



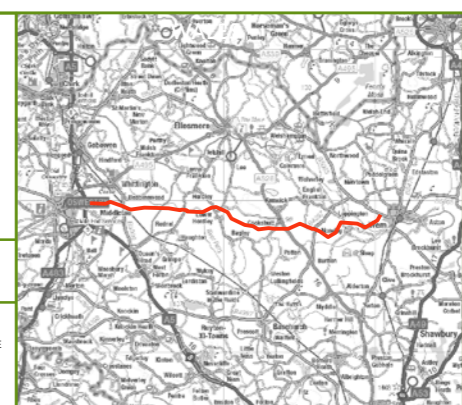
KEY


- PREFERRED LINE ROUTE (OF THE 132 kV OVERHEAD LINE)
- 100m SURVEY CORRIDOR

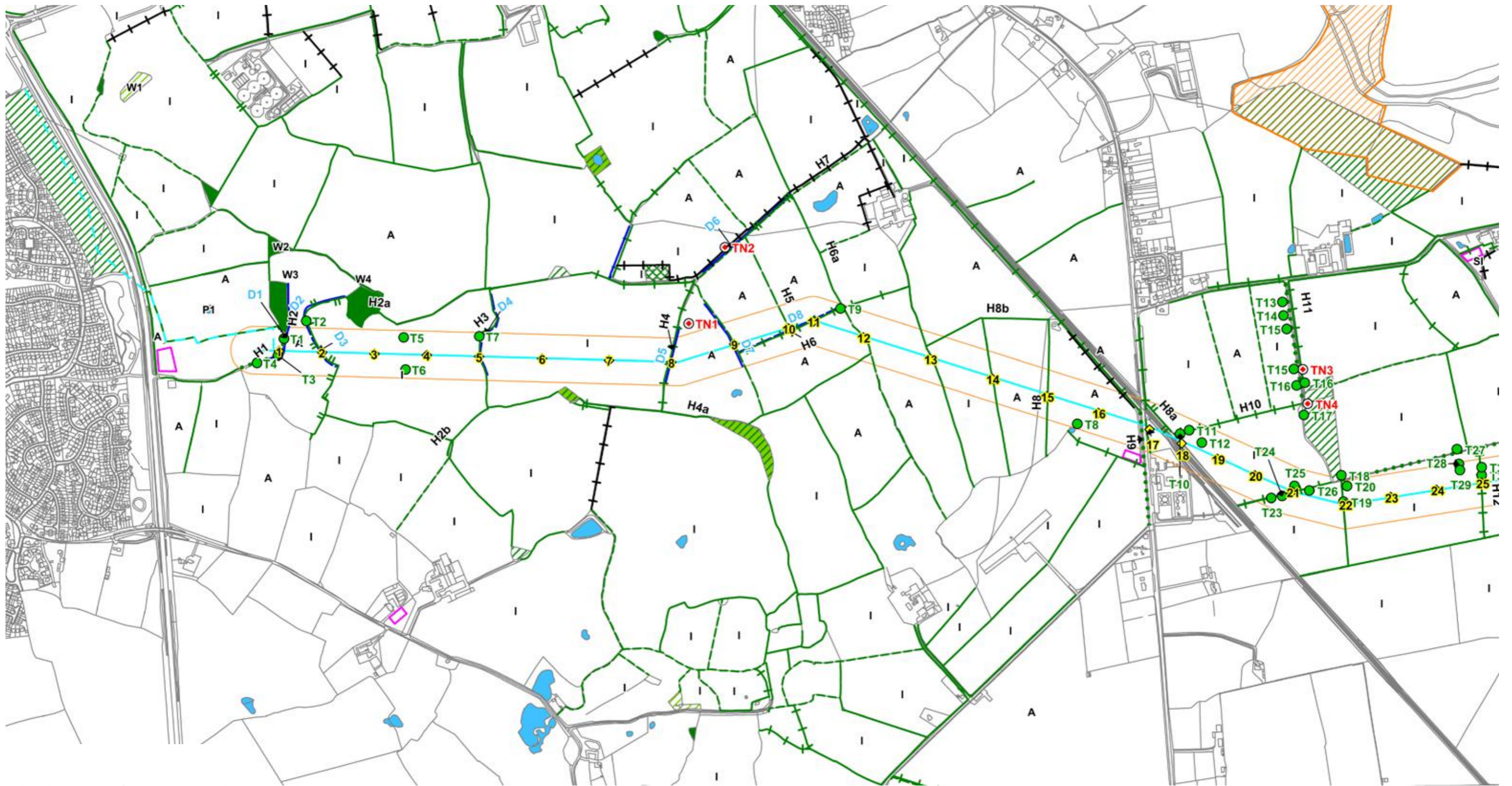
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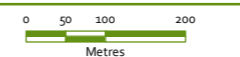
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Scheme Name: REINFORCEMENT TO NORTH SHROPSHIRE ELECTRICITY DISTRIBUTION NETWORK: 132 kV ELECTRICAL CIRCUIT FROM OSWESTRY TO WEM					
Chapter: CHAPTER 8: ECOLOGY					
Document Title: FIGURE 8.1 PREFERRED LINE ROUTE AND ECOLOGICAL STUDY AREA					
Drawn:	Checked:	Approved:	Date:	Sheet:	Rev:
MR	UM	SG	14/11/2017	1 OF 1	0
Document Type: FIGURE		Scale: 1:50,000	Sheet Size: A3 (420 mm x 297 mm)		



