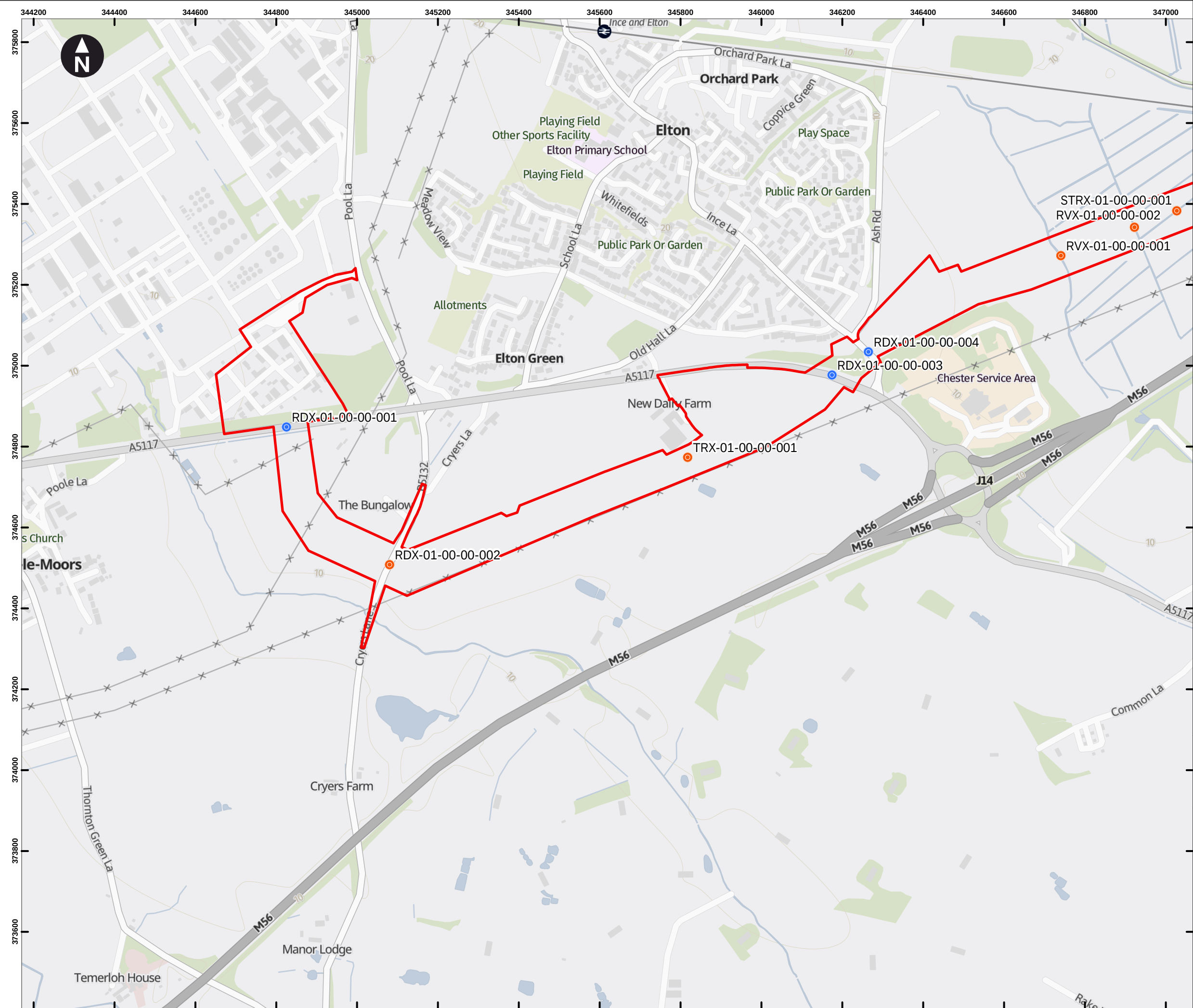




Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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

0 100 200 300 400 m

Scale at A3: 1:9,000

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Client

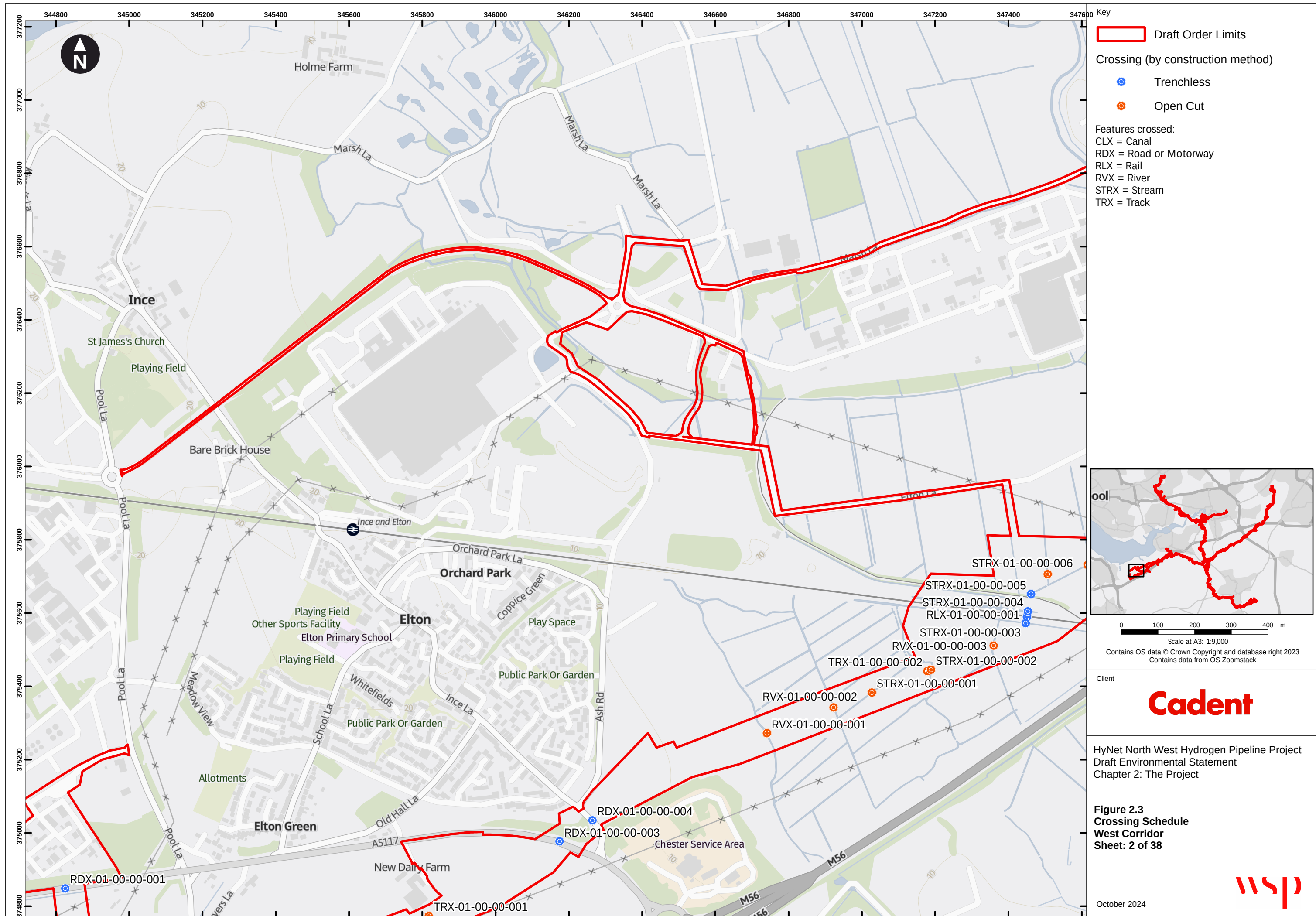
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**Figure 2.3
Crossing Schedule
West Corridor
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Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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

0 100 200 300 400 m

Scale at A3: 1:9,000

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Client

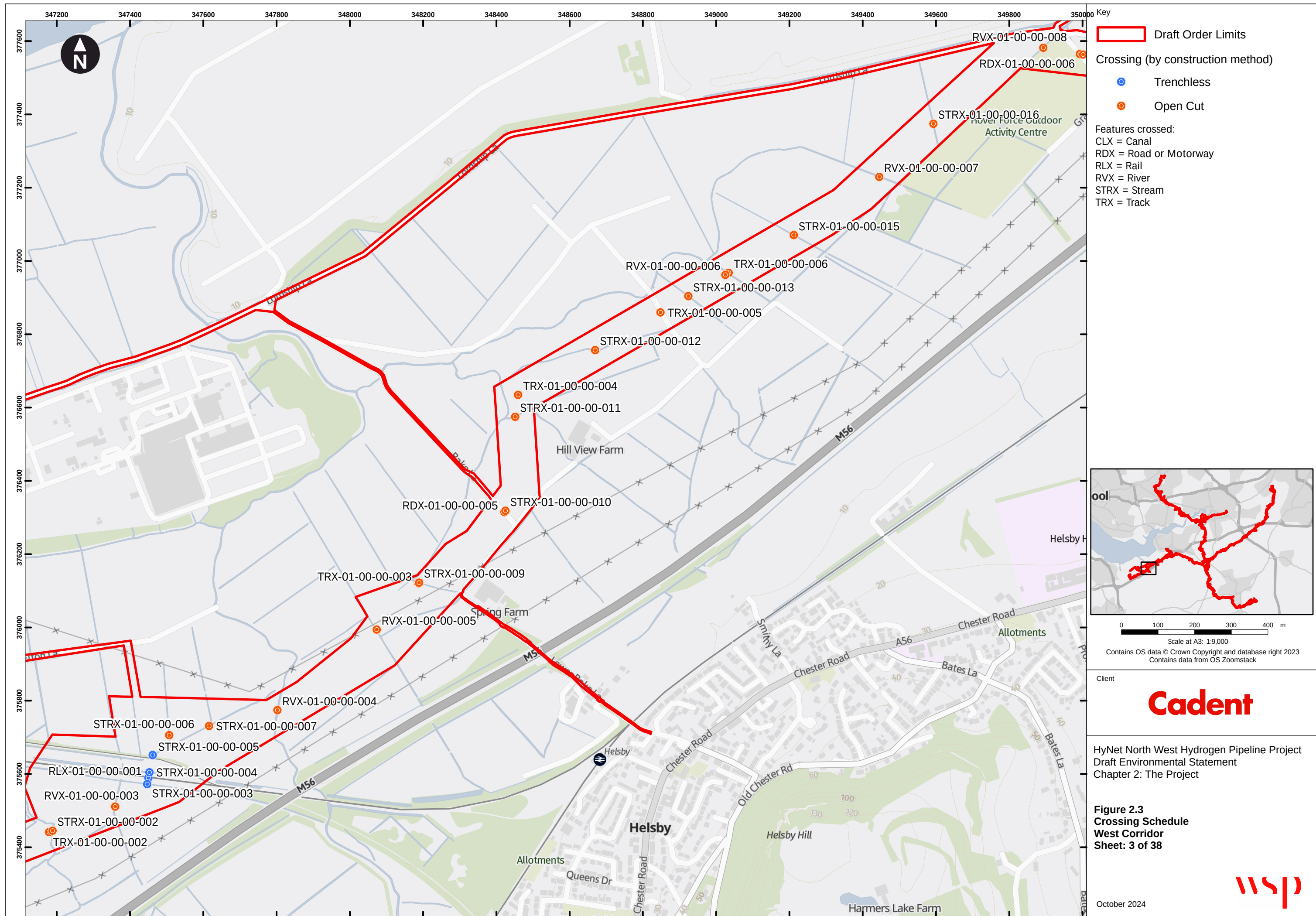
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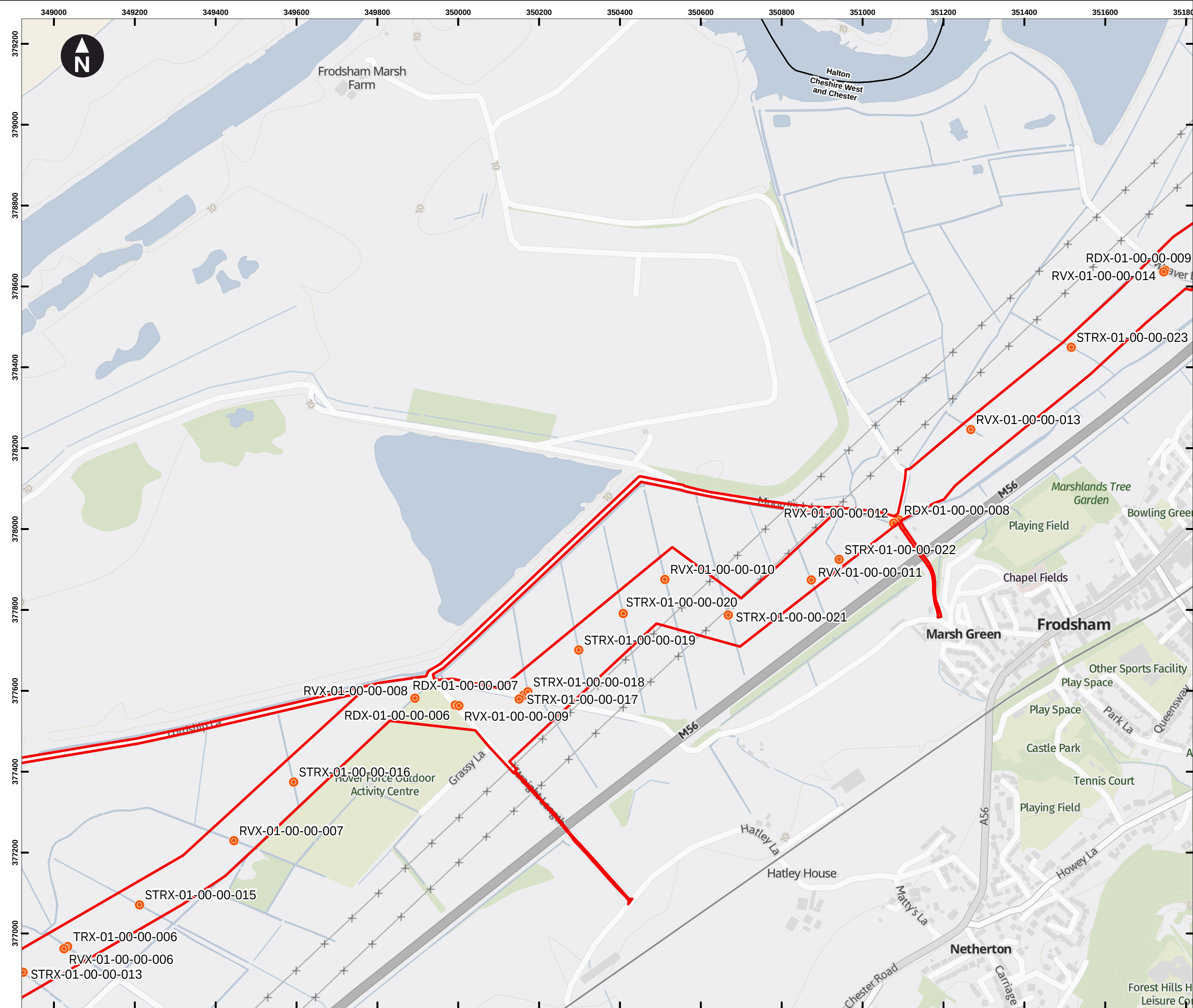
HyNet North West Hydrogen Pipeline Project
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Figure 2.3
Crossing Schedule
West Corridor
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Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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Client

