



Figure 1-2:
the Projects draft Order Limits

Legend

the Projects draft Order Limits

----- England Scotland Marine Border

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: British National Grid
Sheet X Centroid Coordinate: 527470.77E Sheet Y Centroid Coordinate: 514390.04N

0 5 10 20 30 Kilometres

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1	MAY 2025	FIRST ISSUE	KD	AF	JB
Issue	Date	Remarks	Drawn	Checked	Approved

Title

the Projects draft Order Limits

nationalgrid

Figure Number

Figure 1-2

Drawing Reference

EGL-WSP-CONS-XX-DR-Y-028

Scale	Sheet Size	Sheet	Issue
1:1,250,000	A3	SHEET 1 OF 1	1

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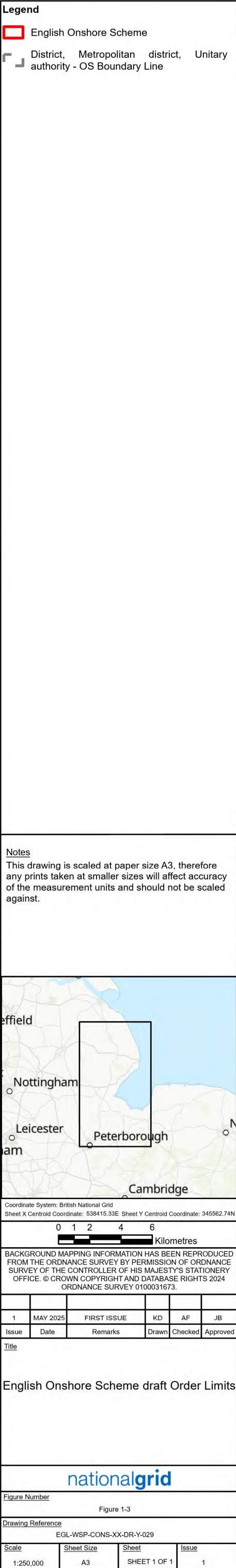
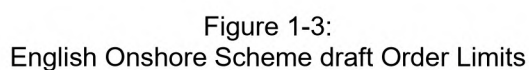




Figure 1-4:
English Offshore Scheme draft Order Limits

Legend

English Offshore Scheme

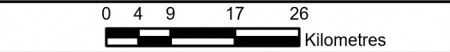
England Scotland Marine Border



Notes
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 507148.21E Sheet Y Centroid Coordinate: 555268.51N



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1	MAY 2025	FIRST ISSUE	KD	AF	JB
Issue	Date	Remarks	Drawn	Checked	Approved

Title

English Offshore Scheme draft Order Limits



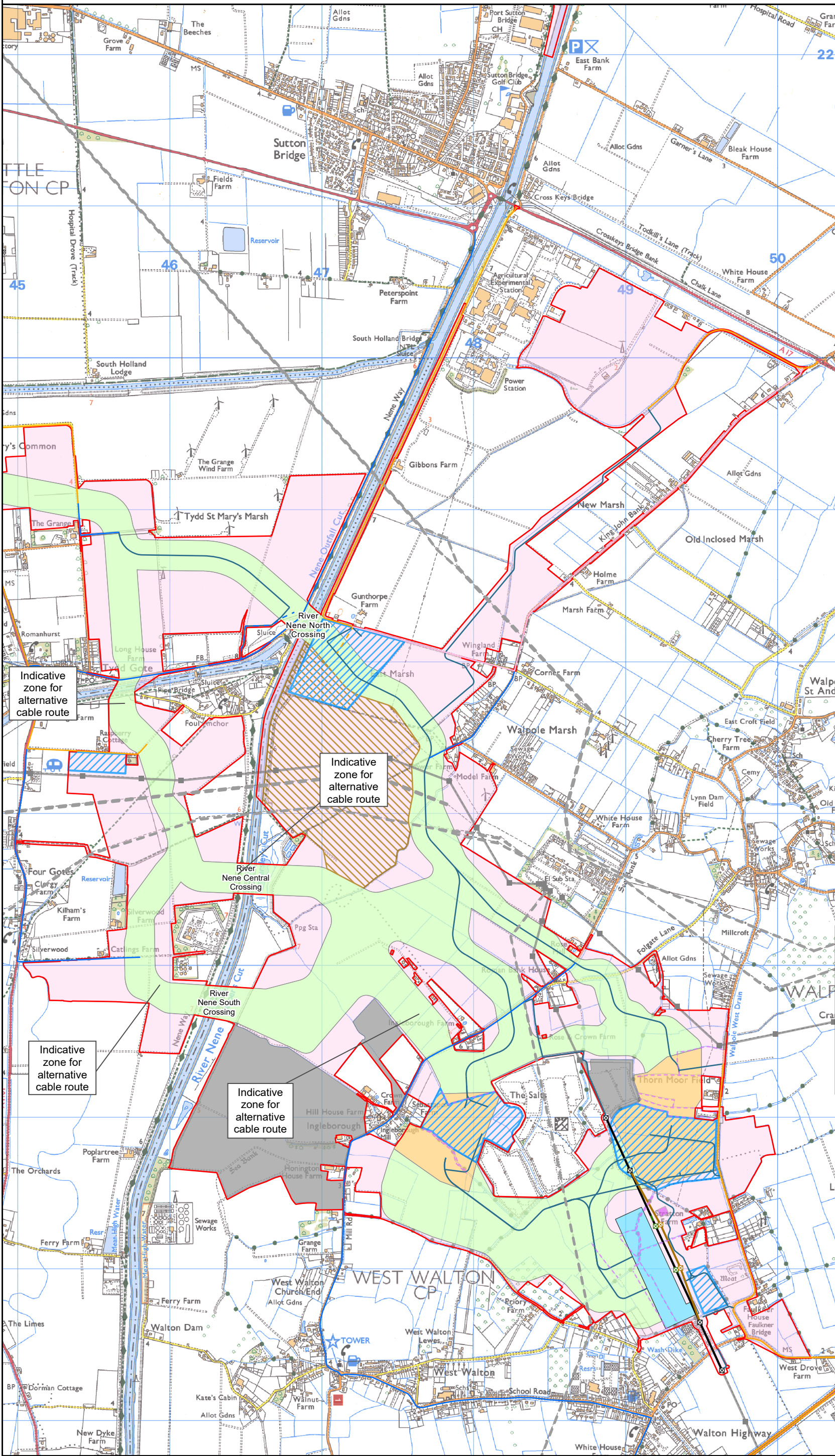
Figure Number
Figure 1-4

Drawing Reference
EGL-WSP-CONS-XX-DR-Y-030

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Figure 3-1 Walpole
Converter Stations Option A



Legend - Temporary elements

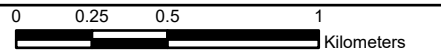
- the Projects draft Order Limits
 - Existing NGET pylon - 42M Burwell - Walpole
 - Existing pylon to be dismantled - 42M Burwell - Walpole
 - Temporary pylon
 - Dismantled NGET overhead line
 - Existing NGET overhead line - to be modified
 - Temporary overhead line
 - Existing 400kV pylons - unaffected
 - Existing 400kV Overhead Line - unaffected
 - Existing 132kV Overhead Line - unaffected
 - Watercourses requiring diversion - Walpole Option A
 - Haul road
 - Indicative zone for construction compound
 - Indicative temporary quay (including quay wall and apron, access haul road and associated laydown area)
 - Indicative zone for converter stations
 - Indicative zone for underground cable assets
 - Indicative zone for temporary construction works
 - Indicative Walpole B substation*
 - Indicative Cable Sealing End Compound (CSEC)*
 - Indicative extent of draft Order Limits not required for proposed option
- ACCESS ARRANGEMENTS**
- Advanced/Mobilisation (HGV)
 - Advanced/Mobilisation (HGV) - New Road
 - Primary (Cable Drum Abnormal Indivisible Loads)
 - Primary (Cable Drum Abnormal Indivisible Loads) - New Road
 - Primary (Construction)

*included for context purpose only however the Walpole B Substation and CSEC will be permanent features, not temporary

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: British National Grid
Sheet X Centroid Coordinate: 547639.21E Sheet Y Centroid Coordinate: 317549.92N



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1	MAY 25	FIRST ISSUE	SB	AF	JB
Issue	Date	Remarks	Drawn	Checked	Approved

Title

Walpole Converter
Stations Option A

nationalgrid

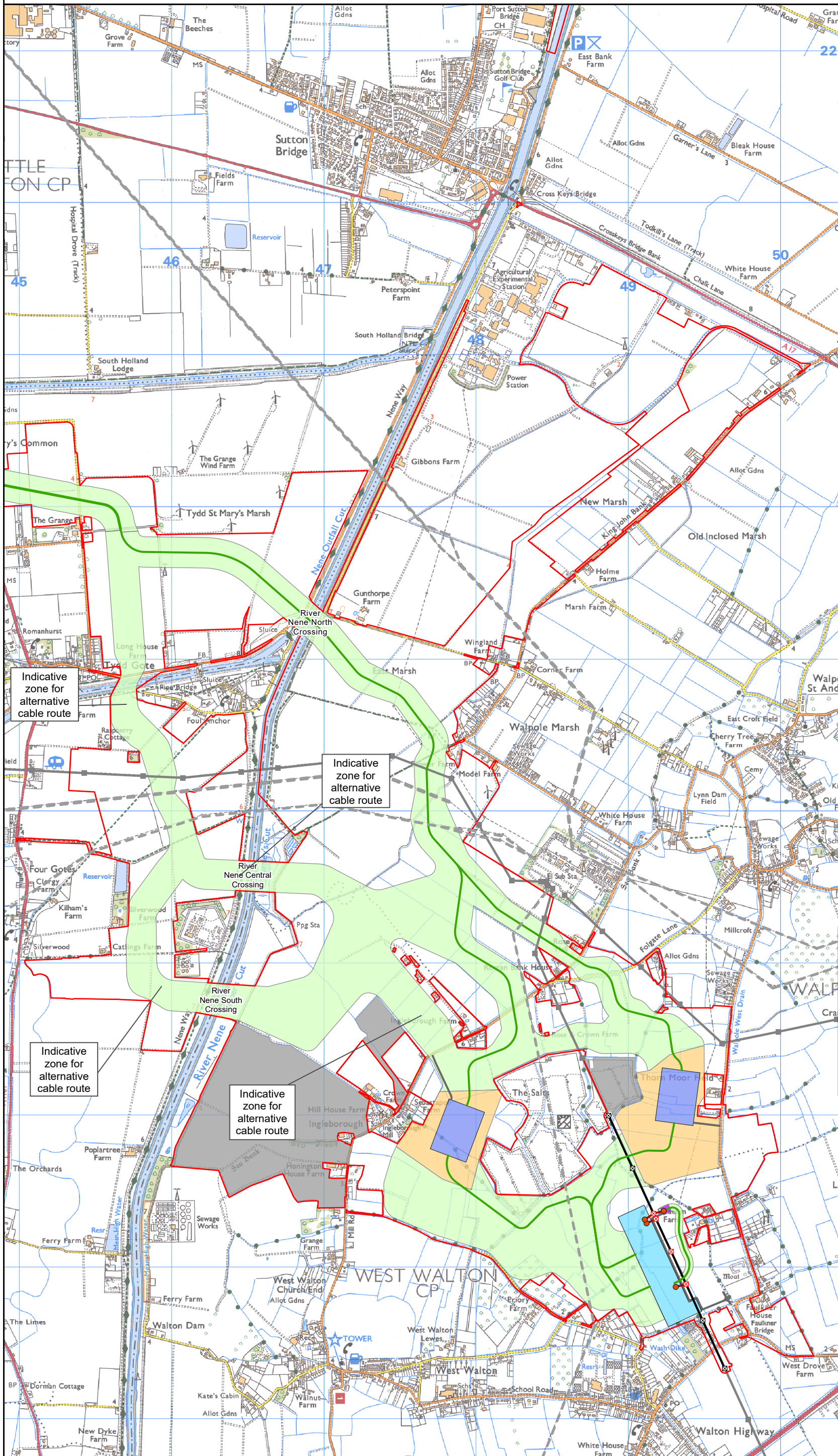
Figure Number
Figure 3-1

Drawing Reference
EGL-WSP-CONS-XX-DR-Y-051

Scale	Sheet Size	Sheet	Issue
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Figure 3-1 Walpole
Converter Station Option A



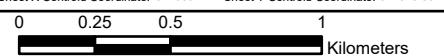
Legend - Permanent elements

- the Projects draft Order Limits
- Indicative permanent access
- Indicative cable route
- New NGET overhead line
- New NGET pylon
- New NGET gantry
- Existing NGET pylon - 4ZM Burwell - Walpole
- Existing NGET overhead line - modified
- Existing 400kV pylons - unaffected
- Existing 132kV Overhead Line - unaffected
- Existing 400kV Overhead Line - unaffected
- Indicative zone for converter stations
- Indicative zone for underground cable assets
- Indicative Walpole B substation
- Indicative Cable Sealing End Compound (CSEC)
- Indicative extent of draft Order Limits not required for proposed option
- Indicative converter station siting

