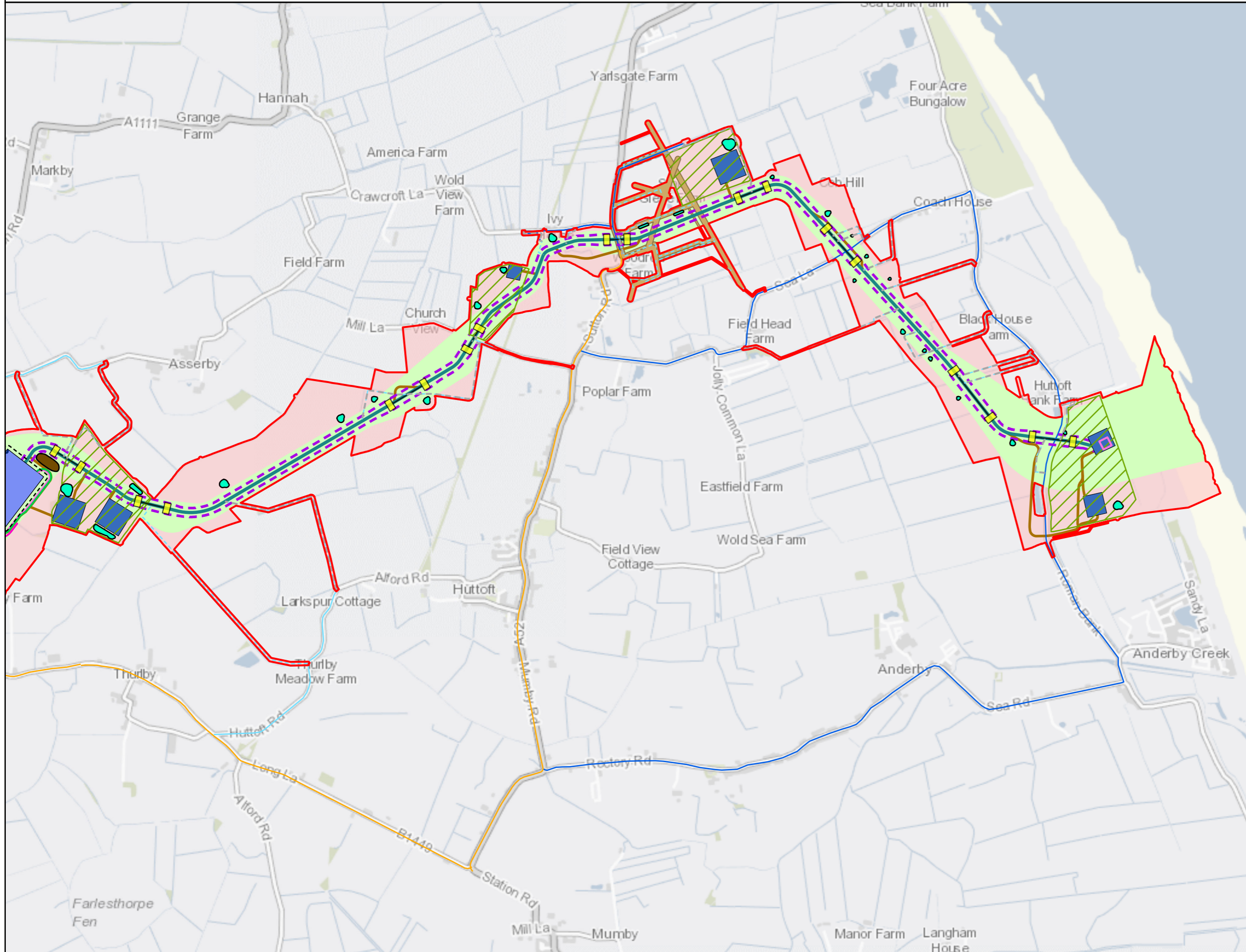




Figure 4-1
Chapter 4: Description of the Project
English Onshore Scheme Components

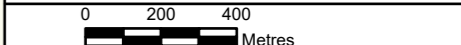


- Legend**
- English Onshore draft Order Limits
 - Preferred Cable Alignment
 - Haul Road
 - Converter Station
 - Converter Station Utility Connections
 - Converter Station earthworks and external maintenance access buffer
 - Construction Compound
 - Indicative Zone for Construction Compound
 - Indicative Zone for Underground Cable Assets
 - Indicative Zone for Temporary Construction Works
 - Construction Swathe
 - OHL Diversion
 - Constraint Crossing
 - Landfall HDD Drill Site and TJB
 - Watercourses Requiring Diversion
 - Permanent Drainage Basin
 - Temporary Drainage Basin
- Access Route Permanent**
- Permanent off-road cable access route
 - Permanent converter station access route (AIL)
 - Permanent converter station access route (HGV)
- Access Route Temporary**
- Primary (Cable Drum AIL)
 - Advanced/Mobilisation (HGV)
 - Advanced/Mobilisation (HGV) - New Road
 - Advanced/Mobilisation (Restricted)
 - Advanced/Mobilisation (Restricted) - off-road access route

Notes
This drawing is scaled at paper size A3, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.



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Issue	Date	Remarks	Drawn	Checked	Approved

Title

Figure 4-1
Chapter 4: Description of the Project
English Onshore Scheme Components
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



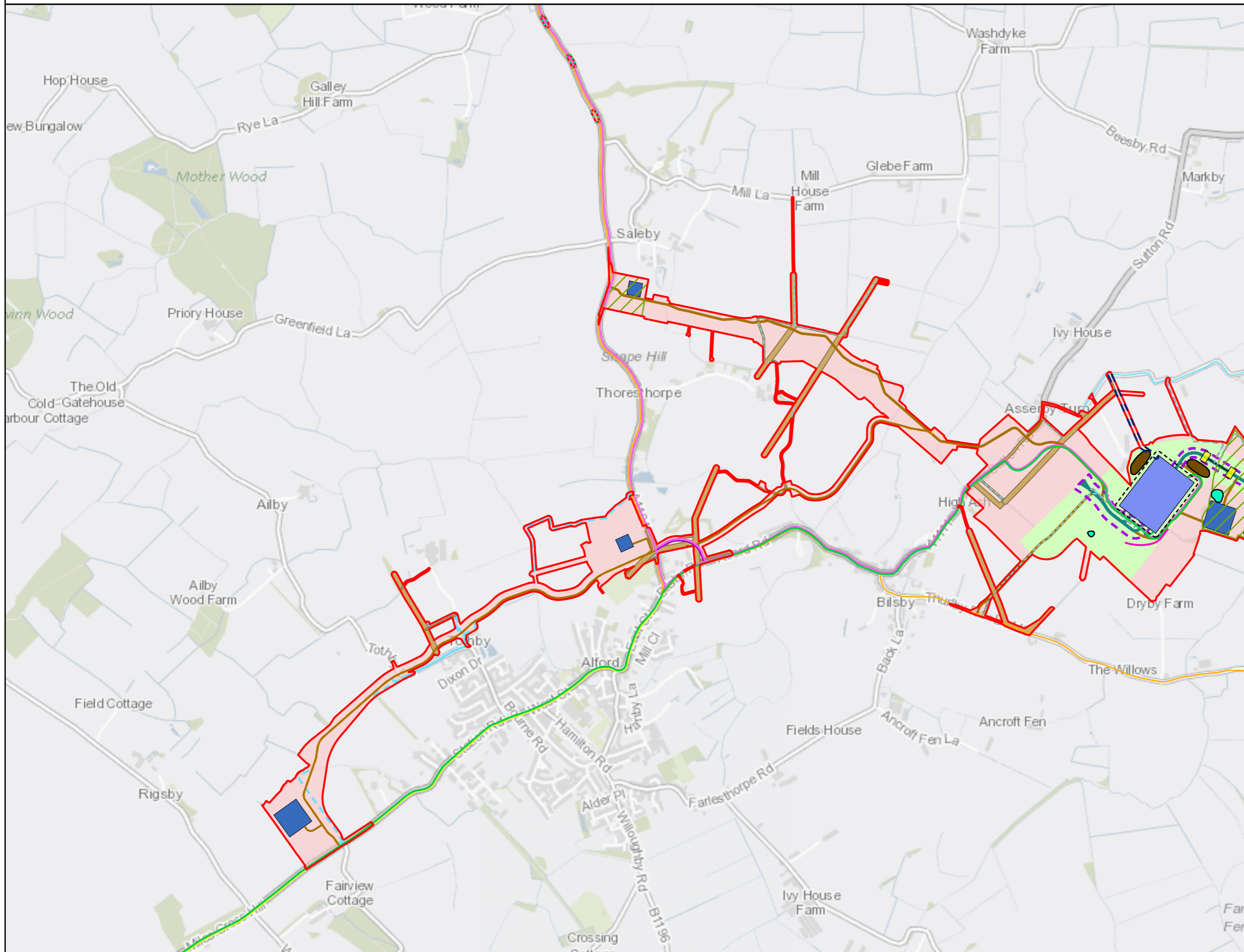
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Drawing Reference EGL5-WSP-FG-DOP-0001