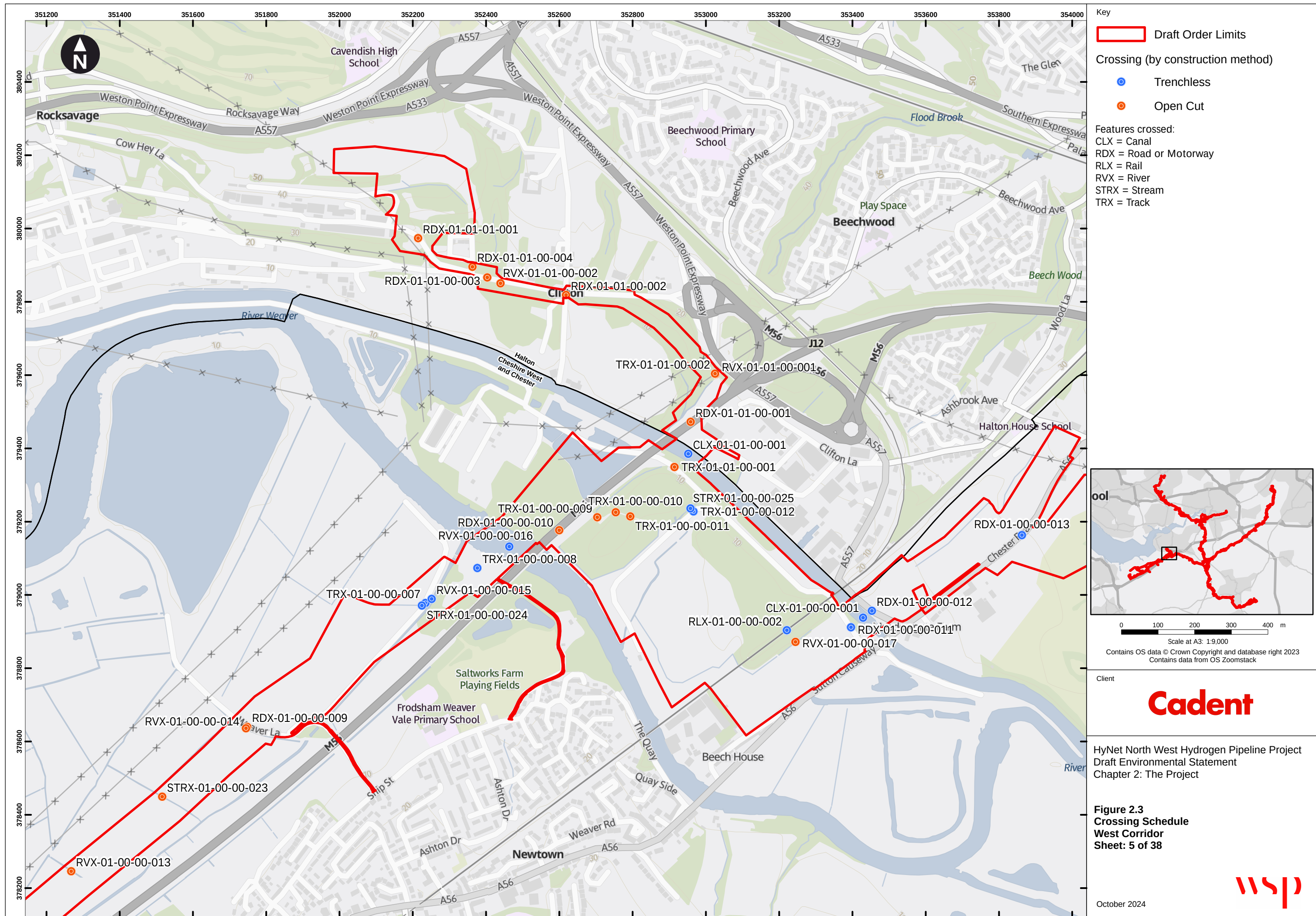
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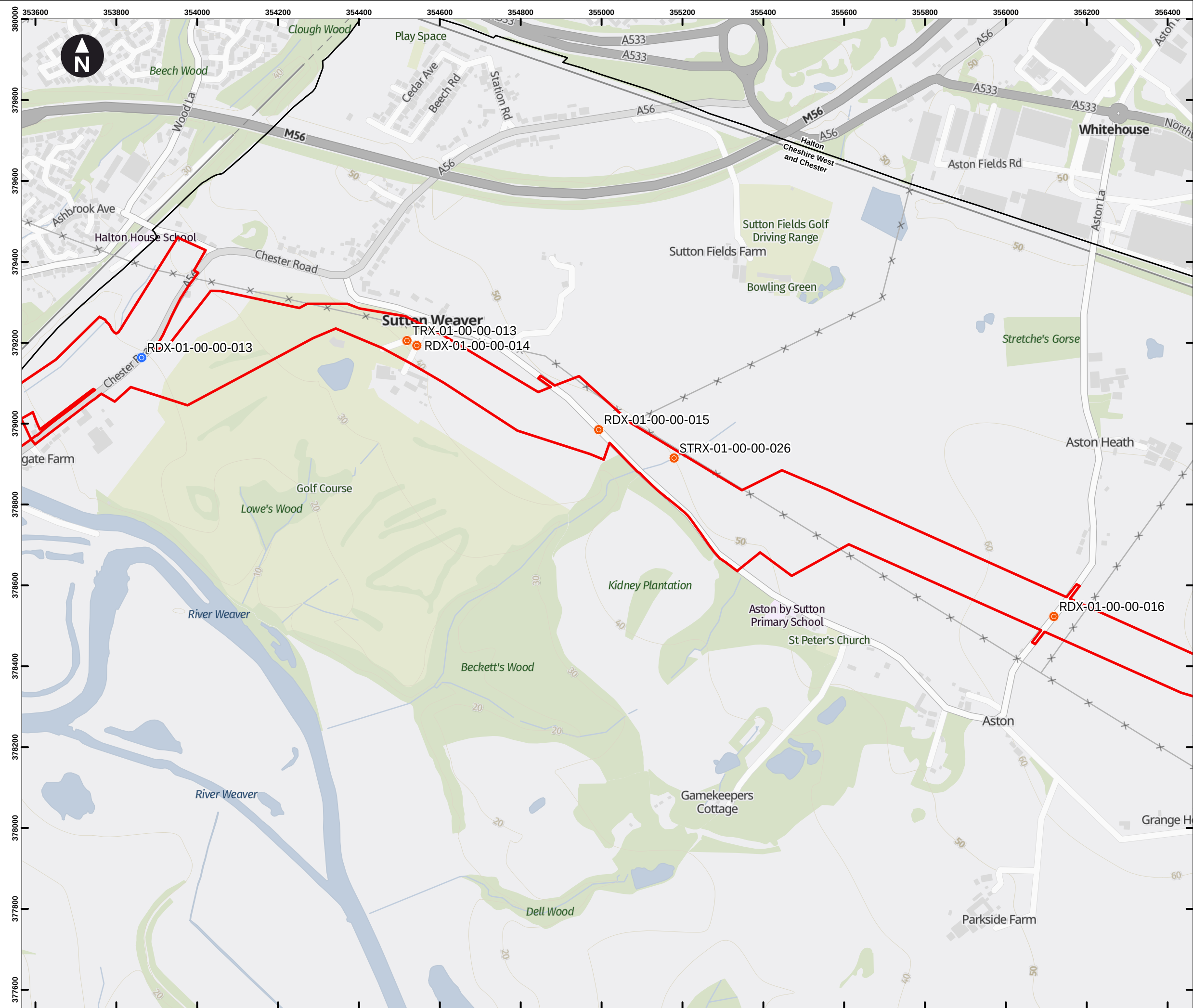
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Chapter 2: The Project

Figure 2.3
Crossing Schedule
West Corridor
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wsp





Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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

0 100 200 300 400 m

Scale at A3: 1:9,000

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Chapter 2: The Project

Figure 2.3

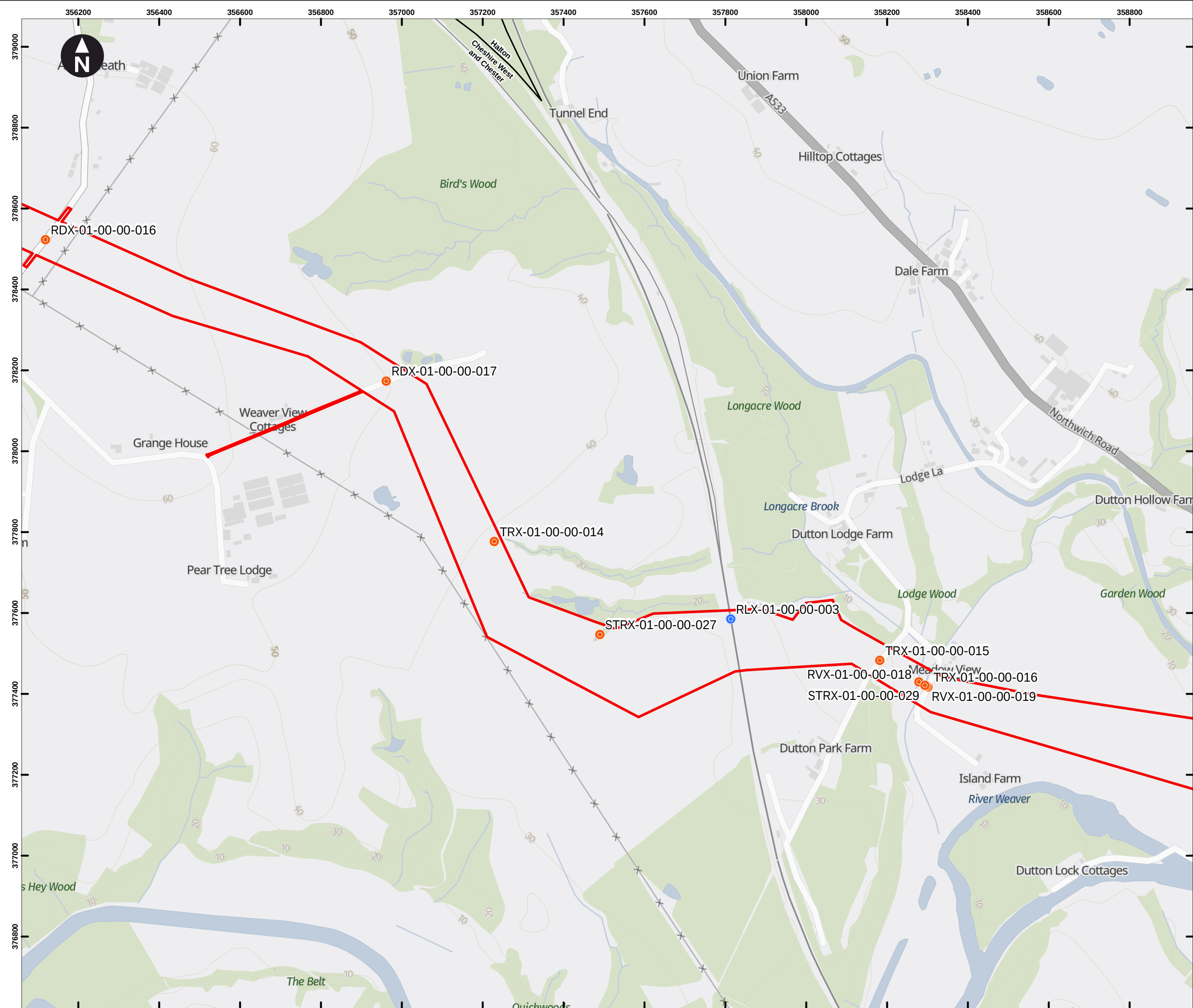
Crossing Schedule

West Corridor

Sheet: 6 of 38

October 2024

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Key

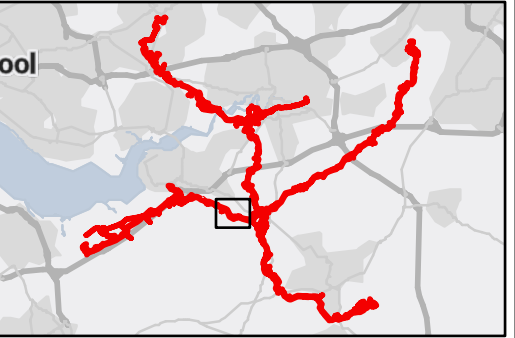
Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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Client

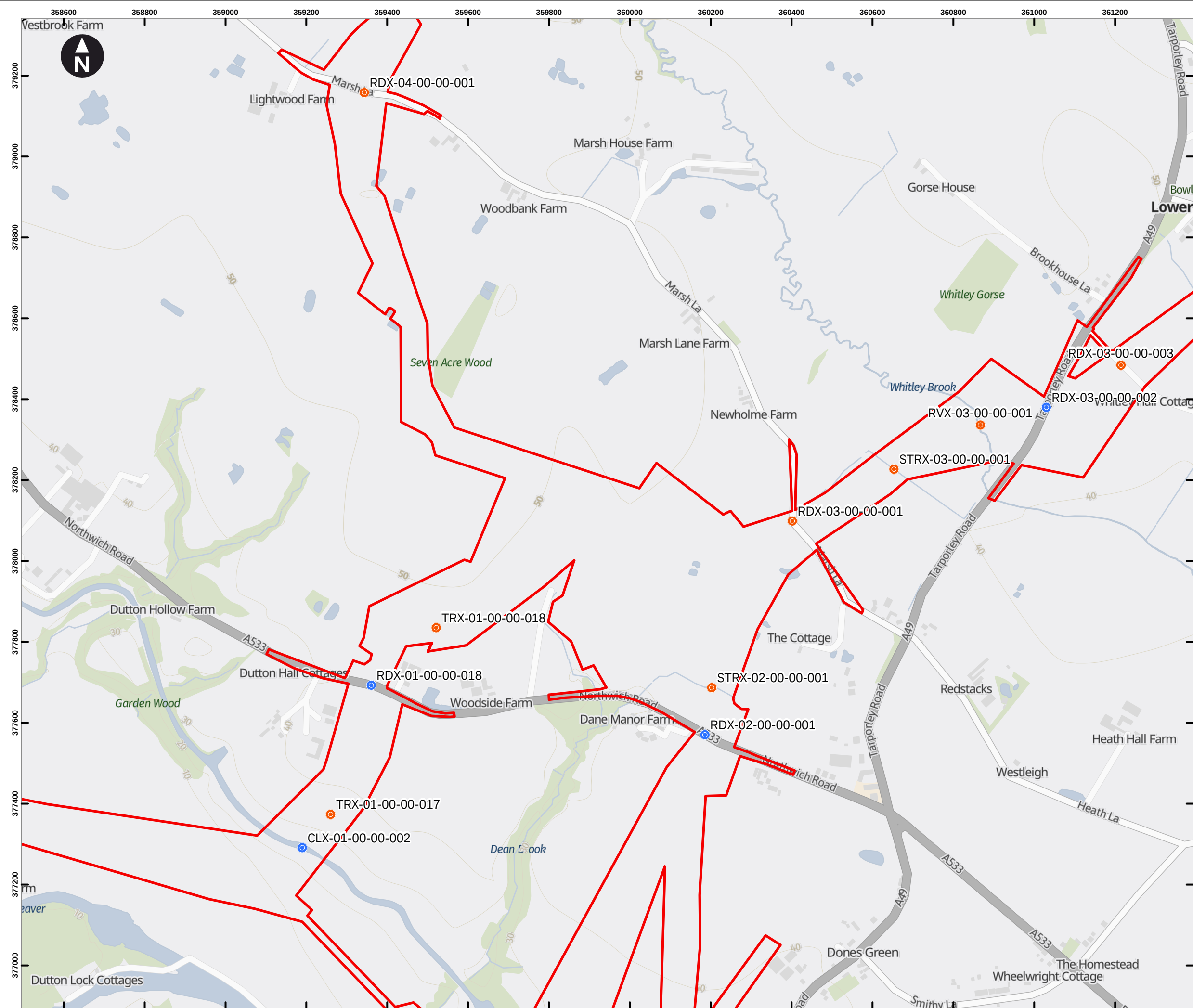
Cadent

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Draft Environmental Statement
Chapter 2: The Project

Figure 2.3
Crossing Schedule
West Corridor
Sheet: 7 of 38

October 2024





Key

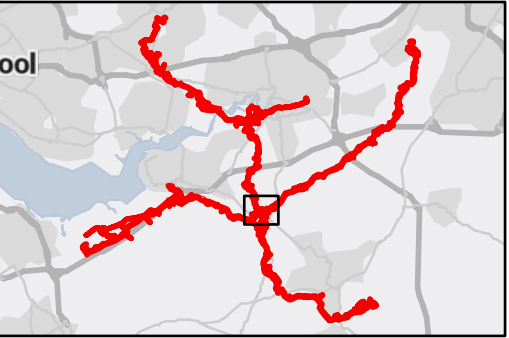
Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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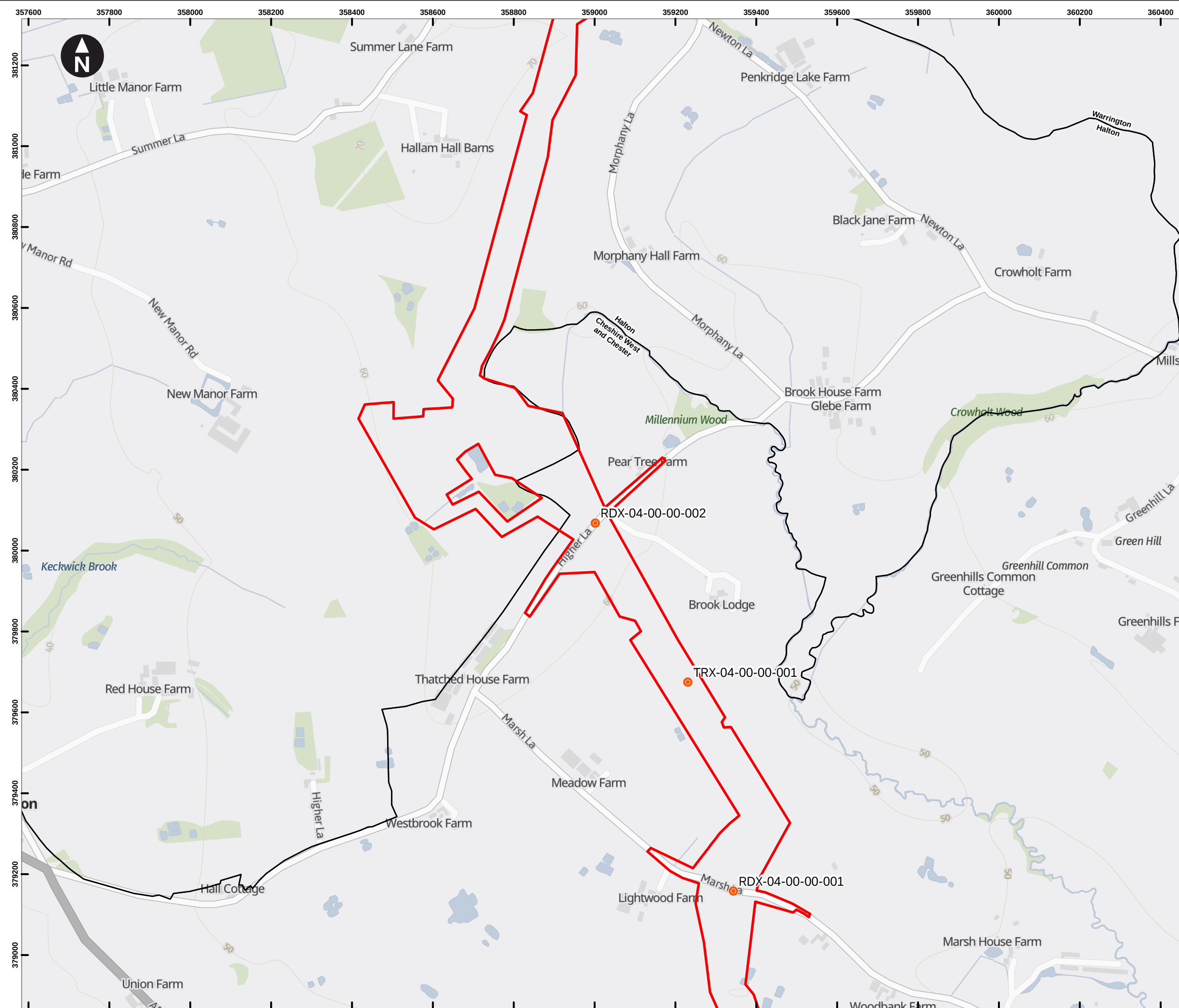
Cadent