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: British National Grid
Sheet X Centroid Coordinate: 547639.21E Sheet Y Centroid Coordinate: 317525.33N



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1	MAY 25	FIRST ISSUE	SB	AF	JB
Issue	Date	Remarks	Drawn	Checked	Approved

Title

Walpole Converter
Station Option A

nationalgrid

Figure Number

Figure 3 - 1

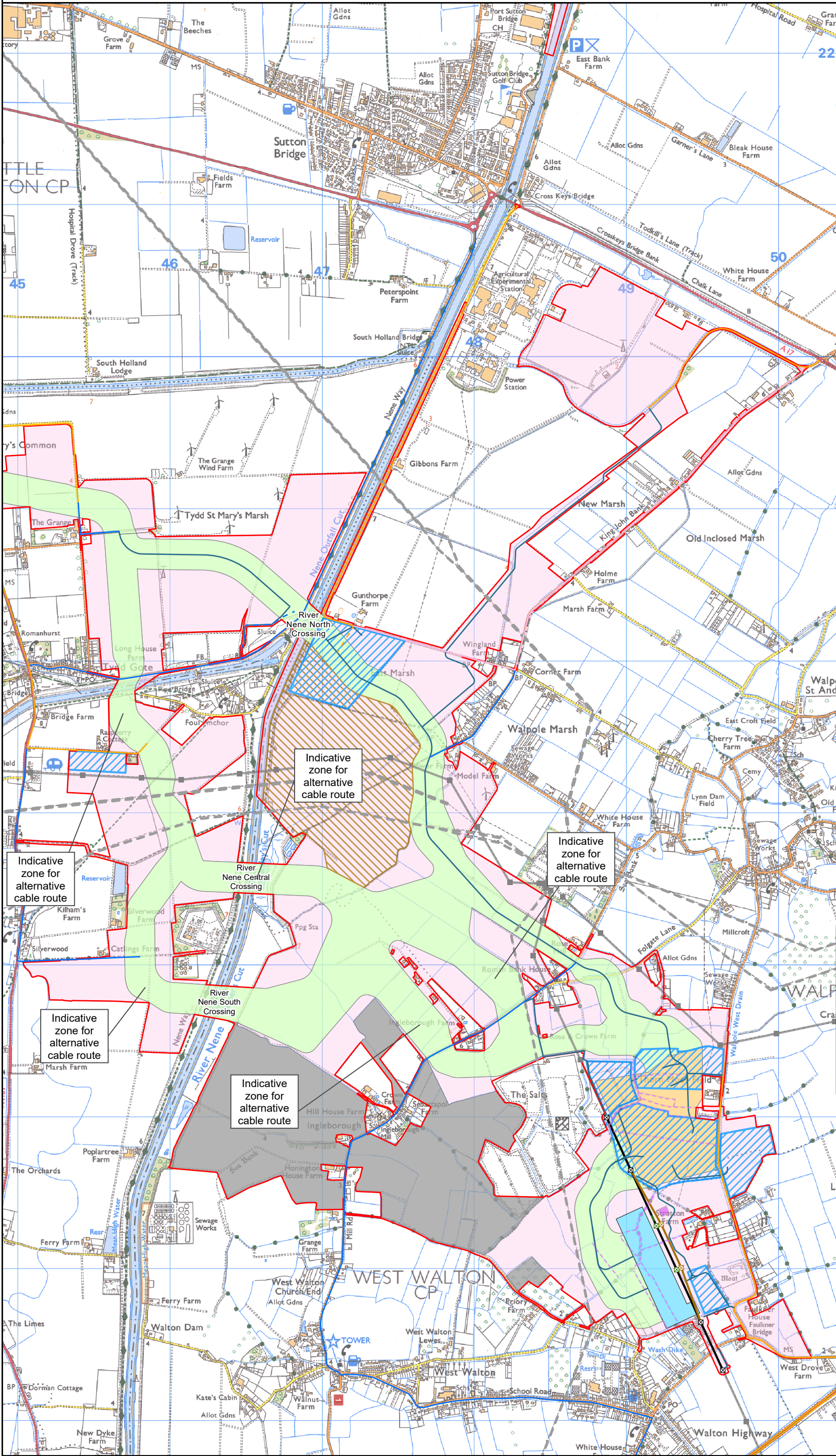
Drawing Reference

EGL-WSP-CONS-XX-DR-Y-051

Scale	Sheet Size	Sheet	Issue
1:25,000	A3	SHEET 2 of 2	1



Figure 3-2 Walpole
Converter Stations Option B



Legend - Temporary elements

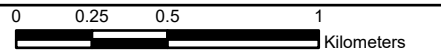
- the Projects draft Order Limits
 - Existing NGET pylon - 42M Burwell - Walpole
 - Existing pylon to be dismantled - 42M Burwell - Walpole
 - Temporary pylon
 - Dismantled NGET overhead line
 - Existing NGET overhead line - to be modified
 - Temporary overhead line
 - Existing 400kV pylons - unaffected
 - Existing 400kV Overhead Line - unaffected
 - Existing 132kV Overhead Line - unaffected
 - Watercourses requiring diversion - Walpole Option B
 - Haul road
 - Indicative zone for construction compound
 - Indicative temporary quay (including quay wall and apron, access haul road and associated laydown area)
 - Indicative zone for converter stations
 - Indicative zone for underground cable assets
 - Indicative zone for temporary construction works
 - Indicative Walpole B substation*
 - Indicative Cable Sealing End Compound (CSEC)*
 - Indicative extent of draft Order Limits not required for proposed option
- ACCESS ARRANGEMENTS**
- Advanced/Mobilisation (HGV)
 - Advanced/Mobilisation (HGV) - New Road
 - Primary (Cable Drum Abnormal Indivisible Loads)
 - Primary (Cable Drum Abnormal Indivisible Loads) - New Road
 - Primary (Construction)

*included for context purpose only however the Walpole B Substation and CSEC will be permanent features, not temporary

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: British National Grid
Sheet X Centroid Coordinate: 547639.21E Sheet Y Centroid Coordinate: 317549.92N



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Title

Walpole Converter
Stations Option B

nationalgrid

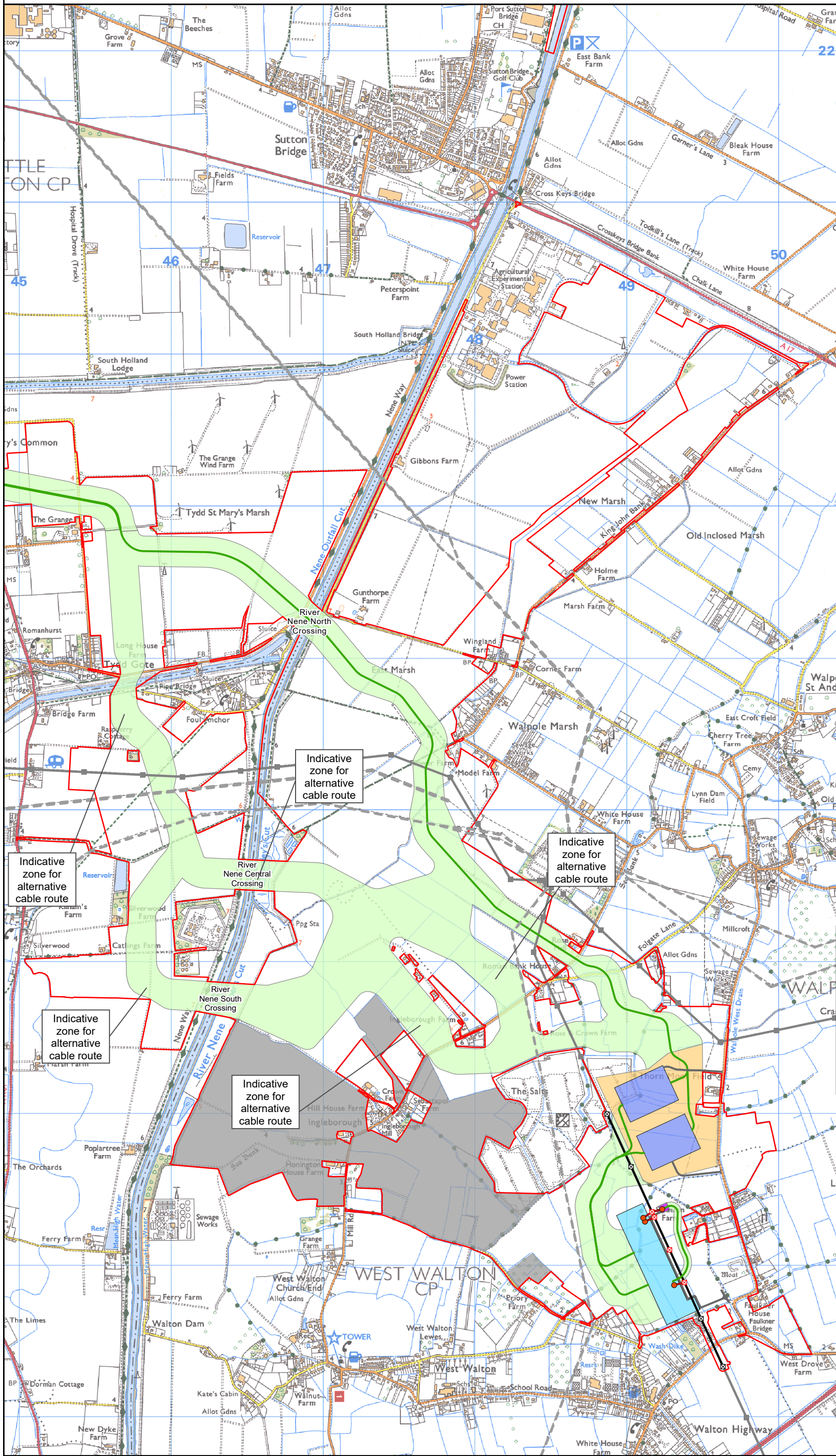
Figure Number
Figure 3-2

Drawing Reference
EGL-WSP-CONS-XX-DR-Y-052

Scale	Sheet Size	Sheet	Issue
1:25,000	A3	SHEET 1 of 2	1



Figure 3-2 Walpole
Converter Station Option B



Legend - Permanent elements

- the Projects draft Order Limits
- Indicative permanent access
- Indicative cable route
- New NGET overhead line
- New NGET pylon
- New NGET gantry
- Existing NGET pylon - 4ZM Burwell - Walpole
- Existing NGET overhead line - modified
- Existing 400kV pylons - unaffected
- Existing 132kV Overhead Line - unaffected
- Existing 400kV Overhead Line - unaffected
- Indicative zone for converter stations
- Indicative zone for underground cable assets
- Indicative Walpole B substation
- Indicative Cable Sealing End Compound (CSEC)
- Indicative extent of draft Order Limits not required for proposed option
- Indicative converter station siting

Notes
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 547639.21E Sheet Y Centroid Coordinate: 317525.33N
0 0.25 0.5 1 Kilometers
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1	MAY 25	FIRST ISSUE	SB	AF	JB
Issue	Date	Remarks	Drawn	Checked	Approved