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Figure 4-1
Chapter 4: Description of the Project
English Onshore Scheme Components

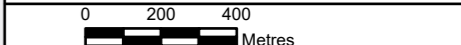


- Legend**
- ▬ English Onshore draft Order Limits
 - ▬ Preferred Cable Alignment
 - ▬ Haul Road
 - Converter Station
 - ▬ Converter Station Utility Connections
 - Converter Station earthworks and external maintenance access buffer
 - Construction Compound
 - Indicative Zone for Construction Compound
 - Indicative Zone for Underground Cable Assets
 - Indicative Zone for Temporary Construction Works
 - Construction Swathe
 - OHL Diversion
 - Highway Widening Works
 - Constraint Crossing
 - Watercourses Requiring Diversion
 - Permanent Drainage Basin
 - Temporary Drainage Basin
- Access Route Permanent**
- Permanent off-road cable access route
 - Permanent converter station access route (AIL)
 - Permanent converter station access route (HGV)
 - Permanent converter station access route (AIL)
- Access Route Temporary**
- Primary (Cable Drum AIL)
 - Primary (Construction)
 - Advanced/Mobilisation (Restricted)
 - Advanced/Mobilisation (Restricted) - off-road access route

Notes
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Sheet X Centroid Coordinate: 545605.22E Sheet Y Centroid Coordinate: 377084.92N



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2	10/04/2026	FINAL	LD	JC	SC
Issue	Date	Remarks	Drawn	Checked	Approved

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Figure 4-1
Chapter 4: Description of the Project
English Onshore Scheme Components
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



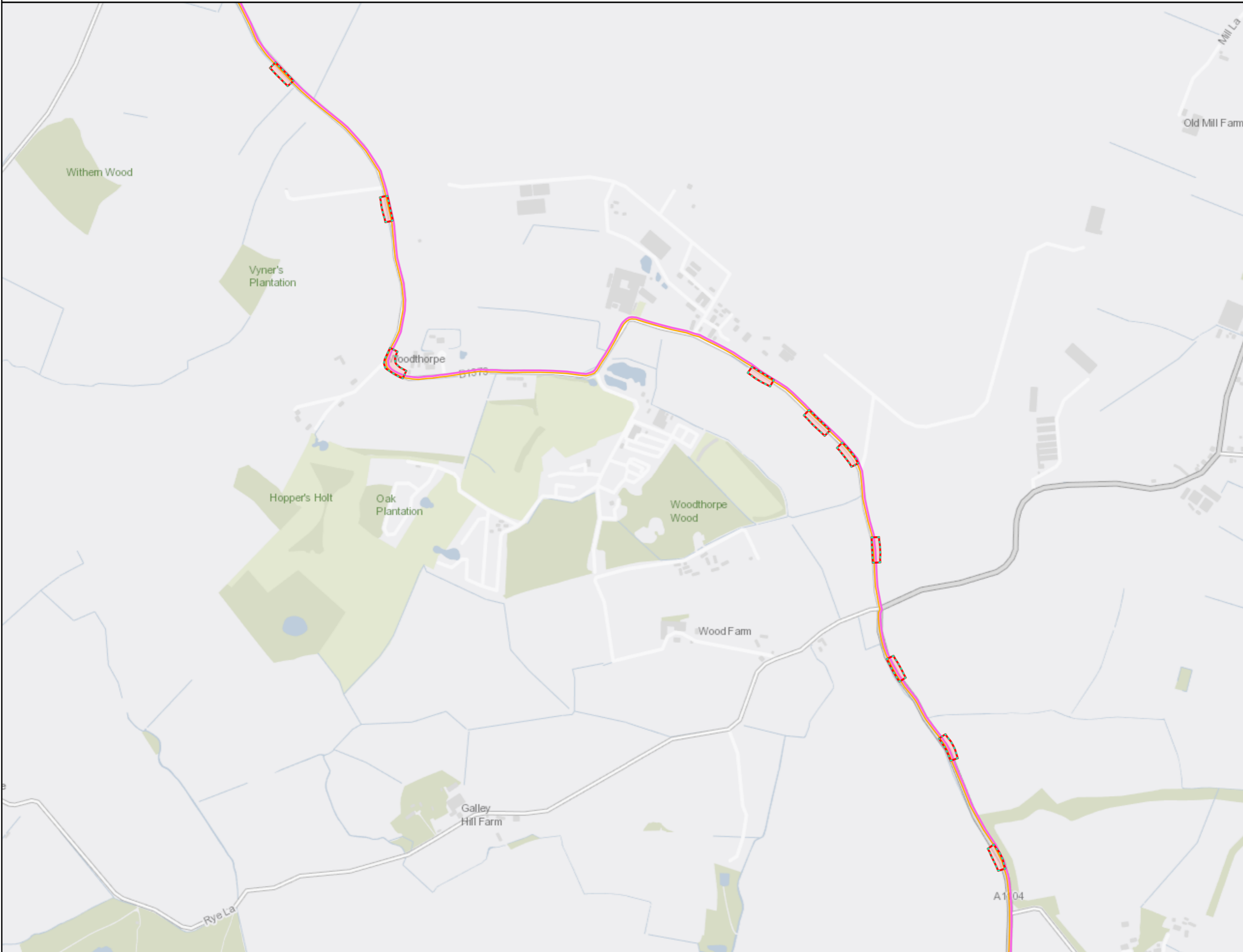
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Scale	Sheet Size	Sheet	Issue
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Figure 4-1
Chapter 4: Description of the Project
English Onshore Scheme Components



Legend

- English Onshore draft Order Limits
- Indicative Zone for Temporary Construction Works
- Construction Swathe
- Highway Widening Works

Access Route Permanent

- Permanent converter station access route (AIL)

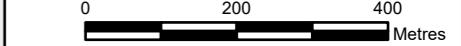
Access Route Temporary

- Primary (Cable Drum AIL)

Notes
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Issue	Date	Remarks	Drawn	Checked	Approved

Title

Figure 4-1
Chapter 4: Description of the Project
English Onshore Scheme Components
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



