



**Key**

Order Limits

The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 – Regulation 5(2)(a)

REV	DATE	BY	DESCRIPTION	CHK	APP
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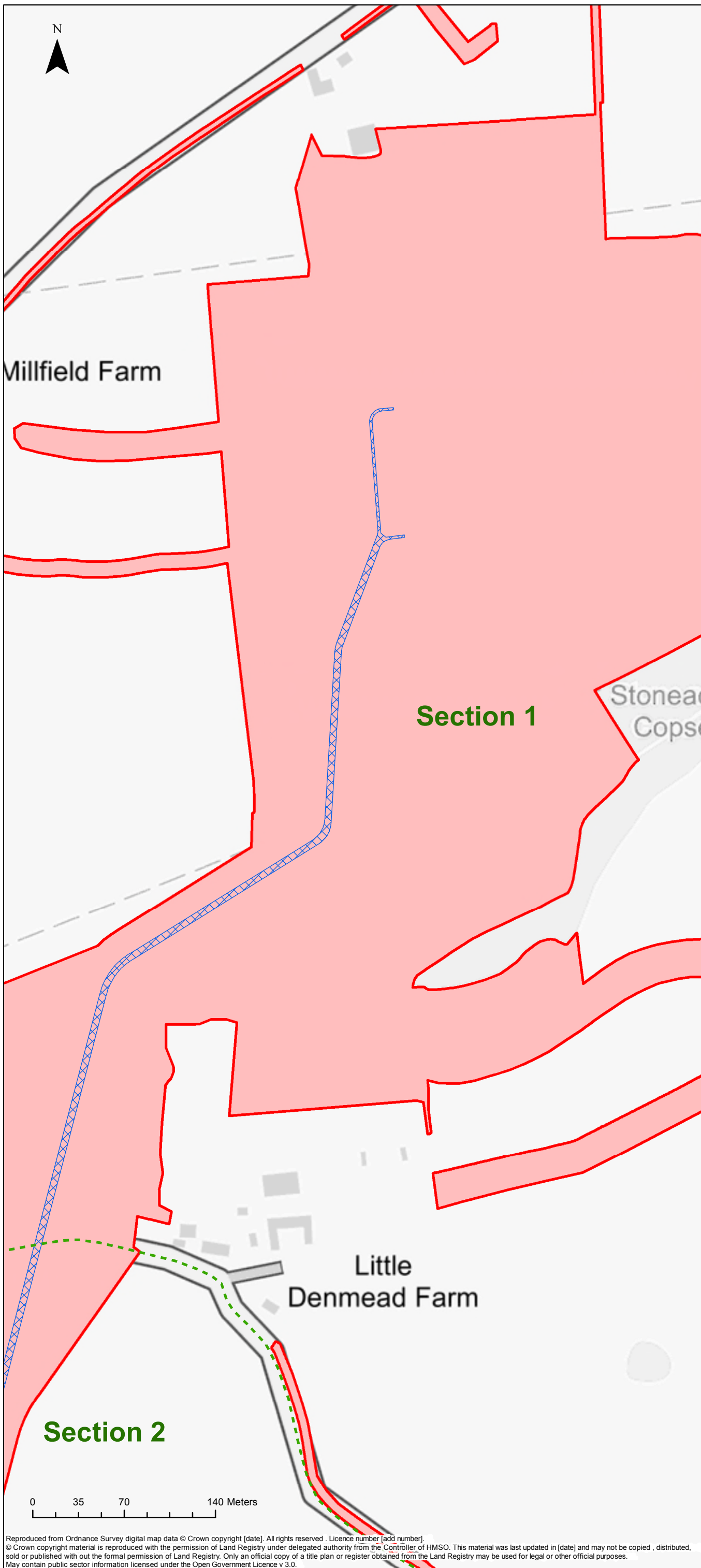
PROJECT: **AQUIND Interconnector**

TITLE: **Low Resolution -  
Figure 24.2 Key plan  
Sheet 0 of 15**

SCALE AT A1 1:42,336	CHECKED: TF	APPROVED: LB
PROJECT NO: EN020022	DESIGNED: JT	DRAWN: YH
DRAWING NO: <b>EN020022-ES-24.2-Sheet0</b>		REV.NO: 01

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### Key

- Order Limits
- Order Limits Section Breaks
- Trenching - illustrative alignment

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 – Regulation 5(2)(a)

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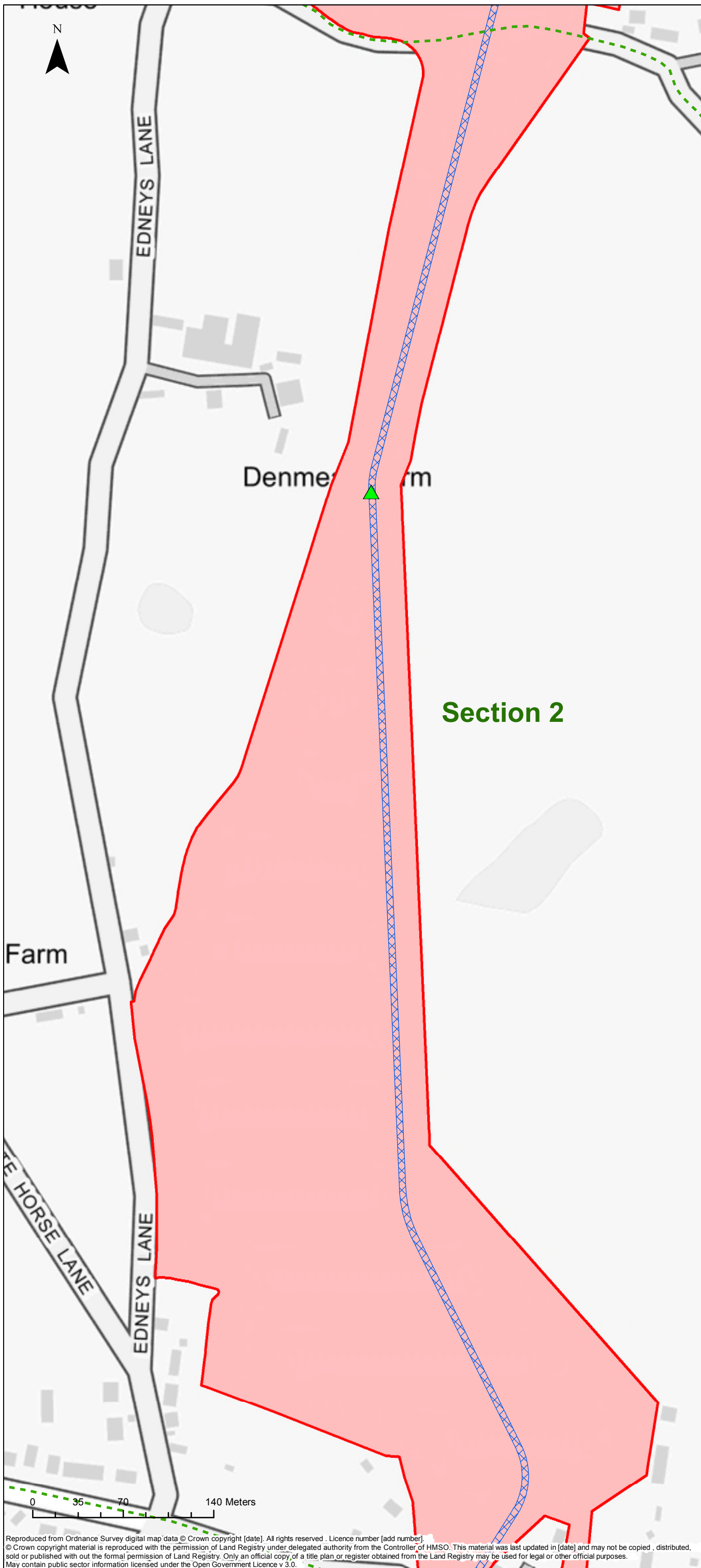
PROJECT:  
**AQUIND Interconnector**

TITLE:  
**Low Resolution - Figure 24.2  
Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 1 of 15**

