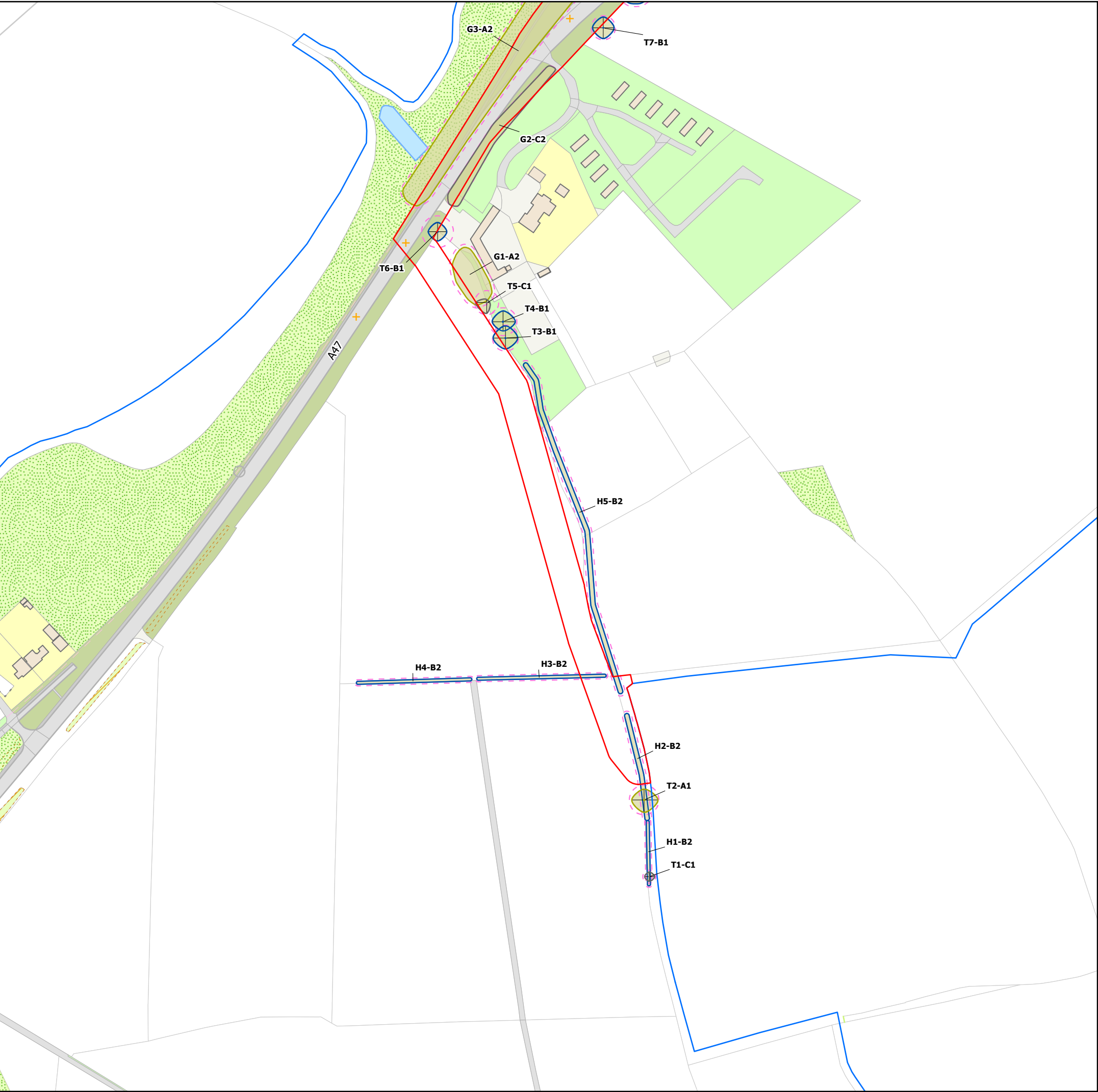


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Proposed Cable Route Planning Boundary

Clump Farm Planning Boundary

Tree, Hedgerow and Group Categories

Category A - High Quality (Retention highly desirable)

Category B - Moderate Quality (Retention desirable)

Category C - Low Quality (May be retained but should not constrain development)

Root Protection Area (RPA)

Mixed Broadleaf Boundary Group (MBL)

Tree Preservation Order (TPO)

Tree Preservation Order (TPO) Section

Shrub mass/offsite tree/out of scope (OOS)

NOTES:	FIGURE REF: EDY7c.v1	
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FIGURE: Page 1 of 11
Proposed Cable Route Planning Boundary - Constraints



PROJECT:
Clump Farm

Spatial Reference:
 Name: British National Grid
 PCS: British National Grid
 GCS: GCS OSGB 1936
 Projection: Transverse Mercator

