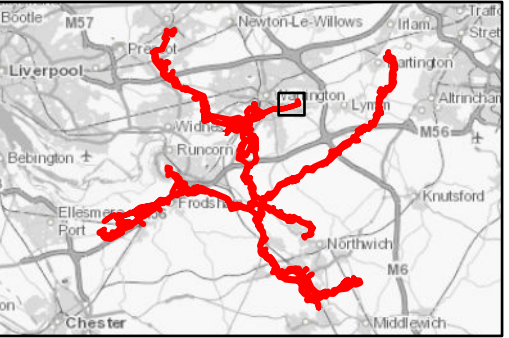
Features crossed:

- CLX = Canal
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0 100 200 300 400 m

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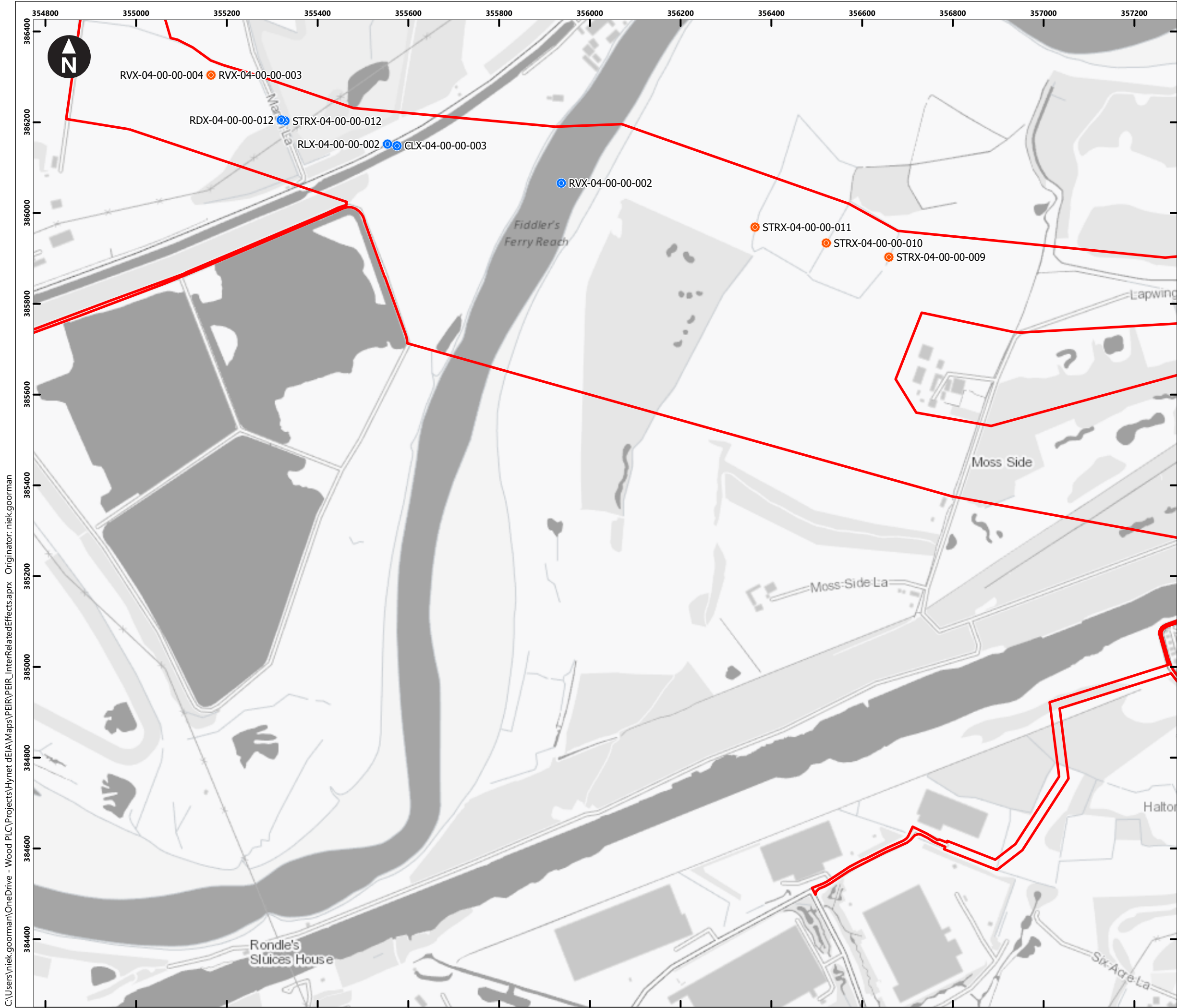
Figure 2.18
Crossing Schedule
Warrington Spur
Sheet: 16 of 41

Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

- CLX = Canal
- RDX = Road or Motorway
- RLX = Rail
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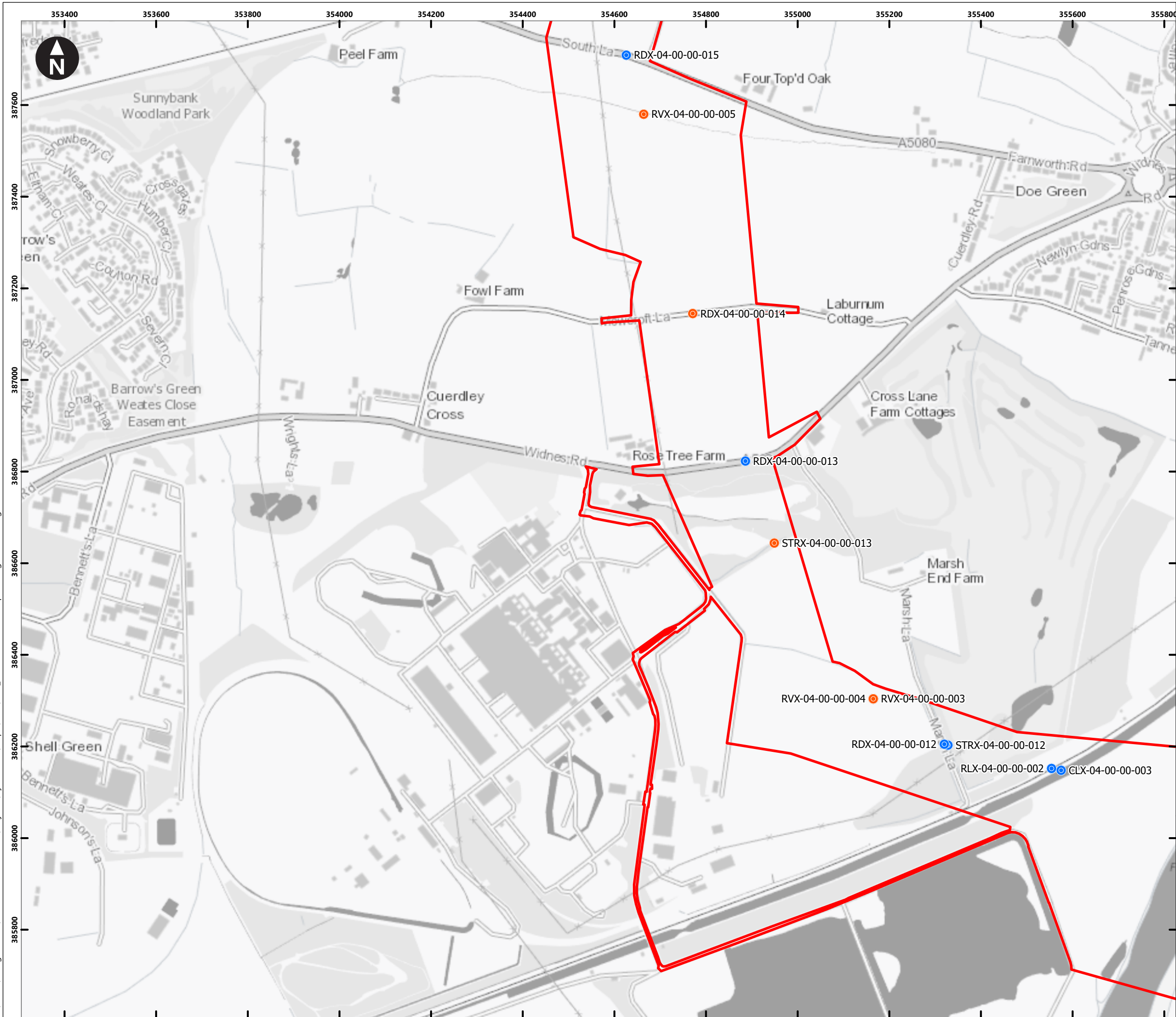
Figure 2.18
Crossing Schedule
North Corridor
Sheet: 17 of 41

Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

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0 100 200 300 400 m

Scale at A3: 1:8,000

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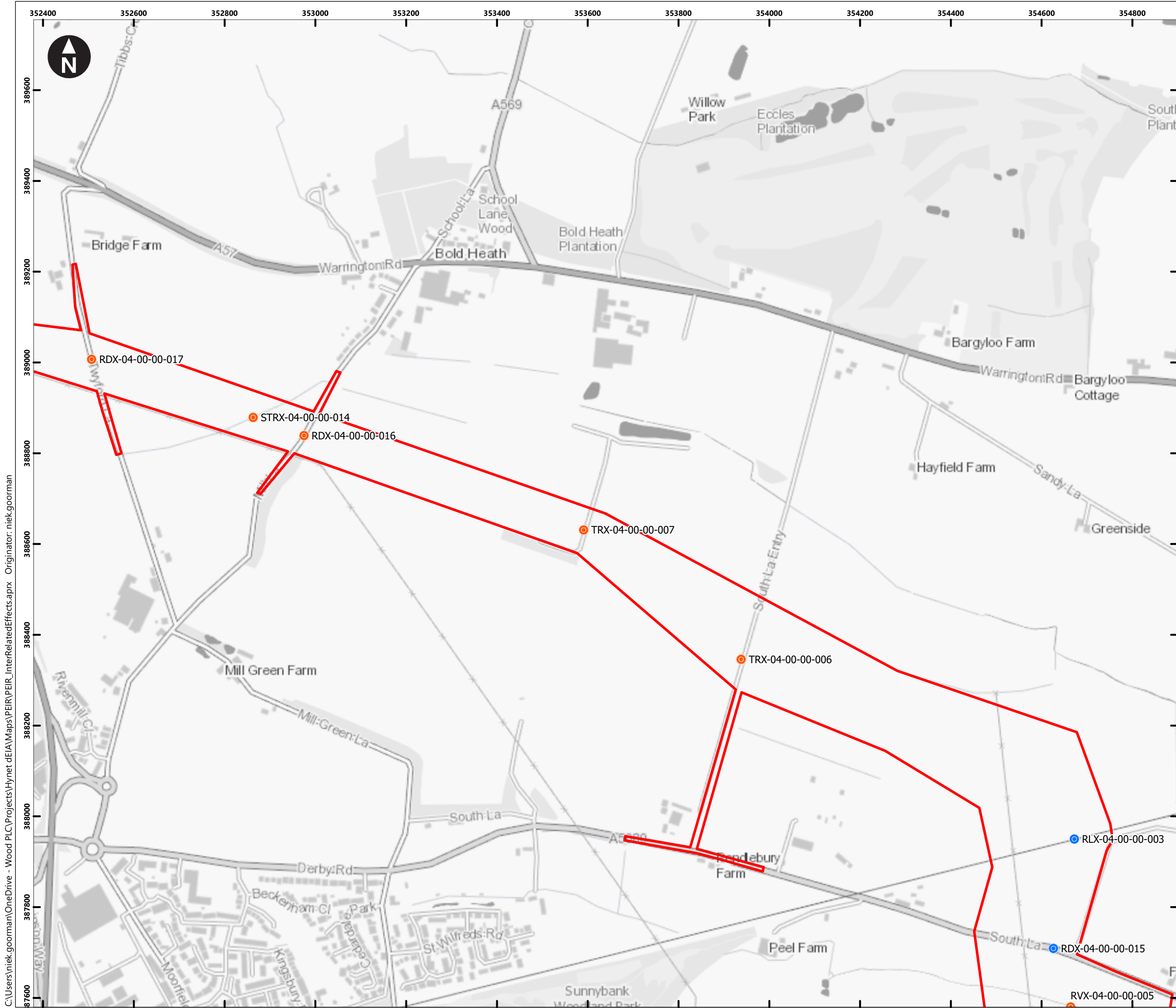
HyNet North West Hydrogen Pipeline Project
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Figure 2.18
Crossing Schedule
North Corridor
Sheet: 18 of 41

Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

September 2022

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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

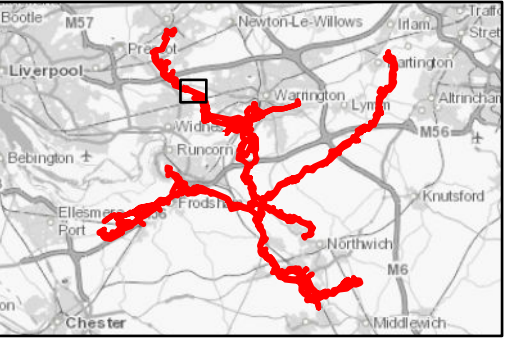
Features crossed:

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Chapter 2 - The Project

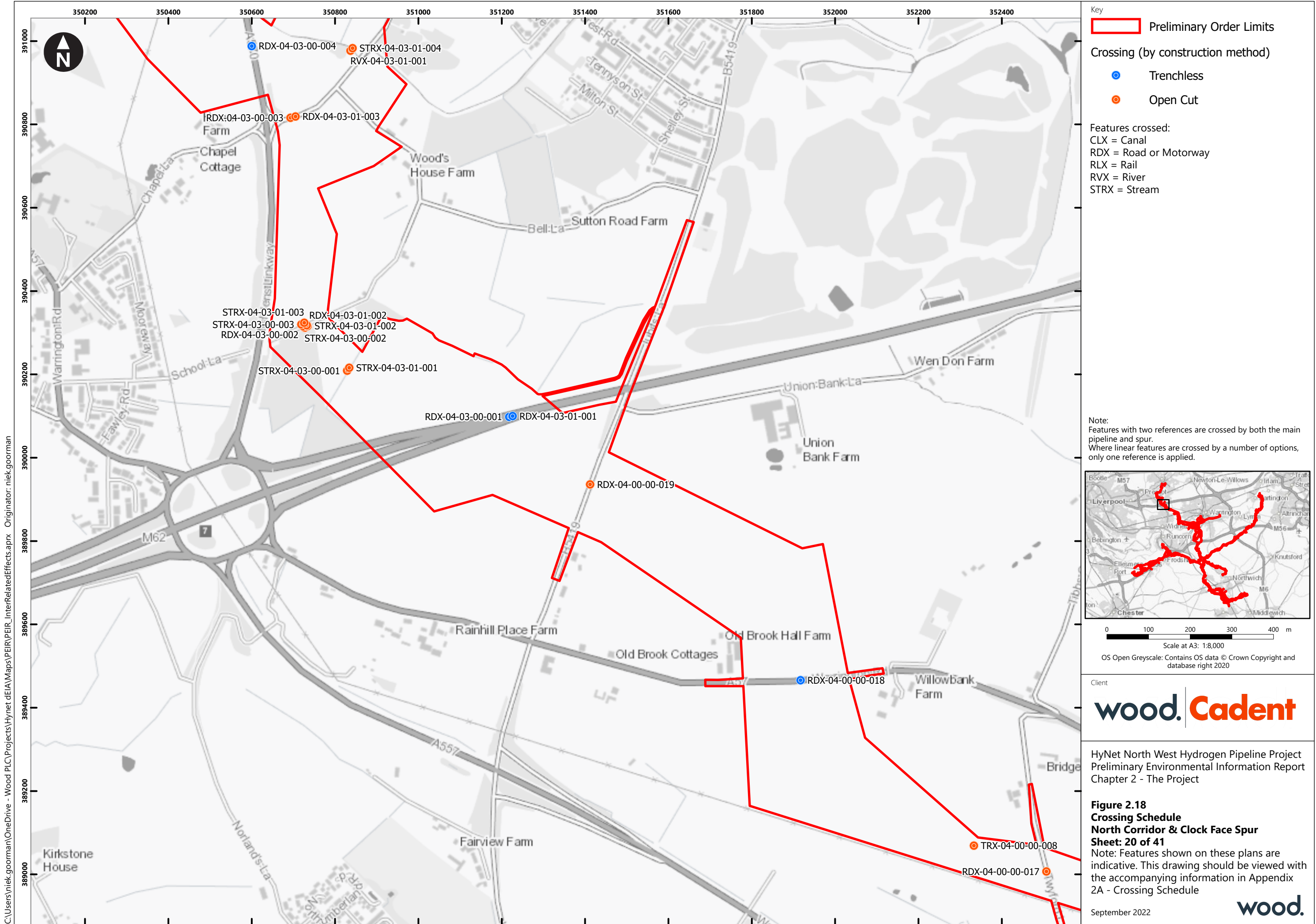
Figure 2.18
Crossing Schedule
North Corridor
Sheet: 19 of 41

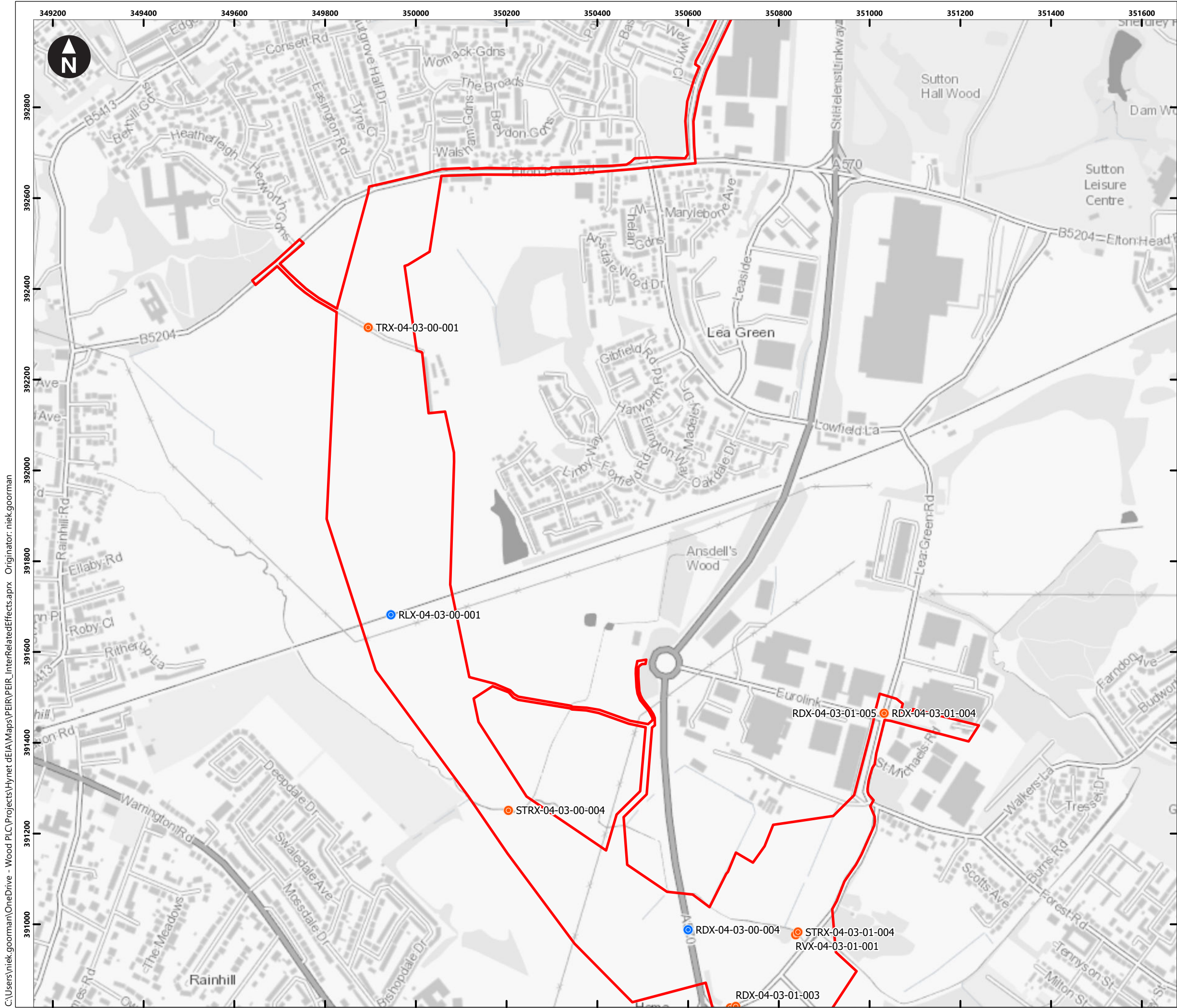
Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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0 100 200 300 400 m