HyNet North West Hydrogen Pipeline Project
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Chapter 2: The Project

Figure 2.3
Crossing Schedule
Central Hub
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Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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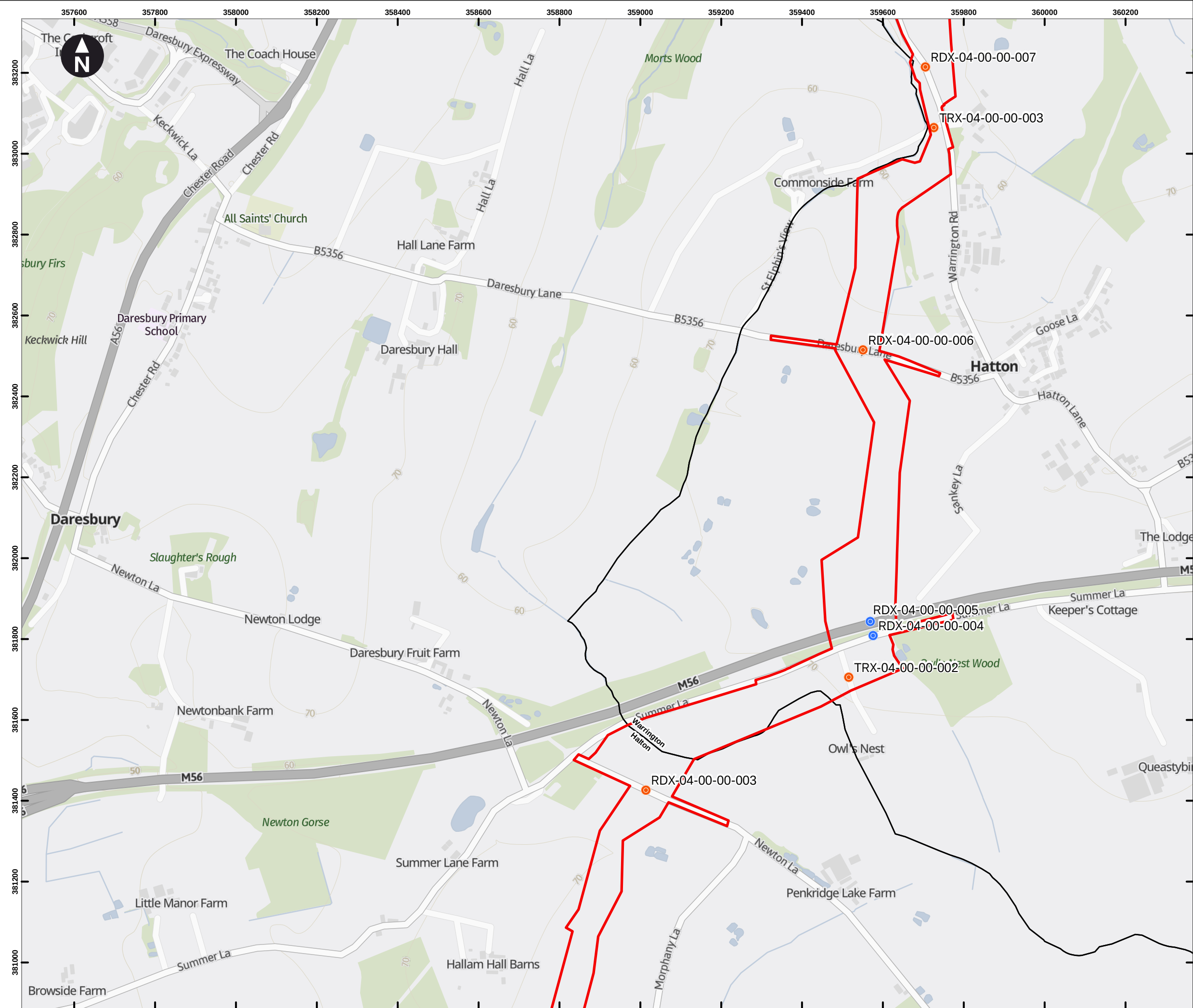
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Draft Environmental Statement
Chapter 2: The Project

Figure 2.3
Crossing Schedule
North Corridor
Sheet: 9 of 38



Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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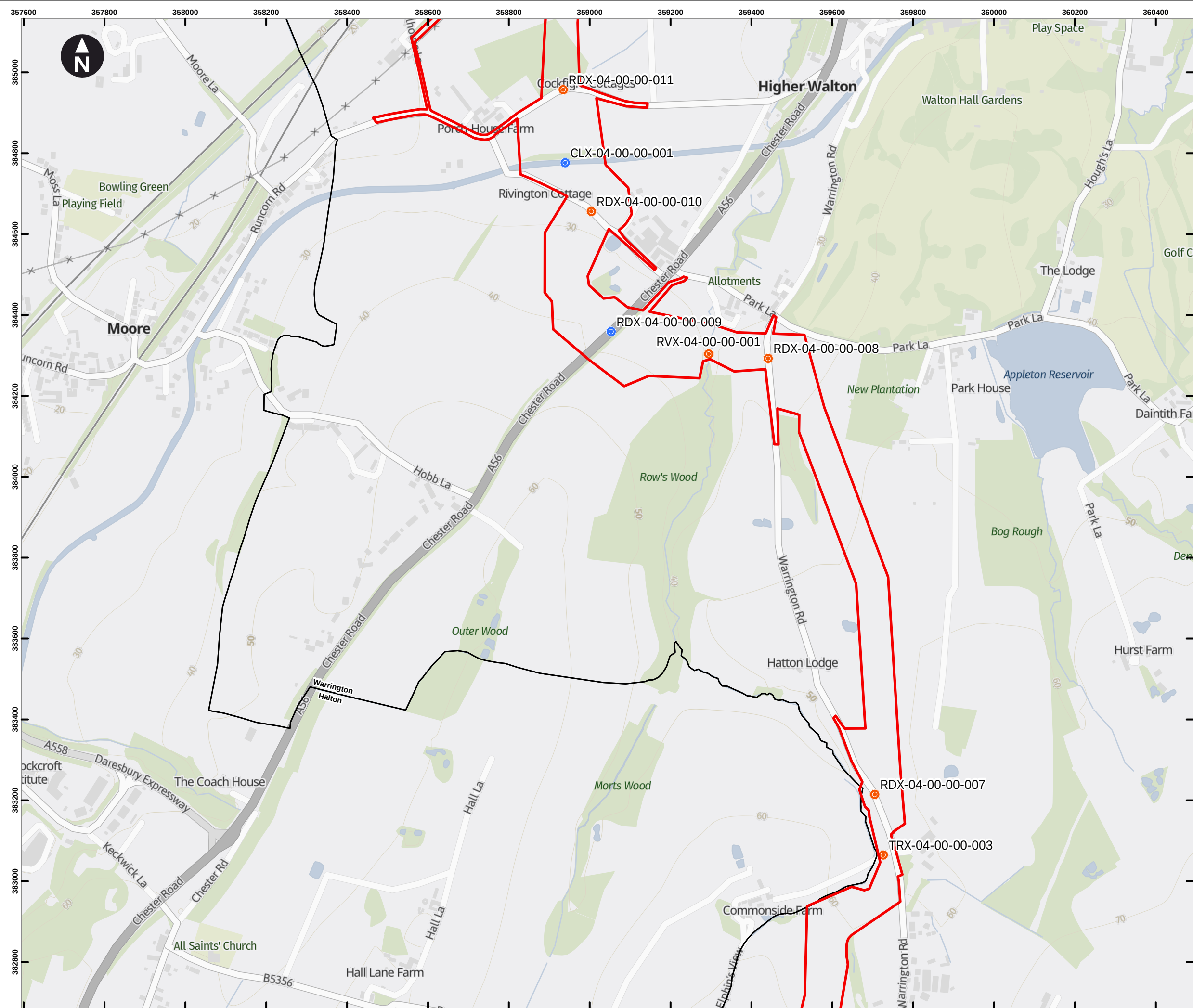
Client

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Draft Environmental Statement
Chapter 2: The Project

Figure 2.3
Crossing Schedule
North Corridor
Sheet: 10 of 38





Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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

0 100 200 300 400 m

Scale at A3: 1:9,000

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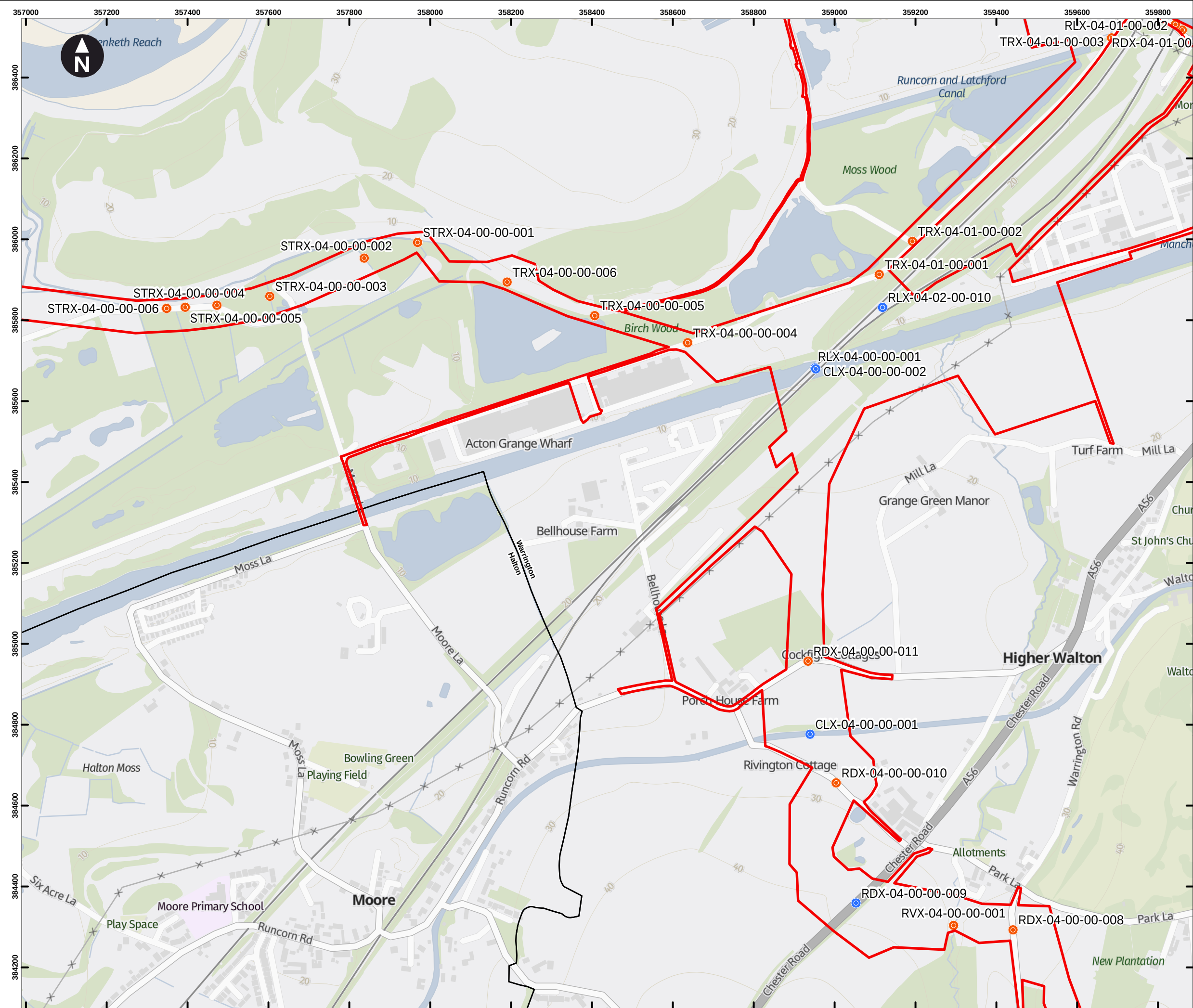
Cadent

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Draft Environmental Statement
Chapter 2: The Project

Figure 2.3
Crossing Schedule
North Corridor
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October 2024

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Key

Draft Order Limits

Crossing (by construction method)

Trenchless

Open Cut

Features crossed:

CLX = Canal

RDX = Road or Motorway

RLX = Rail

RVX = River

STRX = Stream

TRX = Track

0 100 200 300 400 m

Scale at A3: 1:9,000

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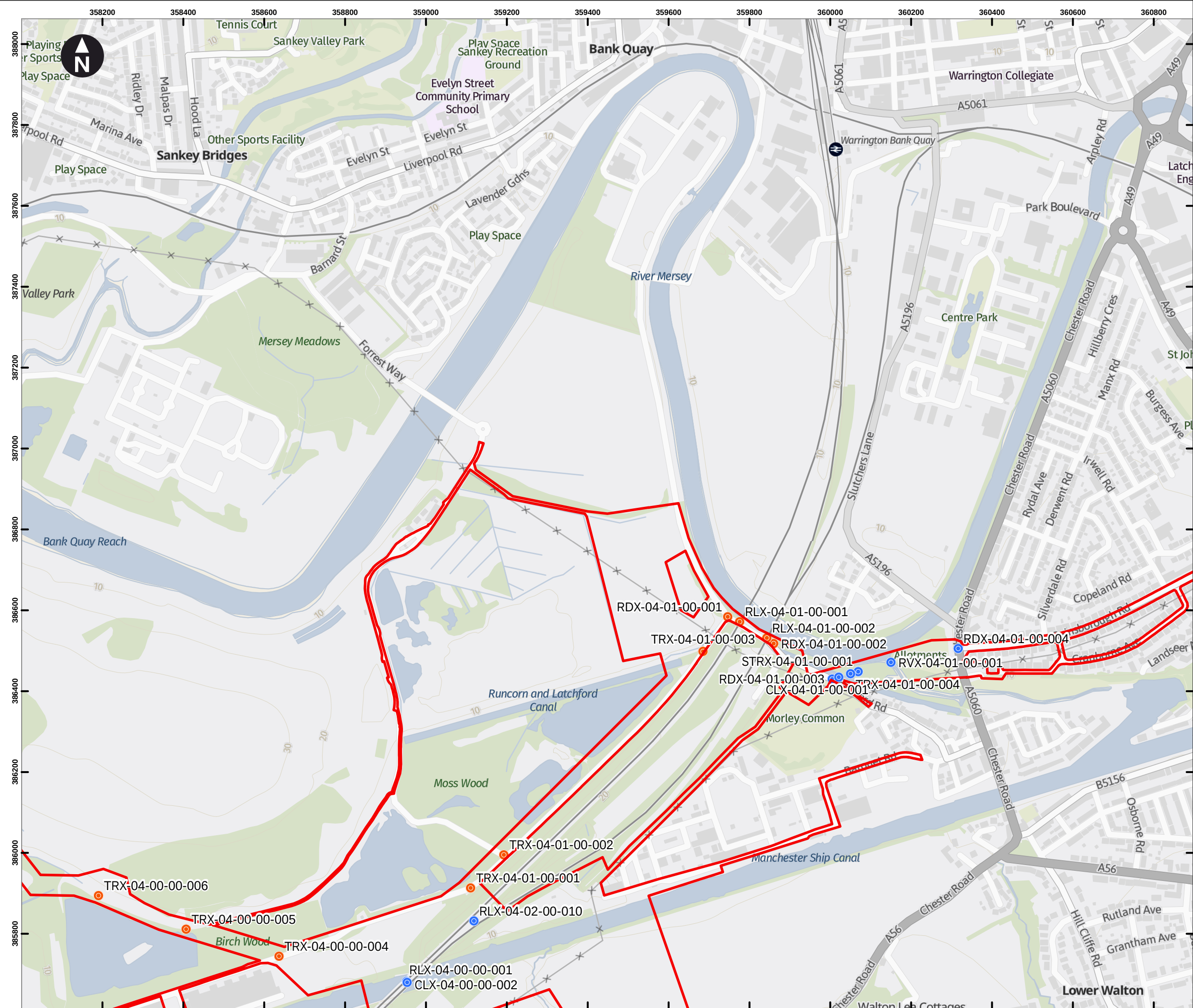
Contains data from OS Zoomstack

Client

HyNet North West Hydrogen Pipeline Project
Draft Environmental Statement
Chapter 2: The Project