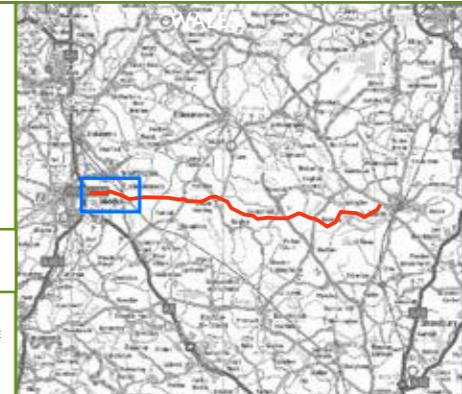
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|--|--|--|--------------------------------------|--|------------------------------------|--|----------------|
| | PREFERRED LINE ROUTE (OF THE 132 kV OVERHEAD LINE) | | INTACT HEDGE, SPECIES POOR | | ARABLE (A) | | TALL RUDERALS |
| | PROPOSED 132 kV UNDERGROUND CABLE | | DEFUNCT HEDGE, SPECIES POOR | | IMPROVED (I) | | WATERCOURSES |
| | 100m STUDY AREA | | HEDGE AND TREES, SPECIES POOR | | POOR SEMI-IMPROVED GRASSLAND (SI) | | SURVEYED PONDS |
| | PROPOSED 132 kV POLE POSITIONS | | HEDGE AND TREES, NATIVE SPECIES RICH | | MIXED PLANTATION WOODLAND | | |
| | STAND ALONE TREE | | DEFUNCT HEDGE, NATIVE SPECIES RICH | | BROAD-LEAVED SEMI-NATURAL WOODLAND | | |
| | TARGET NOTE (TN') | | LINE OF TREES | | MIXED SEMI-NATURAL WOODLAND | | |
| | SCATTERED SCRUB | | STONE WALL | | CONIFEROUS PLANTATION | | |
| | WET DITCH | | FENCE LINE | | MARSHY GRASSLAND | | |
| | DRY DITCH | | PROPOSED TEMPORARY LAYDOWN AREAS | | BROAD-LEAVED PLANTATION | | |
| | | | SSSI | | DENSE SCRUB | | |
| | | | LWS | | | | |

Notes:



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ELECTRICITY DISTRIBUTION NETWORK:					
132 kV ELECTRICAL CIRCUIT FROM OSWESTRY TO WEM					
Chapter: CHAPTER 8: ECOLOGY					
Document Title: FIGURE 8.2 PHASE 1 HABITAT SURVEY					
Drawn:	Checked:	Approved:	Date:	Sheet:	Rev:
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Document Type: FIGURE		Scale: 1:9,500	Sheet Size: A3 (420 mm x 297 mm)		

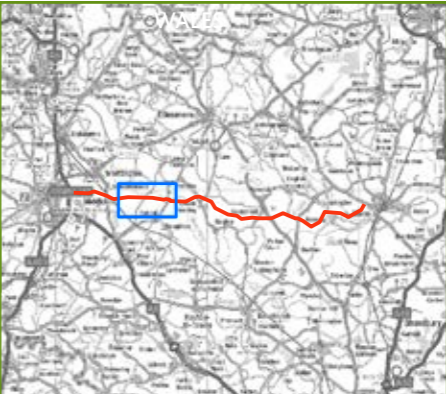


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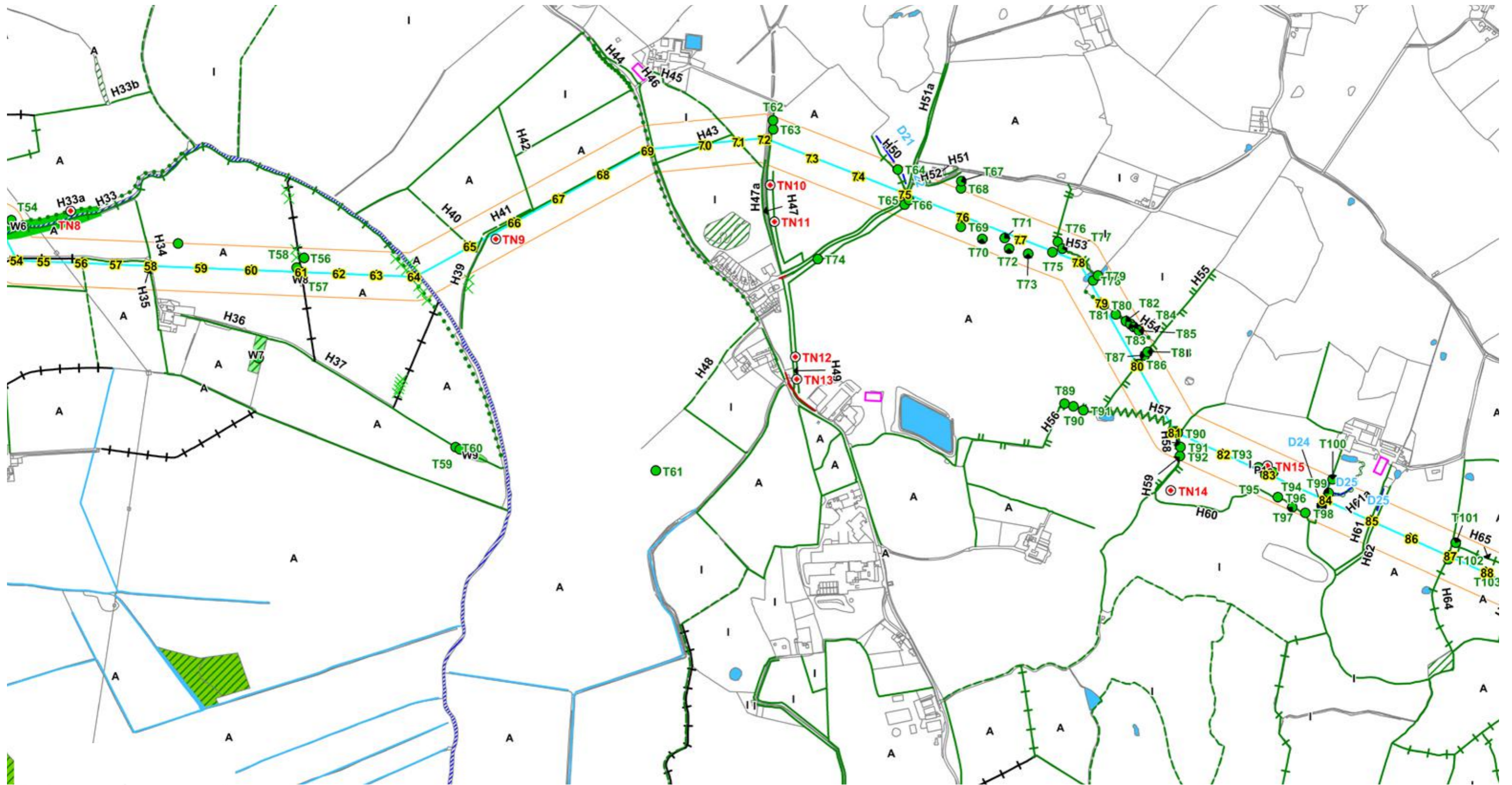
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| | PREFERRED LINE ROUTE (OF THE 132 kV OVERHEAD LINE) | | PROPOSED 132 kV UNDERGROUND CABLE | | PROPOSED 132 kV POLE POSITIONS | | STAND ALONE TREE | | TARGET NOTE (TN') | | SCATTERED SCRUB | | WET DITCH | | DRY DITCH | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | INTACT HEDGE, SPECIES POOR | | DEFUNCT HEDGE, SPECIES POOR | | HEDGE AND TREES, SPECIES POOR | | HEDGE AND TREES, NATIVE SPECIES RICH | | DEFUNCT HEDGE, NATIVE SPECIES RICH | | LINE OF TREES | | STONE WALL | | FENCE LINE | | PROPOSED TEMPORARY LAYDOWN AREAS | | SSSI | | LWS | | ARABLE (A) | | IMPROVED (I) | | POOR SEMI-IMPROVED GRASSLAND (SI) | | MIXED PLANTATION WOODLAND | | BROAD-LEAVED SEMI-NATURAL WOODLAND | | MIXED SEMI-NATURAL WOODLAND | | CONIFEROUS PLANTATION | | MARSHY GRASSLAND | | BROAD-LEAVED PLANTATION | | DENSE SCRUB | | TALL RUDERALS | | WATERCOURSES | | SURVEYED PONDS |

