Tillbridge Solar

# Tillbridge Solar Project

# EN010142

## Volume 6
## Environmental Statement

**Appendix 12-7: Arboricultural Impact Assessment**
**Part 2 of 3**
**Document Reference: EN010142/APP/6.2**

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

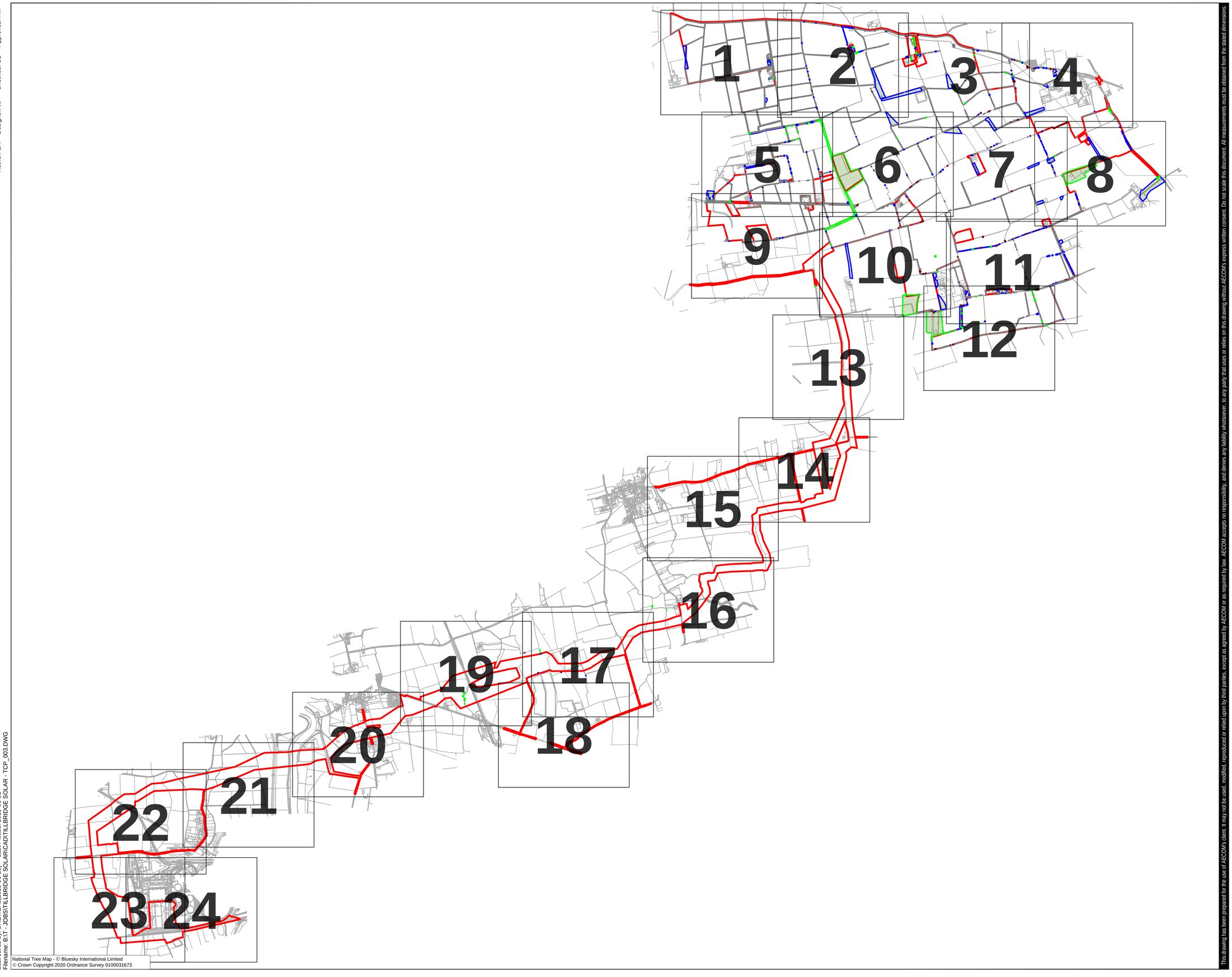
**April 2025**
**Revision Number: 01**

tillbridgesolar.com

@: info@tillbridgesolar.com T: 0800 046 9643

# Annex A Tree Constrains Plan

Author: GA Designer: JB Checked: OL Approved: AW

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**CLIENT**

Tillbridge Solar Limited

**CONSULTANT**

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**KEY PLAN**

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- ORDER LIMITS
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**ISSUE/REVISION**

| I/R | DATE | DESCRIPTION |
|---|---|---|
| | | |
| | | |
| | | |
| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

**DRAWING STATUS**

FOR DCO SUBMISSION

**PROJECT NUMBER**

60682158

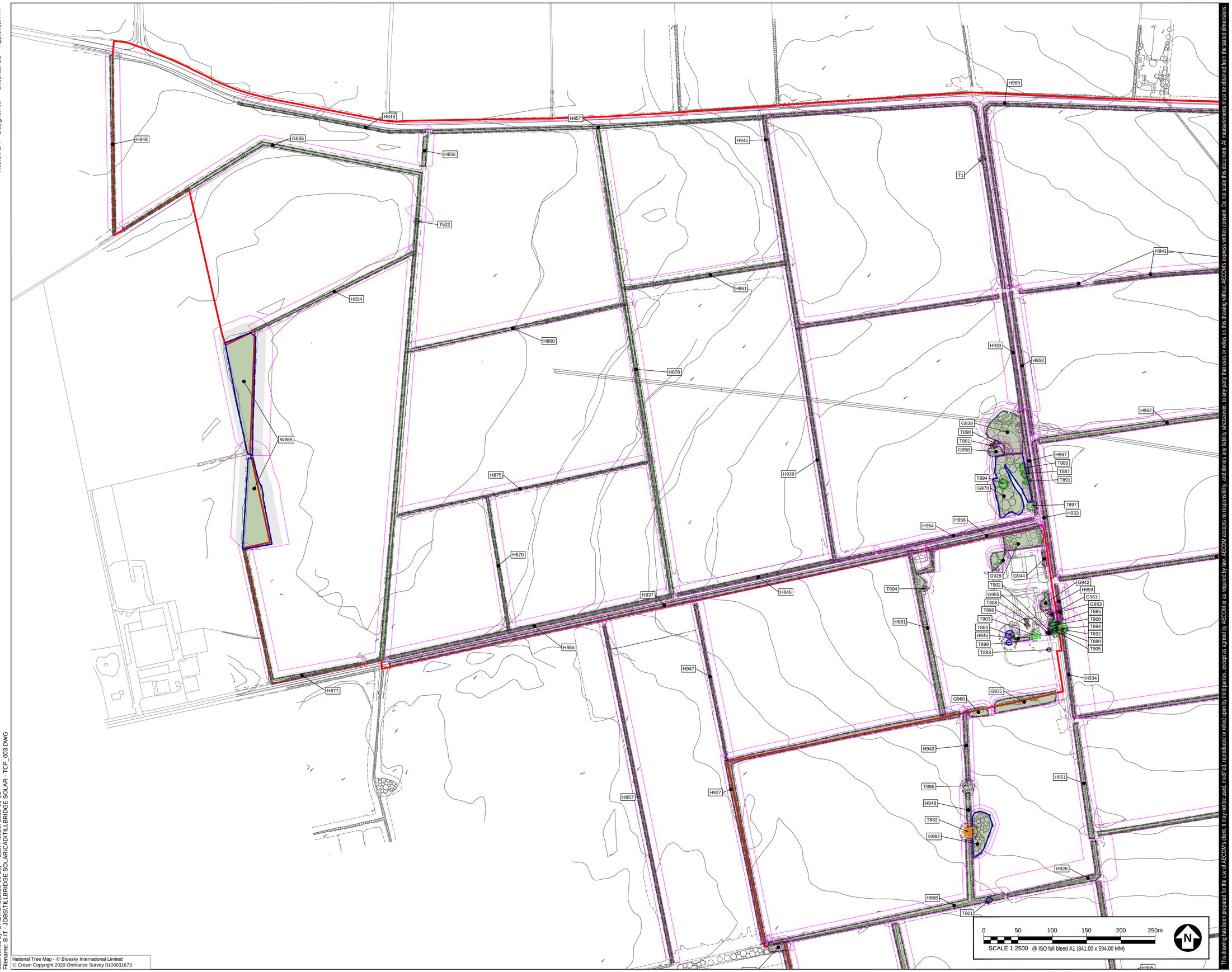
**SHEET TITLE**

TREE CONSTRAINTS PLAN (SHEET 00)

**SHEET NUMBER** **REV.**

60682158-ACM-XX-XX-AB-TCP-000 01

Author: GA Designer: JB Checked: OL Approved: AW

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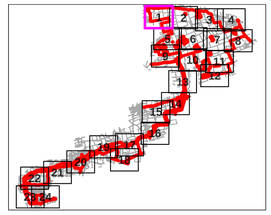

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## DRAWING STATUS

FOR DCO SUBMISSION

## PROJECT NUMBER

60682158

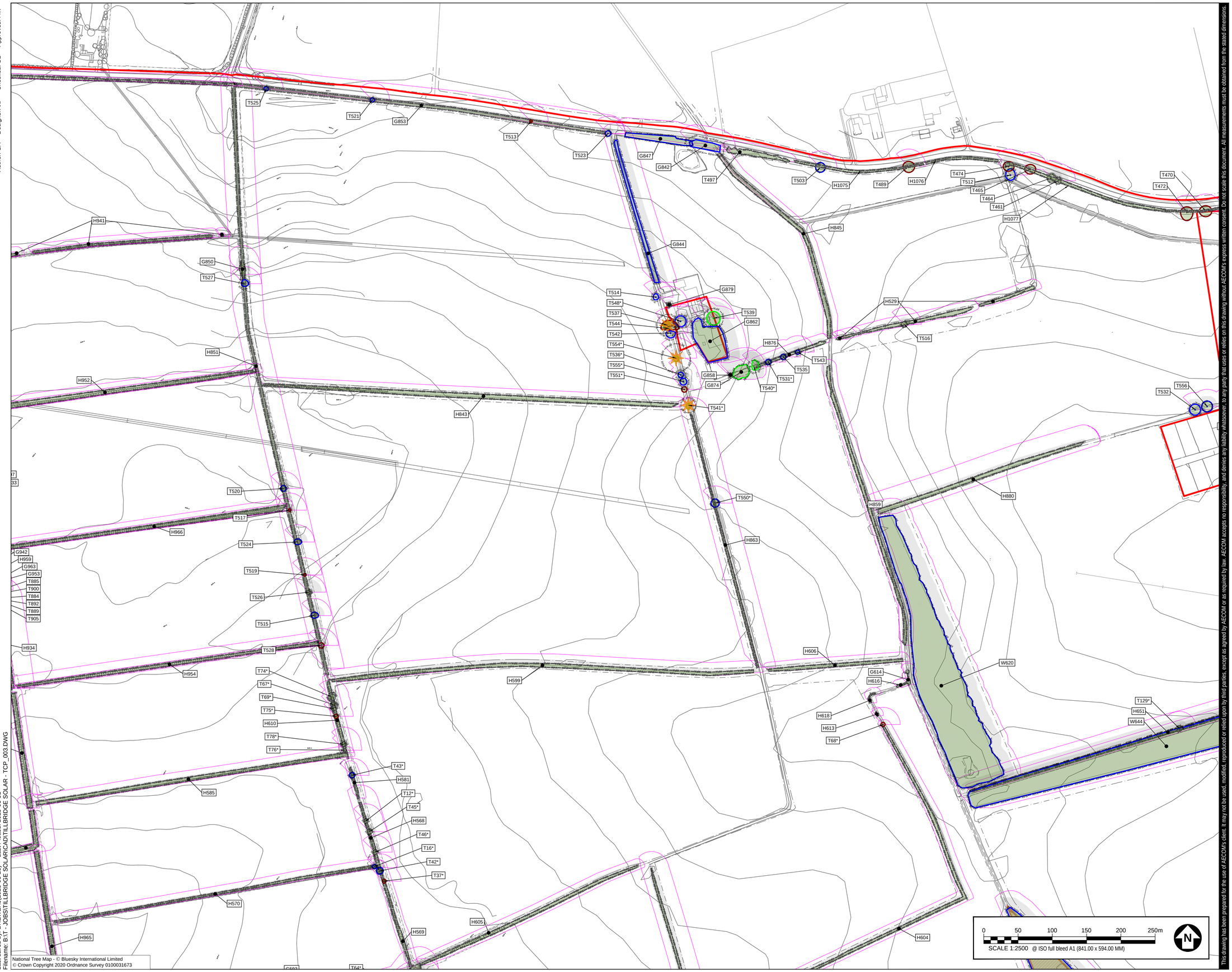
## SHEET TITLE

TREE CONSTRAINTS PLAN (SHEET 1)

## SHEET NUMBER / REV.

60682158-ACM-XX-XX-AB-TCP-01 01

Author: GA Designer: JB Checked: OL Approved: AW

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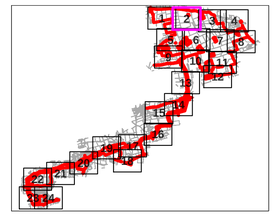

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## DRAWING STATUS

FOR DCO SUBMISSION

## PROJECT NUMBER

60682158

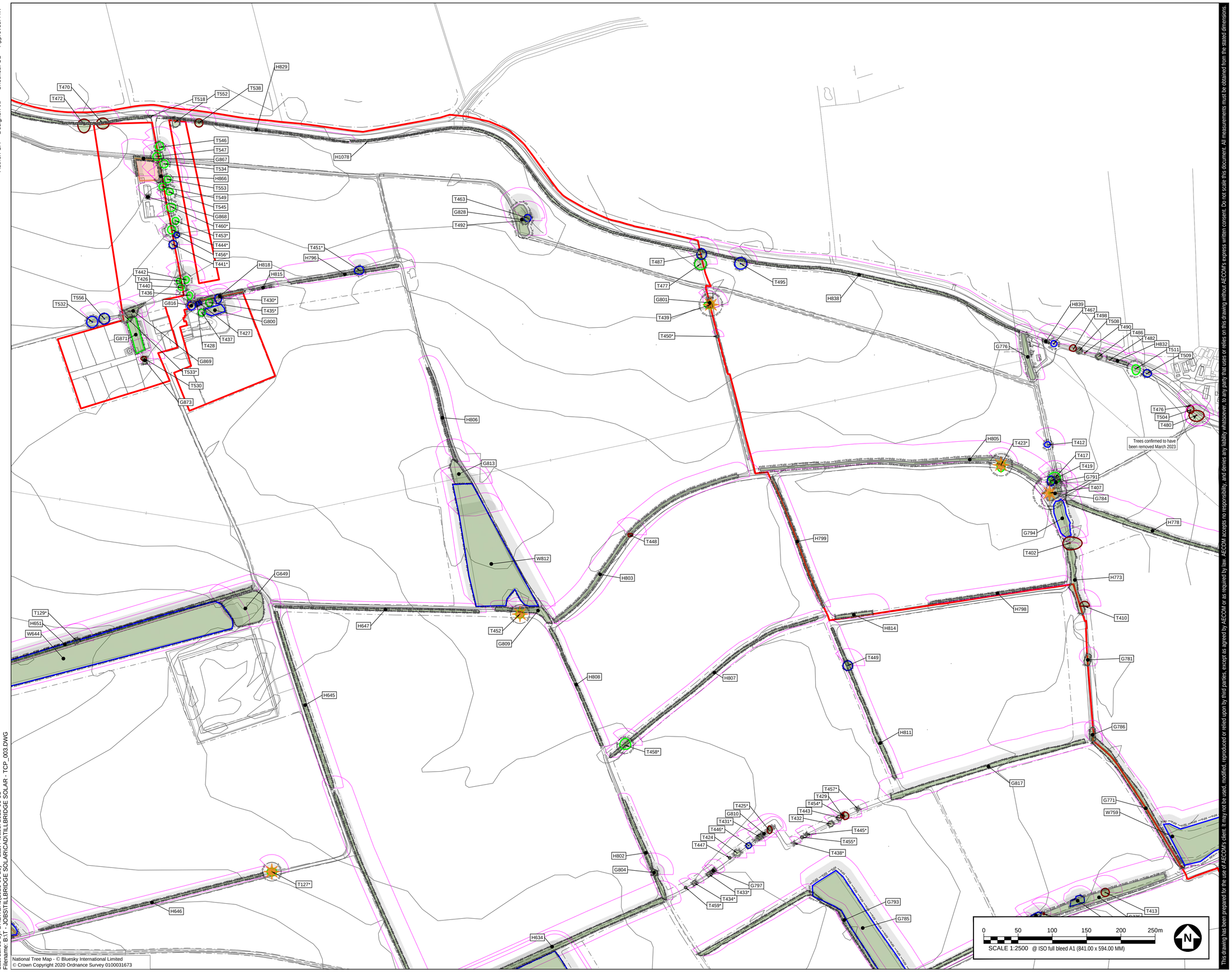
## SHEET TITLE

TREE CONSTRAINTS PLAN (SHEET 2)

## SHEET NUMBER / REV.

60682158-ACM-XX-XX-AB-TCP-02 01

Author: GA Designer: JB Checked: OL Approved: AW

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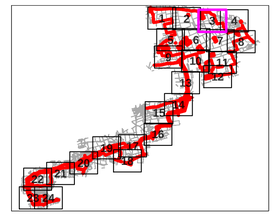

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**DRAWING STATUS**

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**PROJECT NUMBER**

60682158

**SHEET TITLE**

TREE CONSTRAINTS PLAN (SHEET 3)

**SHEET NUMBER** 60682158-ACM-XX-XX-AB-TCP-03

**REV.** 01

Author: GA Designer: JB Checked: OL Approved: AW

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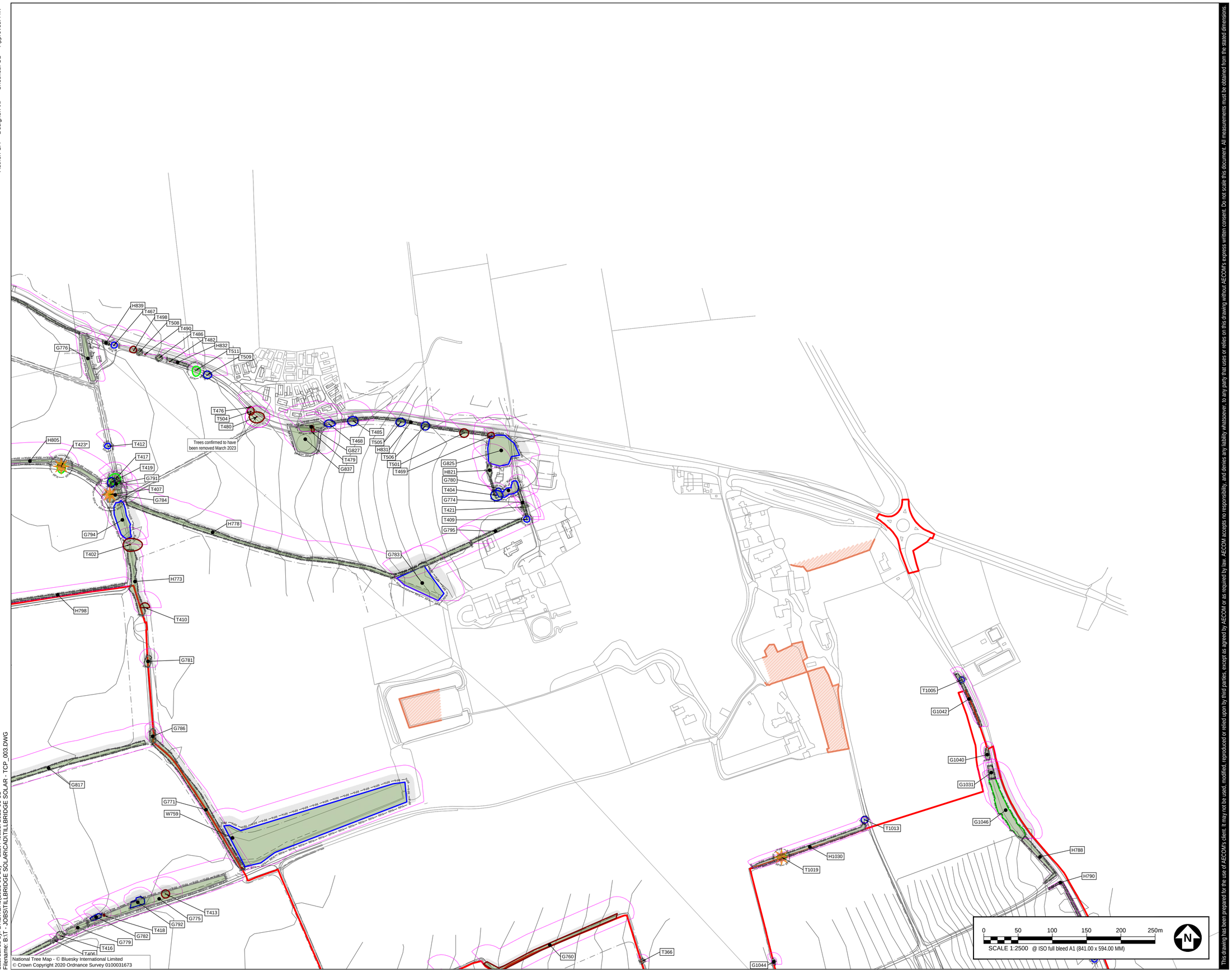


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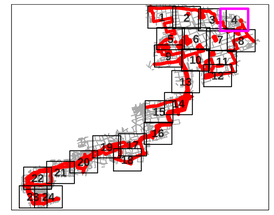

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## DRAWING STATUS

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## PROJECT NUMBER

60682158

## SHEET TITLE

TREE CONSTRAINTS PLAN (SHEET 4)

## SHEET NUMBER / REV.

60682158-ACM-XX-XX-AB-TCP-04 01

Author: GA Designer: JB Checked: OL Approved: AW

0 50 100 150 200 250m

SCALE 1:2500 @ ISO full bleed A1 (841.00 x 594.00 MM)

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   LPA Designations.dwg
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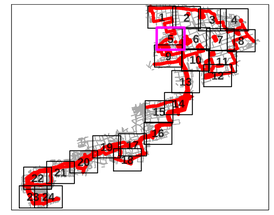
**KEY PLAN**



**KEY**

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**ISSUE/REVISION**

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| | | |
| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |
| I/R | DATE | DESCRIPTION |

**DRAWING STATUS**

FOR DCO SUBMISSION

**PROJECT NUMBER**

60682158

**SHEET TITLE**

TREE CONSTRAINTS PLAN (SHEET 5)

**SHEET NUMBER** **REV.**

60682158-ACM-XX-XX-AB-TCP-05 01

Author: GA Designer: JB Checked: OL Approved: AW

Last saved by: BREWERJ(2025-03-28) Last Plotted: 2025-03-31
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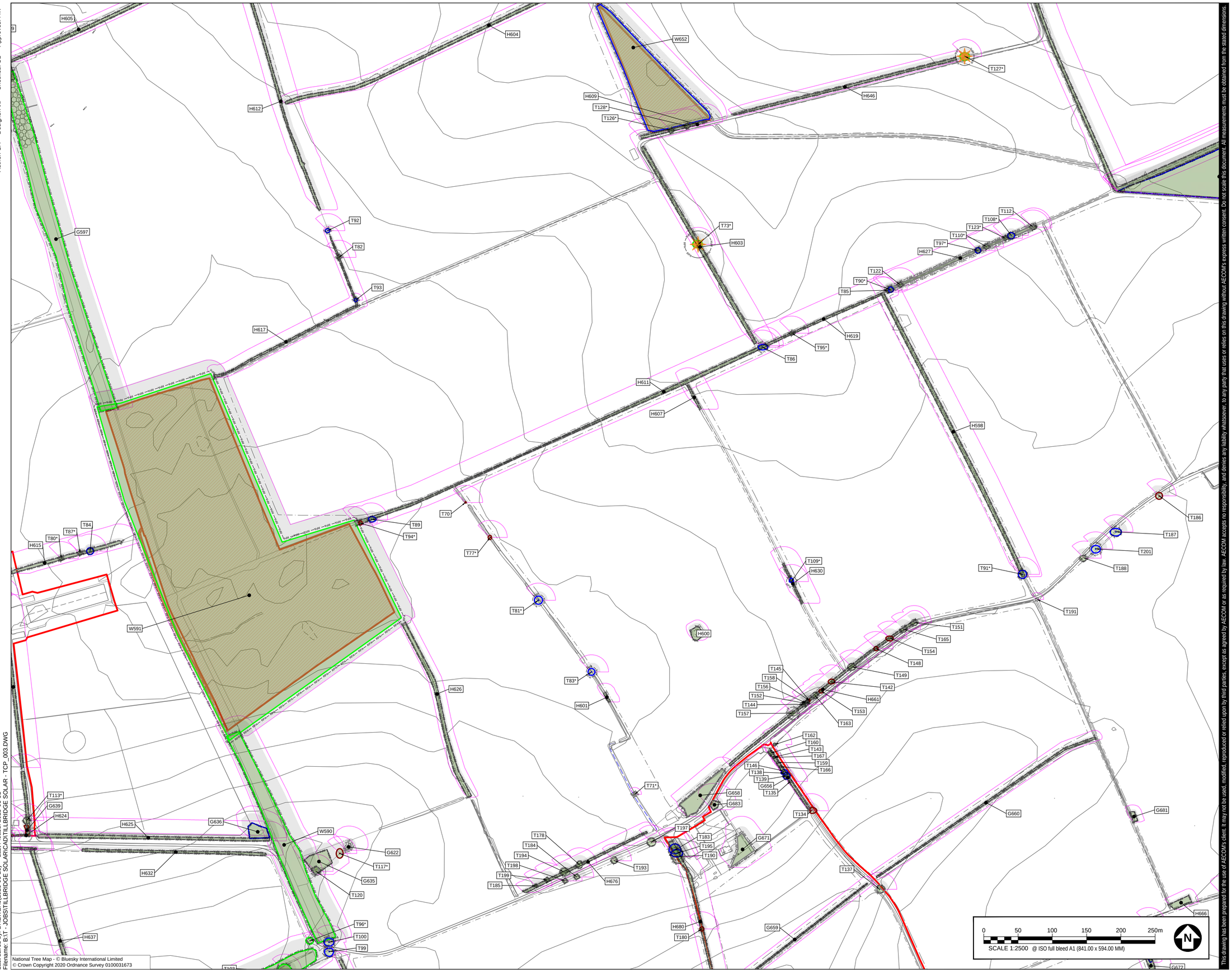


0 50 100 150 200 250m
SCALE 1:2500 @ ISO full bleed A1 (841.00 x 594.00 MM)

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Tillbridge Solar Project

**CLIENT**

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**CONSULTANT**

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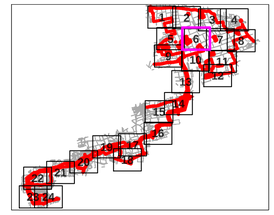

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**ISSUE/REVISION**

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| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

**DRAWING STATUS**

FOR DCO SUBMISSION

**PROJECT NUMBER**

60682158

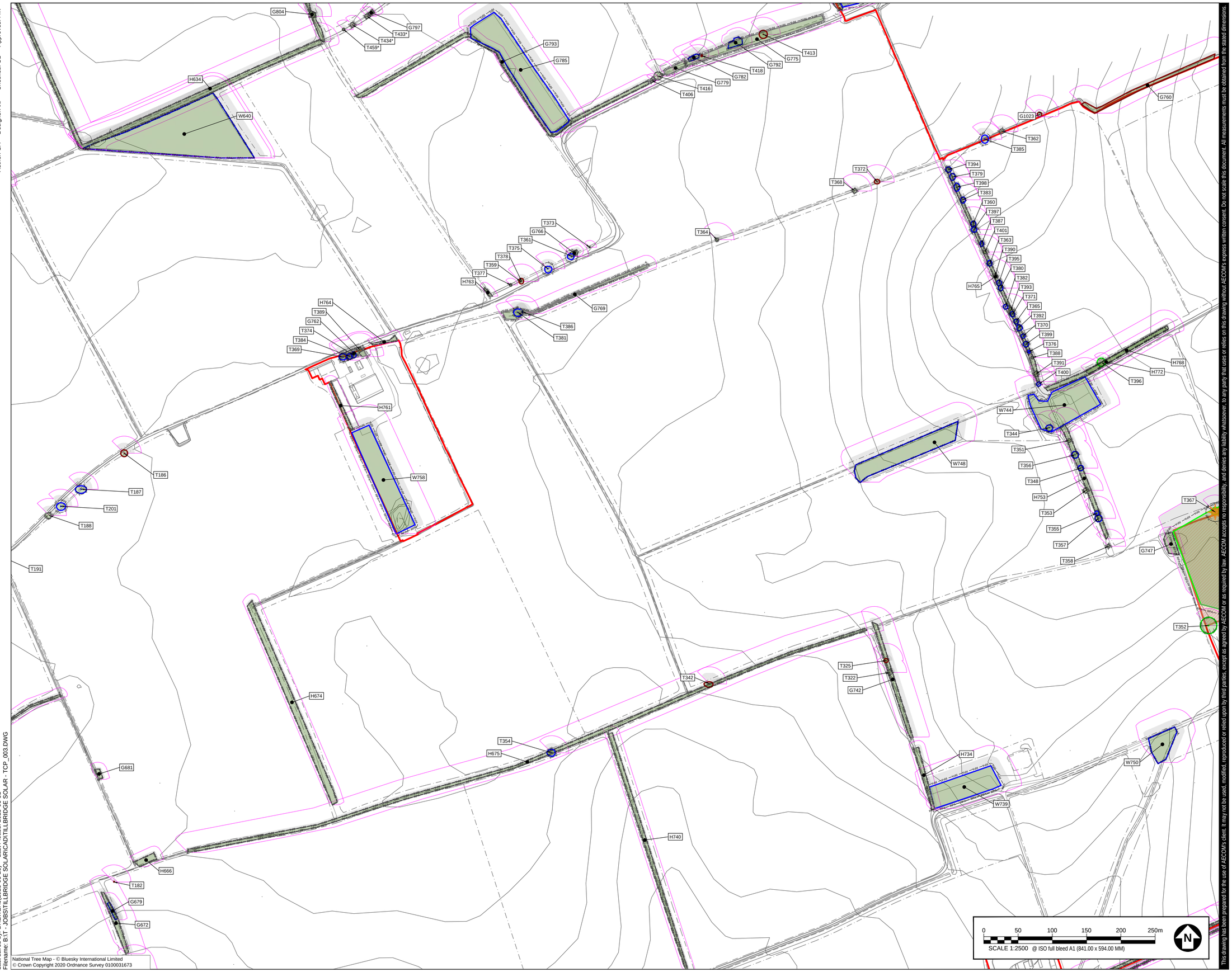
**SHEET TITLE**

TREE CONSTRAINTS PLAN (SHEET 6)

**SHEET NUMBER** 60682158-ACM-XX-XX-AB-TCP-06

**REV.** 01

Author: GA Designer: JB Checked: OL Approved: AW

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**CLIENT**

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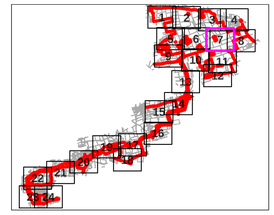

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**ISSUE/REVISION**

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| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

**DRAWING STATUS**

FOR DCO SUBMISSION

**PROJECT NUMBER**

60682158

**SHEET TITLE**

TREE CONSTRAINTS PLAN (SHEET 7)

**SHEET NUMBER** **REV.**

60682158-ACM-XX-XX-AB-TCP-07 01

Author: GA Designer: JB Checked: OL Approved: AW

Last saved by: BREWERJ(2025-03-28) Last Plotted: 2025-03-31
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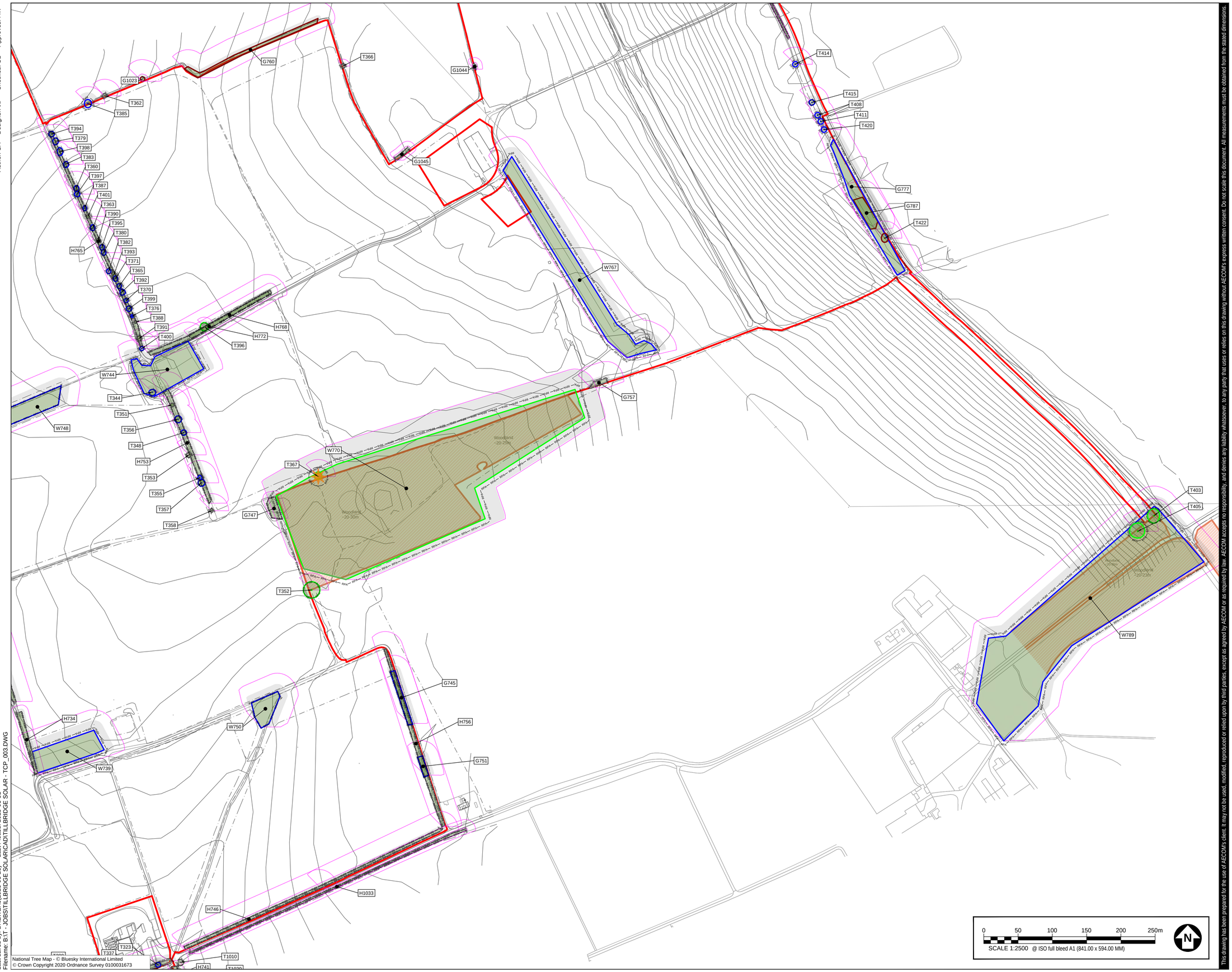


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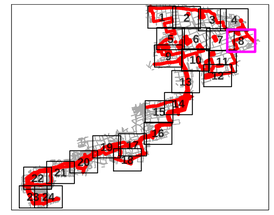
   Tillbridge-Greta-II_UAV-TOPO_Linework_OSGB36_ODN_Rev1_2023-08-09.dwg

## KEY PLAN



## KEY

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## ISSUE/REVISION

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| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

## DRAWING STATUS

FOR DCO SUBMISSION

## PROJECT NUMBER

60682158

## SHEET TITLE

TREE CONSTRAINTS PLAN (SHEET 8)

## SHEET NUMBER / REV.

60682158-ACM-XX-XX-AB-TCP-08 01

Author: GA Designer: JB Checked: OL Approved: AW

Last saved by: BREWERJ(2025-03-28) Last Plotted: 2025-03-31
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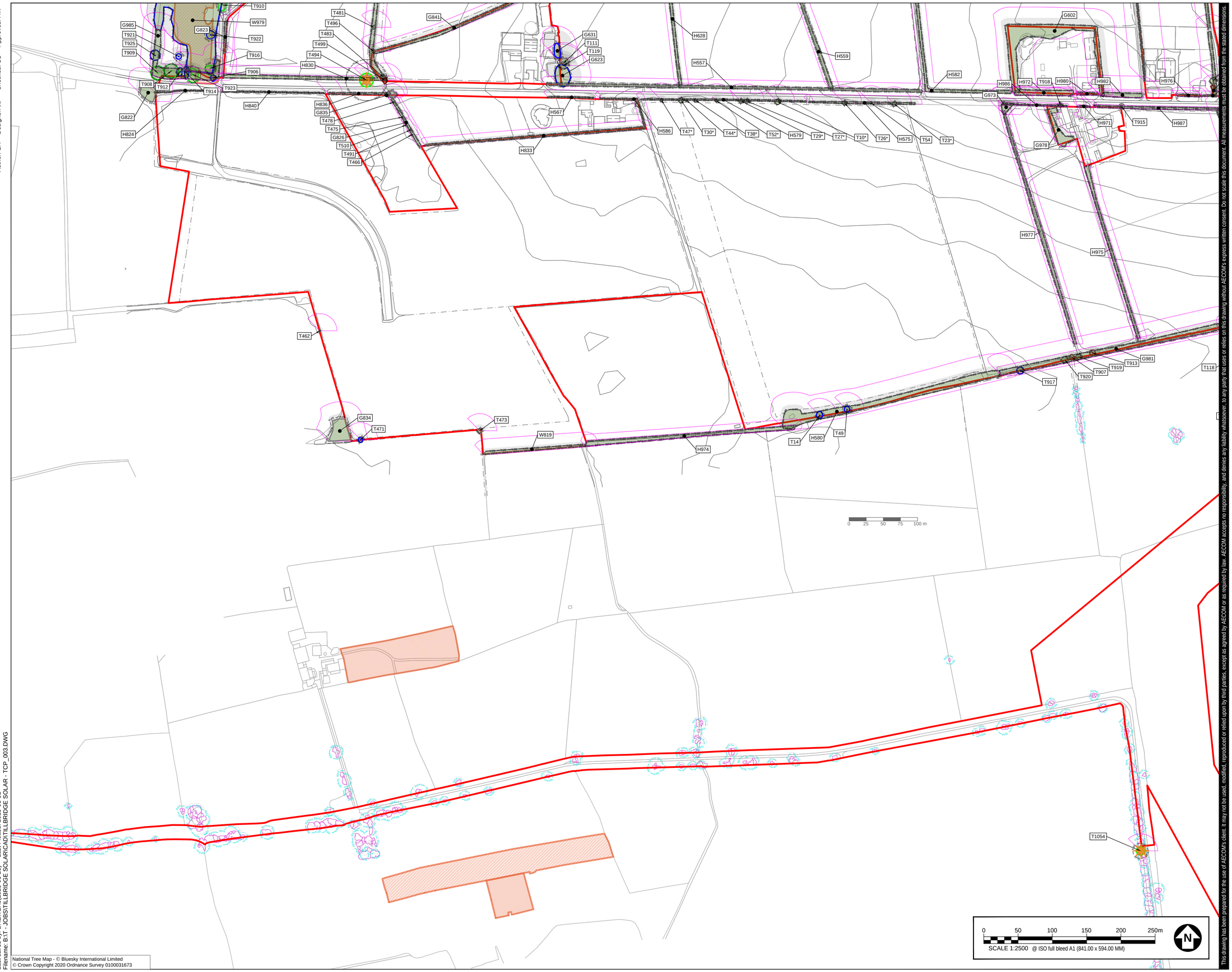


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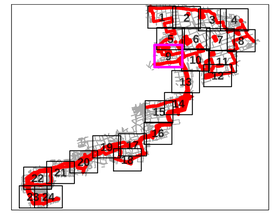