Title

Walpole Converter
Station Option B

nationalgrid

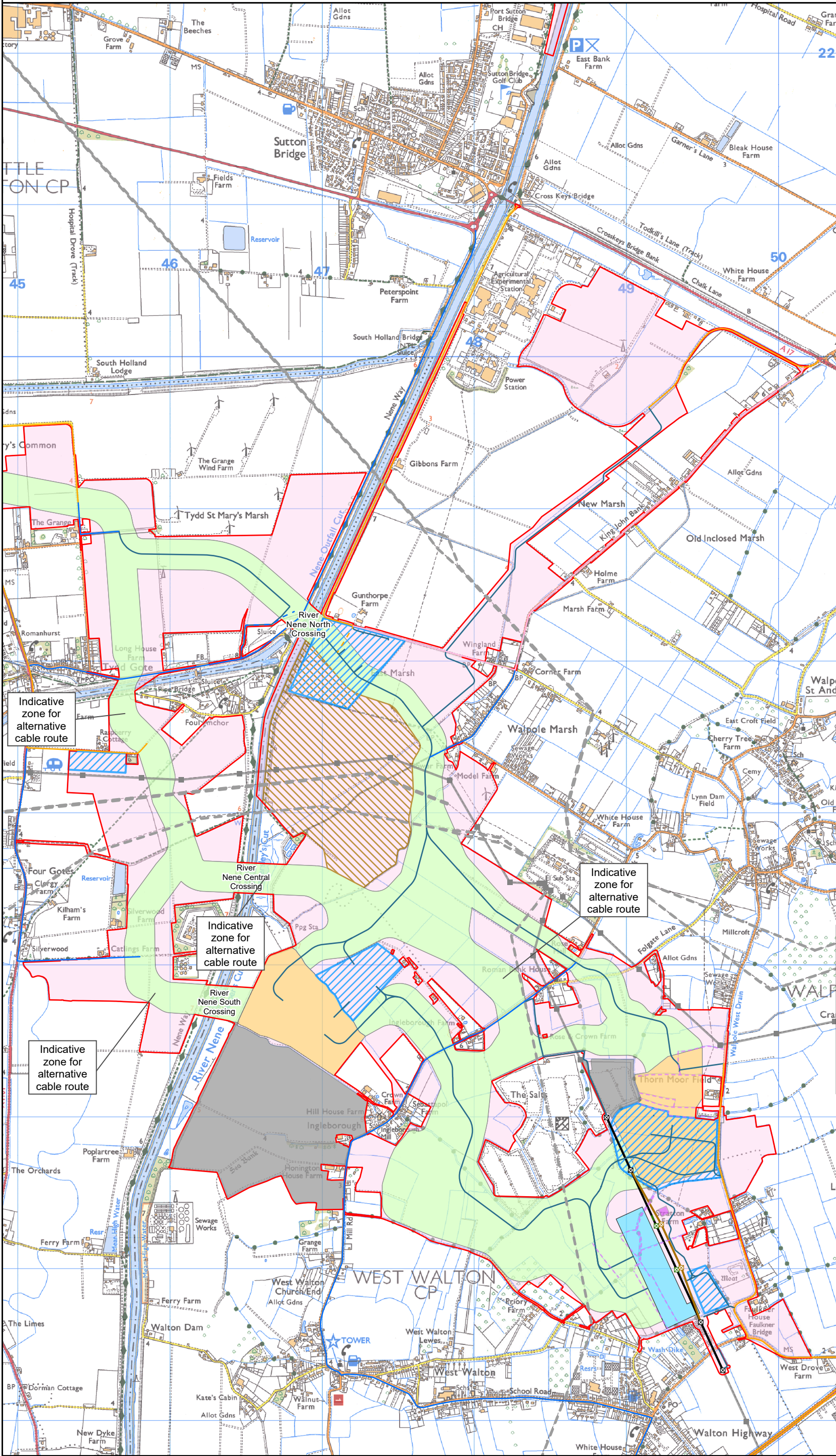
Figure Number
Figure 3-2

Drawing Reference
EGL-WSP-CONS-XX-DR-Y-052

Scale	Sheet Size	Sheet	Issue
1:25,000	A3	SHEET 2 of 2	1



Figure 3-3 Walpole
Converter Stations Option C



Legend - Temporary elements

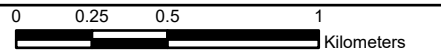
- the Projects draft Order Limits
 - Existing NGET pylon - 42M Burwell - Walpole
 - Existing pylon to be dismantled - 42M Burwell - Walpole
 - Temporary pylon
 - Dismantled NGET overhead line
 - Existing NGET overhead line - to be modified
 - Temporary overhead line
 - Existing 400kV pylons - unaffected
 - Existing 400kV Overhead Line - unaffected
 - Existing 132kV Overhead Line - unaffected
 - Watercourses requiring diversion - Walpole Option C
 - Haul road
 - Indicative zone for construction compound
 - Indicative temporary quay (including quay wall and apron, access haul road and associated laydown area)
 - Indicative zone for converter stations
 - Indicative zone for underground cable assets
 - Indicative zone for temporary construction works
 - Indicative Walpole B substation*
 - Indicative Cable Sealing End Compound (CSEC)*
 - Indicative extent of draft Order Limits not required for proposed option
- ACCESS ARRANGEMENTS**
- Advanced/Mobilisation (HGV)
 - Advanced/Mobilisation (HGV) - New Road
 - Primary (Cable Drum Abnormal Indivisible Loads)
 - Primary (Cable Drum Abnormal Indivisible Loads) - New Road
 - Primary (Construction)

*included for context purpose only however the Walpole B Substation and CSEC will be permanent features, not temporary

Notes
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 547639.21E Sheet Y Centroid Coordinate: 317549.92N



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Issue	Date	Remarks	Drawn	Checked	Approved
1	MAY 25	FIRST ISSUE	SB	AF	JB

Title

Walpole Converter
Stations Option C

nationalgrid

Figure Number

Figure 3-3

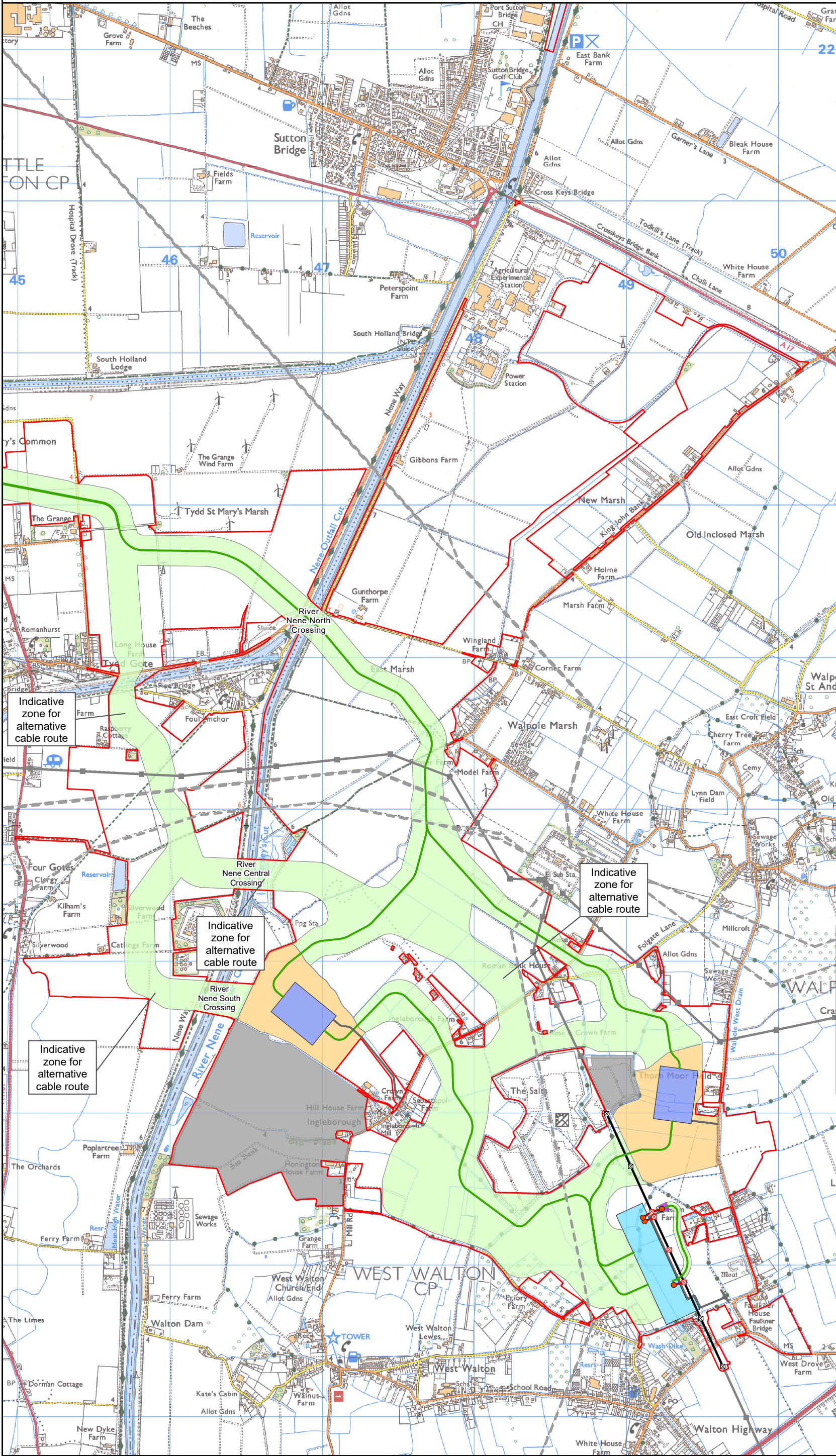
Drawing Reference

EGL-WSP-CONS-XX-DR-Y-053

Scale	Sheet Size	Sheet	Issue
1:25,000	A3	SHEET 1 of 2	1



Figure 3-3 Walpole
Converter Station Option C



Legend - Permanent elements

- the Projects draft Order Limits
- Indicative permanent access
- Indicative cable route
- New NGET overhead line
- New NGET pylon
- New NGET gantry
- Existing NGET pylon - 4ZM Burwell - Walpole
- Existing NGET overhead line - modified
- Existing 400kV pylons - unaffected
- Existing 132kV Overhead Line - unaffected
- Existing 400kV Overhead Line - unaffected
- Indicative zone for converter stations
- Indicative zone for underground cable assets
- Indicative Walpole B substation
- Indicative Cable Sealing End Compound (CSEC)
- Indicative extent of draft Order Limits not required for proposed option
- Indicative converter station siting

Notes
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 547639.21E Sheet Y Centroid Coordinate: 317525.33N



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Issue	Date	Remarks	Drawn	Checked	Approved

Title

Walpole Converter
Station Option C

nationalgrid

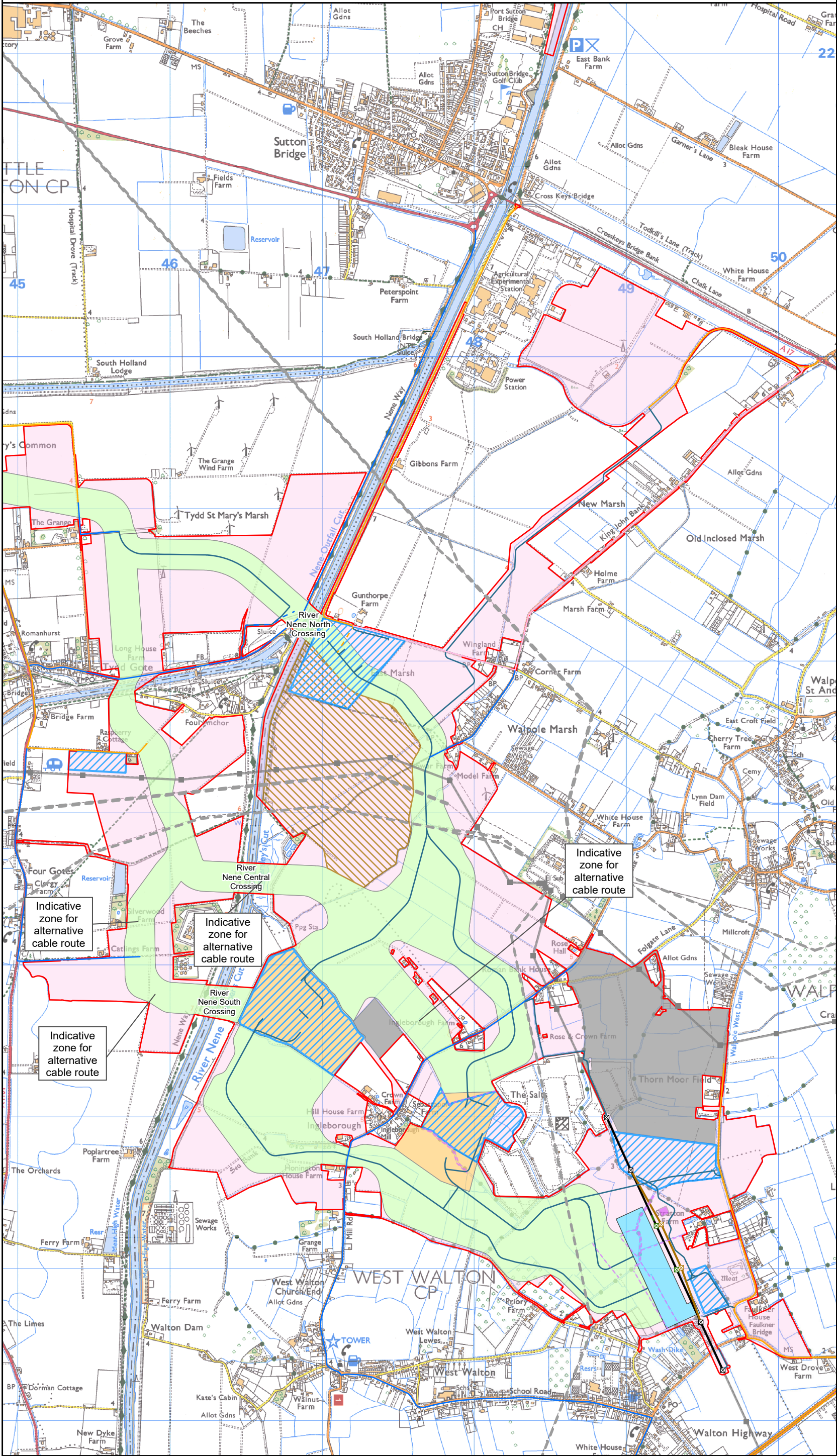
Figure Number
Figure 3-3

Drawing Reference
EGL-WSP-CONS-XX-DR-Y-053

Scale	Sheet Size	Sheet	Issue
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Figure 3-4 Walpole
Converter Stations Option D