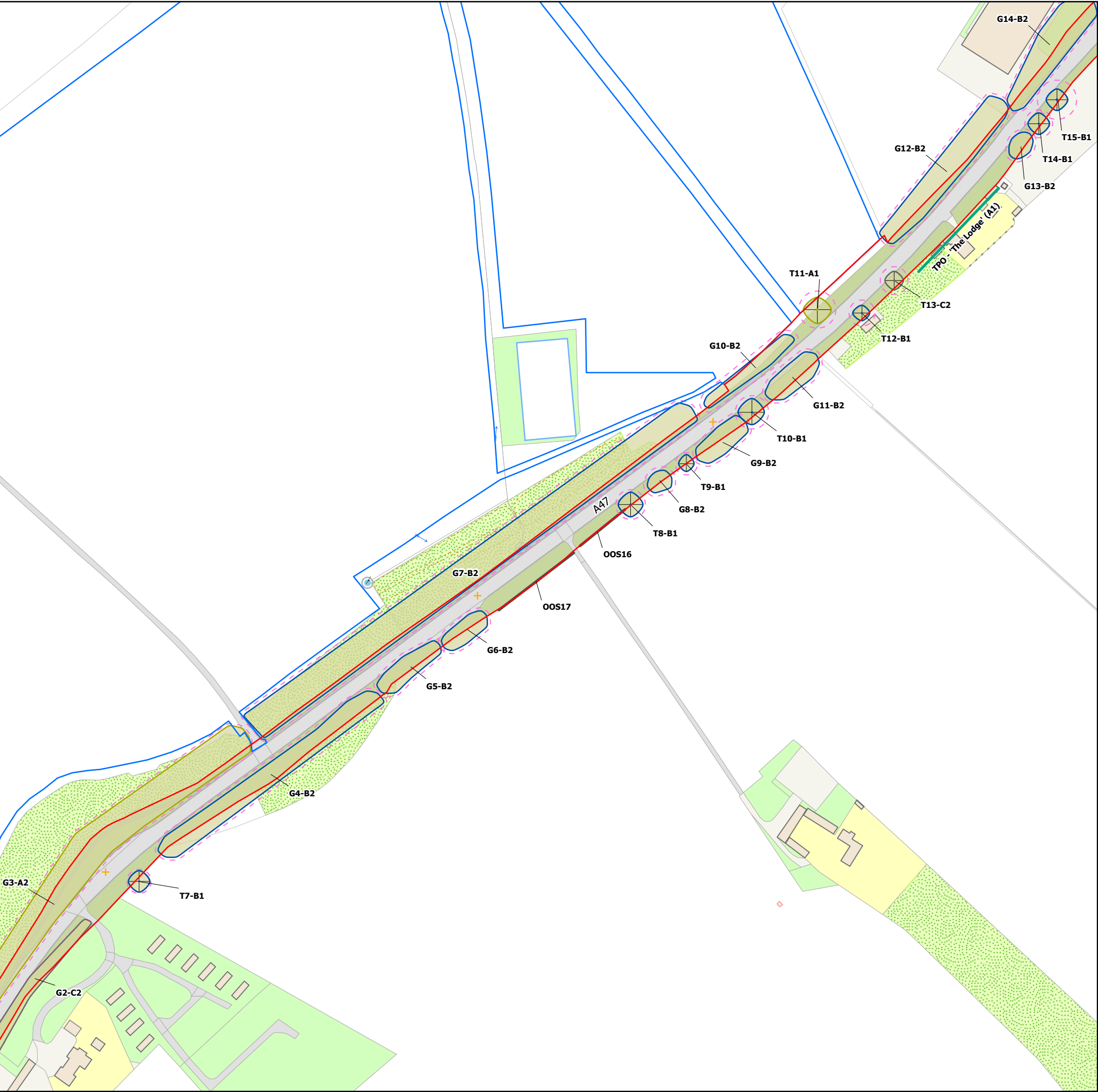
050100

Meters

036

Kilometers

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NOTES:	FIGURE REF: EDY7c.v1	
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	1:2500 @ A3	PRODUCED: MCE ISSUED TO: AGY

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FIGURE: Page 2 of 11
Proposed Cable Route Planning Boundary - Constraints