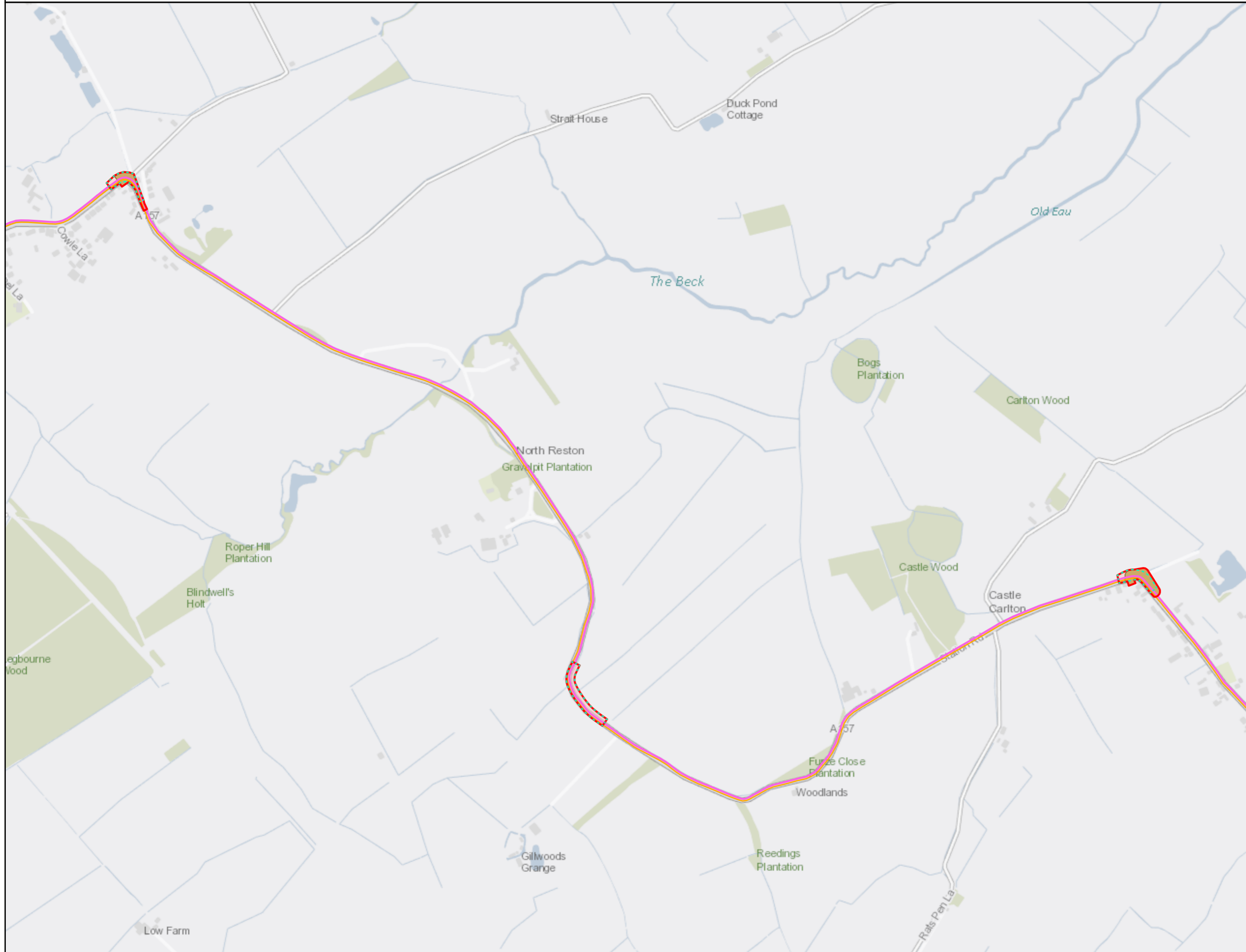
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Figure 4-1
Chapter 4: Description of the Project
English Onshore Scheme Components



Legend

- English Onshore draft Order Limits
- Indicative Zone for Temporary Construction Works
- Construction Swathe
- OHL Diversion
- Highway Widening Works

Access Route Permanent

- Permanent converter station access route (AIL)

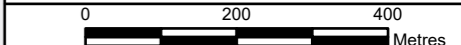
Access Route Temporary

- Primary (Cable Drum AIL)

Notes
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Title

Figure 4-1
Chapter 4: Description of the Project
English Onshore Scheme Components
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



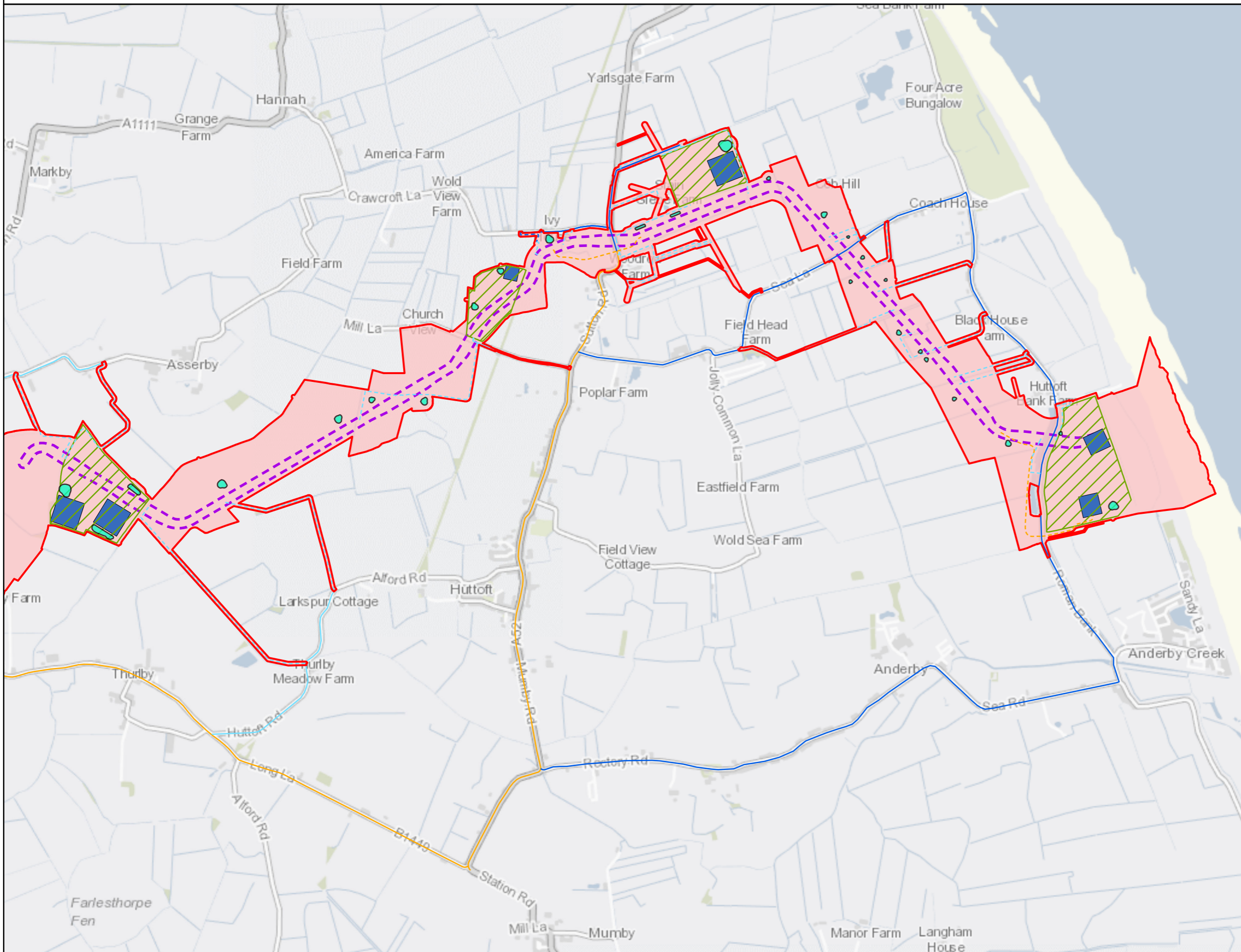
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Drawing Reference EGL5-WSP-FG-DOP-0001