**Figure 2.3
Crossing Schedule
North Corridor
Sheet: 12 of 38**

October 2024



Key

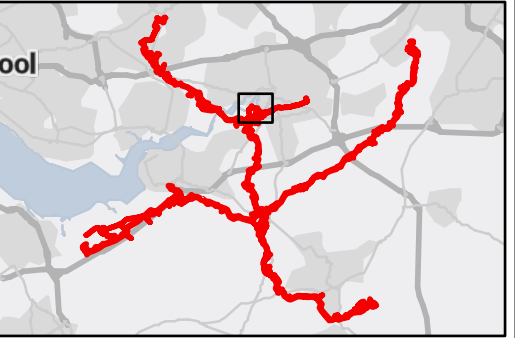
Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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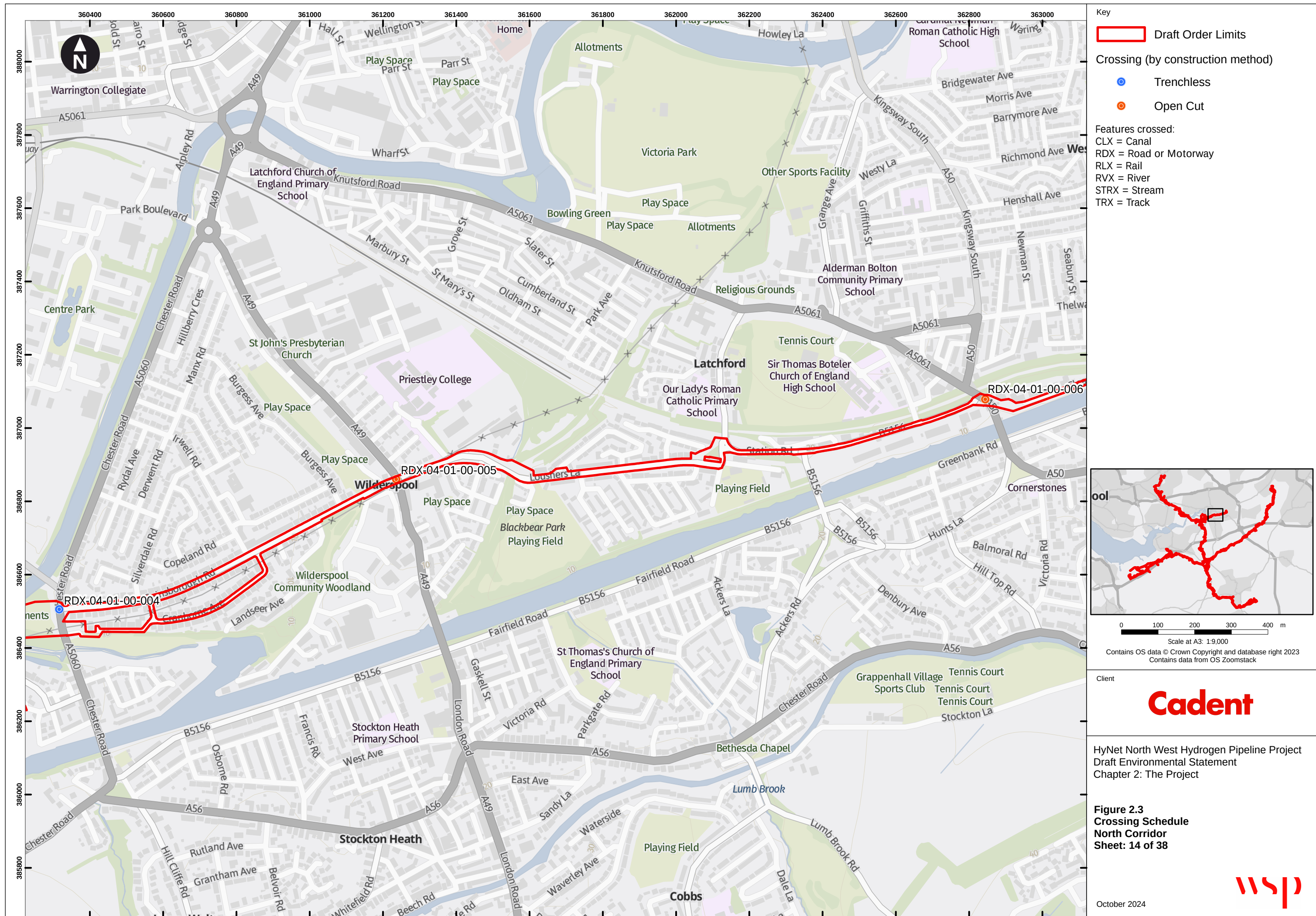
Cadent

HyNet North West Hydrogen Pipeline Project
Draft Environmental Statement
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Figure 2.3
Crossing Schedule
North Corridor
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October 2024



Key

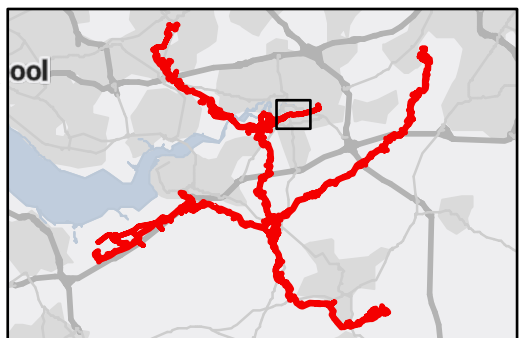
Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

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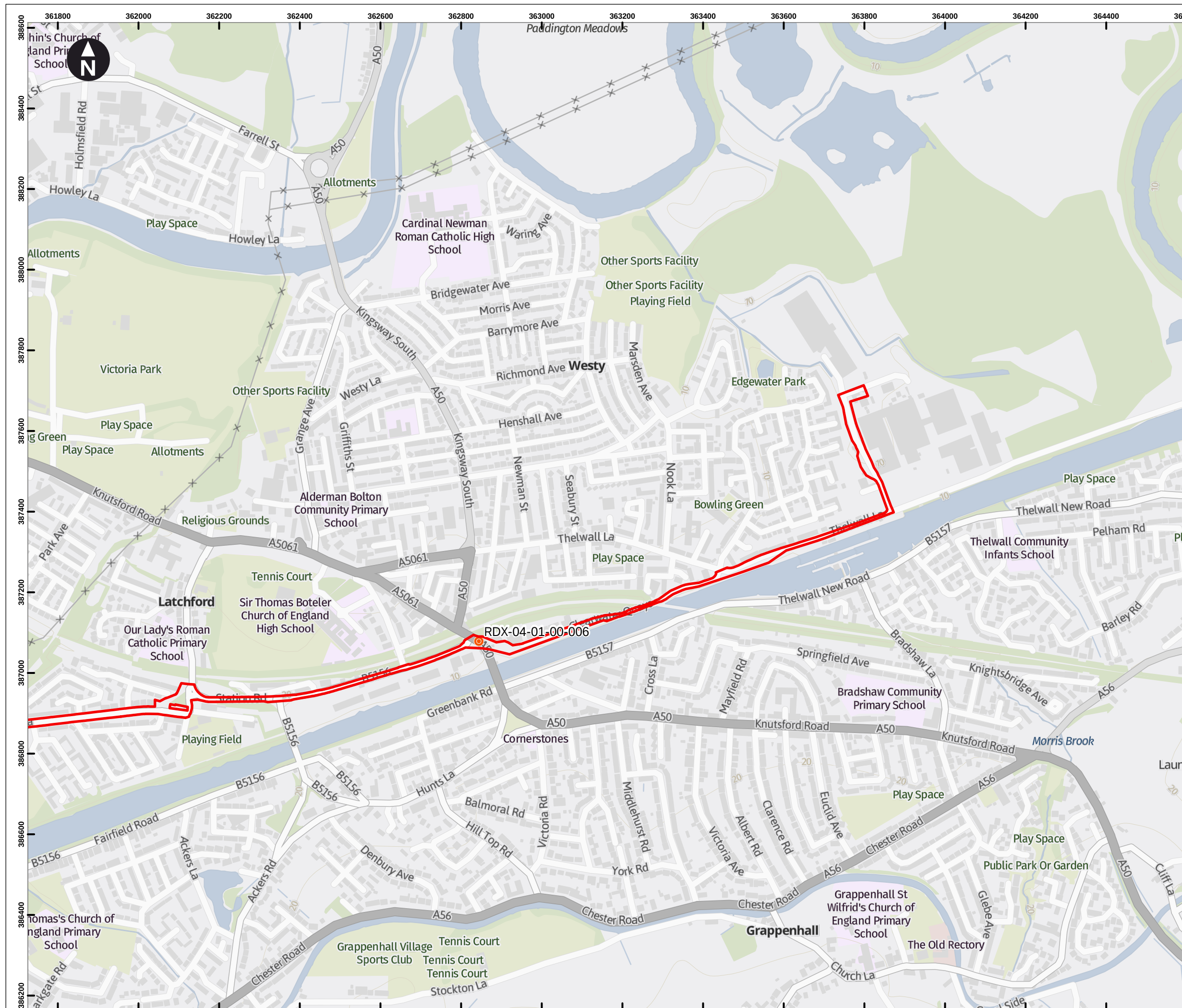
Chapter 2: The Project

Figure 2.3

Crossing Schedule

North Corridor

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Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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

0 100 200 300 400 m

Scale at A3: 1:9,000

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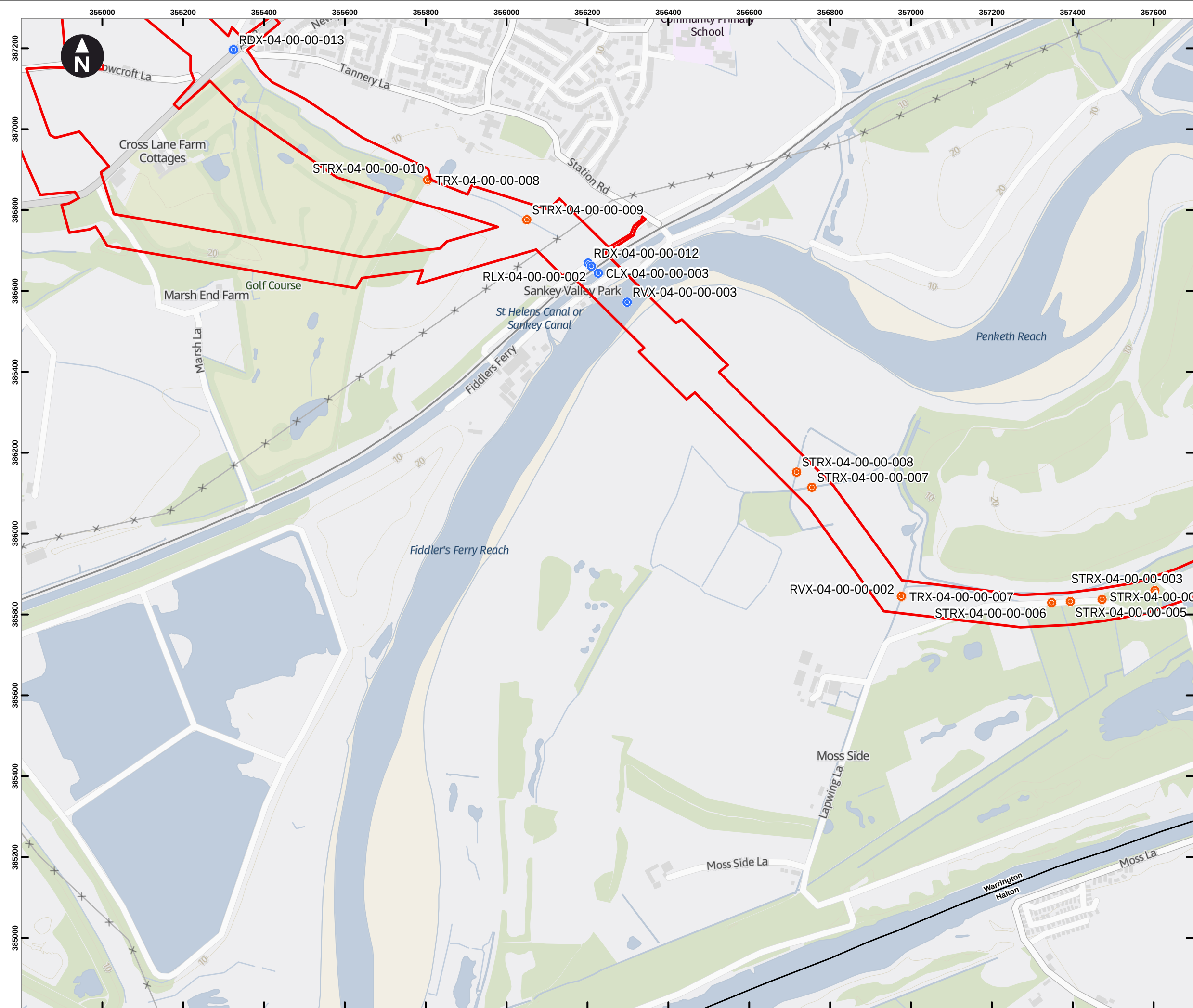
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**Figure 2.3
Crossing Schedule
North Corridor
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October 2024

wsp



Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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Client

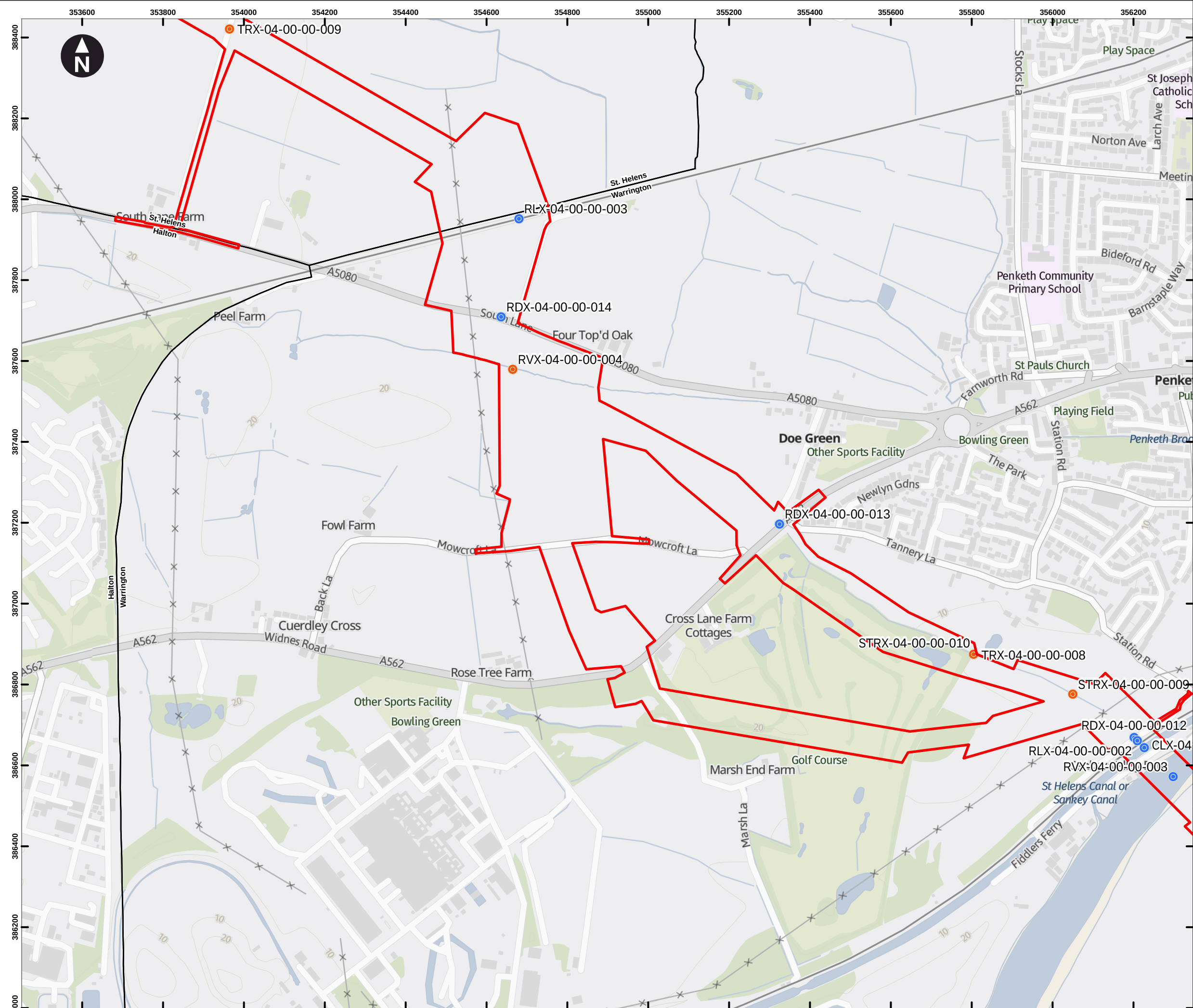
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Draft Environmental Statement
Chapter 2: The Project

Figure 2.3
Crossing Schedule
North Corridor
Sheet: 16 of 38

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Key

Draft Order Limits

Crossing (by construction method)

Trenchless

Open Cut

Features crossed:

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

0 100 200 300 400 m

Scale at A3: 1:9,000

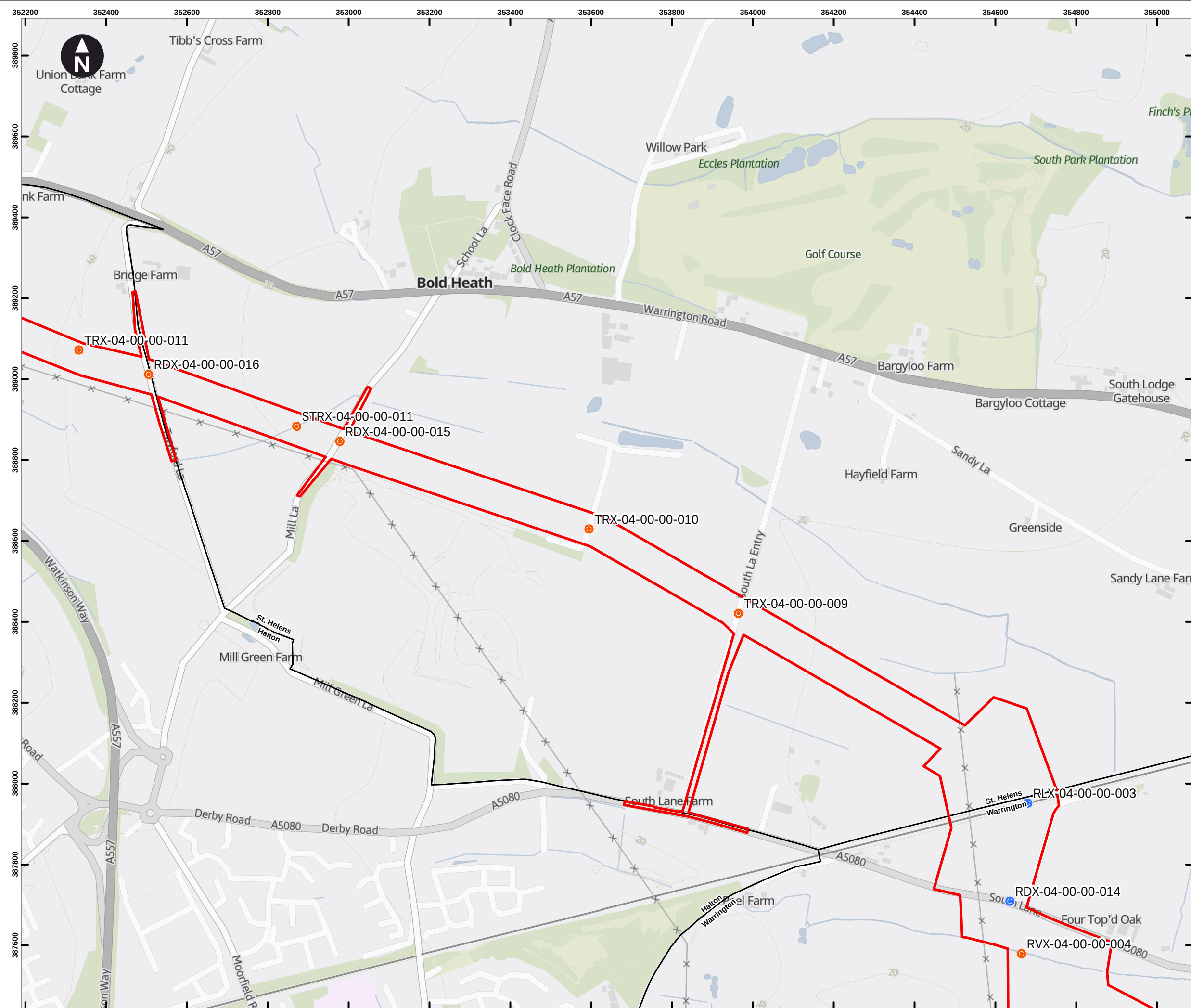
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Draft Environmental Statement
Chapter 2: The Project

**Figure 2.3
Crossing Schedule
North Corridor
Sheet: 17 of 38**

October 2024



Key

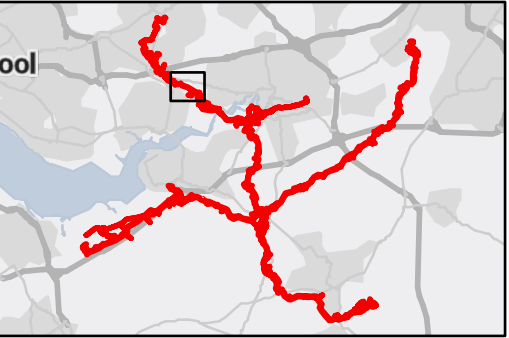
Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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Client

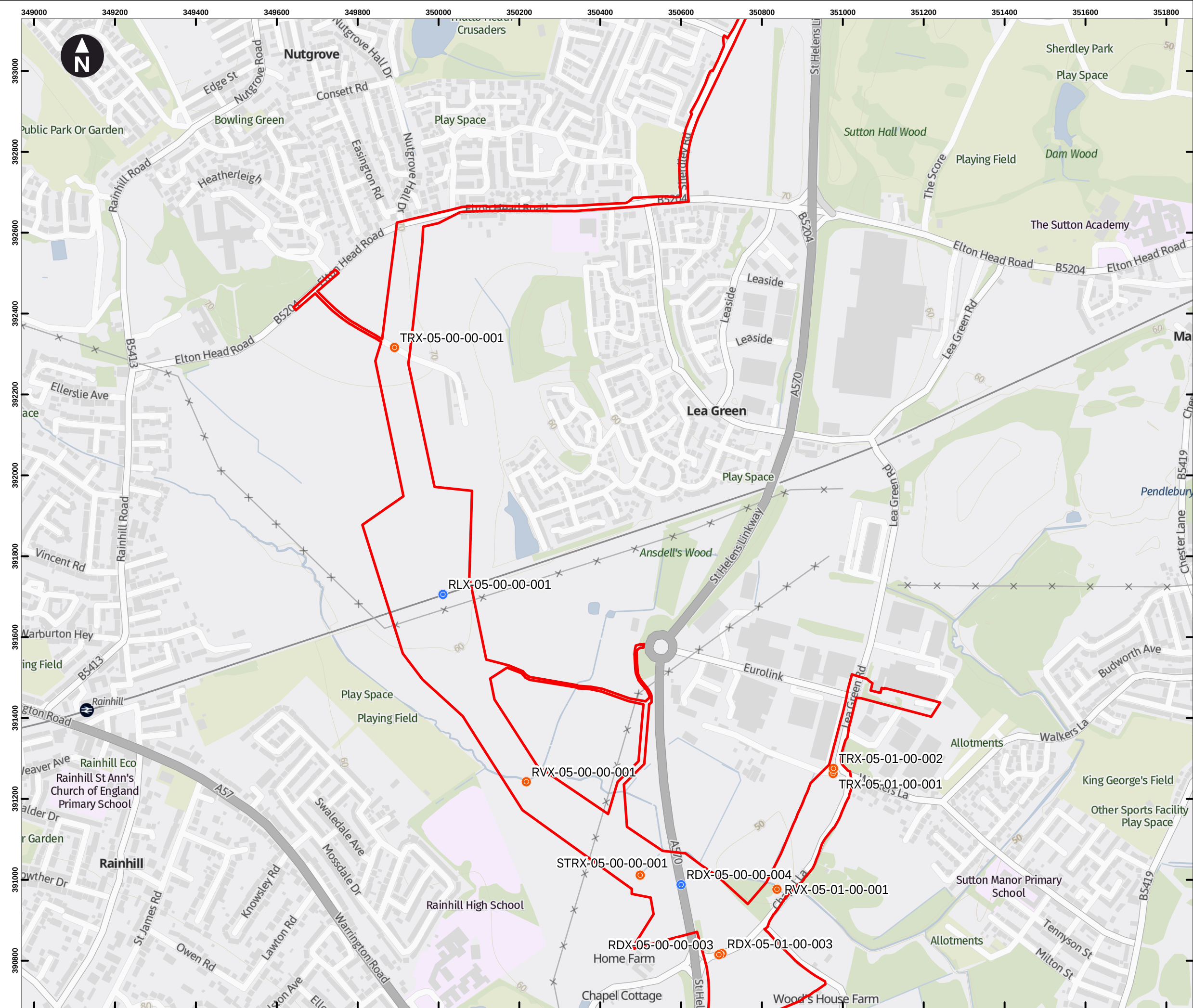
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Draft Environmental Statement
Chapter 2: The Project

Figure 2.3
Crossing Schedule
North Corridor
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October 2024





Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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

0 100 200 300 400 m

Scale at A3: 1:9,000

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Client

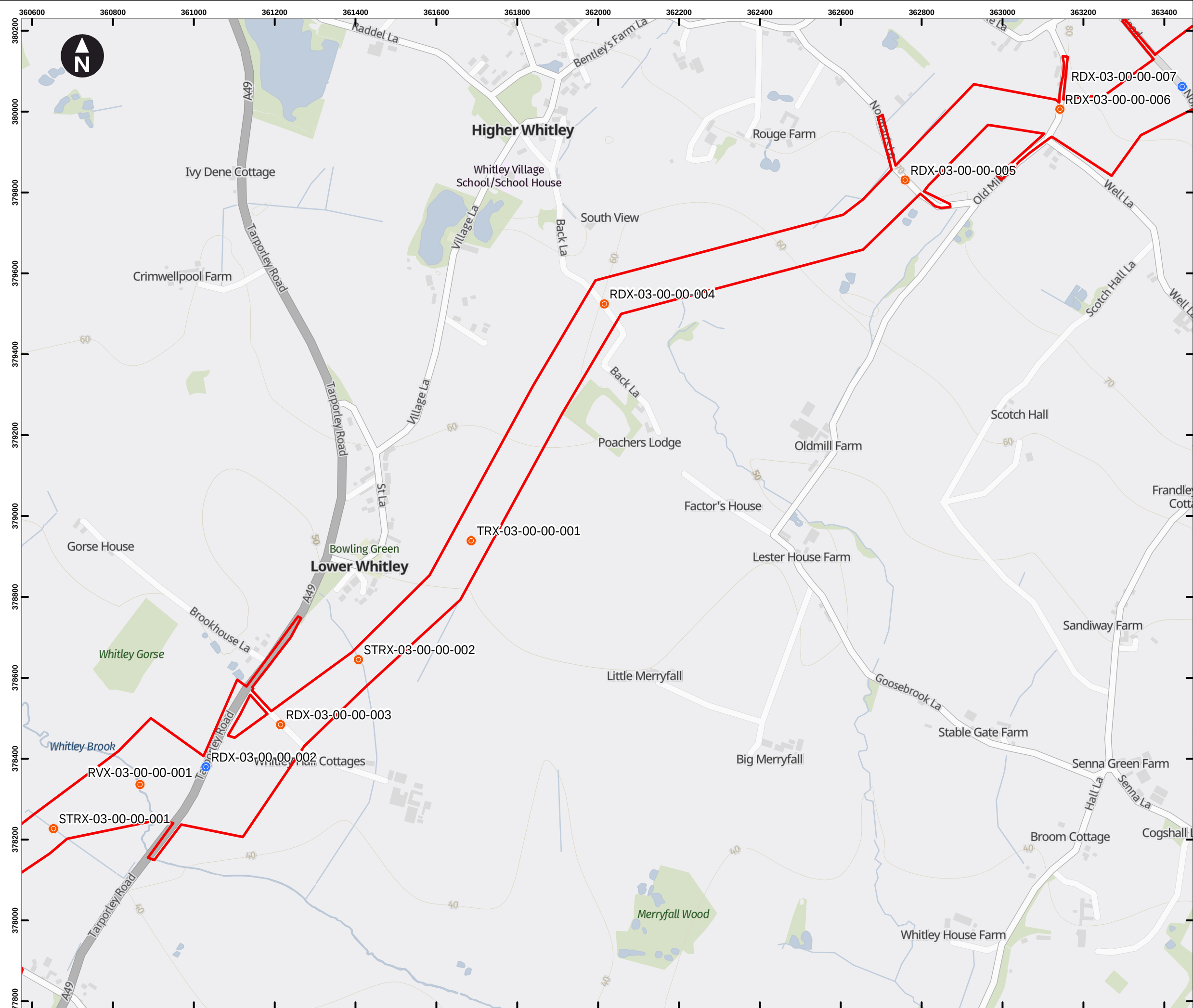
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Figure 2.3
Crossing Schedule
North Corridor
Sheet: 20 of 38

October 2024

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Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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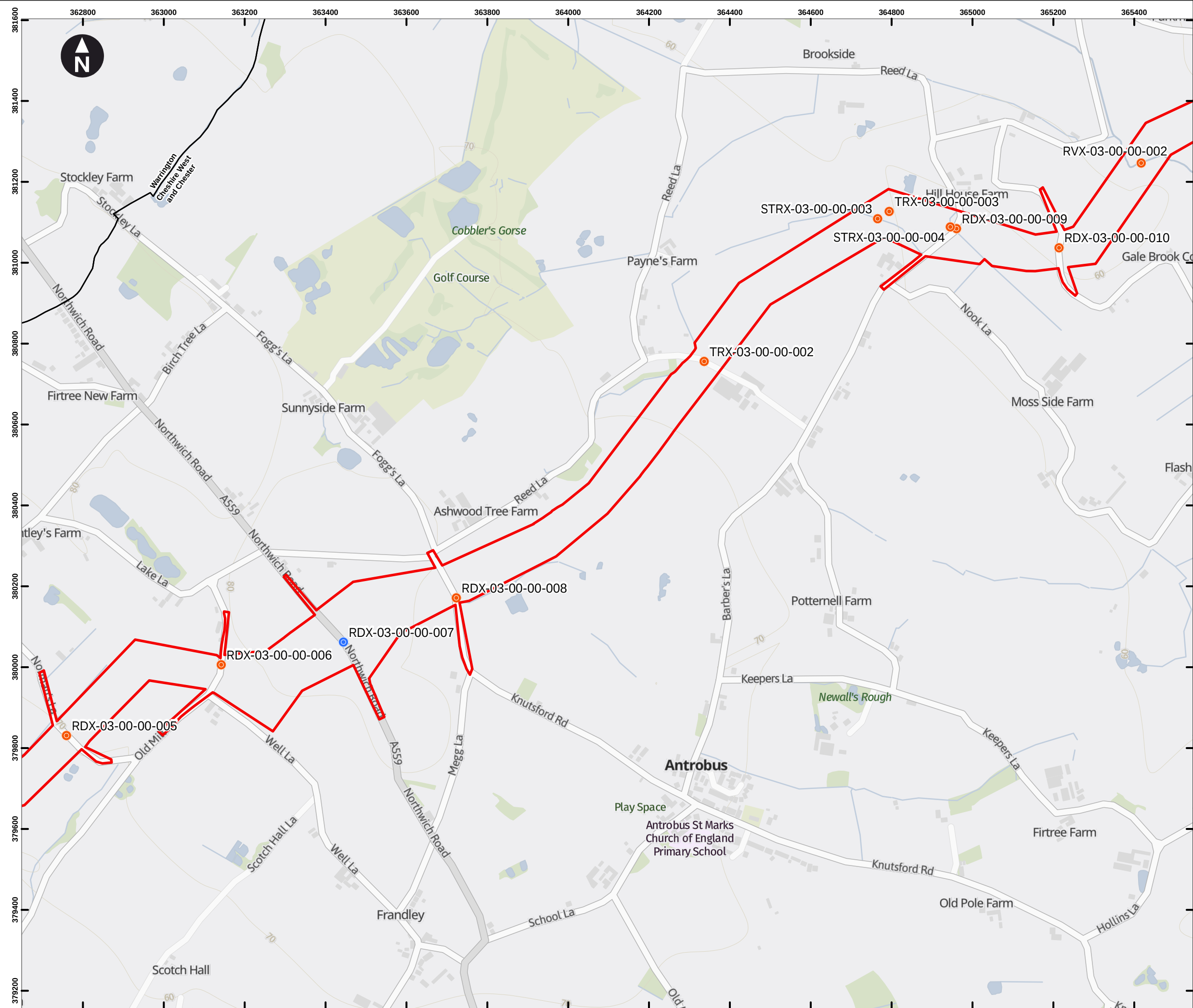
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Chapter 2: The Project

Figure 2.3
Crossing Schedule
East Corridor
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October 2024

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Key

Draft Order Limits

Crossing (by construction method)

Trenchless

Open Cut

Features crossed:

CLX = Canal

RDX = Road or Motorway

RLX = Rail

RVX = River

STRX = Stream

TRX = Track

0 100 200 300 400 m

Scale at A3: 1:9,000

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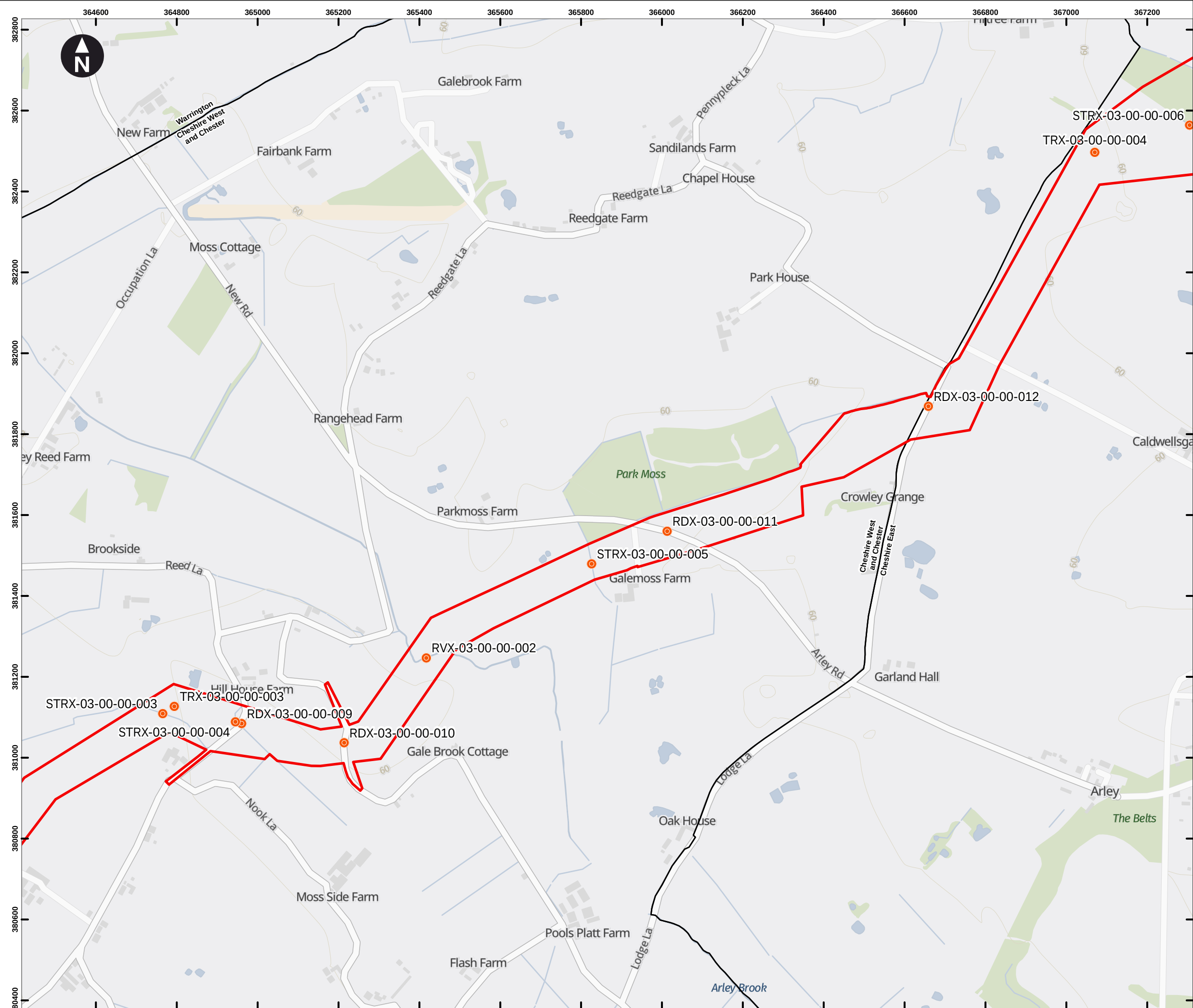
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Draft Environmental Statement
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Figure 2.3
Crossing Schedule
East Corridor
Sheet: 23 of 38