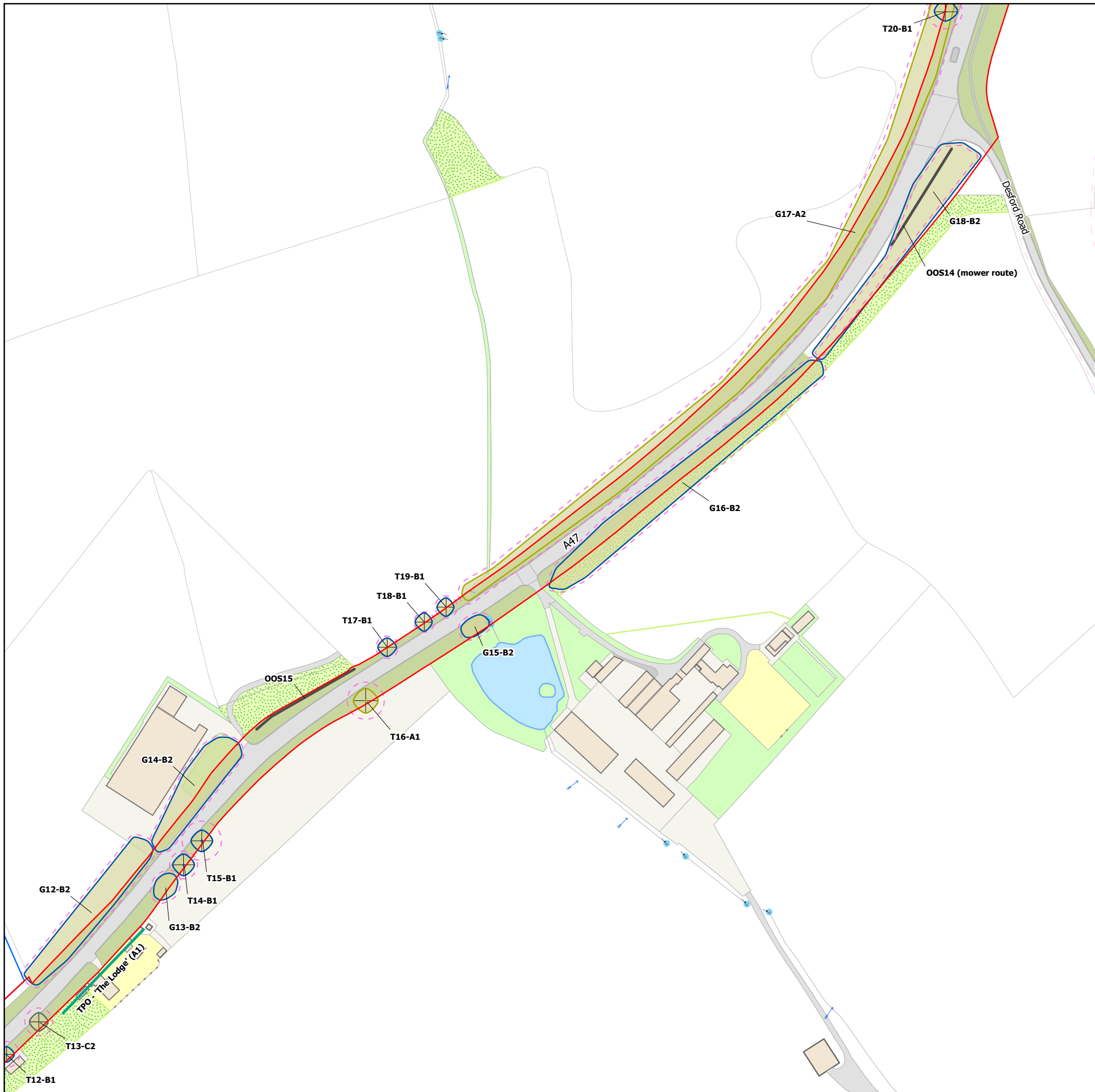


PROJECT:
Clump Farm

Spatial Reference:
Name: British National Grid
PCS: British National Grid
GCS: GCS OSGB 1936
Projection: Transverse Mercator

050100 Meters
036 Kilometers

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Earthstar Geographics, Esri UK, Esri, TomTom, Garmin, Foursquare, METI/NASA, USGS



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☐ Mixed Broadleaf Boundary Group (MBL)

 Tree Preservation Order (TPO)

— Tree Preservation Order (TPO) Section

—— Shrub mass/offsite tree/out of scope (OOS)

NOTES:

FIGURE REF: EDY7c.v1

DATE OF ISSUE: 30/05/2024

1:2500 @ A3

PRODUCED: MCE

ISSUED TO: AGY



FIGURE: Page 3 of 11

Proposed Cable Route Planning Boundary - Constraints



PROJECT:

Clump Farm

Spatial Reference:

Name: British National Grid

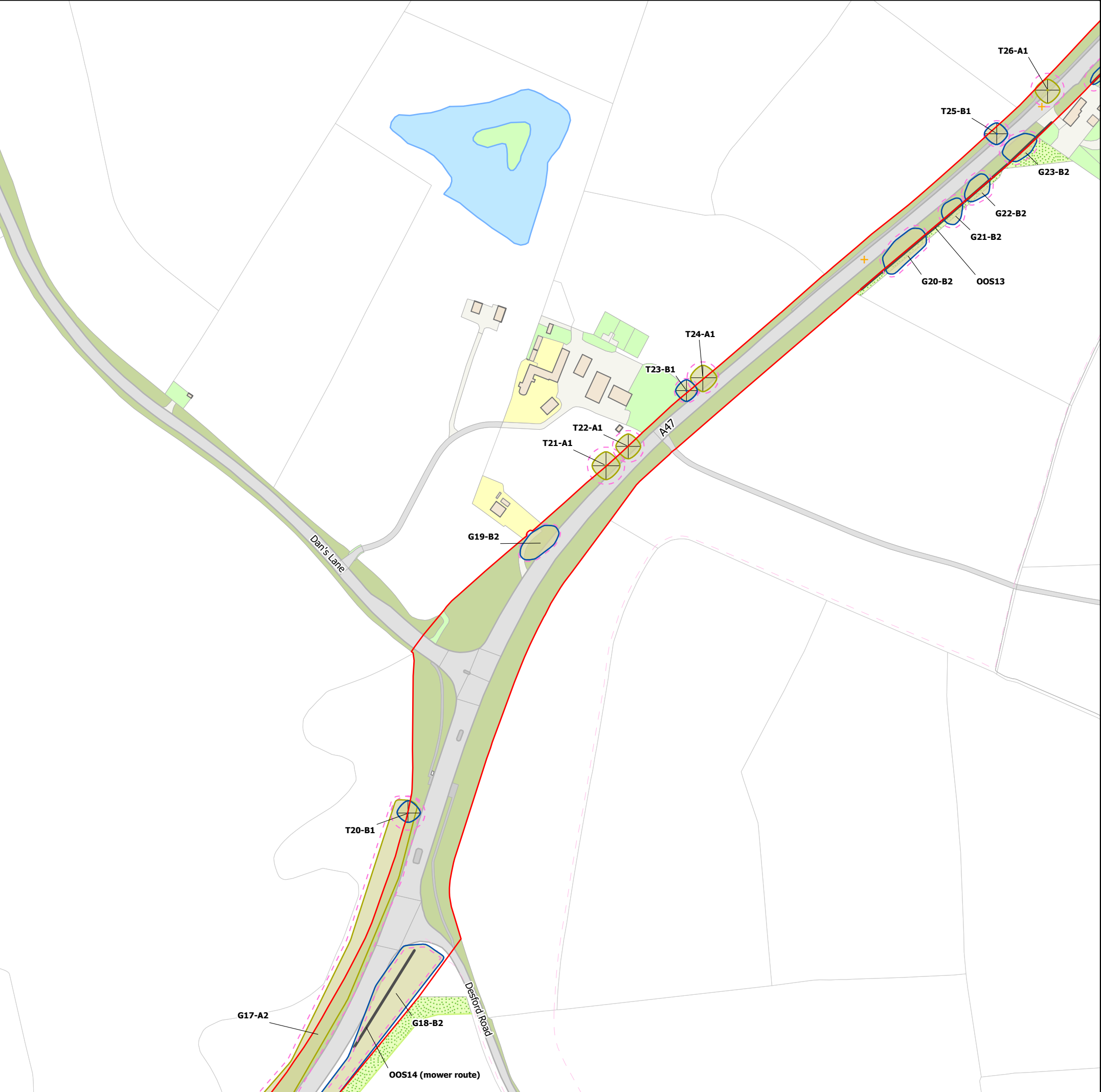
PCS: British National Grid

GCS: GCS OSGB 1936

Projection: Transverse Mercator



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Proposed Cable Route Planning Boundary

Clump Farm Planning Boundary

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Tree Preservation Order (TPO)

Tree Preservation Order (TPO) Section

Shrub mass/offsite tree/out of scope (OOS)

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FIGURE: Page 4 of 11
Proposed Cable Route Planning Boundary - Constraints



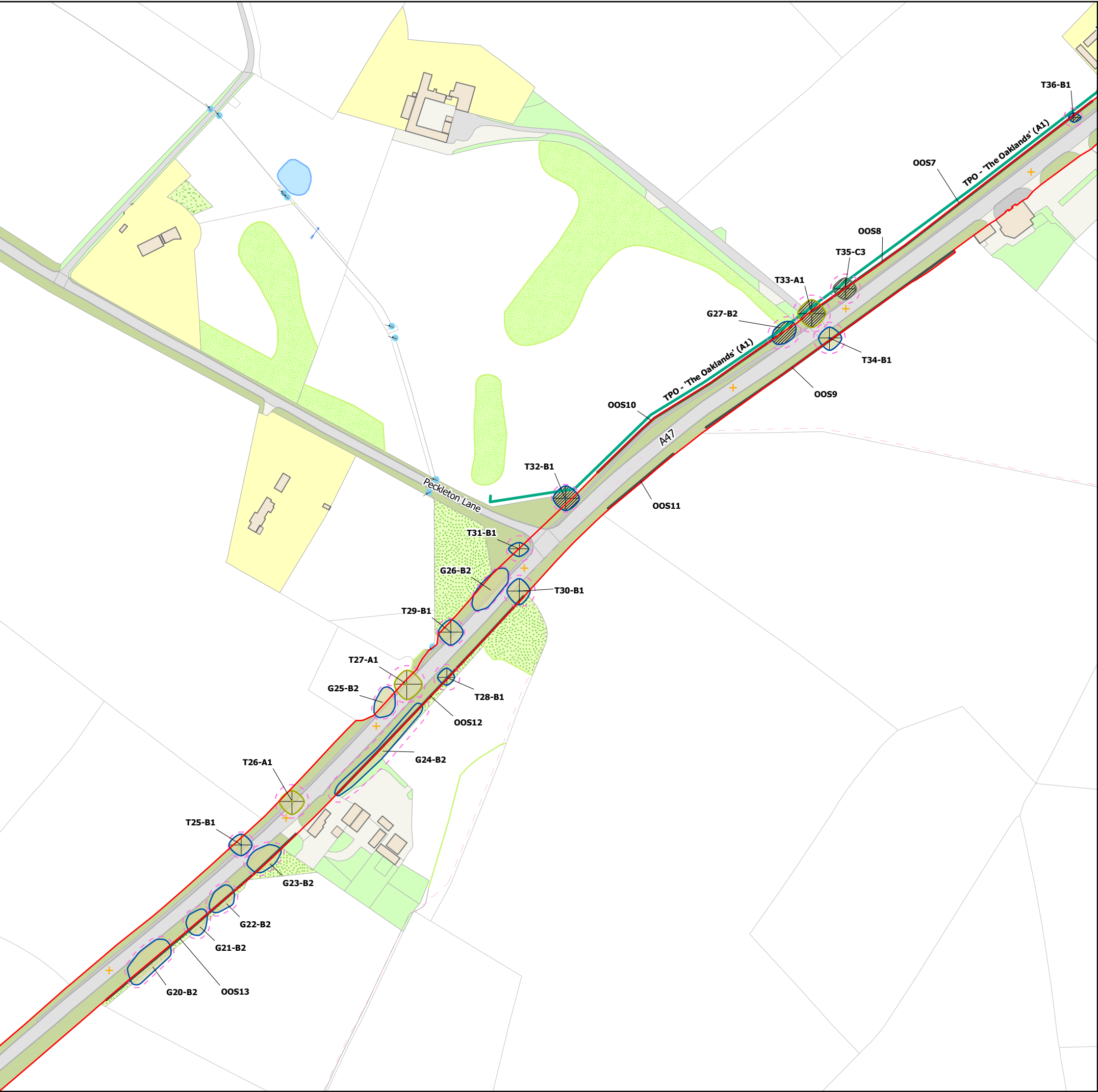
PROJECT:
Clump Farm

Spatial Reference:
Name: British National Grid
PCS: British National Grid
GCS: GCS OSGB 1936
Projection: Transverse Mercator