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## ISSUE/REVISION

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| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |
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## DRAWING STATUS

FOR DCO SUBMISSION

## PROJECT NUMBER

60682158

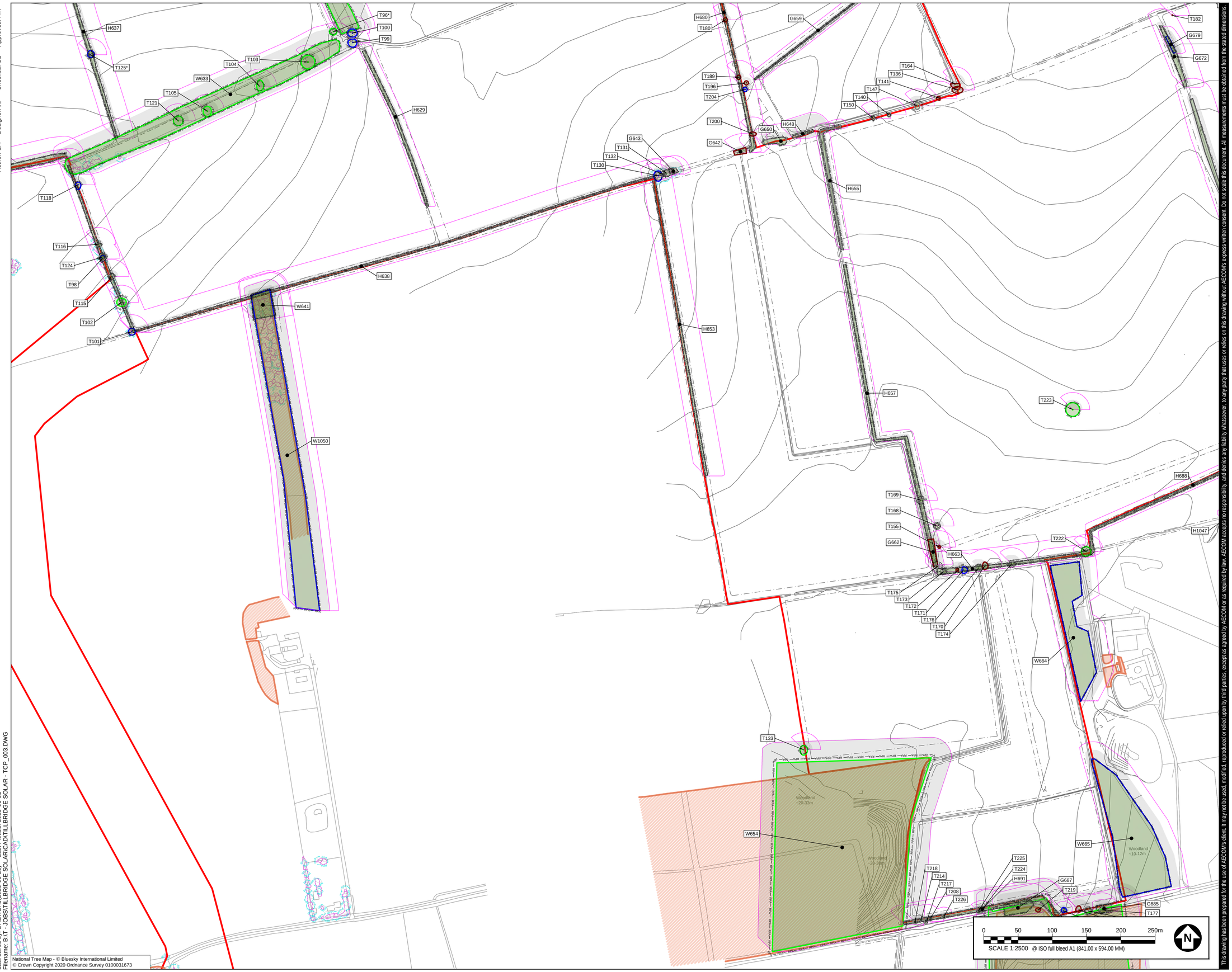
## SHEET TITLE

TREE CONSTRAINTS PLAN (SHEET 9)

## SHEET NUMBER / REV.

60682158-ACM-XX-XX-AB-TCP-09 01

Author: GA Designer: JB Checked: OL Approved: AW

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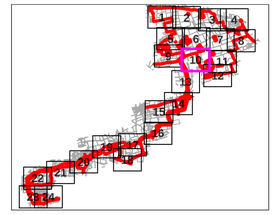

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- U CATEGORY TREE, GROUP, HEDGE, OR WOODLAND *(UNSUITABLE FOR RETENTION)*
- ROOT PROTECTION AREAS (RPA) *(AS DEFINED BY BS 5837:2012)*
- APPROXIMATE SHADING ARC *(AS DEFINED BY BS 5837:2012)*
- APPROXIMATE MAX HEIGHT SHADING ARC *(BASED ON NHBC MATURE HEIGHT DATA)*
- VETERAN / ANCIENT TREE MARKER *(TREE CONSIDERED TO BE OF VETERAN/ANCIENT STATUS)*
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## ISSUE/REVISION

| I/R | DATE | DESCRIPTION |
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| | | |
| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

## DRAWING STATUS

FOR DCO SUBMISSION

## PROJECT NUMBER

60682158

## SHEET TITLE

TREE CONSTRAINTS PLAN (SHEET 10)

## SHEET NUMBER / REV.

60682158-ACM-XX-XX-AB-TCP-010 01

Author: GA Designer: JB Checked: OL Approved: AW

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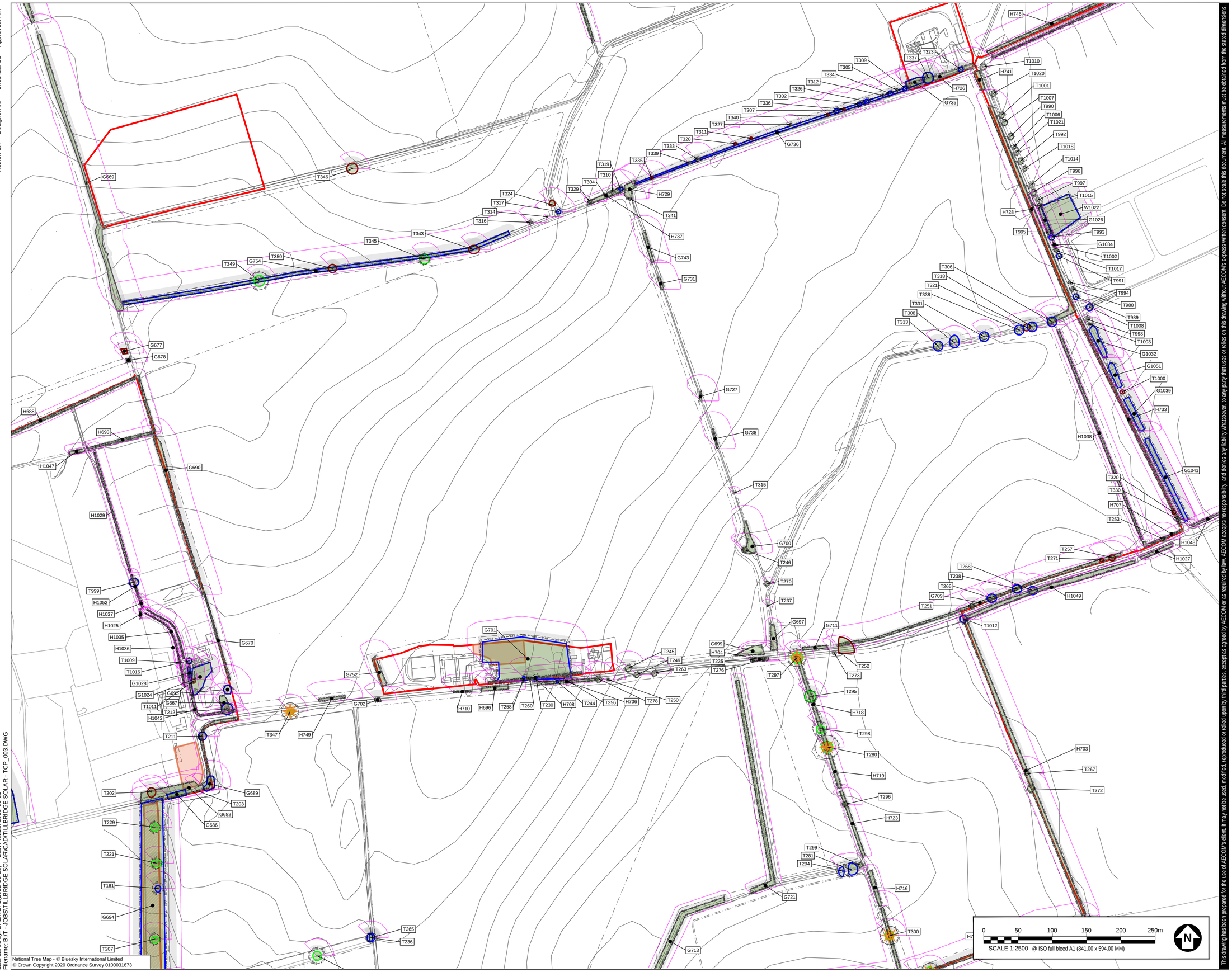
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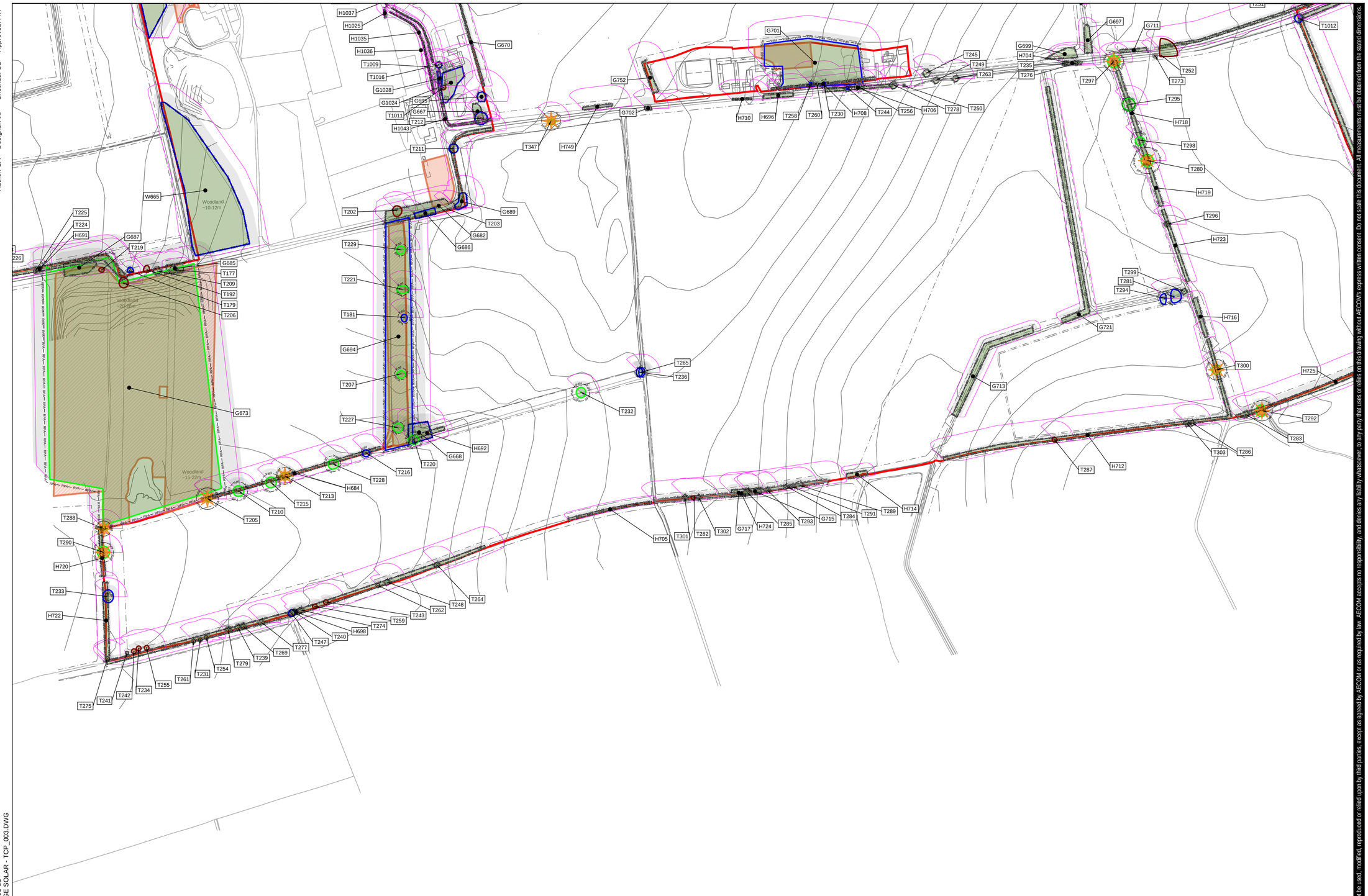
Author: GA Designer: JB Checked: OL Approved: AW

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SCALE 1:2500 @ ISO full bleed A1 (841.00 x 594.00 MM)

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**PROJECT**

Tillbridge Solar Project

**CLIENT**

Tillbridge Solar Limited

**CONSULTANT**

**AECOM**
Plumer House, Third Floor,
East Wing, Tailyour Road
Plymouth, PL6 5DH
Tel +44(0)1752 676700
Fax +44(0)870 238 6023
www.aecom.com

**GENERAL NOTES**

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2. TREE LOCATIONS ARE BASED ON THE TOPOGRAPHICAL SURVEY, AERIAL IMAGERY, AND GPS CO-ORDINATES FROM ON SITE WALKOVER.
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5. DRAWING REFERENCES:
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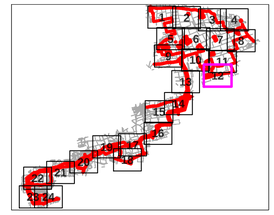
   LPA Designations.dwg
   20260326_Cable Corridor NTM Data.dwg
   Tillbridge_OSMAP.dwg
   Tillbridge-Greta-II_UAV-TOPO_Linework_OSGB36_ODN_Rev1_2023-08-09.dwg

**KEY PLAN**



**KEY**

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**ISSUE/REVISION**

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|---|---|---|
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| | | |
| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |
| I/R | DATE | DESCRIPTION |

**DRAWING STATUS**

FOR DCO SUBMISSION

**PROJECT NUMBER**

60682158

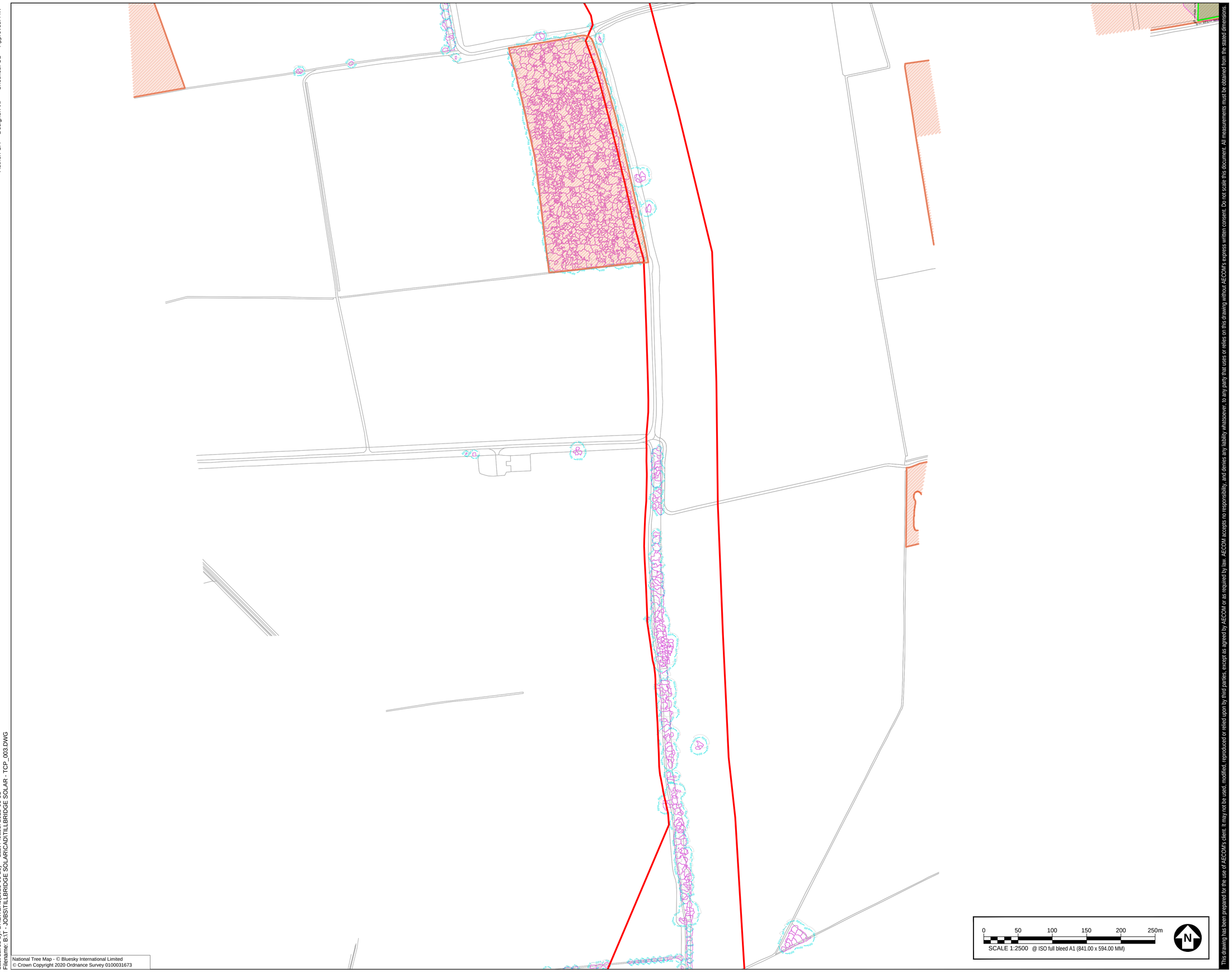
**SHEET TITLE**

TREE CONSTRAINTS PLAN (SHEET 12)

**SHEET NUMBER** **REV.**

60682158-ACM-XX-XX-AB-TCP-012 01

Author: GA Designer: JB Checked: OL Approved: AW

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## PROJECT

Tillbridge Solar Project

## CLIENT

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## CONSULTANT

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## GENERAL NOTES

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2. TREE LOCATIONS ARE BASED ON THE TOPOGRAPHICAL SURVEY, AERIAL IMAGERY, AND GPS CO-ORDINATES FROM ON SITE WALKOVER.
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5. DRAWING REFERNCES:
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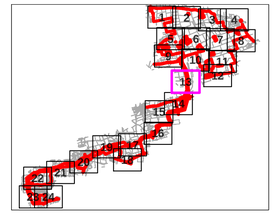
## KEY PLAN



## KEY

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- **A CATEGORY TREE, GROUP, HEDGE, OR WOODLAND** *(HIGH QUALITY & VALUE)*
- **B CATEGORY TREE, GROUP, HEDGE, OR WOODLAND** *(MODERATE QUALITY & VALUE)*
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## ISSUE/REVISION

| I/R | DATE | DESCRIPTION |
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| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

## DRAWING STATUS

FOR DCO SUBMISSION

## PROJECT NUMBER

60682158

## SHEET TITLE

TREE CONSTRAINTS PLAN (SHEET 13)

## SHEET NUMBER / REV.

60682158-ACM-XX-XX-AB-TCP-013 01

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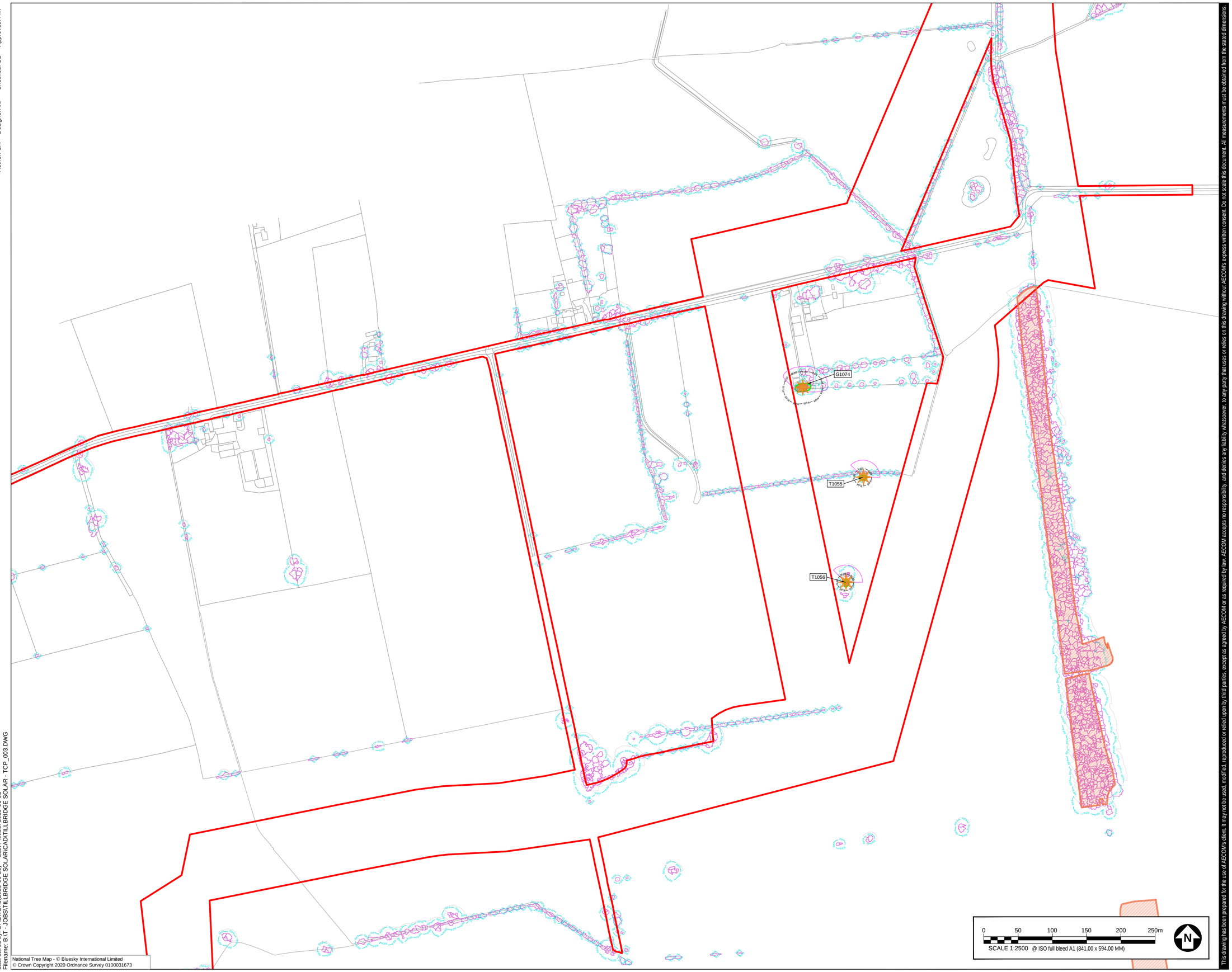
Author: GA Designer: JB Checked: OL Approved: AW

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## CLIENT

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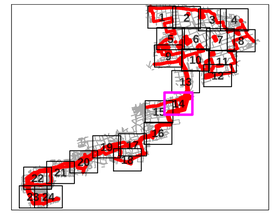
## KEY PLAN



## KEY

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## ISSUE/REVISION

| I/R | DATE | DESCRIPTION |
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| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

## DRAWING STATUS

FOR DCO SUBMISSION

## PROJECT NUMBER

60682158

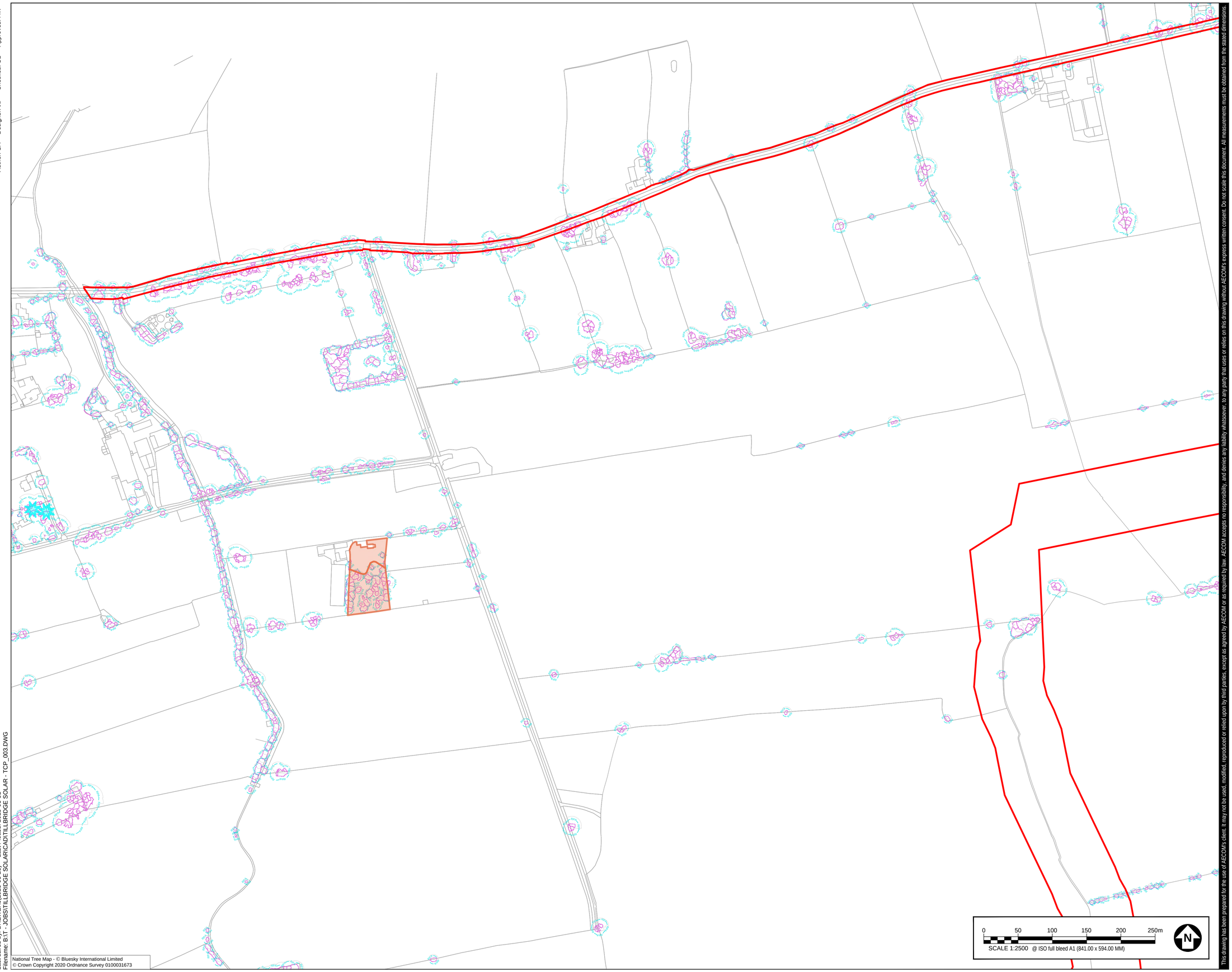
## SHEET TITLE

TREE CONSTRAINTS PLAN (SHEET 14)

## SHEET NUMBER / REV.

60682158-ACM-XX-XX-AB-TCP-014 01

Author: GA Designer: JB Checked: OL Approved: AW

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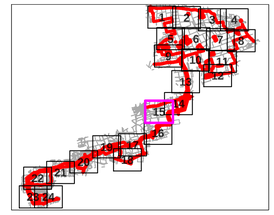
## KEY PLAN



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## ISSUE/REVISION

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## DRAWING STATUS

FOR DCO SUBMISSION

## PROJECT NUMBER

60682158

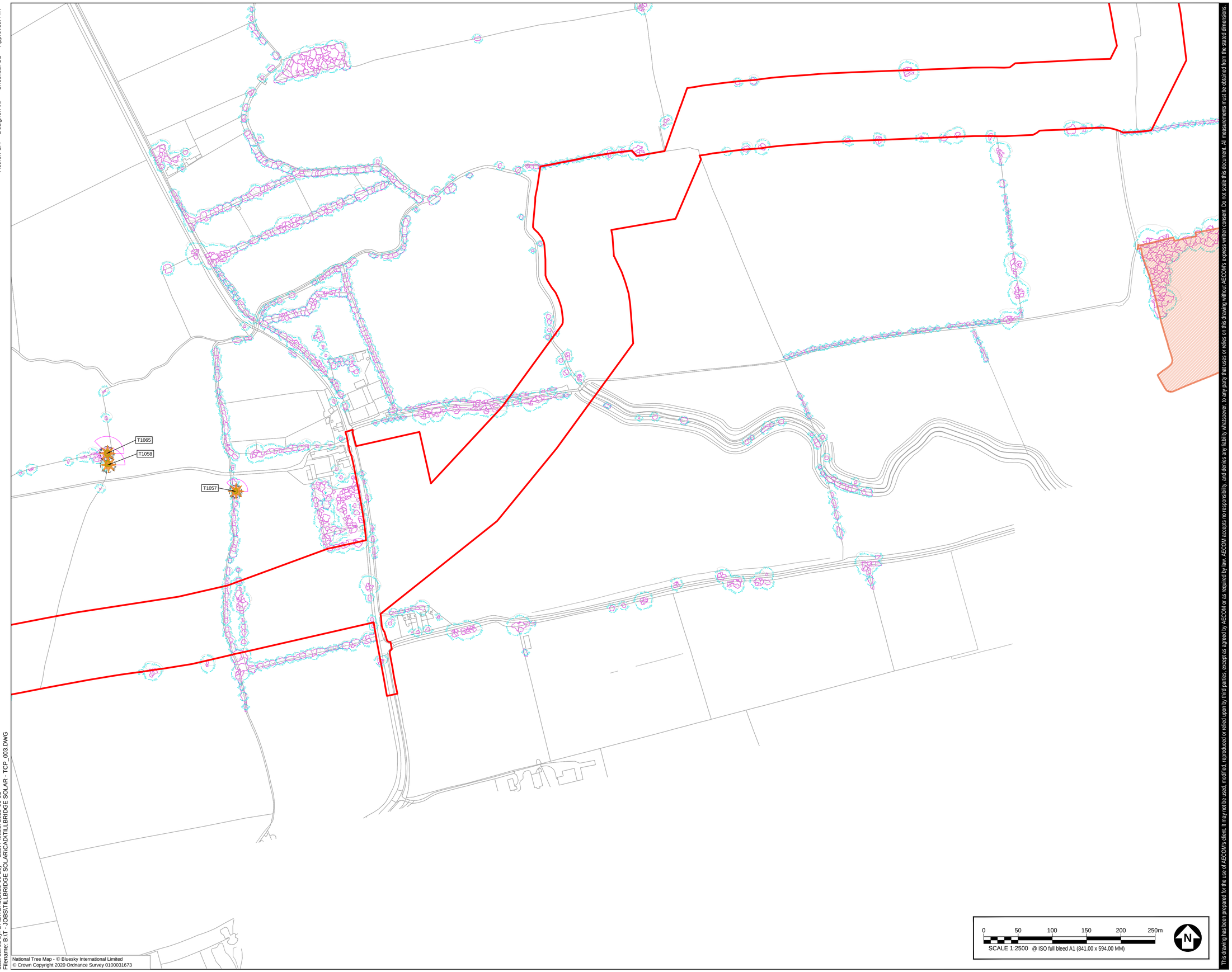
## SHEET TITLE

TREE CONSTRAINTS PLAN (SHEET 15)

## SHEET NUMBER / REV.

60682158-ACM-XX-XX-AB-TCP-015 01

Author: GA Designer: JB Checked: OL Approved: AW




0 50 100 150 200 250m

SCALE 1:2500 @ ISO full bleed A1 (841.00 x 594.00 MM)

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## PROJECT

Tillbridge Solar Project

## CLIENT

Tillbridge Solar Limited

## CONSULTANT

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Plumer House, Third Floor,
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Fax +44(0)870 238 6023
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   20260326_Cable Corridor NTM Data.dwg
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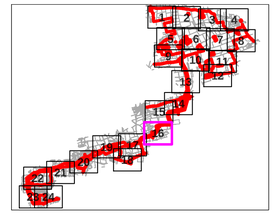
## KEY PLAN



## KEY

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## ISSUE/REVISION

| I/R | DATE | DESCRIPTION |
|---|---|---|
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| | | |
| | | |
| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

## DRAWING STATUS

FOR DCO SUBMISSION

## PROJECT NUMBER

60682158

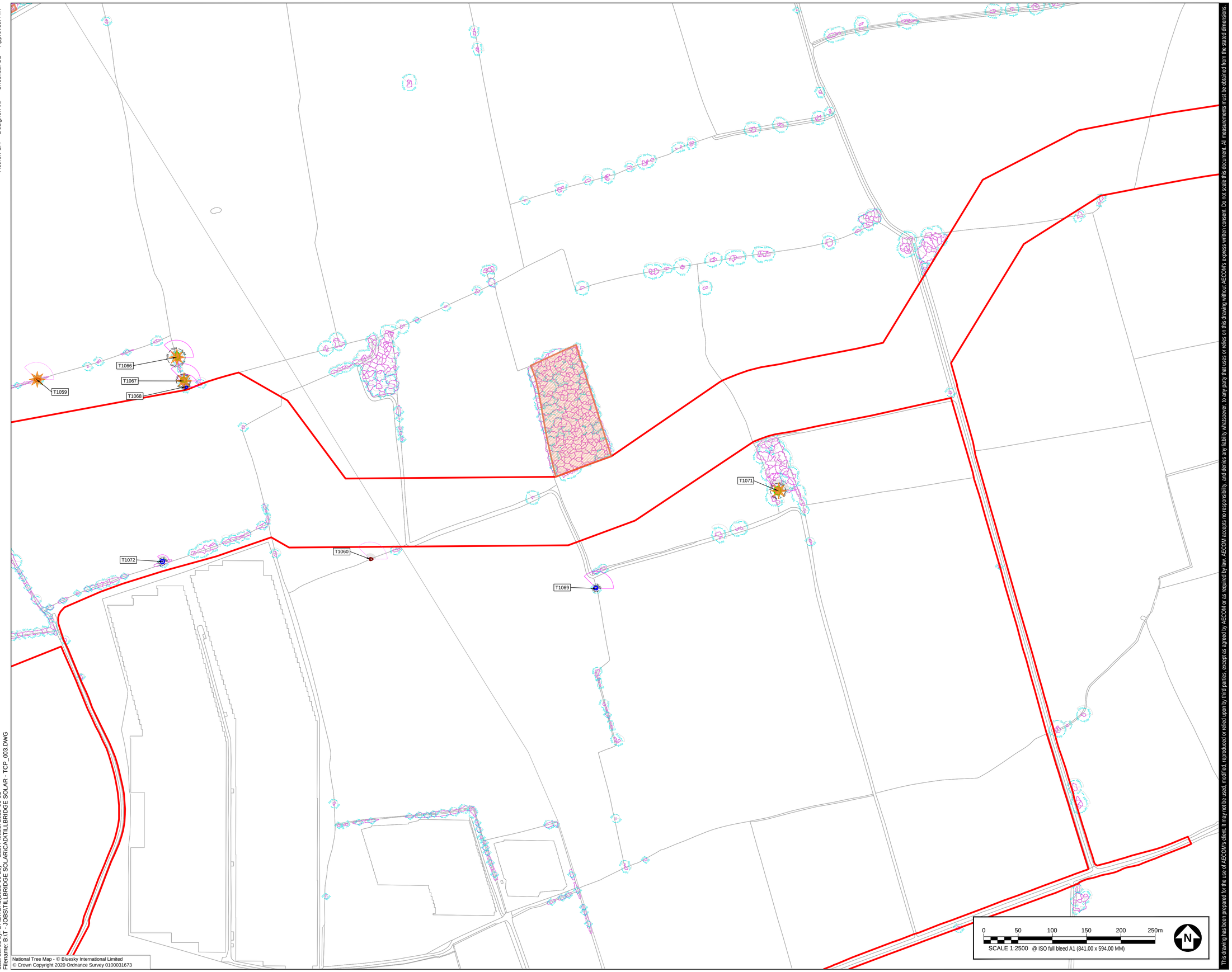
## SHEET TITLE

TREE CONSTRAINTS PLAN (SHEET 16)

## SHEET NUMBER / REV.

60682158-ACM-XX-XX-AB-TCP-016 01

Author: GA Designer: JB Checked: OL Approved: AW

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**CLIENT**

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   LPA Designations.dwg
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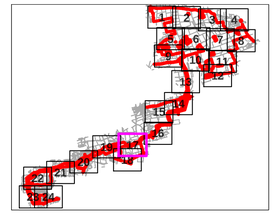
**KEY PLAN**



**KEY**

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**ISSUE/REVISION**

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| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

**DRAWING STATUS**

FOR DCO SUBMISSION

**PROJECT NUMBER**

60682158

**SHEET TITLE**

TREE CONSTRAINTS PLAN (SHEET 17)

**SHEET NUMBER** **REV.**

60682158-ACM-XX-XX-AB-TCP-017 01

Author: GA Designer: JB Checked: OL Approved: AW

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   LPA Designations.dwg
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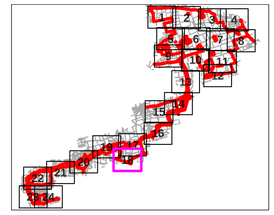
**KEY PLAN**



**KEY**

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**ISSUE/REVISION**

| I/R | DATE | DESCRIPTION |
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| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

**DRAWING STATUS**

FOR DCO SUBMISSION

**PROJECT NUMBER**

60682158

**SHEET TITLE**

TREE CONSTRAINTS PLAN (SHEET 18)

**SHEET NUMBER** 60682158-ACM-XX-XX-AB-TCP-018

**REV.** 01

0 50 100 150 200 250m

SCALE 1:2500 @ ISO full bleed A1 (841.00 x 594.00 MM)