Legend - Temporary elements

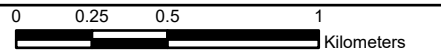
- the Projects draft Order Limits
 - Existing NGET pylon - 42M Burwell - Walpole
 - Existing pylon to be dismantled - 42M Burwell - Walpole
 - Temporary pylon
 - Dismantled NGET overhead line
 - Existing NGET overhead line - to be modified
 - Temporary overhead line
 - Existing 400kV pylons - unaffected
 - Existing 400kV Overhead Line - unaffected
 - Existing 132kV Overhead Line - unaffected
 - Watercourses requiring diversion - Walpole Option D
 - Haul road
 - Indicative zone for construction compound
 - Indicative temporary quay (including quay wall and apron, access haul road and associated laydown area)
 - Indicative zone for converter stations
 - Indicative zone for underground cable assets
 - Indicative zone for temporary construction works
 - Indicative Walpole B substation*
 - Indicative Cable Sealing End Compound (CSEC)*
 - Indicative extent of draft Order Limits not required for proposed option
- ACCESS ARRANGEMENTS**
- Advanced/Mobilisation (HGV)
 - Advanced/Mobilisation (HGV) - New Road
 - Primary (Cable Drum Abnormal Indivisible Loads)
 - Primary (Cable Drum Abnormal Indivisible Loads) - New Road
 - Primary (Construction)

*included for context purpose only however the Walpole B Substation and CSEC will be permanent features, not temporary

Notes
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 547639.21E Sheet Y Centroid Coordinate: 317549.92N



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Title

Walpole Converter
Stations Option D

nationalgrid

Figure Number

Figure 3-4

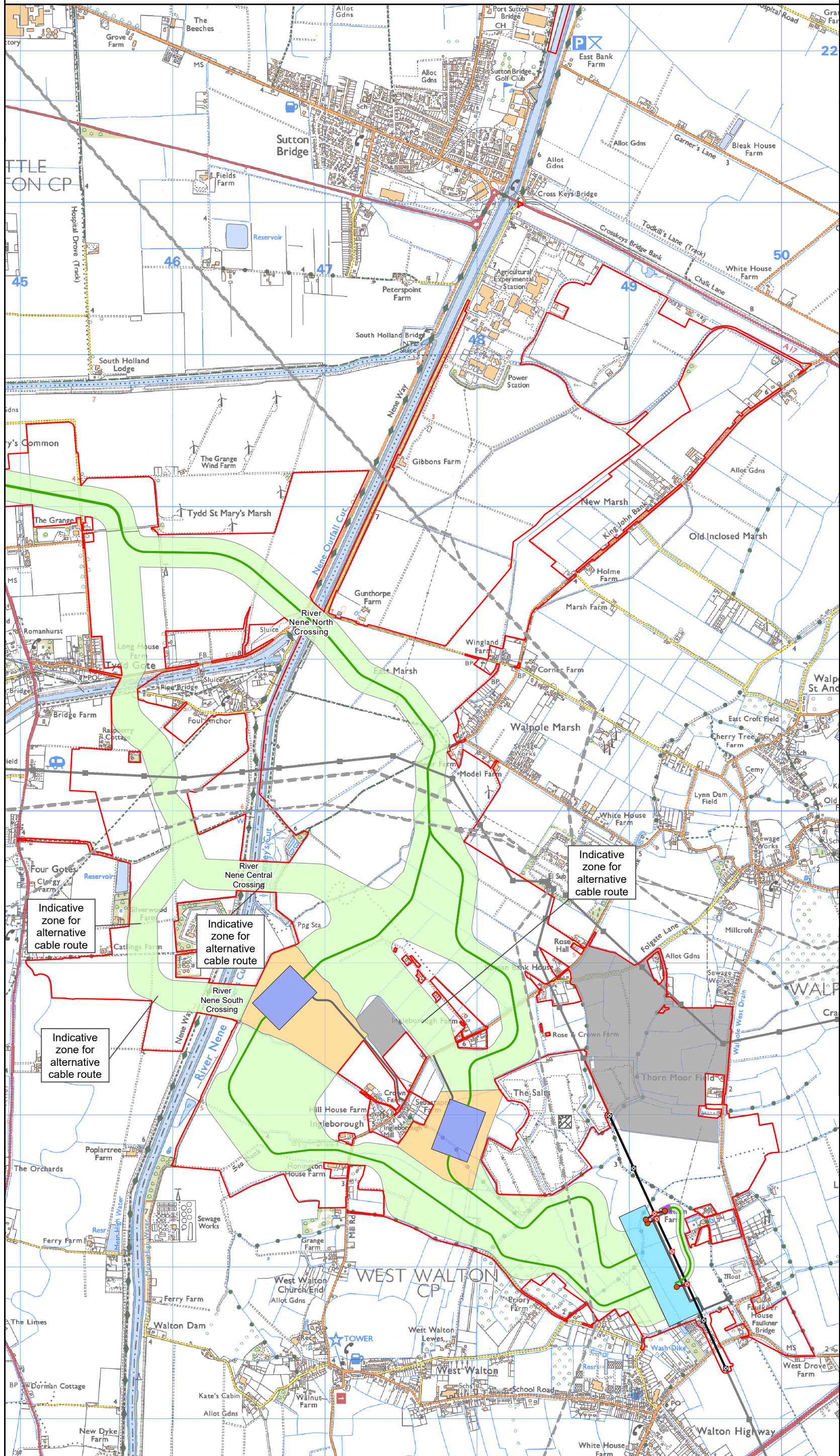
Drawing Reference

EGL-WSP-CONS-XX-DR-Y-054

Scale	Sheet Size	Sheet	Issue
1:25,000	A3	SHEET 1 of 2	1



Figure 3-4 Walpole
Converter Station Option D



Legend - Permanent elements

- the Projects draft Order Limits
- Indicative permanent access
- Indicative cable route
- New NGET overhead line
- New NGET pylon
- New NGET gantry
- Existing NGET pylon - 4ZM Burwell - Walpole
- Existing NGET overhead line - modified
- Existing 400kV pylons - unaffected
- Existing 132kV Overhead Line - unaffected
- Existing 400kV Overhead Line - unaffected
- Indicative zone for converter stations
- Indicative zone for underground cable assets
- Indicative Walpole B substation
- Indicative Cable Sealing End Compound (CSEC)
- Indicative extent of draft Order Limits not required for proposed option
- Indicative converter station siting

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: British National Grid
Sheet X Centroid Coordinate: 547639.21E Sheet Y Centroid Coordinate: 317525.33N



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Issue	Date	Remarks	Drawn	Checked	Approved

Title

Walpole Converter
Station Option D

nationalgrid

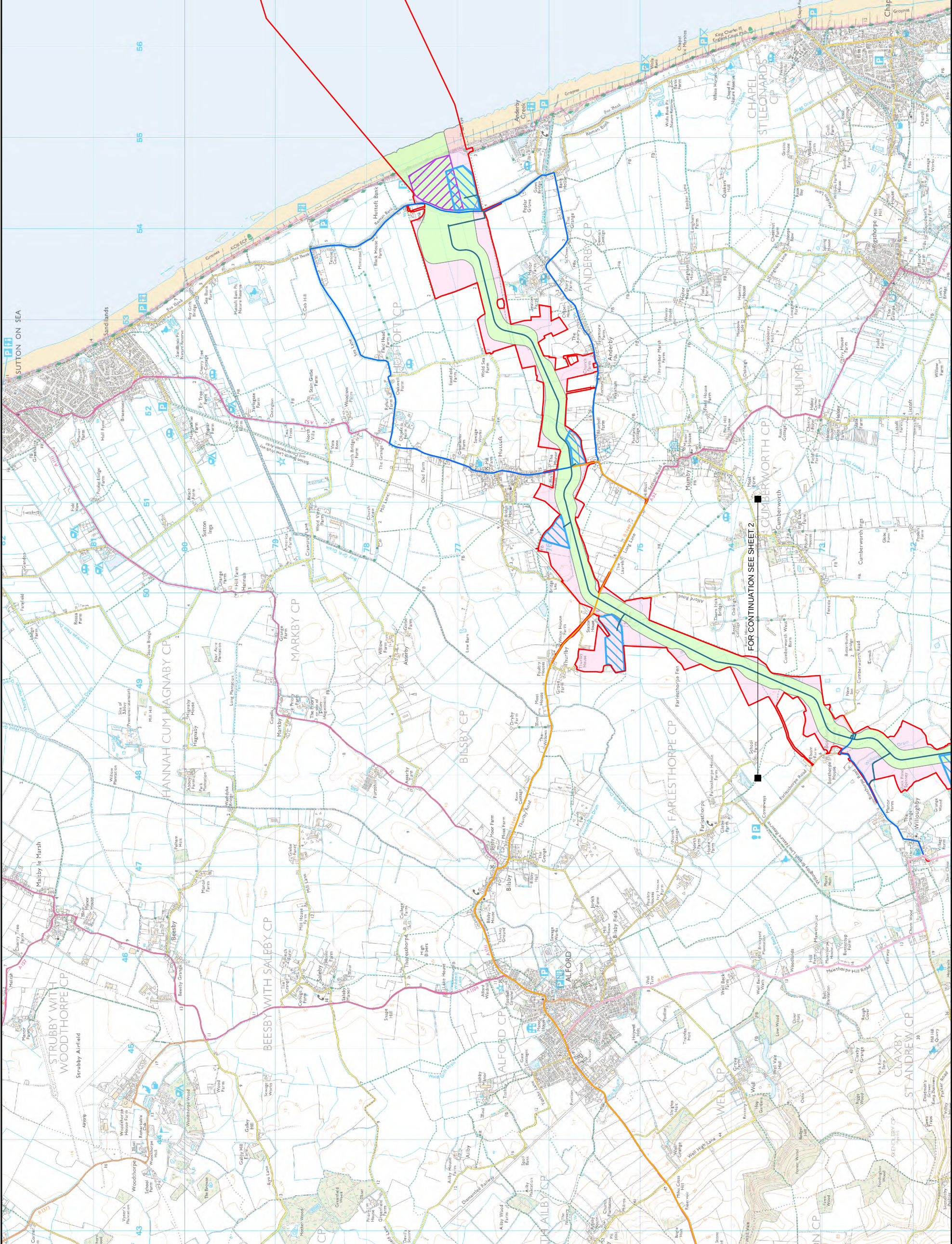
Figure Number
Figure 3-4

Drawing Reference
EGL-WSP-CONS-XX-DR-Y-054

Scale	Sheet Size	Sheet	Issue
1:25,000	A3	SHEET 2 of 2	1

F

Figure 3-5:
English Onshore Scheme
Temporary Components



Legend

- the Projects draft Order Limits
- Indicative zone for construction compound
- Indicative zone for temporary construction works
- Indicative transition joint bay siting area
- Indicative zone for underground cable assets
- ACCESS ARRANGEMENTS**
 - Advanced/Mobilisation (HGV)
 - Advanced/Mobilisation (HGV) - New Road
 - Primary (Cable Drum Abnormal Indivisible Loads)
 - Primary (Cable Drum Abnormal Indivisible Loads) - New Road
 - Primary (Construction)
 - Haul Road

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: British National Grid
Sheet X Centroid Coordinate: 546831.42E Sheet Y Centroid Coordinate: 376797.41N



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Issue	Date	Remarks	Drawn	Checked	Approved
1	MAY 2025	FIRST ISSUE	SB	AF	JB

Title

English Onshore Scheme
Temporary Components

nationalgrid

Figure 3-5

Drawing Reference	EGJ-WSP-CONS-XX-DR-Y-055
Scale	1:40,000
Sheet Size	A3
Sheet	SHEET 1 of 7
Issue	1