Scale	Sheet Size	Sheet	Issue
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Figure 4-2
Chapter 4: Description of the Project
English Onshore Scheme Temporary Components



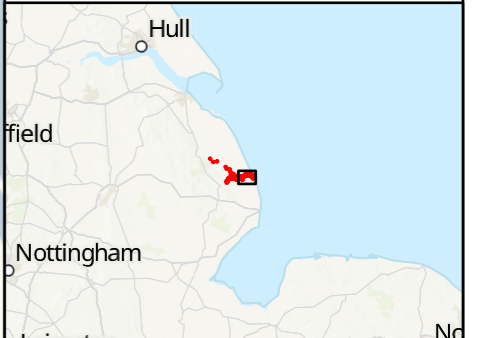
Legend

- English Onshore draft Order Limits
- Construction Compound
- Indicative Zone for Construction Compound
- Indicative Zone for Temporary Construction Works
- Construction Swathe
- Temporary Drainage Basin

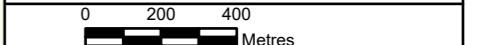
Access Route Temporary

- Primary (Cable Drum AIL)
- Primary (Cable Drum AIL) - New Road
- Advanced/Mobilisation (HGV)
- Advanced/Mobilisation (HGV) - New Road
- Advanced/Mobilisation (Restricted)
- Advanced/Mobilisation (Restricted) - off-road access route

Notes
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Figure 4-2
Chapter 4: Description of the Project
English Onshore Scheme Temporary Components
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures

nationalgrid

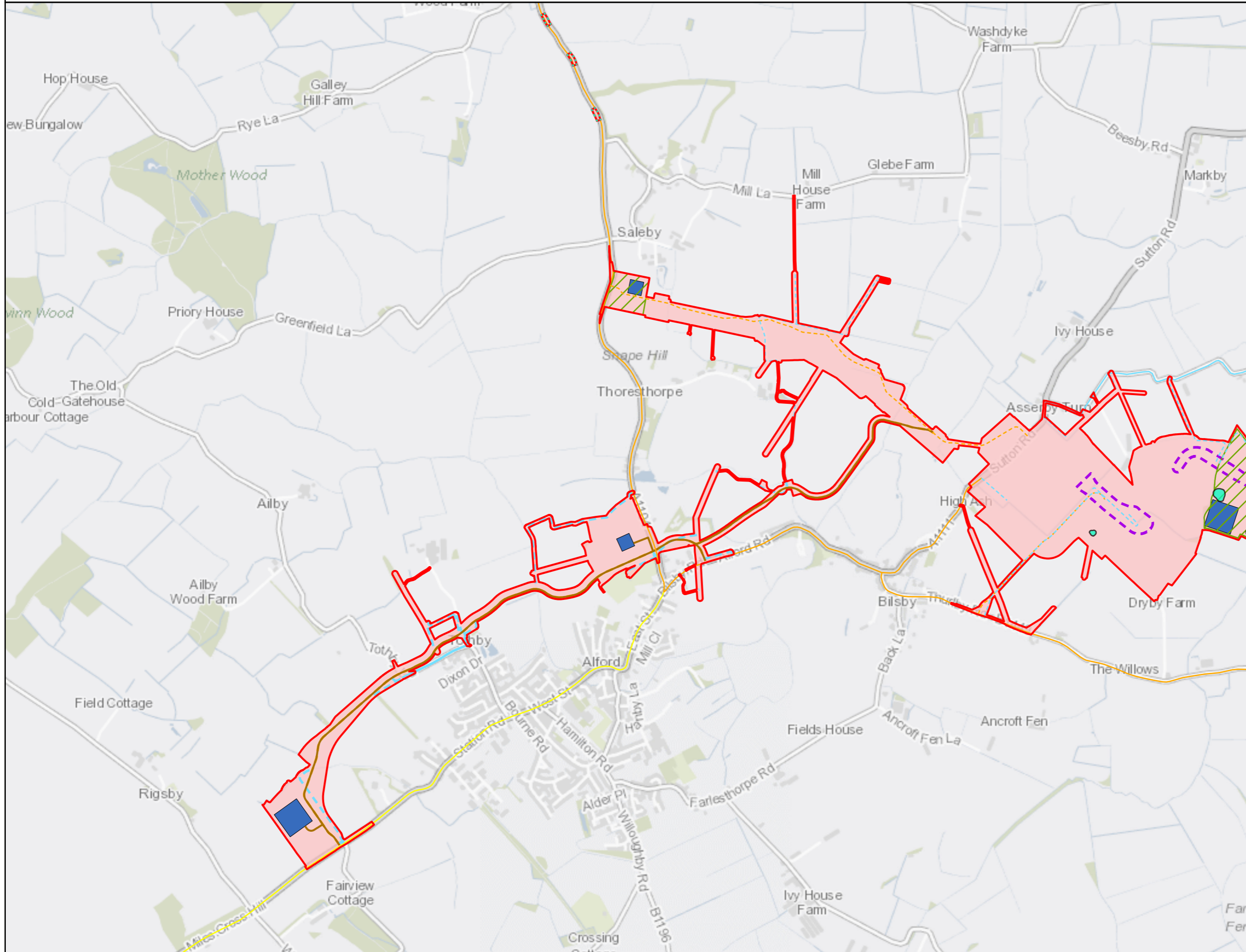
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Scale	Sheet Size	Sheet	Issue
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Figure 4-2
Chapter 4: Description of the Project
English Onshore Scheme Temporary Components



Legend

- English Onshore draft Order Limits
- Haul Road
- Construction Compound
- Indicative Zone for Construction Compound
- Indicative Zone for Temporary Construction Works
- Construction Swathe
- Highway Widening Works
- Temporary Drainage Basin

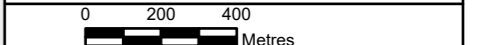
Access Route Temporary

- Primary (Cable Drum AIL)
- Primary (Cable Drum AIL) - New Road
- Primary (Construction)
- Advanced/Mobilisation (Restricted)
- Advanced/Mobilisation (Restricted) - off-road access route

Notes
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Title

Figure 4-2
Chapter 4: Description of the Project
English Onshore Scheme Temporary Components
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