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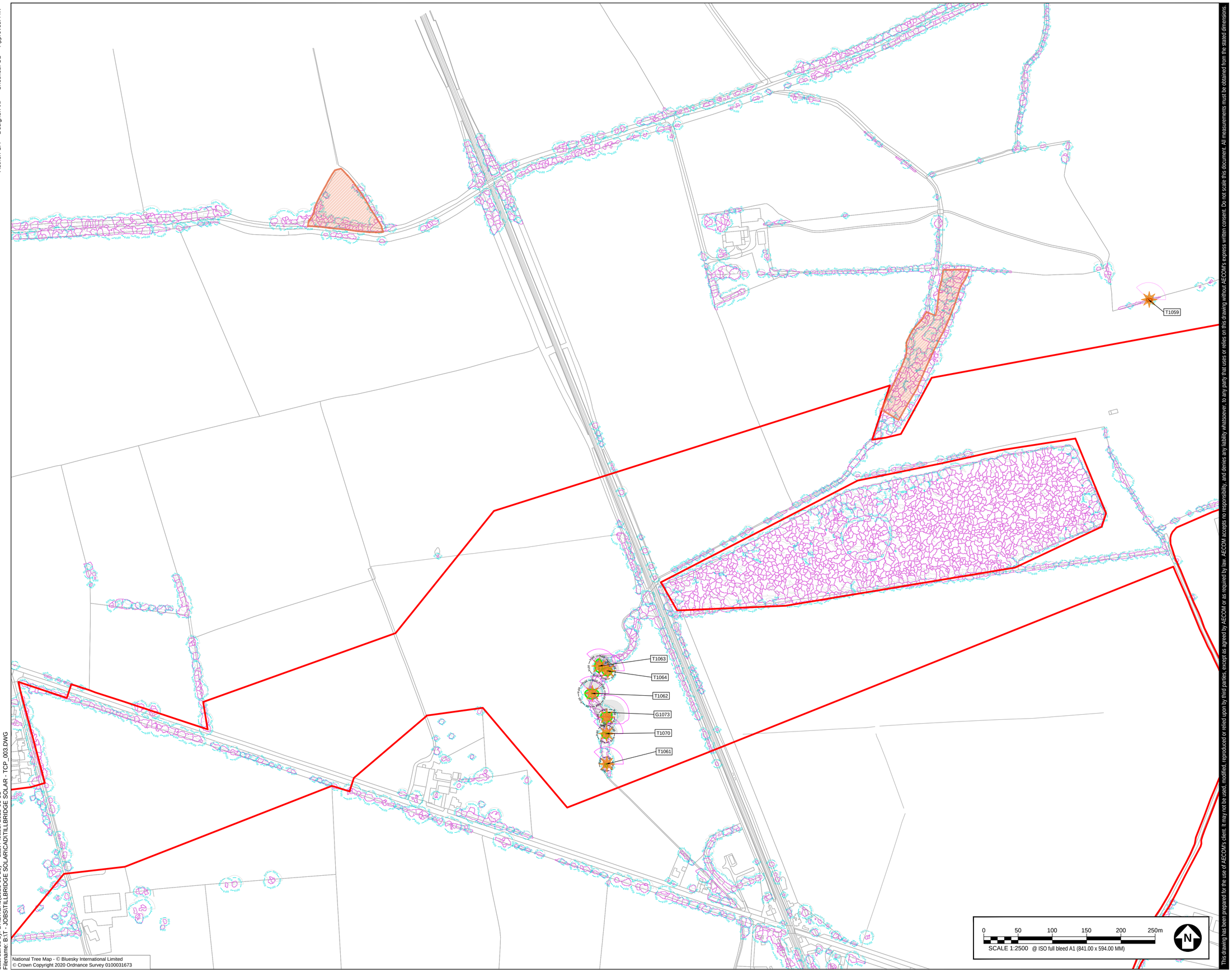
Author: GA Designer: JB Checked: OL Approved: AW

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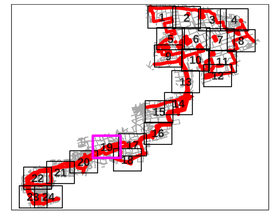
**KEY PLAN**



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**ISSUE/REVISION**

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| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

**DRAWING STATUS**

FOR DCO SUBMISSION

**PROJECT NUMBER**

60682158

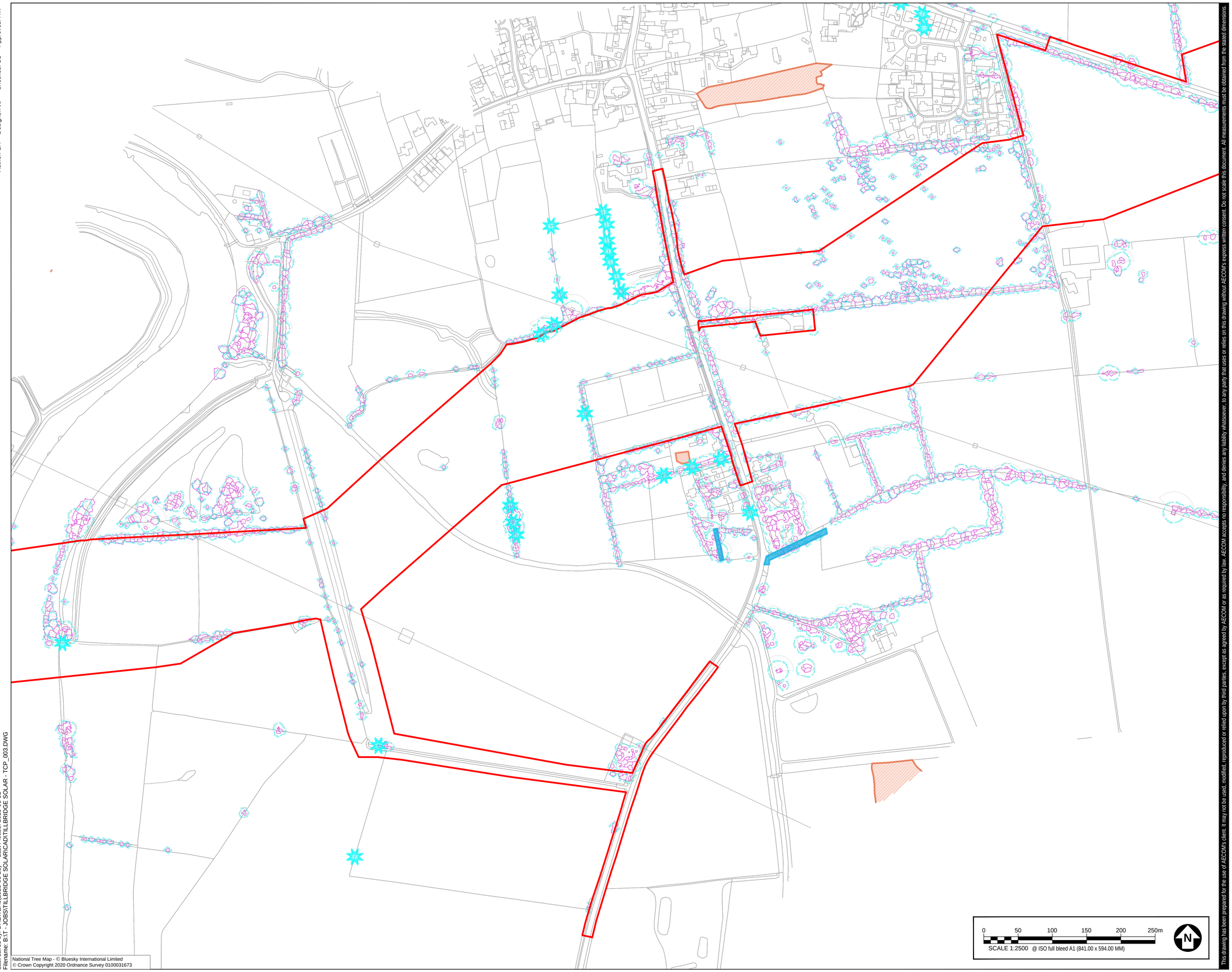
**SHEET TITLE**

TREE CONSTRAINTS PLAN (SHEET 19)

**SHEET NUMBER** **REV.**

60682158-ACM-XX-XX-AB-TCP-019 01

Author: GA Designer: JB Checked: OL Approved: AW

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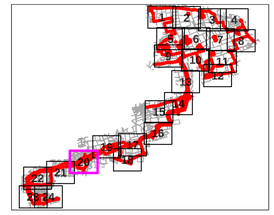

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**ISSUE/REVISION**

| I/R | DATE | DESCRIPTION |
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| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
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**DRAWING STATUS**

FOR DCO SUBMISSION

**PROJECT NUMBER**

60682158

**SHEET TITLE**

TREE CONSTRAINTS PLAN (SHEET 20)

**SHEET NUMBER** **REV.**

60682158-ACM-XX-XX-AB-TCP-020 01

Author: GA Designer: JB Checked: OL Approved: AW

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0 50 100 150 200 250m
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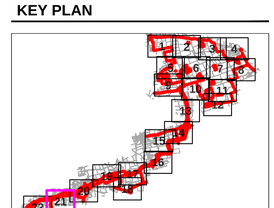
**KEY PLAN**



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**ISSUE/REVISION**

| I/R | DATE | DESCRIPTION |
|---|---|---|
| | | |
| | | |
| | | |
| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

**DRAWING STATUS**

FOR DCO SUBMISSION

**PROJECT NUMBER**

60682158

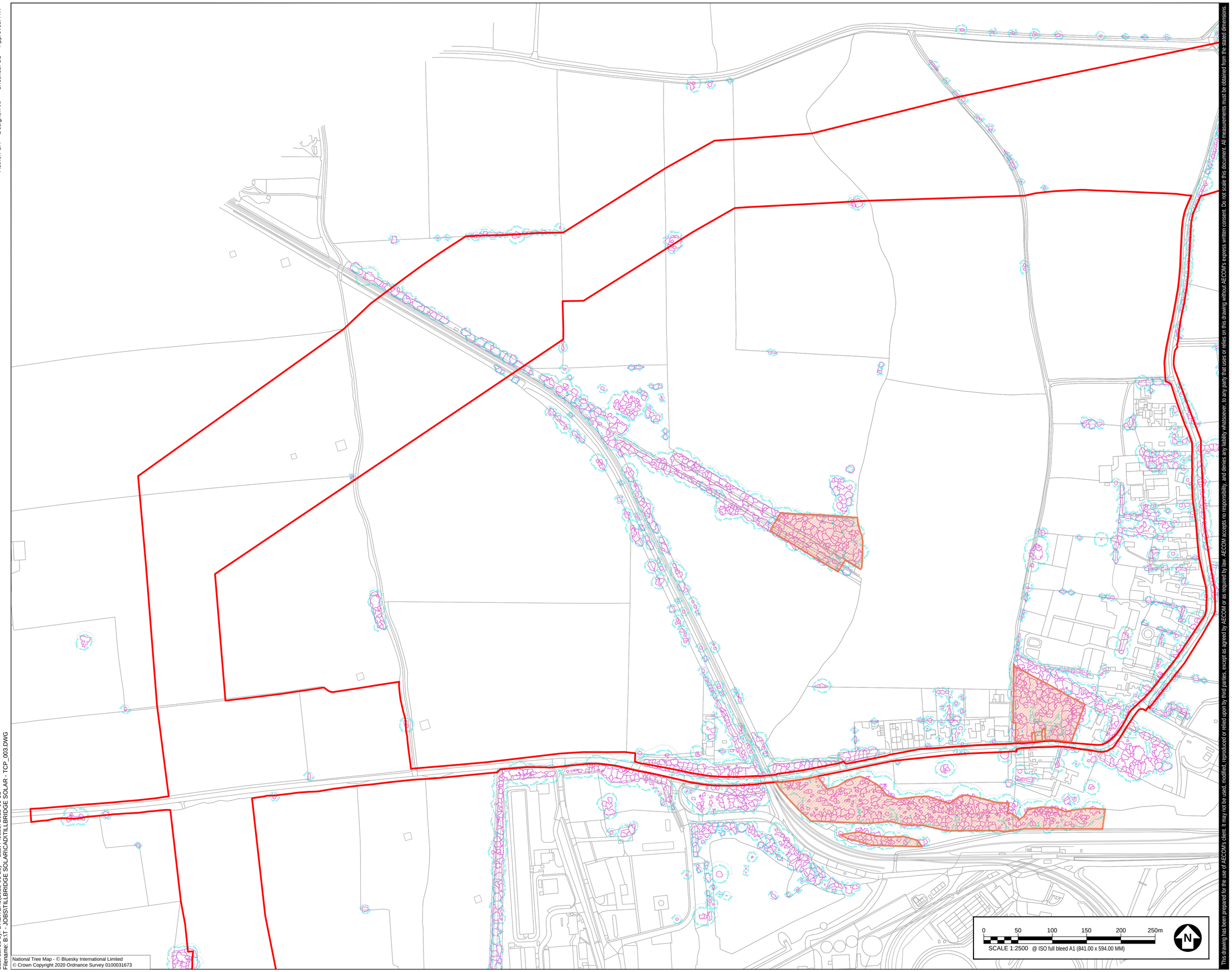
**SHEET TITLE**

TREE CONSTRAINTS PLAN (SHEET 21)

**SHEET NUMBER** **REV.**

60682158-ACM-XX-XX-AB-TCP-021 01

Author: GA Designer: JB Checked: OL Approved: AW

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## CLIENT

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## CONSULTANT

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   LPA Designations.dwg
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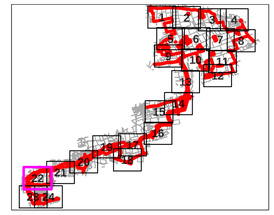
   Tillbridge_OSMAP.dwg
   Tillbridge-Greta-II_UAV-TOPO_Linework_OSGB36_ODN_Rev1_2023-08-09.dwg

## KEY PLAN



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| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

## DRAWING STATUS

FOR DCO SUBMISSION

## PROJECT NUMBER

60682158

## SHEET TITLE

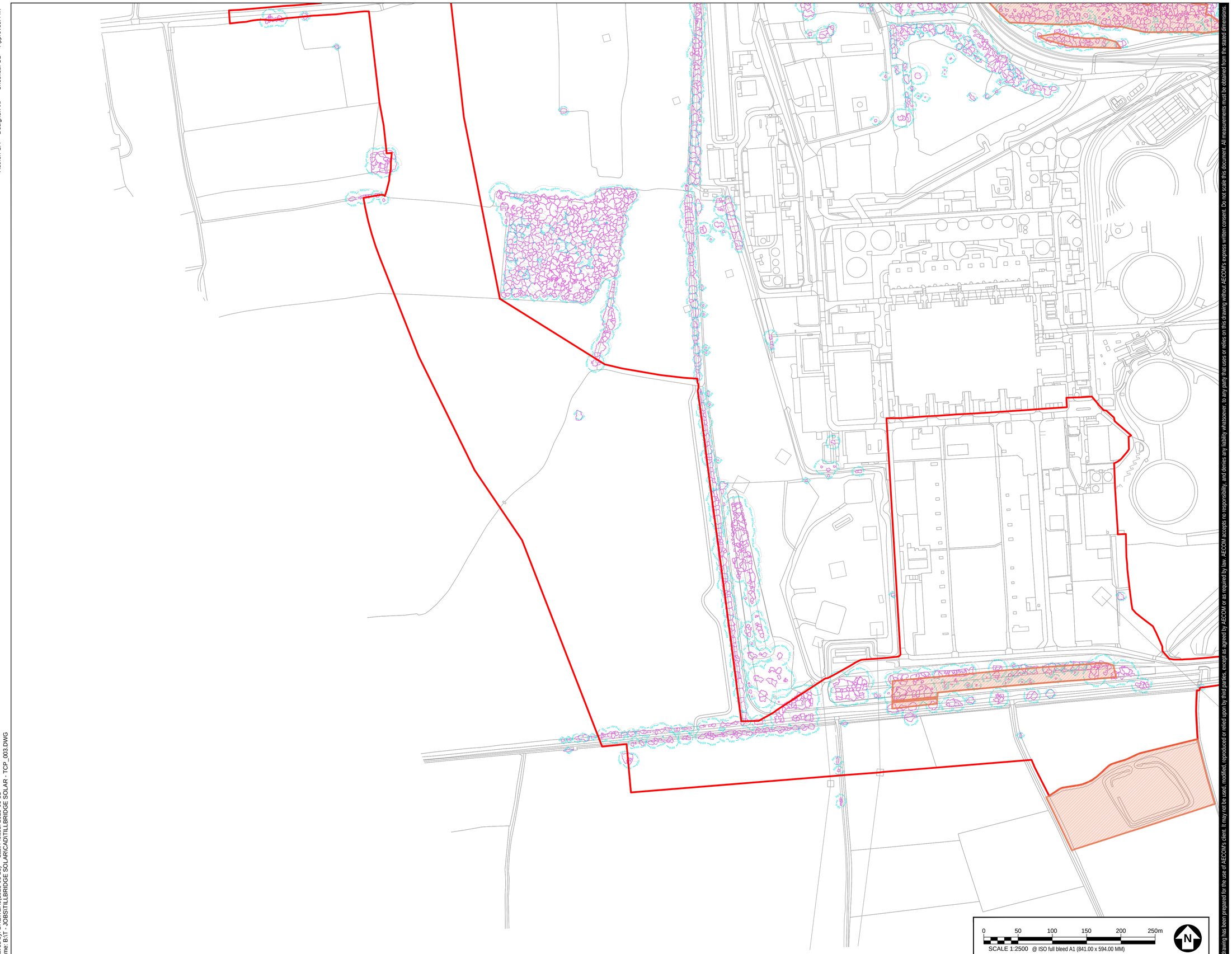
TREE CONSTRAINTS PLAN (SHEET 22)

## SHEET NUMBER REV.

60682158-ACM-XX-XX-AB-TCP-022 01

Author: GA Designer: JB Checked: OL Approved: AW

Last saved by: BREWERJ(2025-03-28) Last Plotted: 2025-03-31
Filename: B:\T - JOBS\TILLBRIDGE SOLAR\CAD\TILLBRIDGE SOLAR - TCP_003.DWG

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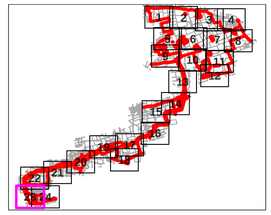
**KEY PLAN**



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**DRAWING STATUS**

FOR DCO SUBMISSION

**PROJECT NUMBER**

60682158

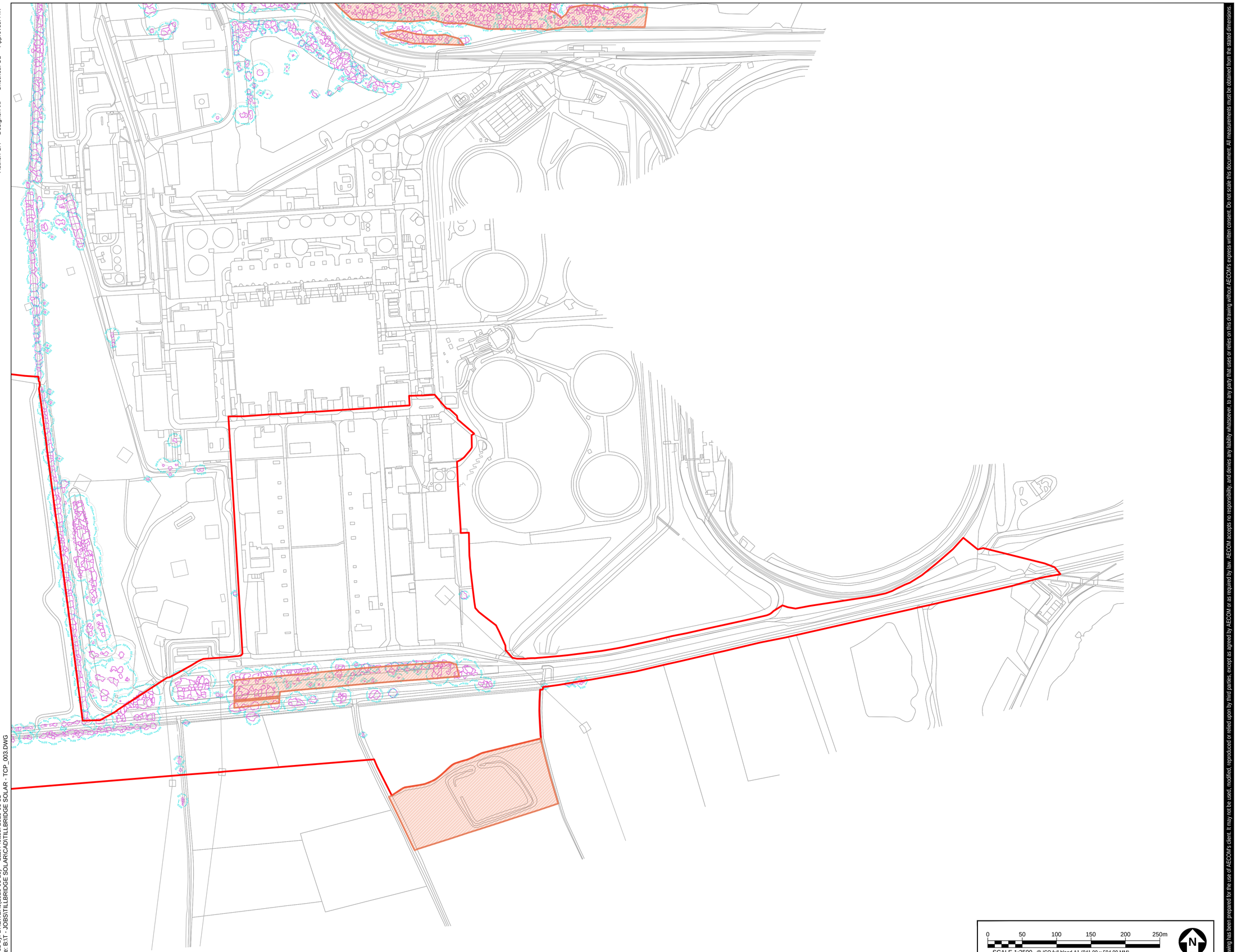
**SHEET TITLE**

TREE CONSTRAINTS PLAN (SHEET 23)

**SHEET NUMBER** 60682158-ACM-XX-XX-AB-TCP-023

**REV.** 01

Author: GA Designer: JB Checked: OL Approved: AW

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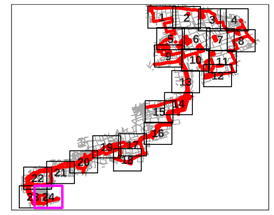

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| 00 | MAR 24 | FOR DCO SUBMISSION |

## DRAWING STATUS

FOR DCO SUBMISSION

## PROJECT NUMBER

60682158

## SHEET TITLE

TREE CONSTRAINTS PLAN (SHEET 24)