Figure 3-5:
English Onshore Scheme
Temporary Components

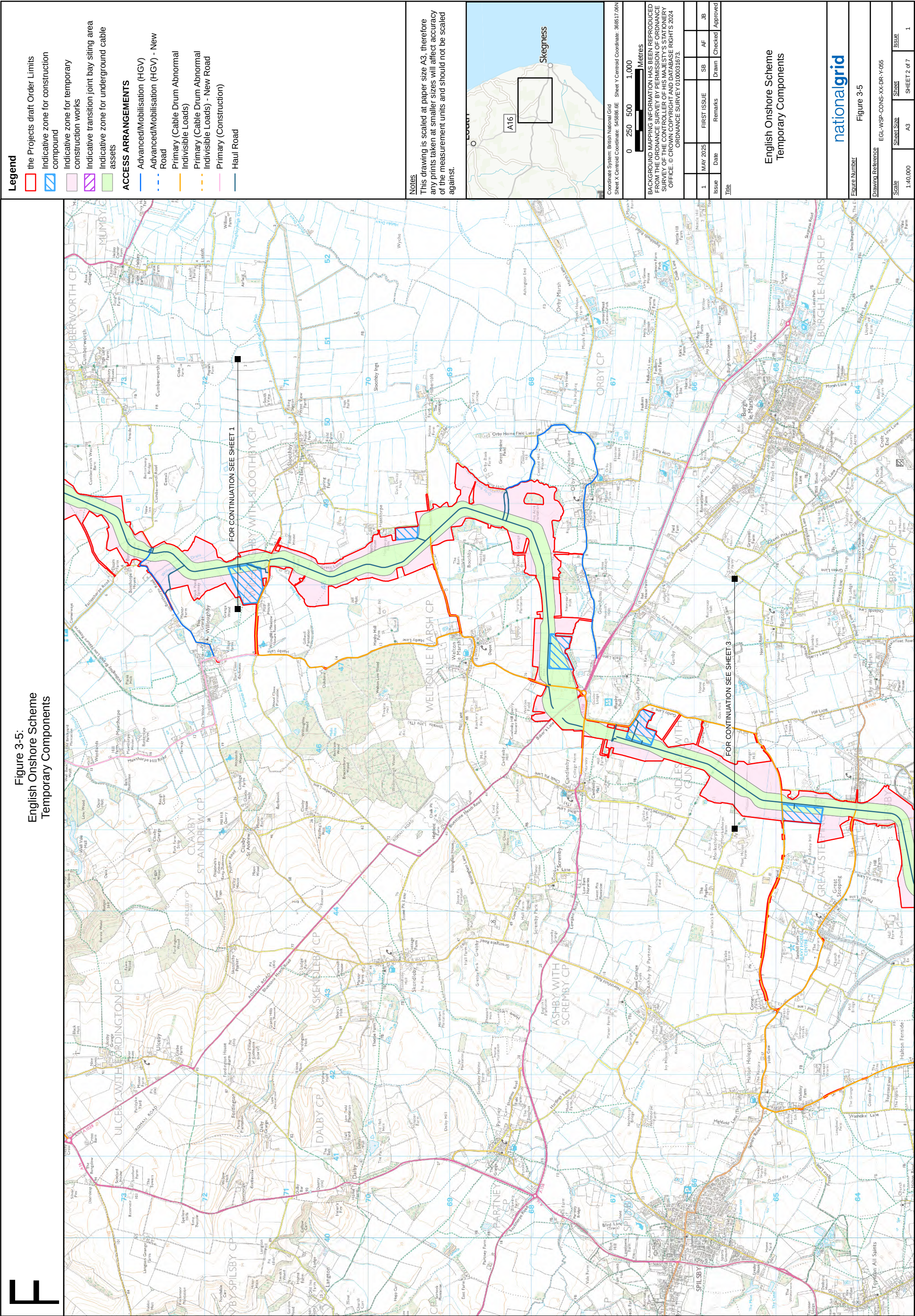
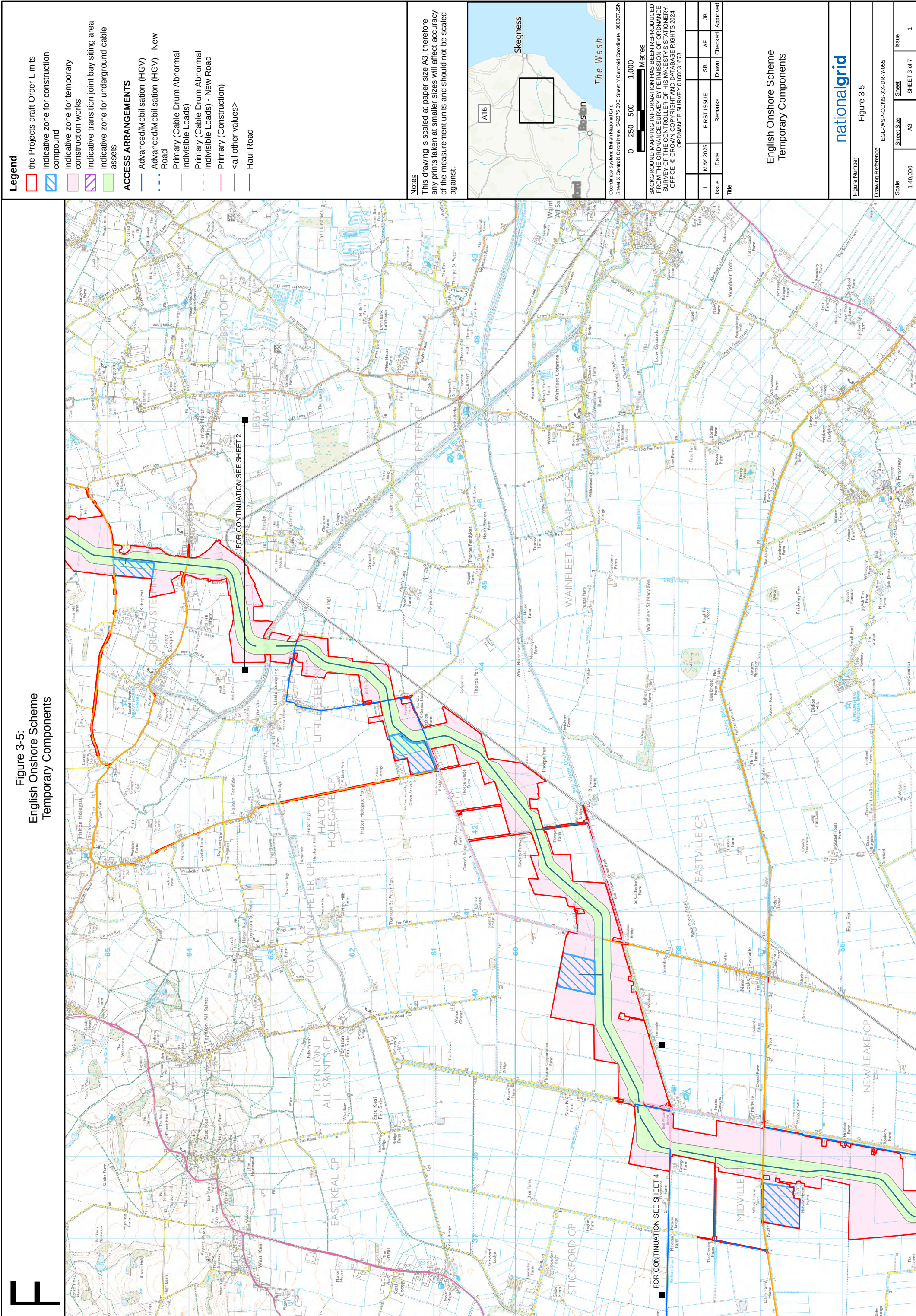


Figure 3-5:
English Onshore Scheme
Temporary Components



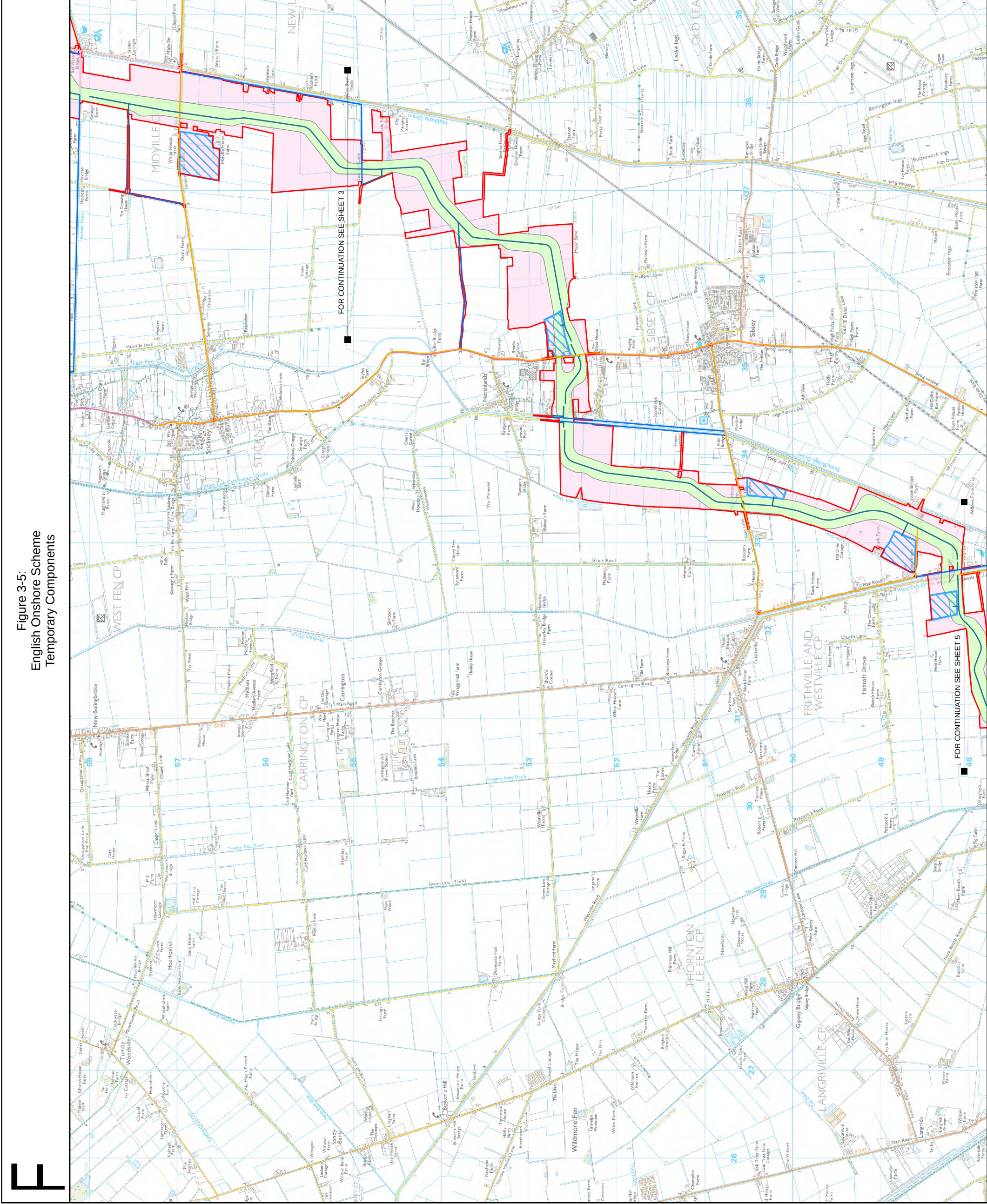


Figure 3-5:
English Onshore Scheme
Temporary Components

Legend

- the Projects draft Order Limits
- Indicative zone for construction compound
- Indicative zone for temporary construction works
- Indicative transition joint bay siting area
- Indicative zone for underground cable assets
- ACCESS ARRANGEMENTS**
- Advanced/Mobilisation (HGV)
- Advanced/Mobilisation (HGV) - New Road
- Primary (Cable Drum Abnormal Indivisible Loads)
- Primary (Construction)
- Haul Road

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: British National Grid
Sheet X Centroid Coordinate: 552336 BSE Sheet Y Centroid Coordinate: 353006 41N

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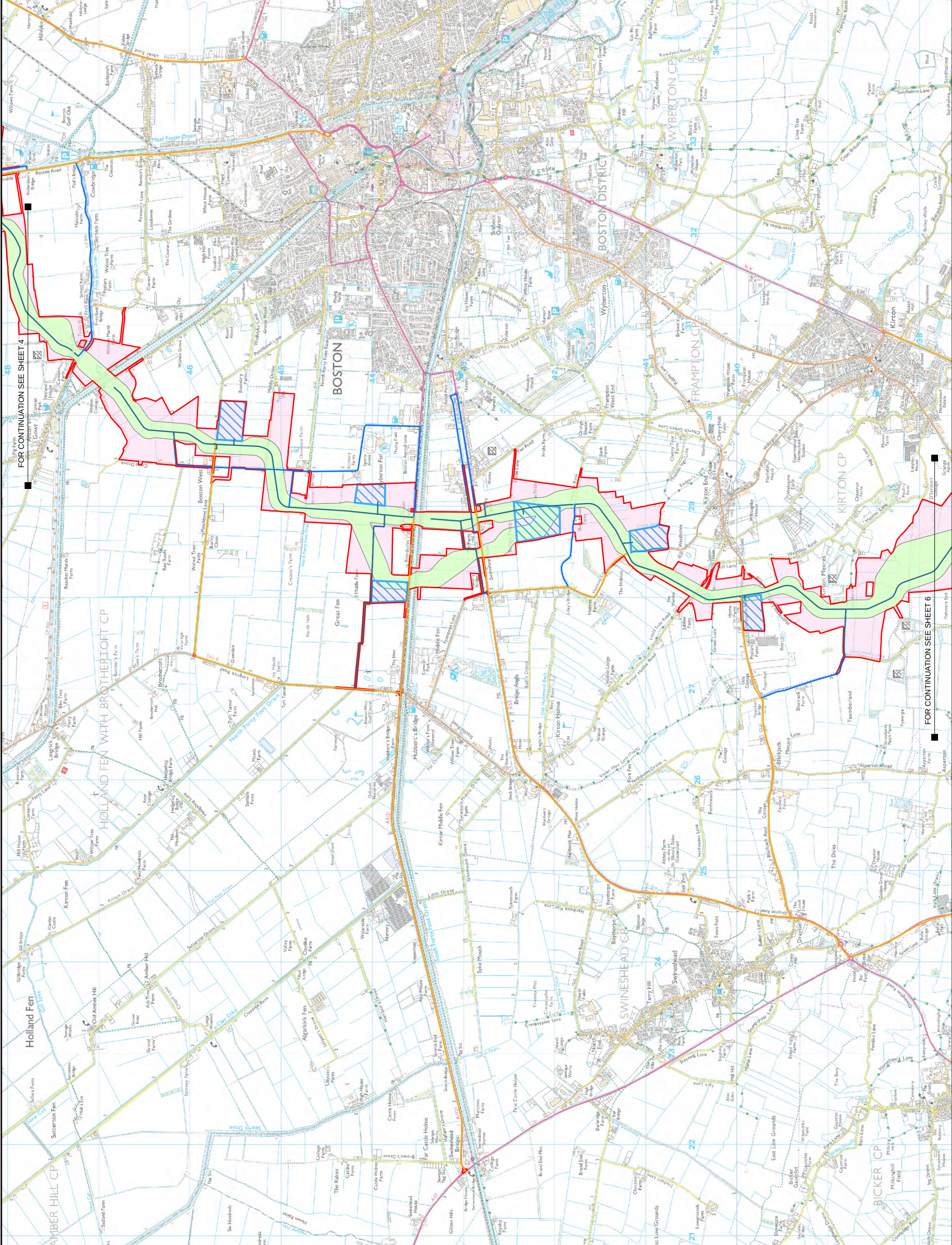
Figure Number	Figure 3-5
Drawing Reference	EGL-WSP-CONS-XX-DR-Y-055
Scale	1:40,000
Sheet Size	A3
Sheet	SHEET 4 of 7
Issue	1