October 2024



Key

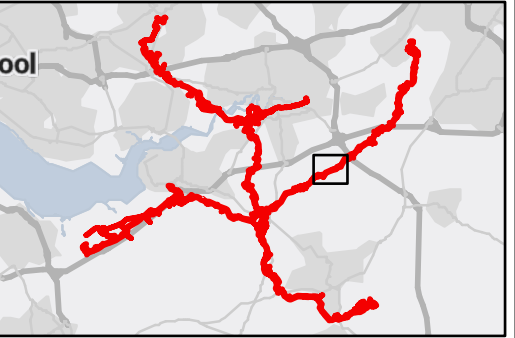
Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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Client

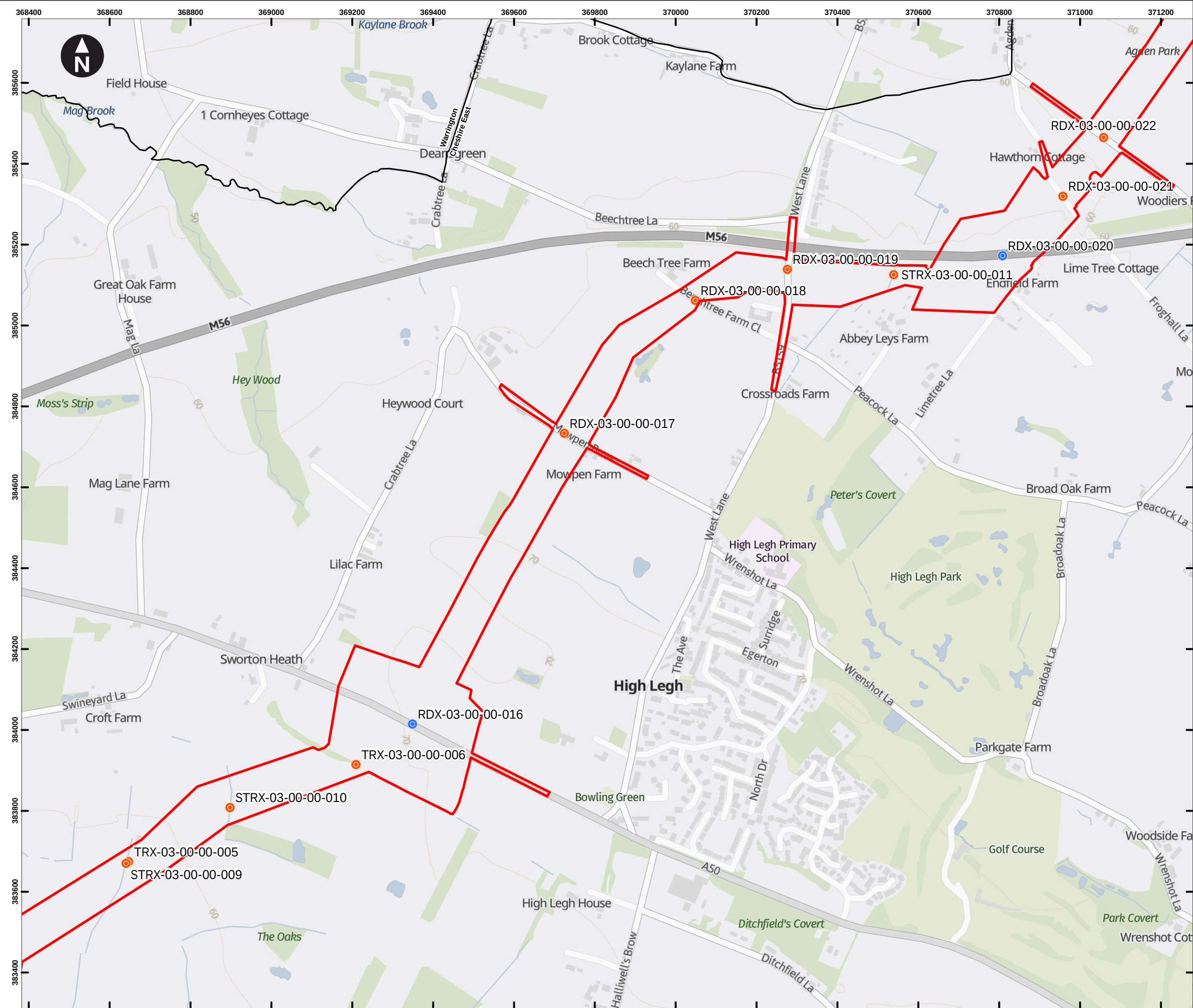
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Chapter 2: The Project

Figure 2.3
Crossing Schedule
East Corridor
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Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

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Client

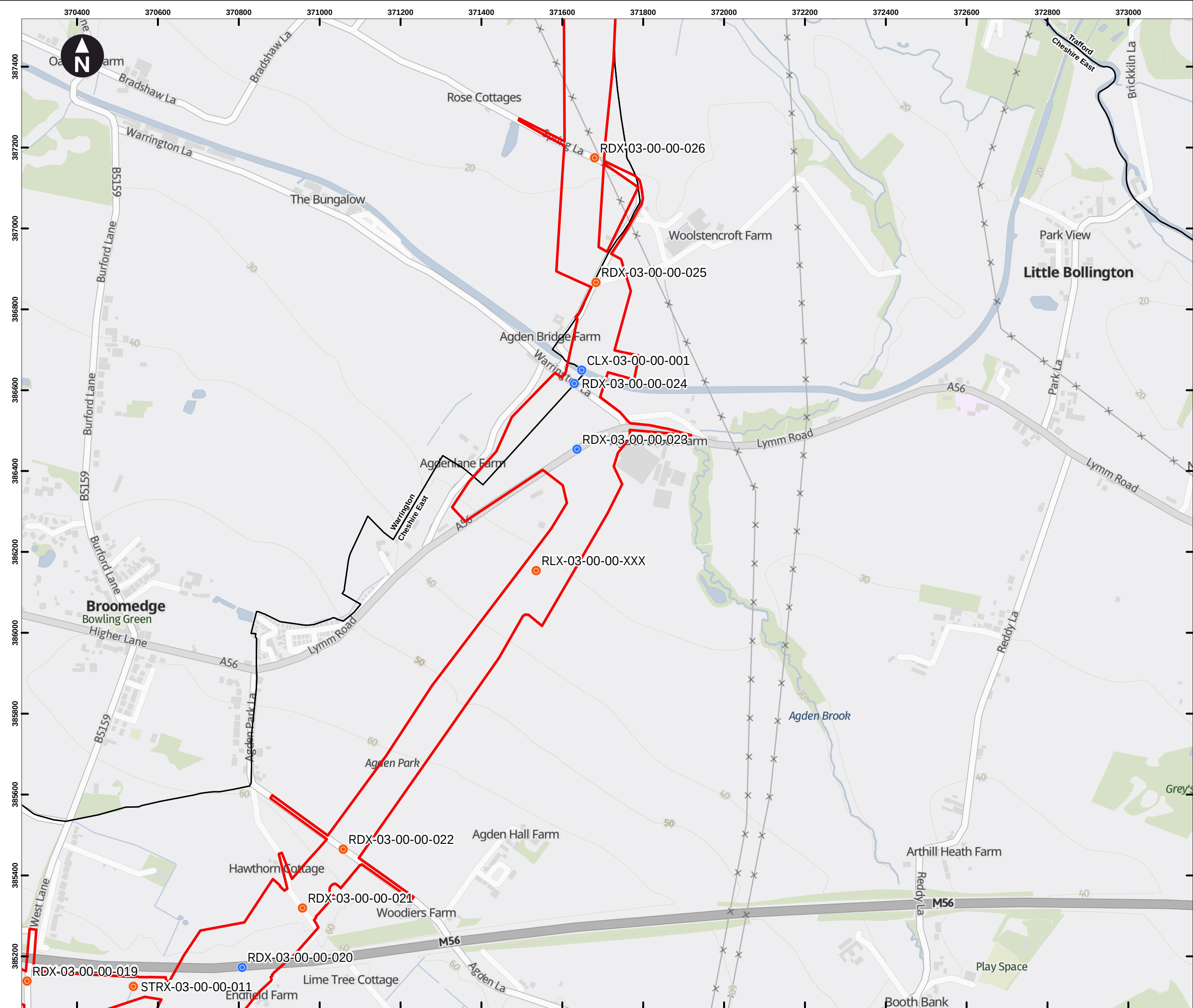
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Draft Environmental Statement
Chapter 2: The Project

Figure 2.3
Crossing Schedule
East Corridor
Sheet: 26 of 38

wsp

October 2024



Key

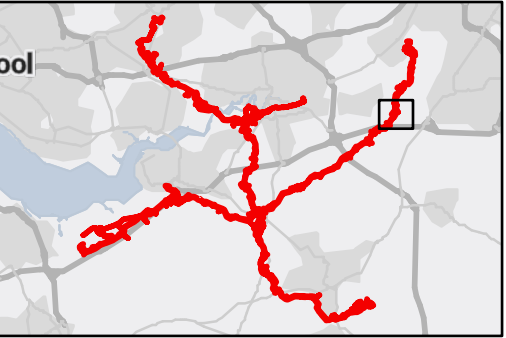
Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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Client

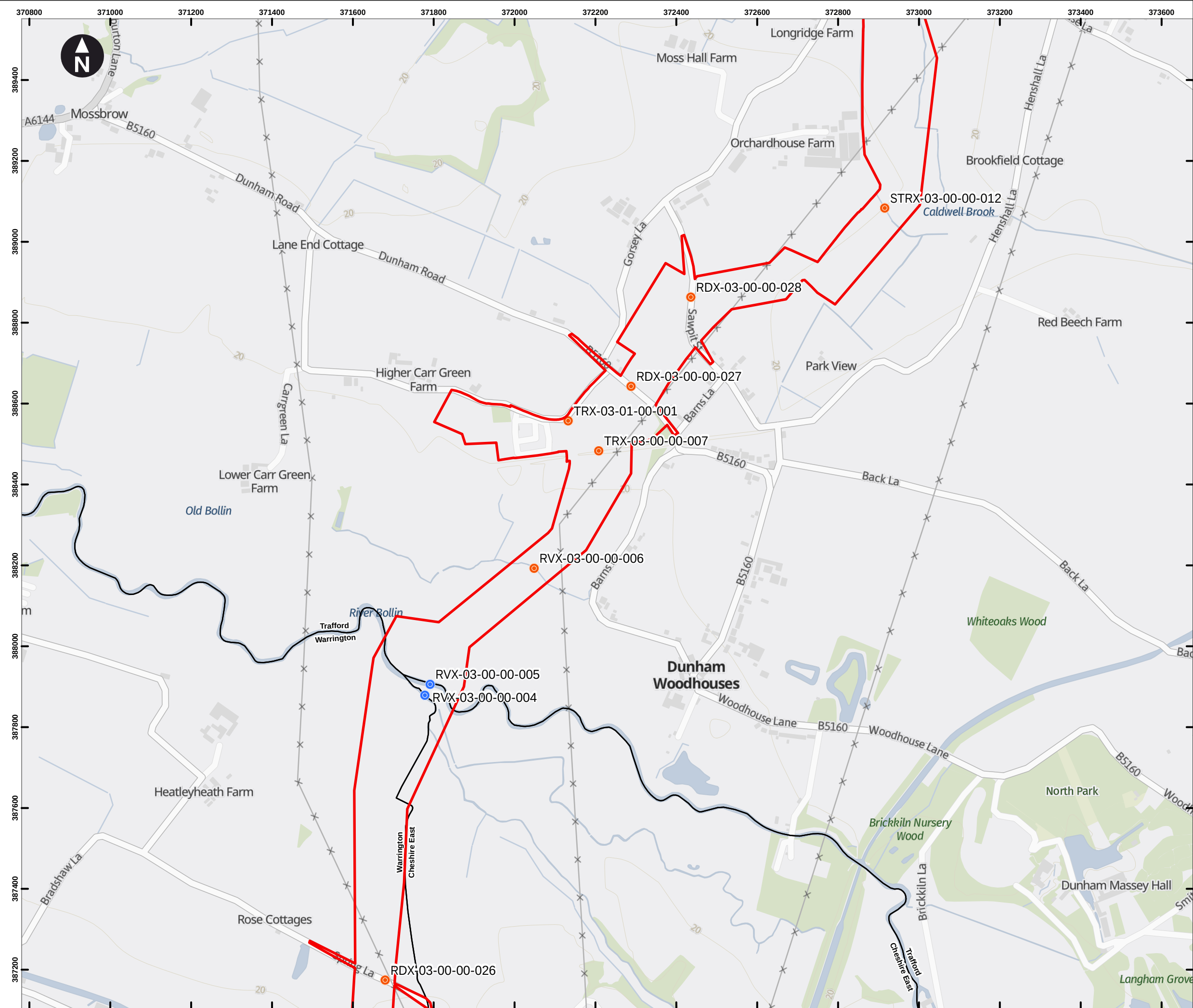
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Draft Environmental Statement
Chapter 2: The Project

Figure 2.3
Crossing Schedule
East Corridor
Sheet: 27 of 38

wsp

October 2024



Key

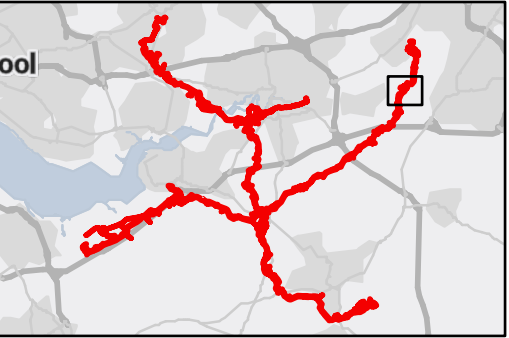
Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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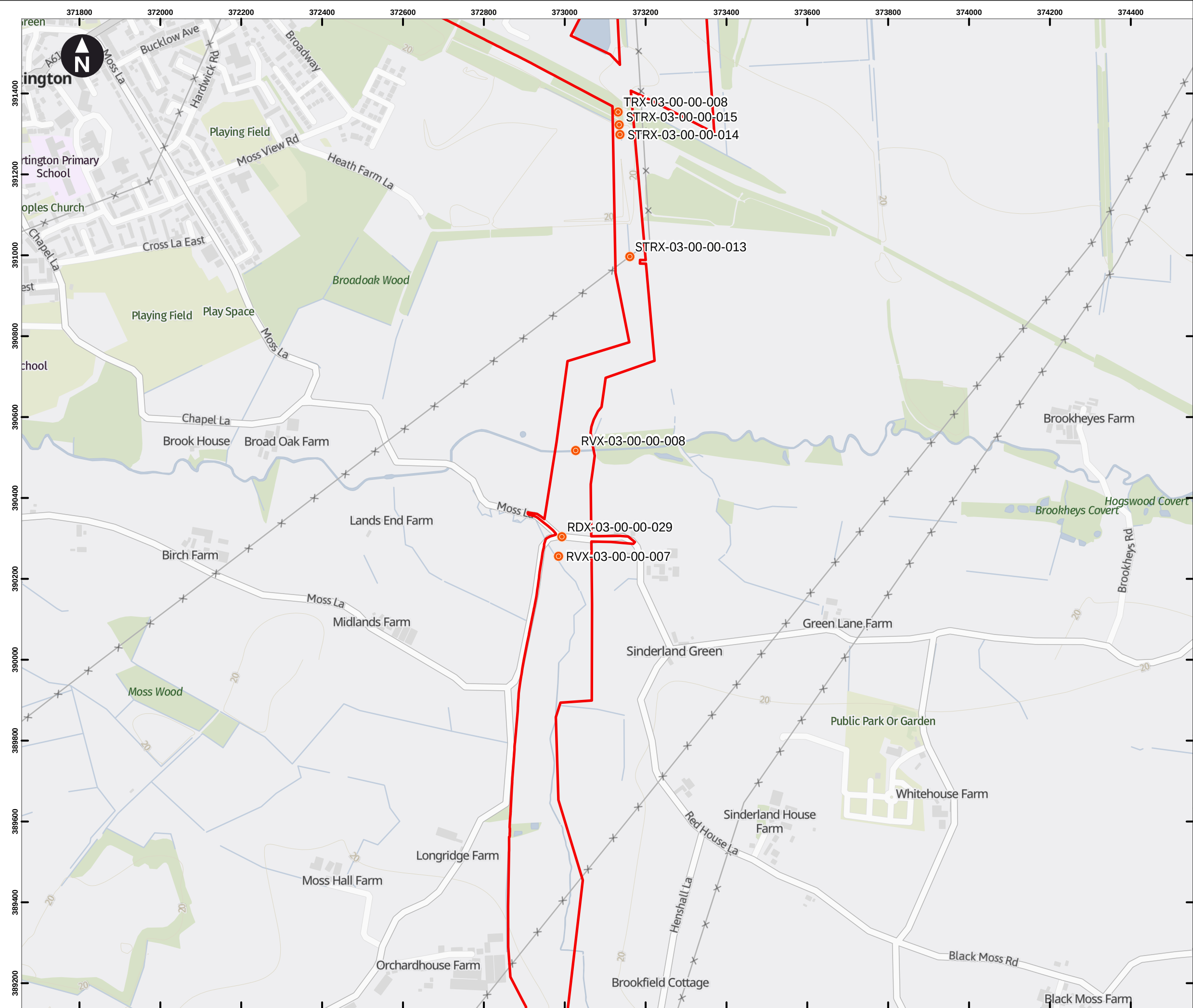
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Draft Environmental Statement
Chapter 2: The Project