Notes:

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Chapter: CHAPTER 8: ECOLOGY					
Document Title: FIGURE 8.2 PHASE 1 HABITAT SURVEY					
Drawn:	Checked:	Approved:	Date:	Sheet:	Rev:
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Document Type: FIGURE		Scale: 1:9,500	Sheet Size: A3 (420 mm x 297 mm)		



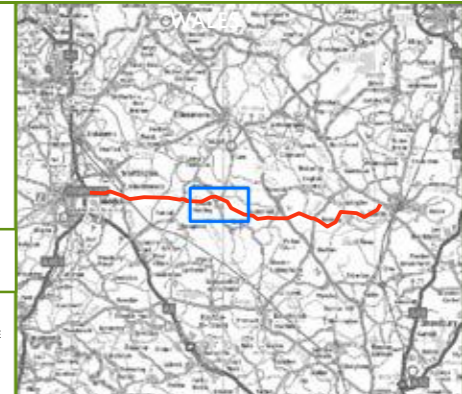
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- PREFERRED LINE ROUTE (OF THE 132 kV OVERHEAD LINE)
- PROPOSED 132 kV UNDERGROUND CABLE
- 100m STUDY AREA
- PROPOSED 132 kV POLE POSITIONS
- STAND ALONE TREE
- TARGET NOTE (TN')
- SCATTERED SCRUB
- WET DITCH
- DRY DITCH
- INTACT HEDGE, SPECIES POOR
- DEFUNCT HEDGE, SPECIES POOR
- HEDGE AND TREES, SPECIES POOR
- HEDGE AND TREES, NATIVE SPECIES RICH
- DEFUNCT HEDGE, NATIVE SPECIES RICH
- LINE OF TREES
- STONE WALL
- FENCE LINE
- PROPOSED TEMPORARY LAYDOWN AREAS
- SSSI
- LWS
- ARABLE (A)
- IMPROVED (I)
- POOR SEMI-IMPROVED GRASSLAND (SI)
- MIXED PLANTATION WOODLAND
- BROAD-LEAVED SEMI-NATURAL WOODLAND
- MIXED SEMI-NATURAL WOODLAND
- CONIFEROUS PLANTATION
- MARSHY GRASSLAND
- BROAD-LEAVED PLANTATION
- DENSE SCRUB
- TALL RUDERALS
- WATERCOURSES
- SURVEYED PONDS

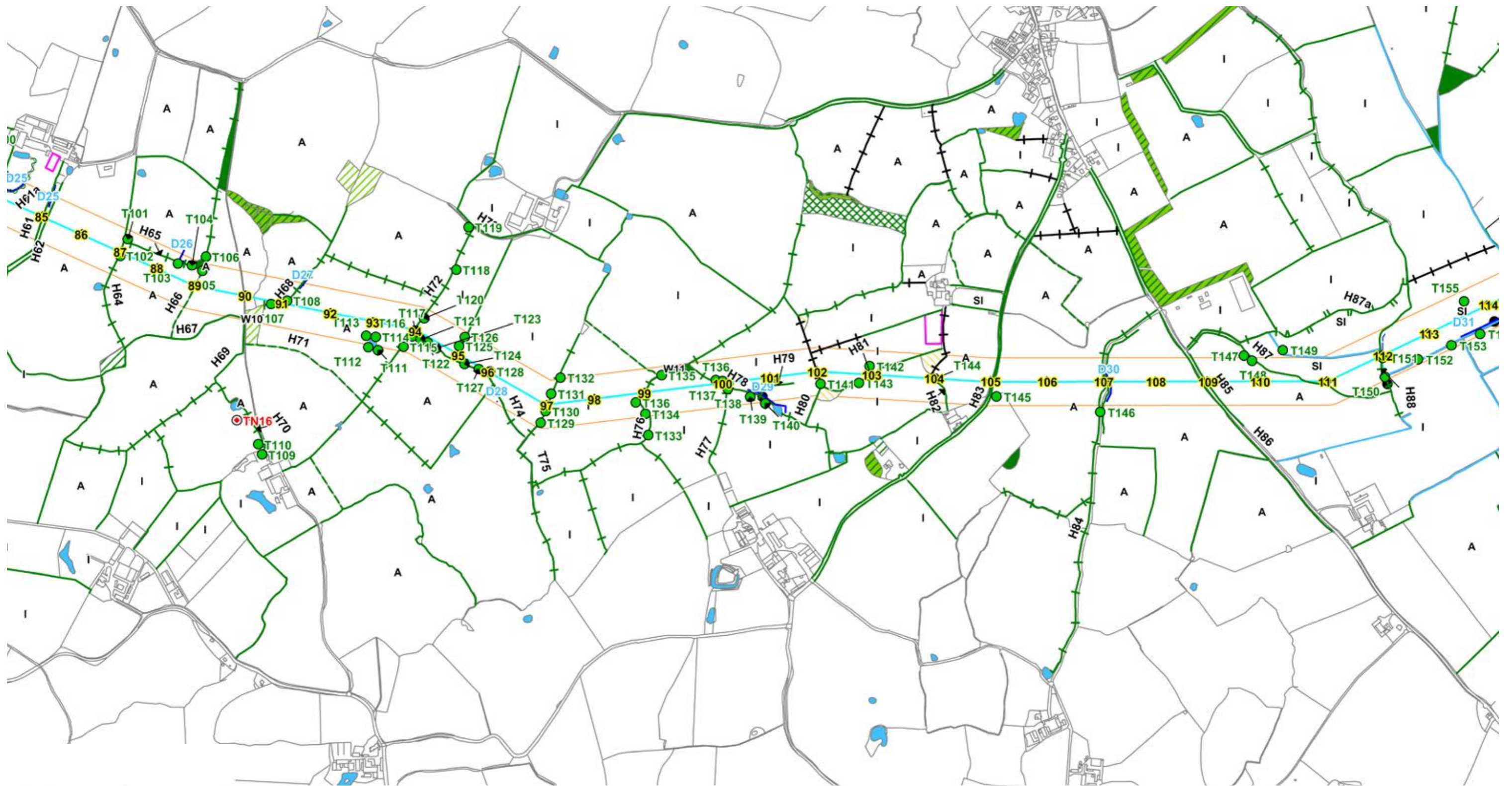
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Chapter: CHAPTER 8: ECOLOGY					
Document Title: FIGURE 8.2 PHASE 1 HABITAT SURVEY					
Drawn:	Checked:	Approved:	Date:	Sheet:	Rev:
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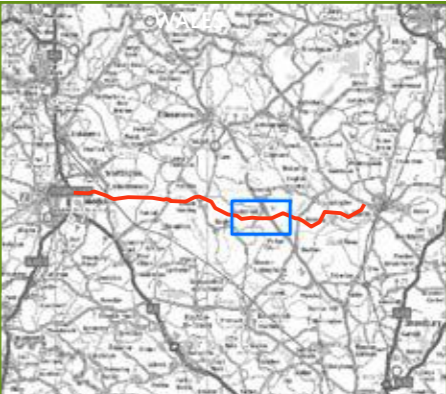