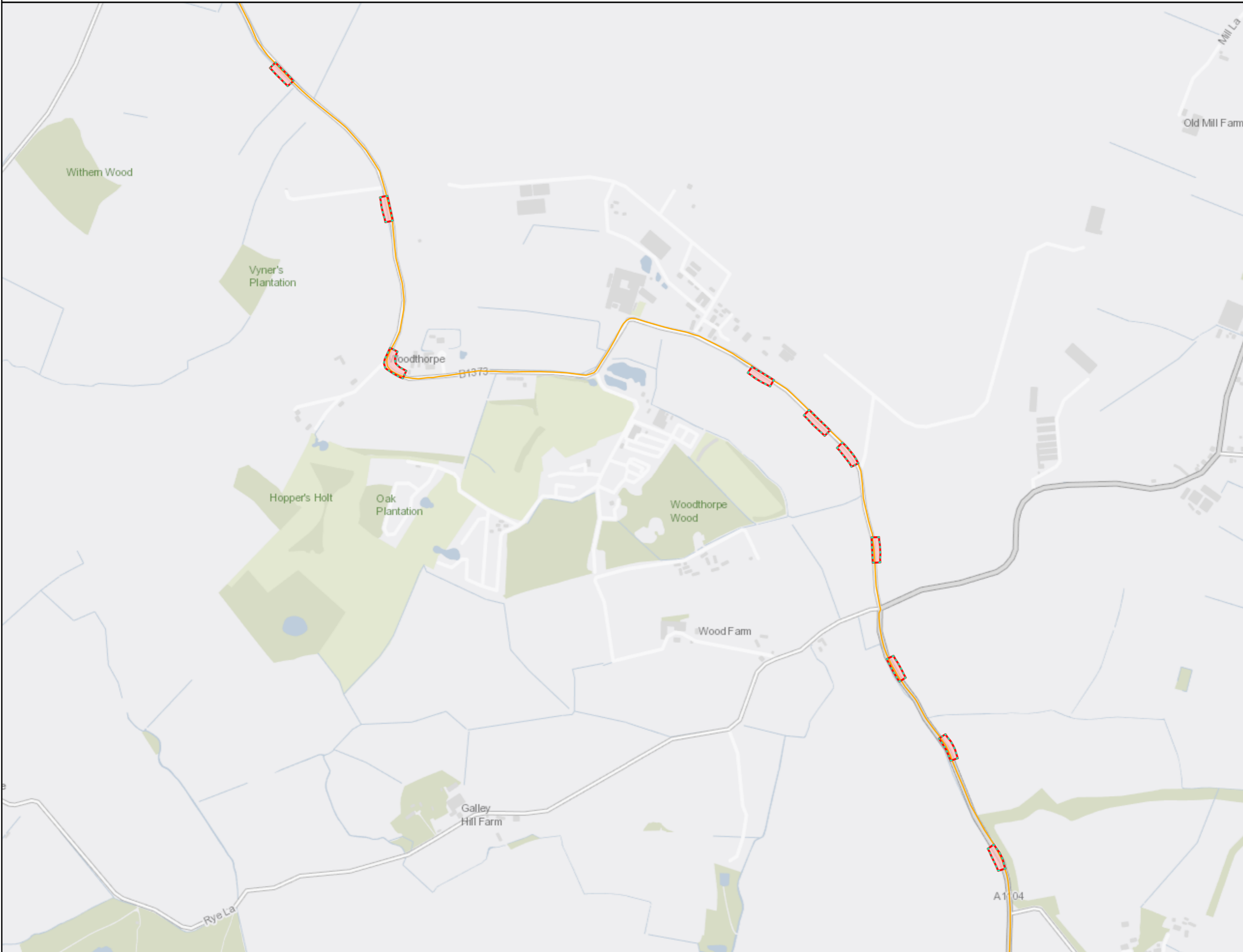
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Figure 4-2
Chapter 4: Description of the Project
English Onshore Scheme Temporary Components

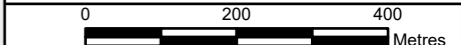


- Legend**
- English Onshore draft Order Limits
 - Indicative Zone for Temporary Construction Works
 - Highway Widening Works
 - Access Route Temporary**
 - Primary (Cable Drum AIL)

Notes
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Title
Figure 4-2
Chapter 4: Description of the Project
English Onshore Scheme Temporary Components
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



Figure Number Figure 4-2

Drawing Reference EGL5-WSP-FG-DOP-0002

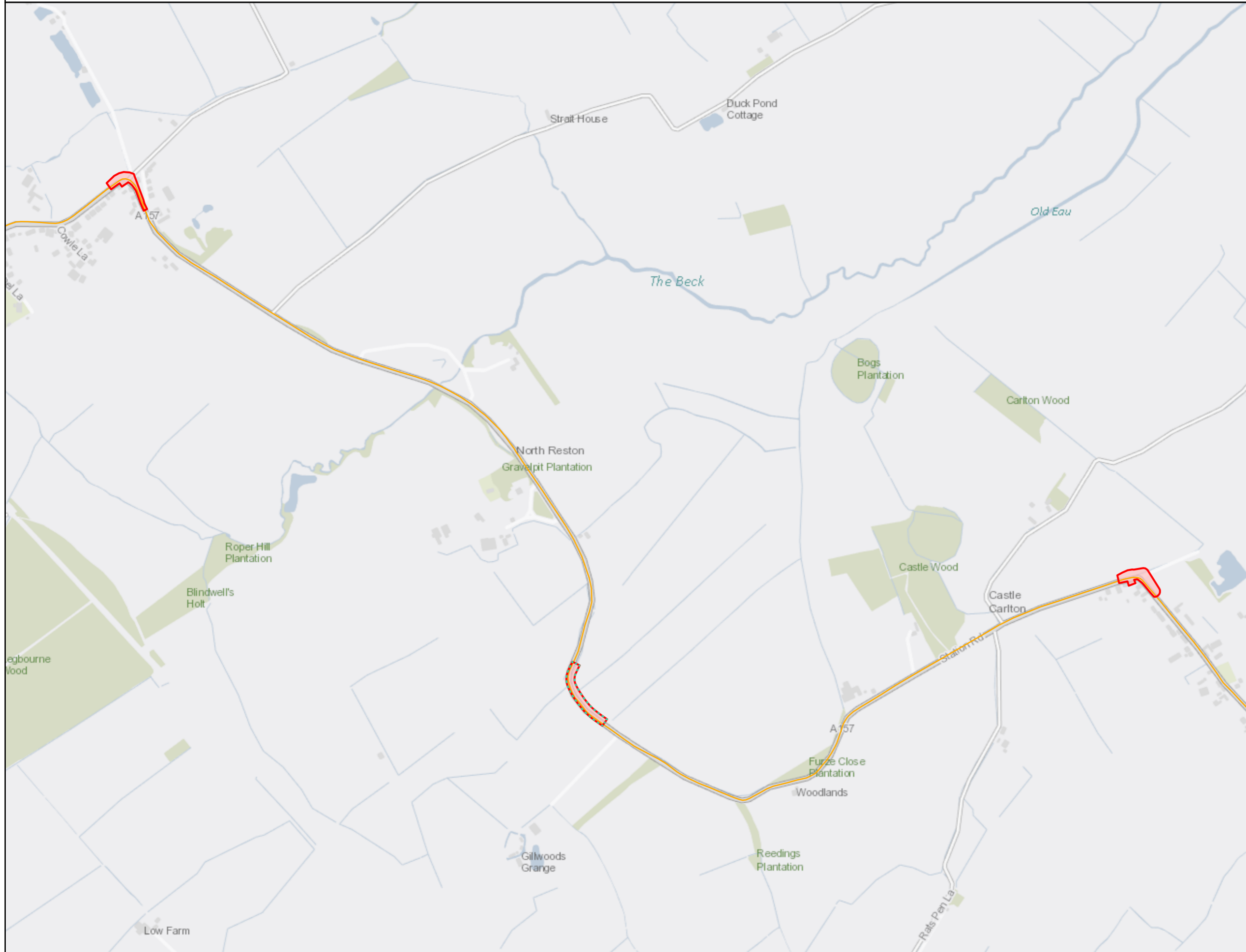
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Figure 4-2
 Chapter 4: Description of the Project
 English Onshore Scheme Temporary Components

Legend

- English Onshore draft Order Limits
- Indicative Zone for Temporary Construction Works
- Highway Widening Works
- Access Route Temporary**
- Primary (Cable Drum AIL)

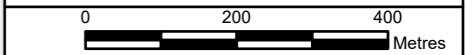


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Title

Figure 4-2
 Chapter 4: Description of the Project
 English Onshore Scheme Temporary Components
 EGL5 EIA Preliminary Environmental Information Report,
 Volume 3: Figures