050100 Meters

036 Kilometers

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Proposed Cable Route Planning Boundary

Clump Farm Planning Boundary

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Tree Preservation Order (TPO) Section

Shrub mass/offsite tree/out of scope (OOS)

NOTES:	FIGURE REF: EDY7c.v1	
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FIGURE: Page 5 of 11
Proposed Cable Route Planning Boundary - Constraints



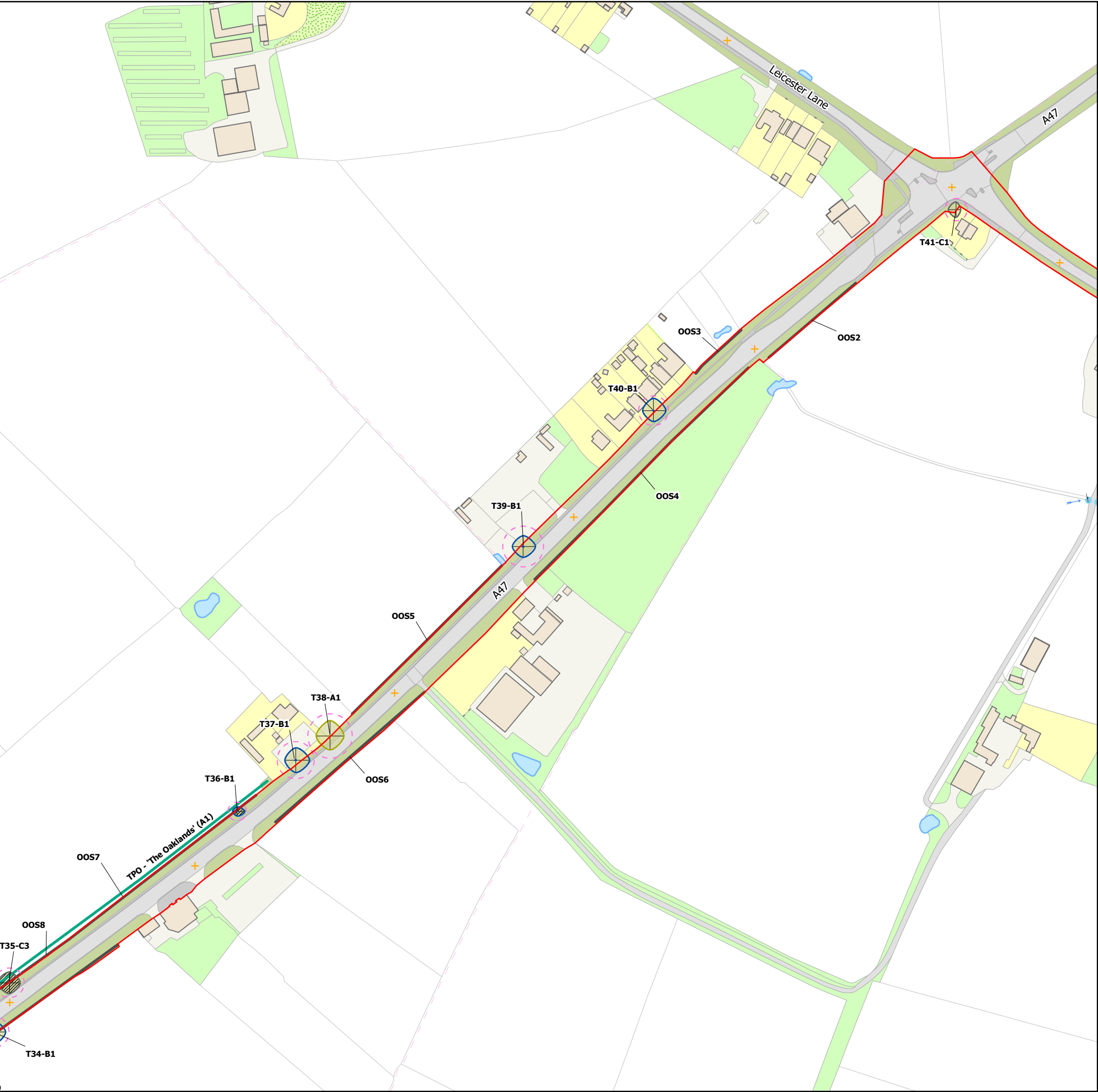
PROJECT:
Clump Farm

Spatial Reference:
Name: British National Grid
PCS: British National Grid
GCS: GCS OSGB 1936
Projection: Transverse Mercator

050100 Meters

036 Kilometers

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Proposed Cable Route Planning Boundary

Clump Farm Planning Boundary

Tree, Hedgerow and Group Categories

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Tree Preservation Order (TPO)

Tree Preservation Order (TPO) Section

Shrub mass/offsite tree/out of scope (OOS)