SCALE AT A1 1:3,000	CHECKED: TF	APPROVED: LB	
PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH	DATE: 23/10/2019

DRAWING NO: <b>EN020022-ES-24.2-Sheet1</b>	REV.NO. 01
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**Key**

- Order Limits
- Order Limits Section Breaks
- Trenching - illustrative alignment
- JB1/2- illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

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PROJECT:  
**AQUIND Interconnector**

TITLE:  
**Low Resolution - Figure 24.2  
Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 2 of 15**

SCALE AT A1 1:3,030	CHECKED: TF	APPROVED: LB
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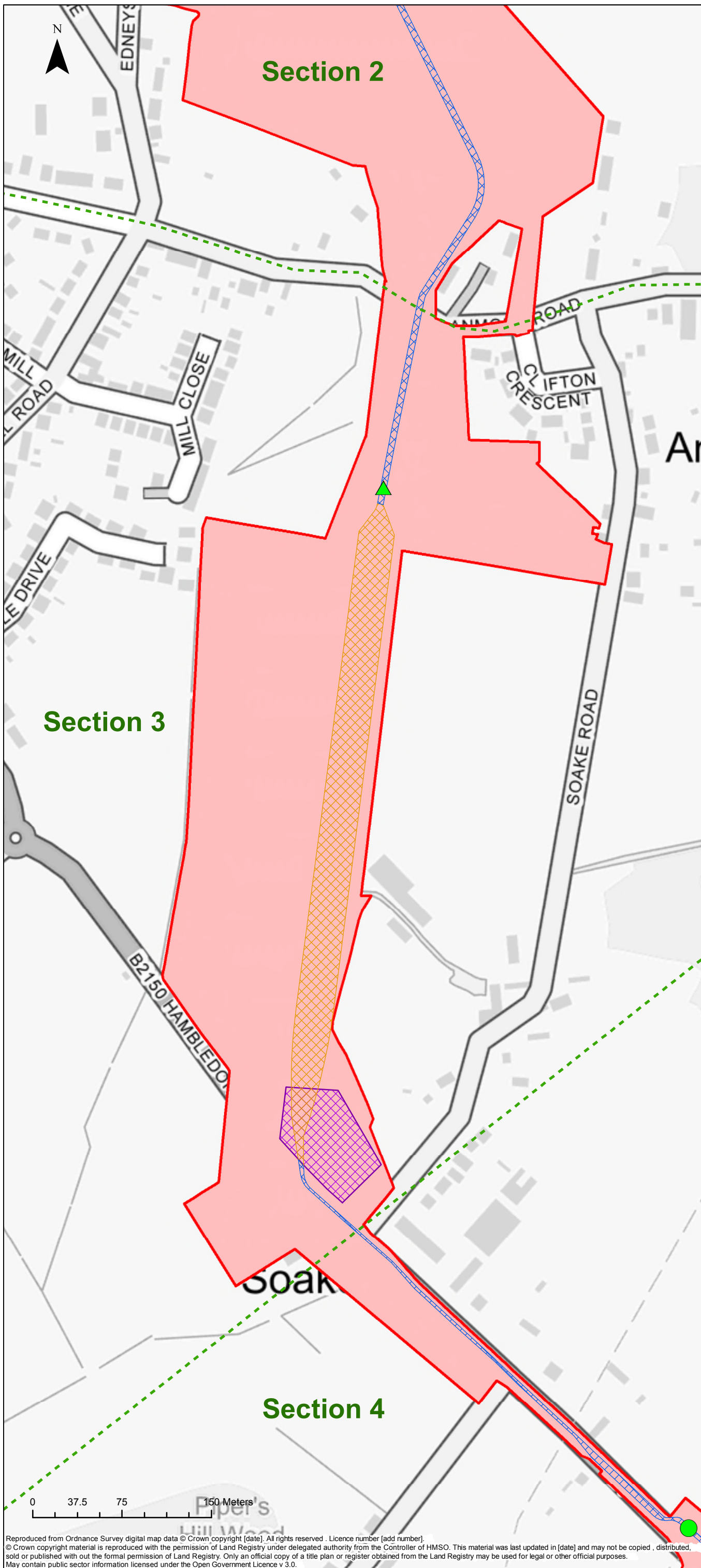
PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH	DATE: 23/10/2019
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DRAWING NO: <b>EN020022-ES-24.2-Sheet2</b>	REV.NO. 01
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### Key

- Order Limits
- Order Limits Section Breaks
- Trenching - illustrative alignment
- HDD-5 - illustrative drilling alignment
- HDD-5 - illustrative site compound
- JB2/3 - illustrative location
- JB3/4 - illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

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PROJECT: **AQUIND Interconnector**

TITLE: **Low Resolution - Figure 24.2  
Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 3 of 15**

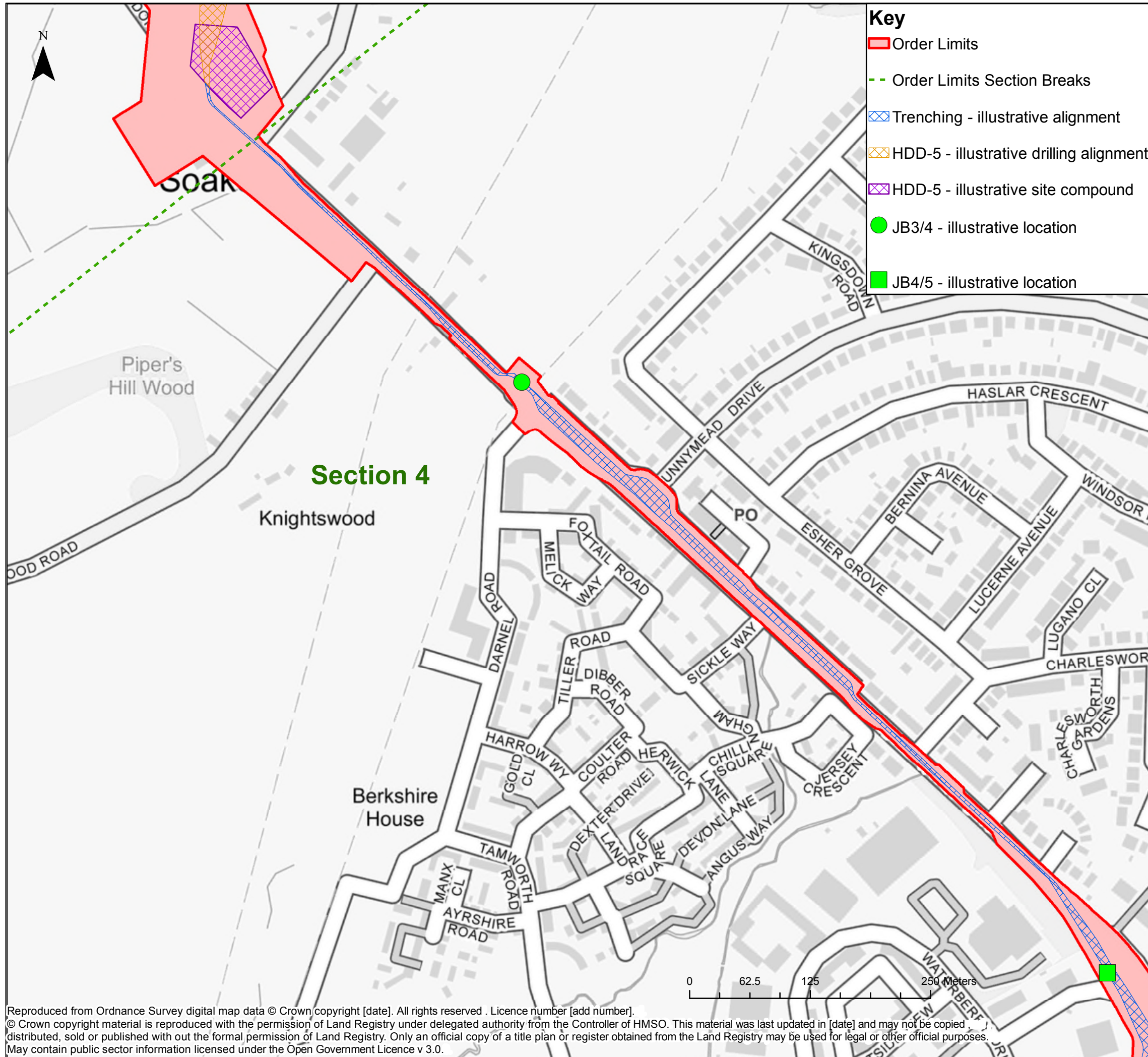
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PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH	DATE: 23/10/2019
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DRAWING NO: <b>EN020022-ES-24.2-Sheet3</b>	REV.NO. 01
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**Key**