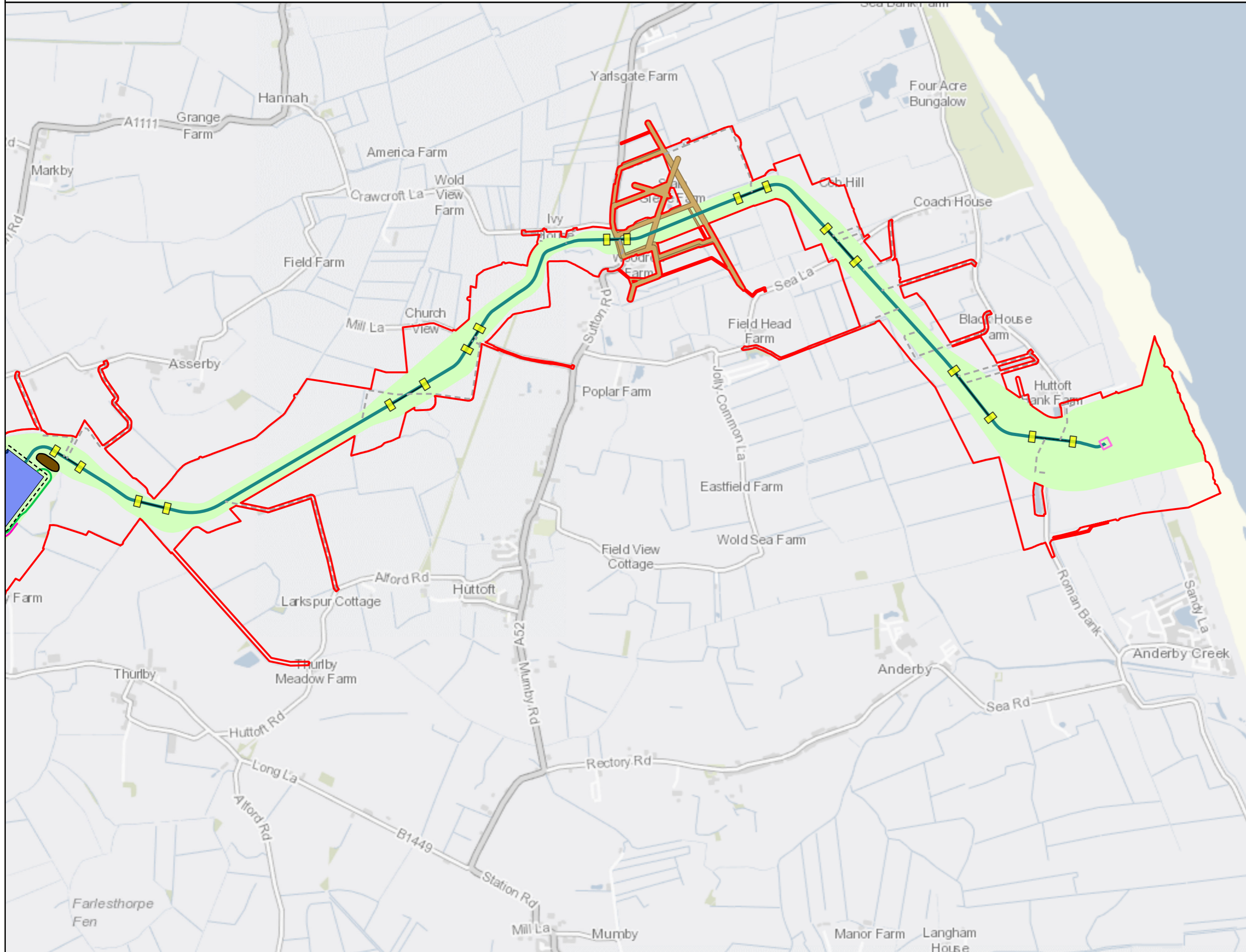
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Drawing Reference: EGL5-WSP-FG-DOP-0002

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Figure 4-3
Chapter 4: Description of the Project
English Onshore Scheme Permanent Components



Legend

- English Onshore draft Order Limits
- Preferred Cable Alignment
- Converter Station
- Converter Station Utility Connections
- Converter Station earthworks and external maintenance access buffer
- Indicative Zone for Underground Cable Assets
- OHL Diversion
- Constraint Crossing
- Landfall HDD Drill Site and TJB
- Watercourses Requiring Diversion
- Permanent Drainage Basin

Access Route Permanent

- Permanent off-road cable access route
- Permanent converter station access route (AIL)
- Permanent converter station access route (HGV)

Notes
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2	10/04/2026	FINAL	LD	JC	SC

Title

Figure 4-3
Chapter 4: Description of the Project
English Onshore Scheme Permanent Components
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures

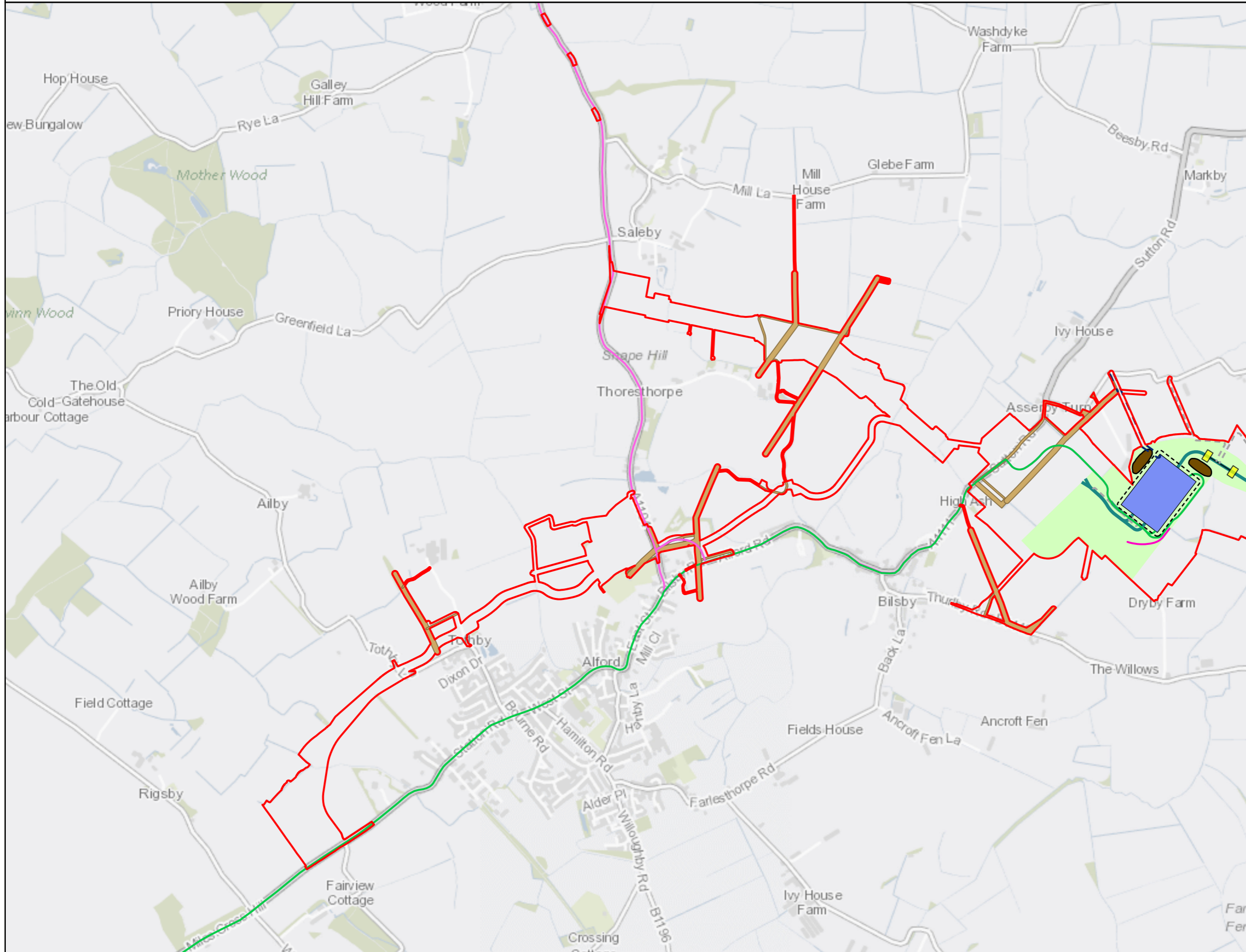
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Drawing Reference EGL5-WSP-FG-DOP-0003