Scale at A3: 1:8,000

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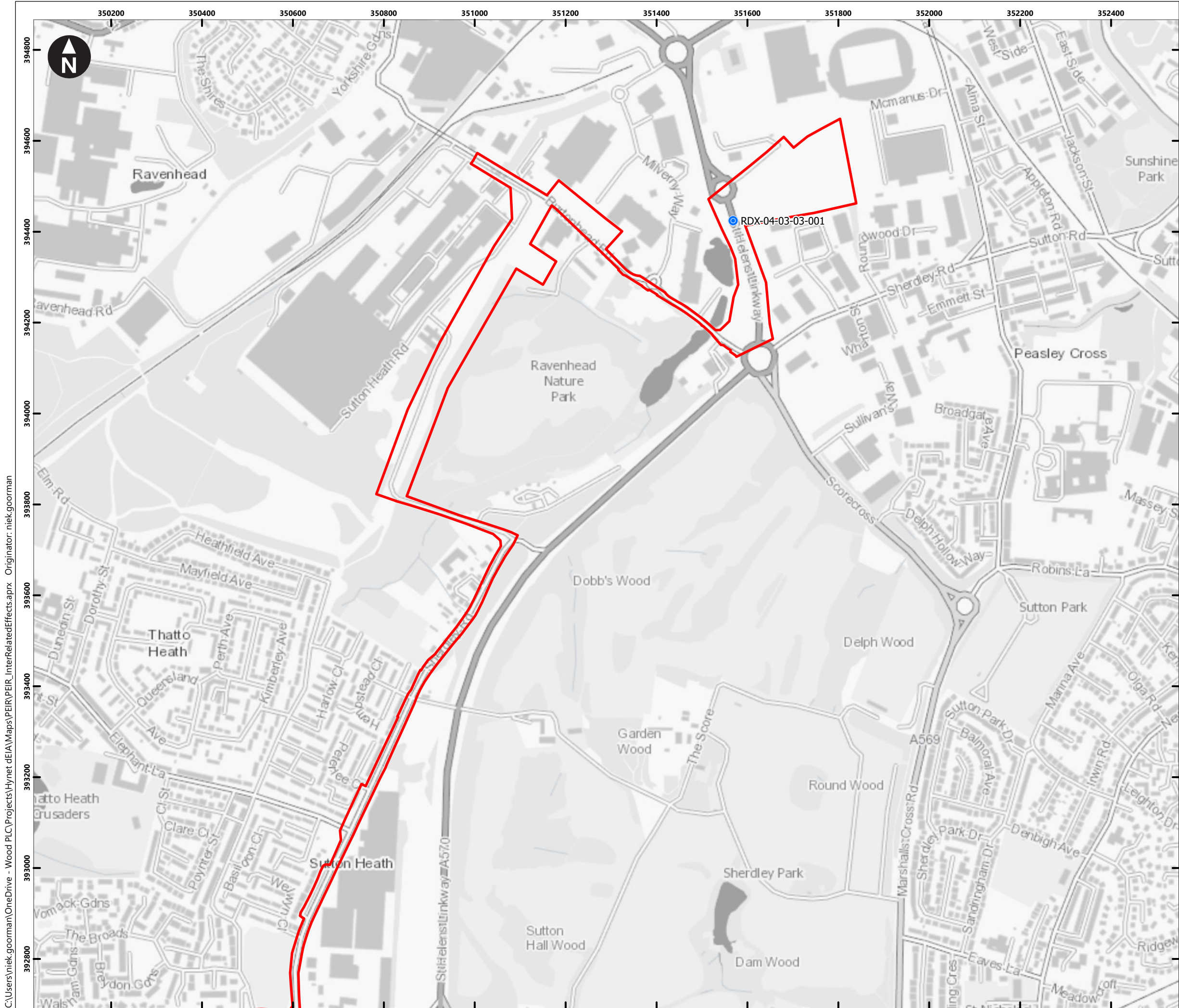
HyNet North West Hydrogen Pipeline Project
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Figure 2.18
Crossing Schedule
North Corridor & Clock Face Spur
Sheet: 21 of 41

Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

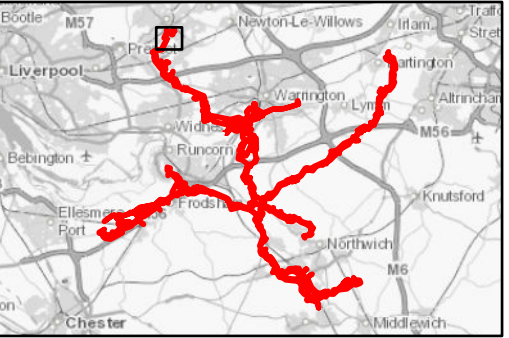
Features crossed:

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- RDX = Road or Motorway
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0 100 200 300 400 m

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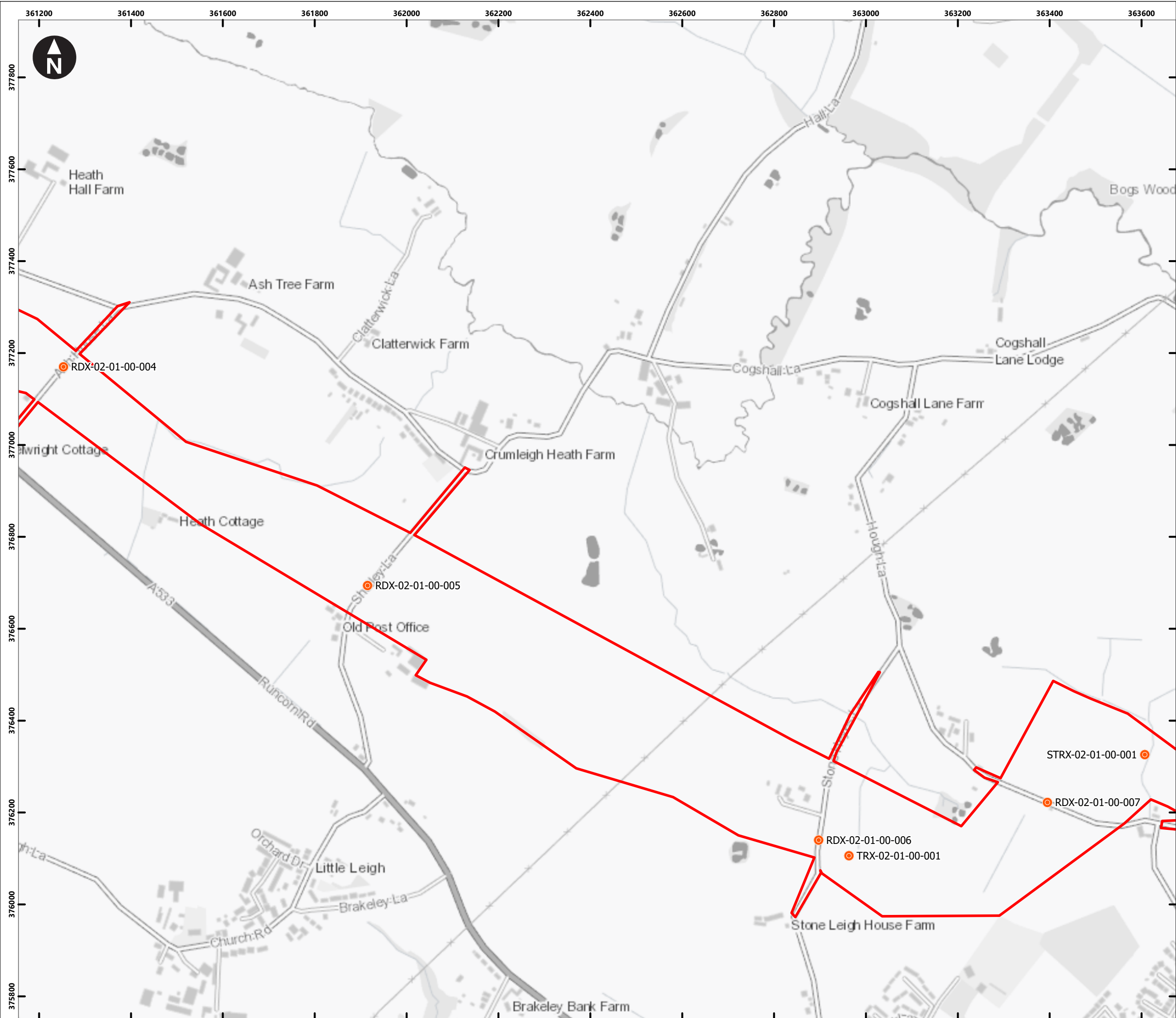
Figure 2.18
Crossing Schedule
North Corridor & St Helens Spur
Sheet: 22 of 41

Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

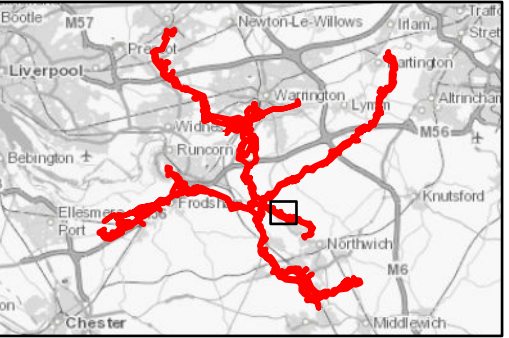
Features crossed:

- CLX = Canal
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- RLX = Rail
- RVX = River
- STRX = Stream

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0 100 200 300 400 m

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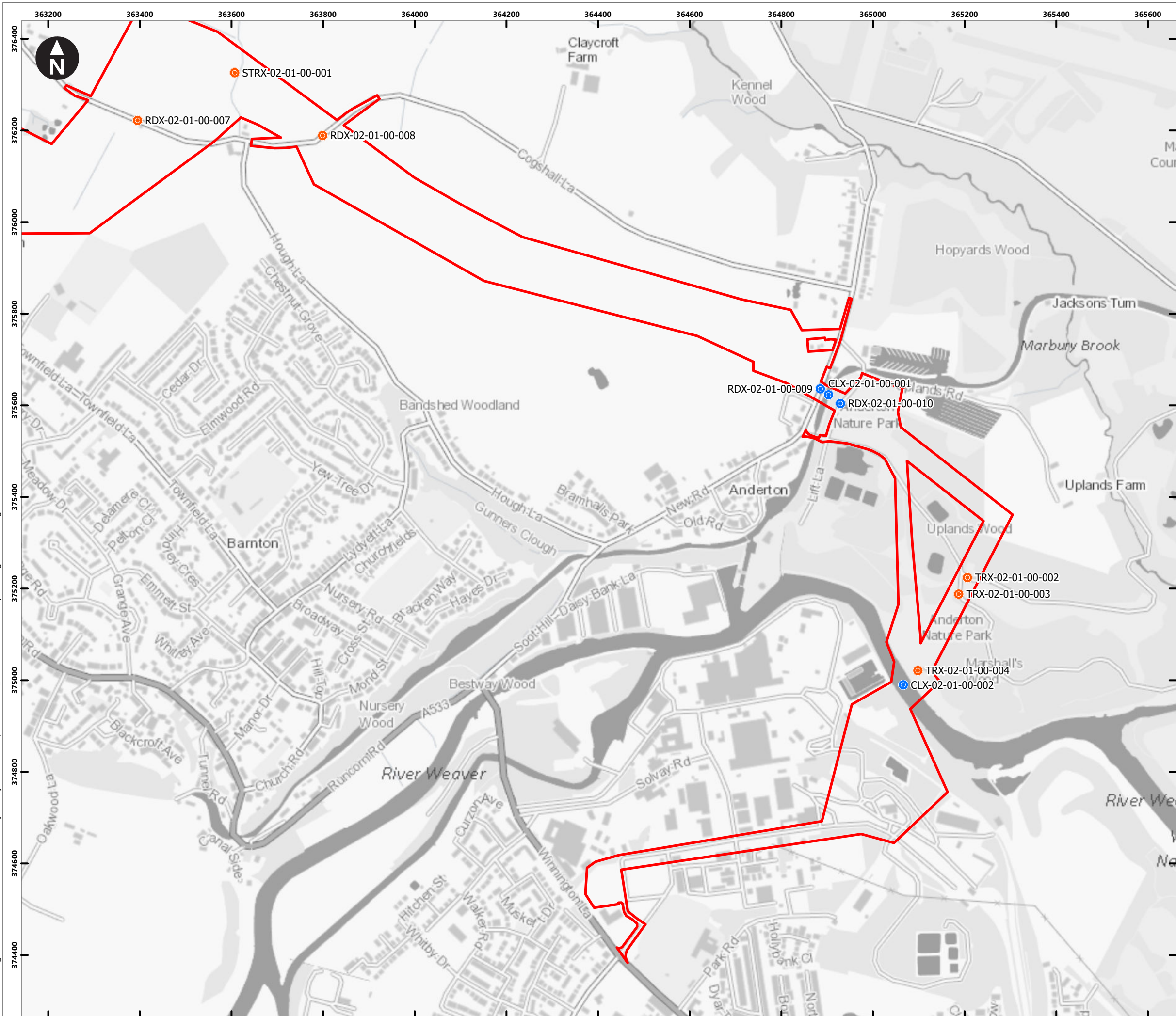
Figure 2.18
Crossing Schedule
Northwich Spur
Sheet: 23 of 41

Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

- Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

- CLX = Canal
- RDX = Road or Motorway
- RLX = Rail
- RVX = River
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- Where linear features are crossed by a number of options, only one reference is applied.