NOTES:	FIGURE REF: EDY7c.v1	
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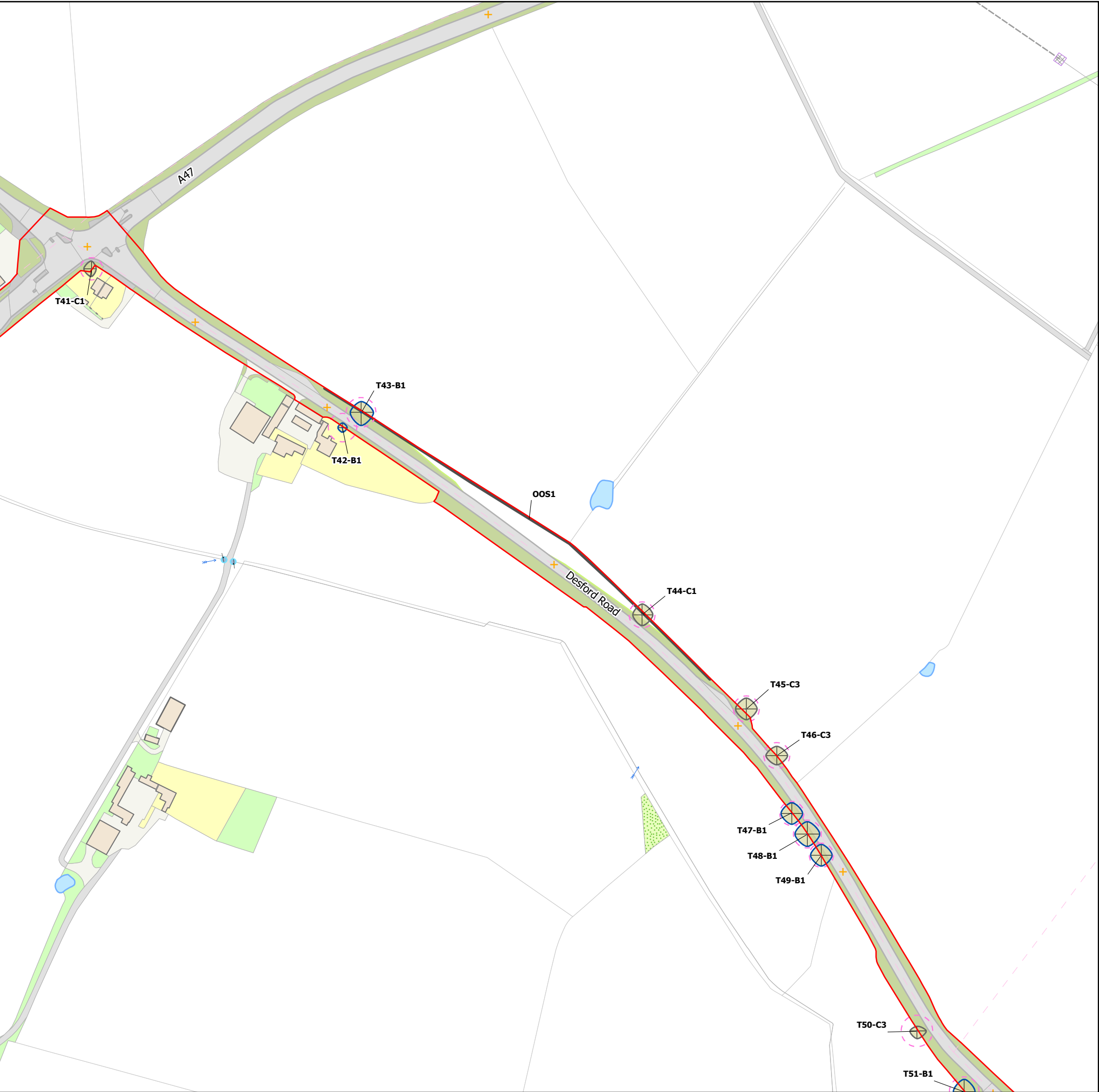
FIGURE: Page 6 of 11
Proposed Cable Route Planning Boundary - Constraints



PROJECT:
Clump Farm

Spatial Reference:
Name: British National Grid
PCS: British National Grid
GCS: GCS OSGB 1936
Projection: Transverse Mercator

050100Meters036Kilometers



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- Proposed Cable Route Planning Boundary
- Clump Farm Planning Boundary
- Tree, Hedgerow and Group Categories**
 - Category A - High Quality (Retention highly desirable)
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 - Category C - Low Quality (May be retained but should not constrain development)
- Root Protection Area (RPA)
- Mixed Broadleaf Boundary Group (MBL)
- Tree Preservation Order (TPO)
- Tree Preservation Order (TPO) Section
- Shrub mass/offsite tree/out of scope (OOS)

NOTES:	FIGURE REF: EDY7c.v1	
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FIGURE: Page 7 of 11
Proposed Cable Route Planning Boundary - Constraints



PROJECT:
Clump Farm

Spatial Reference:
Name: British National Grid
PCS: British National Grid
GCS: GCS OSGB 1936
Projection: Transverse Mercator

0 50 100 Meters
0 3 6 Kilometers

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Proposed Cable Route Planning Boundary

Clump Farm Planning Boundary

Tree, Hedgerow and Group Categories

Category A - High Quality (Retention highly desirable)

Category B - Moderate Quality (Retention desirable)

Category C - Low Quality (May be retained but should not constrain development)

Root Protection Area (RPA)

Mixed Broadleaf Boundary Group (MBL)