- Order Limits
- Order Limits Section Breaks
- Trenching - illustrative alignment
- HDD-5 - illustrative drilling alignment
- HDD-5 - illustrative site compound
- JB3/4 - illustrative location
- JB4/5 - illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

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PROJECT: AQUIND Interconnector

TITLE: Low Resolution - Figure 24.2  
Illustrative cable route, HDD sites and joint bays for noise and vibration assessment  
Sheet 4 of 15

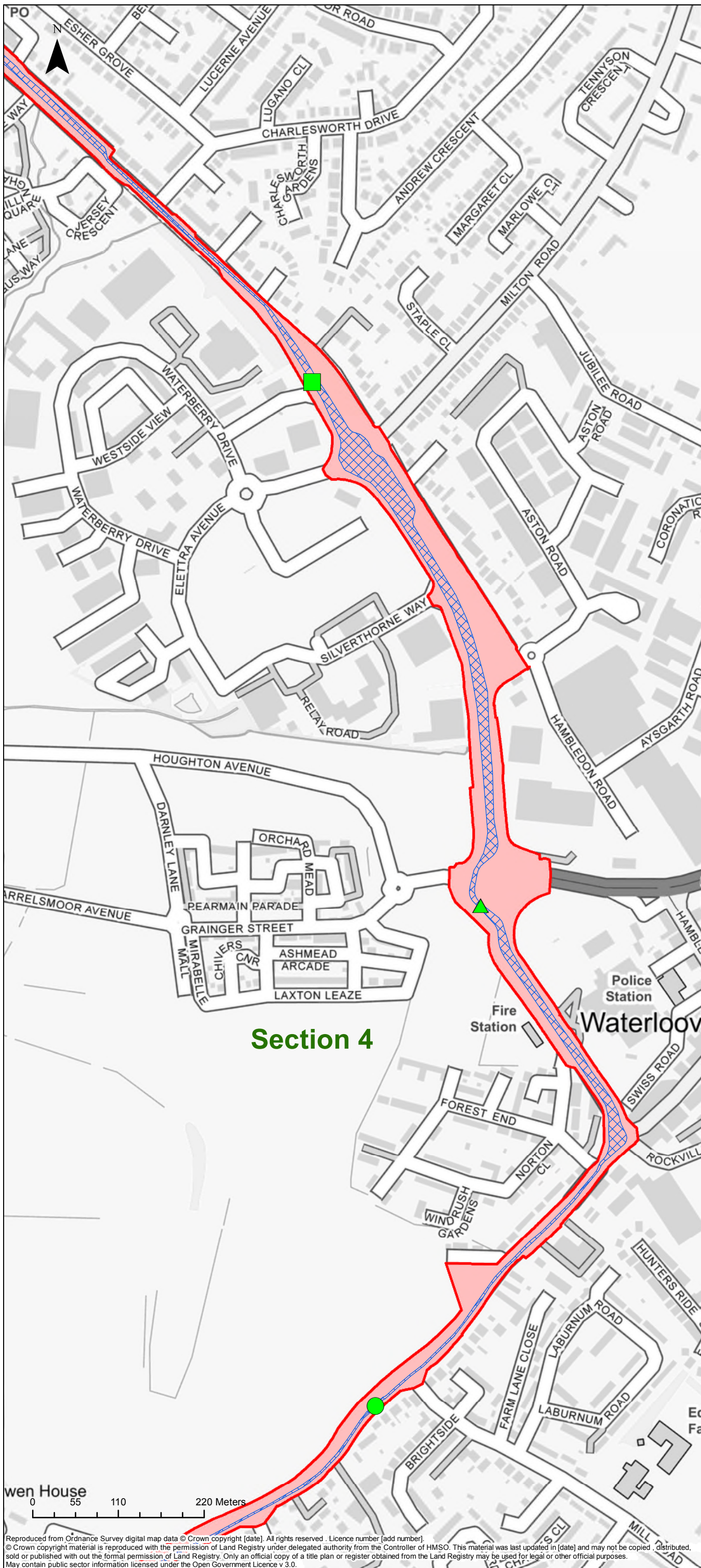
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PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH	DATE: 24/10/2019
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DRAWING NO: EN020022-ES-24.2-Sheet4	REV.NO: 01
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### Key

- Order Limits
- Trenching - illustrative alignment
- JB4/5 - illustrative location
- JB5/6 - illustrative location
- JB6/7 - illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

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TITLE:  
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joint bays for noise and vibration assessment  
Sheet 5 of 15

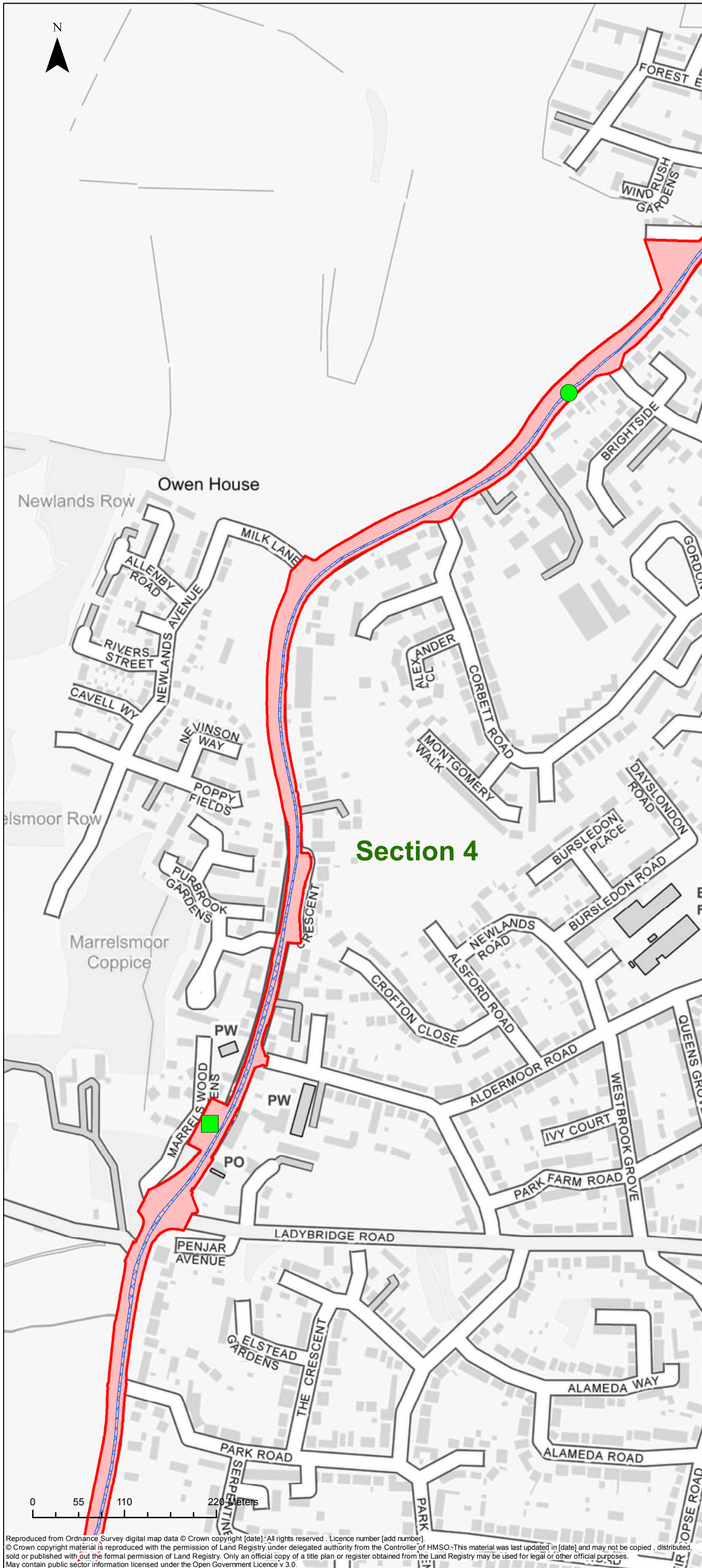
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PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH
	DATE: 23/10/2019	