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Figure 2.18
Crossing Schedule
Northwich Spur
Sheet: 24 of 41

Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

- CLX = Canal
- RDX = Road or Motorway
- RLX = Rail
- RVX = River
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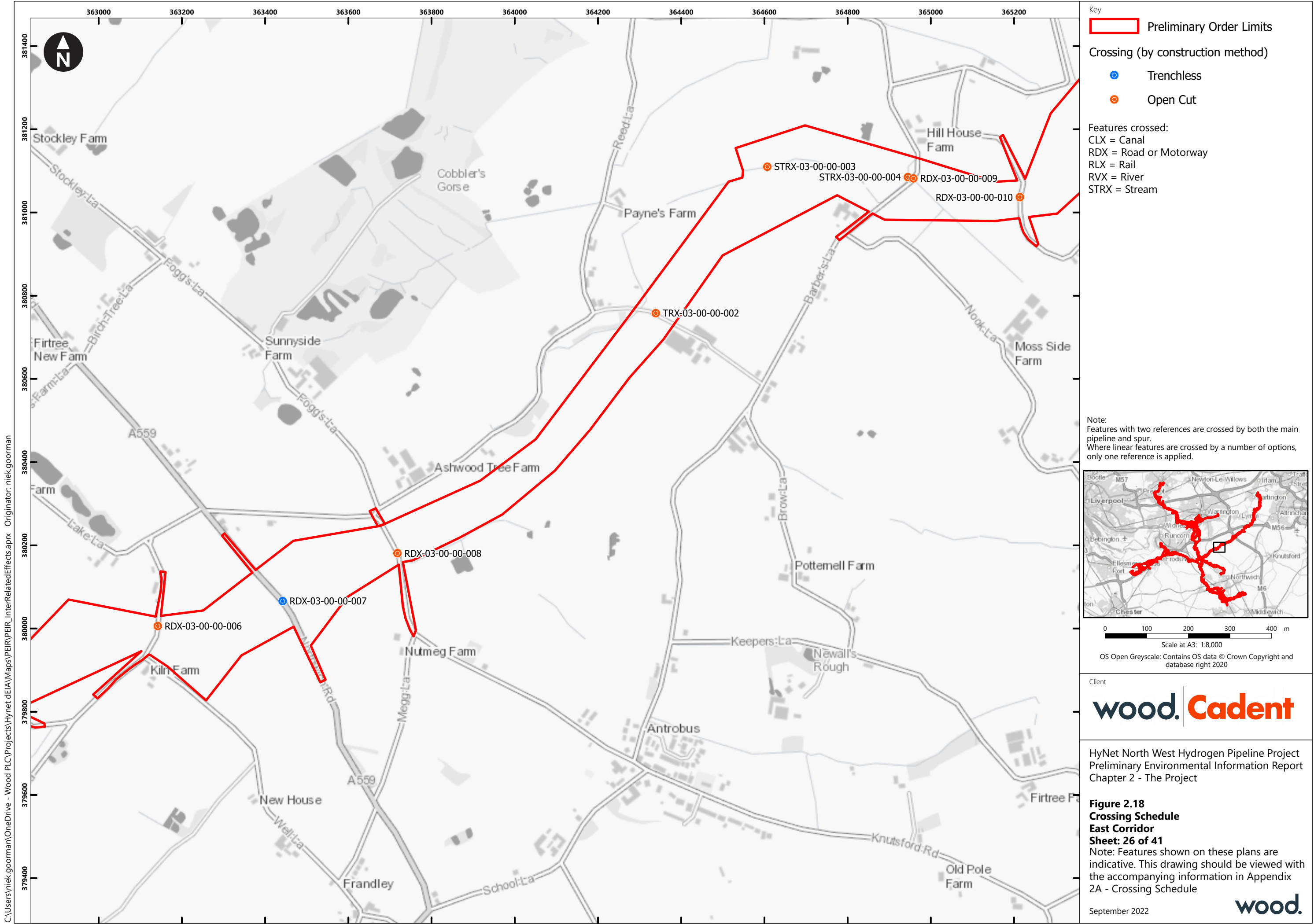
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Figure 2.18
Crossing Schedule
East Corridor
Sheet: 25 of 41

Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

- CLX = Canal
- RDX = Road or Motorway
- RLX = Rail
- RVX = River
- STRX = Stream

Note:

Features with two references are crossed by both the main pipeline and spur.

Where linear features are crossed by a number of options, only one reference is applied.

0 100 200 300 400 m

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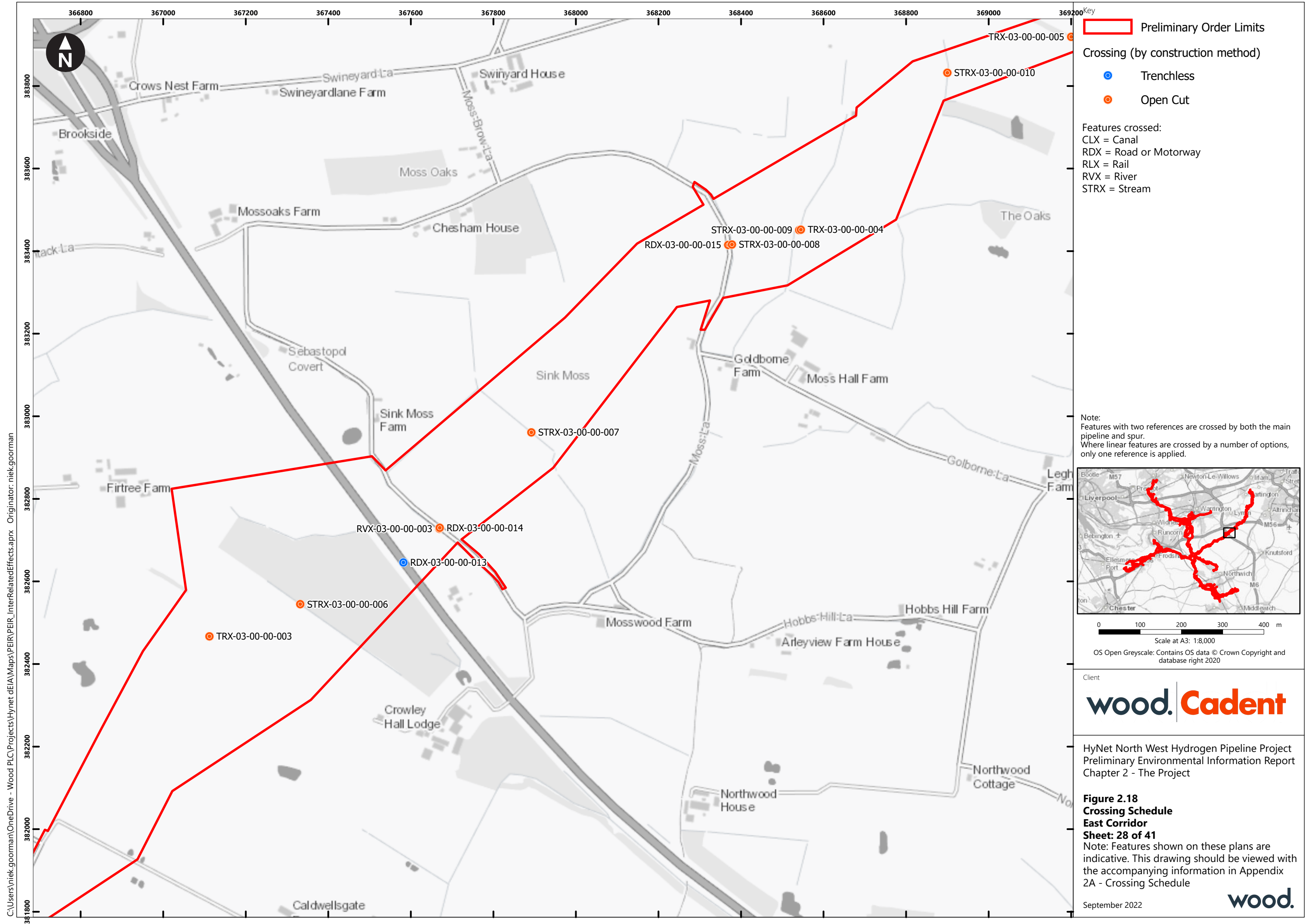
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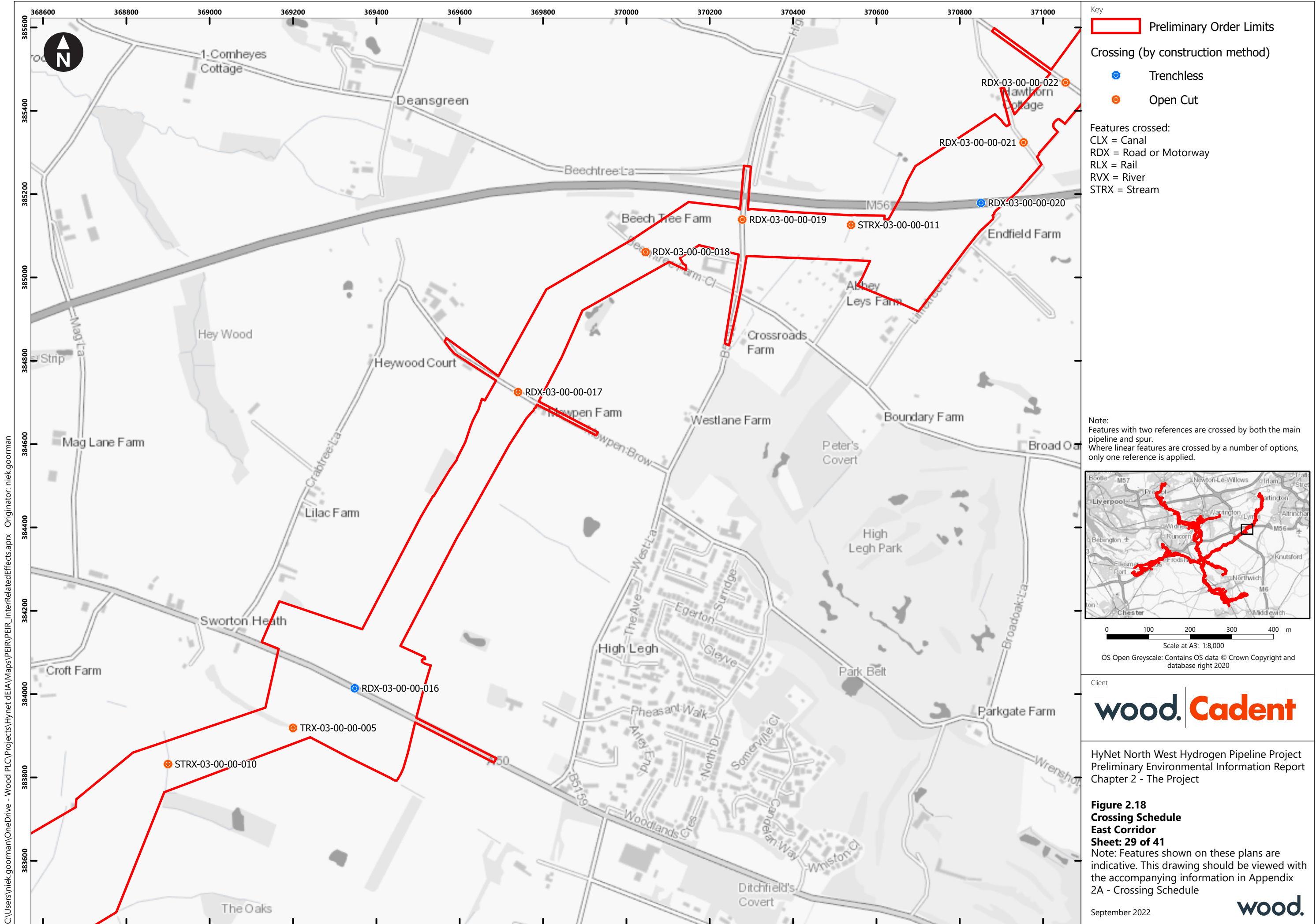
Figure 2.18
Crossing Schedule
East Corridor
Sheet: 27 of 41