## SHEET NUMBER / REV.

60682158-ACM-XX-XX-AB-TCP-024 01

# Annex B Tree Survey Schedule

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T1 | Ash (Fraxinus excelsior) | 6 | 210,200,120 | 3 | 3 | 3 | 3 | 2.0/N | 1 | Good | SM | Fair | Hedgerow tree. No obvious signs or symptoms of ash dieback (ADB). | | | 10+ | C1,2 |
| T2 | Ash (*Fraxinus excelsior*) | 8 | 350,140# | 4 | 4 | 4 | 2 | 0.5/S | 4 | Fair | SM | Fair | No access due to barbed wire and understory. Moderate crown sparsity, no obvious signs or symptoms of ADB. Stems arising from significant stool circa 1m in diameter. | | | 10+ | C1,2 |
| T3 | Ash (*Fraxinus excelsior*) | 10 | 320# | 5 | 3 | 4 | 4 | 3.5/E | 3 | Fair | SM | Fair | Deviation in branching pattern. Previous crown raising works, one stub retained. Moderate deadwood. Overextension of third order limb north at circa 5m. | | | 10+ | C1 |
| T4 | Ash (*Fraxinus excelsior*) | 7 | 300# | 3 | 1 | 3 | 3 | 0.5/N | 1 | Fair | SM | Fair | No access due to hedge. Structurally suppressed by ash south. | | | 10+ | C1,2 |
| T5 | Ash (*Fraxinus excelsior*) | 8 | 300,350 | 5.5 | 5.5 | 5.5 | 5.5 | 2.0/S | 4 | Fair | SM | Fair | Two trees in immediate proximity. Moderate crown sparsity. Major deadwood. Crown south with stem east with significant dieback. | | | 10+ | C1,2 |
| T6 | Ash (*Fraxinus excelsior*) | 8 | 300,350# | 4 | 4 | 4 | 4 | 2.0/S | 3 | Fair | SM | Fair | Two trees in immediate proximity. Moderate crown sparsity. Major deadwood. Crown south with stem east with significant dieback. | | | 10+ | C1,2 |
| T7 | Lombardy Poplar (*Populus nigra `Italica´*) | 15 | 350 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5/SW | 1 | Poor | SM | Poor | Significant cavity formation from ground level to circa 2.5m. Good columnar woundwood formation, | Fell if land occupancy changes. | | <10 | U1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | almost fully occluded. Species with very poor durability of inner wood substrate. | | | | |
| T8 | Ash (*Fraxinus sp*) | 12 | 300,400# | 4 | 3 | 5 | 5 | 2.5/W | 2 | Poor | SM | Fair | No access due to hedgerow, no visibility of lower stem. | | | 10+ | C1,2 |
| T9 | Common Oak (*Quercus robur*) | 17 | 1210 | 8 | 7 | 8 | 7 | 4.0/W | 0 | Good | V | Good | Stem measured at 1m. Two stems from 1.8m with good union. Previous crown lifting over arable field to south. Multiple large stem and branch failure wounds in crown. Large deadwood. Low traffic area. | | | 40+ | A1,2,3 |
| T10 | Ash (*Fraxinus excelsior*) | 8 | 300# | 4 | 4 | 4 | 4 | 3.0/N | 3 | Fair | SM | Good | No access to base. Moderate crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T11 | Hawthorn (*Crataegus monogyna*) | 6 | 150# | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | No access to base. Beyond boundary fence likely to be in third party land. | | | 10+ | C1 |
| T12 | Ash (*Fraxinus excelsior*) | 8 | 250# | 3 | 3 | 3 | 3 | 4.0/S | 2 | Fair | SM | Good | No access to base. Minor crown sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T13 | Common Oak (*Quercus robur*) | 11 | 400 | 5 | 5 | 5 | 4 | 3.0/SW | 2 | Good | EM | Good | No access to base. Previous crown lifting over arable field to west. | | | 20+ | B1 |
| T14 | Common Oak (*Quercus robur*) | 8 | 450 | 6 | 4 | 4 | 5 | 2.5/N | 0 | Good | SM | Good | Growing adjacent to ditch. | | | 20+ | B1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T15 | Ash (*Fraxinus excelsior*) | 10 | 350# | 4 | 4 | 4 | 4 | | 0 | Fair | SM | Good | No access to base. Moderate crown dieback crown sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T16 | Field Maple (*Acer campestre*) | 7 | 150,100,150, 100# | 3 | 3 | 3 | 3 | 1.5/S | 0 | Good | EM | Good | | | | 20+ | B1 |
| T17 | Ash (*Fraxinus excelsior*) | 8 | 300# | 2 | 2 | 2 | 2 | | 5 | Dead | SM | Dead | Dead tree. Low traffic area. | Consider monolithing at 4m if land frequency increases. | | <10 | U |
| T18 | Common Oak (*Quercus robur*) | 13 | 550# | 7 | 6 | 7 | 7 | 3.5/SE | 3 | Good | EM | Good | No access to base. Previous crown lifting over arable field to south. | | | 20+ | B1 |
| T19 | Ash (*Fraxinus excelsior*) | 11 | 460# | 5 | 5 | 5 | 6 | 3.0/W | 2 | Fair | SM | Good | No access to base. Moderate crown dieback and sparsity. Low traffic area. Previous crown lifting over arable field to north. | | | 10+ | C1 |
| T20 | Ash (*Fraxinus excelsior*) | 8 | 230# | 2 | 2 | 2 | 1 | 2.0/N | 3 | Poor | SM | Good | Moderate crown dieback with significant crown sparsity. Limited future life expectancy. Low traffic area. Multiple stem wounds. | Fell If land frequency increases | | <10 | U1 |
| T21 | Hawthorn (*Crataegus monogyna*) | 6 | 150# | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | No access to base. Beyond boundary fence likely to be in third party land. | | | 10+ | C1 |
| T22 | Common Oak (*Quercus robur*) | 9 | 320,200# | 4 | 4 | 4 | 4 | 1.5/S | 0 | Good | EM | Good | No access to base. | | | 20+ | B1 |
| T23 | Ash (*Fraxinus excelsior*) | 9 | 230,90,80,10 0,70# | 3 | 3 | 3 | 3 | 5.0/N | 2 | Good | SM | Good | No access to base. | | | 10+ | C1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
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| T24 | Hawthorn (*Crataegus monogyna*) | 5 | 130# | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | No access to base. Beyond boundary fence likely to be in third party land. | | | 10+ | C1 |
| T25 | Hawthorn (*Crataegus monogyna*) | 5 | 130# | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | No access to base. Beyond boundary fence likely to be in third party land. | | | 10+ | C1 |
| T26 | Ash (*Fraxinus excelsior*) | 8 | 180,90,80,90 # | 3 | 3 | 3 | 3 | 3.0/S | 2 | Good | SM | Good | No access to base. | | | 10+ | C1 |
| T27 | Ash (*Fraxinus excelsior*) | 8 | 210,130# | 3 | 2 | 3 | 3 | 2.0/S | 4 | Fair | SM | Good | No access to base. Moderate crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T28 | Common Oak (*Quercus robur*) | 11 | 470# | 5 | 6 | 6 | 5 | 3.0/S | 3 | Good | EM | Good | No access to base. Previous crown lifting over arable field to west. | | | 20+ | B1 |
| T29 | Ash (*Fraxinus excelsior*) | 8 | 180,90,80# | 3 | 3 | 3 | 3 | 3.0/W | 3 | Fair | SM | Good | No access to base. Minor crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T30 | Ash (*Fraxinus excelsior*) | 8 | 270# | 4 | 4 | 3 | 4 | 3.0/W | 2 | Fair | SM | Good | No access to base. Minor crown dieback with moderate crown sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T31 | Common Oak (*Quercus robur*) | 10 | 450# | 6 | 4 | 6 | 4 | 3.0/N | 2 | Good | EM | Good | No access to base. Previous crown lifting over arable field to west. | | | 20+ | B1 |
| T32 | Ash (*Fraxinus excelsior*) | 11 | 450# | 5 | 5 | 5 | 3 | 3.0/N | 4 | Fair | SM | Good | No access to base. Moderate crown dieback and sparsity. Low traffic area. Previous crown lifting over arable field to north. | | | 10+ | C1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T33 | Common Oak (*Quercus robur*) | 11 | 470# | 5 | 5 | 6 | 4 | 3.0/S | 2 | Good | EM | Good | No access to base. Previous crown lifting over arable field to west. | | | 20+ | B1 |
| T34 | Ash (*Fraxinus excelsior*) | 8 | 350# | 3 | 3 | 3 | 3 | | 3 | Poor | SM | Fair | No access to base. Significant crown dieback. Limited future life expectancy. Low traffic area. | Fell If land frequency increases. | | <10 | U1 |
| T35 | Common Oak (*Quercus robur*) | 11 | 480 | 6 | 5 | 6 | 6 | 2.0/S | 4 | Good | EM | Good | No access to base. Previous crown lifting over arable field to west. | | | 20+ | B1 |
| T36 | Common Oak (*Quercus robur*) | 15 | 700 | 6 | 7 | 7 | 6 | 3.0/S | 1 | Good | EM | Good | Previous crown lifting over arable field to west. Significant landscape value. | | | 40+ | A1 |
| T37 | Ash (*Fraxinus excelsior*) | 8 | 200,150,80,90# | 3 | 3 | 3 | 2 | 2.0/S | 3 | Poor | SM | Good | Significant crown dieback with significant crown sparsity. Limited future life expectancy. Low traffic area. | Fell If land frequency increases | | <10 | U1 |
| T38 | Ash (*Fraxinus excelsior*) | 8 | 160,80# | 2 | 3 | 2 | 3 | 3.0/SW | 2 | Fair | SM | Good | No access to base. Minor crown dieback with moderate crown sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T39 | Common Oak (*Quercus robur*) | 11 | 470# | 5 | 6 | 6 | 6 | 3.0/N | 4 | Good | EM | Good | No access to base. Previous crown lifting over arable field to west. | | | 20+ | B1 |
| T40 | Ash (*Fraxinus excelsior*) | 11 | 350# | 5 | 4 | 5 | 3 | 4.0/NE | 2 | Fair | SM | Good | No access to base. Minor crown dieback and sparsity. Low traffic area. Previous crown lifting over access track to west. | | | 10+ | C1 |
| T41 | Ash (*Fraxinus excelsior*) | 9 | 320# | 4 | 3 | 4 | 4 | 3.0/S | 2 | Fair | SM | Good | No access to base. Minor crown dieback with moderate crown sparsity. Likely to be Ash dieback. Low traffic area. | | Remove. | 10+ | C1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T42 | Ash (*Fraxinus excelsior*) | 9 | 310 | 5 | 5 | 5 | 5 | 2.5/S | 1 | Good | SM | Good | | | | 20+ | B1 |
| T43 | Ash (*Fraxinus excelsior*) | 9 | 260,220 | 4 | 4 | 4 | 4 | 3.0/NW | 2 | Good | SM | Good | | | | 20+ | B1 |
| T44 | Ash (*Fraxinus excelsior*) | 8 | 140# | 2 | 2 | 2 | 2 | 3.0/SW | 4 | Fair | SM | Good | No access to base. Moderate crown sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T45 | Ash (*Fraxinus excelsior*) | 10 | 310 | 4 | 3 | 4 | 3 | 3.0/W | 3 | Fair | SM | Good | No access to base. Minor crown dieback with moderate crown sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T46 | Ash (*Fraxinus excelsior*) | 9 | 270# | 3 | 3 | 3 | 3 | 2.5/N | 2 | Fair | SM | Good | No access to base. Moderate crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T47 | Ash (*Fraxinus excelsior*) | 7 | 90,170# | 2 | 3 | 2 | 2 | 3.0/S | 2 | Fair | SM | Good | No access to base. Minor crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T48 | Ash (*Fraxinus excelsior*) | 8 | 230,230# | 2 | 3 | 2 | 2 | 3.0/SE | 2 | Fair | SM | Fair | No access to base. Previous failure of Northern stem at 4m. Previous significant dieback of southern stem. Good epicormic regrowth. Low traffic area. | Undertake safety survey if land frequency increases. | | 10+ | C1 |
| T49 | Common Oak (*Quercus robur*) | 8 | 550# | 5 | 4 | 4 | 4 | 2.5/SW | 1 | Good | EM | Good | Growing adjacent to ditch. | | | 20+ | B1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T50 | Common Oak (*Quercus robur*) | 12 | 500# | 6 | 7 | 6 | 6 | 1.4/NW | 1 | Good | EM | Good | No access to base. Previous crown lifting over arable field to west. | | | 20+ | B1 |
| T51 | Common Oak (*Quercus robur*) | 13 | 500# | 6 | 6 | 6 | 6 | | 2 | Good | EM | Good | No access to base. | | | 20+ | B1 |
| T52 | Ash (*Fraxinus excelsior*) | 8 | 180# | 2 | 2 | 2 | 2 | 2.0/E | 3 | Fair | SM | Good | No access to base. Minor crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T53 | Common Oak (*Quercus robur*) | 15 | 870 | 6 | 6 | 6 | 6 | 3.0/E | 0 | Good | M | Good | Previous crown lifting over arable field to south. Significant landscape value. Several large stem wounds in crown. Large deadwood. Unidentified detached fungal fruiting body 1m from base of tree. Soft white and dark bracket. Likely to be associated with a wound in the crown. | | | 40+ | A1 |
| T54 | Ash (*Fraxinus excelsior*) | 8 | 140# | 2 | 2 | 2 | 2 | | 4 | Fair | Y | Good | No access to base. Minor crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T55 | Ash (*Fraxinus excelsior*) | 8 | 270,100# | 2 | 2 | 2 | 1 | 2.0/N | 1 | Fair | SM | Good | No access to base. Multiple stem wounds. Moderate crown dieback. Limited future life expectancy. Low traffic area. | | | 10+ | C1 |
| T56 | Ash (*Fraxinus excelsior*) | 12 | 770 | 3 | 3 | 9 | 2 | 0.5/W | 1 | Good | V | Poor | Previous apical stem failure at circa 6m. Dieback of southern apical stem. Good lower crown formation with likely apical dominance. Likely significant volumes of exposed inner wood substrate, retention of major deadwood and niche habitat | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | provision. Crown formation typical of retrenchment. Multiple desiccated *Inonotus hispidus* fungal fruiting bodies (FFBs) at base. | | | | |
| T57 | Ash (*Fraxinus excelsior*) | 17 | 700 | 7 | 6 | 6 | 4 | 2.0/N | 5 | Good | V | Fair | No access to base due to scrub. Likely veteran tree. Previous second order limb union failure south at circa 4m. circa 1.2mx400mm. Good peripheral woundwood, significant exposure of inner wood substrate. Suspected partial union failure north at 2m, limited visibility. Suspected significant exposure of inner wood substrate. Moderate crown gaps with good leaf density and normal branching pattern on retained limbs | | | 40+ | A3 |
| T58 | Sessile Oak (*Quercus petraea*) | 12 | 638 | 6 | 6 | 6 | 6 | 2.0/S | 1 | Good | M | Good | Limited access to base due to hedgerow. Significant future potential. High leaf density. | | | 40+ | A1 |
| T59 | Ash (*Fraxinus excelsior*) | 10 | 290,320 | 5 | 5 | 5 | 5 | 4.0/S | 4 | Fair | SM | Fair | Moderate crown sparsity, no deviation in branching pattern. | | | 10+ | C1,2 |
| T60 | Ash (*Fraxinus excelsior*) | 13 | 300,300# | 3 | 3 | 3 | 3 | 3.0/N | 2 | Poor | SM | Poor | No access to base due to hedgerow. Black stain on stem north at circa 2.5m east. Sign of Inonotus hispidus on ash. No fungal fruiting body visible. Moderate leaf sparsity, no significant deviation in branching pattern. | | | 10+ | C1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T61 | Ash (*Fraxinus sp*) | 12 | 350,300,200# | 5 | 5 | 5 | 5 | 0.5/NW | 1 | Good | EM | Fair | No access to base due to hedgerow. Stems arising from significant stool, circa 1m in diameter. No obvious symptoms of ADB in crown. | | Remove. | 20+ | B1,2 |
| T62 | Common Oak (*Quercus robur*) | 13 | 500# | 8 | 8 | 8 | 8 | 1.5/N | 1 | Good | M | Good | No access to base due to thorns/brambles. High leaf density. Major deadwood, normal for species and age. Previous significant second order limb failure south at circa 5m with 1m stub retained with coronet style wound. Previous minor union failures partially occluded. Potential niche habitat provision. | | | 40+ | A1,2 |
| T63 | Ash (*Fraxinus excelsior*) | 10 | 500# | 4 | 4 | 4 | 4 | 1.0/N | 1 | Poor | EM | Poor | No access due to dense young blackthorn establishment around base. | Fell if land occupancy changes. (When funds allow) | | <10 | U1 |
| T64 | Common Oak (*Quercus robur*) | 18 | 800# | 8 | 8 | 8 | 8 | 3.5/W | 2 | Good | M | Good | No access to base due to scrub group. Significant tree, dominant landscape feature. Minor crown gaps, branching pattern normal. | | | 40+ | A1,2 |
| T65 | Common Oak (*Quercus robur*) | 10 | 880 | 7 | 7 | 7 | 7 | 1.5/W | 1 | Good | M | Good | Significant tree, high future potential. Previous wounds occluded. High leaf density. | | | 40+ | A1,2 |
| T66 | Common Oak (*Quercus robur*) | 18 | 1100# | 9 | 9 | 9 | 9 | 2.0/N | 2 | Good | M | Good | No access to base due to wasp nest at base. Likely basal cavity south at ground level on this basis. Normal branching pattern. | | | 40+ | A1,2 |
| T67 | Ash (*Fraxinus excelsior*) | 9 | 340# | 4 | 3 | 4 | 4 | 3.0/N | 3 | Fair | SM | Good | No access to base. Minor crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T68 | Elm (*Ulmus sp*) | 7 | 150,150# | 3 | 3 | 3 | 3 | | 0 | Dead | SM | Dead | Dead tree. Low traffic area. | Fell If land frequency increases. | | <10 | U1 |
| T69 | Ash (*Fraxinus excelsior*) | 9 | 320# | 4 | 3 | 4 | 4 | 3.0/N | 3 | Fair | SM | Good | No access to base. Minor crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T70 | Ash (*Fraxinus excelsior*) | 4 | 470# | 1 | 1 | 1 | 1 | | 0 | Good | SM | Poor | Limited access to base. Previous significant stem failure at 3m with epicormic growth regeneration. Low traffic area. Adjacent to ditch. | Undertake safety survey if land frequency increases. | | <10 | U1 |
| T71 | Apple (*Malus sp*) | 5 | 300# | 2 | 2 | 2 | 2 | | 1 | Good | EM | Good | No access to base. Previously topped at 3m. Good regrowth. Adjacent to ditch. | | | 10+ | C1 |
| T72 | Common Oak (*Quercus robur*) | 8 | 450# | 5 | 5 | 5 | 5 | | 2 | Good | SM | Good | No access to base. Surveyed at a distance from access track to east. | | | 20+ | B1 |
| T73 | Common Oak (*Quercus robur*) | 16 | 1310 | 6 | 5 | 6 | 8 | 3.0/NE | 3 | Good | V | Good | Prominent tree. Numerous veteran features. Retrenching crown with good lower crown formation. Large sections of deadwood. Previous large limb failure wounds with cavities. Significant habitat value. Wooden bird house has been installed in crown. | | | 40+ | A1,2,3 |
| T74 | Ash (*Fraxinus excelsior*) | 11 | 500# | 4 | 5 | 5 | 5 | 4.0/S | 2 | Fair | SM | Fair | No access to base. Minor crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. Several large stem wounds and several fruiting bodies present in crown and on stem. Likely to be Inonotus | Undertake safety survey if land frequency increases. | | 10+ | C1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | hispidus. Limited future life expectancy. | | | | |
| T75 | Ash (*Fraxinus excelsior*) | 7 | 200# | 3 | 3 | 3 | 3 | 2.5/N | 4 | Fair | SM | Fair | No access to base. Minor crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. Small fruiting body on stem to south-east at 3m. Likely to be Inonotus hispidus. Limited future life expectancy. | Fell If land frequency increases. | | <10 | U1 |
| T76 | Ash (*Fraxinus excelsior*) | 7 | 200# | 2 | 2 | 2 | 2 | | 1 | Fair | SM | Good | No access to base. Moderate crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T77 | Ash (*Fraxinus excelsior*) | 7 | 400# | 3 | 3 | 2 | 3 | 3.0/E | 3 | Fair | SM | Fair | No access to base. Moderate crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. Small fruiting body on stem to south-east at 3m. Likely to be Inonotus hispidus. Limited future life expectancy. Growing adjacent to ditch. | Fell If land frequency increases. | | <10 | U1 |
| T78 | Ash (*Fraxinus excelsior*) | 10 | 270# | 4 | 3 | 4 | 4 | 3.0/E | 3 | Fair | SM | Good | No access to base. Minor crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T79 | Ash (*Fraxinus excelsior*) | 9 | 300# | 4 | 4 | 4 | 4 | | 0 | Fair | SM | Good | No access to base. Surveyed at a distance from access track to east. Moderate crown sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T80 | Ash (*Fraxinus excelsior*) | 7 | 250 | 2.5 | 2.5 | 2.5 | 2.5 | 2.0/N | 2 | Good | SM | Good | No access due to fencing and bulls. Viewed from 100m east. Good crown form and leaf density. | | | 10+ | C1,2 |
| T81 | Ash (*Fraxinus excelsior*) | 13 | 710 | 6 | 6 | 6 | 6 | 2.0/S | 3 | Fair | EM | Fair | Minor deviation in branching pattern, fair leaf density. Early symptoms of ash dieback. Young epicormic growth with discolouration and dieback. | | | 20+ | B2,3 |
| T82 | Ash (*Fraxinus excelsior*) | 8 | 210,220# | 3 | 3 | 3 | 3 | 0.5/S | 3 | Fair | SM | Fair | Second stem east estimated due to blackthorn. Multi stemmed, no visibility of stool. Moderate leaf sparsity, no obvious deviation in branching pattern. | | | 10+ | C1,2 |
| T83 | Ash (*Fraxinus excelsior*) | 13 | 620 | 5 | 5 | 5 | 5 | 5.0/E | 3 | Good | EM | Fair | Open cavity west from ground level to circa 4m with circa 1m of closure mid length. Good columnar woundwood formation, almost fully occluded. Adaptive growth visible. | | | 20+ | B1,2,3 |
| T84 | Common Oak (*Quercus robur*) | 10 | 400# | 5 | 5 | 5 | 5 | 2.5/N | 2 | Good | SM | Good | No access due to fencing and bulls. Viewed from 100m east. Good crown form and leaf density. Significant future potential. | | | 20+ | B1,2 |
| T85 | Ash (*Fraxinus excelsior*) | 8 | 180,180 | 3 | 3 | 1 | 3 | 1.0/S | 1 | Fair | SM | Fair | Second order stem west at 0.5m. Minor bark inclusion. Minor leaf sparsity. | | | 10+ | C2 |
| T86 | Ash (*Fraxinus sp*) | 12 | 420,290,300 | 4 | 4 | 8 | 6 | 1.0/E | 3 | Fair | M | Fair | Cavity at base east. Limited access due to ditch. Circa 400x300mm. 300mm deep. Good woundwood formation and adaptive growth. | | | 20+ | B2,3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T87 | Ash (*Fraxinus excelsior*) | 7 | 250 | 2.5 | 2.5 | 2.5 | 2.5 | 2.0/N | 2 | Good | SM | Good | No access due to fencing and bulls. Viewed from 100m east. Good crown form and leaf density. | | | 10+ | C1,2 |
| T88 | Common Oak (*Quercus robur*) | 4 | 200# | 2 | 2 | 2 | 2 | 1.5/E | 2 | Good | Y | Good | No access due to fencing and bulls. Viewed from 100m east. | | | 10+ | C1,2 |
| T89 | Ash (*Fraxinus excelsior*) | 12 | 360 | 4 | 4 | 7 | 4 | 0.5/NE | 2 | Good | SM | Good | Codominance of lower second order limb in crown. Leaf density and branching pattern normal. Previous poor pruning, topping of second order stems at base, stubs retained with epicormic growth. | | | 20+ | B2 |
| T90 | Common Oak (*Quercus robur*) | 10 | 380 | 4 | 4 | 5 | 2 | 1.0/W | 1 | Good | SM | Good | Codominant with ash west. Minor leaf sparsity, branching pattern normal. High future potential. | | | 20+ | B1,2 |
| T91 | Ash (*Fraxinus excelsior*) | 13 | 580 | 6 | 6 | 6 | 6 | 4.0/S | 2 | Fair | EM | Good | Limited access to base due to ditch. Moderate leaf sparsity. No significant deviation in branching pattern. | | | 20+ | B1,2 |
| T92 | Ash (*Fraxinus excelsior*) | 9 | 300 | 3 | 3 | 3 | 3.5 | 2.0/W | 1 | Good | SM | Good | Good leaf density and crown form. Young ash established at base, developing in crown. | | | 20+ | B1 |
| T93 | Hawthorn (*Crataegus monogyna*) | 6 | 250# | 2.5 | 2.5 | 2.5 | 2.5 | 0.5/N | 0 | Good | EM | Good | No access to base due to hedgerow. Significant for species. | | | 20+ | B1,2 |
| T94 | Ash (*Fraxinus excelsior*) | 12 | 230 | 3 | 3 | 3 | 2 | 4.0/S | 4 | Poor | SM | Poor | Significant deviation in branching pattern, late-stage symptom of ADB. | | | <10 | U1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T95 | Ash (*Fraxinus excelsior*) | 6 | 180,100,90,100 | 2 | 3 | 3 | 3 | 2.5/E | 2 | Good | SM | Fair | No access to base due to hedgerow. Multistemmed from stool. Good leaf density, normal branching pattern. | | | 10+ | C1,2 |
| T96 | Apple (*Malus sp*) | 8 | 310 | 5 | 5 | 5 | 6 | 2.5/S | 1 | Good | M | Good | Growing on steep embankment. Good example of species. Large dense crown. | | | 40+ | A1 |
| T97 | Common Oak (*Quercus robur*) | 8 | 290 | 4 | 4 | 4 | 4 | 2.5/W | 1 | Good | SM | Good | Established tree within hedgerow. Previous crown lifting to north over arable field. | | | 20+ | B1 |
| T98 | Common Oak (*Quercus robur*) | 8 | 300,150,180# | 4 | 4 | 4 | 4 | 3.0/W | 3 | Good | SM | Good | No access to base. Growing adjacent to ditch. | | | 20+ | B1 |
| T99 | Ash (*Fraxinus excelsior*) | 12 | 700# | 5 | 7 | 6 | 7 | 3.0/SE | 2 | Fair | M | Fair | No access to base. Moderate crown sparsity. Several limb failure wounds in crown. Large deadwood. Small fruiting body on southeastern limb at 4m. Likely to be Inonotus hispidus. | | | 20+ | B1 |
| T100 | Ash (*Fraxinus excelsior*) | 15 | 700# | 6 | 6 | 7 | 7 | 5.0/NE | 2 | Good | M | Fair | No access to base. Minor inner crown sparsity. Large codominant stem failure at 7m to southeast. Stem still attached to tree at union. Large deadwood. Low traffic area. | Remove failed stem if land frequency increases. | | 20+ | B1 |
| T101 | Common Oak (*Quercus robur*) | 9 | 450# | 5 | 5 | 5 | 5 | 4.0/N | 1 | Good | SM | Good | No access to base. Growing adjacent to ditch. | | | 20+ | B1 |
| T102 | Common Oak (*Quercus robur*) | 10 | 840 | 6 | 6 | 7 | 7 | 3.0/W | 0 | Good | M | Good | Prominent tree in landscape. Significant landscape value. Large dead wood. Low traffic area. | | | 40+ | A1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Previous crown lifting to east over arable field. | | | | |
| T103 | Common Oak (*Quercus robur*) | 17 | 940 | 10 | 10 | 10 | 10 | 4.0/N | 4 | Good | M | Good | Prominent in group. Ivy covered 0-14m. Significant landscape value. | | | 40+ | A1,2 |
| T104 | Common Oak (*Quercus robur*) | 16 | 570 | 9 | 7 | 6 | 4 | 4.5/N | 5 | Good | M | Good | Prominent in group. Significant landscape value. | | | 40+ | A1,2 |
| T105 | Common Oak (*Quercus robur*) | 16 | 730 | 7 | 8 | 6 | 6 | 4.0/W | 4 | Good | M | Good | Prominent in group. Significant landscape value. | | | 40+ | A1,2 |
| T106 | Common Oak (*Quercus robur*) | 8 | 450# | 4 | 4 | 4 | 4 | | 2 | Good | SM | Good | No access to base. Surveyed at a distance from access track to south. | | | 20+ | B1 |
| T107 | Ash (*Fraxinus excelsior*) | 10 | 450# | 5 | 5 | 5 | 5 | | 6 | Poor | EM | Poor | Significant crown dieback. In livestock field. Low traffic area. | Fell If land frequency increases. | | <10 | U |
| T108 | Common Oak (*Quercus robur*) | 10 | 440 | 4 | 5 | 5 | 5 | 1.5/E | 1 | Good | SM | Good | Established tree along hedgerow. Previous crown lifting to north over arable field. Stem diameter measured at 1.2m. | | | 20+ | B1 |
| T109 | Ash (*Fraxinus excelsior*) | 8 | 500,350 | 5 | 1 | 3 | 3 | 1.0/S | 1 | Good | EM | Poor | No access due to ditch and hedge. Previous stem failure at approx. 5m, stub with significant decay/dysfunction, approx. 1.5mx400mm. | | | 20+ | B3 |
| T110 | Ash (*Fraxinus excelsior*) | 6 | 190,160,150 | 3 | 3 | 3 | 3 | 1.0/S | 1 | Fair | SM | Fair | Cluster of stems at circa 1m. High leaf sparsity. No significant deviation in branching pattern. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T111 | Hybrid black poplar (*Populus x canadensis*) | 18 | 710 | 7 | 1 | 7 | 4 | 2.0/N | 2 | Good | EM | Poor | Significant cavity west from circa 1m to approx. 5m. Cavity opening max of 250mm. Depth max of circa 300mm. | | | 10+ | C1,2 |
| T112 | Ash (*Fraxinus excelsior*) | 6 | 290 | 2 | 3 | 5 | 0.5 | 1.0/E | 1 | Fair | SM | Fair | Stem measured at 1m due to cluster of second order limbs. Codominant field maple west. | | | 10+ | C2 |
| T113 | Crack Willow (*Salix fragilis*) | 9 | 200,200,150, 130,100,180# | 5 | 5 | 5 | 5 | 1.0/S | 2 | Poor | EM | Fair | No access. Within garden, viewed from track east. Moderate leaf sparsity, deviation in branching pattern. Dieback symptom of drought stress. | | | 10+ | C2 |
| T114 | Ash (*Fraxinus excelsior*) | 12 | 750 | 5 | 5 | 5 | 5 | 2.0/NW | 2 | Good | V | Fair | No access due to cattle. Viewed from behind hedgerow north. Previous apical stem failure at circa 6m. Significant stub circa 1mx400mm with cavity. Good lower crown formation, leaf density and branching pattern normal. Major deadwood within crown. One hung-up limb visible. Likely veteran based on significant inner wood exposure, niche habitat, deadwood and assumed longevity. Woodpecker hole visible east at approx. 8m. Niche habitat. | | | 40+ | A3 |
| T115 | Ash (*Fraxinus excelsior*) | 9 | 250,250 | 4 | 4 | 4 | 4 | 0.5/N | 1 | Fair | EM | Fair | Multistemmed from circa 500mm. Good stool, no significant bark inclusions. Lower limbs to circa 2m topped with good regrowth. Discolouration and dieback of few, symptom of ADB. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T116 | Ash (*Fraxinus excelsior*) | 7 | 260 | 2 | 4 | 5 | 3 | 0.2/SW | 3 | Fair | SM | Poor | Previous multi-stemmed feature retained stems topped around 3m AGL of the measured stem. Epicormic regrowth with dieback and discolouration, symptom of ADB. | | | 10+ | C1,2 |
| T117 | Ash (*Fraxinus sp*) | 16 | 500,500# | 7 | 7 | 5 | 5 | 3.0/S | 3 | Fair | M | Poor | No access due to dense blackthorn seedlings. Codominant stem from circa 500mm with significant bark inclusion to circa 1.5m. Species with poor included union durability. High likelihood of failure during extreme weather. | | | <10 | U1 |
| T118 | Ash (*Fraxinus excelsior*) | 12 | 400# | 4 | 7 | 4 | 4 | 4.0/S | 3 | Good | EM | Good | No access to base due to hedgerow. Previous limb union failure east at circa 3m, tear wound with peripheral woundwood and epicormic growth. Minor. | | | 20+ | B1,2 |
| T119 | Hybrid black poplar (*Populus x canadensis*) | 12 | 470 | 4 | 4 | 4 | 4 | 2.0/S | 2 | Good | SM | Poor | Significant cavity west from circa 0.5m to approx. 3m. Significant cavitation of exposed wood. | | | 10+ | C1,2 |
| T120 | Ash (*Fraxinus excelsior*) | 8 | 540 | 7 | 3 | 4 | 4 | 2.0/S | 3 | Fair | SM | Poor | Stem wound from ground level to circa 2m. Hollowing audible. Peripheral woundwood formation. Bottle but swelling. | | | 10+ | C1,2 |
| T121 | Common Oak (*Quercus robur*) | 15 | 620 | 7 | 7 | 7 | 7 | 0.5/W | 2 | Good | M | Good | Locally dominant. Significant epicormic growth across stem. | | | 40+ | A1,2 |
| T122 | Ash (*Fraxinus excelsior*) | 9 | 270 | 3 | 3 | 3 | 3 | 2.0/N | 4 | Good | SM | Fair | Limited access to base due to hedgerow. Basal cavity west approx. 150mmx200mm, significant basal swelling. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T123 | Ash (*Fraxinus excelsior*) | 8 | 220 | 3 | 3 | 3 | 3 | 2.5/W | 2 | Good | SM | Good | Minor leaf sparsity. | | | 10+ | C1,2 |
| T124 | Ash (*Fraxinus excelsior*) | 8 | 500 | 5 | 5 | 5 | 5 | 1.0/SE | 2 | Fair | EM | Fair | Stem measured at 1m due to limb union adaptive growth. | | | 10+ | C1,2 |
| T125 | Ash (*Fraxinus excelsior*) | 9 | 450# | 6 | 4 | 6 | 4 | 3.0/E | 1 | Good | EM | Fair | No access due to hedgerow. Lapsed pollard or similar. Previously pruned around approx. 3m, mass of second order stems arising, diameter of circa 100mm. | | | 20+ | B1,2 |
| T126 | Ash (*Fraxinus excelsior*) | 10 | 270# | 4 | 4 | 4 | 4 | 4.0/W | 2 | Fair | SM | Good | No access to base. Minor crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T127 | Sessile Oak (*Quercus petraea*) | 14 | 910 | 5 | 6 | 7 | 7 | 4.0/SE | 0 | Good | V | Good | Prominent tree. Numerous veteran features. Retrenching crown with good lower crown formation. Large sections of deadwood. Previous large limb failure wounds with cavities. Significant habitat value. | | | 40+ | A1,2,3 |
| T128 | Ash (*Fraxinus excelsior*) | 10 | 270,150# | 4 | 4 | 4 | 4 | 4.0/E | 4 | Fair | SM | Good | No access to base. Minor crown dieback and sparsity. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T129 | Ash (*Fraxinus excelsior*) | 12 | 360# | 4 | 4 | 3 | 5 | 4.0/W | 5 | Fair | EM | Good | No access to base. Moderate crown dieback. Likely to be Ash dieback. Low traffic area. | | | 10+ | C1 |
| T130 | Ash (*Fraxinus excelsior*) | 12 | 370,260,230 | 7 | 8 | 5 | 7 | 2.0/NE | 4 | Good | EM | Fair | No access due to dense brambles. Cluster of stems forming one crown. Limited visibility due to field layer. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T131 | Ash (*Fraxinus excelsior*) | 12 | 280,320 | 5 | 5 | 5 | 5 | 4.0/W | 3 | Fair | SM | Fair | Moderate leaf sparsity, no obvious deviation in branching pattern. | | | 10+ | C1,2 |
| T132 | Field Maple (*Acer campestre*) | 9 | 200,150,150# | 1 | 4 | 3 | 2 | 1.0/S | 0 | Good | SM | Poor | No access to base due to dense lower crown formation. | | | 10+ | C1,2 |
| T133 | Common Oak (*Quercus robur*) | 13 | 500 | 6 | 8 | 6 | 5 | 2.0/S | 1 | Good | EM | Good | Previous second order limb union failure at 2m east. Good peripheral woundwood formation, species with high inner wood durability. | | | 40+ | A2 |
| T134 | Ash (*Fraxinus excelsior*) | 12 | 380 | 5 | 4 | 8 | 2 | 2.5/S | 3 | Poor | EM | Fair | High leaf sparsity, significant deviation in branching pattern. Minor to moderate deadwood. | | | <10 | U1 |
| T135 | Ash (*Fraxinus excelsior*) | 5 | 200# | 1 | 1 | 1 | 1 | 2.0/W | 1 | Good | SM | Poor | Previously topped at circa 4m, wound approx 100mm in diameter. Good epicormic regrowth forming young crown with good leaf density. | | | 10+ | C2 |
| T136 | Ash (*Fraxinus excelsior*) | 13 | 500,530 | 5 | 5 | 8 | 8 | 3.0/E | 2 | Poor | EM | Poor | No access to base due to blackthorn hedgerow. High leaf sparsity, circa 80-90% crown sparsity. | | | <10 | U1 |
| T137 | Ash (*Fraxinus excelsior*) | 13 | 220,190,260, 220,180,150 | 6 | 5 | 8 | 4 | 1.5/S | 2 | Fair | SM | Fair | Limited access. Two trees in immediate proximity, stems arising from stool. Moderate leaf sparsity, no significant deviation in branching pattern. | | | 10+ | C2 |
| T138 | Ash (*Fraxinus excelsior*) | 10 | 250 | 5 | 2 | 5 | 5 | 2.5/NW | 2 | Good | SM | Good | No access due to hedgerow and ditch. Normal branching pattern and leaf density. Codominant to ash south. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T139 | Ash (*Fraxinus excelsior*) | 12 | 380# | 5 | 5 | 5 | 5 | 2.5/W | 3 | Good | EM | Good | No access due to hedgerow and ditch. Minor leaf sparsity, no obvious deviation in branching pattern. Few dead epicormic shoots with discolouration, symptom of ash dieback. | | | 20+ | B2 |
| T140 | Ash (*Fraxinus excelsior*) | 5 | 180 | 3 | 3 | 3 | 2 | 2.5/S | 3 | Good | SM | Fair | Previous stem removal at base. Living stem occluding basal wound, diameter of circa 200mmx100mm. | | | 10+ | C1 |
| T141 | Ash (*Fraxinus excelsior*) | 6 | 540 | 3 | 3 | 0.5 | 5 | 2.0/W | 1 | Poor | EM | Poor | Open cavity at base east, circa 50% opening, significant cavitation, visually around 80% Previous apical stem failure at circa 3m. Hollowing of wound. Cavity likely extends through. High leaf sparsity, circa 90%+ leaf loss. Retain for niche habitat. | | | <10 | U1 |
| T142 | Ash (*Fraxinus excelsior*) | 14 | 400# | 4 | 3 | 4.5 | 5 | 3.0/E | 3 | Poor | EM | Poor | Ash dieback suspected. | Fell (< 12 months) | | <10 | U1 |
| T143 | Ash (*Fraxinus sp*) | 3 | 150# | 0.5 | 0.5 | 0.5 | 0.5 | | 1 | Poor | Y | Fair | Topped and resprayed at 3m. | | | 10+ | C2 |
| T144 | Ash (*Fraxinus excelsior*) | 12 | 380# | 4 | 3 | 2 | 2.5 | 3.0/N | 3 | Poor | SM | Fair | | | | 10+ | C2 |
| T145 | Ash (*Fraxinus excelsior*) | 12 | 400# | 2 | 2 | 1 | 2 | 3.0/N | 3 | Poor | SM | Fair | Poor vitality. Ash dieback suspected, given diamond shaped legions, deformation and shoot discolouration. | Fell (< 12 months) | | <10 | U1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T146 | Ash (*Fraxinus sp*) | 4 | 150# | 1 | 1 | 1 | 1 | | 0 | Fair | Y | Fair | Topped at 2m. Resprouted. | | | 10+ | C2 |
| T147 | Ash (*Fraxinus excelsior*) | 14 | 650 | 6 | 5 | 4 | 4 | 5.0/E | 5 | Fair | M | Fair | Stem removed at 2m. Sparse crown with low vitality. | | | 10+ | C2 |
| T148 | Ash (*Fraxinus excelsior*) | 12 | 400# | 3 | 3 | 3 | 3 | 3.0/N | 3 | Poor | EM | Poor | Moribund. | Fell (< 3 months) | | <10 | U1 |
| T149 | Ash (*Fraxinus sp*) | 14 | 430# | 5 | 4.5 | 6 | 6 | 3.0/N | 3 | Fair | EM | Fair | Vitality is moderate to poor. Downgraded due to lowered life expectancy. | | | 10+ | C2 |
| T150 | Ash (*Fraxinus excelsior*) | 12 | 250 | 4 | 2.5 | 2 | 2.5 | 4.0/E | 4 | Fair | SM | Fair | | | | 10+ | C2 |
| T151 | Ash (*Fraxinus excelsior*) | 14 | 400# | 1 | 4 | 5 | 5 | 4.0/S | 3 | Poor | EM | Fair | | | | 10+ | C2 |
| T152 | Ash (*Fraxinus excelsior*) | 12 | 300# | 0 | 0 | 4 | 2 | 3.0/E | 3 | Poor | SM | Fair | | | | 10+ | C2 |
| T153 | Ash (*Fraxinus excelsior*) | 14 | 400# | 2.5 | 3 | 3 | 3 | 3.0/E | 3 | Poor | EM | Poor | Ash dieback suspected. | Fell (< 12 months) | | <10 | U1 |
| T154 | Ash (*Fraxinus excelsior*) | 14 | 650# | 3 | 4 | 5 | 6 | 4.0/E | 4 | Poor | EM | Poor | Poor vitality. Ash dieback suspected. Significant dieback. Inonotus bracket on principal easterly stem at 5m, below area of bark necrosis. Stem is over rural road. Further bracket at 6m on northern stem. | Fell (< 3 months) | | <10 | U1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T155 | Unknown | 10 | 110# | 2 | 2 | 2 | 2 | 3.0/E | 3 | Poor | SM | Poor | In decline. Sparse crown. Poor vigor. | | | <10 | U1 |
| T156 | Ash (*Fraxinus excelsior*) | 12 | 260# | 3 | 0 | 4 | 2 | 3.0/E | 3 | Poor | SM | Fair | | | | 10+ | C2 |
| T157 | Ash (*Fraxinus excelsior*) | 15 | 750# | 3 | 4 | 7 | 7 | 3.0/E | 4 | Fair | M | Poor | Historic hedgerow tree. Flailed regularly. Large stem wound at 2m, circa 1m by 0.5m. Minor scattered deadwood. | | | 10+ | C2 |
| T158 | Ash (*Fraxinus excelsior*) | 12 | 400 | 2 | 2 | 1 | 2 | 3.0/E | 3 | Poor | SM | Fair | Poor vitality. Ash dieback suspected, given diamond shaped legions, deformation and shoot discolouration. | Fell (< 12 months) | | <10 | U1 |
| T159 | Ash (*Fraxinus sp*) | 5 | 150# | 1 | 1 | 1 | 1 | 2.0/E | 2 | Fair | Y | Fair | | | | 10+ | C2 |
| T160 | Ash (*Fraxinus excelsior*) | 9 | 190,90,100 | 3 | 3 | 3 | 3 | 4.0/E | 4 | Fair | SM | Fair | Two stems topped at 2m. | | | 10+ | C2 |
| T162 | Ash (*Fraxinus excelsior*) | 6 | 190 | 2 | 2 | 2 | 2 | 1.0/E | 1 | Good | Y | Good | | | | 10+ | C2 |
| T163 | Ash (*Fraxinus excelsior*) | 14 | 390# | 5 | 4.5 | 4 | 3 | 3.0/E | 3 | Fair | EM | Fair | | | | 10+ | C2 |
| T164 | Ash (*Fraxinus excelsior*) | 15 | 650 | 0.5 | 6 | 7 | 6.5 | 5.0/N | 4 | Poor | EM | Poor | Numerous senescence Inonotus brackets on ground at base. Sparse crown. Low target area. | Fell (When funds allow) | | <10 | U1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T165 | Ash (*Fraxinus excelsior*) | 14 | 400# | 1 | 4 | 5 | 5 | 4.0/S | 3 | Fair | EM | Fair | Historic wound to west of stem from 2-3m. Crown is sparse. Moderate to poor vitality. | | | 10+ | C2 |
| T166 | Ash (*Fraxinus sp*) | 6 | 150# | 2 | 1 | 1 | 1 | 2.0/E | 2 | Fair | Y | Fair | | | | 10+ | C2 |
| T167 | Ash (*Fraxinus sp*) | 3 | 150# | 0.5 | 0.5 | 0.5 | 0.5 | | 1 | Poor | Y | Fair | Topped and resprayed at 3m. | | | 10+ | C2 |
| T168 | Ash (*Fraxinus excelsior*) | 10 | 280 | 5 | 5 | 5 | 5 | 3.0/N | 3 | Fair | SM | Fair | Minor deviation in branching pattern, minor leaf sparsity. Potential for limited life expectancy. | | | 10+ | C1 |
| T169 | Ash (*Fraxinus excelsior*) | 12 | 150,130,140, 190,150,160, 130,180,150 | 3 | 4 | 4 | 3 | 2.0/S | 2 | Poor | SM | Fair | Moderate deviation in branching pattern. Moderate leaf sparsity. No access. Multiple stems arising in immediate proximity. | | | 10+ | C2 |
| T170 | Ash (*Fraxinus excelsior*) | 7 | 190,220 | 6 | 5 | 5 | 3 | 2.0/E | 2 | Good | SM | Poor | Codominant from stool, helical stem development, included bark. | | | <10 | U1 |
| T171 | Ash (*Fraxinus excelsior*) | 12 | 250,250,250, 210,250,230# | 5 | 5 | 6 | 2 | 2.0/S | 2 | Fair | SM | Fair | Minor leaf sparsity, no deviation in branching pattern. No access to base due to hedgerow. | | | 20+ | B2 |
| T172 | Ash (*Fraxinus excelsior*) | 12 | 230 | 2 | 2 | 1 | 3 | 1.0/W | 2 | Poor | SM | Fair | No access due to hedgerow. Significant deviation in branching pattern, moderate leaf sparsity. | | | <10 | U1 |