DRAWING NO: <b>EN020022-ES-24.2-Sheet5</b>	REV.NO. 01
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### Key

- Order Limits
- Trenching - illustrative alignment
- JB6/7 - illustrative location
- JB7/8 - illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

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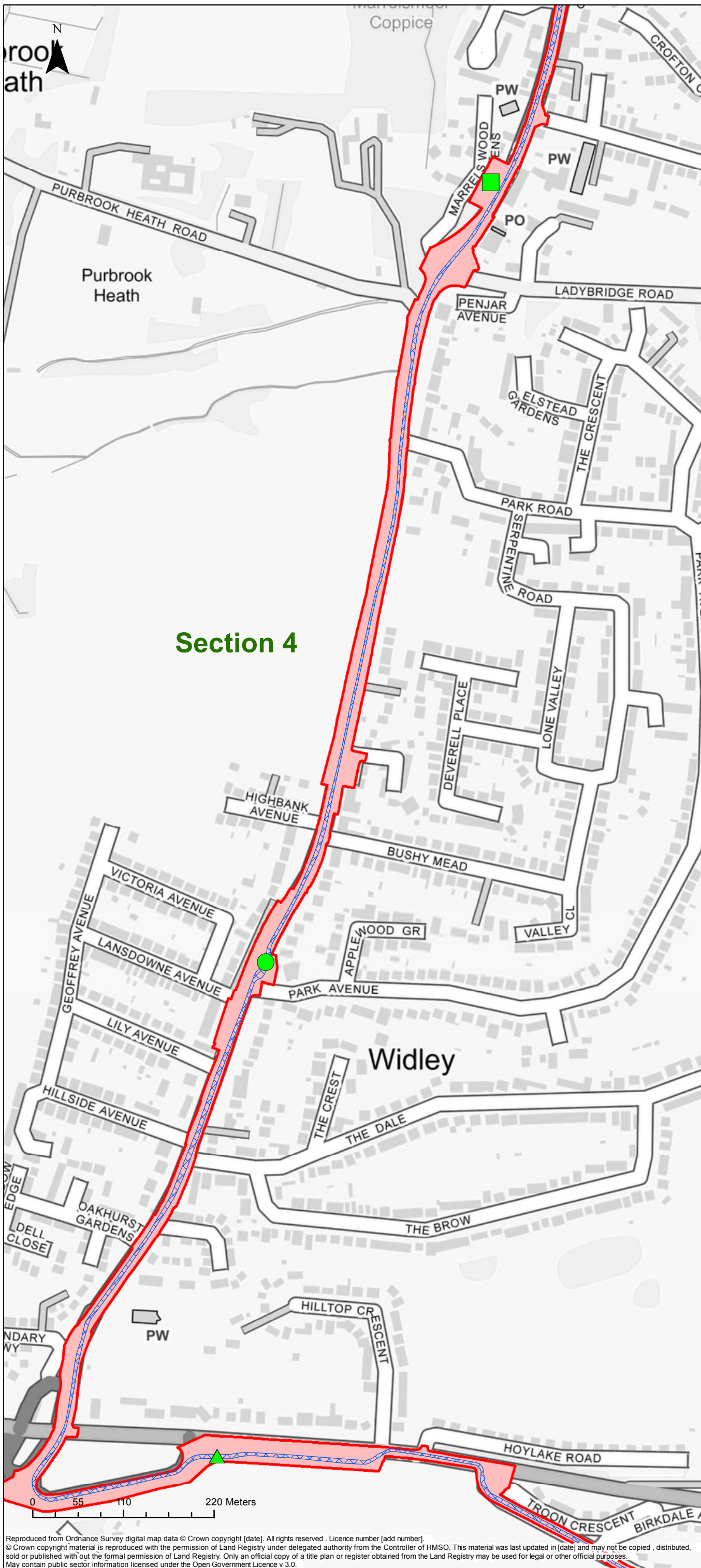
TITLE: **Low Resolution - Figure 24.2  
Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 6 of 15**

SCALE AT A1 1:4,700	CHECKED: TF	APPROVED: LB
PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH
DRAWING NO: <b>EN020022-ES-24.2-Sheet6</b>		DATE: 23/10/2019

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**Section 4**

**Key**

- Order Limits
- Trenching - illustrative alignment
- JB7/8 - illustrative location
- JB8/9 - illustrative location
- JB9/10 - illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

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TITLE:

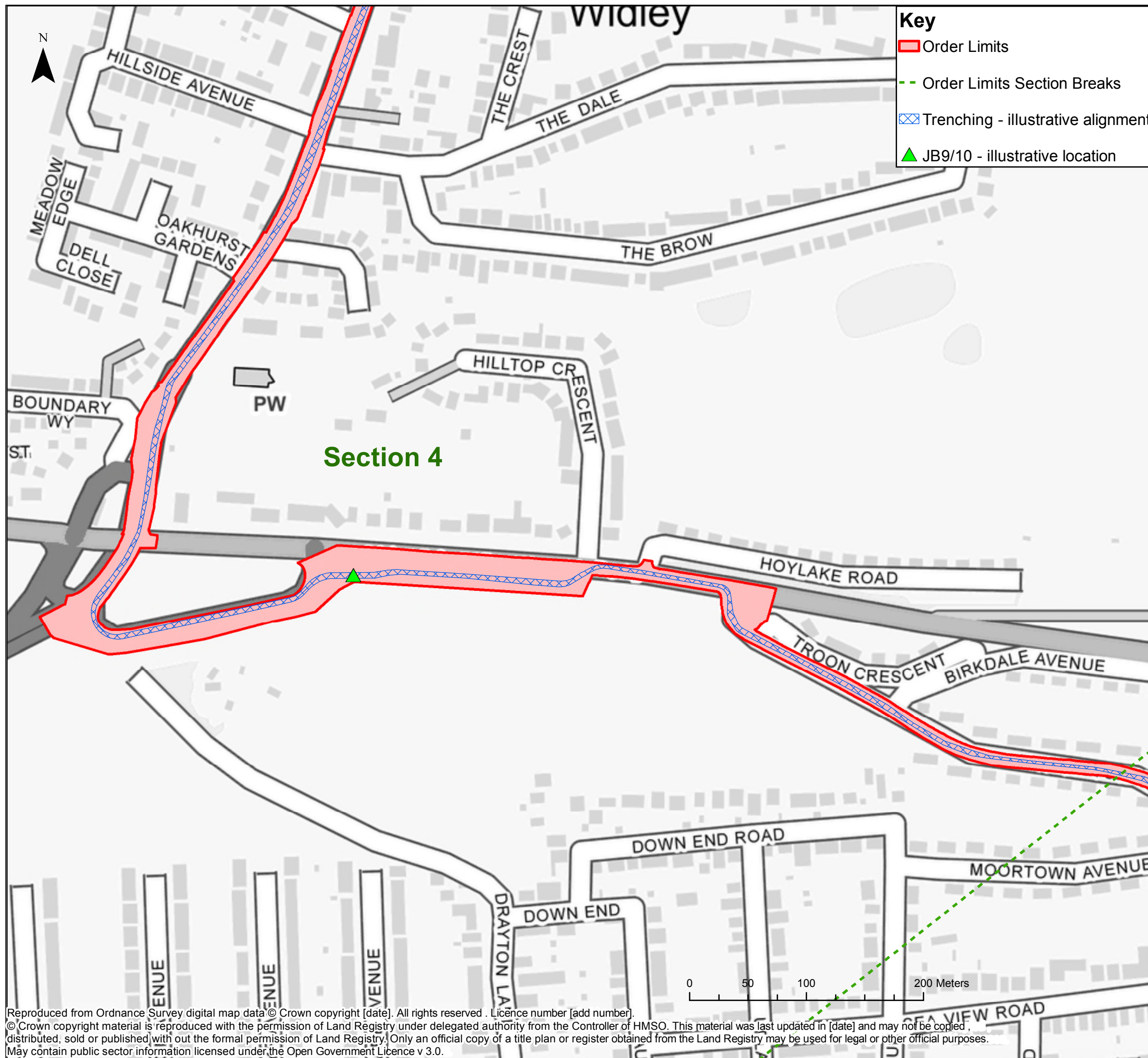
Low Resolution - Figure 24.2  
Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 7 of 15