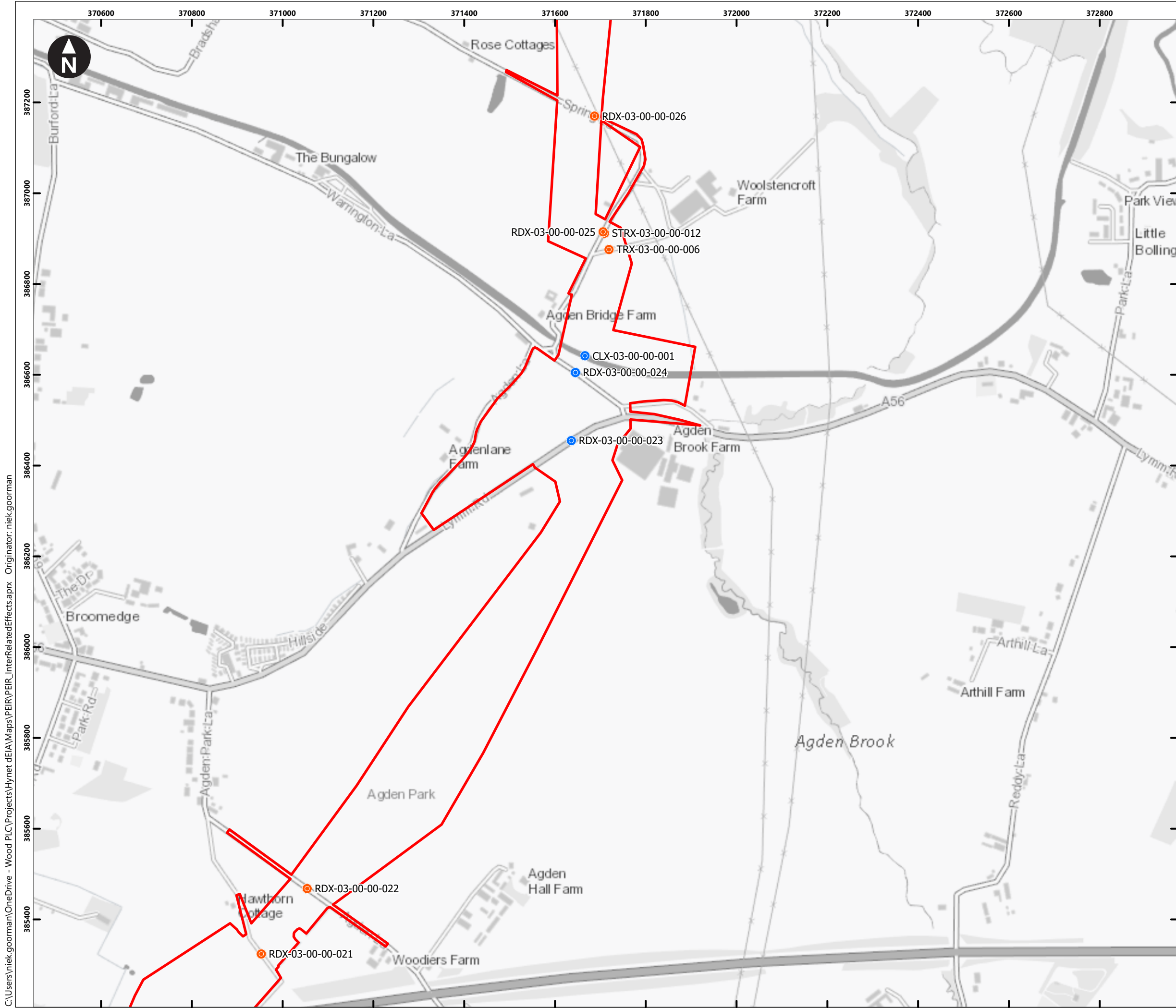
Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

September 2022

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Key

Preliminary Order Limits

Crossing (by construction method)

Trenchless

Open Cut

Features crossed:

CLX = Canal

RDX = Road or Motorway

RLX = Rail

RVX = River

STRX = Stream

Note:

Features with two references are crossed by both the main pipeline and spur.

Where linear features are crossed by a number of options, only one reference is applied.

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Preliminary Environmental Information Report

Chapter 2 - The Project

Figure 2.18

Crossing Schedule

East Corridor

Sheet: 30 of 41

Note: Features shown on these plans are

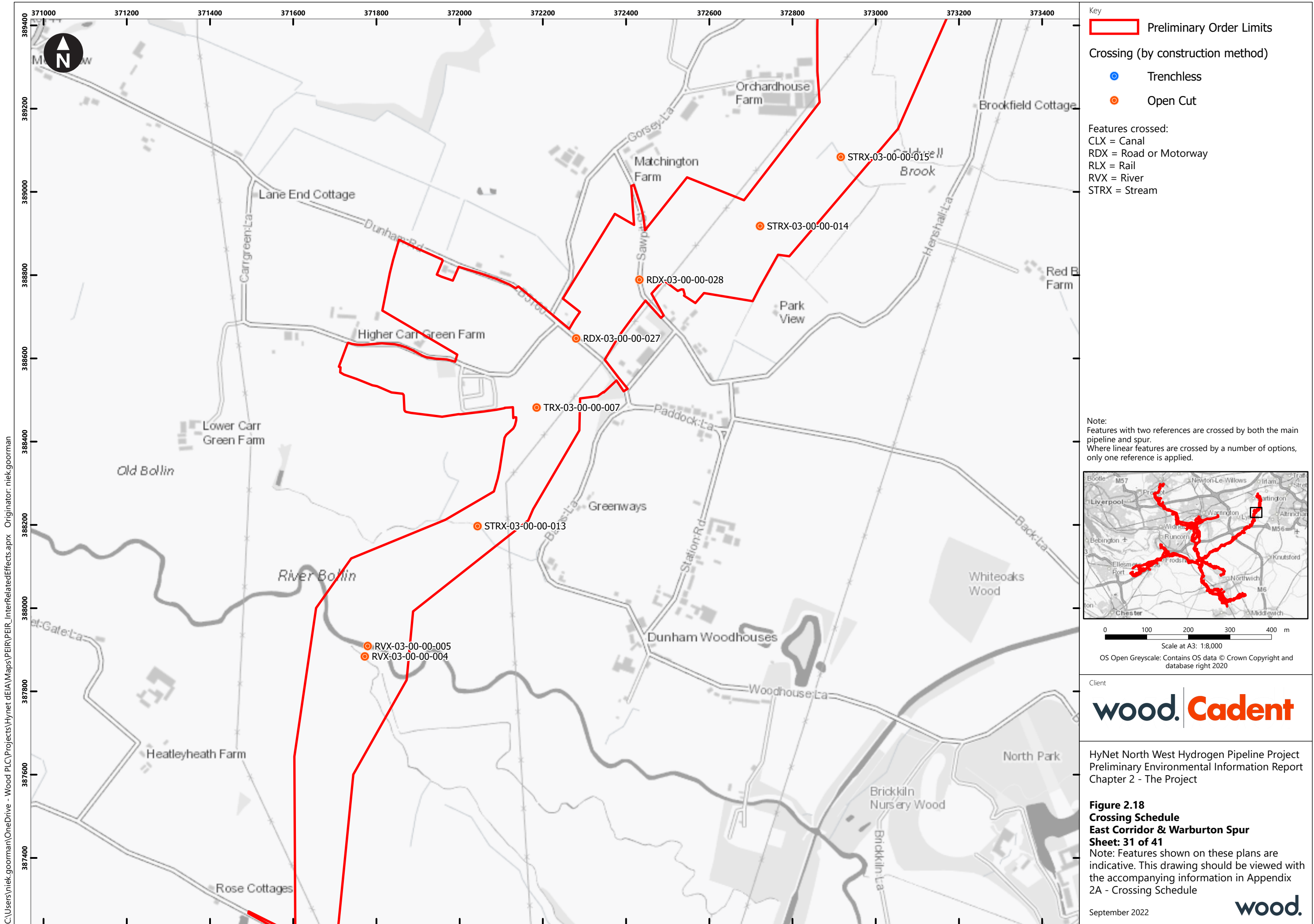
indicative. This drawing should be viewed with

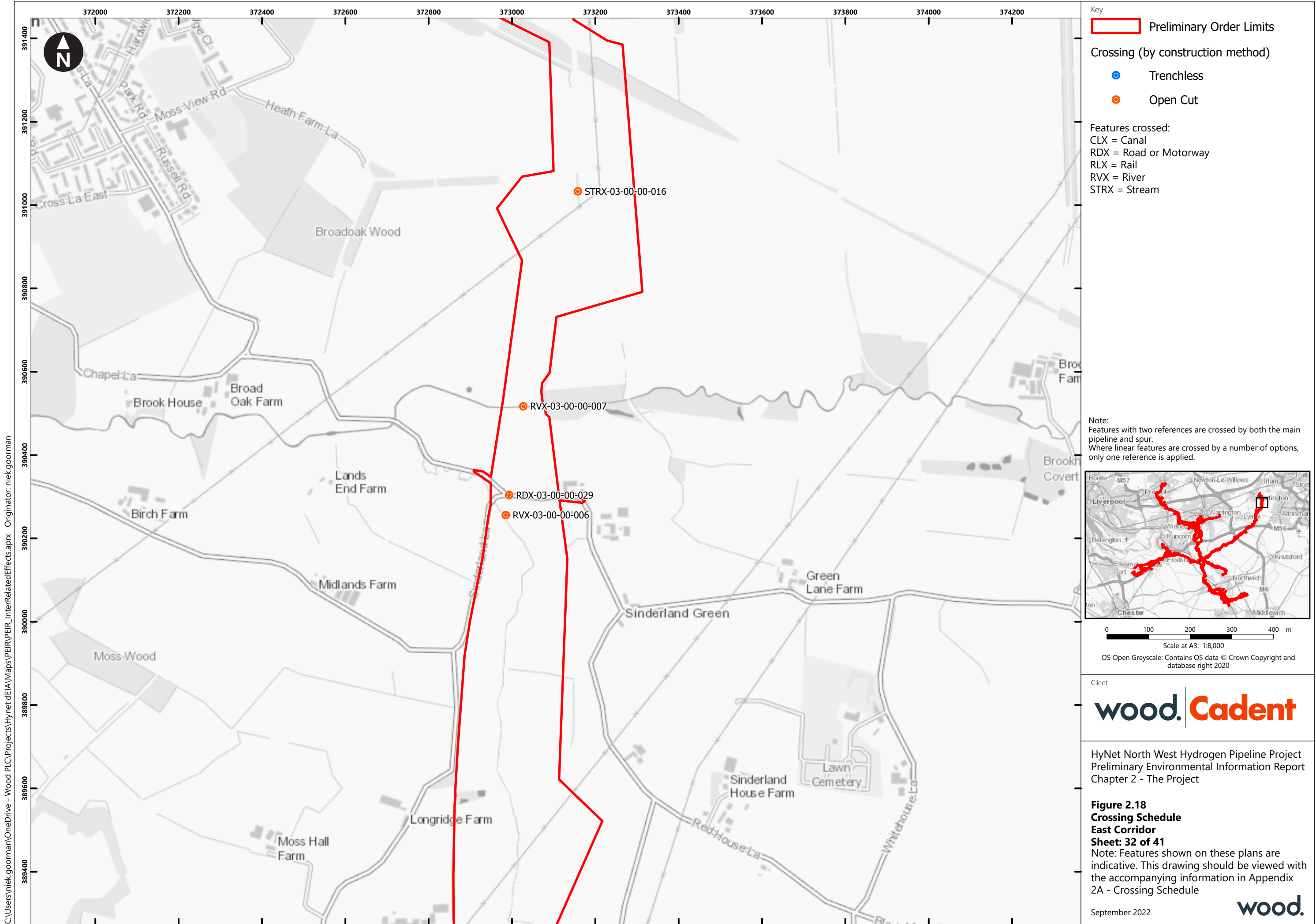
the accompanying information in Appendix