| T173 | Ash (*Fraxinus excelsior*) | 11 | 250,150,100 | 3 | 3 | 5 | 1 | 2.0/E | 2 | Fair | SM | Fair | No access due to hedgerow. High leaf sparsity. | | | 10+ | C1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T174 | Ash (*Fraxinus excelsior*) | 13 | 350,250# | 3 | 3 | 7 | 4 | | 3 | Good | SM | Good | | | | 10+ | C2 |
| T175 | Ash (*Fraxinus excelsior*) | 8 | 640# | 2 | 3 | 2 | 3 | | 0 | Poor | M | Poor | Poor vitality. Hollow stem. Moribund. | | | 10+ | C3 |
| T176 | Ash (*Fraxinus excelsior*) | 13 | 350,280# | 6 | 3 | 7 | 4 | 3.0/W | 3 | Fair | M | Fair | Historic but lapsed hedgerow tree, twin stem at 1m. Moderate to poor vitality. | | | 10+ | C2 |
| T177 | Ash (*Fraxinus excelsior*) | 15 | 400# | 5 | 6 | 7 | 4 | 3.0/N | 3 | Poor | EM | Fair | No access due to shrub mass. Moderate leaf sparsity. Minor deviation in branching pattern. Discolouration of dead apices. Symptom of ash dieback. Potential for rapid premature tree loss. Cat C on the current vitality. | | | 10+ | C1,2 |
| T178 | Ash (*Fraxinus excelsior*) | 14 | 400# | 6 | 5 | 4 | 4.5 | 5.0/E | 5 | Fair | EM | Fair | Sparse crown and irregular crown morphology. Moderate to low vitality. | | | 10+ | C2 |
| T179 | Field Maple (*Acer campestre*) | 8 | 250# | 5 | 2 | 5 | 3 | 2.0/E | 2 | Fair | SM | Good | | | | 20+ | B2 |
| T180 | Ash (*Fraxinus excelsior*) | 8 | 350 | 3 | 3 | 3 | 3 | 3.0/E | 4 | Poor | SM | Fair | Ash dieback suspected. Significant decline. Poor vitality. | | | <10 | U1 |
| T181 | Common Oak (*Quercus robur*) | 17 | 690 | 4 | 6 | 4 | 4 | 3.0/E | 2 | Good | M | Fair | | | | 20+ | B2 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T182 | Ash (*Fraxinus excelsior*) | 4 | 400# | 1 | 0 | 1 | 0 | | 0 | Stump | EM | Stump | Some regrowth from live part of stem. | | Remove. | <10 | U1 |
| T183 | Hybrid black poplar (*Populus x canadensis*) | 18 | 770 | 9 | 5 | 9 | 8 | 6.0/E | 4 | Good | EM | Good | | | | 20+ | B2 |
| T184 | Ash (*Fraxinus excelsior*) | 14 | 270# | 4 | 3 | 4 | 3.5 | 3.0/E | 3 | Fair | EM | Fair | | | | 10+ | C2 |
| T185 | Field Maple (*Acer campestre*) | 10 | 75,75,75,100 # | 3 | 3 | 3 | 3 | 3.0/E | 3 | Good | SM | Fair | Lapsed hedgerow tree. | | | 10+ | C2 |
| T186 | Ash (*Fraxinus excelsior*) | 15 | 560 | 5 | 5 | 5 | 5 | 4.0/E | 4 | Poor | EM | Poor | In decline. Poor vitality. Moribund. Ash dieback suspected | Fell (< 12 months) | | <10 | U1 |
| T187 | Ash (*Fraxinus sp*) | 16 | 620 | 5 | 6 | 8 | 8.5 | 3.0/E | 4 | Fair | EM | Fair | Moderate vitality. No obvious signs of ash dieback. | | | 20+ | B2 |
| T188 | English Elm (*Ulmus procera*) | 14 | 350# | 4 | 5 | 2 | 7.5 | 3.0/E | 0 | Fair | SM | Fair | Likely to succumb to Dutch elm disease. | Inspect annually | | 10+ | C2 |
| T189 | Ash (*Fraxinus excelsior*) | 8 | 150,150# | 3 | 3 | 3 | 3 | 3.0/E | 4 | Poor | SM | Fair | Ash dieback suspected. Significant decline. Poor vitality. | | | <10 | U1 |
| T190 | Hybrid black poplar (*Populus x canadensis*) | 19 | 850# | 5 | 9.5 | 8 | 8 | 1.0/E | 0 | Fair | M | Poor | Pollarded with significant regrowth. Historic failure of main stem. | pollard uniformly at approximately 5m (< 12 months) | | 10+ | C2 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T191 | Hawthorn (*Crataegus monogyna*) | 3 | 200# | 3 | 0 | 0 | 0 | | 0 | Good | SM | Good | Topped at 3m. | | | 10+ | C2 |
| T192 | Ash (*Fraxinus sp*) | 15 | 350 | 6 | 3 | 3 | 5 | 4.0/E | 3 | Poor | SM | Poor | Very sparse, low vitality. Ash dieback suspected lesions in bark and stem discolouration and defoliation. | | | <10 | U1 |
| T193 | Ash (*Fraxinus excelsior*) | 14 | 320 | 6 | 4 | 4 | 5 | 3.0/E | 4 | Fair | EM | Fair | No signs of significant dieback on a site where it is prevalent. Obvious minor wound to north stem at 1m. | | | 10+ | C2 |
| T194 | Ash (*Fraxinus sp*) | 14 | 400# | 6 | 6 | 9 | 6 | 4.0/E | 4 | Fair | EM | Fair | Low to moderate vitality. Significant minor deadwood. Previous lifting wounds to south. | | | 10+ | C2 |
| T195 | Hybrid black poplar (*Populus x canadensis*) | 18 | 770# | 6 | 5 | 9 | 8 | 6.0/E | 4 | Good | EM | Good | | | | 20+ | B2 |
| T196 | Ash (*Fraxinus excelsior*) | 8 | 150,150# | 3 | 3 | 3 | 3 | 3.0/E | 4 | Poor | SM | Fair | Ash dieback suspected. Significant decline. Poor vitality | | | <10 | U1 |
| T197 | Ash (*Fraxinus excelsior*) | 14 | 470 | 6.5 | 6 | 6.5 | 6 | 3.0/W | 2 | Fair | EM | Fair | No signs of significant dieback on a site where it is prevalent. Crown is of moderate vitality. Some signs of shoot discolouration. | | | 10+ | C2 |
| T198 | Ash (*Fraxinus sp*) | 12 | 240 | 3 | 3 | 3 | 3 | 2.0/W | 2 | Fair | SM | Good | Basal epicormic presenting dead retained leaves and stem discolouration. Suggested ash dieback. | | | 10+ | C2 |
| T199 | Ash (*Fraxinus sp*) | 12 | 150,100,120# | 3 | 3 | 3 | 3 | 2.0/W | 2 | Fair | SM | Fair | Wound of minor failed branch to easterly stem at union. | | | 10+ | C2 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T200 | Ash (*Fraxinus excelsior*) | 8 | 350# | 3 | 3 | 5 | 5 | 3.0/E | 3 | Poor | SM | Fair | Ash dieback suspected. Significant decline. Poor vitality | | | <10 | U1 |
| T201 | Ash (*Fraxinus sp*) | 16 | 750 | 5 | 6 | 7 | 6.5 | 4.0/SW | 4 | Good | M | Fair | Moderate vitality without obvious signs of ash dieback. | Remove limb at branch origin, leaving branch from which it originates - a reduction cut. Branch contains significant deadwood and is hanging above road. branch is approx 7.5m off northern stem (< 3 months) | | 20+ | B2 |
| T202 | Ash (*Fraxinus sp*) | 16 | 700# | 6 | 8 | 7 | 5 | 6.0/S | 6 | Poor | M | Poor | In decline. Low vitality. Bark necrosis upon stem. Roadside. | Fell (< 12 months) | | <10 | U1 |
| T203 | Ash (*Fraxinus excelsior*) | 7 | 700# | 10 | 0 | 0 | 0 | | 0 | Stump | M | Stump | Monolith. | Fell roadside. (< 12 months) | | <10 | U1 |
| T204 | Field Maple (*Acer campestre*) | 11 | 330 | 3 | 3 | 3 | 3 | 2.0/E | 0 | Good | SM | Good | | | | 20+ | B2 |
| T205 | Common Oak (*Quercus robur*) | 16 | 950 | 4 | 4 | 5 | 3 | 4.0/S | 4 | Fair | V | Fair | No access to base due to hedgerow. Significant exposure of inner wood. Likely previously heavily reduced, wounds approx | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | 300mm in diameter, significant cavitation. Patches of bark plate death with exposed inner wood. Area south at circa 4m with small yellow fungal fruiting body visible emerging, potentially young chicken of the woods. Live crown with good leaf density and branching pattern. Veteran on this basis. | | | | |
| T206 | Ash (*Fraxinus excelsior*) | 16 | 400# | 8 | 6 | 6 | 6 | 5.0/SE | 2 | Poor | EM | Poor | No access. Adjacent to highway. Significant leaf sparsity, minor to moderate deviation in branching pattern. Significant symptoms of ash dieback. High risk. | Fell (< 3 months) | | <10 | U1 |
| T207 | Common Oak (*Quercus robur*) | 17 | 660 | 4 | 6 | 6 | 5 | 3.0/E | 1 | Fair | M | Good | Locally dominant. Deviation in branching pattern, good leaf density. | | | 40+ | A2 |
| T208 | Field Maple (*Acer campestre*) | 8 | 90,90# | 3 | 3 | 3 | 0.5 | 3.0/W | 4 | Good | SM | Fair | No access due to hedgerow. Hedgerow tree. Codominant with ash west. | | | 10+ | C1,2 |
| T209 | Sycamore (*Acer pseudoplatanus*) | 13 | 300,200# | 6 | 6 | 6 | 6 | 2.0/E | 0 | Good | SM | Fair | No access due to ditch and field layer. Codominant from ground level, included bark, structurally durable species. | | | 10+ | C1,2 |
| T210 | Common Oak (*Quercus robur*) | 18 | 1010# | 7 | 7 | 7 | 7 | 3.0/SE | 1 | Good | M | Good | Limited access due to hedgerow and ditch. Good branching pattern and leaf density. | | | 40+ | A1,2 |
| T211 | Ash (*Fraxinus excelsior*) | 12 | 350,300 | 6 | 6 | 6 | 6 | 1.0/N | 1 | Fair | SM | Good | No access due to hedgerow. Codominant from circa 1.5m, no bark inclusion, codominance due to second order stem codominance. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T212 | Crack Willow (*Salix fragilis*) | 15 | 750 | 8 | 8 | 8 | 8 | 1.5/NE | 2 | Good | M | Good | No access. Third party tree. Cluster of stems from circa 1.5m, no significant bark inclusions. | | | 20+ | B1,2 |
| T213 | Common Oak (*Quercus robur*) | 15 | 690 | 4 | 5 | 6 | 6 | 2.0/N | 2 | Good | V | Fair | Limited access to base due to Rosa sp. Significant exposure of inner wood substrate. Wound to northern stem circa 7m x max 300mm, mostly 100mm. Potential due to lightning strike. Good peripheral columnar woundwood. Veteran on the basis of significant inner wood substrate exposure. | | | 40+ | A3 |
| T214 | Field Maple (*Acer campestre*) | 7 | 100# | 2 | 2 | 2 | 2 | 2.0/W | 2 | Good | SM | Good | No access due to hedgerow. Hedgerow tree. Good leaf density and branching pattern. | | | 10+ | C1,2 |
| T215 | Common Oak (*Quercus robur*) | 18 | 1000# | 7 | 7 | 7 | 7 | 1.0/S | 1 | Good | M | Good | No access due to hedgerow and ditch. Major deadwood, normal for species and age. Good branching pattern and leaf density. | | | 40+ | A1,2 |
| T216 | Common Oak (*Quercus robur*) | 14 | 400,400# | 4 | 5 | 5 | 5 | 2.0/E | 2 | Good | EM | Fair | No access due to hedgerow. Codominant from circa 1m, no bark inclusion visible, limited visibility. | | | 20+ | B1,2 |
| T217 | Ash (*Fraxinus excelsior*) | 8 | 180# | 4 | 4 | 1 | 4 | 2.0/S | 3 | Good | SM | Good | No access due to hedgerow. Hedgerow tree. Good leaf density and branching pattern. | | | 10+ | C1,2 |
| T218 | Ash (*Fraxinus excelsior*) | 9 | 100# | 3 | 3 | 3 | 3 | 3.0/S | 4 | Good | SM | Fair | No access due to hedgerow. Hedgerow tree. Good leaf density and branching pattern. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T219 | Ash (*Fraxinus excelsior*) | 9 | 230# | 3 | 3 | 3 | 4 | 2.0/NW | 4 | Poor | SM | Poor | No access due to scrub group. Significant symptoms of ADB - significant deviation in branching pattern. Moderate leaf sparsity. Target of highway. | Fell (< 3 months) | | <10 | U1 |
| T220 | Common Oak (*Quercus robur*) | 18 | 880 | 6 | 6 | 6 | 8 | 2.0/S | 2 | Good | M | Good | Significant landscape feature. Major deadwood in crown. Minor to moderate leaf sparsity, no obvious deviation in branching pattern. | | | 40+ | A2 |
| T221 | Common Oak (*Quercus robur*) | 16 | 630 | 5 | 5 | 8 | 8 | 1.0/S | 1 | Good | M | Good | Locally dominant. Major deadwood, normal for species. Dense epicormic regeneration, likely adaption to increased light in stand from declining ash. | | | 40+ | A2 |
| T222 | Common Oak (*Quercus robur*) | 11 | 600# | 7 | 7 | 7 | 7 | 1.0/NE | 0 | Good | EM | Good | Unable to measure diameter due to lower limbs and ditch. Minor leaf sparsity. No significant deviation in branching pattern. Hedgerow tree. Significant future potential. | | | 40+ | A1 |
| T223 | Sessile Oak (*Quercus petraea*) | 14 | 910 | 10 | 10 | 10 | 10 | 2.5/NE | 2 | Good | M | Good | Minor contact wounding to buttress and stem, good woundwood formation, partially occluded. | | | 40+ | A1,2 |
| T224 | Field Maple (*Acer campestre*) | 9 | 150 | 3 | 3 | 3 | 0.5 | 2.0/S | 3 | Good | SM | Fair | No access due to hedgerow. Hedgerow tree. Codominant from circa 1.8m, no visibility of union. | | | 10+ | C1,2 |
| T225 | Goat Willow (*Salix caprea*) | 8 | 180 | 3 | 3 | 7 | 1 | 2.5/E | 1 | Fair | SM | Fair | No access due to hedgerow. Hedgerow tree. Death of stem west. Epicormic regeneration below. Lean east, likely due to previous crown | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | formation, corrective growth likely. | | | | |
| T226 | Field Maple (*Acer campestre*) | 8 | 90,90# | 3 | 3 | 3 | 3 | 2.0/W | 4 | Fair | SM | Fair | No access due to hedgerow. Hedgerow tree. Asymmetrical crown development NW, likely caused by previous tree now removed/pruned. | | | 10+ | C1,2 |
| T227 | Common Oak (*Quercus robur*) | 17 | 650 | 6 | 6 | 6 | 6 | 1.0/N | 1 | Good | M | Good | Locally dominant. | | | 40+ | A2 |
| T228 | Common Oak (*Quercus robur*) | 18 | 870 | 6 | 7 | 8 | 6 | 3.0/W | 2 | Good | M | Good | Limited access to base due to significant ditch north. Significant underpinning. | | | 40+ | A1,2 |
| T229 | Common Oak (*Quercus robur*) | 17 | 670 | 5 | 6 | 5 | 6 | 2.0/S | 1 | Good | M | Good | Locally dominant. Major deadwood, normal for species. Dense epicormic regeneration, likely adaption to increased light in stand from declining ash. | | | 40+ | A2 |
| T230 | Lombardy Poplar (*Populus nigra `Italica´*) | 19 | 400# | 2 | 2 | 2 | 2 | | 4 | Good | EM | Good | | | | 20+ | B2 |
| T231 | Ash (*Fraxinus excelsior*) | 9 | 200# | 3 | 3 | 3 | 3 | 2.0/E | 2 | Fair | SM | Fair | Slightly sparse crown. | | | 10+ | C2 |
| T232 | Common Oak (*Quercus robur*) | 15 | 960 | 6.5 | 7 | 6.5 | 6 | | 0 | Good | M | Fair | Multistemmed. 1 historical failure of a stem with decay and one historic pruning wound of a scaffold branch with minor supplementary decay. | | | 40+ | A2,3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T233 | Ash (*Fraxinus excelsior*) | 15 | 400 | 9 | 8 | 7 | 7 | 4.0/E | 2 | Fair | EM | Fair | | | | 20+ | B2 |
| T234 | Ash (*Fraxinus excelsior*) | 10 | 200# | 3 | 3 | 3 | 3 | 2.0/E | 2 | Fair | SM | Fair | Sparse crown. Poor vitality. Ash dieback suspected. | | | <10 | U2 |
| T235 | Ash (*Fraxinus excelsior*) | 13 | 180# | 4 | 3 | 3 | 3 | 3.0/E | 3 | Fair | SM | Fair | Stool of ash. | | | 10+ | C2 |
| T236 | Ash (*Fraxinus excelsior*) | 15 | 300,300# | 6 | 6 | 4 | 4 | 3.0/E | 2 | Fair | EM | Fair | 2 Stems from a stool. | | | 20+ | B2 |
| T237 | Elder (*Sambucus nigra*) | 3 | 75 | 1 | 1 | 1 | 1 | | 0 | Fair | Y | Fair | | | | 10+ | C2 |
| T238 | Ash (*Fraxinus excelsior*) | 15 | 440# | 6 | 6 | 7 | 7 | 3.0/W | 5 | Fair | EM | Fair | | | | 20+ | B2 |
| T239 | Field Maple (*Acer campestre*) | 8 | 250# | 5 | 4 | 4 | 4 | 2.0/E | 2 | Fair | EM | Fair | | | | 10+ | C2 |
| T240 | Ash (*Fraxinus excelsior*) | 10 | 300# | 3 | 3 | 3 | 3 | 4.0/E | 4 | Fair | SM | Fair | | | | 10+ | C2 |
| T241 | Field Maple (*Acer campestre*) | 6 | 200# | 2 | 2 | 2 | 2 | 2.0/E | 2 | Good | Y | Good | | | | 10+ | C2 |
| T242 | Ash (*Fraxinus excelsior*) | 10 | 200# | 3 | 3 | 3 | 3 | 2.0/E | 2 | Fair | SM | Fair | Sparse crown. Poor vitality. Ash dieback suspected. | | | <10 | U2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T243 | Ash (*Fraxinus excelsior*) | 10 | 300# | 3 | 3 | 3 | 3 | 4.0/E | 4 | Poor | SM | Fair | Sparse crown. Poor vitality. Ash dieback suspected. | | | <10 | U1 |
| T244 | Lombardy Poplar (*Populus nigra `Italica´*) | 19 | 400# | 2 | 2 | 2 | 2 | | 4 | Good | EM | Good | | | | 20+ | B2 |
| T245 | Ash (*Fraxinus excelsior*) | 13 | 330,200# | 4 | 6 | 4 | 4.5 | 3.0/E | 0 | Fair | SM | Poor | Perhaps an historic lapsed hedgerow tree. Scattered deadwood. Tight unions throughout. | Remove significant deadwood over road (< 12 months) | | 10+ | C2 |
| T246 | Ash (*Fraxinus excelsior*) | 7 | 250 | 4 | 4 | 4 | 5 | | 0 | Good | SM | Good - Fair | Stool of ash. | | | 10+ | C2 |
| T247 | Field Maple (*Acer campestre*) | 8 | 400# | 5 | 4 | 4 | 4 | 2.0/E | 2 | Fair | EM | Fair | | | | 20+ | B2 |
| T248 | Ash (*Fraxinus excelsior*) | 10 | 300# | 3 | 3 | 3 | 3 | 4.0/E | 4 | Fair | SM | Fair | | | | 10+ | C2 |
| T249 | Ash (*Fraxinus excelsior*) | 13 | 340 | 3 | 4 | 3.5 | 3.5 | 3.0/E | 0 | Fair | SM | Fair | Sparse crown. Low vitality. Scattered deadwood. Ash dieback suspected. | | | 10+ | C2 |
| T250 | Common Oak (*Quercus robur*) | 4 | 100 | 2 | 2 | 2 | 2 | 1.0/E | 1 | Good | Y | Good | | | | 10+ | C2 |
| T251 | Ash (*Fraxinus excelsior*) | 13 | 300# | 3 | 4 | 4 | 3.5 | 4.0/E | 4 | Fair | SM | Fair | Stool of 3 stems. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T252 | Ash (*Fraxinus excelsior*) | 13 | 100# | 22 | 2 | 22 | 2 | 3.0/E | 3 | Fair | SM | Fair | Stool of ash. | | | <10 | U1 |
| T253 | Ash (*Fraxinus excelsior*) | 8 | 200# | 3 | 4 | 4 | 3.5 | 4.0/E | 4 | Fair | SM | Fair | Stool of 3 stems. | | | 10+ | C2 |
| T254 | Ash (*Fraxinus excelsior*) | 9 | 200# | 3 | 3 | 3 | 3 | 2.0/E | 2 | Fair | SM | Fair | Slightly sparse crown. | | | 10+ | C2 |
| T255 | Ash (*Fraxinus excelsior*) | 10 | 200# | 3 | 3 | 3 | 3 | 2.0/E | 2 | Fair | SM | Fair | Sparse crown. Poor vitality. Ash dieback suspected. | | | <10 | U2 |
| T256 | Ash (*Fraxinus excelsior*) | 15 | 400,350 | 6 | 2 | 5 | 4 | 4.0/E | 5 | Fair | SM | Fair | Lapsed hedgerow. Western stem presenting initial signs of bark necrosis: perhaps canker or lesions associated with ash dieback. | | | 10+ | C2 |
| T257 | Ash (*Fraxinus excelsior*) | 8 | 430# | 4 | 5 | 5 | 4 | 3.0/E | 3 | Poor | EM | Poor | In decline. Poor vitality. Defoliated. | Fell (< 12 months) | | <10 | U1 |
| T258 | Lombardy Poplar (*Populus nigra `Italica´*) | 17 | 320# | 2 | 2 | 2 | 2 | | 4 | Good | EM | Good | | | | 20+ | B2 |
| T259 | Ash (*Fraxinus excelsior*) | 10 | 300# | 3 | 3 | 3 | 3 | 4.0/E | 4 | Poor | SM | Fair | Sparse crown. Poor vitality. Ash dieback suspected. | | | <10 | U1 |
| T260 | Hazel (*Corylus avellana*) | 6 | 150 | 3 | 3 | 3 | 3 | | 0 | Good | EM | Good | | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T261 | Ash (*Fraxinus excelsior*) | 9 | 200# | 3 | 3 | 3 | 3 | 2.0/E | 2 | Fair | SM | Fair | Slightly sparse crown. | | | 10+ | C2 |
| T262 | Goat Willow (*Salix caprea*) | 8 | 200# | 3 | 3 | 3 | 3 | 1.0/E | 0 | Good | SM | Good | | | | 10+ | C2 |
| T263 | Ash (*Fraxinus excelsior*) | 13 | 150,90,140,260# | 3 | 4 | 3.5 | 3.5 | 3.0/E | 3 | Fair | SM | Poor | Multistemmed stool. Included unions. Somewhat sparse crown. | | | 10+ | C2 |
| T264 | Ash (*Fraxinus excelsior*) | 10 | 300# | 3 | 3 | 3 | 3 | 4.0/E | 4 | Fair | SM | Fair | | | | 10+ | C2 |
| T265 | Ash (*Fraxinus excelsior*) | 15 | 600# | 6 | 6 | 4 | 4 | 3.0/E | 2 | Fair | EM | Fair | | | | 20+ | B2 |
| T266 | Ash (*Fraxinus excelsior*) | 15 | 400 | 6 | 6 | 7 | 7 | 3.0/W | 5 | Fair | EM | Fair | | | | 20+ | B2 |
| T267 | Ash (*Fraxinus excelsior*) | 8 | 200# | 4 | 2.5 | 2 | 3.5 | 3.0/E | 3 | Fair | SM | Fair | | | | 10+ | C2 |
| T268 | Ash (*Fraxinus excelsior*) | 15 | 400# | 6 | 6 | 7 | 7 | 3.0/W | 5 | Fair | EM | Fair | | | | 20+ | B2 |
| T269 | Field Maple (*Acer campestre*) | 8 | 250# | 5 | 4 | 4 | 4 | 2.0/E | 2 | Fair | EM | Fair | | | | 10+ | C2 |
| T270 | Hawthorn (*Crataegus monogyna*) | 5 | 300# | 3 | 3 | 3 | 3 | | 0 | Good | EM | Good | | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T271 | Ash (*Fraxinus excelsior*) | 6 | 100# | 2 | 3 | 3 | 2 | 3.0/E | 3 | Poor | SM | Fair | Poor vitality. Partially defoliated. | Fell (< 12 months) | | <10 | U1 |
| T272 | Common Oak (*Quercus robur*) | 15 | 220,310# | 7 | 6 | 4 | 5 | | 0 | Good | EM | Poor | Numerous failed branches to the west. | | | 10+ | C2 |
| T273 | Ash (*Fraxinus excelsior*) | 13 | 100# | 3 | 3 | 3 | 3 | 3.0/E | 3 | Fair | SM | Fair | Stool of ash. | | | 10+ | C2 |
| T274 | Ash (*Fraxinus excelsior*) | 10 | 300# | 3 | 3 | 3 | 3 | 4.0/E | 4 | Fair | SM | Fair | | | | 10+ | C2 |
| T275 | Ash (*Fraxinus excelsior*) | 9 | 200# | 3 | 3 | 3 | 3 | 2.0/E | 2 | Fair | SM | Fair | Slightly sparse crown. | | | 10+ | C2 |
| T276 | Ash (*Fraxinus excelsior*) | 13 | 180# | 4 | 3 | 3 | 3 | 3.0/E | 3 | Fair | SM | Fair | Stool of ash. | | | 10+ | C2 |
| T277 | Ash (*Fraxinus excelsior*) | 10 | 300# | 3 | 3 | 3 | 3 | 4.0/E | 4 | Fair | SM | Fair | Approximately 5 stems in stool. | | | 10+ | C2 |
| T278 | Ash (*Fraxinus excelsior*) | 13 | 150,70,150,260,180,130# | 3.5 | 5 | 3.5 | 5 | 3.0/E | 3 | Fair | SM | Fair | Multistemmed stool - perhaps lapsed coppice. | | | 10+ | C2 |
| T279 | Field Maple (*Acer campestre*) | 8 | 250# | 5 | 4 | 4 | 4 | 2.0/E | 2 | Fair | EM | Fair | | | | 10+ | C2 |
| T280 | Common Oak (*Quercus robur*) | 18 | 1150 | 8 | 8 | 8 | 8 | 2.0/N | 0 | Fair | V | Poor | Previous main stem failure at circa 6m, full crown regrowth. Wound approx.., 1m in diam. Channel of | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | dysfunction to ground level west, open cavity side with max opening of circa 400mm. Significant decay of inner wood substrate. Depth of circa 800mm. Likely dry cubical rot, no FFBs visible. | | | | |
| T281 | White Willow (*Salix alba*) | 18 | 860 | 10 | 8 | 10 | 4 | 1.5/S | 0 | Good | M | Fair | Lean east at circa 60 degrees. No canopy gap with codominant willow west. Likely historic partial heave etc. | | | 20+ | B1,2 |
| T282 | Ash (*Fraxinus excelsior*) | 7 | 260# | 2 | 3 | 1 | 4 | 0.5/N | 3 | Poor | SM | Fair | Hedgerow tree, no access to base. | | | <10 | U2 |
| T283 | Ash (*Fraxinus excelsior*) | 9 | 250,200,150, 150# | 4 | 4 | 4 | 2 | 2.0/E | 4 | Fair | SM | Fair | No access. Cluster of stems, limited visibility. Minor deviation in branching pattern, significant crown gaps. | | | 10+ | C1,2 |
| T284 | Ash (*Fraxinus excelsior*) | 7 | 220 | 2 | 2 | 1 | 1 | 2.0/E | 1 | Good | SM | Good | Hedgerow tree. Crown apices with insignificant growth above hedgerow line. Good future potential. | | | 10+ | C1,2 |
| T285 | Ash (*Fraxinus excelsior*) | 8 | 210,220,190, 180 | 5 | 4 | 2 | 5 | | 2 | Fair | SM | Fair | Hedgerow tree. Cluster of stems from coppice stool. Minor leaf sparsity of dominant stem. | | | 10+ | C2 |
| T286 | Ash (*Fraxinus excelsior*) | 6 | 250 | 3 | 3 | 3 | 3 | 2.0/E | 3 | Fair | SM | Good | Hedgerow tree. No access. High crown beginning. Inner crown with no significant leaf area formation. No obvious deviation in branching pattern. Outer crown with normal leaf density. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T287 | Ash (*Fraxinus excelsior*) | 6 | 220,180 | 3 | 3 | 3 | 3 | 2.5/W | 3 | Poor | SM | Fair | Hedgerow tree. Significant leaf sparsity, likely around 90%. | | | <10 | U2 |
| T288 | Common Oak (*Quercus robur*) | 13 | 660 | 2 | 2 | 5 | 5 | 4.0/W | 3 | Fair | V | Fair | Limited access to base due to bank, and blackthorn and hawthorn thicket. Significant exposure of inner wood substrate. Wound south, likely previous limb union failure with tearout, from circa 4m to ground level, approx. 500mm wide max. Cavitation visible. Numerous areas of loose bark plating. Areas of limb death with dieback of likely functional unit exposing inner wood substrate. Significant volume of deadwood. | | | 40+ | A3 |
| T289 | Ash (*Fraxinus excelsior*) | 8 | 200,200,200, 150,150,100# | 2 | 2 | 3 | 3 | 2.0/E | 1 | Good | SM | Fair | Hedgerow tree. Cluster of stems from ground level, no stool visible, included bark. | | | 10+ | C1,2 |
| T290 | Ash (*Fraxinus excelsior*) | 16 | 800 | 8 | 8 | 8 | 8 | 5.0/E | 3 | Good | V | Fair | No access to base due to hedgerow, stem diameter estimated. Second order limb south at circa 2m now dead stub with significant decay, circa 2mx400mm. Large cavity on second order limb north at circa 8m, approx.., 500mmx300mm, peripheral woundwood, based on woundwood, likely depth of around 2.5m due to sunken bark. Previous third order limb union failure at circa 8m northwest, cavity formation, circa 500mmx200mm. Partially | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | occluded, good woundwood. Branching pattern normal, good leaf density. | | | | |
| T291 | Ash (*Fraxinus excelsior*) | 7 | 200# | 2 | 2 | 1 | 1 | 2.0/E | 1 | Good | SM | Good | Hedgerow tree. Crown apices with insignificant growth above hedgerow line. Good future potential. | | | 10+ | C1,2 |
| T292 | Ash (*Fraxinus excelsior*) | 16 | 900 | 8 | 8 | 4 | 8 | 2.0/S | 1 | Good | V | Fair | No access, tree established south of RLB by circa 4m. Retrenching crown - apical crown dieback with good leaf density and branching pattern of mid to lower crown. Previous stem failure at base east, significant coronet style stub, approx. 3mx600mm. Decay of exposed wood visible. Veteran on this basis. | | | 40+ | A3 |
| T293 | Ash (*Fraxinus excelsior*) | 5 | 220 | 2 | 2 | 4 | 3 | 1.0/W | 1 | Good | SM | Good | Hedgerow tree. Crown apices with insignificant growth above hedgerow line. Good future potential. | | | 10+ | C1,2 |
| T294 | White Willow (*Salix alba*) | 15 | 740 | 6 | 8 | 2 | 6 | 0.5/W | 0 | Fair | M | Fair | Lean east at circa 60 degrees. No canopy gap with codominant willow east. Likely historic partial heave etc. | | | 20+ | B2 |
| T295 | Common Oak (*Quercus robur*) | 16 | 740 | 8 | 8 | 8 | 8 | 1.0/NW | 0 | Fair | M | Good | Hedgerow tree. Significant landscape feature. High future potential. | | | 40+ | A1,2 |
| T296 | Ash (*Fraxinus excelsior*) | 7 | 210 | 4 | 4 | 4 | 4 | 2.0/N | 1 | Good | SM | Good | Hedgerow tree. Crown form and leaf density normal. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T297 | Ash (*Fraxinus excelsior*) | 18 | 830 | 8 | 8 | 8 | 8 | 0.1/E | 1 | Fair | V | Poor | Desiccated FFB brackets on second order stems at 5m west and 6m south. Small FFB's emerging on limb apices. Likely significant cavity formation caused by I. hispidus. Signs including woodpecker holes and significant open cavities. Symptoms including bark death, woundwood formation and adaptive growth. Major deadwood, atypical. Upper crown with high leaf sparsity, lower to mid crown with good leaf density Young epicormic shoots forming lower crown (retrenchment). Potential for circa 33% crown loss. High habitat value. Veteran on this basis. | | | 40+ | A3 |
| T298 | Common Oak (*Quercus robur*) | 17 | 850# | 4 | 7 | 7 | 5 | 2.5/S | 1 | Fair | M | Fair | No access. Hedgerow tree. Significant landscape feature. High future potential. | | | 40+ | A1,2 |
| T299 | Hawthorn (*Crataegus monogyna*) | 7 | 100,100,100, 90,90,90,80,80# | 3.5 | 3.5 | 3.5 | 3.5 | 0.5/N | 0 | Good | SM | Fair | No access due to bank and dense lower crown formation. Mass of stems, typical of species. Limited contribution beyond inherent value. | | | 10+ | C1,2 |
| T300 | Common Oak (*Quercus robur*) | 13 | 900 | 6 | 6 | 6 | 6 | 2.0/W | 2 | Good | V | Good | No access to base due to hedgerow and ditch. Significant landscape feature. Stags heading - central stem with dieback to normal crown branching pattern and leaf density. Significant dead stem apices forming stags head | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | from approx. 5m to 14m. Diameter of approx. 400mm maximum, tapering up. | | | | |
| T301 | Ash (*Fraxinus excelsior*) | 6 | 170,100,130# | 3 | 3 | 3 | 3 | 1.0/W | 2 | Good | SM | Fair | Hedgerow tree, no access to base. Previously topped/pollarded at approx. 2m. Codominant from ground level. | | | 10+ | C2 |
| T302 | Ash (*Fraxinus excelsior*) | 8 | 220# | 3 | 3 | 1 | 1 | 3.5/E | 3 | Fair | SM | Fair | Hedgerow tree, no access to base. | | | 10+ | C2 |
| T303 | Ash (*Fraxinus excelsior*) | 6 | 220,180 | 3 | 3 | 3 | 3 | 1.0/W | 3 | Poor | SM | Fair | Hedgerow tree. Significant leaf sparsity, likely around two thirds. | | | 10+ | C2 |
| T304 | Small-leaved Lime (*Tilia cordata*) | 4 | 150# | 2 | 2 | 4 | 2 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T305 | Sycamore (*Acer pseudoplatanus*) | 5 | 200 | 2 | 2 | 2 | 2 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T306 | Crack Willow (*Salix fragilis*) | 15 | 200,200,200, 200# | 7 | 7 | 7 | 7 | | 0 | Good | EM | Good | Stool of willow at field boundary. Unable to inspect closely. No obvious defect visible. | | | 20+ | B2 |
| T307 | Small-leaved Lime (*Tilia cordata*) | 5 | 350# | 3 | 3 | 3 | 3 | | 0 | Good | EM | Good | Set to north of significant ditch. Inaccessible. | | | 20+ | B2 |
| T308 | Crack Willow (*Salix fragilis*) | 17 | 200,200,200, 200# | 11 | 7 | 7 | 7 | 9.0/E | 0 | Good | EM | Good | Stool of willow at field boundary. Moderate deadwood and one failed limb to north of crown. | Remove failed branch to north. Low target area. (When funds allow) | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T309 | Small-leaved Lime (*Tilia cordata*) | 5 | 350# | 3 | 3 | 3 | 3 | | 0 | Good | EM | Good | Set to north of significant ditch. Inaccessible | | | 20+ | B2 |
| T310 | Ash (*Fraxinus excelsior*) | 7 | 270 | 2 | 2 | 3 | 2 | | 0 | Fair | SM | Fair | Sparse crown. Likely signs of ash dieback. | | | 10+ | C2 |
| T311 | Ash (*Fraxinus sp*) | 7 | 300# | 2 | 2 | 2 | 2 | | 0 | Poor | SM | Fair | Signs of ash dieback. | | | <10 | U1 |
| T312 | Rowan (*Sorbus aucuparia*) | 4 | 150 | 2 | 2 | 2 | 2 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T313 | Crack Willow (*Salix fragilis*) | 17 | 200,200,200, 200# | 7 | 7 | 7 | 7 | | 0 | Good | EM | Good | Stool of willow at field boundary. Unable to inspect closely. No obvious defect visible. | | | 20+ | B2 |
| T314 | Hawthorn (*Crataegus monogyna*) | 3 | 75 | 1 | 1 | 1 | 1 | | 0 | Good | Y | Good | | | Remove | 10+ | C2 |
| T315 | Hawthorn (*Crataegus monogyna*) | 4 | 140 | 1 | 1 | 1 | 1 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T316 | Ash (*Fraxinus excelsior*) | 7 | 210# | 2 | 2 | 3 | 2 | | 0 | Fair | SM | Fair | | | | 10+ | C2 |
| T317 | Sycamore (*Acer pseudoplatanus*) | 8 | 300 | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | | | | 20+ | B2 |
| T318 | Crack Willow (*Salix fragilis*) | 15 | 200,200,200, 200# | 7 | 7 | 7 | 7 | | 0 | Good | EM | Good | Stool of willow at field boundary. Unable to inspect closely. No obvious defect visible. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T319 | Small-leaved Lime (*Tilia cordata*) | 6 | 300# | 2 | 2 | 4 | 2 | | 0 | Good | SM | Good | | | | 20+ | B2 |
| T320 | Common Walnut (*Juglans regia*) | 6 | 300 | 3 | 3 | 3.5 | 2 | 3.0/E | 3 | Poor | SM | Fair | Without leaf. Moribund. Roadside lean. Large wound to stem. | Fell (< 3 months) | | <10 | U2 |
| T321 | Willow (*Salix sp*.) | 15 | 300 | 5 | 5 | 5 | 5 | | 0 | Poor | EM | Poor | Several failed stems. | Remove failed stems (< 12 months) | | <10 | U |
| T322 | Ash (*Fraxinus excelsior*) | 8 | 320 | 3 | 3 | 3 | 3 | | 0 | Fair | SM | Fair | Large diamond shaped fissures on stem. Ash dieback suspected. | Pruned to provide 1.5m clearance from powerlines overhead. (< 12 months) | Remove | 10+ | C2 |
| T323 | Field Maple (*Acer campestre*) | 10 | 350 | 3.5 | 3.5 | 3.5 | 3.5 | 2.0/E | 2 | Good | EM | Good | Deep (2m) irrigation ditch to south is likely to have an effect on route distribution. | | | 20+ | B2 |
| T324 | Ash (*Fraxinus excelsior*) | 8 | 370 | 7 | 2 | 5 | 4 | 1.0/W | 4 | Fair | M | Poor | Southern stem historically failed. | Leave as a habitat feature. | | <10 | U1 |
| T325 | Ash (*Fraxinus excelsior*) | 9 | 320# | 3 | 3 | 3 | 3 | 3.0/E | 1 | Dead | SM | Dead | | Leave as standing deadwood. Low target area. | Remove | <10 | U1 |
| T326 | Ash (*Fraxinus excelsior*) | 7 | 300,300# | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | Located north of significant ditch. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T327 | Rowan (*Sorbus aucuparia*) | 4 | 150 | 2 | 2 | 2 | 2 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T328 | Ash (*Fraxinus sp*) | 4 | 100# | 2 | 2 | 2 | 2 | | 0 | Poor | SM | Fair | Signs of ash dieback. | | | <10 | U1 |
| T329 | Ash (*Fraxinus excelsior*) | 5 | 200 | 2 | 2 | 3 | 2 | | 0 | Fair | SM | Fair | Sparse crown. Likely signs of ash dieback. | | | 10+ | C2 |
| T330 | Common Walnut (*Juglans regia*) | 6 | 300 | 3 | 3 | 3.5 | 2 | 3.0/E | 3 | Poor | SM | Fair | Low vitality. | | | 10+ | C2 |
| T331 | Crack Willow (*Salix fragilis*) | 17 | 200,200,200, 200# | 7 | 7 | 7 | 7 | | 0 | Good | EM | Good | Stool of willow at field boundary. Unable to inspect closely. No obvious defect visible. | | | 20+ | B2 |
| T332 | Unknown | 5 | 200,180,150 | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | Located north of significant ditch. | | | 20+ | B2 |
| T333 | Ash (*Fraxinus excelsior*) | 7 | 270 | 2 | 2 | 3 | 2 | | 0 | Fair | SM | Fair | Sparse crown. Likely signs of ash dieback. | | | 10+ | C2 |
| T334 | Ash (*Fraxinus excelsior*) | 8 | 350# | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | | | | 20+ | B2 |
| T335 | Ash (*Fraxinus sp*) | 6 | 250# | 2 | 2 | 2 | 2 | | 0 | Poor | SM | Fair | Signs of ash dieback. | | | <10 | U1 |
| T336 | Ash (*Fraxinus sp*) | 7 | 300# | 2 | 2 | 2 | 2 | | 0 | Poor | SM | Fair | Signs of ash dieback. | | | <10 | U1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T337 | Ash (*Fraxinus excelsior*) | 18 | 650# | 8 | 8 | 8 | 8 | 4.0/E | 3 | Good | M | Good | Inaccessible. | | | 20+ | B2 |
| T338 | Crack Willow (*Salix fragilis*) | 15 | 200,200,200, 200# | 7 | 7 | 7 | 7 | | 0 | Good | EM | Good | Stool of willow at field boundary. Unable to inspect closely. No obvious defect visible. | | | 20+ | B2 |
| T339 | Rowan (*Sorbus aucuparia*) | 4 | 150 | 2 | 2 | 2 | 2 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T340 | Ash (*Fraxinus sp*) | 7 | 300# | 2 | 2 | 2 | 2 | | 0 | Poor | SM | Fair | Signs of ash dieback. | | | <10 | U1 |
| T341 | Unknown | 4 | 200# | 1 | 1 | 1 | 1 | 1.0/E | 1 | Fair | SM | Fair | | | Remove | 10+ | C2 |
| T342 | Ash (*Fraxinus excelsior*) | 16 | 500 | 3 | 5 | 5 | 8 | 3.0/W | 4 | Poor | EM | Fair | No access to base due to hedgerow. Significant deviation in branching pattern, high leaf sparsity, circa 80% leaf area loss. | | | <10 | U1 |
| T343 | Ash (*Fraxinus excelsior*) | 17 | 730 | 6 | 6 | 9 | 7 | 2.0/S | 1 | Good | M | Poor | Multiple active FFB's across stem, cluster at circa 3m, north, 6m west and desiccated brackets 6m north. | | | <10 | U1,2 |
| T344 | Common Oak (*Quercus robur*) | 10 | 360 | 4 | 6 | 5 | 5 | 1.5/S | 0 | Good | SM | Fair | Woodland edge, locally dominant. Atypical to rest of woodland. | | | 20+ | B1,2 |
| T345 | Common Oak (*Quercus robur*) | 12 | 630 | 7 | 7 | 7 | 7 | 0.5/S | 0 | Good | M | Good | Significant landscape feature. Established south of ditch. | | | 40+ | A1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T346 | Ash (*Fraxinus excelsior*) | 18 | 820 | 8 | 8 | 8 | 8 | 4.0/W | 1 | Good | M | Poor | Cavity at base south with significant hollowing. Dry rot with insect frass. Wound circa 900mmx200mm. Depth of circa 300mm. Channel of dysfunction visible from circa 900mm to circa 2m. Discolouration, likely attachment point of I. hispidus. Desiccated FFB at base, likely I. hispidus. Ash with poor ability to compartmentalise I. hispudus, failure of the stem at 2m likely. here retention is feasible, exclusion zone is recommended. Young field maple at base east. | | | <10 | U1,2 |
| T347 | Ash (*Fraxinus excelsior*) | 10 | 830 | 2 | 5 | 6 | 4 | 0.5/W | 1 | Fair | V | Fair | Dead central stem. Circa four basal stems young to semi mature arising from stool. Young shoots with minor symptoms of ADB. Young field maple at base north. Veteran on basis of significant deadwood. Potential for downgrade due to anticipated impact by ADB. | | | 40+ | A3 |
| T348 | Ash (*Fraxinus excelsior*) | 10 | 250# | 4 | 4 | 4 | 4 | 2.0/N | 4 | Good | SM | Good | No access to base due to hedgerow. Leaf density and branching pattern normal. | | | 20+ | B2 |
| T349 | Unknown | 18 | 1090 | 8 | 8 | 8 | 8 | 0.5/S | 0 | Good | M | Good | Significant landscape feature. Established south of ditch. Minor basal epicormic growth. | | | 40+ | A1,2 |
| T350 | Ash (*Fraxinus excelsior*) | 13 | 530 | 6 | 6 | 6 | 6 | 3.0/E | 3 | Fair | EM | Poor | Multiple FFB's across stem and branch scaffold. Likely. I. hispidus. One bracket south at circa 2m on main | | | <10 | U2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | stem. Failure at this point likely. Low risk in context of current land use. | | | | |
| T351 | Ash (*Fraxinus excelsior*) | 7 | 200# | 3 | 3 | 3 | 3 | 2.0/N | 3 | Good | SM | Good | No access to base due to hedgerow. Leaf density and branching pattern normal. | | | 10+ | C1,2 |
| T352 | Common Oak (*Quercus robur*) | 25 | 970 | 12 | 12 | 12 | 12 | 1.5/S | 1 | Good | M | Good | Limited access around base due to nettles. Limited visibility of branching structure due to dense leaf area. | | | 40+ | A1,2 |
| T353 | Ash (*Fraxinus excelsior*) | 10 | 250# | 4 | 4 | 4 | 4 | 2.0/N | 4 | Fair | SM | Good | No access to base due to hedgerow. Leaf density normal. | | | 10+ | C1,2 |
| T354 | Ash (*Fraxinus excelsior*) | 14 | 550# | 5 | 5 | 5 | 7 | 2.0/W | 2 | Good | M | Good | Cluster of stems from circa 2m, no bark inclusions. | | | 20+ | B1,2 |
| T355 | Sycamore (*Acer pseudoplatanus*) | 8 | 370 | 3 | 3 | 3 | 3 | 1.0/N | 1 | Poor | SM | Good | High leaf sparsity with browning of retained leaves. Likely due to drought conditions. Physiological condition considered temporary. | . | | 20+ | B1,2 |
| T356 | Common Oak (*Quercus robur*) | 10 | 380# | 5 | 5 | 5 | 5 | 1.0/S | 1 | Good | SM | Good | No access. Within hedgerow. Significant future potential. | | | 20+ | B1,2 |
| T357 | Ash (*Fraxinus excelsior*) | 10 | 350 | 5 | 5 | 5 | 5 | 2.5/S | 2 | Fair | SM | Good | Hedgerow tree. No access. Crown form normal, minor leaf sparsity. | | | 20+ | B2 |
| T358 | Ash (*Fraxinus excelsior*) | 5 | 150,160 | 3 | 2 | 2 | 2 | 1.0/S | 1 | Fair | SM | Fair | Codominant from circa 1.4m, no bark inclusion at present. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T359 | Ash (*Fraxinus sp*) | 5 | 75# | 2 | 1 | 2 | 0 | 1.0/E | 1 | Good | Y | Good | Live ash under dead tree. | | | 10+ | C2 |
| T360 | Ash (*Fraxinus excelsior*) | 9 | 250# | 4 | 5 | 4 | 3 | 2.0/E | 0 | Good | SM | Good | | | | 20+ | B2 |
| T361 | Ash (*Fraxinus excelsior*) | 10 | 750# | 3.5 | 5 | 4 | 6 | 2.0/E | 2 | Fair | M | Fair | Significant deadwood as tree is retrenching. Secondary crown in development. | Remove deadwood and reduce crown to live points of growth. (< 12 months) | | 20+ | B2,3 |
| T362 | Ash (*Fraxinus excelsior*) | 8 | 300 | 3 | 3 | 3 | 3 | 8.0/NE | 0 | Fair | EM | Fair | North of redline. | | | 10+ | C2 |
| T363 | Field Maple (*Acer campestre*) | 8 | 250,75,75 | 5 | 3.5 | 3 | 4 | | 0 | Good | SM | Good | | | | 20+ | B2 |
| T364 | Ash (*Fraxinus excelsior*) | 8 | 180# | 2.5 | 3 | 3 | 2.5 | | 0 | Fair | SM | Good | Stool of approximately 6 stems. Average DBH. | | | 10+ | C2 |
| T365 | Field Maple (*Acer campestre*) | 8 | 320 | 3 | 4 | 3 | 3.5 | | 0 | Good | SM | Good | | | | 20+ | B2 |
| T366 | Apple (*Malus sp*) | 6 | 200,150 | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T367 | Ash (*Fraxinus excelsior*) | 13 | 920 | 7 | 4 | 5 | 5.5 | 9.0/E | 8 | Fair | V | Poor | Hollowing to stem. Failed stem with significant deadwood remaining. Upper crown has failed | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | historically but there is supplementary regrowth representing a second crown. Suspected saprophytic fungi to south of stem. 2m ditch immediately south of tree stem. | | | | |