KEY	
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	PROPOSED 132 kV UNDERGROUND CABLE
	100m STUDY AREA
	PROPOSED 132 kV POLE POSITIONS
	STAND ALONE TREE
	TARGET NOTE (TN')
	SCATTERED SCRUB
	WET DITCH
	DRY DITCH
	INTACT HEDGE, SPECIES POOR
	DEFUNCT HEDGE, SPECIES POOR
	HEDGE AND TREES, SPECIES POOR
	HEDGE AND TREES, NATIVE SPECIES RICH
	DEFUNCT HEDGE, NATIVE SPECIES RICH
	LINE OF TREES
	STONE WALL
	FENCE LINE
	PROPOSED TEMPORARY LAYDOWN AREAS
	SSSI
	LWS
	ARABLE (A)
	IMPROVED (I)
	POOR SEMI-IMPROVED GRASSLAND (SI)
	MIXED PLANTATION WOODLAND
	BROAD-LEAVED SEMI-NATURAL WOODLAND
	MIXED SEMI-NATURAL WOODLAND
	CONIFEROUS PLANTATION
	MARSHY GRASSLAND
	BROAD-LEAVED PLANTATION
	DENSE SCRUB
	TALL RUDERALS
	WATERCOURSES
	SURVEYED PONDS

Notes:

0 50 100 200
Metres

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GILLESPIES
SP ENERGY NETWORKS

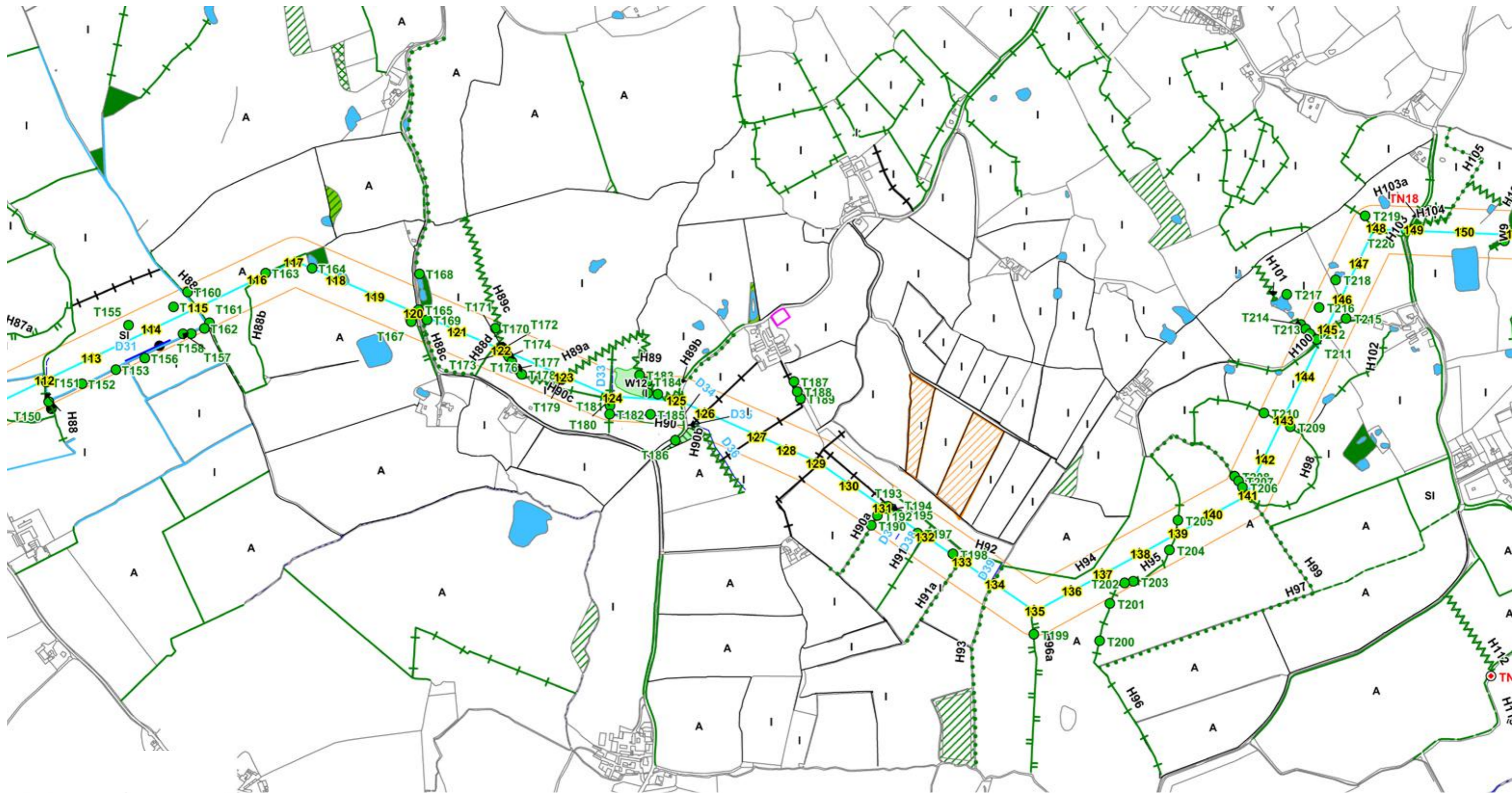
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ELECTRICITY DISTRIBUTION NETWORK:
132 kV ELECTRICAL CIRCUIT FROM OSWESTRY TO WEM