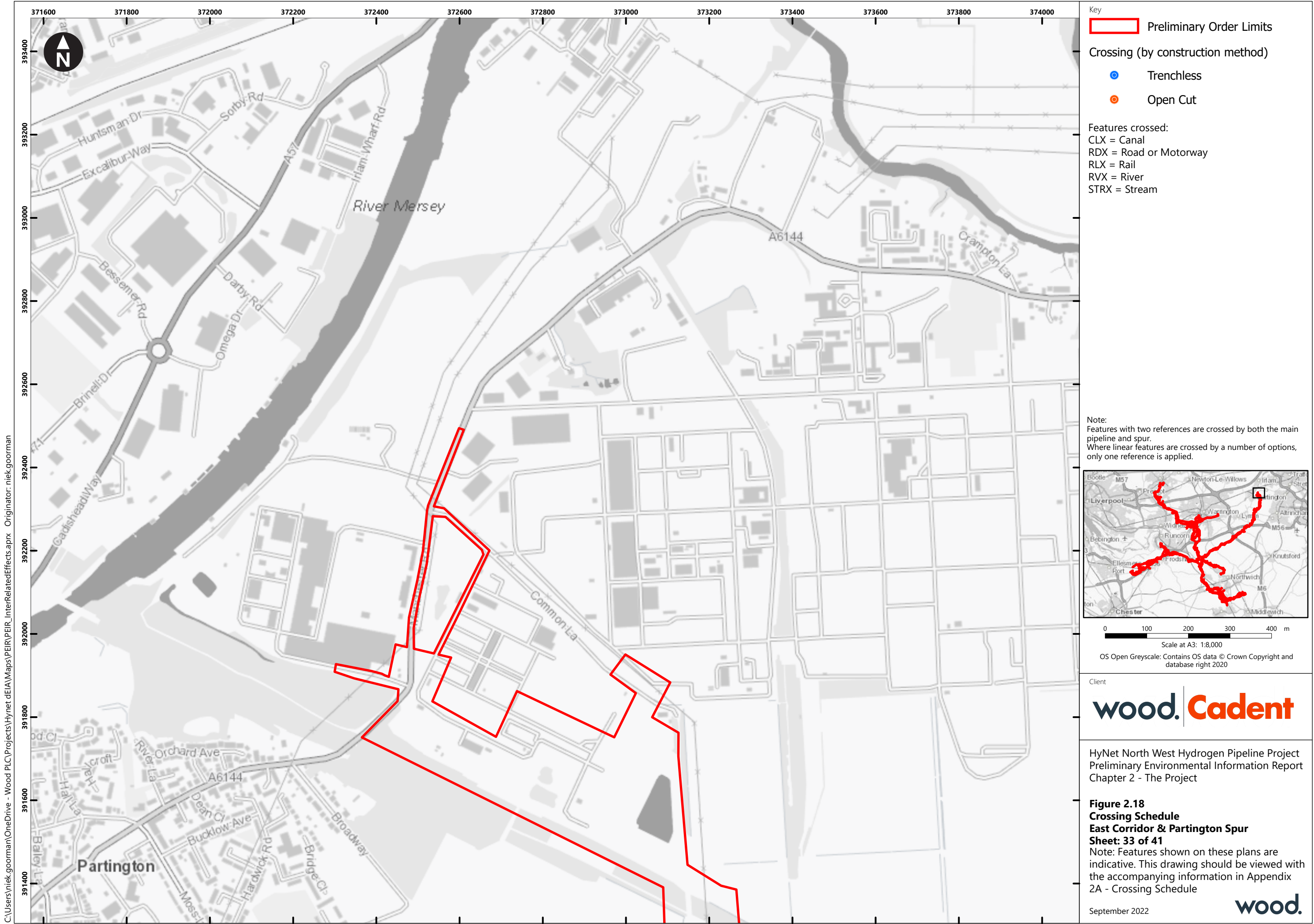
2A - Crossing Schedule

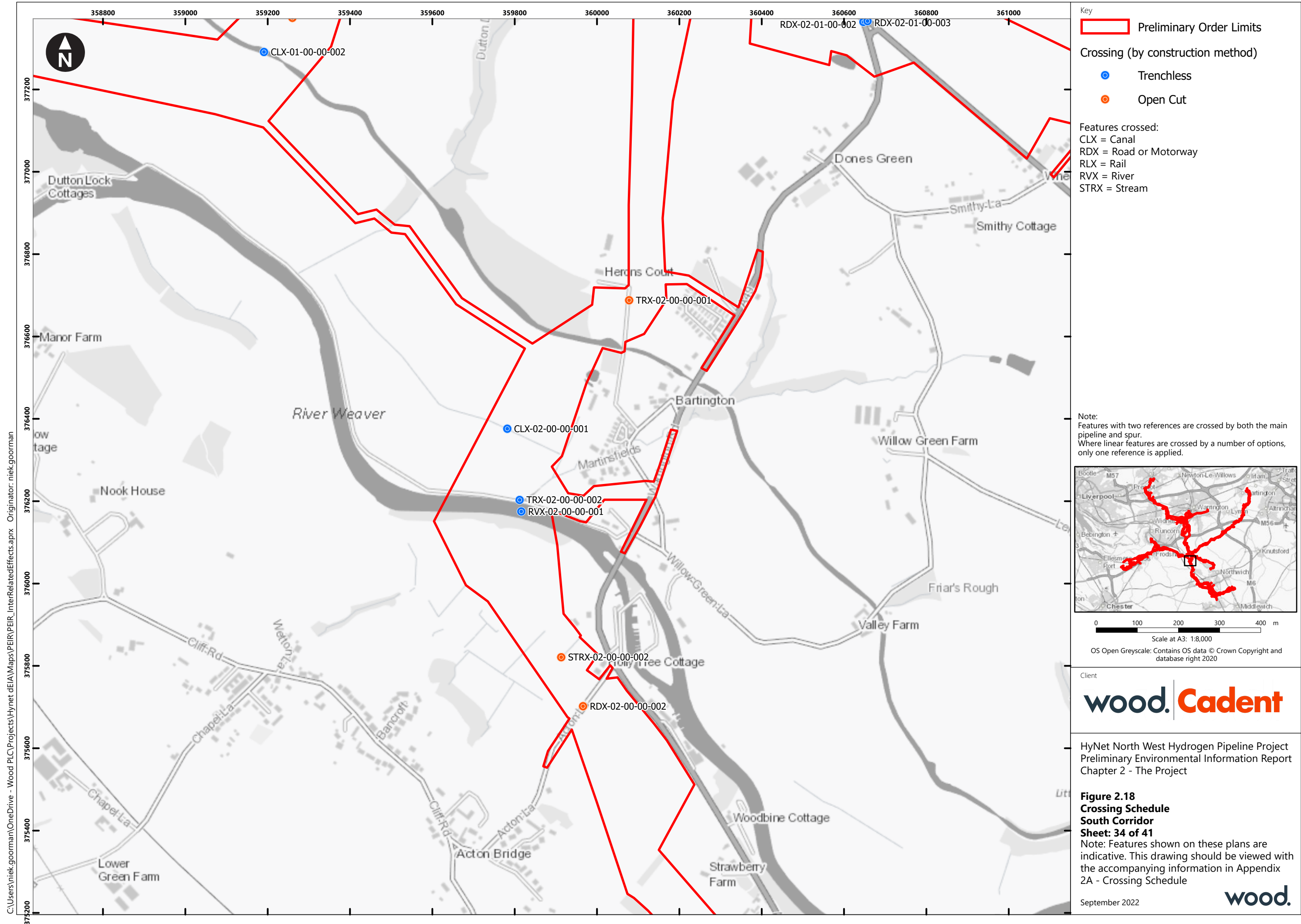
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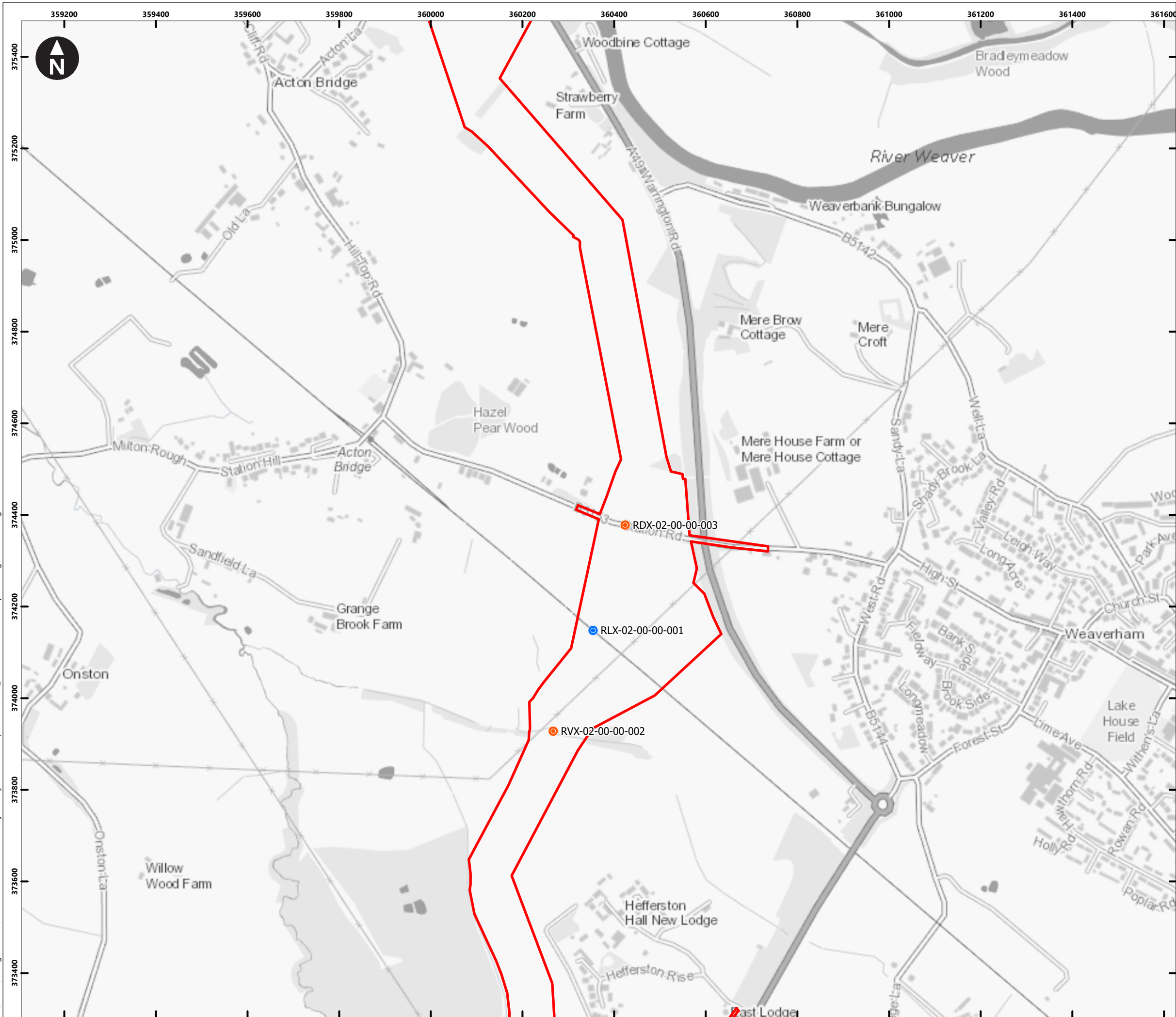