English Onshore Scheme
Temporary Components

nationalgrid

F

Figure 3-5:
English Onshore Scheme
Temporary Components

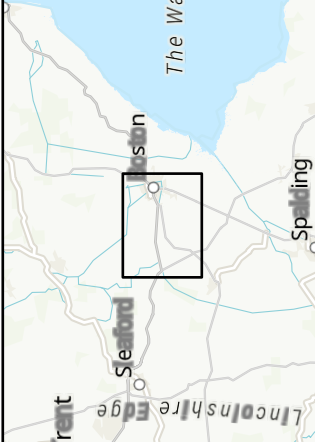


Legend

- the Projects draft Order Limits
- Indicative zone for construction compound
- Indicative zone for temporary construction works
- Indicative transition joint bay siting area
- Indicative zone for underground cable assets
- ACCESS ARRANGEMENTS**
 - Advanced/Mobilisation (HGV)
 - Advanced/Mobilisation (HGV) - New Road
 - Primary (Cable Drum Abnormal Indivisible Loads)
 - Primary (Cable Drum Abnormal Indivisible Loads) - New Road
 - <all other values>
 - Haul Road

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 British National Grid
Sheet X Centroid Coordinate: 527726 DSE Sheet Y Centroid Coordinate: 342854 3N



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1	MAY 2025	FIRST ISSUE	SB	AF	JB

Title

English Onshore Scheme
Temporary Components

nationalgrid

Figure Number

Figure 3-5

Drawing Reference

EGL-WSP-CONS-XX-DR-Y-055

Scale

1:40,000

Sheet Size

A3

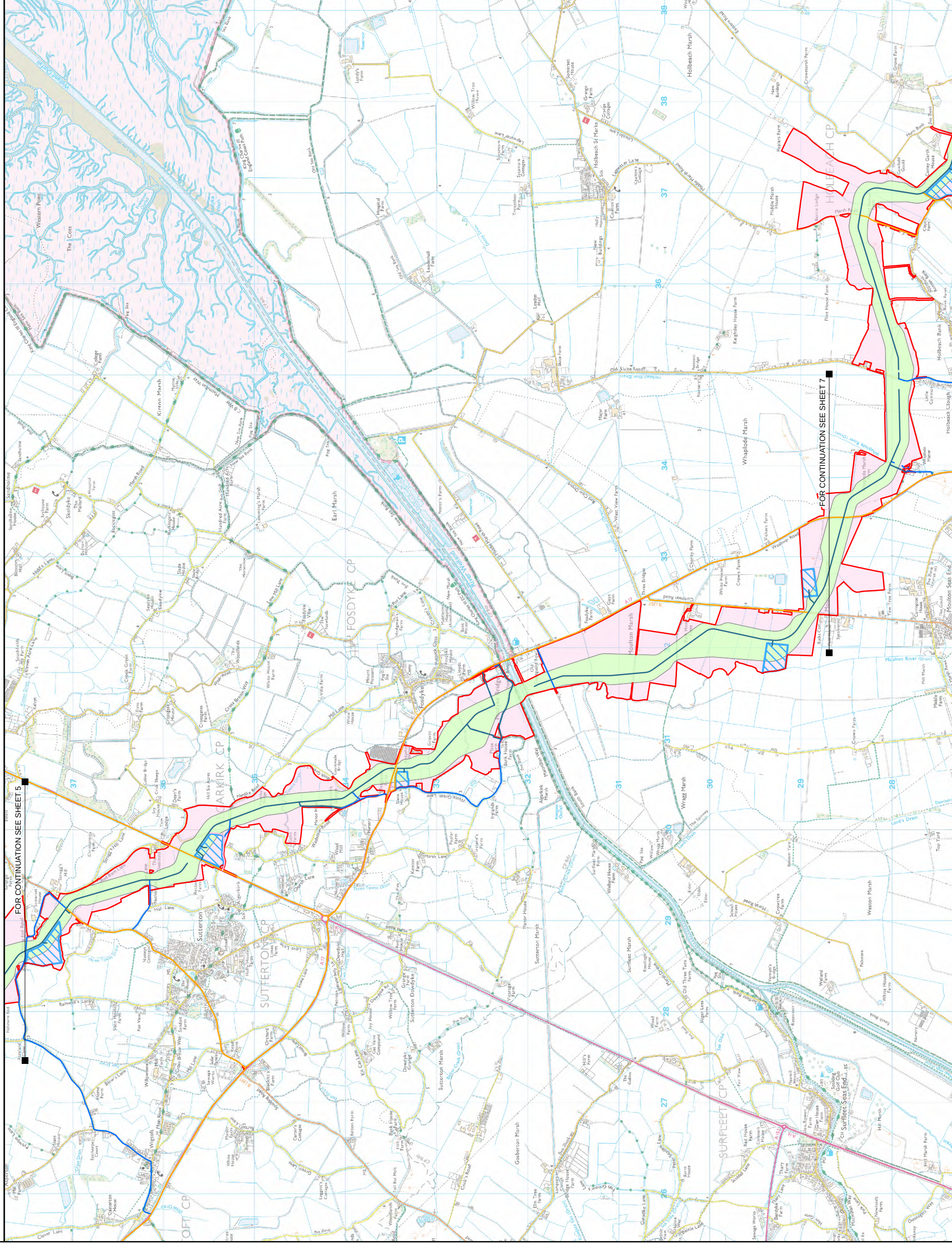
Sheet

SHEET 5 of 7

Issue

1

Figure 3-5:
English Onshore Scheme
Temporary Components



Legend

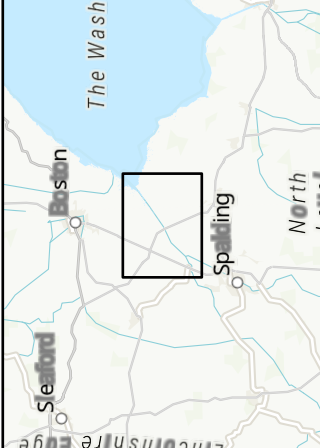
-  the Projects draft Order Limits
-  Indicative zone for construction compound
-  Indicative zone for temporary construction works
-  Indicative transition joint bay sitting area
-  Indicative zone for underground cable assets

ACCESS ARRANGEMENTS

- Advanced/Mobilisation (HGV)
- - - Advanced/Mobilisation (HGV) - New Road
— Primary (Cable Drum Abnormal Indivisible Loads)
- - - Primary (Cable Drum Abnormal Indivisible Loads) - New Road
— Primary (Construction)
— Haul Road

Notes

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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 532318.38E Sheet Y Centroid Coordinate: 332536.19N

A horizontal scale bar with markings at 0, 250, 500, and 1,000 metres.

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Title

English Onshore Scheme Temporary Components

nationalgrid

Figure Number

Drawing Reference

Scale	Sheet Size	Sheet	Issue
1:40,000	A3	SHEET 6 of 7	1

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Figure 3-5:
English Onshore Scheme
Temporary Components

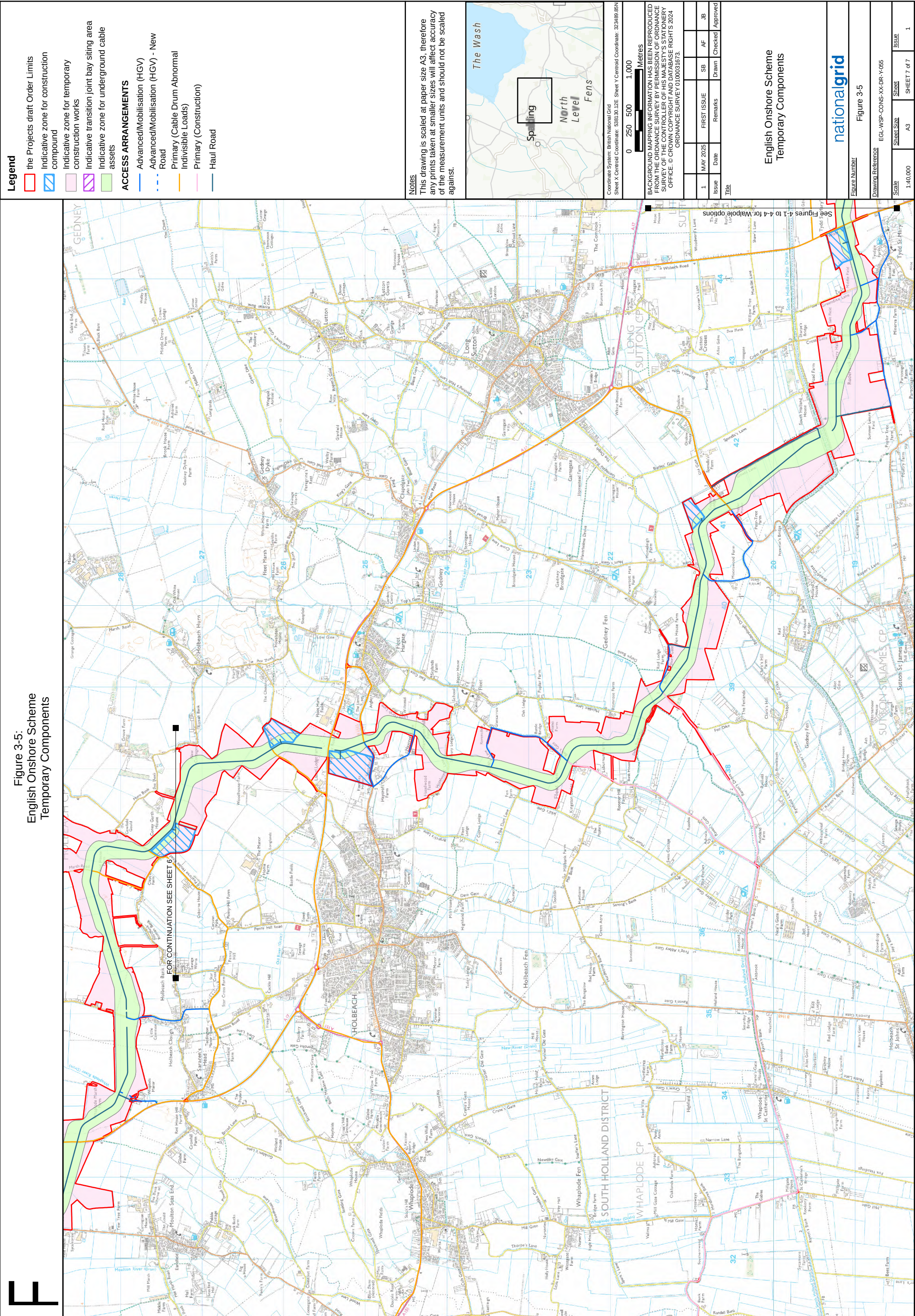
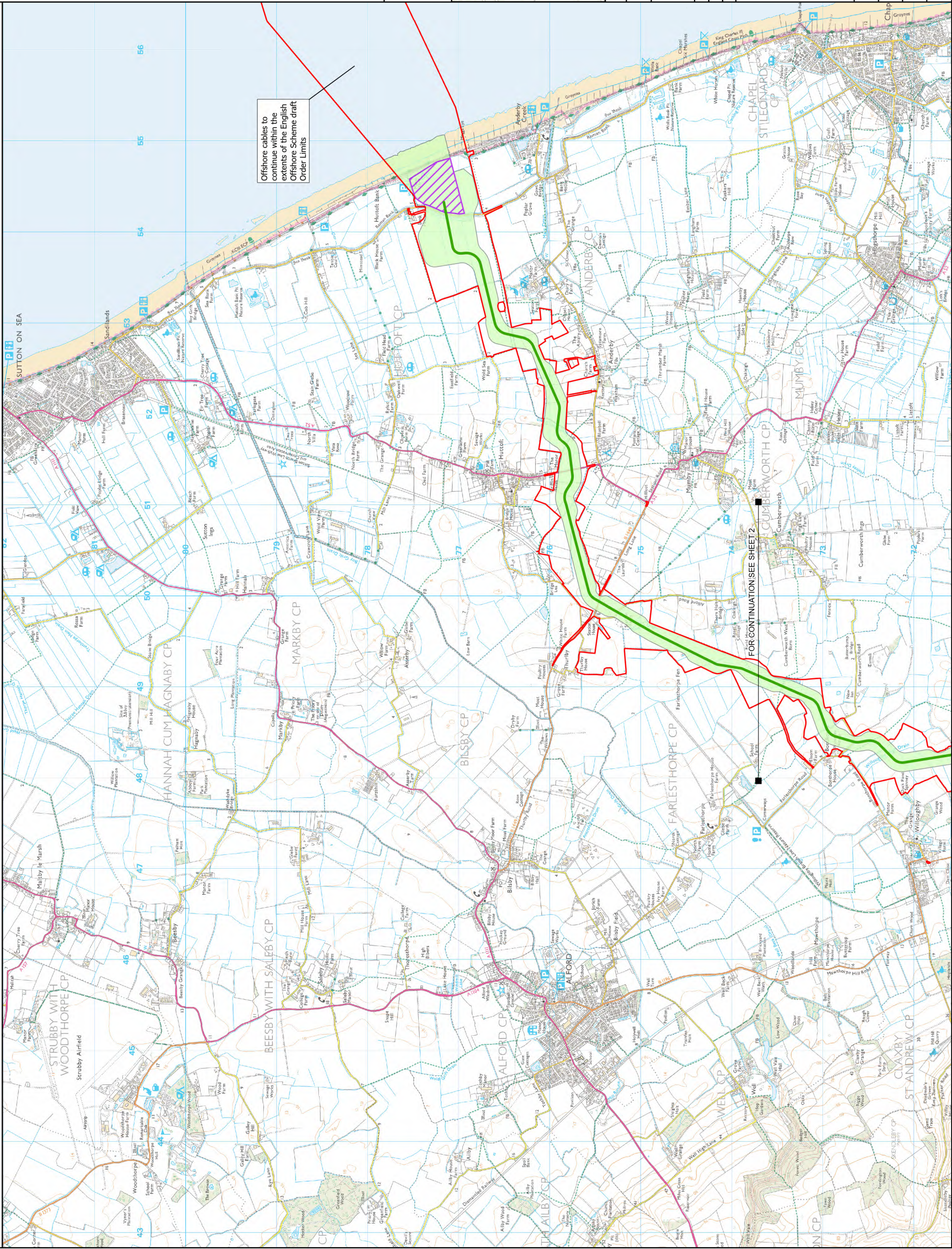