Chapter: CHAPTER 8: ECOLOGY

Document Title: FIGURE 8.2 PHASE 1 HABITAT SURVEY

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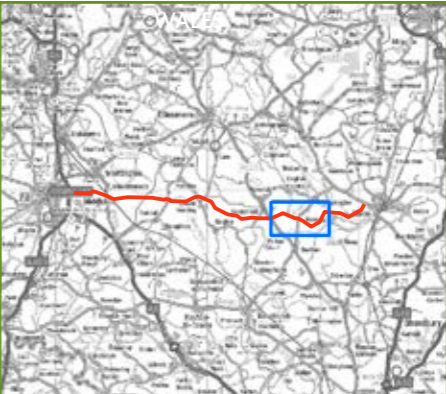


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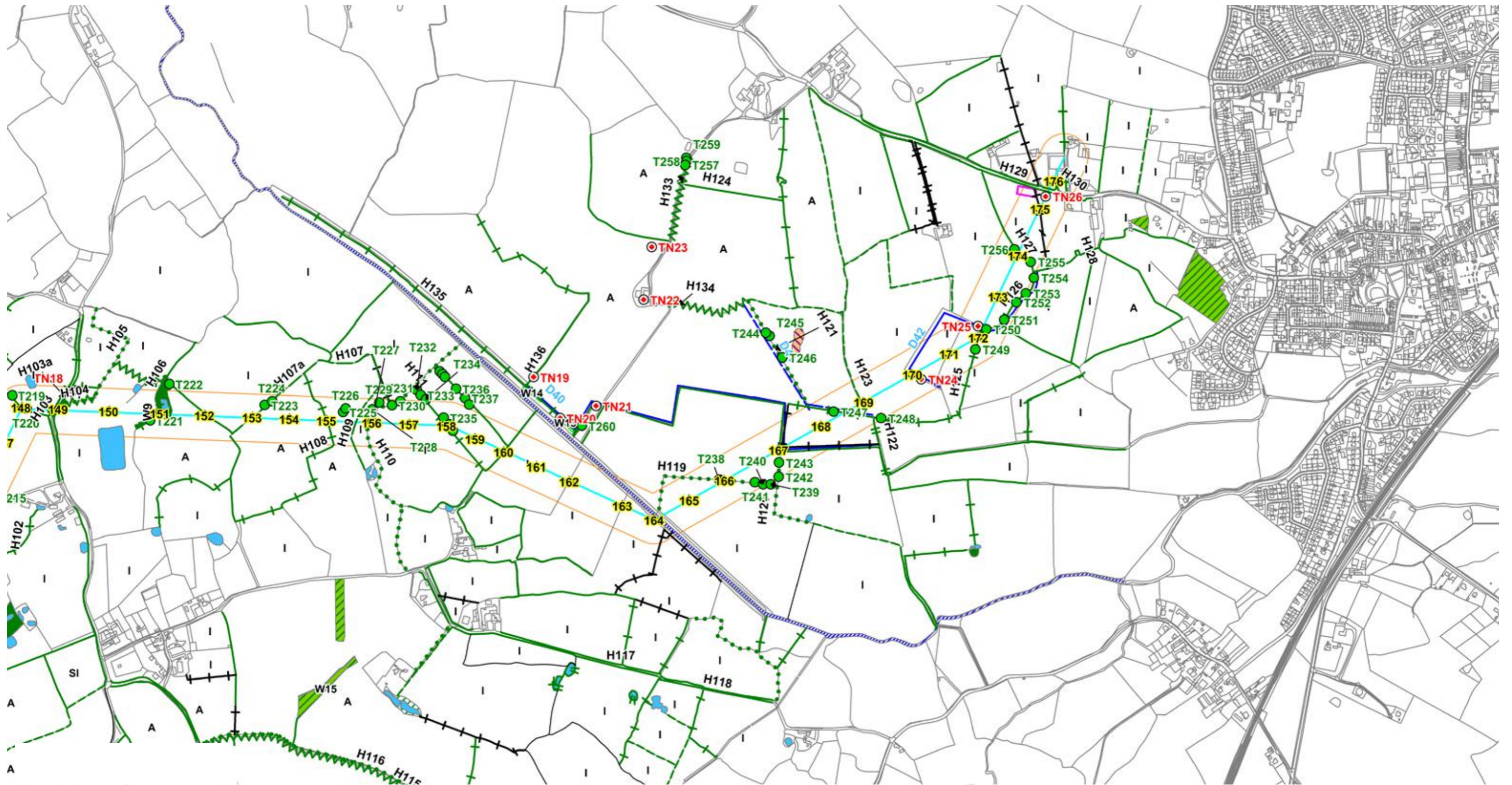
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|--|--|--|--------------------------------------|--|------------------------------------|--|----------------|
| | PREFERRED LINE ROUTE (OF THE 132 kV OVERHEAD LINE) | | INTACT HEDGE, SPECIES POOR | | ARABLE (A) | | TALL RUDERALS |
| | PROPOSED 132 kV UNDERGROUND CABLE | | DEFUNCT HEDGE, SPECIES POOR | | IMPROVED (I) | | WATERCOURSES |
| | 100m STUDY AREA | | HEDGE AND TREES, SPECIES POOR | | POOR SEMI-IMPROVED GRASSLAND (SI) | | SURVEYED PONDS |
| | PROPOSED 132 kV POLE POSITIONS | | HEDGE AND TREES, NATIVE SPECIES RICH | | MIXED PLANTATION WOODLAND | | |
| | STAND ALONE TREE | | DEFUNCT HEDGE, NATIVE SPECIES RICH | | BROAD-LEAVED SEMI-NATURAL WOODLAND | | |
| | TARGET NOTE (TN') | | LINE OF TREES | | MIXED SEMI-NATURAL WOODLAND | | |
| | SCATTERED SCRUB | | STONE WALL | | CONIFEROUS PLANTATION | | |
| | WET DITCH | | FENCE LINE | | MARSHY GRASSLAND | | |
| | DRY DITCH | | PROPOSED TEMPORARY LAYDOWN AREAS | | BROAD-LEAVED PLANTATION | | |
| | | | SSSI | | DENSE SCRUB | | |
| | | | LWS | | | | |