Figure 2.3
Crossing Schedule
East Corridor
Sheet: 28 of 38

October 2024





Key

Draft Order Limits

Crossing (by construction method)

Trenchless

Open Cut

Features crossed:

CLX = Canal

RDX = Road or Motorway

RLX = Rail

RVX = River

STRX = Stream

TRX = Track

0 100 200 300 400 m

Scale at A3: 1:9,000

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Chapter 2: The Project

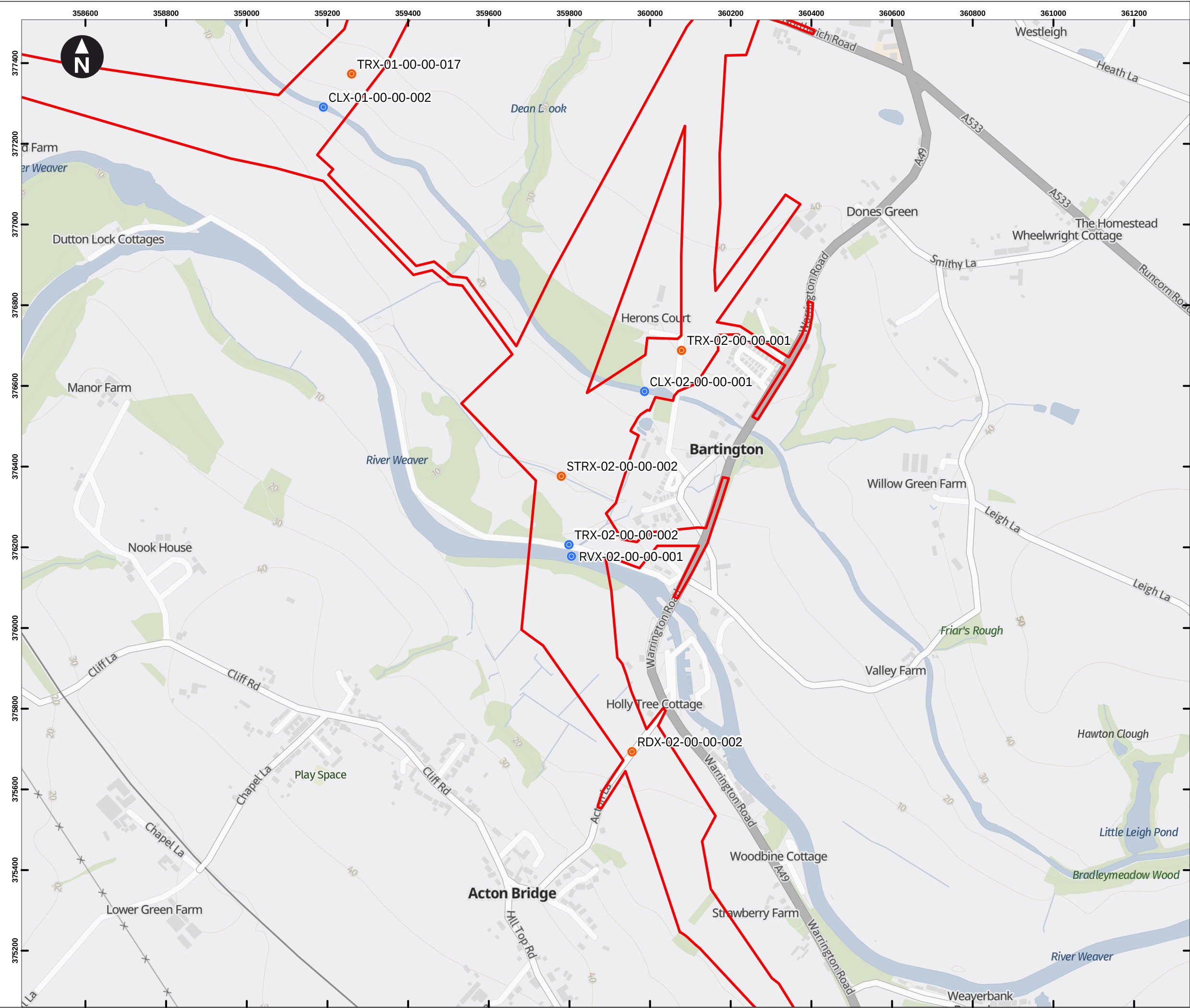
Figure 2.3

Crossing Schedule

East Corridor

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October 2024



Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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

0 100 200 300 400 m

Scale at A3: 1:9,000

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Client

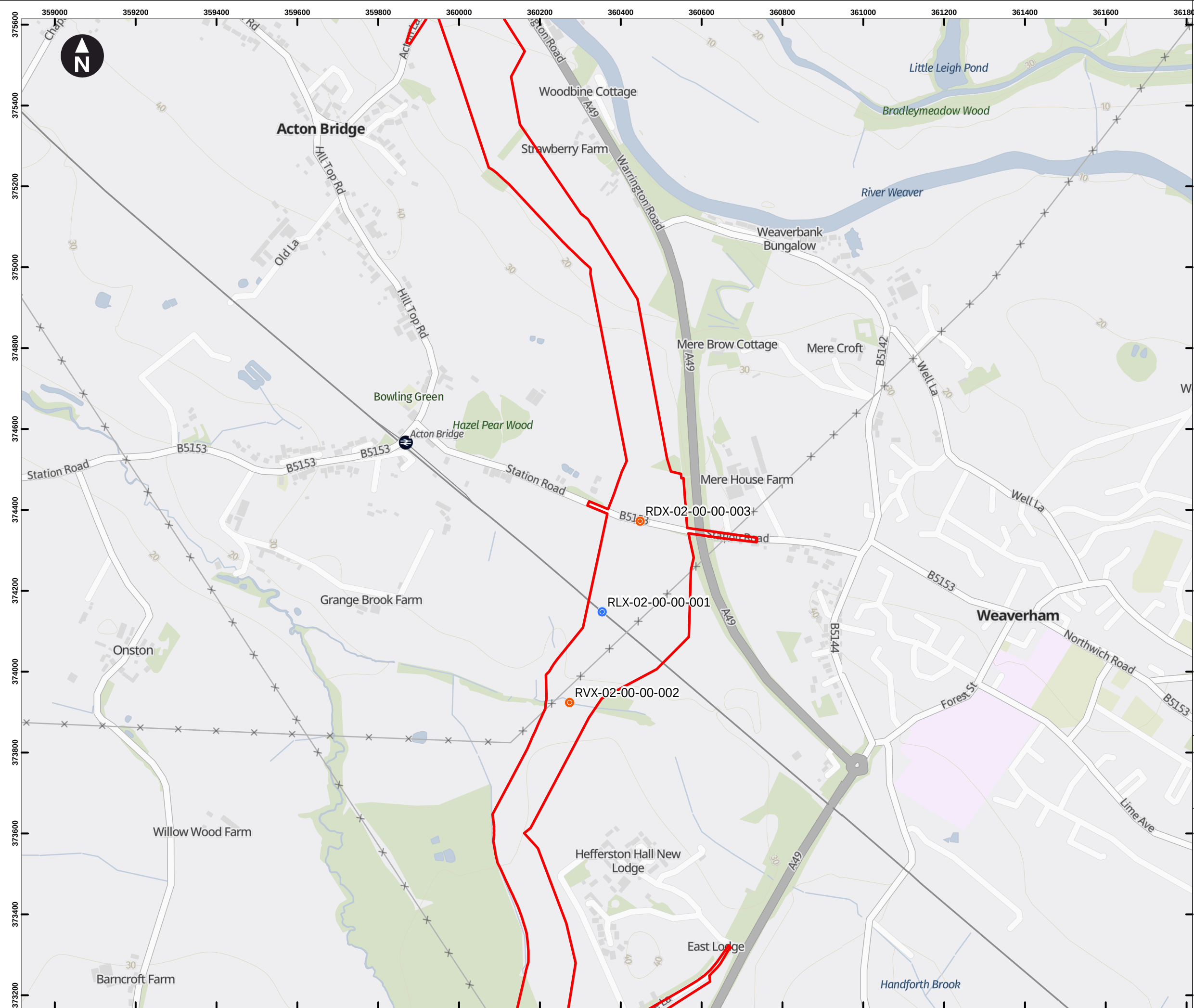
Cadent

HyNet North West Hydrogen Pipeline Project
Draft Environmental Statement
Chapter 2: The Project

Figure 2.3
Crossing Schedule
South Corridor
Sheet: 31 of 38

October 2024

wsp



Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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

0 100 200 300 400 m

Scale at A3: 1:9,000

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Client

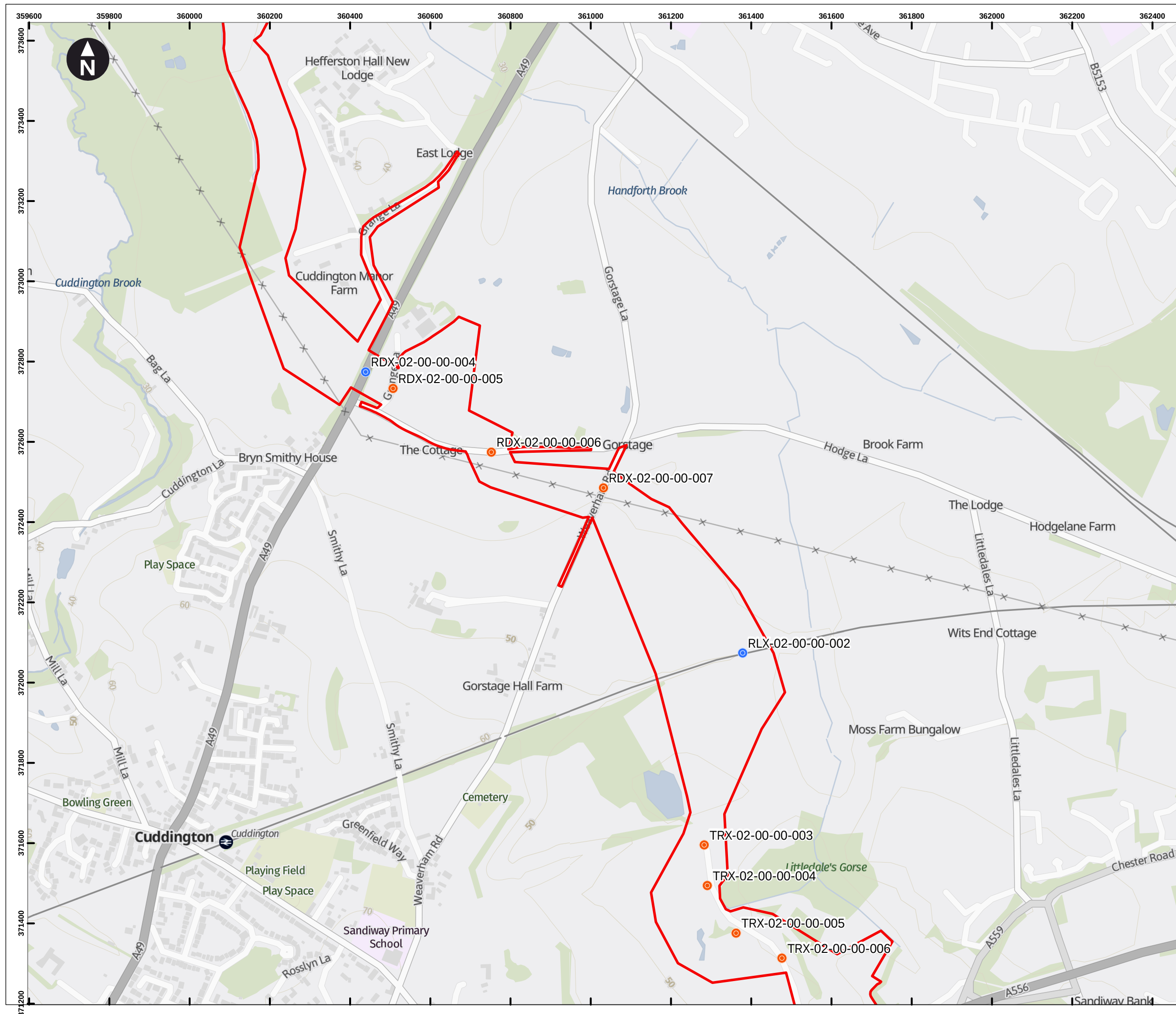
Cadent

HyNet North West Hydrogen Pipeline Project
Draft Environmental Statement
Chapter 2: The Project

Figure 2.3
Crossing Schedule
South Corridor
Sheet: 32 of 38

October 2024

wsp



Key

Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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

0 100 200 300 400 m

Scale at A3: 1:9,000

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Client

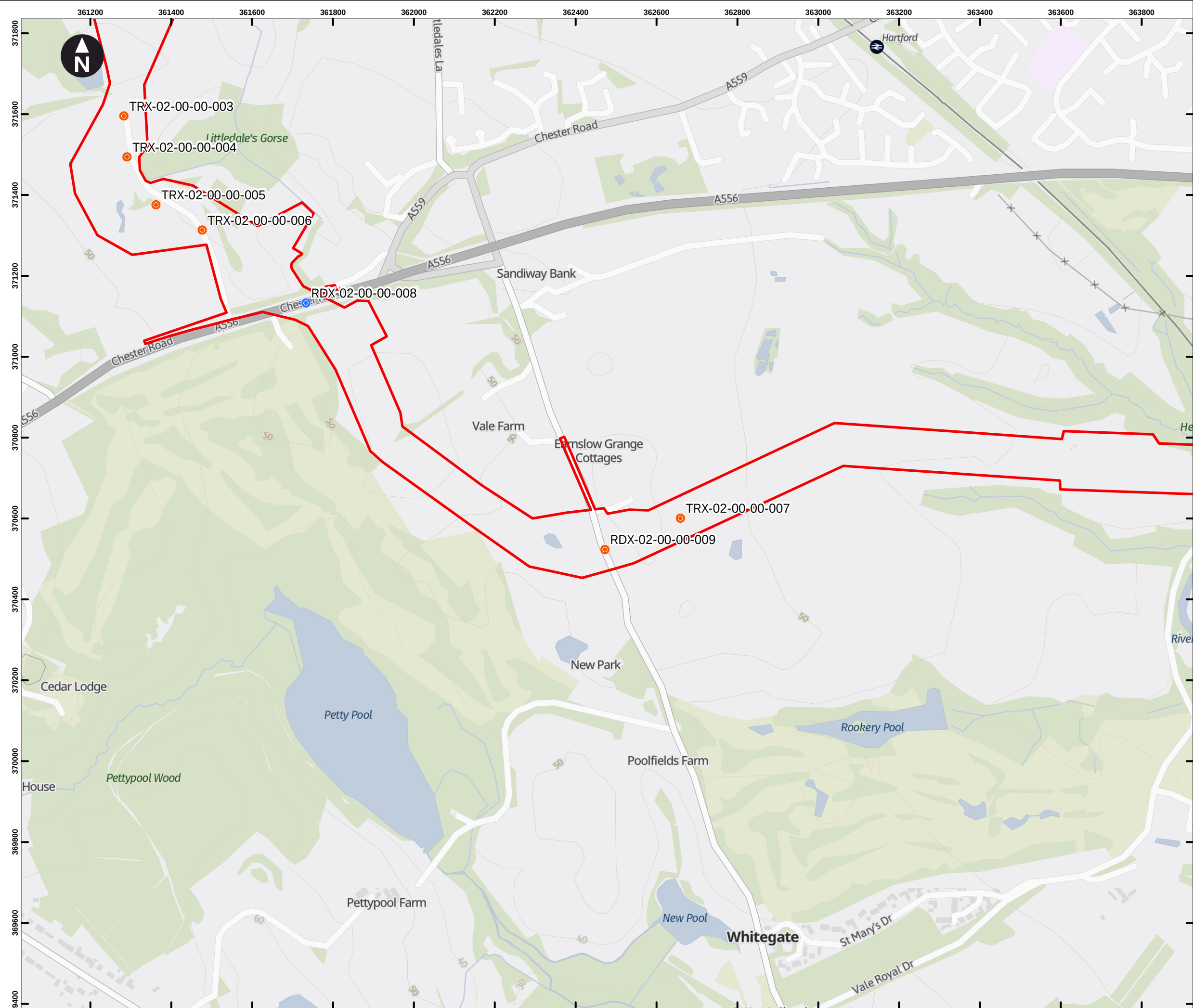
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HyNet North West Hydrogen Pipeline Project
Draft Environmental Statement
Chapter 2: The Project