Figure 3-6:
English Onshore Scheme
Permanent Components

- Legend**
- the Projects draft Order Limits
 - Indicative cable route
 - Indicative transition joint bay siting area
 - Indicative zone for underground cable assets



Notes

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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 548681.2AE Sheet Y Centroid Coordinate: 376797.41N



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Issue		Date	Remarks	Drawn	Checked	Approved
Title						

English Onshore Scheme
Permanent Components

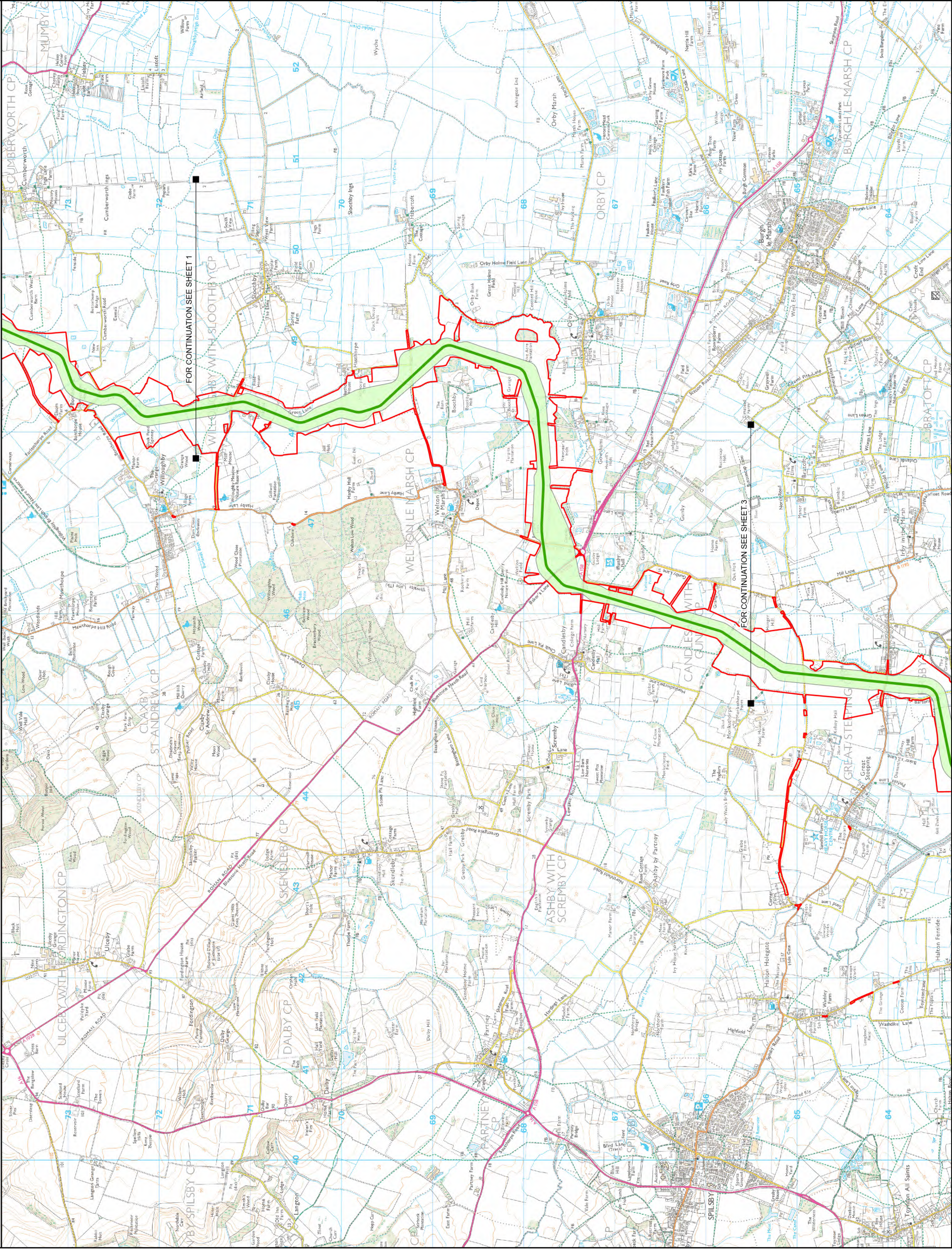
nationalgrid

Figure Number		Figure 3-6	
Drawing Reference		EGL-WSP-CONS-XX-DR-Y-056	
Scale	1:40,000	Sheet Size	A3
		SHEET 1 of 7	Issue
		1	



Figure 3-6:
English Onshore Scheme
Permanent Components

- Legend**
- the Projects draft Order Limits
 - Indicative cable route
 - Indicative zone for underground cable assets



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 British National Grid
Sheet X Centroid Coordinate: 545886.6E Sheet Y Centroid Coordinate: 386517.08N



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English Onshore Scheme
Permanent Components

nationalgrid

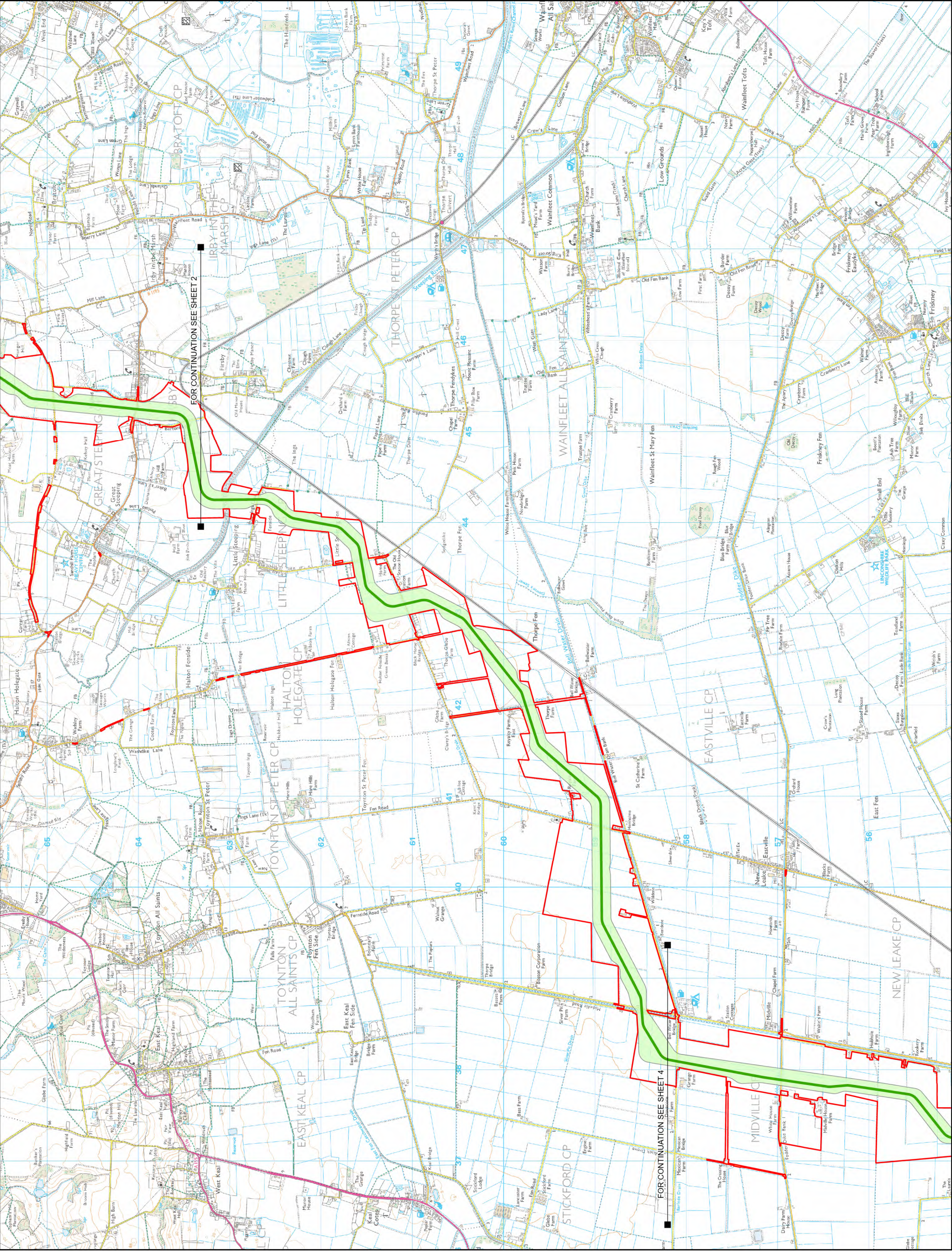
Figure 3-6

Drawing Reference		Scale	Sheet Size	Sheet	Issue
EGL-WSP-CONS-XX-DR-Y-056		1:40,000	A3	SHEET 2 of 7	1



Figure 3-6:
English Onshore Scheme
Permanent Components

- Legend**
- the Projects draft Order Limits
 - Indicative cable route
 - Indicative zone for underground cable assets



Notes

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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 542875 UTM
Sheet Y Centroid Coordinate: 380307 28N