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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

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0 100 200 300 400 m

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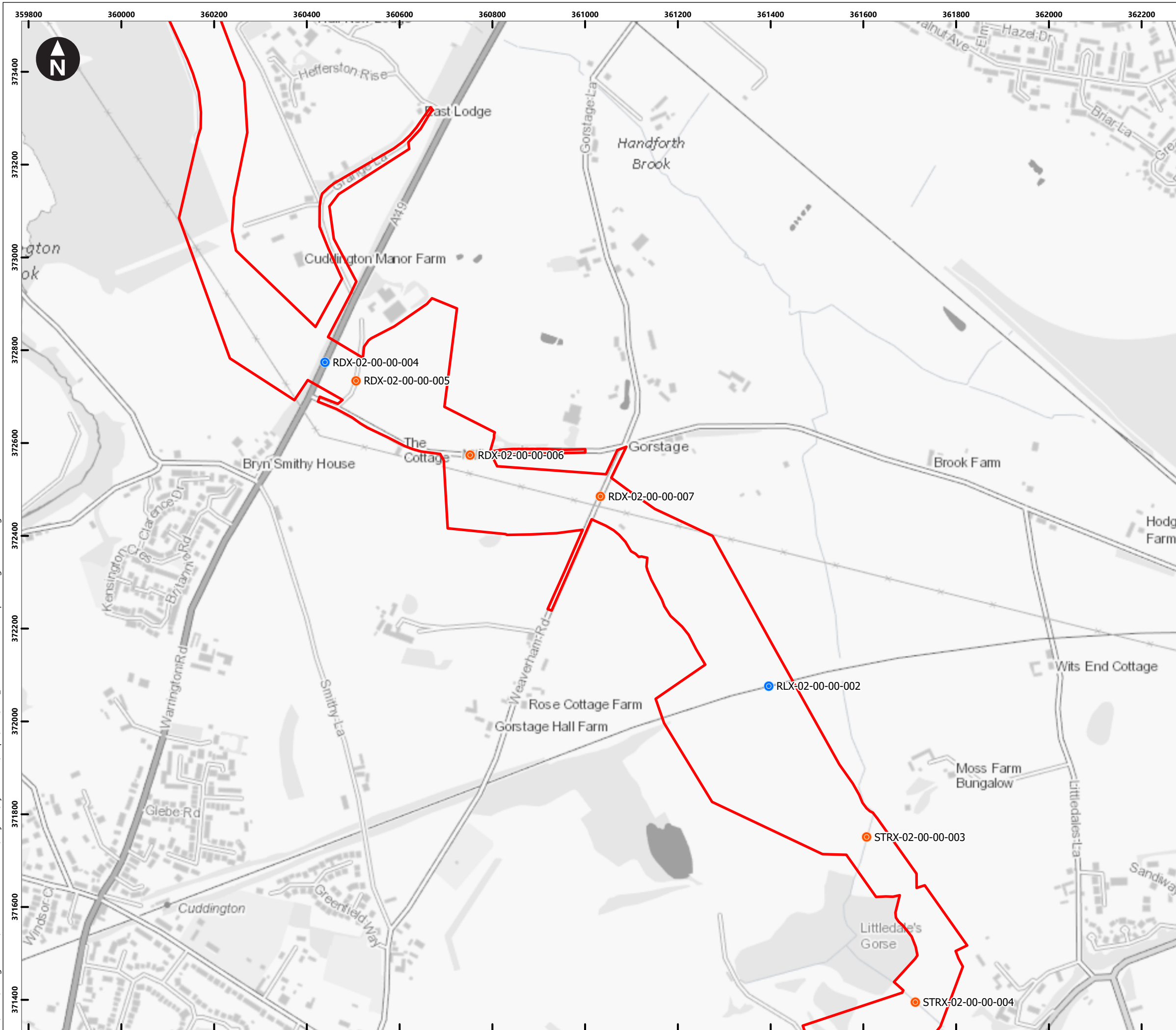
Figure 2.18
Crossing Schedule
South Corridor
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Note: Features shown on these plans are indicative. This drawing should be viewed with the accompanying information in Appendix 2A - Crossing Schedule

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Key

Preliminary Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

- CLX = Canal
- RDX = Road or Motorway
- RLX = Rail
- RVX = River
- STRX = Stream

Note:

Features with two references are crossed by both the main pipeline and spur.

Where linear features are crossed by a number of options, only one reference is applied.