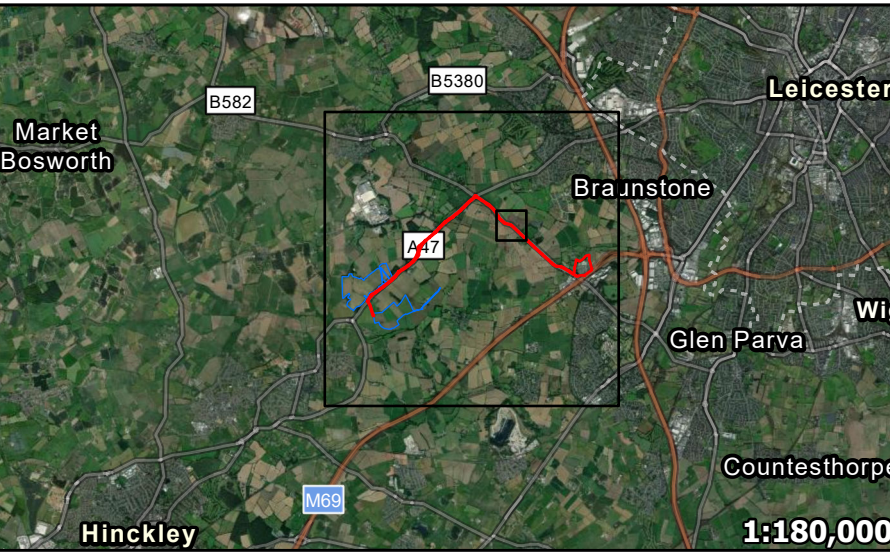
Tree Preservation Order (TPO)

Tree Preservation Order (TPO) Section

Shrub mass/offsite tree/out of scope (OOS)

NOTES:	FIGURE REF: EDY7c.v1	
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FIGURE: Page 8 of 11
Proposed Cable Route Planning Boundary - Constraints



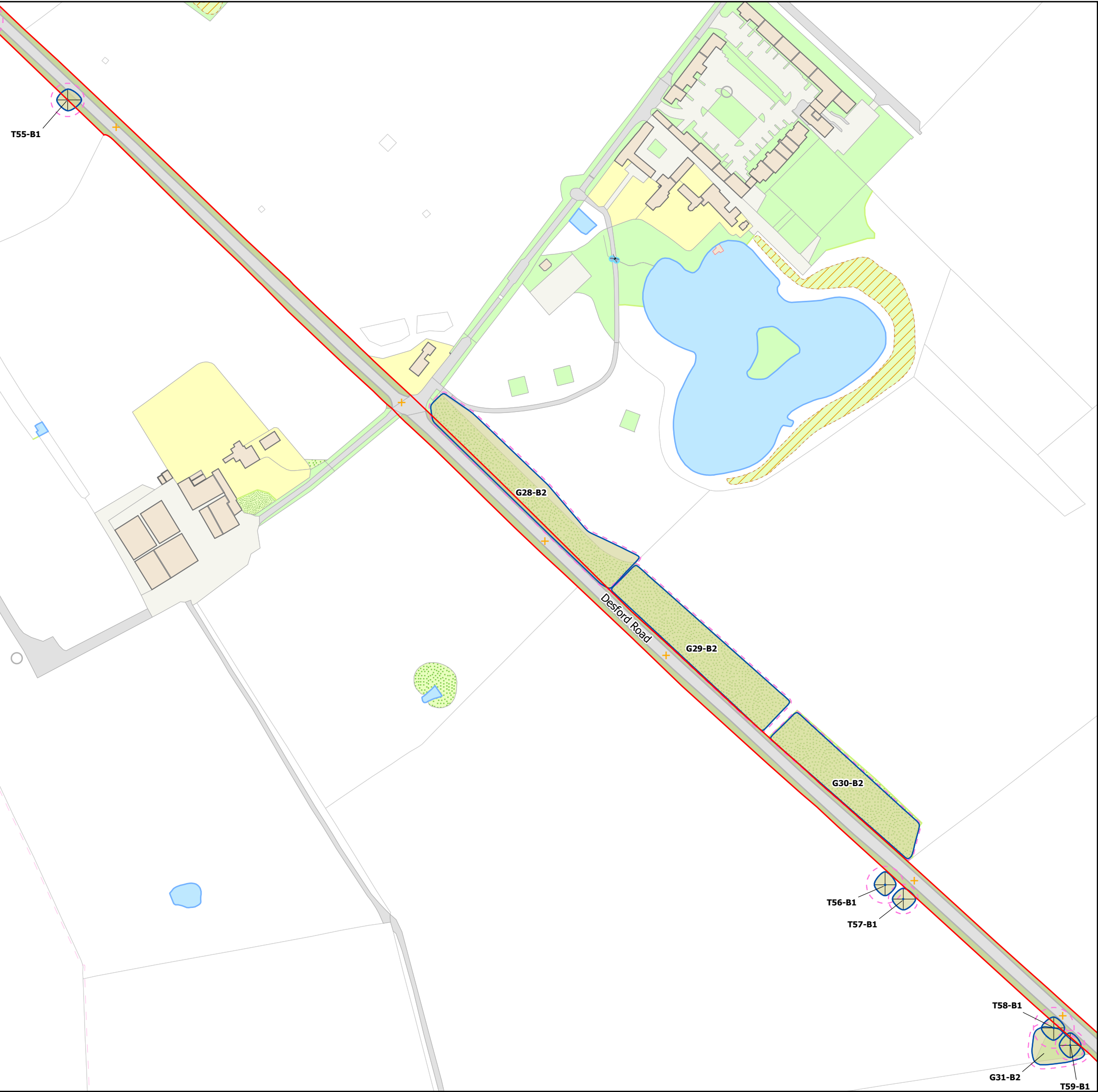
PROJECT:
Clump Farm

Spatial Reference:
Name: British National Grid
PCS: British National Grid
GCS: GCS OSGB 1936
Projection: Transverse Mercator