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Title

English Onshore Scheme
Permanent Components

nationalgrid

Figure Number

Figure 3-6

Drawing Reference

EGL-WSP-CONS-XX-DR-Y-056

Scale

1:40,000

Sheet Size

A3

Sheet

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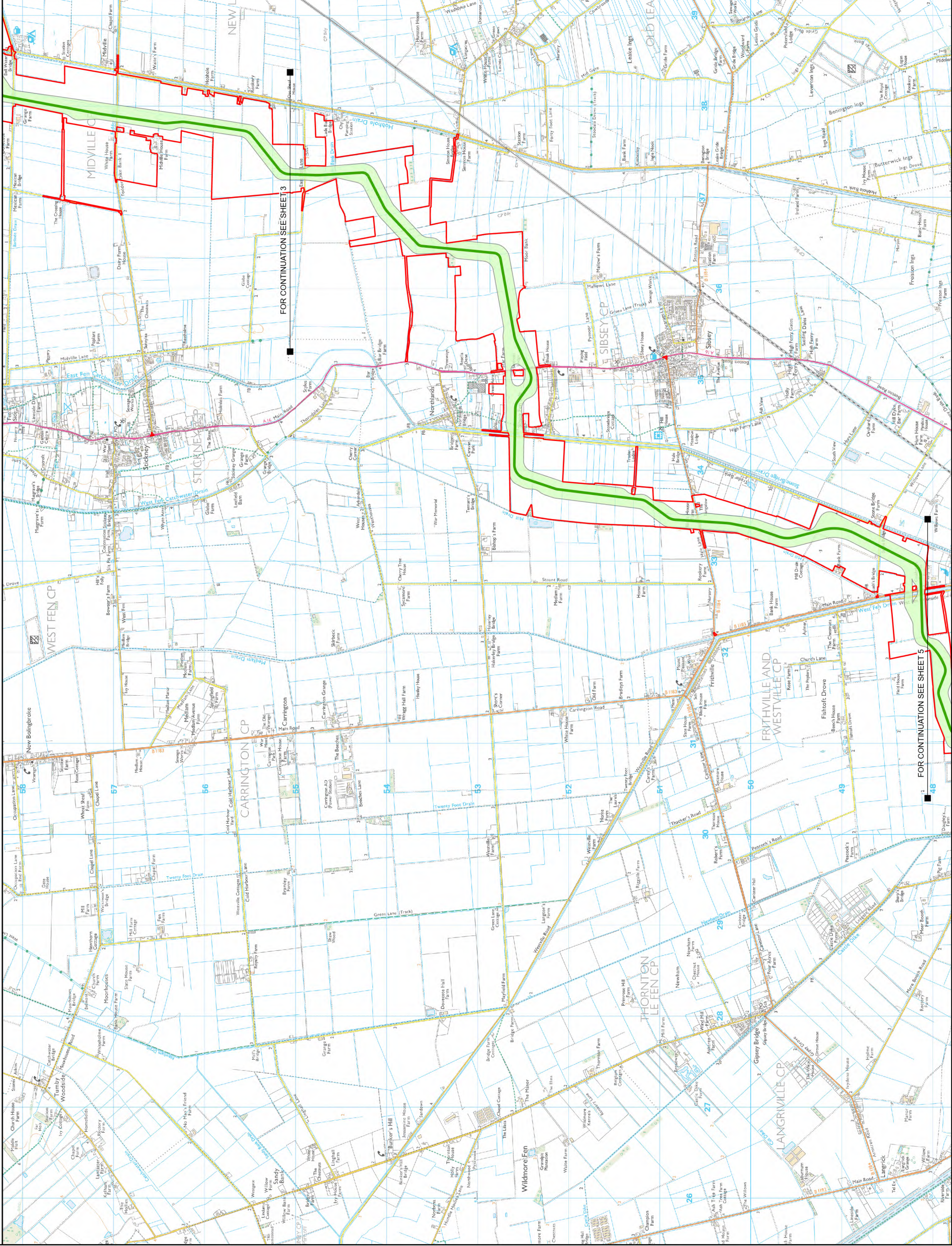
Issue

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Figure 3-6:
English Onshore Scheme
Permanent Components

- Legend**
- the Projects draft Order Limits
 - Indicative cable route
 - Indicative zone for underground cable assets



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: British National Grid
Sheet X Centroid Coordinate: 532336.65E Sheet Y Centroid Coordinate: 353006.41N
0 250 500 1,000 Metres

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English Onshore Scheme
Permanent Components

nationalgrid

Figure Number		Figure 3-6	
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Figure 3-6:
English Onshore Scheme
Permanent Components

Legend

- the Projects draft Order Limits
- Indicative cable route
- Indicative zone for underground cable assets

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 British National Grid
Sheet X Centroid Coordinate: 527726 UBE Sheet Y Centroid Coordinate: 342854 JN



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Title

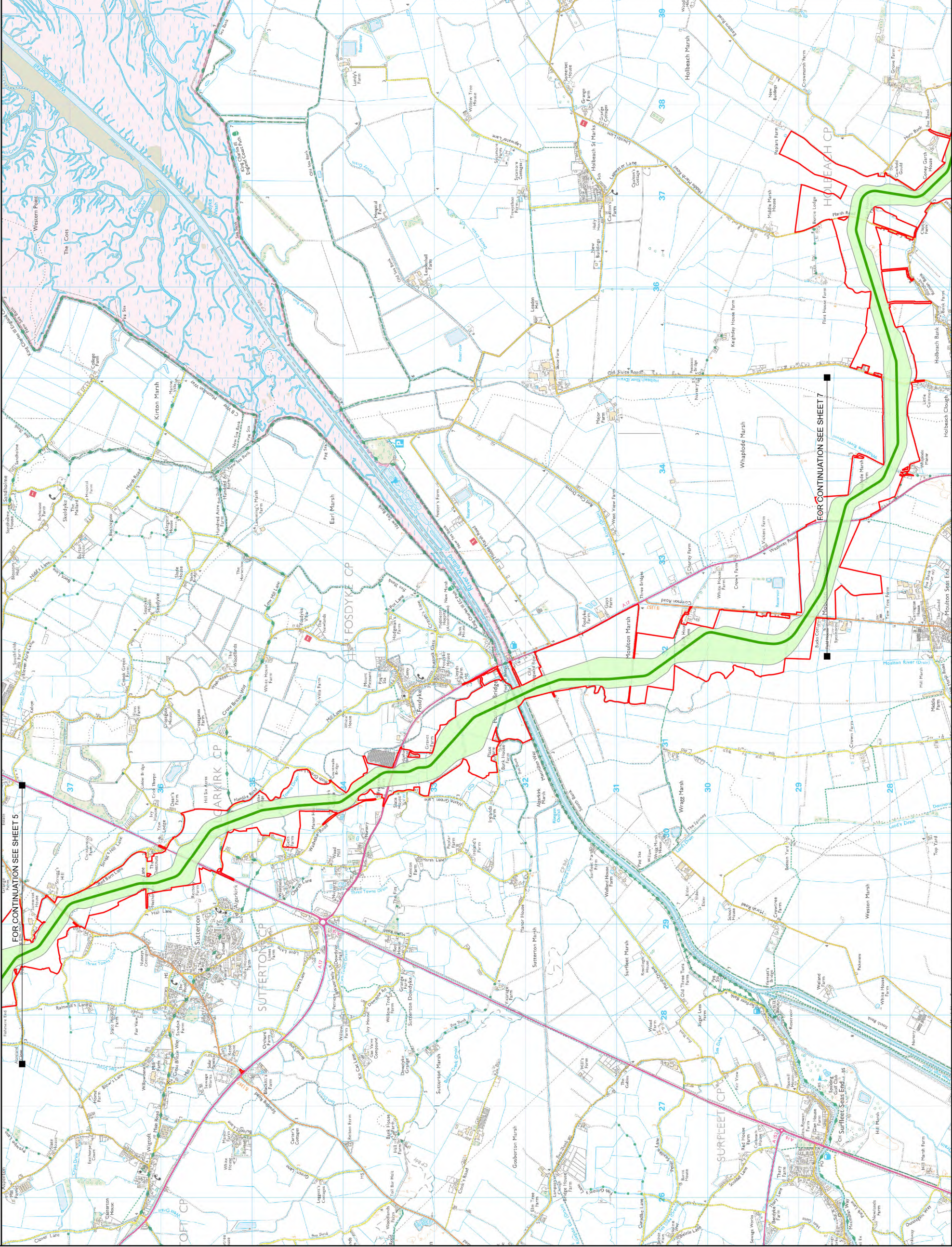
English Onshore Scheme
Permanent Components

nationalgrid

Figure Number	Figure 3-6				
Drawing Reference	EGL-WSP-CONS-XX-DR-Y-056				
Scale	1:40,000	Sheet Size	A3	Sheet	SHEET 5 of 7
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Figure 3-6:
English Onshore Scheme
Permanent Components



- Legend**
- the Projects draft Order Limits
 - Indicative cable route
 - Indicative zone for underground cable assets

Notes

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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 532318.58E Sheet Y Centroid Coordinate: 332536.18N



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English Onshore Scheme
Permanent Components

nationalgrid

Figure Number

Figure 3-6

Drawing Reference

EGL-WSP-CONS-XX-DR-Y-056

Scale

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Sheet Size

A3

Sheet

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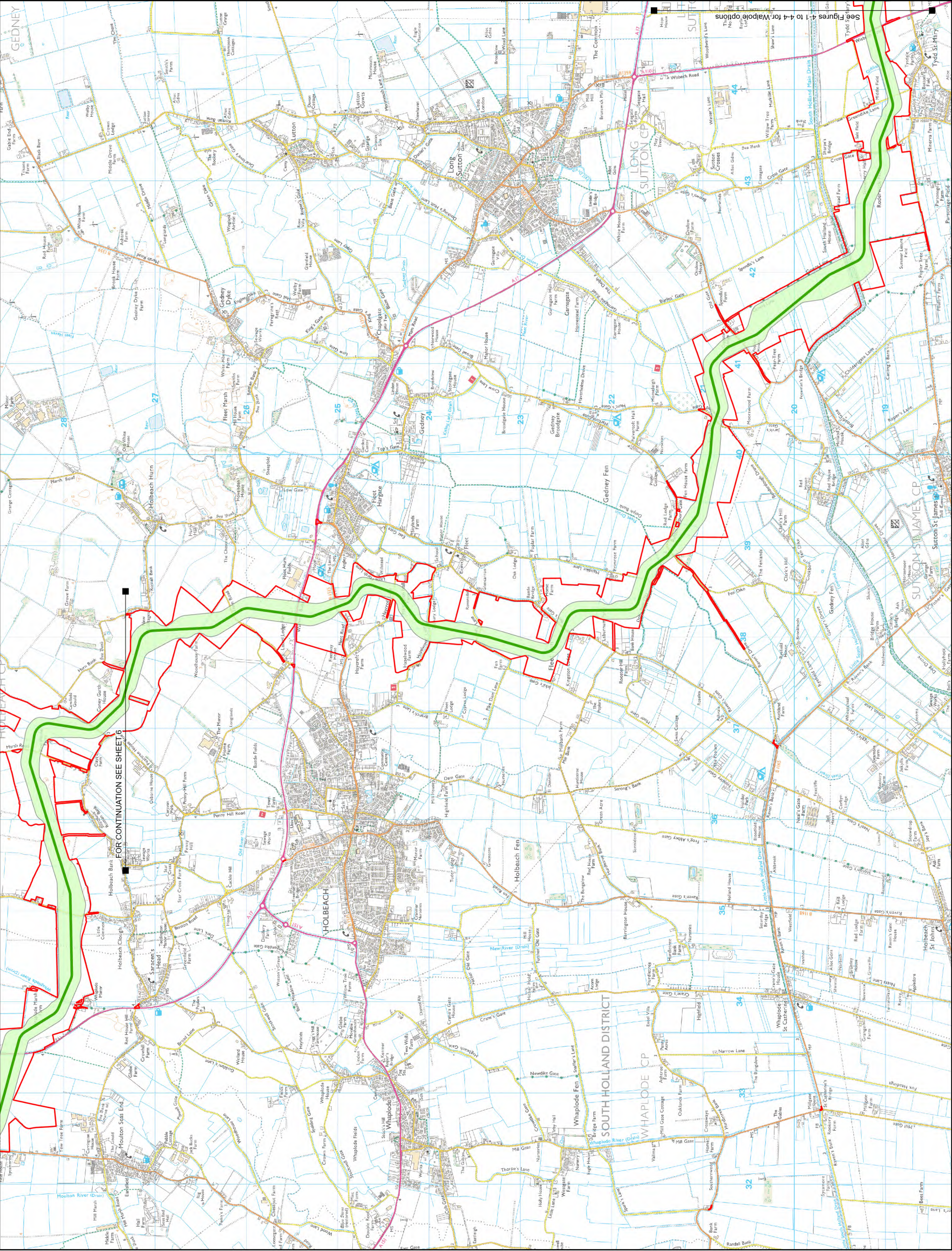
Issue

1



Figure 3-6:
English Onshore Scheme
Permanent Components

- Legend**
- the Projects draft Order Limits
 - Indicative cable route
 - Indicative zone for underground cable assets



Notes

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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 538130.12E
Sheet Y Centroid Coordinate: 323489.65N

0 250 500 1,000 Metres

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Title					

English Onshore Scheme
Permanent Components

nationalgrid

Figure 3-6

Figure Number

Drawing Reference

EGL-WSP-CONS-XX-DR-Y-056

Scale

1:40,000

Sheet Size

A3

Sheet

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