Scale	Sheet Size	Sheet	Issue
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Figure 4-3
Chapter 4: Description of the Project
English Onshore Scheme Permanent Components



Legend

- English Onshore draft Order Limits
- Preferred Cable Alignment
- Converter Station
- Converter Station Utility Connections
- Converter Station earthworks and external maintenance access buffer
- Indicative Zone for Underground Cable Assets
- OHL Diversion
- Constraint Crossing
- Watercourses Requiring Diversion
- Permanent Drainage Basin

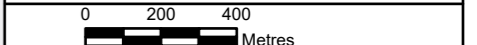
Access Route Permanent

- Permanent off-road cable access route
- Permanent converter station access route (AIL)
- Permanent converter station access route (HGV)
- Permanent converter station access route (AIL)

Notes
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Sheet X Centroid Coordinate: 545605.22E Sheet Y Centroid Coordinate: 377084.92N



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Title

Figure 4-3
Chapter 4: Description of the Project
English Onshore Scheme Permanent Components
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



Figure Number Figure 4-3

Drawing Reference EGL5-WSP-FG-DOP-0003

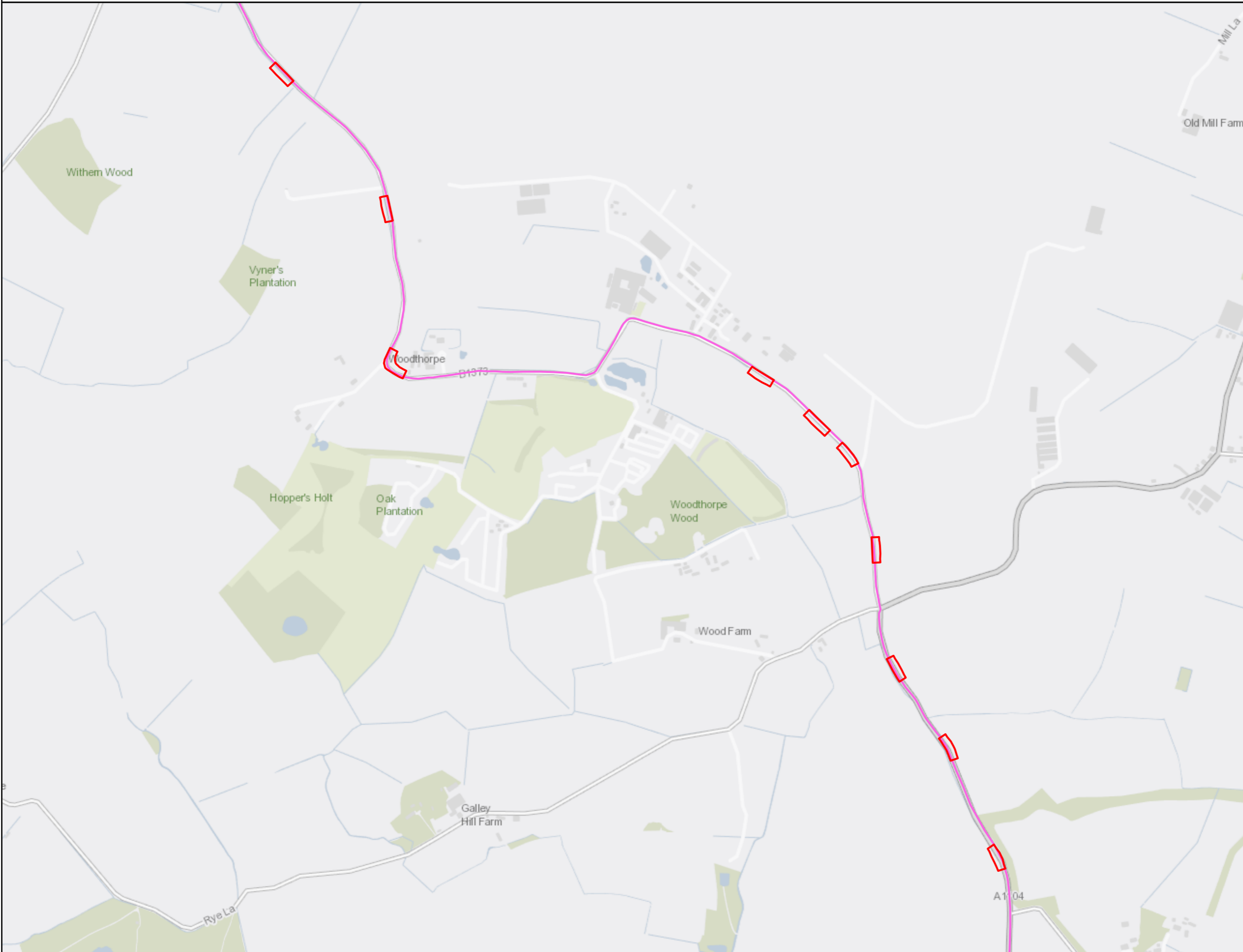
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Figure 4-3
Chapter 4: Description of the Project
English Onshore Scheme Permanent Components

Legend

- English Onshore draft Order Limits
- Access Route Permanent**
- Permanent converter station access route (ALL)

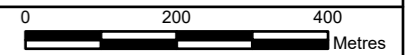


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Sheet X Centroid Coordinate: 544406.73E Sheet Y Centroid Coordinate: 380117.33N



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Title

Figure 4-3
Chapter 4: Description of the Project
English Onshore Scheme Permanent Components
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