| T368 | Ash (*Fraxinus excelsior*) | 8 | 240# | 3.5 | 3 | 3 | 3 | 1.0/E | 2 | Fair | SM | Good | Stool of approximately 4 stems. Average DBH. | | | 10+ | C2 |
| T369 | Ash (*Fraxinus excelsior*) | 16 | 560 | 5 | 4 | 5 | 6 | 7.0/E | 4 | Good | M | Fair | Moderate vitality. Poorly raised leaving numerous large wounds up to 7m. Good occlusion but for 3 large wounds at union, which have partially occluded. | | | 20+ | B2 |
| T370 | Sycamore (*Acer pseudoplatanus*) | 8 | 300# | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | | | | 20+ | B2 |
| T371 | Common Oak (*Quercus robur*) | 8 | 270 | 4 | 4 | 3 | 3.5 | | 0 | Good | SM | Good | | | | 20+ | B2 |
| T372 | Ash (*Fraxinus excelsior*) | 9 | 400# | 3.5 | 3 | 4 | 4 | 3.0/W | 0 | Poor | EM | Poor | Moribund. Ash dieback suspected. | | | <10 | U1 |
| T373 | Hawthorn (*Crataegus monogyna*) | 3 | 75# | 1 | 1 | 1 | 1 | | 0 | Good | Y | Good | | | | 10+ | C2 |
| T374 | Ash (*Fraxinus excelsior*) | 16 | 350# | 5 | 4 | 3.5 | 3 | 4.0/E | 4 | Good | EM | Good | | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T375 | Ash (*Fraxinus excelsior*) | 14 | 750 | 3.5 | 6.5 | 6 | 4.5 | 2.0/E | 2 | Fair | M | Fair | Significant deadwood as tree is retrenching. Secondary crown in development. | Remove deadwood and reduce crown to live points of growth. Tree crown extends over road. (< 3 months) | | 20+ | B2,3 |
| T376 | Field Maple (*Acer campestre*) | 10 | 300# | 2 | 2 | 2 | 2 | | 0 | Good | SM | Good | | | | 20+ | B2 |
| T377 | Hawthorn (*Crataegus monogyna*) | 3 | 150# | 2 | 2 | 2 | 2 | | 0 | Good | EM | Good | | | | 10+ | C2 |
| T378 | Ash (*Fraxinus excelsior*) | 10 | 650# | 4 | 4 | 3 | 4 | 4.0/E | 4 | Poor | M | Poor | Moribund. Two live branches upon an otherwise dead tree. Roadside. Quiet road. | Fell (< 3 months) | | <10 | U1 |
| T379 | Ash (*Fraxinus excelsior*) | 9 | 400 | 5 | 5 | 4 | 4 | 2.0/E | 0 | Good | EM | Good | | | | 20+ | B2 |
| T380 | Common Oak (*Quercus robur*) | 8 | 340# | 5 | 4 | 3 | 3.5 | | 0 | Good | SM | Good | | | | 20+ | B2 |
| T381 | Ash (*Fraxinus excelsior*) | 15 | 600# | 5 | 6 | 7 | 6 | | 0 | Fair | M | Fair | Localised cavity below stem union. Perhaps a lapsed hedgerow tree. | | | 20+ | B2 |
| T382 | Field Maple (*Acer campestre*) | 8 | 320 | 3 | 4 | 3 | 3.5 | | 0 | Good | SM | Good | | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T383 | Ash (*Fraxinus excelsior*) | 8 | 250 | 4 | 5 | 4 | 3 | 2.0/E | 0 | Good | SM | Good | | | | 20+ | B2 |
| T384 | Sycamore (*Acer pseudoplatanus*) | 15 | 400# | 4 | 4 | 4 | 4 | 4.0/E | 4 | Good | EM | Good | | | | 20+ | B2 |
| T385 | Ash (*Fraxinus excelsior*) | 16 | 720 | 6 | 6 | 5.5 | 5 | 2.0/S | 4 | Fair | M | Fair | Moderate ditch to south 1m deep. North of recline. | | | 20+ | B2 |
| T386 | Hawthorn (*Crataegus monogyna*) | 13 | 100# | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | Stool of 6 stems. | | | 10+ | C2 |
| T387 | Field Maple (*Acer campestre*) | 8 | 250 | 4 | 3.5 | 3 | 2 | | 0 | Good | SM | Good | | | | 20+ | B2 |
| T388 | Ash (*Fraxinus excelsior*) | 8 | 170# | 2 | 2 | 2 | 2 | 2.0/E | 2 | Good | SM | Good | | | | 10+ | C2 |
| T389 | Ash (*Fraxinus excelsior*) | 8 | 250,50# | 3 | 3 | 3.5 | 3 | 1.0/E | 0 | Fair | EM | Fair | Potential signs of ash dieback. | | | 10+ | C2 |
| T390 | Ash (*Fraxinus excelsior*) | 8 | 230# | 3 | 3 | 3 | 3 | 2.0/E | 2 | Good | SM | Good | | | | 10+ | C2 |
| T391 | Field Maple (*Acer campestre*) | 7 | 200,150,150# | 5 | 5 | 3 | 3 | 1.0/N | 0 | Good | SM | Fair | No access. Hedgerow tree. Codominant union from circa 1m with included bark. | | | 10+ | C2 |
| T392 | Ash (*Fraxinus excelsior*) | 9 | 360 | 5 | 4 | 6 | 2 | 2.0/E | 2 | Good | SM | Good | Limited access. Hedgerow tree. Branching pattern and leaf density normal. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T393 | Ash (*Fraxinus excelsior*) | 8 | 260,260 | 5 | 5 | 3 | 3 | 2.0/NE | 3 | Good | SM | Fair | Hedgerow tree, limited access. Codominant from 0.5m, beginnings of bark inclusion forming. | | | 10+ | C1,2 |
| T394 | Field Maple (*Acer campestre*) | 7 | 300# | 4 | 4 | 4 | 4 | 1.0/S | 0 | Good | SM | Good | Hedgerow tree, no access. Good future potential. | | | 20+ | B2 |
| T395 | Sycamore (*Acer pseudoplatanus*) | 8 | 340 | 4 | 4 | 4 | 3 | 0.1/S | 2 | Fair | SM | Good | Hedgerow tree. Significant future potential. | | | 20+ | B2 |
| T396 | Field Maple (*Acer campestre*) | 9 | 450 | 6 | 6 | 6 | 6 | 0.1/NE | 0 | Good | M | Good | Significant for species. Hedgerow tree. | | | 40+ | A1 |
| T397 | Sycamore (*Acer pseudoplatanus*) | 10 | 300,250,250 | 4 | 4 | 4 | 4 | 1.0/N | 1 | Good | SM | Good | Hedgerow tree, no access. Significant | | | 20+ | B1,2 |
| T398 | Field Maple (*Acer campestre*) | 8 | 350 | 6 | 6 | 5 | 3 | 1.5/N | 0 | Good | EM | Fair | Codominant from circa 1.5m, no bark inclusions visible. | | | 20+ | B1,2 |
| T399 | Common Oak (*Quercus robur*) | 8 | 370 | 4 | 4 | 4 | 4 | 1.0/S | 1 | Good | SM | Good | Hedgerow tree. Limited access. Significant future potential. | | | 20+ | B1,2 |
| T400 | Ash (*Fraxinus excelsior*) | 8 | 280 | 3 | 3 | 3 | 3 | 1.0/S | 1 | Good | SM | Good | Hedgerow tree, no access. Branching pattern and leaf density normal. | | | 20+ | B2 |
| T401 | Ash (*Fraxinus excelsior*) | 7 | 200# | 3 | 3 | 5 | 3 | 2.0/N | 3 | Fair | SM | Fair | Branching pattern and leaf density normal. | | | 10+ | C1,2 |
| T402 | Ash (*Fraxinus sp*) | 15 | 800# | 9 | 10 | 18 | 10 | 1.0/E | 0 | Fair | M | Poor | Inonotus hispidus upon stem and on several principle branches. Crown decline. Deadwood. | Monolith at crown break - approx 5m | | <10 | U1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | (When funds allow) | | | |
| T403 | Sycamore (*Acer pseudoplatanus*) | 17 | 920 | 10 | 11 | 8 | 9.5 | 1.0/E | 0 | Good | M | Good | Moderate ivy upon stem. | | | 40+ | A2 |
| T404 | Weeping Willow (*Salix X chrysocoma*) | 15 | 700# | 7 | 8 | 10 | 8 | 4.0/E | 2 | Good | M | Good | | | | 20+ | B2 |
| T405 | Beech (*Fagus sylvatica*) | 18 | 1170 | 12 | 10 | 10 | 12 | 3.0/N | 0 | Good | M | Fair | Moderate deadwood. Low target area. | | | 40+ | A2 |
| T406 | Hawthorn (*Crataegus monogyna*) | 4 | 250# | 2 | 2 | 2 | 2 | | 0 | Good | EM | Good | | | | 10+ | C2 |
| T407 | Crack Willow (*Salix fragilis*) | 4 | 1600 | 2 | 2 | 2 | 2 | 1.0/E | 1 | Good | V | Poor | Topped with juvenile regrowth. Inaccessible due to undergrowth. Completely hollow stem. | | | 40+ | A3 |
| T408 | Sycamore (*Acer pseudoplatanus*) | 10 | 480# | 4 | 4 | 4 | 4 | | 0 | Good | EM | Good | | | | 20+ | B2 |
| T409 | Other | 10 | 650# | 5 | 4 | 4 | 5 | 3.0/E | 2 | Good | M | Fair | | | | 20+ | B2 |
| T410 | Unknown | 10 | 400# | 7 | 0 | 7 | 7 | 2.0/E | 0 | Poor | EM | Poor | Stool. 2 stems have been removed. Poor vitality. Included unions at base. 5 stems. Low target area. | | | <10 | U1 |
| T411 | Sycamore (*Acer pseudoplatanus*) | 12 | 480# | 4 | 4 | 4 | 4 | | 0 | Good | EM | Good | | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T412 | Ash (*Fraxinus sp*) | 7 | 600 | 4.5 | 3.5 | 3.5 | 5.5 | 2.0/N | 0 | Good | EM | Good | | | | 20+ | B2 |
| T413 | Ash (*Fraxinus excelsior*) | 13 | 500# | 6 | 6 | 6 | 6 | 2.0/E | 0 | Poor | M | Poor | Crown death of apex. Defoliated crown. Heavily ivy clad. Inaccessible stem/base. | Fell (< 3 months) | | <10 | U1 |
| T414 | Sycamore (*Acer pseudoplatanus*) | 10 | 500# | 4 | 4 | 4 | 4 | | 0 | Good | SM | Good | | | | 20+ | B2 |
| T415 | Sycamore (*Acer pseudoplatanus*) | 10 | 300# | 4 | 4 | 4 | 4 | | 0 | Good | SM | Good | | | | 20+ | B2 |
| T416 | Ash (*Fraxinus excelsior*) | 15 | 500# | 6 | 5 | 7 | 5.5 | 2.0/E | 2 | Good | EM | Poor | Hollow stem with 2m vertical cavity. Limited useful life expectancy. | Monolith at crown break within 6 months (< 12 months) | | 10+ | C2 |
| T417 | Ash (*Fraxinus excelsior*) | 18 | 380,420,500, 510 | 8 | 8 | 8 | 9 | 4.0/E | 5 | Fair | M | Good - Fair | Lapsed hedgerow with moderate vitality and without obvious signs of ash dieback. | | | 40+ | A2 |
| T418 | English Elm (*Ulmus procera*) | 7 | 300 | 2 | 1 | 1 | 1 | | 0 | Dead | SM | Dead | Standing dead tree. | | | <10 | U1 |
| T419 | Ash (*Fraxinus excelsior*) | 16 | 470 | 7.5 | 7 | 6 | 5 | 2.0/W | 0 | Good | EM | Good | | | | 20+ | B2 |
| T420 | Sycamore (*Acer pseudoplatanus*) | 12 | 480 | 4 | 4 | 4 | 4 | | 0 | Good | EM | Good | | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T421 | Unknown | 10 | 500# | 4 | 4 | 4 | 4 | 4.0/E | 4 | Poor | EM | Fair | Heavily ivy clad. Sparse crown in decline. Poor vitality. | | | 10+ | C2 |
| T422 | Ash (*Fraxinus excelsior*) | 12 | 450# | 7 | 6 | 5 | 5 | 3.0/S | 3 | Poor | EM | Fair | Approximately 30-50% defoliation. Sparsity of crown likely to be the result of ash dieback. | Fell Roadside tree. A road. High target area. (< 3 months) | | <10 | U1 |
| T423 | Common Oak (*Quercus robur*) | 19 | 1080 | 5 | 10 | 6 | 6 | 5.0/SE | 3 | Good | V | Good | Limited access to base due to hedgerow. Buttressing with contact wounding, decay/dysfunction visible, good peripheral woundwood, good adaptive growth. Significant deadwood in crown, one piece circa 2.5mx270mm. Multiple previous second order limb union failures with significant cavitation of unions visible, adaptive growth and woundwood visible. Recent crown raising works, wounds circa 200mm in diam., no woundwood, minor epicormic growth. Crown form and leaf density normal for species and age with exception of upper crown gap north, likely from historic apical loss or similar. | | | 40+ | A3 |
| T424 | Ash (*Fraxinus excelsior*) | 10 | 350,350# | 4 | 4 | 5 | 5 | 1.0/W | 1 | Good | EM | Fair | No access due to ditch and field layer. Within area of recent tree/scrub removals. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T425 | Ash (*Fraxinus excelsior*) | 8 | 350,200,150 | 7 | 4 | 4 | 3 | 1.5/NW | 2 | Fair | SM | Poor | Codominant union split at circa 2m with barn door type failure, half stem leaning in southern crown. | | | <10 | U1 |
| T426 | Small-leaved Lime (*Tilia cordata*) | 16 | 610 | 4 | 4 | 2 | 5 | 3.0/W | 4 | Fair | EM | Good | Part of avenue. | | | 40+ | A2 |
| T427 | Apple (*Malus sp*) | 5 | 270# | 3 | 3 | 3 | 1 | 2.0/E | 1 | Good | SM | Good | No access. Within residential garden. Codominant to apple west. Good leaf density. | | | 20+ | B2 |
| T428 | Apple (*Malus sp*) | 5 | 300# | 3 | 3 | 3 | 2 | 2.0/E | 1 | Fair | SM | Good | No access. Within residential garden. Codominant east and west. Minor leaf sparsity. | | | 20+ | B2 |
| T429 | Ash (*Fraxinus excelsior*) | 8 | 170 | 6 | 2 | 0.5 | 4 | 2.0/N | 3 | Poor | SM | Fair | Structurally suppressed by ash east. Minor to moderate symptoms of ADB - poor leaf density and dieback of crown apices. | | | <10 | U1 |
| T430 | Silver Birch (*Betula pendula*) | 14 | 480 | 5 | 8 | 5 | 5 | 4.0/W | 2 | Good | M | Good | No access, established within laurel hedgerow. Previous contact wounding to stem north, good peripheral woundwood, potential to occlude. | | | 20+ | B1,2 |
| T431 | Ash (*Fraxinus excelsior*) | 10 | 270,130# | 4 | 4 | 2 | 3 | 2.0/N | 3 | Fair | SM | Fair | No access due to ditch and field layer. Within area of recent tree/scrub removals. | | | 10+ | C1,2 |
| T432 | Field Maple (*Acer campestre*) | 6 | 220,280# | 4 | 4 | 4 | 4 | 2.0/S | 2 | Good | SM | Fair | No access due to bank and vegetation. Two trees established within approx. 1.5m. Forming one crown. No visibility of bases due to dense regeneration. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T433 | Field Maple (*Acer campestre*) | 6 | 150,200# | 3 | 3 | 3 | 3 | 0.5/N | 0 | Good | SM | Fair | No access due to ditch and field layer. Within area of recent tree/scrub removals. | | | 10+ | C2 |
| T434 | Field Maple (*Acer campestre*) | 7 | 150,150,200# | 3 | 3 | 3 | 3 | 0.5/N | 0 | Good | SM | Fair | No access due to ditch and field layer. Within area of recent tree/scrub removals. | | | 10+ | C2 |
| T435 | Apple (*Malus sp*) | 8 | 450# | 6 | 6 | 4 | 6 | 2.0/N | 2 | Good | M | Good | No access, within garden. Significant for genus. High leaf density, good branching pattern. | | | 40+ | A1 |
| T436 | Small-leaved Lime (*Tilia cordata*) | 18 | 690 | 5 | 6 | 5 | 3 | 3.0/NW | 3 | Fair | EM | Good | Part of avenue. | | Remove. | 40+ | A2 |
| T437 | Monterey Cypress (*Cupressus macrocarpa*) | 14 | 500 | 5 | 5 | 5 | 5 | 2.0/N | 2 | Good | EM | Good | No access. Established within residential garden. High future potential as significant landscape feature. Good provision of all-season screening. | | | 40+ | A2 |
| T438 | Hawthorn (*Crataegus monogyna*) | 2 | 150,150 | 1 | 1 | 1 | 1 | | 0 | Good | SM | Poor | Topped standard. Topped at circa 2m, approx. 0.5m of epicormic regrowth. No access to stems due to dense crown formation. | | | 10+ | C2 |
| T439 | Common Oak (*Quercus robur*) | 18 | 1110 | 5 | 6 | 4 | 10 | 3.0/N | 4 | Good | V | Fair | Significant major deadwood within crown, predominantly formed of second order limbs. Circa 4mx350mm. Numerous deadwood stubs at circa 2mx250mm. Previous second order stem failure east at approx.., 4m. Stub around 2mx500mm.vCoronet style stub, significant exposure of inner wood, minor decay visible. Dense regrowth forming secondary crown. | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Overall, good leaf density and branching pattern. | | | | |
| T440 | Small-leaved Lime (*Tilia cordata*) | 14 | 630 | 4 | 4 | 4 | 5 | 2.0/W | 4 | Fair | EM | Good | Part of avenue. | | | 40+ | A2 |
| T441 | Horse Chestnut (*Aesculus hippocastanum*) | 15 | 530 | 6 | 6 | 6 | 6 | 2.5/NW | 4 | Good | EM | Good | Forms avenue. Leaf density and branching pattern good for species. | | | 20+ | B1,2 |
| T442 | Small-leaved Lime (*Tilia cordata*) | 20 | 720 | 5 | 5 | 5 | 3 | 7.0/S | 5 | Fair | M | Good | Part of avenue. | | | 40+ | A2 |
| T443 | Ash (*Fraxinus excelsior*) | 8 | 280,200 | 4 | 4 | 3 | 4 | 3.0/N | 2 | Good | SM | Fair | No access due to dense thorn seedling establishment. Codominant from ground level, acute growth angle, future bark inclusion formation highly likely. | | | 10+ | C1,2 |
| T444 | Horse Chestnut (*Aesculus hippocastanum*) | 15 | 820 | 6 | 6 | 6 | 6 | 3.0/S | 3 | Good | M | Fair | Forms avenue. Leaf density and branching pattern good for species. | | | 40+ | A2 |
| T445 | Field Maple (*Acer campestre*) | 3 | 150,150 | 2 | 2 | 2 | 2 | | 0 | Good | SM | Poor | Topped standard. Topped at circa 2m, approx. 1m of epicormic regrowth. No access to stems due to dense crown formation. | | | 10+ | C2 |
| T446 | Ash (*Fraxinus excelsior*) | 8 | 340 | 4 | 4 | 4 | 4 | 1.5/N | 2 | Good | SM | Good | Within area of recent tree/scrub removals. | | | 20+ | B2 |
| T447 | Ash (*Fraxinus excelsior*) | 6 | 150 | 2 | 2 | 2 | 2 | 2.0/W | 2 | Good | SM | Fair | No access due to ditch and field layer. Within area of recent tree/scrub removal. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T448 | Elm (*Ulmus sp*) | 7 | 320 | 2 | 3 | 5 | 2 | 0.5/E | 1 | Dead | SM | Poor | Dead elm within hedgerow. Standing deadwood habitat. | | | <10 | U2 |
| T449 | Crack Willow (*Salix fragilis*) | 10 | 600 | 7 | 7 | 7 | 7 | 3.0/S | 2 | Fair | EM | Fair | Limited access to base due to hedgerow. Previous second order limb failure north at approx. 4m south, partially attached. Decay/dysfunction of exposed wood visible. Small cavity visible at limb union. | | | 20+ | B1,2 |
| T450 | Hawthorn (*Crataegus monogyna*) | 4 | 150,100 | 2 | 2 | 2 | 2 | 0.5/E | 1 | Good | SM | Good | No access to base due to low crown. Stem estimate taken at circa 0.5m, stems at 1.5m previously topped with multiple leaders arising at around 20-40mm in diameter. | | | 10+ | C2 |
| T451 | Ash (*Fraxinus excelsior*) | 17 | 650 | 7 | 5 | 5 | 9 | 3.0/SE | 1 | Fair | M | Fair | Dieback of crown apices east. Unknown cause, no fungal fruiting bodies visible. Significant deadwood. High leaf density with normal branching pattern in mid to lower crown. | | | 20+ | B1,2,3 |
| T452 | Ash (*Fraxinus excelsior*) | 13 | 920 | 6 | 6 | 6 | 6 | 3.0/S | 3 | Good | V | Poor | Cavity west from circa 1m to approx.., 2.5m. Depth of 500mm at 1.5m. Opening of circa 100mm. Hammer test, no access east. Wood density sounds normal below cavity. Around cavity opening to approx.., 400mm from cavity density sounds poor. Further east density sounds normal. Significant adaptive swelling. Frass at base. Good peripheral woundwood. Stags head | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | formation in crown. Crown below with normal leaf density and branching pattern. No obvious signs or symptoms of ADB. | | | | |
| T453 | Horse Chestnut (*Aesculus hippocastanum*) | 15 | 730 | 5 | 5 | 5 | 5 | 3.0/S | 3 | Good | M | Fair | Forms avenue. Leaf density and branching pattern good for species. | | | 40+ | A2 |
| T454 | Ash (*Fraxinus excelsior*) | 9 | 430,250,150 | 6 | 5 | 6 | 3 | 0.5/E | 1 | Poor | EM | Fair | Significant symptoms of ash dieback. Poor leaf density, deviation in branching pattern, vertical epicormic growth and discolouration of young shoots. | | | <10 | U1 |
| T455 | Field Maple (*Acer campestre*) | 3 | 200 | 2 | 2 | 2 | 2 | | 0 | Good | SM | Poor | Topped standard. Topped at circa 2m, approx. 1m of epicormic regrowth. No access to stems due to dense crown formation. | | | 10+ | C2 |
| T456 | Horse Chestnut (*Aesculus hippocastanum*) | 12 | 400 | 4 | 4 | 4 | 4 | 3.0/E | 3 | Good | SM | Fair | Forms avenue. Leaf density and branching pattern good for species. | Prune to subordinate eastern codominant stem only. Reduce by circa 4m to nearest lateral branch or branch collar. (When funds allow) | | 20+ | B2 |
| T457 | Field Maple (*Acer campestre*) | 3 | 150,150,150 | 2 | 2 | 2 | 2 | | 0 | Good | SM | Poor | Topped standard. Topped at circa 2m, approx. 1m of epicormic regrowth. No access to stems due to dense crown formation. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T458 | Ash (*Fraxinus excelsior*) | 16 | 1000# | 10 | 6 | 8 | 8 | 3.0/E | 2 | Fair | M | Good | No access to base due to hedgerow. Moderate leaf sparsity, likely due to drought, branching pattern normal. No obvious signs or symptoms of ADB. | | | 40+ | A1,2 |
| T459 | Field Maple (*Acer campestre*) | 6 | 150# | 2 | 2 | 2 | 2 | 2.0/E | 3 | Fair | SM | Fair | No access due to ditch and field layer. High crown beginning, asymmetrical crown form. | | | 10+ | C2 |
| T460 | Horse Chestnut (*Aesculus hippocastanum*) | 15 | 800 | 5 | 7 | 7 | 7 | 3.0/S | 3 | Good | M | Good | Forms avenue. Leaf density and branching pattern good for species. | | | 40+ | A2 |
| T461 | Ash (*Fraxinus sp*) | 15 | 430 | 5 | 4.5 | 4 | 4.5 | 3.0/E | 3 | Poor | EM | Fair | Approximately 30% defoliated. Likely to be ash dieback. | Include in a regular cyclical roadside tree survey. reinspect in 6 months. | | 10+ | C2 |
| T462 | Sycamore (*Acer pseudoplatanus*) | 5 | 50,50,40,60 | 1 | 1 | 1 | 1 | 1.0/E | 1 | Good | SM | Good | | | | 10+ | C2 |
| T463 | Ash (*Fraxinus excelsior*) | 15 | 500# | 5 | 5 | 5 | 5 | 3.0/E | 3 | Good | EM | Fair | | | | 20+ | B2 |
| T464 | Ash (*Fraxinus sp*) | 15 | 430# | 7 | 7.5 | 7 | 6 | 3.0/E | 3 | Poor | EM | Fair | Approximately 15% defoliated. Likely to be ash dieback. | Include in a regular cyclical roadside tree survey. reinspect in 6 months. | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T465 | Ash (*Fraxinus excelsior*) | 15 | 600# | 7 | 7 | 8 | 8 | 3.0/E | 4 | Poor | M | Poor | Moribund. 80% defoliated. Likely ash dieback. | Fell (< 1 month) | | <10 | U1 |
| T466 | Hawthorn (*Crataegus monogyna*) | 4 | 100# | 1 | 1 | 1 | 1 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T467 | Horse Chestnut (*Aesculus hippocastanum*) | 10 | 650# | 5 | 4 | 5 | 4 | 1.0/E | 1 | Fair | M | Fair | Ivyclad. Unable to make an informed assessment. | Sever ivy and reinspect. Arrange inspection regime for all roadside trees. Reinspect (< 3 months) | | 20+ | B2 |
| T468 | Horse Chestnut (*Aesculus hippocastanum*) | 15 | 500# | 6 | 4 | 9 | 7 | 1.0/E | 1 | Fair | M | Fair | Ivyclad. Unable to make an informed assessment. | Sever ivy and reinspect. Arrange inspection regime for all roadside trees. Reinspect (< 3 months) | | 20+ | B2 |
| T469 | Willow (*Salix sp*) | 13 | 360# | 5 | 4 | 4 | 6 | 3.0/E | 3 | Dead | EM | Dead | Looks to be Salix. Roadside. Busy A road | Fell (Asap) | | <10 | U1 |
| T470 | Ash (*Fraxinus excelsior*) | 17 | 640 | 8 | 8 | 9 | 9 | 4.0/N | 4 | Poor | M | Poor | Defoliated. Inonotus on major limb over road. Significant deadwood. High target A road. | Fell (< 1 month) | | <10 | U1 |
| T471 | Sycamore (*Acer pseudoplatanus*) | 9 | 150,350 | 3 | 4 | 3 | 3.5 | 2.0/N | 3 | Good | SM | Good | | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T472 | Ash (*Fraxinus excelsior*) | 17 | 640# | 8 | 12 | 9 | 9 | 4.0/N | 4 | Poor | M | Poor | Heavily defoliated. Inonotus on major limb over road. Significant major deadwood. High target A road. High and unacceptable risk. | Fell (< 1 month) | | <10 | U1 |
| T473 | Sycamore (*Acer pseudoplatanus*) | 9 | 130,120,200 | 3 | 4 | 3 | 3.5 | 2.0/E | 3 | Good | SM | Fair | Multistemmed with poor unions. | | | 10+ | C2 |
| T474 | Common Oak (*Quercus robur*) | 15 | 980 | 7 | 7 | 8 | 8 | 3.0/E | 4 | Poor - Dead | M | Poor | Moribund. | Fell (< 1 month) | | <10 | U1 |
| T475 | Hawthorn (*Crataegus monogyna*) | 4 | 100# | 1 | 1 | 1 | 1 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T476 | Unknown | 3 | 100# | 1 | 1 | 1 | 1 | | 0 | Good | Y | Good | | | | 10+ | C2 |
| T477 | Common Oak (*Quercus robur*) | 16 | 780 | 8 | 8 | 8.5 | 8.5 | 4.0/E | 4 | Good - Fair | M | Good | No decay to trunk suggested by sounding hammer. Moderate deadwood. Low risk area. Moderately occluded lifting wounds with positive wound response. High value tree. | | | 40+ | A2 |
| T478 | Hawthorn (*Crataegus monogyna*) | 4 | 100# | 1 | 1 | 1 | 1 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T479 | Ash (*Fraxinus sp*) | 9 | 300 | 9 | 0 | 4 | 0 | 5.0/E | 5 | Good | SM | Fair | Excessive northerly lean over toward busy A road. Species prone to structural failures. | | | <10 | U1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ~~T480~~ | ~~Ash (*Fraxinus excelsior*)~~ | ~~18~~ | ~~700#~~ | ~~7~~ | ~~9~~ | ~~11~~ | ~~11~~ | ~~-~~ | ~~0~~ | ~~Fair~~ | ~~M~~ | ~~Poor~~ | ~~Inonotus brackets, senescent and live, upon principle stems and branches.~~<br><br>Tree has been removed since original survey and has been removed from this assessment. | | | ~~<10~~ | ~~U1~~ |
| T481 | Ash (*Fraxinus excelsior*) | 10 | 200# | 3 | 3 | 3 | 3 | 2.0/E | 2 | Good | EM | Good | Stool of young ash. | | | 10+ | C2 |
| T482 | Ash (*Fraxinus excelsior*) | 3 | 400# | 8 | 0 | 0 | 0 | | 0 | Stump | M | Stump | | | | <10 | U1 |
| T483 | Field Maple (*Acer campestre*) | 9 | 250 | 3 | 3 | 3 | 3 | 3.0/E | 4 | Good | SM | Good | | | | 10+ | C2 |
| T484 | Lombardy Poplar (*Populus nigra `Italica´*) | 19 | 500# | 3 | 3 | 3 | 3 | 1.0/E | 1 | Good | EM | Good | | | | 20+ | B2 |
| T485 | Horse Chestnut (*Aesculus hippocastanum*) | 17 | 650# | 6 | 7 | 7 | 8 | 1.0/E | 1 | Fair | M | Fair | Ivyclad. Unable to make an informed assessment. | Sever ivy and reinspect. Arrange inspection regime for all roadside trees. Reinspect (< 3 months) | | 20+ | B2 |
| T486 | Oak (*Quercus sp*) | 13 | 200,200 | 5 | 5 | 5 | 5 | 3.0/E | 2 | Fair | SM | Good | | Include in future regular roadside tree inspections. | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T487 | Ash (*Fraxinus excelsior*) | 19 | 630 | 8 | 7.5 | 7 | 7 | 7.0/E | 7 | Good | M | Good | | | | 20+ | B2 |
| T488 | Hawthorn (*Crataegus monogyna*) | 5 | 200# | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T489 | Ash (*Fraxinus excelsior*) | 19 | 650# | 7 | 9 | 9 | 8 | 5.0/E | 4 | Fair | M | Poor | *Inonotus hispidus* upon stem at 4m. Moderate decay at wound site upon east of stem base. Poorly occluded major pruning wounds. | Fell (< 1 month) | | <10 | U1 |
| T490 | Ash (*Fraxinus excelsior*) | 3 | 400# | 8 | 0 | 0 | 0 | | 0 | Stump | M | Stump | | | | <10 | U1 |
| T491 | Hawthorn (*Crataegus monogyna*) | 4 | 100# | 1 | 1 | 1 | 1 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T492 | Ash (*Fraxinus excelsior*) | 15 | 500# | 5 | 5 | 5 | 5 | 3.0/E | 3 | Good | EM | Fair | Longitudinal tension crack on tension side of tree stem at 1m. | | | 10+ | C2 |
| T493 | Hawthorn (*Crataegus monogyna*) | 4 | 200# | 2 | 2 | 2 | 2 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T494 | White Willow (*Salix alba*) | 18 | 2000 | 10 | 10 | 10 | 10 | 4.0/E | 4 | Fair | V | Poor | Historic lapsed stool/pollard/coppice with mature regrowth. Numerous failed stems. Decayed stem. | | | 40+ | A2 |
| T495 | Ash (*Fraxinus excelsior*) | 21 | 820 | 9 | 8 | 9 | 8.5 | 7.0/E | 7 | Fair | M | Fair | Minor scattered deadwood. | Include in regular cyclical inspection of | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | roadside trees. | | | |
| T496 | Ash (*Fraxinus excelsior*) | 10 | 200# | 3 | 3 | 3 | 3 | 2.0/E | 2 | Good | EM | Good | Stool of young ash. | | | 10+ | C2 |
| H497 | Hawthorn (*Crataegus monogyna*) | 5 | 100 | 2 | 0 | 0 | 0 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T498 | Horse Chestnut (*Aesculus hippocastanum*) | 8 | 630 | 6 | 3.5 | 4 | 6 | 3.0/E | 2 | Poor | EM | Fair | Obvious crown decline. Moribund. | | | <10 | U1 |
| T499 | Ash (*Fraxinus excelsior*) | 10 | 300# | 3 | 5 | 3 | 3 | 2.0/E | 2 | Poor | EM | Good | Approx 30% defoliated. Ash dieback suspected. | | | <10 | U2 |
| T500 | Hawthorn (*Crataegus monogyna*) | 3 | 200# | 2 | 2 | 2 | 2 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T501 | Horse Chestnut (*Aesculus hippocastanum*) | 15 | 450# | 6 | 6.5 | 7 | 6 | 1.0/E | 1 | Poor | M | Fair | Significant crown decline at apex. Moderate deadwood throughout. Heavily ivyclad. | Fell (< 3 months) | | <10 | U1 |
| T502 | Hawthorn (*Crataegus monogyna*) | 5 | 200# | 3 | 3 | 3 | 3 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T503 | Ash (*Fraxinus excelsior*) | 16 | 540 | 7 | 7 | 7 | 7 | 4.0/E | 4 | Fair | EM | Fair | 15% defoliated. Include in a regular roadside tree survey. | Reinspect within 6 months. | | 20+ | B2 |
| ~~T504~~ | ~~Ash (*Fraxinus excelsior*)~~ | ~~16~~ | ~~500#~~ | ~~7~~ | ~~5~~ | ~~5~~ | ~~5~~ | | ~~0~~ | ~~Poor~~ | ~~M~~ | ~~Poor~~ | ~~Inonotus brackets, senescent and live, upon principle stems and branches. Saprophyte~~ | | | ~~<10~~ | ~~U1~~ |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | ~~(daldinium) upon stem base to south where bark necrosis is prevalent. Major deadwood. Poor vitality. Hollow at southside of stem - tension wood.~~<br><br>Tree has been removed since original survey and has been removed from this assessment. | | | | |
| T505 | Horse Chestnut (*Aesculus hippocastanum*) | 16 | 500# | 6 | 6 | 7 | 7 | 1.0/E | 1 | Fair | M | Fair | | Arrange inspection regime for all roadside trees. reinspect (< 3 months) | | 20+ | B2 |
| T506 | Horse Chestnut (*Aesculus hippocastanum*) | 16 | 500# | 6 | 6 | 6 | 6 | 1.0/E | 1 | Fair | M | Fair | Ivy clad. Unable to make an informed assessment. | Sever ivy and reinspect. Arrange inspection regime for all roadside trees. Reinspect (< 3 months) | | 20+ | B2 |
| T507 | Hawthorn (*Crataegus monogyna*) | 4 | 200# | 2 | 2 | 2 | 2 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T508 | Ash (*Fraxinus excelsior*) | 10 | 150,150,100# | 5 | 5 | 5 | 5 | 3.0/E | 2 | Fair | SM | Good | | Include in future regular roadside tree inspections. | | 10+ | C2 |
| T509 | Horse Chestnut (*Aesculus hippocastanum*) | 15 | 500# | 6 | 5 | 7 | 5 | 1.0/E | 1 | Fair | M | Fair | Ivyclad. Unable to make an informed assessment. | Sever ivy and reinspect. Arrange inspection | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | regime for all roadside trees. Reinspect (< 3 months) | | | |
| T510 | Hawthorn (*Crataegus monogyna*) | 4 | 100# | 1 | 1 | 1 | 1 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T511 | Common Oak (*Quercus robur*) | 15 | 1000# | 6 | 8.5 | 7 | 5 | 1.0/W | 3 | Good | M | Good | Ivyclad. | Sever ivy and reinspect. Arrange inspection regime for all roadside trees. Reinspect (< 3 months) | | 40+ | A2 |
| T512 | Ash (*Fraxinus excelsior*) | 17 | 800# | 9 | 7.5 | 7 | 7 | 3.0/E | 3 | Fair | M | Fair | Approximately 15% defoliated. Likely to be ash dieback. | | | 20+ | B2 |
| T513 | Ash (*Fraxinus excelsior*) | 5 | 200# | 2 | 2 | 2 | 2 | 2.0/E | 2 | Dead | SM | Dead | | Fell (< 3 months) | | <10 | U1 |
| T514 | Sycamore (*Acer pseudoplatanus*) | 15 | 360,300,260, 37 | 5 | 4 | 4 | 4 | 4.0/E | 1 | Good | EM | Fair | | | | 20+ | B2 |
| T515 | Ash (*Fraxinus excelsior*) | 15 | 400# | 5 | 4 | 6.5 | 4.5 | 3.0/E | 3 | Good - Fair | EM | Good - Fair | | | | 20+ | B2 |
| T516 | Ash (*Fraxinus excelsior*) | 10 | 350# | 4 | 4 | 4 | 4 | 3.0/E | 3 | Fair | EM | Good | 25% defoliated. Likely ash dieback. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T517 | Ash (*Fraxinus excelsior*) | 9 | 250# | 2 | 2 | 2 | 2 | 3.0/E | 3 | Poor | SM | Poor | Ash dieback suspected. | | | <10 | U1 |
| H518 | Hawthorn (*Crataegus monogyna*) | 3 | 150# | 2 | 2 | 2 | 2 | | 0 | Good | SM | Good | | | Remove. | 10+ | C2 |
| T519 | Ash (*Fraxinus excelsior*) | 4 | 250# | 2 | 2 | 2 | 2 | 3.0/E | 3 | Poor | SM | Poor | Ash dieback suspected. | | | <10 | U1 |
| T520 | Ash (*Fraxinus excelsior*) | 14 | 330# | 4.5 | 4 | 4 | 4 | 3.0/E | 3 | Good - Fair | EM | Good - Fair | | | | 20+ | B2 |
| T521 | Ash (*Fraxinus excelsior*) | 8 | 300# | 3 | 3 | 3 | 3 | 3.0/E | 3 | Good - Fair | EM | Good - Fair | Include in cyclical inspection regime. | Reinspect in 6 months. | | 20+ | B2 |
| T522 | Ash (*Fraxinus excelsior*) | 10 | 280# | 4 | 3 | 3 | 2 | 2.0/E | 2 | Fair | SM | Fair | Poor crown morphology. Defoliated. | | | 10+ | C2 |
| T523 | Ash (*Fraxinus excelsior*) | 9 | 350# | 4 | 4 | 4 | 4 | 3.0/E | 4 | Good | EM | Good | Reinspect during cyclical roadside survey. | | | 20+ | B2 |
| T524 | Ash (*Fraxinus excelsior*) | 15 | 400# | 4.5 | 4 | 6.5 | 4.5 | 3.0/N | 3 | Good - Fair | EM | Good - Fair | | | | 20+ | B2 |
| T525 | Ash (*Fraxinus excelsior*) | 8 | 300# | 3 | 3 | 3 | 3 | 3.0/N | 3 | Good - Fair | EM | Good - Fair | Include in cyclical inspection regime. | Reinspect in 6 months. | | 20+ | B2 |
| T526 | Ash (*Fraxinus excelsior*) | 19 | 230# | 4.5 | 4 | 4 | 4 | 3.0/N | 3 | Good - Fair | EM | Good - Fair | | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T527 | Common Oak (*Quercus robur*) | 8 | 660 | 6 | 4 | 6 | 4 | 3.0/N | 3 | Good | EM | Good | Significant deadwood in crown. Low risk area. | | | 20+ | B2,3 |
| T528 | Ash (*Fraxinus excelsior*) | 10 | 200# | 4 | 4 | 4 | 4 | 3.0/N | 3 | Poor | SM | Poor | Ash dieback suspected. | | | <10 | U1 |
| H529 | Hawthorn (*Crataegus monogyna*) | 3 | 75 | 1 | 1 | 1 | 1 | | 0 | Good | SM | Good | | | | 10+ | C2 |
| T530 | Horse Chestnut (*Aesculus hippocastanum*) | 7 | 550 | 3 | 3 | 3 | 5 | 2.0/N | 2 | Poor | EM | Poor | Significant crown dieback, major deadwood, FFBs on main stem at circa 1.5m west, likely dryads saddle. Significant deviation in branching pattern, good leaf density on lower crown epicormic development. | | | <10 | U1 |
| T531 | Common Oak (*Quercus robur*) | 6 | 310 | 4 | 4 | 4 | 4 | 1.0/S | 0 | Good | SM | Good | Hedgerow tree, high future potential. | | | 20+ | B1,2 |
| T532 | Ash (*Fraxinus excelsior*) | 15 | 800 | 8 | 8 | 8 | 8 | 3.0/E | 2 | Fair | M | Good | Significant basal swelling. | | | 20+ | B1,2 |
| T533 | Ash (*Fraxinus excelsior*) | 18 | 800 | 4 | 8 | 11 | 7 | 3.0/E | 3 | Fair | M | Fair | Third order limb union failure to western stem at circa 7m. Hung up in crown. High leaf sparsity. No obvious deviation in branching pattern. | | | 10+ | C1,2 |
| T534 | Horse Chestnut (*Aesculus hippocastanum*) | 18 | 730 | 6 | 6 | 6 | 6 | 5.0/S | 4 | Good | M | Good | Forms part of formal avenue. Moderate deadwood, normal for species and age. | | | 40+ | A2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T535 | Ash (*Fraxinus excelsior*) | 9 | 330 | 4 | 4 | 4 | 4 | 2.0/SE | 0 | Good | SM | Fair | Hedgerow tree. Codominant union from circa 2m, cup formation with adaptive growth. | | | 20+ | B2 |
| T536 | Sycamore (*Acer pseudoplatanus*) | 12 | 580 | 4 | 4 | 4 | 4 | 0.5/E | 0 | Fair | EM | Poor | Limited access to base due to epicormic growth. Cavity at base north, minor decay visible, significant adaptive growth and columnar woundwood formation. | | | 20+ | B2 |
| T537 | Common Oak (*Quercus robur*) | 7 | 1070 | 6 | 7 | 3 | 6 | 2.0/S | 1 | Good | V | Poor | Open cavity west comprising entire stem. Significant decay, likely brown cubical. Likely previously topped/pollarded. HBP south potentially causing structural suppression. | | | 40+ | A3 |
| T538 | Ash (*Fraxinus excelsior*) | 17 | 680 | 6 | 6 | 6 | 6 | 3.0/W | 5 | Fair | M | Poor | Multiple FFBs across stem and branch structure. Likely I. hispidus. High likelihood of failure. Target of A road. High risk. | Fell (< 12 months) | | <10 | U1 |
| T539 | Horse Chestnut (*Aesculus hippocastanum*) | 25 | 1200 | 10 | 10 | 10 | 10 | - | 0 | Good | M | Good | No access, viewed from west behind residential structure. No access east due to cows. | | | 40+ | A2 |
| T540 | Ash (*Fraxinus excelsior*) | 22 | 770 | 10 | 5 | 7 | 3 | 2.5/S | 0 | Fair | M | Fair | Limited access to base, viewed from south only. Wound to 2m east on stem, sunken bark, good adaptive growth and woundwood formation, likely canker. | | | 40+ | A2 |
| T541 | Crab Apple (*Malus sylvestris*) | 9 | 550 | 3 | 6 | 2 | 3 | 0.5/N | 0 | Good | A | Poor | Ancient tree. No access to base due to dense epicormic growth forming impenetrable hedge. Significant stem diameter. Estimated. Removal of epicormic growth required for verification. Codominant | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | from circa 2m. Crack in union visible with formation of woundwood. No crown gaps. Likely stable. | | | | |
| T542 | Sycamore (*Acer pseudoplatanus*) | 16 | 710,460 | 3 | 7 | 7 | 7 | 2.0/E | 2 | Good | M | Fair | Codominant with HBP north. Multi stemmed from ground level. No stool visible, bark inclusion with no physical fusion. Species with high structural durability. | | | 20+ | B2 |
| T543 | English Oak (*Quercus robur*) | 8 | 310 | 3 | 3 | 3 | 3 | 2.0/SW | 2 | Good | SM | Good | Hedgerow tree. Good future potential. | | | 20+ | B1,2 |
| T544 | English Oak (*Quercus robur*) | 14 | 580,470 | 12 | 2 | 14 | 12 | 5.0/E | 5 | Good | EM | Poor | Significant structural suppression. | Fell (When funds allow) | | <10 | U1 |
| T545 | Horse Chestnut (*Aesculus hippocastanum*) | 15 | 870 | 6 | 4 | 6 | 5 | 2.0/SW | 4 | Fair | M | Good | Forms part of formal avenue. | | | 40+ | A2 |
| T546 | Horse Chestnut (*Aesculus hippocastanum*) | 16 | 700 | 8 | 4 | 6 | 6 | 2.0/W | 3 | Good | M | Fair | Forms part of formal avenue. Expansion seams, helical woundwood and adaptive growth, typical of species. | | | 40+ | A2 |
| T547 | Horse Chestnut (*Aesculus hippocastanum*) | 18 | 760 | 6 | 6 | 6 | 6 | 6.0/N | 3 | Good | M | Good | Forms part of formal avenue. Moderate deadwood, normal for species and age. | | | 40+ | A2 |
| T548 | Sycamore (*Acer pseudoplatanus*) | 15 | 640,510 | 8 | 8 | 8 | 8 | 0.1/E | 1 | Good | M | Fair | Dense epicormic growth at base limiting visibility. Codominant from circa 1m, cup union. Few included unions visible in crown, species with high structural durability. | | | 20+ | B1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T549 | Horse Chestnut (*Aesculus hippocastanum*) | 16 | 610 | 5 | 5 | 5 | 5 | 6.0/NW | 5 | Fair | M | Good | Forms part of formal avenue. | | | 40+ | A2 |
| T550 | Ash (*Fraxinus excelsior*) | 14 | 500# | 6 | 6 | 6 | 6 | 4.0/W | 3 | Good | EM | Good | No access to base due to hedgerow. Moderate leaf sparsity, no significant deviation in branching pattern. Minor to moderate deadwood throughout crown. | | | 20+ | B1,2 |
| T551 | Sycamore (*Acer pseudoplatanus*) | 14 | 600 | 4 | 4 | 4 | 4 | 0.5/N | 0 | Poor | EM | Poor | High leaf sparsity. Dieback of crown south. Major deadwood, atypical. | | | <10 | U1 |
| T552 | Ash (*Fraxinus excelsior*) | 18 | 620 | 6 | 7 | 7 | 4 | 4.0/S | 5 | Fair | M | Poor | Cavity south occluded from base to circa 2m, 1m above almost fully occluded, likely to occlude. Significant basal swelling. | | | 10+ | C1,2 |
| T553 | Horse Chestnut (*Aesculus hippocastanum*) | 15 | 640 | 5 | 5 | 5 | 5 | 5.0/N | 5 | Fair | M | Good | Forms part of formal avenue. Moderate deadwood, normal for species and age. | | | 40+ | A2 |
| T554 | Hybrid black poplar (*Populus x canadensis*) | 14 | 1400 | 3 | 5 | 4 | 4 | 2.0/NW | 1 | Good | V | Poor | Previous main stem failure at circa 5m. Significant exposure of inner wood with assumed hollowing. Functional unit south supporting lice crown. Good woundwood and adaptive growth. Epicormic growth northwest forming lower secondary crown. Significant deadwood stub extending through crown apices south approx.., 4mx300mm. Potential remnant of primary crown. FFBs visible east, likely Dryad's saddle. | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T555 | Sycamore (*Acer pseudoplatanus*) | 14 | 640 | 5 | 5 | 5 | 5 | 0.5/W | 1 | Poor | EM | Fair | High leaf sparsity. No change in branching pattern visible. Likely due to drought, potential for recovery. | | | 20+ | B2 |
| T556 | Ash (*Fraxinus excelsior*) | 15 | 600 | 8 | 8 | 8 | 8 | 3.0/W | 1 | Fair | M | Good | No visibility of base due to dense field layer and epicormic growth. Significant basal swelling. | | | 20+ | B1,2 |
| H557 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Damson (*Prunus domestica*) | 2 | <75# | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-SM | Good | Dog rose present. Minor establishment of brambles throughout. Likely managed by flailing or similar. | | | 10+ | C2 |
| G558 | Lombardy Poplar (*Populus nigra `Italica´*), Ash (*Fraxinus excelsior*) | 17 | 500 | 2.5 | 2.5 | 2.5 | 2.5 | n/a | n/a | Fair | EM | Fair | Limited access due to barbed wire. Single line avenue of poplars, spacings of approx. 4m. Moderate quality as landscape feature. Numerous individuals with moderate leaf sparsity, likely due to poor soil water availability. | | | 20+ | B2 |