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Chapter: CHAPTER 8: ECOLOGY					
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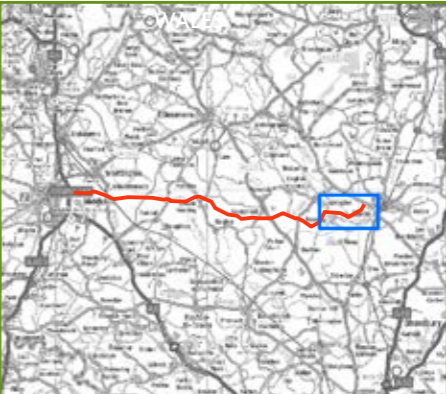
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	PROPOSED 132 kV UNDERGROUND CABLE		DEFUNCT HEDGE, SPECIES POOR		IMPROVED (I)		WATERCOURSES
	100m STUDY AREA		HEDGE AND TREES, SPECIES POOR		POOR SEMI-IMPROVED GRASSLAND (SI)		SURVEYED PONDS
	PROPOSED 132 kV POLE POSITIONS		HEDGE AND TREES, NATIVE SPECIES RICH		MIXED PLANTATION WOODLAND		
	STAND ALONE TREE		DEFUNCT HEDGE, NATIVE SPECIES RICH		BROAD-LEAVED SEMI-NATURAL WOODLAND		
	TARGET NOTE (TN')		LINE OF TREES		MIXED SEMI-NATURAL WOODLAND		
	SCATTERED SCRUB		STONE WALL		CONIFEROUS PLANTATION		
	WET DITCH		FENCE LINE		MARSHY GRASSLAND		
	DRY DITCH		PROPOSED TEMPORARY LAYDOWN AREAS		BROAD-LEAVED PLANTATION		
			SSSI		DENSE SCRUB		
			LWS				

Notes:

0 50 100 200
Metres

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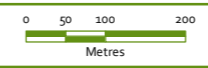
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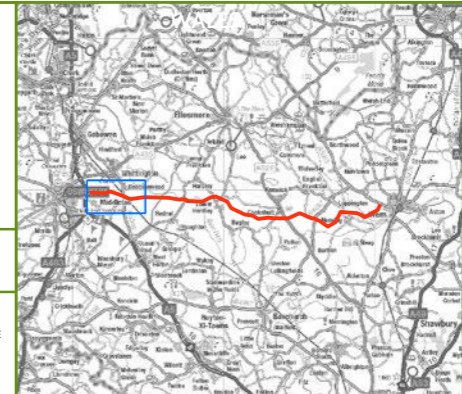
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- PREFERRED LINE ROUTE (OF THE 132 kV OVERHEAD LINE)
 - PROPOSED 132 kV UNDERGROUND CABLE
 - PROPOSED TEMPORARY LAYDOWN AREAS
 - PROPOSED 132 kV POLE POSITIONS
- INDIVIDUAL TREES BY CATEGORY GRADING:**
- A1 (16)
 - B (1)
 - C (4)
 - U (9)
- GROUP TREES BY CATEGORY GRADING:**
- B (6)
 - C (18)

Notes:



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Chapter: CHAPTER 8: ECOLOGY					
Document Title: FIGURE 8.3 ARBORICULTURAL SURVEY					
Drawn: MR	Checked: UM	Approved: SG	Date: 14/11/2017	Sheet: 1 OF 6	Rev: 0
Document Type: FIGURE	Scale: 1:9,500	Sheet Size: A3 (420 mm x 297 mm)			



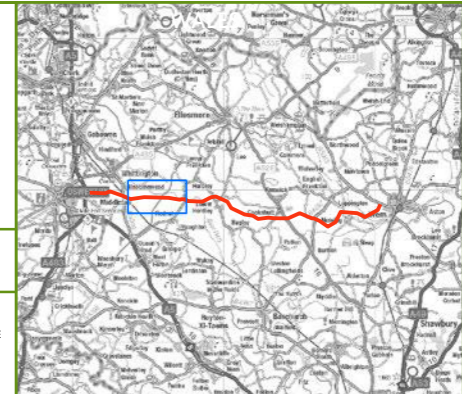
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 - PROPOSED 132 kV UNDERGROUND CABLE
 - PROPOSED TEMPORARY LAYDOWN AREAS
 - PROPOSED 132 kV POLE POSITIONS
- INDIVIDUAL TREES BY CATEGORY GRADING:**
- A1 (16)
 - B (1)
 - C (4)
 - U (9)
- GROUP TREES BY CATEGORY GRADING:**
- B (6)
 - C (18)