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PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH
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DRAWING NO: <b>EN020022-ES-24.2-Sheet7</b>	REV.NO. 01
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**Key**

- Order Limits
- Order Limits Section Breaks
- Trenching - illustrative alignment
- JB9/10 - illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

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PROJECT:  
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TITLE:  
**Low Resolution - Figure 24.2  
Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 8 of 15**

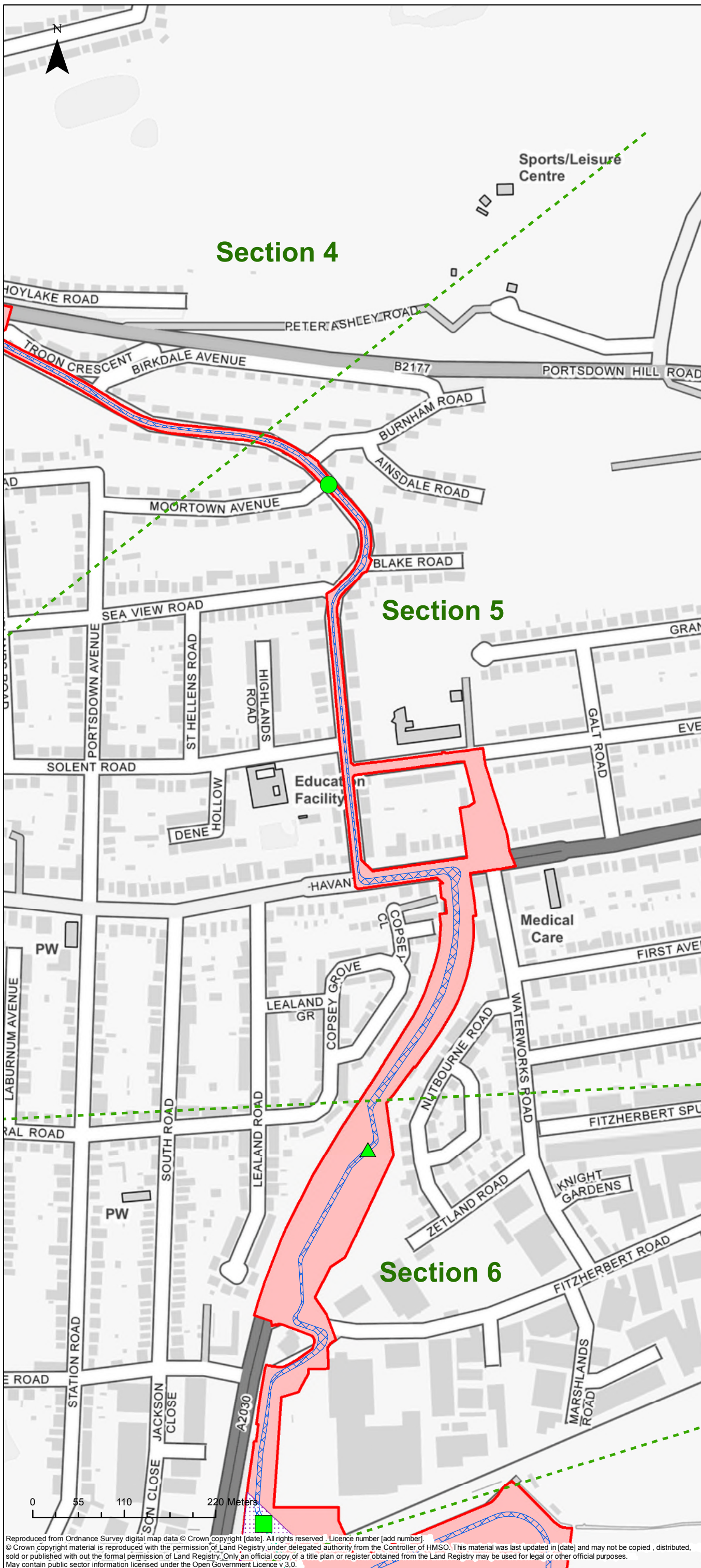
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### Key

- Order Limits
- Order Limits Section Breaks
- Trenching - illustrative alignment
- HDD-4 - illustrative drilling alignment
- HDD-4 - reception pit - illustrative site compound
- JB10/11- illustrative location
- JB11/12- illustrative location
- JB12/13- illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

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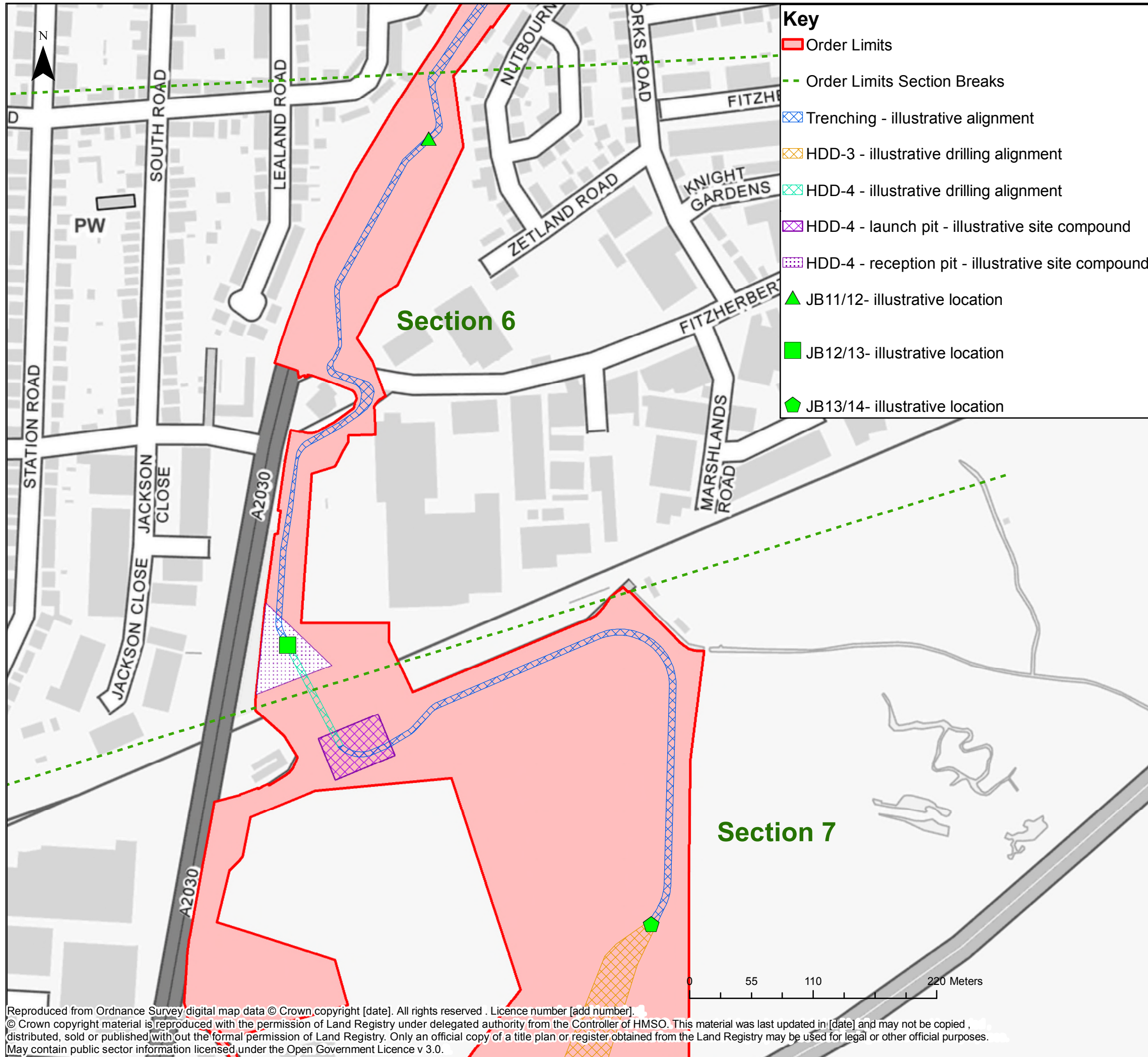
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Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 9 of 15