| H559 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Damson (*Prunus domestica*) | 2 | <75# | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-SM | Good | Dog rose present. Minor establishment of brambles throughout. Likely managed by flailing or similar. | | | 10+ | C2 |
| G560 | Hawthorn (*Crataegus monogyna*), Elder (*Sambucus nigra*), Blackthorn (*Prunus spinosa*), Common Walnut (*Juglans regia*), Sycamore (*Acer pseudoplatanus*), | 12 | <250# | 4 | 4 | 4 | 4 | n/a | n/a | Good - Dead | Y-SM | Good - Poor | Scrub with standard trees throughout. Heterogenous formation. Multiple canopy breaks. Few dead trees. Prolific seedling regeneration in clusters. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Ash (*Fraxinus excelsior*), Silver Maple (*Acer saccharinum*), Damson (*Prunus domestica*) | | | | | | | | | | | | | | | | |
| H561 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*), Crab Apple (*Malus sylvestris*) | 3 | <100# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed agricultural hedgerow. Inherent value. Likely managed by flailing or similar. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G562 | Field Maple (*Acer campestre*), Blackthorn (*Prunus spinosa*), Elder (*Sambucus nigra*) | 5 | <100# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Dead | Y-SM | Good - Poor | Scrub, no visible management. Few dead trees. | | | 10+ | C2 |
| H563 | Blackthorn (*Prunus spinosa*), Ash (*Fraxinus excelsior*), Hawthorn (*Crataegus monogyna*) | 3 | <75# | 0 | 0 | 0 | 0 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Blackthorn dominant, good density. | | | 10+ | C2 |
| G564 | Field Maple (*Acer campestre*) | 3 | <30# | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y | Good | Clusters of field maple. | | | 10+ | C2 |
| G565 | Field Maple (*Acer campestre*) | 3 | <30# | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y | Good | Clusters of field maple. | | | 10+ | C2 |
| H566 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Elder (*Sambucus nigra*) | 7 | <120# | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM-EM | Good | Unmanaged hedge. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H567 | Hawthorn (*Crataegus monogyna*) | 2 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedge. | | | 10+ | C2 |
| H568 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Dogwood (*Cornus sanguinea Dogwood*), Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*) | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | | 10+ | C2 |
| H569 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H570 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 2 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H571 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*) | 5 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedge. Several young established Ash within hedge. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H572 | Blackthorn (*Prunus spinosa*) | 3 | <75# | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Managed hedge. | | | 10+ | C2 |
| H574 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus* | 4 | <75# | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Unmanaged hedge. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | *monogyna*), Ash (*Fraxinus excelsior*), Elder (*Sambucus nigra*) | | | | | | | | | | | | | | | | |
| H575 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elder (*Sambucus nigra*) | 5 | <75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Unmanaged hedgerow. | | | 10+ | C2 |
| H576 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 4 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | | 10+ | C2 |
| H577 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | | 10+ | C2 |
| H578 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*) | 4 | <75# | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Unmanaged hedge. | | | 10+ | C2 |
| H579 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elder (*Sambucus nigra*) | 5 | <75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Unmanaged hedgerow. | | | 10+ | C2 |
| H580 | Hawthorn (*Crataegus monogyna*), Elder (*Sambucus nigra*), Common Oak (*Quercus robur*), Ash (*Fraxinus excelsior*) | 6 | <250# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Dead | SM-EM | Good - Dead | Unmanaged hedge. A number of dead/dying trees in group. Low traffic area. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H581 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Dogwood (*Cornus sanguinea Dogwood*) | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | | 10+ | C2 |
| H582 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Cherry Plum (*Prunus cerasifera*) | 3 | <75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| G583 | Hybrid black poplar (*Populus x canadensis*) | 20 | <450# | 5 | 5 | 5 | 5 | n/a | n/a | Good | SM | Good | No access to bases. Growing north of boundary fence. Likely to be third party. | | | 20+ | B2 |
| H584 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Elder (*Sambucus nigra*) | 5 | <75# | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM-EM | Good | Unmanaged hedge. | | | 10+ | C2 |
| H585 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Dogwood (*Cornus sanguinea Dogwood*) | 2 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H586 | Hawthorn (*Crataegus monogyna*), Elder (*Sambucus nigra*) | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedge. | | | 10+ | C2 |
| H587 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus* | 3 | <80# | 1 | 1 | 1 | 1 | n/a | n/a | Good - Fair | Y-SM | Good - Fair | Managed hedgerow. | | Part remove (as shown | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | *spinosa*), Ash (*Fraxinus excelsior*) | | | | | | | | | | | | | | on the TPP). | | |
| G588 | Ash (*Fraxinus excelsior*), Blackthorn (*Prunus spinosa*), Common Oak (*Quercus robur*) | 10 | <250# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Fair | Y-SM | Good | Blackthorn scrub and hedging with two standard ash and one oak. One ash with minor heterogenous apical dieback. | | | 10+ | C1,2 |
| H589 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 3 | <90# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Inherent benefit i.e., forage, habitat and landscape character. | | | 10+ | C2 |
| W590 | Ash (*Fraxinus excelsior*), Hawthorn (*Crataegus monogyna*), Common Oak (*Quercus robur*), Crab Apple (*Malus sylvestris*), Field Maple (*Acer campestre*) | 20 | 800 | 8 | 8 | 8 | 8 | n/a | n/a | Good - Fair | Y-M | Good - Fair | Shelterbelt planting, oak dominant with hawthorn understory. Ash abundant throughout with variation of conditions. | | | 40+ | A2 |
| W591 | Ash (*Fraxinus excelsior*), Hawthorn (*Crataegus monogyna*), Common Oak (*Quercus robur*), Elm (*Ulmus sp*), Crab Apple (*Malus sylvestris*), Goat Willow (*Salix caprea*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*), Horse | 25 | 1000 | 8 | 8 | 8 | 8 | n/a | n/a | Good - Dead | Y-M | Good - Dead | Managed woodland, oak and ash dominant. Good understory regeneration. Feeders present throughout, likely for game bird management. | | | 40+ | A1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Chestnut (*Aesculus hippocastanum*), Hornbean (*Carpinus betulus*), Hazel (*Corylus avellana*), Hawthorn (*Crataegus monogyna*), Wild Cherry (*Prunus avium*), Fir (*Abies sp*) | | | | | | | | | | | | | | | | |
| H592 | Hawthorn (*Crataegus monogyna*),Blackthorn (*Prunus spinosa*) | 3 | <90# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Inherent benefit i.e., forage, habitat and landscape character. | | | 10+ | C2 |
| G593 | Ash (*Fraxinus excelsior*) | 18 | 800 | 8 | 8 | 8 | 8 | n/a | n/a | Good - Fair | M | Good - Fair | Ash forming overstory. No obvious symptoms or signs of ash dieback visible. No deviation in branching patterns. Leaf density good to fair. | | | 20+ | B1,2 |
| G594 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*), Crab Apple (*Malus sylvestris*), Common Oak (*Quercus robur*) | 5 | 100 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Scrub boundary, inherent value. | | | 10+ | C2 |
| G595 | Ash (*Fraxinus excelsior*), Blackthorn (*Prunus spinosa*), Hawthorn | 5 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Good - Fair | Y-SM | Good - Fair | Scrub group. Unmanaged hedge. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | (*Crataegus monogyna*), Field Maple (*Acer campestre*) | | | | | | | | | | | | | | | | |
| G596 | Ash (*Fraxinus excelsior*) | 12 | <600# | 6 | 6 | 6 | 6 | n/a | n/a | Good - Fair | EM | Fair - Poor | Two ash. Likely Inonotus hispidus, desiccated fungal fruiting bodies present. Major deadwood. Multiple features likely from previous limb union failures. | | | 20+ | B1,2,3 |
| G597 | Ash (*Fraxinus excelsior*), Hawthorn (*Crataegus monogyna*), Common Oak (*Quercus robur*), Field Maple (*Acer campestre*), Crab Apple (*Malus sylvestris*) | 20 | 800 | 8 | 8 | 8 | 8 | n/a | n/a | Good - Fair | Y-M | Good - Fair | Shelterbelt planting, oak dominant with hawthorn understory. Ash frequent to occasional throughout with previous stem failures, likely due to Inonotus hispidus, good provision of niche habitat. | | | 40+ | A2 |
| H598 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elm (*Ulmus sp*) | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedge. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H599 | Field Maple (*Acer campestre*), Hawthorn (*Crataegus monogyna*) | 5 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H600 | Hawthorn (*Crataegus monogyna*) | 5 | <100# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | No access to bases. Growing in the centre of arable field. | | | 10+ | C2 |
| H601 | Field Maple (*Acer campestre*), Hawthorn (*Crataegus monogyna*) | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedge. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G602 | Field Maple (*Acer campestre*), Hawthorn (*Crataegus monogyna*), Sycamore (*Acer pseudoplatanus*), Blackthorn (*Prunus spinosa*) | 9 | <180# | 3 | 3 | 3 | 3 | n/a | n/a | Good | Y-SM | Good | No access to bases. Growing beyond fence in third party land. | | | 10+ | C2 |
| H603 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elm (*Ulmus sp*) | 5 | <100# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H604 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Hazel (*Corylus avellana*), Apple (*Malus sp*) | 4 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | | 10+ | C2 |
| H605 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 4 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge, numerous gaps. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H606 | Hawthorn (*Crataegus monogyna*) | 5 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | | 10+ | C2 |
| H607 | Hawthorn (*Crataegus monogyna*), Elm (*Ulmus sp*) | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Unmanaged hedge. | | | 10+ | C2 |
| H608 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 4 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | No access to bases. Surveyed from access track to east. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H609 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elm (*Ulmus sp*), Field Maple (*Acer campestre*) | 6 | <100# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | | 10+ | C2 |
| H610 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | | 10+ | C2 |
| H611 | Elm (*Ulmus sp*), Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Dogwood (*Cornus sanguinea Dogwood*), Field Maple (*Acer campestre*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Connective habitat to woodland. | | | 10+ | C2 |
| H612 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*), Ash (*Fraxinus excelsior*), Dogwood (*Cornus sanguinea Dogwood*) | 6 | <180# | 3 | 3 | 3 | 3 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow with two young standard trees establishing one hawthorn and one ash. | | | 10+ | C2 |
| H613 | Blackthorn (*Prunus spinosa*) | 2 | <30# | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y | Good | Minor isolated section of blackthorn, extent potentially to naturally increase by suckering. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G614 | Hawthorn (*Crataegus monogyna*) | 4 | 100 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Two distinct clusters of hawthorns established on a bank's western apex. | | | 10+ | C2 |
| H615 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Ash (*Fraxinus excelsior*) | 4 | <75# | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-SM | Good | No access due to fencing and bulls. Viewed from 100m east. Managed hedgerow. Screening of chicken shed in addition to inherent value. | | | 10+ | C2 |
| H616 | Blackthorn (*Prunus spinosa*) | 2 | <30# | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y | Good | Minor isolated section of blackthorn, extent increasing east likely by suckering. | | | 10+ | C2 |
| H617 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*), Crab Apple (*Malus sylvestris*) | 2 | <90# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Scrub west at woodland edge becoming managed hedgerow. Few minor gaps for access and gas utilities. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H618 | Blackthorn (*Prunus spinosa*) | 2 | <30# | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y | Good | Minor isolated section of blackthorn, extent potentially to naturally increase by suckering. | | Remove. | 10+ | C2 |
| H619 | Elm (*Ulmus sp*), Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Dogwood (*Cornus sanguinea Dogwood*), Field Maple (*Acer campestre*), Crab Apple (*Malus sylvestris*), Goat | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Few minor areas of elm dieback, typical of species. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Willow (*Salix caprea*) | | | | | | | | | | | | | | | | |
| W620 | Ash (*Fraxinus excelsior*), Sessile Oak (*Quercus petraea*), Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*), Common Oak (*Quercus robur*) | 15 | <300# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Fair | Y-SM | Good - Fair | Young broadleaved woodland. Development past stem exclusion phase. Poor edge development. | | | 20+ | B1,2 |
| H621 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Ash (*Fraxinus excelsior*) | 4 | <75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedge. | | | 10+ | C2 |
| G622 | White Willow (*Salix alba*) | 7 | <450# | 3 | 3 | 3 | 3 | n/a | n/a | Good | EM | Good | No access to bases. Previously topped at 1-2m. Good regrowth. | | | 10+ | C2 |
| G623 | Hybrid black poplar (*Populus x canadensis*) | 16 | <600# | 6 | 6 | 6 | 6 | n/a | n/a | Good | SM-EM | Good | No access to bases. | | | 20+ | B2 |
| H624 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Ash (*Fraxinus excelsior*) | 4 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedge. | | | 10+ | C2 |
| H625 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Ash | 5 | <100# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | Part remove (as shown on the TPP). | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | (*Fraxinus excelsior*), Goat Willow (*Salix caprea*) | | | | | | | | | | | | | | | | |
| H626 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow, numerous gaps. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H627 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*), Ash (*Fraxinus excelsior*), Common Oak (*Quercus robur*) | 5 | <300# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge, numerous gaps. A number of previously topped trees in hedge. | | | 10+ | C2 |
| H628 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedge. | | | 10+ | C2 |
| H629 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H630 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elm (*Ulmus sp*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| G631 | Lombardy Poplar (*Populus nigra `Italica´*) | 19 | <400# | 3 | 3 | 3 | 3 | n/a | n/a | Good | SM | Good | No access to bases. Row of Lombardy poplar. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H632 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Ash (*Fraxinus excelsior*) | 4 | <100# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | | 10+ | C2 |
| W633 | Ash (*Fraxinus excelsior*), Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Common Oak (*Quercus robur*), Field Maple (*Acer campestre*) | 18 | <600# | 6 | 6 | 6 | 6 | n/a | n/a | Good - Dead | Y-EM | Good - Dead | Large woodland group. Numerous dead/dying trees within group. Significant landscape and habitat value. | | | 40+ | A1,2 |
| H634 | Hawthorn (*Crataegus monogyna*), Elm (*Ulmus sp*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*) | 6 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedge. A number of dead elm within hedge. Low traffic area. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G635 | Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*), Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Oak (*Quercus sp*) | 10 | <150# | 3 | 3 | 3 | 3 | n/a | n/a | Fair - Poor | Y-SM | Fair - Poor | Dense scrub with brambles and emerging standard trees. Ash dominant. Prolific symptoms of ADB throughout. | | | 10+ | C1,2 |
| G636 | Ash (*Fraxinus excelsior*), Goat Willow (*Salix caprea*), Hawthorn (*Crataegus monogyna*) | 14 | <350# | 5 | 5 | 5 | 5 | n/a | n/a | Good - Fair | Y-SM | Good - Fair | Dense group, ash dominant with hawthorn understory. Few willow east. Viewed from access track east. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H637 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*), Ash (*Fraxinus excelsior*) | 5 | <100# | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Few young ash and field maple standards establishing north. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H638 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Crab Apple (*Malus sylvestris*), Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*) | 4 | <100# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Few young to semi mature ash standards north topped. Multiple gaps in hedgerow north. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G639 | Cherry Laurel (*Prunus laurocerasus*) | 4 | <75# | 2 | 2 | 2 | 2 | n/a | n/a | Poor | SM | Fair | No access. Two laurels. Significant crown dieback, high leaf sparsity. | | | <10 | U1 |
| W640 | Dogwood (*Cornus sanguinea Dogwood*), Scots Pine (*Pinus sylvestris*), Common Oak (*Quercus robur*), Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*), Lime (*Tilia sp*), Guelder Rose (Viburnum opulus) | 15 | <250 | 5 | 5 | 5 | 5 | n/a | n/a | Good - Dead | Y-SM | Good - Poor | Young woodland. Homogenous species mix. | | | 20+ | B1,2 |
| W641 | Field Maple (*Acer campestre*), Hawthorn (*Crataegus* | 6 | <100 | 3 | 3 | 3 | 3 | n/a | n/a | Good | Y-SM | Good | Young woodland strip planting. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | *monogyna*), Blackthorn (*Prunus spinosa*), Ash (*Fraxinus excelsior*) | | | | | | | | | | | | | | | | |
| G642 | Ash (*Fraxinus excelsior*) | 7 | <300 | 4 | 5 | 5 | 3 | n/a | n/a | Poor | SM | Fair | Three ash trees, stems arising from distinct stools. Deviation in branching pattern, moderate leaf sparsity. Major deadwood. | | Part remove (as shown on the TPP). | <10 | U1 |
| G643 | Field Maple (*Acer campestre*), Hawthorn (*Crataegus monogyna*), Crab Apple (*Malus sylvestris*) | 9 | <240 | 4 | 4 | 4 | 4 | n/a | n/a | Good - Fair | Y-SM | Good - Fair | Four field maple in overstory with sparse understory of field maple, crab apple and hawthorn, numerous gaps. | | Part remove (as shown on the TPP). | 10+ | C1,2 |
| W644 | Ash (*Fraxinus excelsior*), Common Oak (*Quercus robur*), Hawthorn (*Crataegus monogyna*), Cherry (*Prunus sp*), Scots Pine (*Pinus sylvestris*), European Larch (*Larix decidua*), Rowan (*Sorbus aucuparia*), Field Maple (*Acer campestre*), Hazel (*Corylus avellana*), Apple (*Malus sp*) Silver Birch (*Betula pendula*), Sessile Oak (*Quercus petraea*), Dogwood (*Cornus sanguinea Dogwood*), | 15 | <350# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Dead | Y-SM | Good - Dead | Young to semi mature plantation. Several dead trees within woodland. Low traffic area. | | | 20+ | B1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Guelder Rose (*Viburnum opulus)* | | | | | | | | | | | | | | | | |
| H645 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*) | 4 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedge. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H646 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 5 | <100# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | | 10+ | C2 |
| H647 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 4 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedge. | | | 10+ | C2 |
| H648 | Elm (*Ulmus sp*), Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 23 | <75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| G649 | Common Oak (*Quercus robur*), Ash (*Fraxinus excelsior*), White Poplar (*Populus alba*), Goat Willow (*Salix caprea*) | 12 | <300# | 3 | 3 | 3 | 3 | n/a | n/a | Fair - Dead | Y-SM | Fair - Dead | A number dead dead/dying trees within group. Likely fire damage to trees on eastern edge of group. A number of ash with dieback, likely to be ash dieback. Low traffic area. | Undertake safety survey if land frequency increases. | | 10+ | C2 |
| G650 | Hawthorn (*Crataegus monogyna*), Goat Willow (*Salix caprea*), Elder (*Sambucus nigra*) | 7 | <200# | 2 | 2 | 2 | 2 | n/a | n/a | Good - Dead | Y-SM | Good - Dead | Several dead/dying trees in group. Low traffic area. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H651 | Hawthorn (*Crataegus monogyna*) | 6 | <100# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Good | Managed hedge. | | | 10+ | C2 |
| W652 | Ash (*Fraxinus excelsior*), Common Oak (*Quercus robur*), Hawthorn (*Crataegus monogyna*), Cherry (*Prunus sp*), Hazel (*Corylus avellana*), Field Maple (*Acer campestre*), Scots Pine (*Pinus sylvestris*), Leyland Cypress (*X Cupressocyparis leylandii*), Elder (*Sambucus nigra*), White Poplar (*Populus alba*) | 15 | <400# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Dead | Y-EM | Good - Dead | Predominantly young to semi mature plantation. A number of dead/dying trees in woodland. Low traffic area. | | | 20+ | B1,2 |
| H653 | Field Maple (*Acer campestre*), Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Elm (*Ulmus sp*), Damson (*Prunus domestica*) | 2 | <75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| W654 | Ash (*Fraxinus excelsior*), Sycamore (*Acer pseudoplatanus*), Elm (*Ulmus sp*), Hawthorn (*Crataegus monogyna*), Crab Apple (*Malus* | 30 | <800# | 5 | 5 | 5 | 5 | n/a | n/a | Good - Dead | Y-M | Good - Dead | Managed woodland, oak and ash dominant in overstory. Spacings indicate previous management works. | | | 40+ | A2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | *sylvestris*), Common Oak (*Quercus robur*), Hybrid black poplar (*Populus x canadensis*) | | | | | | | | | | | | | | | | |
| H655 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 4 | <100# | 0 | 0 | 0 | 0 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Remnant sections to north with significant gaps. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G656 | Blackthorn (*Prunus spinosa*) | 1 | <75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | | | | 10+ | C2 |
| H657 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G658 | Blackthorn (*Prunus spinosa*), Elder (*Sambucus nigra*), Field Maple (*Acer campestre*) | 7 | <100# | 0 | 0 | 0 | 0 | n/a | n/a | Fair | SM | Fair | Thicket of brambles and predominantly blackthorn. | | | 10+ | C2 |
| G659 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Hedge growing from irrigation ditch. | | | 10+ | C2 |
| G660 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | Part remove (as shown on the TPP). | 10+ | C2 |
| H661 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Field | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | Field hedgerow with a few small gaps. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Maple (*Acer campestre*) | | | | | | | | | | | | | | | | |
| G662 | Ash (*Fraxinus excelsior*) | 12 | 250 | 3 | 3 | 3 | 3 | n/a | n/a | Poor | SM | Poor | Three ash in poor condition. Significant dieback. Symptoms of ash dieback. | | | <10 | U1 |
| H663 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Rosa canina. | | | 10+ | C2 |
| W664 | Common Oak (*Quercus robur*), Field Maple (*Acer campestre*), Ash (*Fraxinus excelsior*), Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Common Alder (*Alnus glutinosa*), Goat Willow (*Salix caprea*) | 15 | <240 | 4 | 4 | 4 | 4 | n/a | n/a | Good - Poor | Y-SM | Good - Poor | Young woodland. Ash with symptoms of ash dieback. Planted in rows. | | | 20+ | B2 |
| W665 | Common Oak (*Quercus robur*), Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*), Crab Apple (*Malus sylvestris*), Silver Birch (*Betula pendula*) | 13 | <200# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Fair | Y-SM | Good - Fair | Young woodland shelterbelt. Few ash with symptoms of ash dieback. Individuals of low quality. Collective value as landscape feature with high future potential. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H666 | Hawthorn (*Crataegus monogyna*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G667 | Portugal Laurel (*Prunus lusitanica*), Norway Maple (*Acer platanoides*) | 8 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y | Good | | | | 10+ | C2 |
| G668 | Ash (*Fraxinus excelsior*) | 14 | <350# | 5 | 5 | 5 | 5 | n/a | n/a | Fair | EM | Fair | No obvious signs of dieback. Moderate vitality. | | | 20+ | B2 |
| G669 | Field Maple (*Acer campestre*), Common Oak (*Quercus robur*), Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 6 | 100 | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | Line of small trees maintained as a hedge through flailing, up to 3m. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G670 | Hawthorn (*Crataegus monogyna*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| G671 | Field Maple (*Acer campestre*), Holly (*Ilex aquifolium*), Ash (*Fraxinus excelsior*), Cherry (*Prunus sp*) | 10 | <200# | 0 | 0 | 0 | 0 | n/a | n/a | Good | SM | Good | Surveyed from afar due to access. Group of small and young mixed species trees within a garden. | | | 10+ | C2 |
| G672 | Field Maple (*Acer campestre*), Common Oak (*Quercus robur*), Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 6 | 100 | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | Line of small trees maintained as a hedge through flailing, up to 3m. | | Part remove (as shown on the TPP). | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G673 | Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*), Sycamore (*Acer pseudoplatanus*), Common Oak (*Quercus robur*), Hazel (*Corylus avellana*), Maple (*Acer sp*) | 30 | <450# | 0 | 0 | 0 | 0 | n/a | n/a | Good - Poor | Y-M | Good - Poor | Predominantly ash and oak with a varied understory. | | | 40+ | A2 |
| H674 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| H675 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | EM | Good | | | Part remove (as shown on the TPP). | 10+ | C2 |
| H676 | Field Maple (*Acer campestre*), Blackthorn (*Prunus spinosa*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G677 | Ash (*Fraxinus excelsior*) | 8 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Poor | SM | Poor | In decline. Ash dieback suspected. Circa 7 stems. | | | <10 | U1 |
| G678 | Ash (*Fraxinus excelsior*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Fair | Y | Fair | | | | 10+ | C2 |
| G679 | Field Maple (*Acer campestre*) | 8 | <250# | 3 | 3 | 3 | 3 | n/a | n/a | Good | SM | Good | Average DBH. | | Remove. | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H680 | Blackthorn (*Prunus spinosa*), Goat Willow (*Salix caprea*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G681 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 3 | 100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G682 | Hawthorn (*Crataegus monogyna*), Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| G683 | Holly (*Ilex aquifolium*), Ash (*Fraxinus excelsior*), Leyland Cypress (*X Cupressocyparis leylandii*) | 6 | 75 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y | Good | | | | 10+ | C2 |
| H684 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Common Oak (*Quercus robur*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| G685 | Dogwood (*Cornus sanguinea Dogwood*) | 2 | 50 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y | Good | Dense shrub mass. | | | 10+ | C2 |
| G686 | Ash (*Fraxinus excelsior*) | 10 | 250 | 4 | 4 | 4 | 4 | n/a | n/a | Good - Fair | Y-SM | Good | Group of hedgerow ash. No significant deviation in branching pattern. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G687 | Ash (*Fraxinus excelsior*), Common Oak (*Quercus robur*), Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 15 | <200# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Poor | Y-SM | Good - Poor | Ash dominant, one oak with hawthorn in understory with canopy dominance west. Ash with minor symptoms of ADB. | | | 10+ | C1,2 |
| H688 | Hawthorn (*Crataegus monogyna*), Crab Apple (*Malus sylvestris*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Few gaps | | | 10+ | C1,2 |
| G689 | Ash (*Fraxinus excelsior*) | 12 | 300 | 5 | 5 | 5 | 5 | n/a | n/a | Good - Fair | Y-SM | Good | Group of hedgerow ash. No significant deviation in branching pattern. | | | 20+ | B2 |
| G690 | Hawthorn (*Crataegus monogyna*), Elm (*Ulmus sp*) | 7 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Good - Dead | Y-SM | Good - Dead | Scrub boundary group. Elm throughout, varying conditions. | | | 10+ | C2 |
| H691 | Ash (*Fraxinus excelsior*), Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Elm (*Ulmus sp*), Sycamore (*Acer pseudoplatanus*) | 2 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Dogrose present throughout. | | | 10+ | C2 |
| H692 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 2 | 50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H693 | Hawthorn (*Crataegus monogyna*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G694 | Ash (*Fraxinus excelsior*) | 17 | 500 | 4 | 4 | 4 | 4 | n/a | n/a | Good - Poor | SM-EM | Fair - Poor | Shelterbelt planting. Ash dominant. Significant variation in ash condition, numerous trees with deviating branching patterns and leaf sparsity. | | | 20+ | B1,2 |
| G695 | Lime (*Tilia sp*), Cherry Plum (*Prunus cerasifera*), Common Alder (*Alnus glutinosa*) | 10 | 250 | 3 | 3 | 3 | 3 | n/a | n/a | Good | Y-SM | Good | Third party trees, individuals of low quality, collective value. | | | 20+ | B2 |
| H696 | Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*), Silver Birch (*Betula pendula*), English Elm (*Ulmus procera*) | 8 | <150# | 2 | 2 | 2 | 2 | n/a | n/a | Good - Dead | SM | Good - Dead | Hawthorn hedge interspersed with semi-mature trees. A few dead elm. | Remove dead trees (When funds allow) | | 10+ | C2 |
| G697 | Hawthorn (*Crataegus monogyna*) | 5 | <170# | 3 | 3 | 3 | 3 | n/a | n/a | Good | SM | Good | Small hawthorn located in dense scrubland. | | | 10+ | C2 |
| H698 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*), Ash (*Fraxinus excelsior*) | 4 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G699 | English Elm (*Ulmus procera*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*), Hawthorn | 6 | 100 | 3 | 3 | 6 | 3 | n/a | n/a | Good - Dead | SM | Good - Dead | | remove dead trees (elm) (< 12 months) | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | (*Crataegus monogyna*) | | | | | | | | | | | | | | | | |
| G700 | Hawthorn (*Crataegus monogyna*), Elder (*Sambucus nigra*), Blackthorn (*Prunus spinosa*), English Elm (*Ulmus procera*) | 4 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Good - Dead | SM | Good - Dead | | | | 10+ | C2 |
| G701 | Horse Chestnut (*Aesculus hippocastanum*), Lombardy Poplar (*Populus nigra `Italica´*), Crack Willow (*Salix fragilis*), Ash (*Fraxinus excelsior*) | 14 | 250 | 0 | 0 | 0 | 0 | n/a | n/a | Good - Fair | Y-M | Good - Fair | Numerous trees in a garden. Will require further access arrangements to enable detailed surveying. | | | 20+ | B2 |
| G702 | Ash (*Fraxinus excelsior*) | 14 | <200# | 3 | 3 | 3 | 3 | n/a | n/a | Fair | SM | Fair | 5 ash stems. | | | 10+ | C2 |
| H703 | Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*), Blackthorn (*Prunus spinosa*), Aspen (*Populus tremula*), Goat Willow (*Salix caprea*) | 5 | 130 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Hedgerow interspersed with small semi-mature trees. | | | 10+ | C2 |
| H704 | Ash (*Fraxinus excelsior*), Hawthorn (*Crataegus monogyna*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H705 | Blackthorn (*Prunus spinosa*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| H706 | Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*), Silver Birch (*Betula pendula*), English Elm (*Ulmus procera*) | 8 | <150# | 2 | 2 | 2 | 2 | n/a | n/a | Good - Dead | SM | Good - Dead | Hawthorn trees. A few dead elm. | Remove dead trees (When funds allow) | | 10+ | C2 |
| H707 | Hawthorn (*Crataegus monogyna*) | 2 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| H708 | Hawthorn (*Crataegus monogyna*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G709 | Hawthorn (*Crataegus monogyna*), Elder (*Sambucus nigra*), Field Maple (*Acer campestre*), Ash (*Fraxinus excelsior*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| H710 | Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*), Silver Birch (*Betula pendula*), English Elm (*Ulmus procera*) | 8 | <150# | 2 | 2 | 2 | 2 | n/a | n/a | Good - Dead | SM | Good - Dead | Hawthorn hedge interspersed with semi-mature trees. A few dead elm. | Remove dead trees (When funds allow) | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G711 | Hawthorn (*Crataegus monogyna*), Elder (*Sambucus nigra*) | 2 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| H712 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elm (*Ulmus sp*), Goat Willow (*Salix caprea*), Crack Willow (*Salix fragilis*), Hazel (*Corylus avellana*), Elder (*Sambucus nigra*), Crab Apple (*Malus sylvestris*), Field Maple (*Acer campestre*) | 3 | 100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good - Dead | Managed hedgerow. Few dead and declining young elms west. | | | 10+ | C2 |
| G713 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 5 | <100# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Dead | Y-SM | Good - Dead | Thorn scrub, heterogenous formation. Few dead trees south. Match to areas. | | | 10+ | C2 |
| H714 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Continuous south off Site. | | | 10+ | C2 |
| G715 | Ash (*Fraxinus excelsior*) | 9 | <250 | 3 | 3 | 3 | 3 | n/a | n/a | Fair - Poor | Y-SM | Fair - Poor | Cluster of ash coppice, circa 8 stems. Three dominant stems without pruning, significant leaf sparsity, crown dieback, atypical deadwood. | | | 10+ | C2 |
| H716 | Hawthorn (*Crataegus monogyna*) | 2 | 72 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G717 | Ash (*Fraxinus excelsior*) | 9 | <250 | 3 | 3 | 3 | 3 | n/a | n/a | Fair - Poor | Y-SM | Fair - Poor | Cluster of ash coppice, circa 8 stems. Two dominant stems without pruning, significant leaf sparsity. Desiccated FFB at stem base, likely *I. hispidus.* | | | 10+ | C2 |
| H718 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 2 | 75 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H719 | Hawthorn (*Crataegus monogyna*) | 2 | 75 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H720 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 2 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow, dogrose throughout. | | | 10+ | C2 |
| G721 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 5 | <100# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Fair | Y-SM | Good - Fair | Thorn scrub, heterogenous formation. | | | 10+ | C2 |
| H722 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*) | 2 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow, dogrose throughout. | | | 10+ | C2 |
| H723 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H724 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus* | 5 | 100 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good - Fair | Y-SM | Good - Fair | Managed hedgerow. Few young standards emerging. Majority previously topped. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | *spinosa*), Field Maple (*Acer campestre*), Ash (*Fraxinus excelsior*) | | | | | | | | | | | | | | | | |
| H725 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elder (*Sambucus nigra*), Ash (*Fraxinus excelsior*), Crab Apple (*Malus sylvestris*) | 7 | <100# | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow, multiple gaps throughout. Cluster of emerging young ash standards west. | | | 10+ | C2 |
| H726 | Ash (*Fraxinus excelsior*), Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*), Crack Willow (*Salix fragilis*) | 7 | <300# | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | Poor vitality and slightly defoliated. | | | 10+ | C2 |
| G727 | Hawthorn (*Crataegus monogyna*), English Elm (*Ulmus procera*) | 4 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Good - Dead | SM | Good - Dead | 4 small a few dead elms within group. | | | 10+ | C2 |
| H728 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), English Elm (*Ulmus procera*), Field Maple (*Acer campestre*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good - Dead | SM | Good - Dead | Some inconsequential dead elm. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H729 | English Elm (*Ulmus procera*), Blackthorn (*Prunus spinosa*) | 3 | 75 | 2 | 2 | 2 | 2 | n/a | n/a | Good - Dead | SM | Good - Dead | Dead elm. | | | 10+ | C2 |
| G731 | Hawthorn (*Crataegus monogyna*), English Elm (*Ulmus procera*) | 4 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Good - Dead | SM | Good - Dead | 4 small a few dead elms within group. | | | 10+ | C2 |