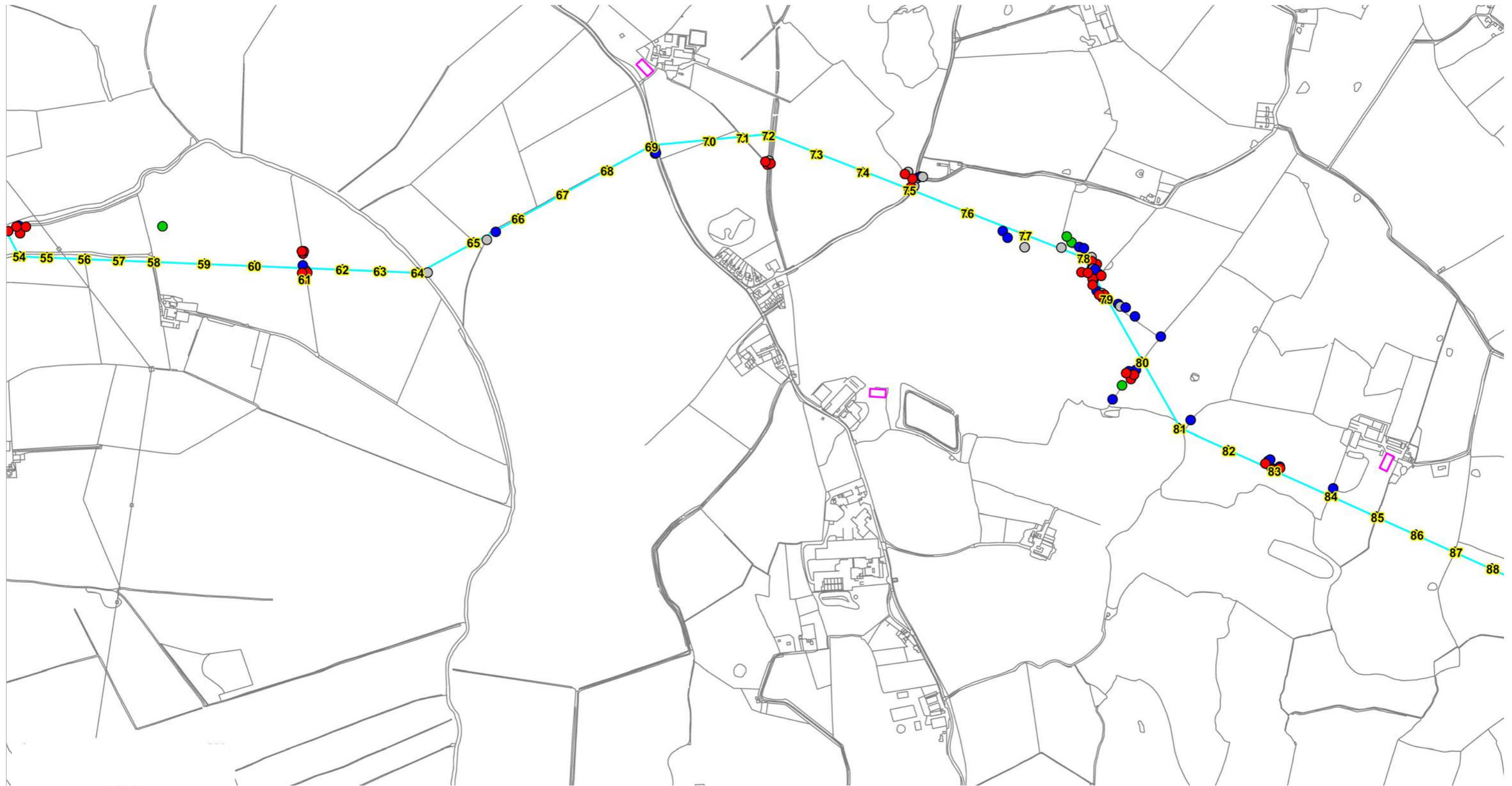
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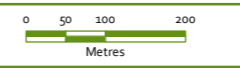
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Chapter: CHAPTER 8: ECOLOGY					
Document Title: FIGURE 8.3 ARBORICULTURAL SURVEY					
Drawn: MR	Checked: UM	Approved: SG	Date: 14/11/2017	Sheet: 2 OF 6	Rev: 0
Document Type: FIGURE		Scale: 1:9,500	Sheet Size: A3 (420 mm x 297 mm)		



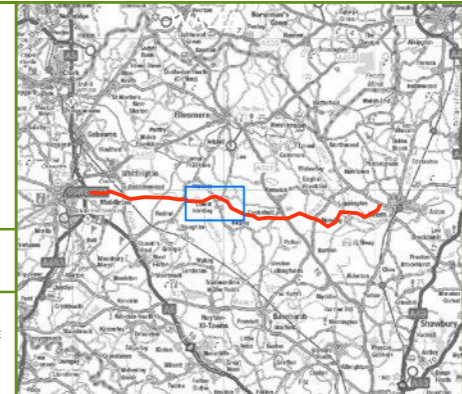
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- PREFERRED LINE ROUTE (OF THE 132 kV OVERHEAD LINE)
 - PROPOSED 132 kV UNDERGROUND CABLE
 - PROPOSED TEMPORARY LAYDOWN AREAS
 - PROPOSED 132 kV POLE POSITIONS
- INDIVIDUAL TREES BY CATEGORY GRADING:**
- A1 (16)
 - B (1)
 - C (4)
 - U (9)
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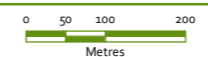
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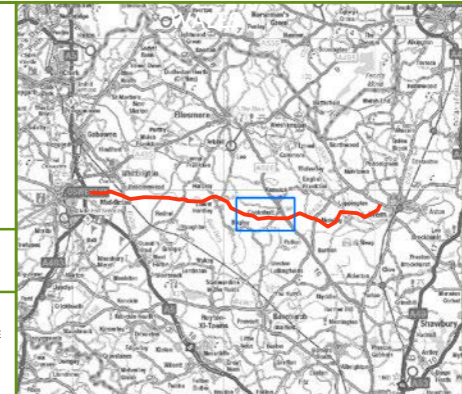
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 - PROPOSED 132 kV POLE POSITIONS
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Drawn:	Checked:	Approved:	Date:	Sheet:	Rev:
MR	UM	SG	14/11/2017	4 OF 6	o
Document Type: FIGURE		Scale: 1:9,500	Sheet Size: A3 (420 mm x 297 mm)		