SCALE AT A1 1:4,710	CHECKED: TF	APPROVED: LB
PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH
	DATE: 23/10/2019	

DRAWING NO: <b>EN020022-ES-24.2-Sheet9</b>	REV.NO. 01
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**Key**

- Order Limits
- Order Limits Section Breaks
- Trenching - illustrative alignment
- HDD-3 - illustrative drilling alignment
- HDD-4 - illustrative drilling alignment
- HDD-4 - launch pit - illustrative site compound
- HDD-4 - reception pit - illustrative site compound
- ▲ JB11/12- illustrative location
- JB12/13- illustrative location
- ◆ JB13/14- illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

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TITLE:  
**Low Resolution - Figure 24.2  
Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 10 of 15**

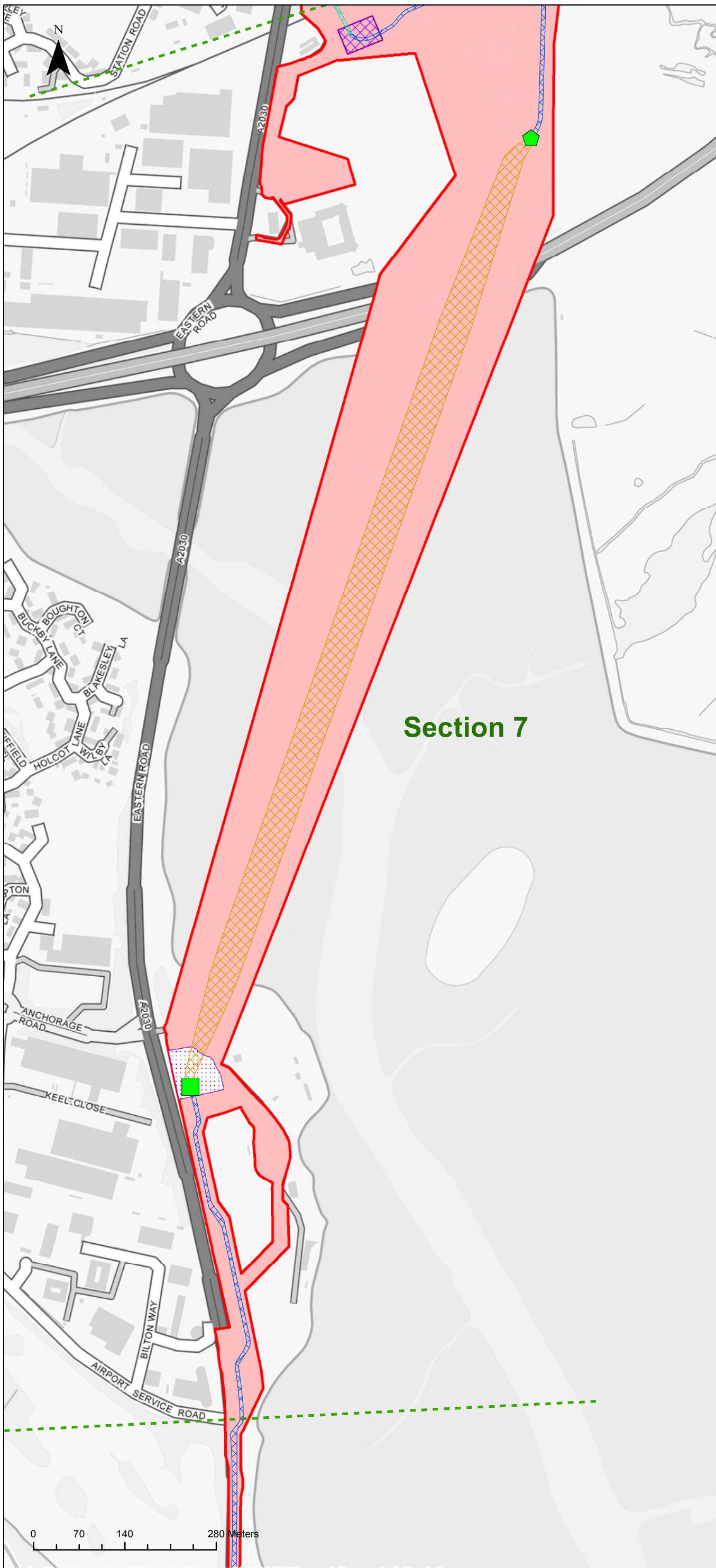
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PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH	DATE: 24/10/2019
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DRAWING NO: <b>EN020022-ES-24.2-Sheet10</b>	REV.NO: <b>01</b>
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### Key

- Order Limits
- Order Limits Section Breaks
- Trenching - illustrative alignment
- HDD-3 - illustrative drilling alignment
- HDD-4 - illustrative drilling alignment
- HDD-3 - illustrative site compound
- HDD-4 - launch pit - illustrative site compound
- JB13/14- illustrative location
- JB14/15- illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

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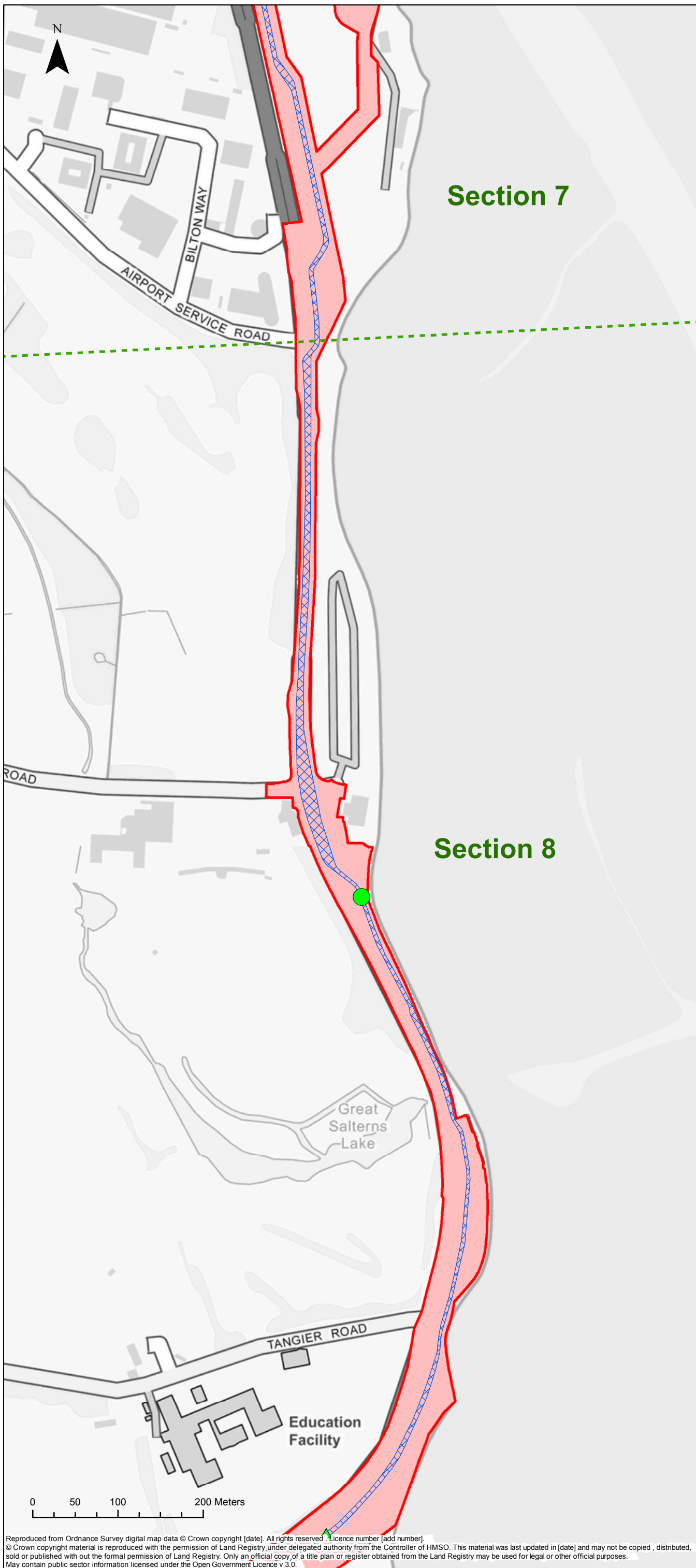
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Low Resolution - Figure 24.2  
Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 11 of 15