**Figure 2.3
Crossing Schedule
South Corridor
Sheet: 33 of 38**

October 2024

wsp



Key

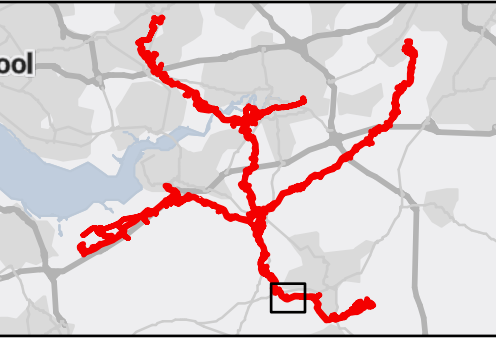
Draft Order Limits

Crossing (by construction method)

- Trenchless
- Open Cut

Features crossed:

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



0 100 200 300 400 m

Scale at A3: 1:9,000

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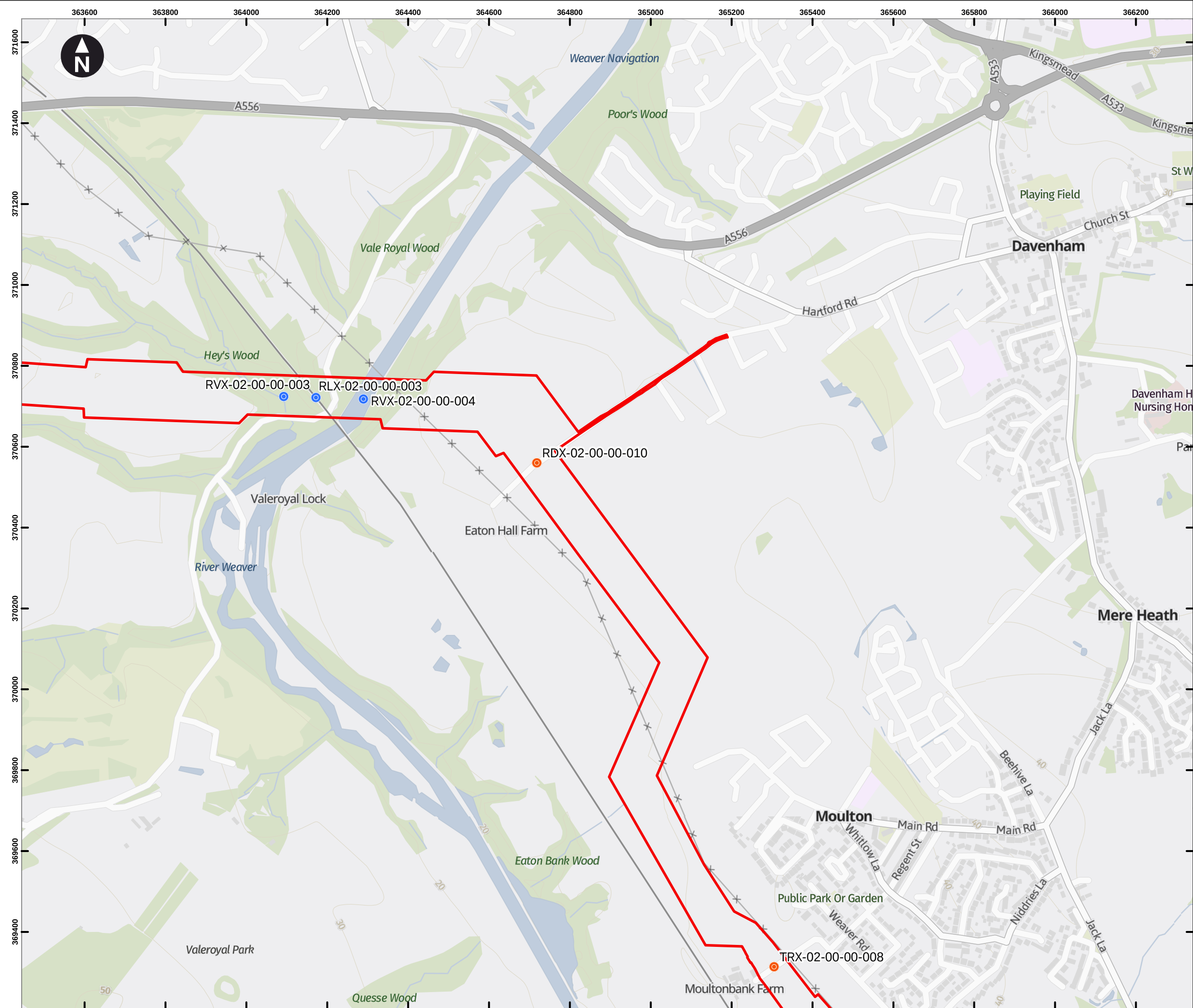
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Figure 2.3
Crossing Schedule
South Corridor
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Key

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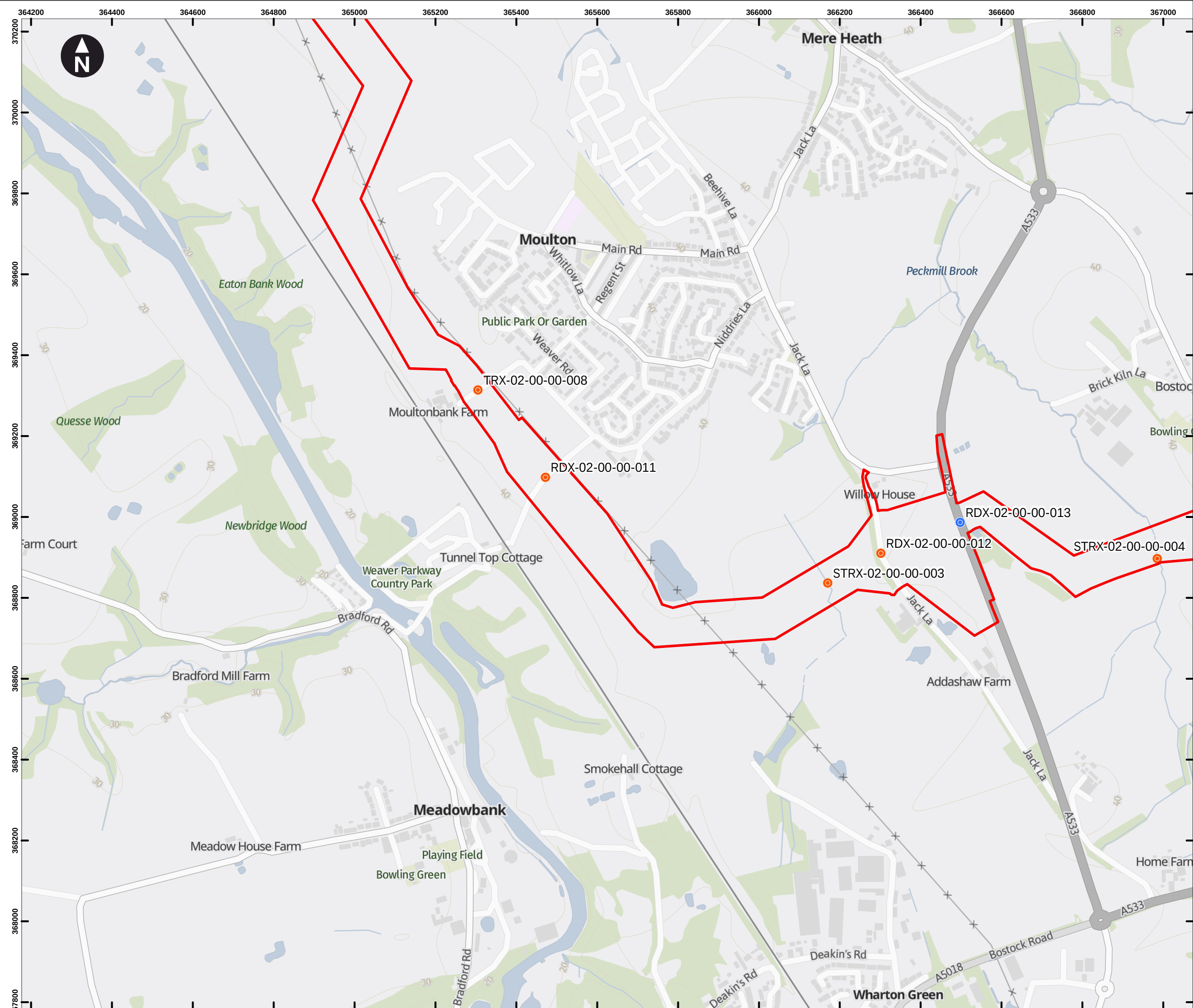
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Key

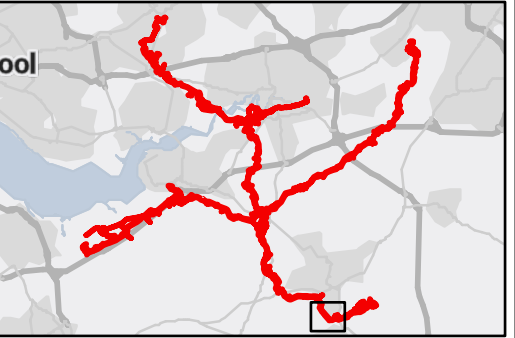
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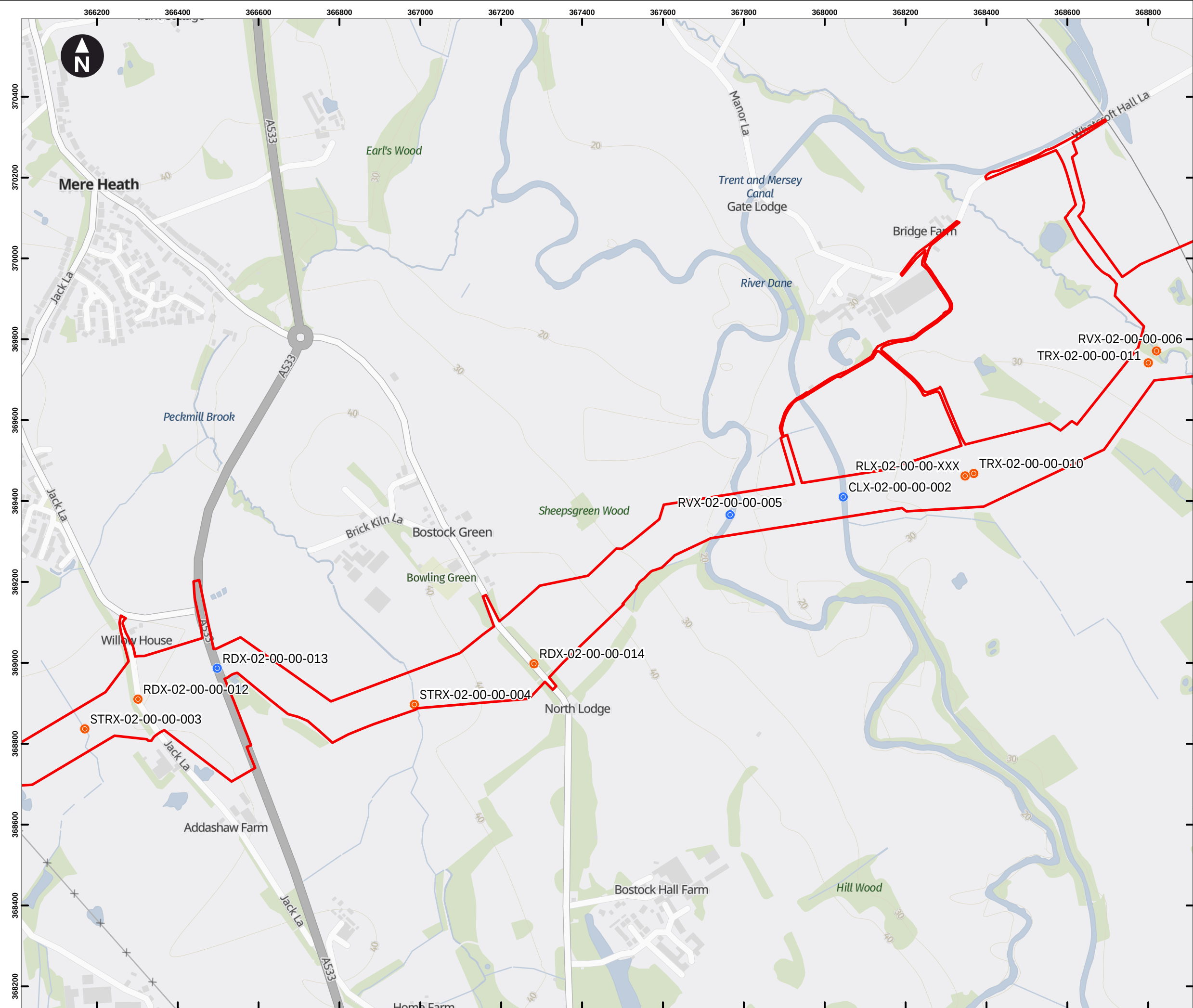
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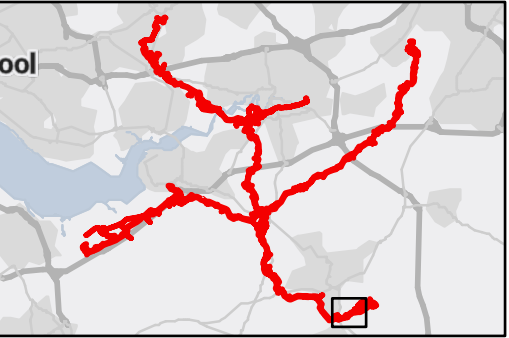
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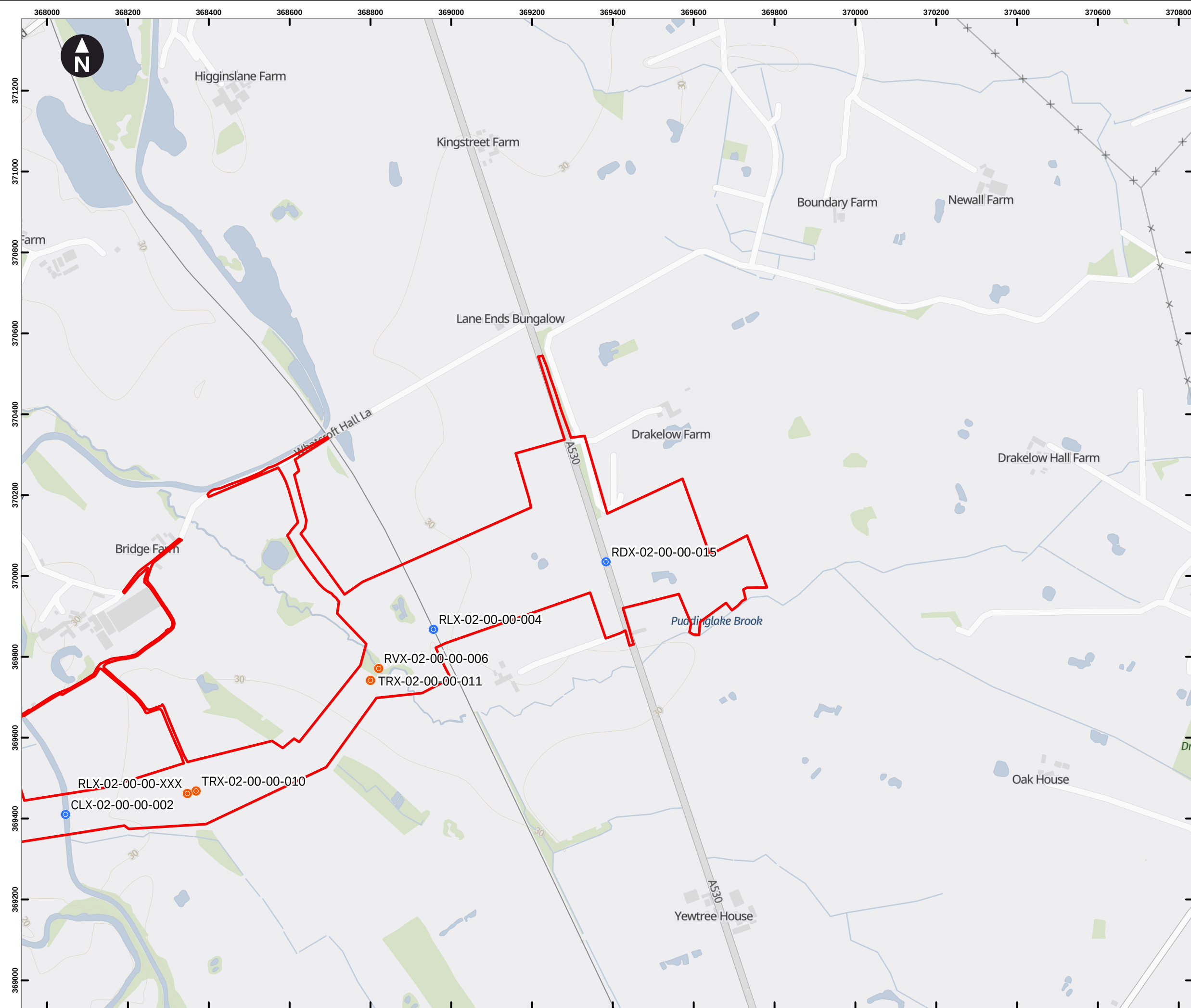
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Key

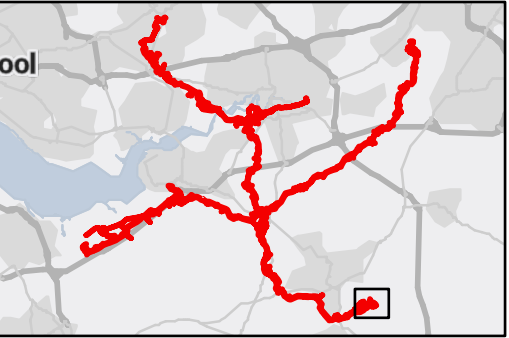
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