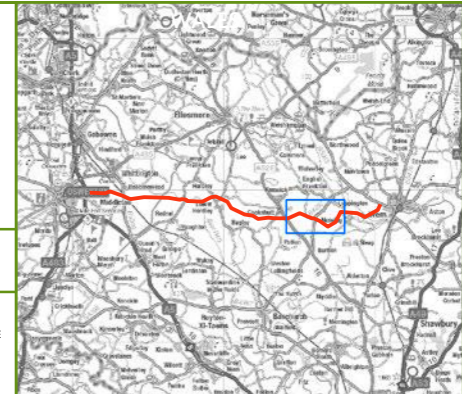
KEY

- PREFERRED LINE ROUTE (OF THE 132 kV OVERHEAD LINE)
 - PROPOSED 132 kV UNDERGROUND CABLE
 - PROPOSED TEMPORARY LAYDOWN AREAS
 - PROPOSED 132 kV POLE POSITIONS
- INDIVIDUAL TREES BY CATEGORY GRADING:**
- A1 (16)
 - B (1)
 - C (4)
 - U (9)
- GROUP TREES BY CATEGORY GRADING:**
- B (6)
 - C (18)

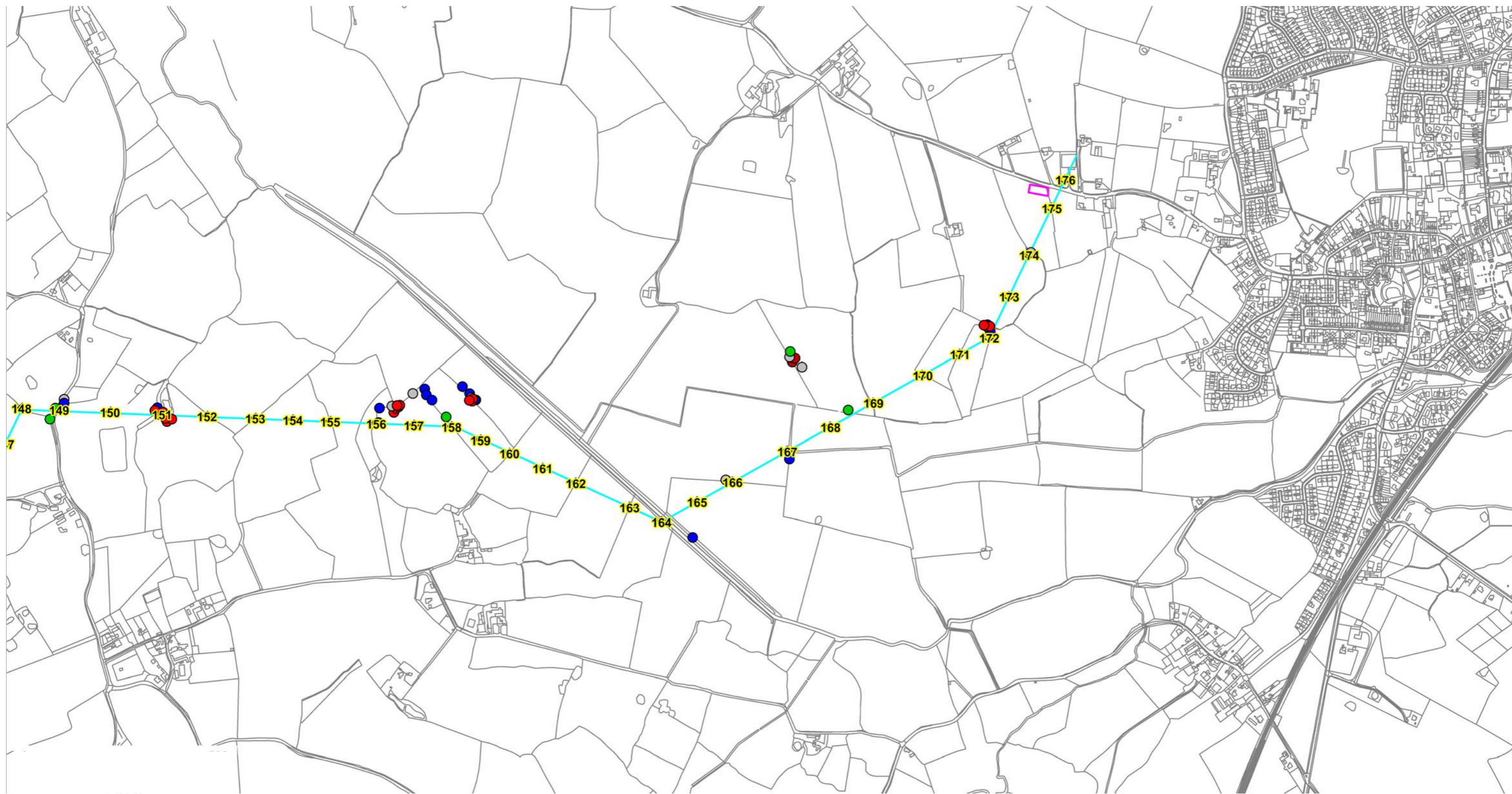
Notes:

0 50 100 200
Metres

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Rev	Date	Description	Made	Chk'd	App'd
Scheme Name: REINFORCEMENT TO NORTH SHROPSHIRE ELECTRICITY DISTRIBUTION NETWORK: 132 kV ELECTRICAL CIRCUIT FROM OSWESTRY TO WEM					
Chapter: CHAPTER 8: ECOLOGY					
Document Title: FIGURE 8.3 ARBORICULTURAL SURVEY					
Drawn:	Checked:	Approved:	Date:	Sheet:	Rev:
MR	UM	SG	14/11/2017	5 OF 6	o
Document Type:		Scale:	Sheet Size:		
FIGURE		1:9,500	A3 (420 mm x 297 mm)		



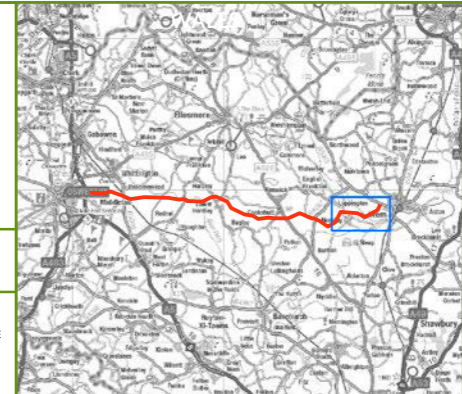
KEY

- PREFERRED LINE ROUTE (OF THE 132 kV OVERHEAD LINE)
 - PROPOSED 132 kV UNDERGROUND CABLE
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0 50 100 200
Metres

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Drawn:	Checked:	Approved:	Date:	Sheet:	Rev:
MR	UM	SG	14/11/2017	6 OF 6	o
Document Type: FIGURE		Scale: 1:9,500	Sheet Size: A3 (420 mm x 297 mm)		