Figure Number: Figure 4-3

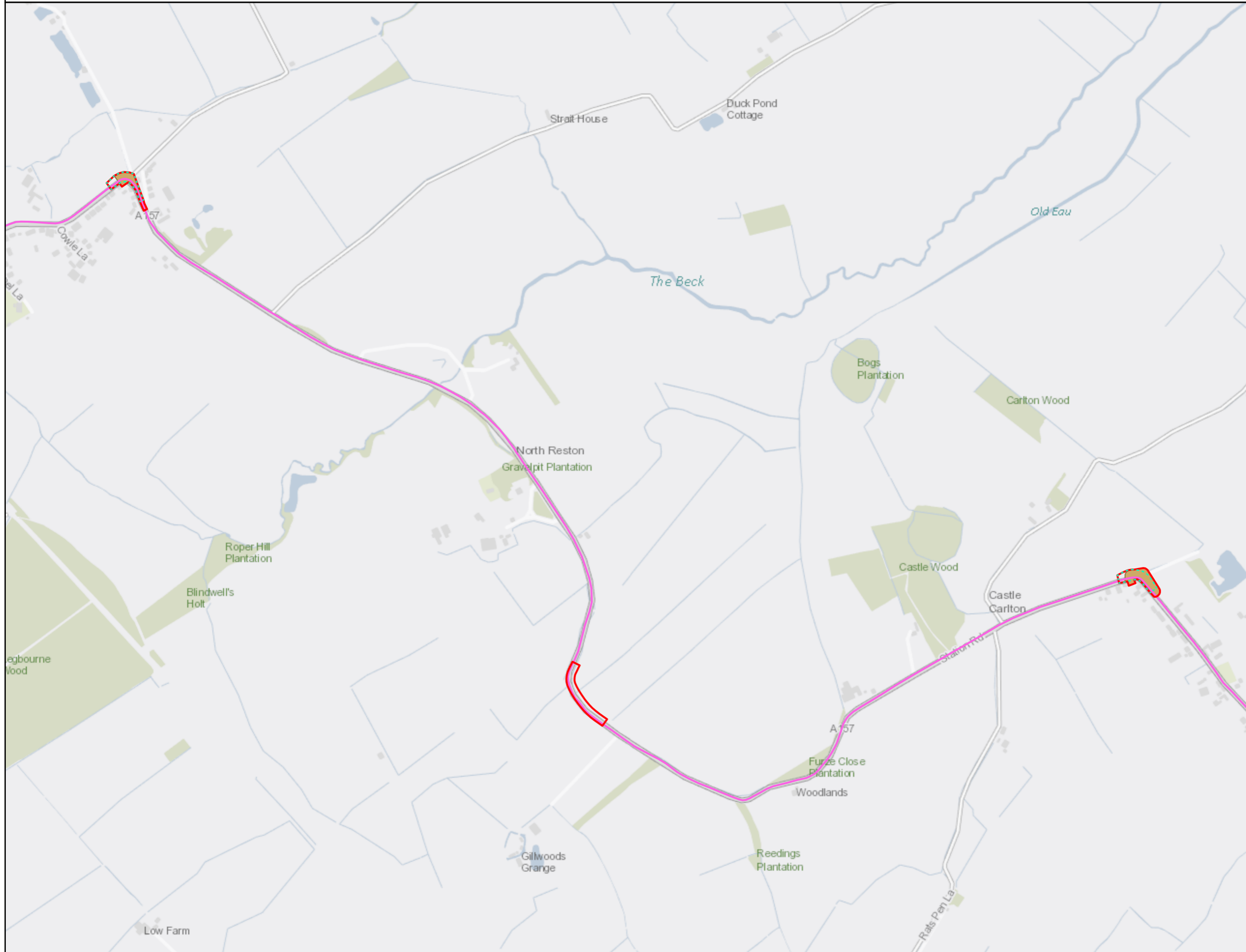
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Figure 4-3
 Chapter 4: Description of the Project
 English Onshore Scheme Permanent Components

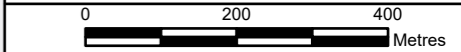
- Legend**
- English Onshore draft Order Limits
 - OHL Diversion
 - Highway Widening Works
 - Access Route Permanent**
 - Permanent converter station access route (AIL)



Notes
 This drawing is scaled at paper size A3, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.



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2	10/04/2026	FINAL	LD	JC	SC

Title

Figure 4-3
 Chapter 4: Description of the Project
 English Onshore Scheme Permanent Components
 EGL5 EIA Preliminary Environmental Information Report,
 Volume 3: Figures



Figure Number Figure 4-3

Drawing Reference EGL5-WSP-FG-DOP-0003

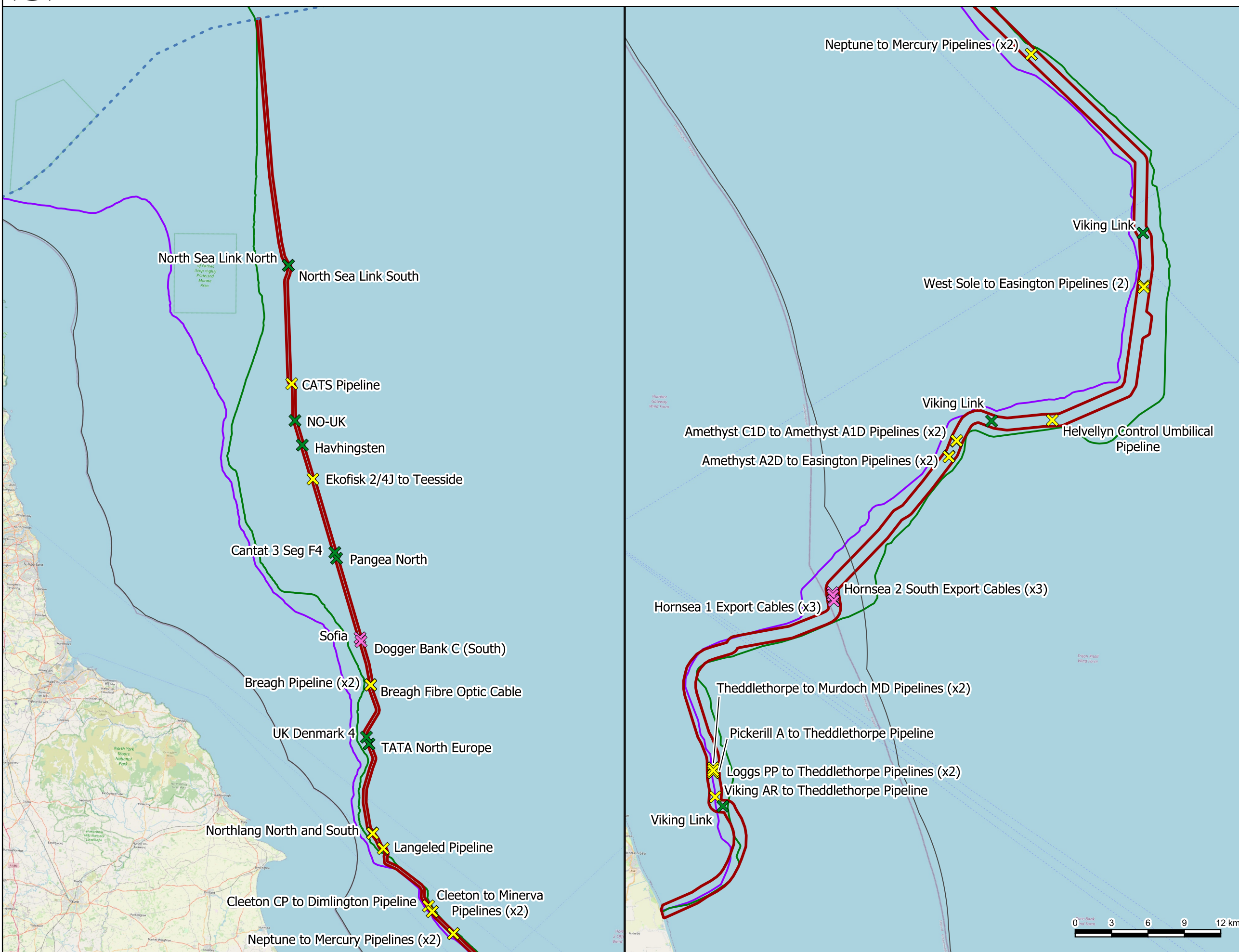
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Figure 4-4
Chapter 4: Project Description
Known Infrastructure Crossing Locations

Legend

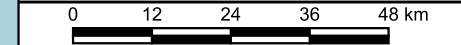
- English Offshore Scheme draft Order Limits
- Crossing Type**
- ✕ Pipeline
- ✕ Offshore Wind Export Cable
- ✕ Cable
- EGL 3 Proposed Cable Route
- EGL 4 Proposed Cable Route
- Scottish Marine Border
- 12 NM Limit



Notes
This drawing is scaled at paper size A3, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.



Coordinate System: WGS 84 / UTM zone 31N
Sheet X Centroid Coordinate: 307456E, Sheet Y Centroid Coordinate: 6119783N



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Issue	Date	Remarks	Drawn	Checked	Approved
1	25/02/2026	DRAFT	AN	JC	JDM

Title
Figure 4-4
Chapter 4: Project Description
Known Infrastructure Crossing Locations
EGL 5 EIA Preliminary Environmental Information Report
Volume 3: Figures

Figure Number
Figure 4-4

Drawing Reference
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