0 100 200 300 400 m

Scale at A3: 1:8,000

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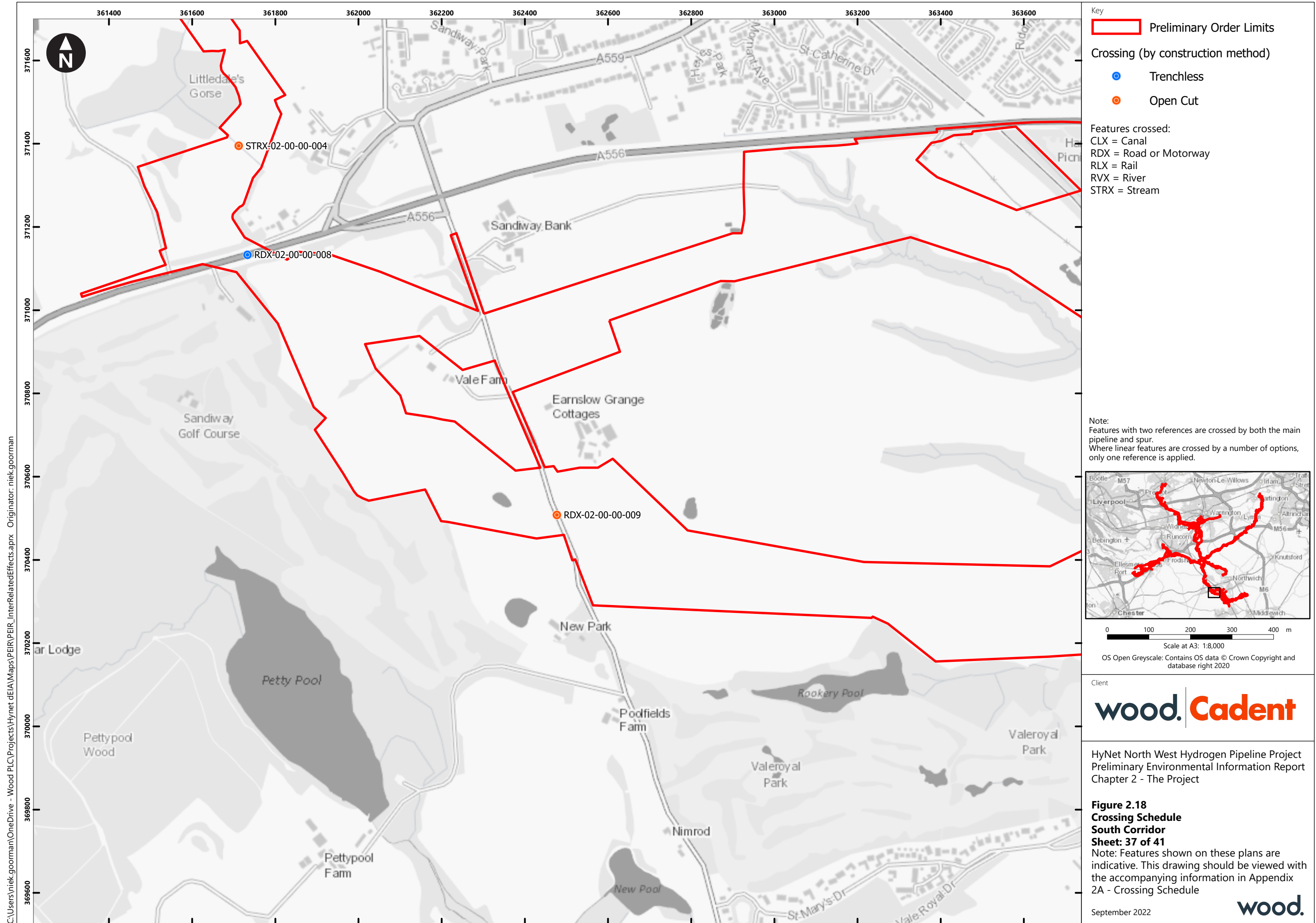
HyNet North West Hydrogen Pipeline Project
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Figure 2.18
Crossing Schedule
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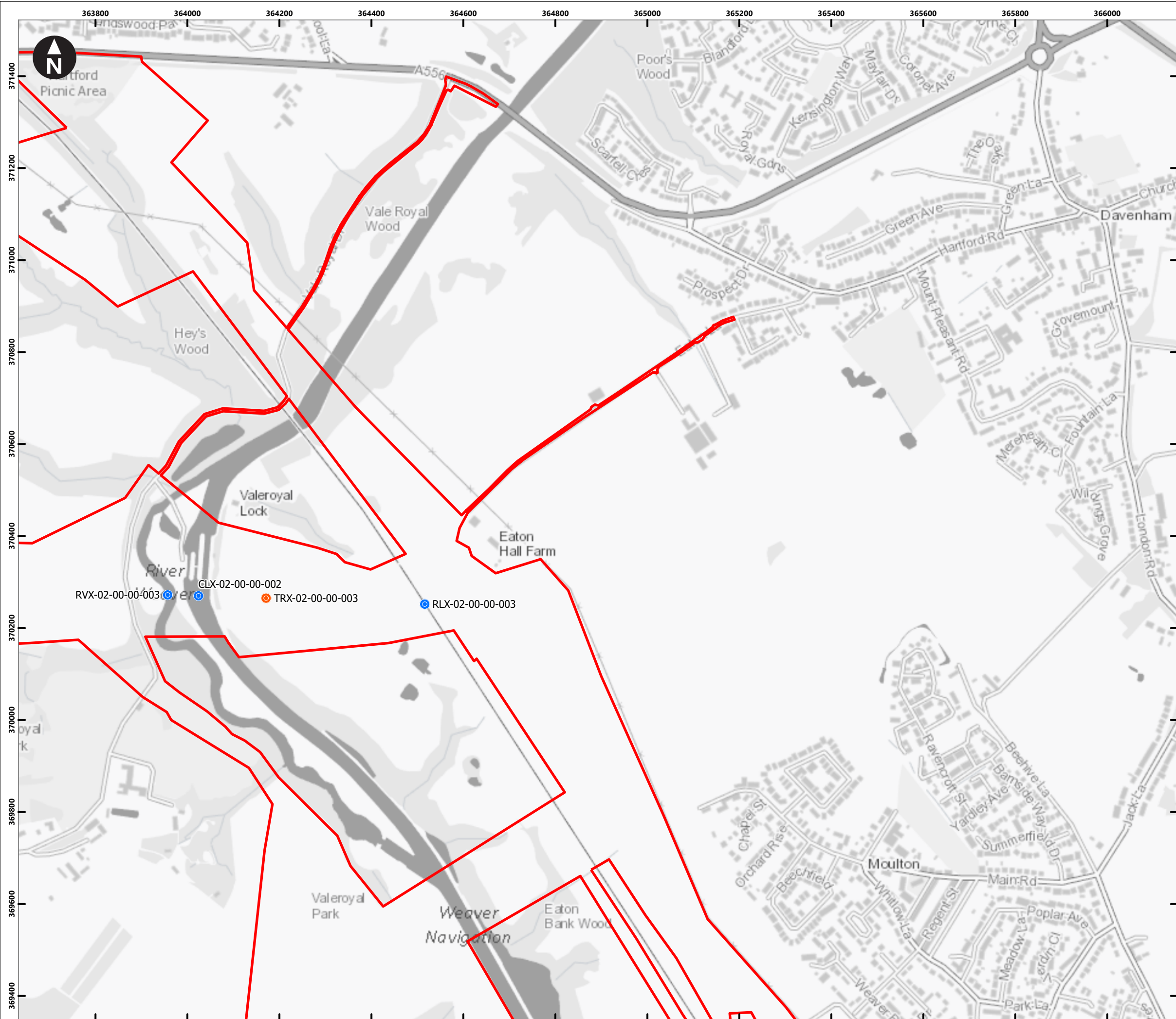
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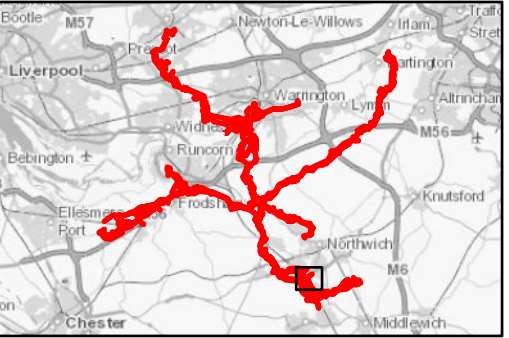
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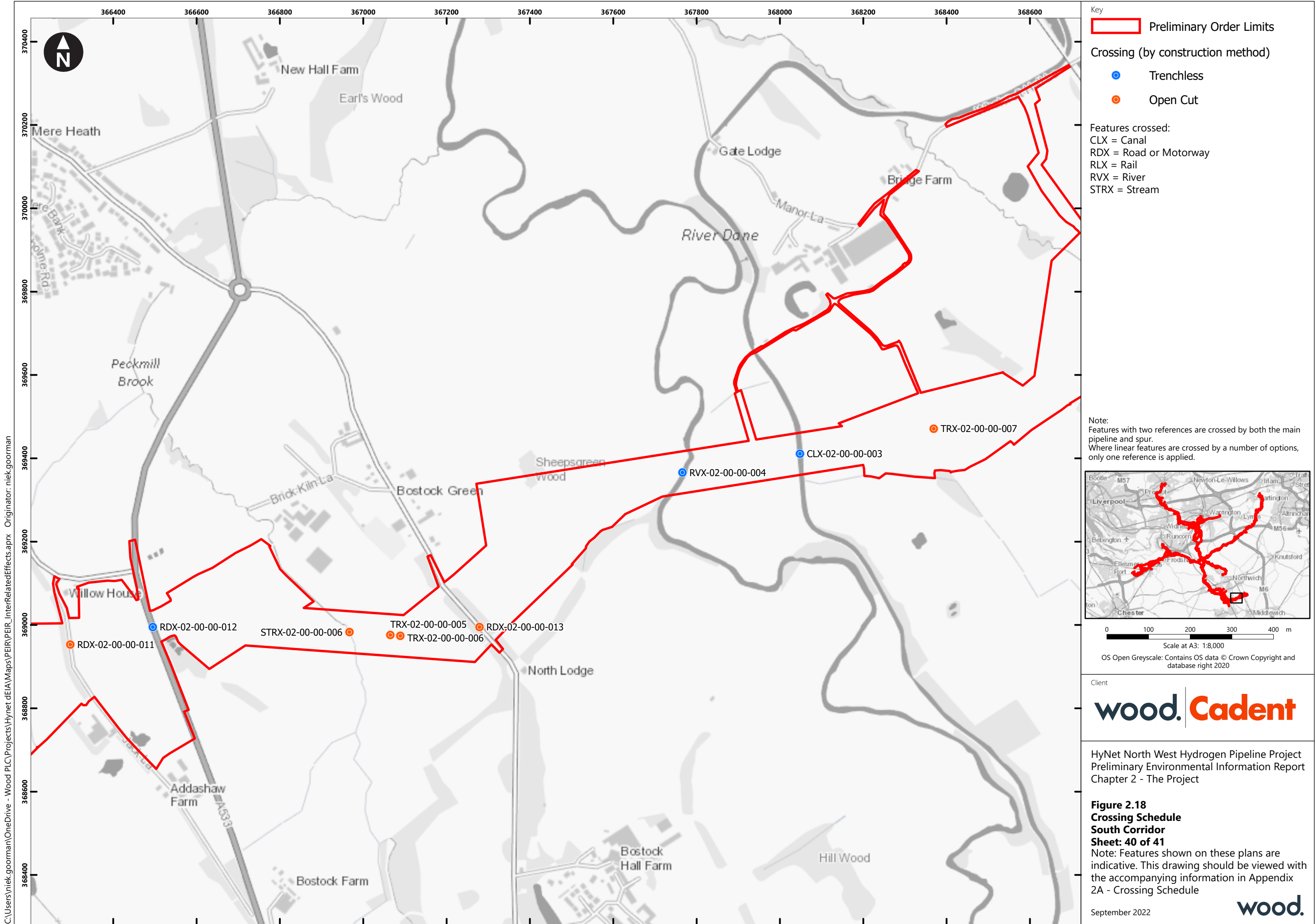
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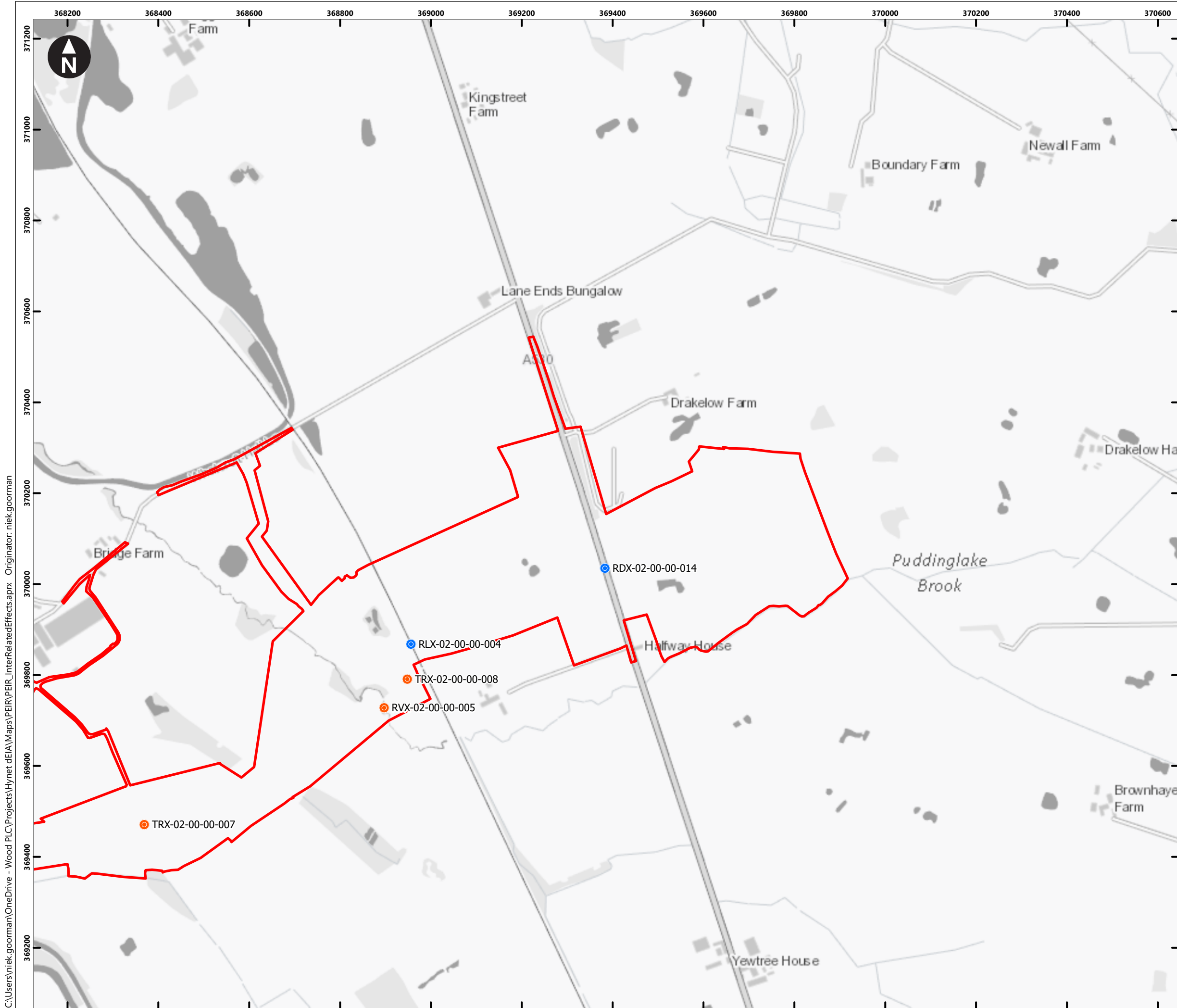
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Crossing Schedule
South Corridor
Sheet: 39 of 41

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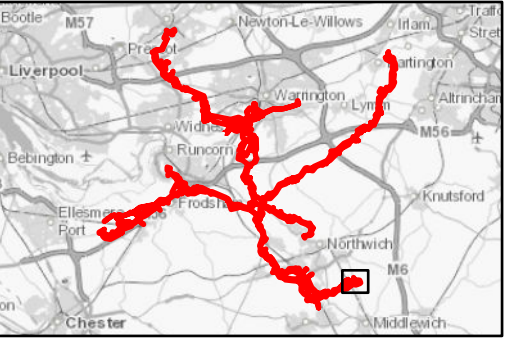
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