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PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH	DATE: 23/10/2019

DRAWING NO: <b>EN020022-ES-24.2-Sheet11</b>	REV.NO. 01
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### Key

- Order Limits
- Order Limits Section Breaks
- Trenching - illustrative alignment
- JB15/16- illustrative location
- JB16/17 - illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

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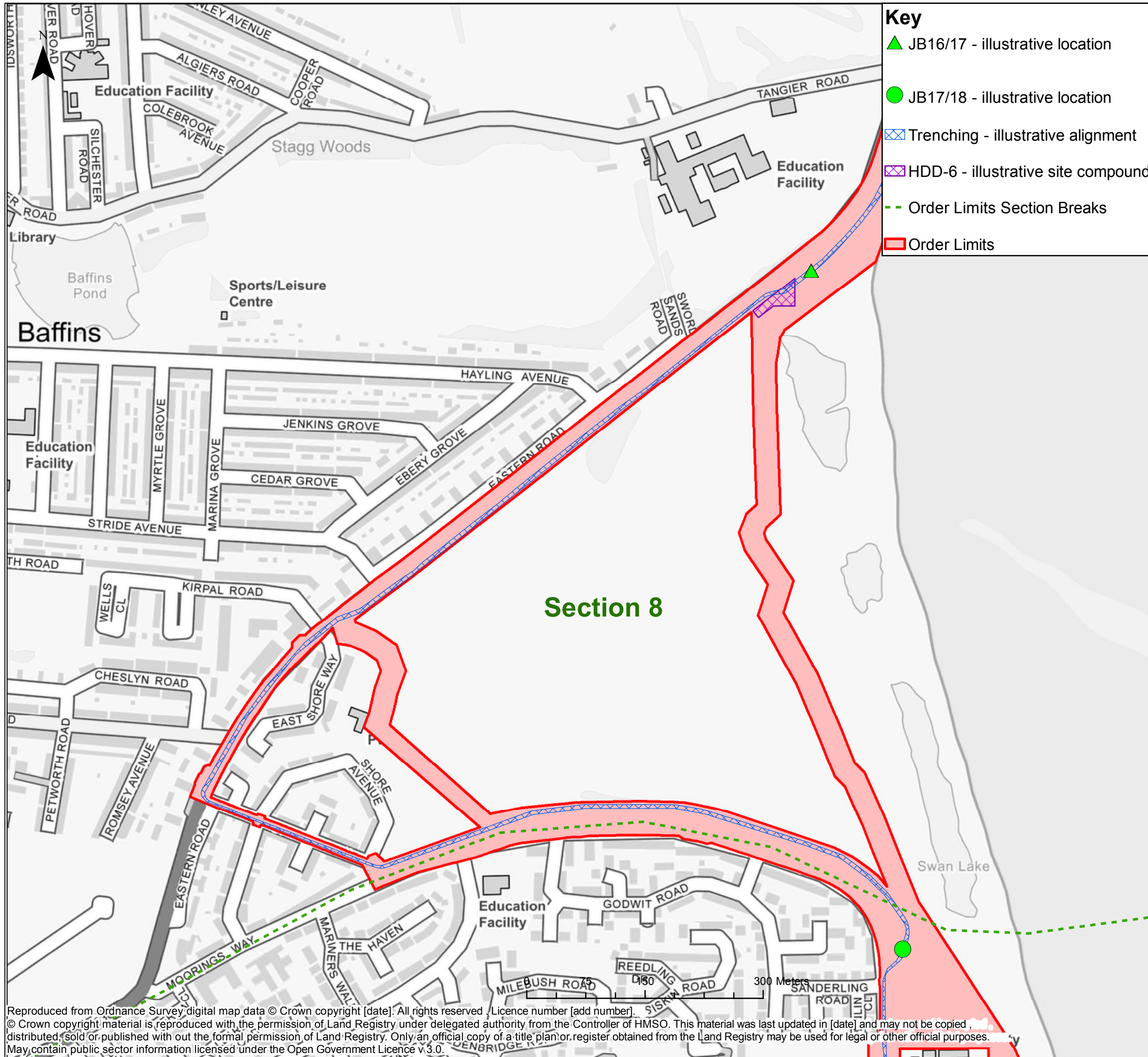
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Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 12 of 15

SCALE AT A1 1:4,600	CHECKED: TF	APPROVED: LB	
PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH	DATE: 23/10/2019

DRAWING NO: <b>EN020022-ES-24.2-Sheet12</b>	REV.NO. 01
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CLIENT:

**AQUIND**

PROJECT:

AQUIND Interconnector

TITLE:

Low Resolution - Figure 24.2  
Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 13 of 15