050100 Meters

036 Kilometers

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NOTES:	FIGURE REF: EDY7c.v1	
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FIGURE: Page 9 of 11
Proposed Cable Route Planning Boundary - Constraints



PROJECT:
Clump Farm

Spatial Reference:

Name: British National Grid

PCS: British National Grid

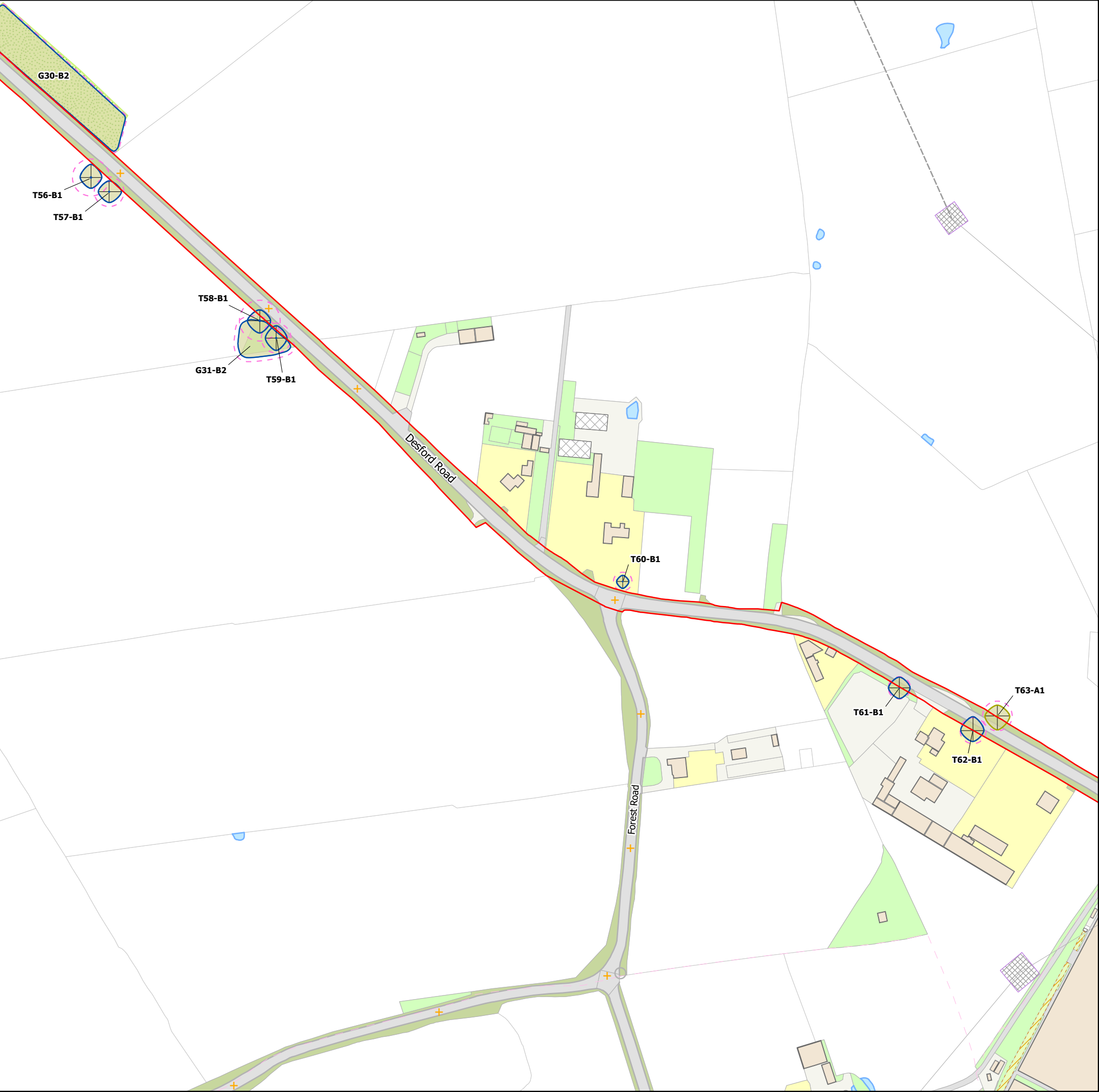
GCS: GCS OSGB 1936

Projection: Transverse Mercator

050100 Meters

036 Kilometers

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NOTES:	FIGURE REF: EDY7c.v1	
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FIGURE: Page 10 of 11
Proposed Cable Route Planning Boundary - Constraints



PROJECT:
Clump Farm

Spatial Reference:
Name: British National Grid
PCS: British National Grid
GCS: GCS OSGB 1936
Projection: Transverse Mercator

0
50
100 Meters

0
3
6 Kilometers



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Proposed Cable Route Planning Boundary

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NOTES:	FIGURE REF: EDY7c.v1	
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FIGURE: Page 11 of 11
Proposed Cable Route Planning Boundary - Constraints



PROJECT:
Clump Farm

Spatial Reference:
Name: British National Grid
PCS: British National Grid
GCS: GCS OSGB 1936
Projection: Transverse Mercator

050100 Meters
036 Kilometers