SCALE AT A3 1:4,830	CHECKED: TF	APPROVED: LB
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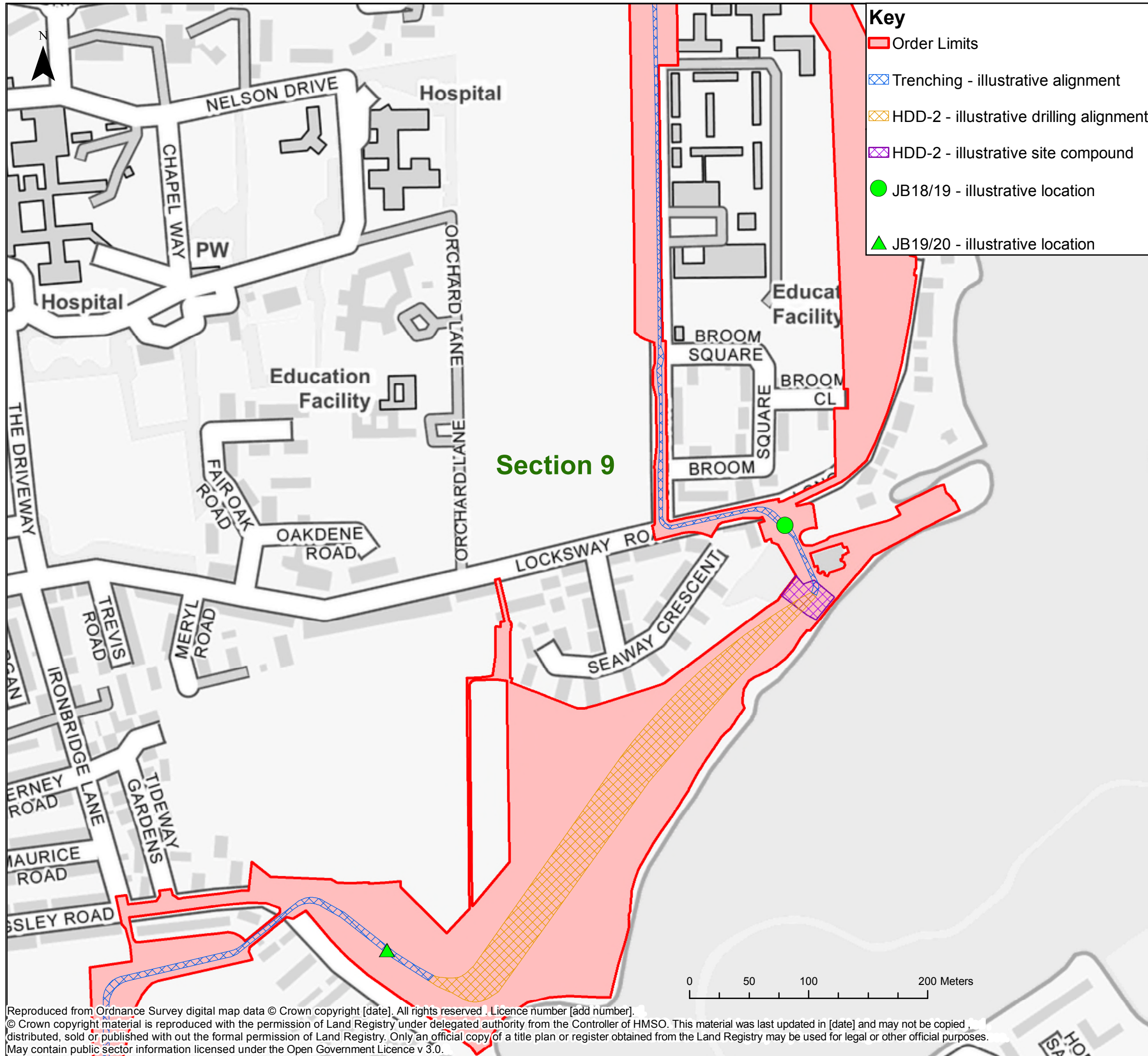
PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH	DATE: 05/11/2019
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DRAWING NO: <b>EN020022-ES-24.2-Sheet13</b>	REV.NO: <b>01</b>
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**Key**

- Order Limits
- Trenching - illustrative alignment
- HDD-2 - illustrative drilling alignment
- HDD-2 - illustrative site compound
- JB18/19 - illustrative location
- ▲ JB19/20 - illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 – Regulation 5(2)(a)

REV	DATE	BY	DESCRIPTION	CHK	APP
01	24/10/2019	YH	FIRST ISSUE	TF	LB

DRAWING STATUS: **FINAL**



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PROJECT:  
**AQUIND Interconnector**

TITLE:  
**Low Resolution - Figure 24.2  
Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 14 of 15**

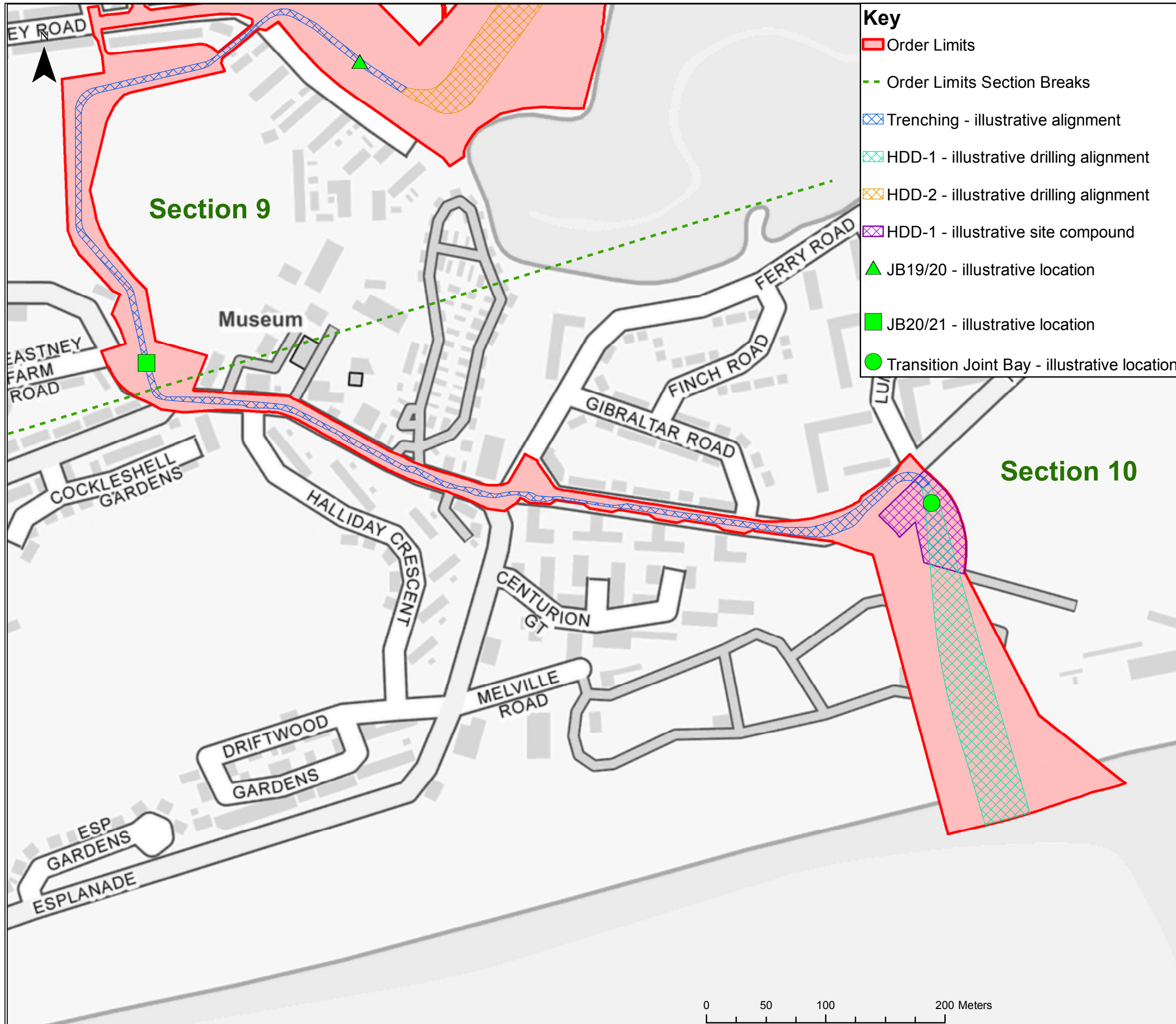
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PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH	DATE: 24/10/2019
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DRAWING NO: <b>EN020022-ES-24.2-Sheet14</b>	REV.NO: <b>01</b>
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**Key**

- Order Limits
- Order Limits Section Breaks
- Trenching - illustrative alignment
- HDD-1 - illustrative drilling alignment
- HDD-2 - illustrative drilling alignment
- HDD-1 - illustrative site compound
- ▲ JB19/20 - illustrative location
- JB20/21 - illustrative location
- Transition Joint Bay - illustrative location

**N.B. The trenching, HDD and joint bay locations/alignments are for illustrative purposes only to provide context to the noise and vibration assessment. The illustration represents a scenario of how the cable route could be laid within the cable corridor, to facilitate a reasonable worst case noise and vibration assessment. The precise alignment and locations of the cable route, HDD sites and joint bays are yet to be determined.**

01	24/10/2019	YH	FIRST ISSUE	TF	LB
REV	DATE	BY	DESCRIPTION	CHK	APP

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PROJECT:

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TITLE:

Low Resolution - Figure 24.2  
Illustrative cable route, HDD sites and  
joint bays for noise and vibration assessment  
Sheet 15 of 15

SCALE AT A3 1:3,270	CHECKED: TF	APPROVED: LB	
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PROJECT NO: EN020022	DESIGNED: TF	DRAWN: YH	DATE: 28/10/2019
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DRAWING NO: <b>EN020022-ES-24.2-Sheet15</b>	REV.NO: <b>01</b>
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