| H733 | Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*), Ash (*Fraxinus excelsior*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| H734 | Hawthorn (*Crataegus monogyna*) | 4 | 100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | Part remove (as shown on the TPP). | 10+ | C2 |
| G735 | Ash (*Fraxinus excelsior*) | 15 | <370# | 5 | 5 | 5 | 5 | n/a | n/a | Good | EM | Good | Set north of significant ditch. Healthy appearance for ash at this site. | | | 20+ | B2 |
| G736 | Ash (*Fraxinus excelsior*), Lime (*Tilia sp*), Sycamore (*Acer pseudoplatanus*) | 8 | <300# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Fair | SM-EM | Good - Fair | Field boundary trees located north of significant ditch. Individuals of different quality have been plotted individually. | | | 20+ | B2 |
| H737 | Blackthorn (*Prunus spinosa*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | | | | 10+ | C2 |
| G738 | Hawthorn (*Crataegus monogyna*), English Elm (*Ulmus procera*) | 4 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Good - Dead | SM | Good - Dead | 4 small a few dead elms within group. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| W739 | Ash (*Fraxinus excelsior*), Apple (*Malus sp*), Sycamore (*Acer pseudoplatanus*), Common Oak (*Quercus robur*), Field Maple (*Acer campestre*), Lime (*Tilia sp*) | 14 | <300# | 0 | 0 | 0 | 0 | n/a | n/a | Good - Poor | SM-EM | Good - Poor | A stand comprising 6 rows of mixed deciduous trees. | | Part remove (as shown on the TPP). | 20+ | B1,2 |
| H740 | Hawthorn (*Crataegus monogyna*) | 2 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | | | Part remove (as shown on the TPP). | 10+ | C2 |
| H741 | Blackthorn (*Prunus spinosa*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G742 | Ash (*Fraxinus excelsior*) | 8 | <250# | 3 | 3 | 3 | 3 | n/a | n/a | Fair | SM | Fair | | | Part remove (as shown on the TPP). | 10+ | C2 |
| G743 | Hawthorn (*Crataegus monogyna*), English Elm (*Ulmus procera*) | 4 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Good - Dead | SM | Good - Dead | 4 small dead elms at the south of the group. | | | 10+ | C2 |
| W744 | Common Oak (*Quercus robur*), Ash (*Fraxinus excelsior*), Crab Apple (*Malus sylvestris*), Field Maple (*Acer campestre*), Small-leaved Lime (*Tilia cordata*), Wild Cherry (*Prunus avium*), Hawthorn (*Crataegus* | 15 | 420 | 3 | 3 | 3 | 3 | n/a | n/a | Good - Poor | Y-SM | Good - Poor | Deciduous broadleaved plantation. 3m spacings. | | Part remove (as shown on the TPP). | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | *monogyna*), Blackthorn (*Prunus spinosa*), Rowan (*Sorbus aucuparia*), | | | | | | | | | | | | | | | | |
| G745 | Ash (*Fraxinus excelsior*) | 10 | <200# | 4 | 4 | 4 | 4 | n/a | n/a | Good | SM | Good | Hedgerow standards. No obvious symptoms of ADB. Collective landscape value. | | | 20+ | B2 |
| H746 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*), Sycamore (*Acer pseudoplatanus*), Common Oak (*Quercus robur*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| G747 | Elder (*Sambucus nigra*) | 7 | <150# | 5 | 5 | 5 | 5 | n/a | n/a | Good | Y-SM | Good | Mass of elder at woodland edge. No access due to nettles. | | | 10+ | C2 |
| W748 | Common Oak (*Quercus robur*), Ash (*Fraxinus excelsior*), Crab Apple (*Malus sylvestris*), Field Maple (*Acer campestre*), Small-leaved Lime (*Tilia cordata*), Wild Cherry (*Prunus avium*), Hawthorn (*Crataegus monogyna*) | 12 | 220 | 3 | 3 | 3 | 3 | n/a | n/a | Good - Poor | Y-SM | Good - Poor | Deciduous broadleaved plantation. 3m spacings. 7 rows. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H749 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*), Elm (*Ulmus sp*) | 2 | 75 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y | Good | Managed hedgerow. | | | 10+ | C2 |
| W750 | Ash (*Fraxinus excelsior*), Common Oak (*Quercus robur*), Rowan (*Sorbus aucuparia*), Hawthorn (*Crataegus monogyna*), Small-leaved Lime (*Tilia cordata*) | 12 | 300 | 4 | 4 | 4 | 4 | n/a | n/a | Good | Y-SM | Good | Grove of trees. Ash without obvious or significant symptoms of ADB. | | | 20+ | B2 |
| G751 | Ash (*Fraxinus excelsior*) | 10 | <200# | 4 | 4 | 4 | 4 | n/a | n/a | Good | SM | Good | Hedgerow standards. No obvious symptoms of ADB. Collective landscape value. | | | 20+ | B2 |
| G752 | Hawthorn (*Crataegus monogyna*), Elm (*Ulmus sp*) | 5 | <100# | 2 | 2 | 2 | 2 | n/a | n/a | Good - Dead | Y-SM | Good - Dead | Hawthorn scrub, sparse, with few dead trees, likely elm. | | | 10+ | C2 |
| H753 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*), Elm (*Ulmus sp*), Common Oak (*Quercus robur*), Sycamore (*Acer pseudoplatanus*) | 5 | 100 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Dense scrub forming field hedgerow. Likely managed horizontally not vertically. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G754 | Sycamore (*Acer pseudoplatanus*), Hazel (*Corylus avellana*), Lime (*Tilia sp*), Ash (*Fraxinus excelsior*), Rowan (*Sorbus aucuparia*), Common Oak (*Quercus robur*) | 10 | 400 | 6 | 6 | 6 | 6 | n/a | n/a | Good - Poor | Y-SM | Good - Poor | Avenue. Ash with significant range in conditions from good to poor symptoms of ADB. | | | 20+ | B1,2 |
| H756 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| G757 | Ash (*Fraxinus excelsior*), Hawthorn (*Crataegus monogyna*) | 5 | <100# | 0 | 0 | 0 | 0 | n/a | n/a | Good - Dead | SM | Good - Dead | Line of trees considered separate from woodland group. Oak to west of this group is included in and demarks eastern extent of woodland group. | | | 10+ | C2 |
| W758 | Apple (*Malus sp*), Norway Spruce (*Picea abies*), Cherry (*Prunus sp*), Field Maple (*Acer campestre*), Scots Pine (*Pinus sylvestris*), Ash (*Fraxinus excelsior*), Common Oak (*Quercus robur*), Crack Willow (*Salix fragilis*) | 12 | <300# | 0 | 0 | 0 | 0 | n/a | n/a | Good - Dead | SM-EM | Good - Dead | Young woodland behind residence - perhaps part of garden. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| W759 | Common Oak (*Quercus robur*), Apple (*Malus sp*), Elder (*Sambucus nigra*), Hawthorn (*Crataegus monogyna*) | 13 | <350# | 0 | 0 | 0 | 0 | n/a | n/a | Good - Dead | Y-EM | Good - Dead | Average DBH. | | | 20+ | B2,3 |
| G760 | English Elm (*Ulmus procera*) | 4 | <100# | 0 | 0 | 0 | 0 | n/a | n/a | Dead | SM | Dead | Diseased elm. Not a risk. | | | <10 | U1 |
| H761 | Hawthorn (*Crataegus monogyna*) | 2 | 50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | | | | 10+ | C2 |
| G762 | Crab Apple (*Malus sylvestris*), Blackthorn (*Prunus spinosa*), Leyland Cypress (*X Cupressocyparis leylandii*) | 4 | 200 | 0 | 0 | 0 | 0 | n/a | n/a | Good | SM | Good | Small garden trees and shrubs. | | | 10+ | C2 |
| H763 | Blackthorn (*Prunus spinosa*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| H764 | Blackthorn (*Prunus spinosa*) | 1 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | | | | 10+ | C2 |
| H765 | Hawthorn (*Crataegus monogyna*), Wild Cherry (*Prunus avium*) | 3 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G766 | Blackthorn (*Prunus spinosa*) | 4 | <100# | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| W767 | Common Oak (*Quercus robur*), Wild Cherry (*Prunus avium*), Hawthorn (*Crataegus monogyna*), Lime (*Tilia sp*) | 14 | 400 | 0 | 0 | 0 | 0 | n/a | n/a | Good - Dead | EM | Good - Dead | Field boundary stand of mixed deciduous woodland. | | | 20+ | B2,3 |
| H768 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 2 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G769 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*) | 4 | <150# | 0 | 0 | 0 | 0 | n/a | n/a | Good | SM | Good | Hedge leading into more mature scrub. | | | 10+ | C2 |
| W770 | Elder (*Sambucus nigra*), Common Oak (*Quercus robur*), Ash (*Fraxinus excelsior*), Sycamore (*Acer pseudoplatanus*), Hornbeam (*Carpinus betulus*), Common Alder (*Alnus glutinosa*), English Elm (*Ulmus procera*), Horse Chestnut (*Aesculus hippocastanum*) | 17 | <450# | 0 | 0 | 0 | 0 | n/a | n/a | Good - Dead | SM-M | Good - Dead | Average DBH, Ash and oak dominant. Well spaced, likely managed, continuous canopy. Numerous snags. | | | 40+ | A2,3 |
| G771 | Crab Apple (*Malus sylvestris*), Hawthorn (*Crataegus monogyna*), | 7 | 150 | 4 | 4 | 4 | 4 | n/a | n/a | Good | Y-SM | Good | Scrub boundary group. Good edge to woodland. Inherent value. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Blackthorn (*Prunus spinosa*) | | | | | | | | | | | | | | | | |
| H772 | Hawthorn (*Crataegus monogyna*), Elm (*Ulmus sp*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | Managed hedgerow. | | | 10+ | C2 |
| H773 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 6 | <200# | 2 | 2 | 2 | 2 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| G774 | Field Maple (*Acer campestre*), Elder (*Sambucus nigra*), Hawthorn (*Crataegus monogyna*) | 2 | 50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | Scrubby hedgerow. | | | 10+ | C2 |
| G775 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Ash (*Fraxinus excelsior*) | 7 | <150# | 0 | 0 | 0 | 0 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G776 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*) | 7 | 250 | 0 | 0 | 0 | 0 | n/a | n/a | Good | SM | Good | Hedgerow with larger semi mature field maples. | | | 10+ | C2 |
| G777 | Sycamore (*Acer pseudoplatanus*), Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*), Elder (*Sambucus nigra*) | 13 | <350# | 0 | 0 | 0 | 0 | n/a | n/a | Good - Fair | SM-EM | Good - Fair | Roadside trees with smaller, younger, category C trees within the RPAs of the larger category B trees. | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H778 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Ash (*Fraxinus excelsior*), Elder (*Sambucus nigra*) | 4 | <150# | 2 | 2 | 2 | 2 | n/a | n/a | Good - Fair | EM | Good - Fair | | | | 10+ | C2 |
| G779 | Hawthorn (*Crataegus monogyna*), Apple (*Malus sp*) | 3 | <150# | 0 | 0 | 0 | 0 | n/a | n/a | Good | SM | Good | Minor small trees and scrub. | | | 10+ | C2 |
| G780 | Beech (*Fagus sylvatica*), Hawthorn (*Crataegus monogyna*), Cherry (*Prunus sp*), Lawson Cypress (*Chamaecyparis lawsoniana*) | 8 | 300 | 0 | 0 | 0 | 0 | n/a | n/a | Good | SM | Good | | | | 20+ | B2 |
| G781 | Hawthorn (*Crataegus monogyna*) | 5 | <250# | 3 | 3 | 3 | 3 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| G782 | Field Maple (*Acer campestre*) | 10 | <350# | 4 | 4 | 4 | 4 | n/a | n/a | Good | EM | Good | | | | 20+ | B2 |
| G783 | Poplar (*Populus sp*), Ash (*Fraxinus excelsior*), Silver Birch (*Betula pendula*) | 18 | <400# | 0 | 0 | 0 | 0 | n/a | n/a | Good - Dead | EM | Good - Dead | Stand of poplar. Mostly Lombardy and hybrid black. | | | 20+ | B2 |
| G784 | Crack Willow (*Salix fragilis*) | 16 | 700 | 0 | 0 | 0 | 0 | n/a | n/a | Good - Poor | EM-M | Good - Poor | DBH is maximum. Good vitality, but as per species, numerous failures and likely to deteriorate structurally over the next decade. | | | 10+ | C2,3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G785 | Ash (*Fraxinus excelsior*), Common Oak (*Quercus robur*) | 15 | 350 | 0 | 0 | 0 | 0 | n/a | n/a | Good - Fair | SM | Good - Fair | Woodland group abutting perimeter hedgerow. | | | 20+ | B2 |
| G786 | Hawthorn (*Crataegus monogyna*) | 4 | <250# | 3 | 3 | 3 | 3 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| G787 | Ash (*Fraxinus excelsior*) | 15 | <450# | 0 | 0 | 0 | 0 | n/a | n/a | Fair - Poor | EM | Fair - Poor | Ash trees with approximately 25% defoliation. initial signs of ash dieback suspected. | | | <10 | U1 |
| H788 | Hawthorn (*Crataegus monogyna*), Elder (*Sambucus nigra*) | 3 | 100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Juvenile hedgerow with two semi mature examples to north-west. Same category. 1-3 meters in height. | | Part remove (as shown on the TPP). | 10+ | C2 |
| W789 | Sycamore (*Acer pseudoplatanus*), Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*), Beech (*Fagus sylvatica*), Elder (*Sambucus nigra*) | 16 | <450# | 0 | 0 | 0 | 0 | n/a | n/a | Good - Fair | EM | Good - Fair | Canopy plotted according to aerial imagery. DBH is maximum diameter. | | | 20+ | B2 |
| H790 | Hawthorn (*Crataegus monogyna*) | 1 | 50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | | | Remove. | 10+ | C2 |
| G791 | Hawthorn (*Crataegus monogyna*), Crab Apple (*Malus sylvestris*) | 7 | 250 | 0 | 0 | 0 | 0 | n/a | n/a | Good | SM-EM | Good | Smaller trees and heavy undergrowth. extents of canopy estimated. | | | 10+ | C2 |
| G792 | Field Maple (*Acer campestre*) | 10 | <350# | 4 | 4 | 4 | 4 | n/a | n/a | Good | EM | Good | | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G793 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 3 | 100 | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | Perimeter hedgerow. | | | 10+ | C2 |
| G794 | Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*), Sycamore (*Acer pseudoplatanus*), Wild Cherry (*Prunus avium*), Common Alder (*Alnus glutinosa*) | 14 | 380 | 0 | 0 | 0 | 0 | n/a | n/a | Good - Fair | SM-EM | Good - Fair | DBH is an estimated maximum. | | | 20+ | B2 |
| G795 | Holly (*Ilex aquifolium*), Leyland Cypress (*X Cupressocyparis leylandii*) | 2 | 100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| H796 | Hawthorn (*Crataegus monogyna*), Elder (*Sambucus nigra*), Ash (*Fraxinus excelsior*) | 3 | 75 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-EM | Good | Managed hedgerow. | | | 10+ | C2 |
| G797 | Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*) | 4 | 100 | 3 | 3 | 3 | 3 | n/a | n/a | Good | SM | Fair | Dense cluster of hawthorn coppice stems with field maple standard. | | | 10+ | C2 |
| H798 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elder (*Sambucus nigra*) | 2 | 50 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Inherent value. Significant gapping, poor density. Match to topo. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H799 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elder (*Sambucus nigra*) | 2 | 50 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y | Good | Managed hedgerow. | | | 10+ | C2 |
| G800 | Silver Birch (*Betula pendula*), Norway Maple (*Acer platanoides*), Monkey Puzzle (*Araucaria araucana*), Atlantic Cedar (*Blue*) (*Cedrus libani atlantica`Glauca´*), Common Pear (*Pyrus communis*) | 17 | <500# | 4 | 4 | 4 | 4 | n/a | n/a | Good - Fair | SM-M | Good - Fair | No access. Established within residential garden. One birch with poor leaf density, likely due to drought. | | | 20+ | B1,2 |
| G801 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 3 | 40 | 3 | 3 | 3 | 3 | n/a | n/a | Good | Y | Good | Mass of blackthorn scrub preventing access to oak's western base. | | | 10+ | C2 |
| H802 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Crab Apple (*Malus sylvestris*) | 4 | 100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H803 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*), Elder (*Sambucus nigra*) | 3 | 120 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G804 | Ash (*Fraxinus excelsior*) | 12 | 250 | 4 | 4 | 4 | 4 | n/a | n/a | Fair | SM | Fair | Cluster of four ash stools in immediate proximity forming unified crown canopy. No access. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H805 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elder (*Sambucus nigra*), Field Maple (*Acer campestre*), Crack Willow (*Salix fragilis*), Ash (*Fraxinus excelsior*) | 3 | 300 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | Managed hedgerow. Few topped standards, likely average stem diameter, at 1.5m around 60mm. | | | 10+ | C2 |
| H806 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*), Elder (*Sambucus nigra*) | 3 | 80 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Inherent value. Match to topo. | | | 10+ | C2 |
| H807 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 2 | 50 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H808 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Crab Apple (*Malus sylvestris*) | 3 | <100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Match to topo. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G809 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 5 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Likely planted as hedgerow, no obvious management at present, group forming partial edge to woodland north. | | | 10+ | C2 |
| G810 | Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*) | 3 | 170 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Fair | SM | Fair | Group of likely recently topped standards, dense epicormic regrowth from wounding points, brash retained around bases. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H811 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elder (*Sambucus nigra*) | 3 | 50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow, inherent value. Rosa sp. present throughout. | | | 10+ | C2 |
| W812 | Wild Cherry (*Prunus avium*), Common Oak (*Quercus robur*), Ash (*Fraxinus excelsior*), Hazel (*Corylus avellana*), Holly (*Ilex aquifolium*), Japanese Larch (*Larix kaempferi*), Leyland Cypress (*X Cupressocyparis leylandii*), Elder (*Sambucus nigra*), Norway Spruce (*Picea abies*), Holm Oak (*Quercus ilex*), Scots Pine (*Pinus sylvestris*), Sweet Chestnut (*Castanea sativa*), Wild Service Tree (*Sorbus torminalis*), Dogwood (*Cornus sanguinea Dogwood*), Cherry Laurel (*Prunus laurocerasus*), Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*), Goat | 15 | <400# | 4 | 4 | 4 | 4 | n/a | n/a | Good - Dead | Y-SM | Good - Poor | Hedgerow planting form woodland edge along eastern extent under high forest canopy. Good edge. | | | 20+ | B1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Willow (*Salix caprea*), Purging buckthorn (*Rhamnus catharticus*), Crab Apple (*Malus sylvestris*) | | | | | | | | | | | | | | | | |
| G813 | Ash (*Fraxinus excelsior*), Scots Pine (*Pinus sylvestris*), Norway Spruce (*Picea abies*), Wild Cherry (*Prunus avium*), Holly (*Ilex aquifolium*) | 9 | 400 | 4 | 4 | 4 | 4 | n/a | n/a | Good - Dead | Y-SM | Good - Fair | Woodland edge partitioned from main woodland section due to overhead wiring clearance. Majority of stems with poor stem diameter to height ratios. Most significant trees in group with codominant unions with included bark. | | | 10+ | C1,2 |
| H814 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Elder (*Sambucus nigra*), Elm (*Ulmus sp*) | 2 | 50 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Inherent value. Significant gapping, poor density. Match to topo. | | | 10+ | C2 |
| H815 | Hawthorn (*Crataegus monogyna*) | 3 | 75 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-EM | Good | Managed hedgerow. | | | 10+ | C2 |
| G816 | Leyland Cypress (*X Cupressocyparis leylandii*) | 15 | <500# | 4 | 4 | 4 | 4 | n/a | n/a | Good | SM-EM | Good | Dense group of Leyland cypress, around 1m spacings. Branching form with included unions typical of species. | | | 20+ | B2 |
| G817 | Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*), Ash (*Fraxinus excelsior*), Blackthorn (*Prunus spinosa*) | 7 | <200# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Fair | Y-SM | Good - Fair | Boundary scrub with varying densities and gaps. Rosa sp., throughout. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H818 | Cherry Laurel (*Prunus laurocerasus*), Holly (*Ilex aquifolium*) | 2 | <50# | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow, likely to be considered residential. Few young holly and variegated holly standards throughout. | | | 10+ | C2 |
| W819 | Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*), Dogwood (*Cornus sanguinea Dogwood*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G820 | Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*) | 7 | <250# | 3 | 3 | 3 | 3 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| H821 | Cypress (*Chamaecyparis sp*), Holly (*Ilex aquifolium*), Beech (*Fagus sylvatica*) | 2 | <150# | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM-M | Good | Hedgerow with several small trees. Cyprus to north approximately 4.5m in height. | | | 10+ | C2 |
| G822 | Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*) | 9 | 200 | 0 | 0 | 0 | 0 | n/a | n/a | Good - Fair | SM | Good - Fair | | | | 10+ | C2 |
| G823 | Hawthorn (*Crataegus monogyna*) | 5 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| H824 | Hawthorn (*Crataegus monogyna*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G825 | Norway Spruce (*Picea abies*), Wild Cherry (*Prunus avium*), Poplar (*Populus sp*), | 15 | <250# | 0 | 0 | 0 | 0 | n/a | n/a | Good - Fair | SM-M | Good - Fair | Mixed species group within garden. Large tree circa 750 dbh 15m to the east of recline. Trees near redline | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Hazel (*Corylus avellana*), Common Oak (*Quercus robur*) | | | | | | | | | | | | within group is otherwise approximately 250 dbh. | | | | |
| G826 | Hawthorn (*Crataegus monogyna*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G827 | Field Maple (*Acer campestre*), Ash (*Fraxinus excelsior*), Horse Chestnut (*Aesculus hippocastanum*) | 7 | <250# | 0 | 0 | 0 | 0 | n/a | n/a | Fair | SM | Fair | | Reinspect as part of a regular programme of works. (< 3 months) | | 10+ | C2 |
| G828 | Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*), Crack Willow (*Salix fragilis*) | 16 | 350 | 0 | 0 | 0 | 0 | n/a | n/a | Good - Fair | EM | Good - Fair | Mixed species group. Unremarkable trees. | | | 10+ | C2 |
| G829 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| H830 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*) | 4 | 100 | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| H831 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H832 | Field Maple (*Acer campestre*), Blackthorn (*Prunus spinosa*) | 5 | <150# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Hedgerow with two taller small trees present. | | | 10+ | C2 |
| H833 | Hawthorn (*Crataegus monogyna*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G834 | Leyland Cypress (*X Cupressocyparis leylandii*), Hawthorn (*Crataegus monogyna*) | 7 | 250 | 0 | 0 | 0 | 0 | n/a | n/a | Good | SM | Good | | | | 10+ | C |
| G835 | Hawthorn (*Crataegus monogyna*), Field Maple (*Acer campestre*) | 5 | <100# | 0 | 0 | 0 | 0 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| H836 | Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*), Dogwood (*Cornus sanguinea Dogwood*) | 3 | 100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| G837 | Crack Willow (*Salix fragilis*), White Willow (*Salix alba*) | 13 | 280 | 0 | 0 | 0 | 0 | n/a | n/a | Good - Fair | SM-EM | Good - Fair | | Further inspection of roadside trees required (< 3 months) | | 10+ | C2 |
| H838 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Maple (*Acer campestre*), Dogwood (*Cornus sanguinea Dogwood*) | | | | | | | | | | | | | | | | |
| H839 | Hawthorn (*Crataegus monogyna*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | | | | 10+ | C2 |
| H840 | Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*), Dogwood (*Cornus sanguinea Dogwood*) | 3 | 100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| G841 | Blackthorn (*Prunus spinosa*), Hawthorn (*Crataegus monogyna*) | 3 | <100# | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | | | | 10+ | C2 |
| G842 | White Poplar (*Populus alba*) | 15 | <450# | 0 | 0 | 0 | 0 | n/a | n/a | Good - Fair | EM | Good - Fair | To be resurveyed as part of cyclical roadside inspection regime. | Reinspect in 6 months. | | 20+ | B2 |
| H843 | Hawthorn (*Crataegus monogyna*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | EM | Good | | | Part remove (as shown on the TPP). | 10+ | C2 |
| G844 | Sycamore (*Acer pseudoplatanus*), Norway Maple (*Acer platanoides*) | 12 | <400# | 3.5 | 3.5 | 3.5 | 3.5 | n/a | n/a | Good | EM | Good | | | | 20+ | B2 |
| H845 | Hawthorn (*Crataegus monogyna*) | 3 | 75 | 2 | 2 | 2 | 2 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H846 | Hawthorn (*Crataegus monogyna*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| G847 | Sycamore (*Acer pseudoplatanus*) | 10 | <400# | 4 | 4 | 4 | 4 | n/a | n/a | Good | EM | Good - Fair | Include in cyclical roadside tree inspection. | Reinspect within 6 months. | | 20+ | B2 |
| H848 | Hawthorn (*Crataegus monogyna*) | 2 | 75 | 2 | 2 | 2 | 2 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| H849 | Hawthorn (*Crataegus monogyna*) | 2 | 75 | 2 | 2 | 2 | 2 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| G850 | Ash (*Fraxinus excelsior*) | 10 | 250 | 3 | 3 | 3 | 3 | n/a | n/a | Fair | SM | Fair | | | | 10+ | C2 |
| H851 | Field Maple (*Acer campestre*), Hawthorn (*Crataegus monogyna*), English Elm (*Ulmus procera*), Blackthorn (*Prunus spinosa*) | 3 | 75 | 0 | 0 | 0 | 0 | n/a | n/a | Good | EM | Good | | | Part remove (as shown on the TPP). | 10+ | C2 |
| G853 | Hawthorn (*Crataegus monogyna*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*), Dogwood (*Cornus sanguinea Dogwood*), English Elm (*Ulmus procera*) | 3 | 75 | 0 | 0 | 0 | 0 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H854 | Hawthorn (*Crataegus monogyna*) | 2 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | EM | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G855 | Hawthorn (*Crataegus monogyna*) | 2 | 75 | 3 | 2 | 2 | 2 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| H856 | Hawthorn (*Crataegus monogyna*) | 2 | 75 | 2 | 2 | 2 | 2 | n/a | n/a | Good | EM | Good | | | | 10+ | C2 |
| H857 | Hawthorn (*Crataegus monogyna*) | 2 | <75# | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| G858 | Dutch Elm (*Ulmus X hollandica*), Ash (*Fraxinus excelsior*) | 6 | 130 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Two elm and one ash. No corky winged growth on young shoots. | | | 10+ | C2 |
| H859 | Hawthorn (*Crataegus monogyna*), Crab Apple (*Malus sylvestris*) | 4 | 100 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Rosa sp. throughout. | | | 10+ | C2 |
| H860 | Hawthorn (*Crataegus monogyna*) | 2 | 75# | 1 | 1 | 1 | 1 | n/a | n/a | Good - Fair | Y-SM | Good | No access due to cattle. Viewed from land parcel west. | | | 10+ | C2 |
| H861 | Hawthorn (*Crataegus monogyna*) | 2 | 75# | 1 | 1 | 1 | 1 | n/a | n/a | Good - Fair | Y-SM | Good | No access due to cattle. Viewed from land parcel west. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G862 | Silver Birch (*Betula pendula*), Oak (*Quercus sp*), Tree of Heaven (*Ailanthus altissima*), Cider | 18 | <500# | 4 | 4 | 4 | 4 | n/a | n/a | Good - Fair | Y-M | Good - Fair | No access, residential garden. Forms semi mature woodland. | | | 20+ | B1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Gum (*Eucalyptus gunnii*), Stags Horn Sumach (*Rhus typhina*), Hybrid black poplar (*Populus x canadensis*), Common Alder (*Alnus glutinosa*), Leyland Cypress (*X Cupressocyparis leylandii*), False acacia (*Robinia pseudoacacia*), Pine (*Pinus sp*), Cotoneaster (*Cotoneaster frigidus*), Crack Willow (*Salix fragilis*), Hazel (*Corylus avellana*), White Poplar (*Populus alba*), Spruce (*Picea sp*) | | | | | | | | | | | | | | | | |
| H863 | Hawthorn (*Crataegus monogyna*), Crab Apple (*Malus sylvestris*), Blackthorn (*Prunus spinosa*), Field Maple (*Acer campestre*), Ash (*Fraxinus excelsior*) | 3 | <100# | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H864 | Hawthorn (*Crataegus monogyna*) | 2 | 75# | 1 | 1 | 1 | 1 | n/a | n/a | Good - Fair | Y-SM | Good | No access due to cattle. Viewed from land parcel west. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| W865 | Norway Maple (*Acer platanoides*), Hawthorn (*Crataegus monogyna*), Wild Cherry (*Prunus avium*), Field Maple (*Acer campestre*), Common Oak (*Quercus robur*), Blackthorn (*Prunus spinosa*), Elder (*Sambucus nigra*), Raywood ash (*Fraxinus angustifolia Raywood*) | 15 | 250# | 3 | 3 | 3 | 3 | n/a | n/a | Good - Fair | Y-SM | Good - Fair | No access, viewed from east. | | | 20+ | B2 |
| H866 | Beech (*Fagus sylvatica*) | 1 | 100 | 0.5 | 0.5 | 0.5 | 0.5 | n/a | n/a | Good | Y | Good | Managed, likely residential, beech hedge. | | | 10+ | C2 |
| G867 | Leyland Cypress (*X Cupressocyparis leylandii*) | 8 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | Screen. 100% live crown ratio. | | | 10+ | C2 |
| G868 | Silver Birch (*Betula pendula Youngii*), Cherry Plum (*Prunus cerasifera*) | 3 | 120# | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y | Good | Two trees established within circa 1m, codominant. No access, within residential garden | | | 10+ | C2 |
| G869 | Cherry Laurel (*Prunus laurocerasus*) | 4 | 150 | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | Evergreen screen of agricultural yard. | | | 10+ | C2 |
| H870 | Hawthorn (*Crataegus monogyna*) | 2 | 75# | 1 | 1 | 1 | 1 | n/a | n/a | Good - Fair | Y-SM | Good | No access due to cattle. Viewed from land parcel west. | | Part remove (as shown on the TPP). | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G871 | Horse Chestnut (*Aesculus hippocastanum*), Hawthorn (*Crataegus monogyna*) | 17 | 700# | 7 | 7 | 7 | 7 | n/a | n/a | Fair | M | Good - Fair | Largely no access due to materials storage, understory and barns. | | | 40+ | A2 |
| G873 | Hawthorn (*Crataegus monogyna*) | 6 | <130# | 2 | 2 | 2 | 2 | n/a | n/a | Good - Fair | Y-SM | Good - Fair | Scrub establishment on marginal land. | | | 10+ | C2 |
| G874 | Dutch Elm (*Ulmus X hollandica*) | 22 | 910 | 10 | 10 | 10 | 10 | n/a | n/a | Good | SM-M | Good | Group of four elm, codominant. Likely of National significance. | | | 40+ | A1,2,3 |
| H875 | Hawthorn (*Crataegus monogyna*) | 2 | 75# | 1 | 1 | 1 | 1 | n/a | n/a | Good - Fair | Y-SM | Good | No access due to cattle. Viewed from land parcel west. | | | 10+ | C2 |
| H876 | Hawthorn (*Crataegus monogyna*), Crab Apple (*Malus sylvestris*), Blackthorn (*Prunus spinosa*), Elder (*Sambucus nigra*) | 3 | 75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H877 | Hawthorn (*Crataegus monogyna*), Elder (*Sambucus nigra*) | 3 | <50# | 1 | 1 | 1 | 1 | n/a | n/a | Good - Poor | Y-SM | Good - Fair | Managed hedgerow. Poor species diversity. Few gaps present. Clusters of poor leaf density. | | | 10+ | C2 |
| H878 | Hawthorn (*Crataegus monogyna*) | 2 | 75# | 1 | 1 | 1 | 1 | n/a | n/a | Good - Fair | Y-SM | Good | No access due to cattle. Viewed from land parcel west. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G879 | Sycamore (*Acer pseudoplatanus*) | 6 | 100 | 3 | 3 | 3 | 3 | n/a | n/a | Fair | SM | Fair | Dense cluster of sycamore regeneration. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H880 | Hawthorn (*Crataegus monogyna*), Ash (*Fraxinus excelsior*) | 4 | 200 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow, match to topo. Majority of stems under 100mm in diam. Higher diameters due to likely topped standards. | | Part remove (as shown on the TPP). | 10+ | C2 |
| T881 | Common Pear (Pyrus communis) | 7 | 420 | 3 | 3 | 3 | 3 | 2.0/S | 2 | Dead | M | Poor | Dead tree. | Create monolith at 4m. (When funds allow) | | <10 | U1 |
| T882 | Common Oak (Quercus robur) | 15 | 800 | 5 | 6 | 8 | 6 | 2.5/W | 1 | Good | V | Fair | Previous death of central stem, dieback to codominant union at circa 4m. Dead stem circa 5mx300mm. Peripheral woundwood with epicormic limb development at wound edge. Adjacent stem west at circa 4m with likely previous third order limb union failure, cavity formation visible, good woundwood, partially occluded, likely to occlude. Internal decay features not considered extensive. | | | 40+ | A1,2,3 |
| T883 | Western Balsam Poplar (Populus trichocarpa) | 12 | 1300# | 6 | 6 | 6 | 6 | 2.0/W | 0 | Good | M | Poor | Previously topped at circa 5m. Vigorous pole regrowth, diameters likely up to circa 80mm. Wound diameter likely around 500mm. No access to base due dense regeneration. Stub south at circa 2m agl, large desiccated ffbs emanating from stub base, likely Dryad's saddle. Unknown extent of decay due to | Clear field layer and basal growth and reinspect. (<12 months) | | 20+ | B3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | obstruction. Clearance required for detailed assessment. | | | | |
| T884 | Horse Chestnut (Aesculus hippocastanum) | 14 | 730 | 5 | 8 | 8 | 2 | 2.0/S | 2 | Good | M | Good | Significant collective landscape feature. Codominant stem from circa 2m, minor inclusion east with central cup formation - considered of minor significance. | | | 40+ | A2 |
| T885 | Austrian Pine (Pinus nigra) | 14 | 570 | 4 | 5 | 4 | 4 | 4.0/NE | 1 | Good | M | Fair | Structurally dominant over yew south. Codominant stem from circa 5m, minor bark inclusion, no adaptive growth. | | | 40+ | A2 |
| T886 | Common Pear (Pyrus communis) | 11 | 630 | 6 | 6 | 6 | 6 | 1.5/E | 1 | Good | M | Good | Significant for species. Helical rib formations on stem. High aspect ratio second order limb east at circa 1.8m with cup union and adaptive growth. | | | 40+ | A1 |
| T887 | Common Pear (Pyrus communis) | 8 | 470 | 5 | 5 | 5 | 5 | 2.0/S | 1 | Good | M | Good | Significant for species. | | | 40+ | A1 |
| T888 | Apple (*Malus sp.)* | 4 | 190 | 3 | 3 | 3 | 3 | 0.5/N | 0 | Good | SM | Good | Squat height, broad form. | | | 10+ | C1 |
| T889 | Horse Chestnut (Aesculus hippocastanum) | 14 | 860 | 8 | 8 | 5 | 3 | 2.0/N | 2 | Good | M | Good | Significant collective landscape feature. Significant second order limb north at approx., 2m, 3mx470mm, topped, no regrowth, small ffb visible at apical wound, likely Dryad's saddle. Large aspect ratio limbs across stem typical of species. | | | 40+ | A1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T890 | Common Pear (Pyrus communis) | 6 | 320,290 | 4 | 4 | 4 | 4 | 1.0/E | 1 | Good | M | Good | Likely established within degraded orchard. High leaf density, normal leaf quality and branching pattern. | | | 20+ | B1 |
| T891 | Common Pear (Pyrus communis) | 6 | 450 | 4 | 4 | 4 | 4 | 1.5/N | 1 | Good | M | Good | Significant for species. | | | 40+ | A1 |
| T892 | Yew (Taxus baccata) | 12 | 570 | 3 | 3 | 2 | 3 | 2.0/N | 1 | Good | M | Good | Form typical of species. Species with significantly slow growth rate. Dense epicormic growth from lower stem limiting visibility. | | | 40+ | A1 |
| T893 | Hawthorn (Crataegus monogyna) | 4 | 200 | 3 | 3 | 3 | 3 | 0.5/N | 0 | Good | SM | Good | No access to base due to 100% live crown ratio. | | | 10+ | C1 |
| T894 | Common Pear (Pyrus communis) | 10 | 580 | 6 | 6 | 6 | 6 | 2.0/S | 1 | Good | M | Good | One third order limb failure in crown, partially attached, apices on ground. | | | 40+ | A1 |
| T895 | Ash (Fraxinus excelsior) | 16 | 840 | 7 | 7 | 7 | 7 | 0.5/W | 1 | Poor | M | Fair | Cavity at 2m southeast on main stem, 250mmx100m. Probed to depth of 300mm. Hammer test, density normal around cavity opening. Ganoderma species bracket south at ground level. Unable to probe, density audibly normal. Limited to no epicormic growth in dysphotic zone. Symptom of physiological decline and limited long term retention viability. | | | 10+ | C1,2 |
| T896 | Common Pear (Pyrus communis) | 5 | 220 | 3 | 1 | 3 | 2 | | 1 | Fair | SM | Good | Moderate crown gaps. Twig dieback, good leaf density on retained live limbs. | | | 10+ | C1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T897 | Common Pear (Pyrus communis) | 10 | 640 | 6 | 6 | 6 | 6 | 1.5/S | 1 | Good | M | Good | Significant for species. Minor wounding to stem, good woundwood, partially occluded. Cup union of codominant stem at circa 1.5m. | | | 40+ | A1 |
| T898 | Ash (Fraxinus excelsior) | 15 | 600 | 10 | 10 | 10 | 10 | 3.0/E | 2 | Fair | M | Good | No access to base. Minor crown gaps, overall leaf density normal. Branching pattern normal. Significant landscape value. | | | 40+ | A2 |
| T899 | Western Balsam Poplar (Populus trichocarpa) | 12 | 890 | 4 | 4 | 4 | 4 | 2.0/W | 0 | Good | M | Poor | Previously topped at circa 5m. Vigorous pole regrowth, diameters likely up to circa 80mm. Wound diameter likely around 500mm. Significant desiccated ffb at base west, likely Dryad's saddle, arising from wound to buttress, peripheral woundwood. Hammer test, density sounds normal. | | | 20+ | B3 |
| T900 | Yew (Taxus baccata) | 8 | 570 | 1 | 3 | 5 | 5 | 2.0/N | 2 | Good | EM | Good | Form typical of species. Species with significantly slow growth rate. | | | 40+ | A1 |
| T901 | Ash (Fraxinus excelsior) | 12 | 350,150# | 4 | 4 | 4 | 4 | 1.0/W | 2 | Fair | SM | Fair | No access to base due to brambles. No visibility on stool. Moderate crown gaps, twig dieback. | | | 20+ | B2 |
| T902 | Common Pear (Pyrus communis) | 8 | 280 | 1 | 2 | 3 | 2 | 1.0/S | 2 | Fair | SM | Good | Incomplete live crown - numerous gaps, unknown cause, high leaf density. | | | 10+ | C1,2 |
| T903 | Common Pear (Pyrus communis) | 10 | 630 | 4 | 5 | 5 | 5 | 3.0/W | 2 | Good | M | Good | Significant for species. Epicormic growth from base east. Few previous branch failures in crown, minor stub retention. Minor wound to base south, partially occluded, no visible cavitation. | | | 40+ | A1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T904 | White Willow (Salix alba) | 8 | 200,180,90,90,70 | 2 | 2 | 2 | 2 | 0.1/N | 0 | Good | SM | Fair | Multistemmed from ground level. Included bark unions, typical of species. | | | 10+ | C1 |
| T905 | Austrian Pine (Pinus nigra) | 15 | 460 | 3 | 3 | 5 | 2 | 8.0/S | 5 | Fair | EM | Fair | Emergent above horse chestnut crown. Moderate to high leaf sparsity, minor deadwood, potential cause of intra species competition. | | | 20+ | B1,2 |
| T906 | Ash (Fraxinus excelsior) | 9 | 300# | 4 | 5 | 5 | 3 | 1.0/S | 0 | Good | SM | Good | No access. Edge tree, emergent within scrub. | | | 20+ | B2 |
| T907 | Ash (Fraxinus excelsior) | 8 | 250,200,200# | 4 | 4 | 3 | 3 | 1.5/N | 2 | Poor | SM | Fair | No access. Significant crown dieback. Deviating branching pattern. Symptoms of ash dieback. | | | <10 | U1 |
| T908 | Ash (Fraxinus excelsior) | 16 | 600,500,400# | 10 | 10 | 10 | 10 | 4.0/S | 3 | Good | M | Fair | No access to base. Multistemmed from ground level stool. Restricted visibility due to scrub and detritus. Dominant in canopy. | | | 40+ | A2 |
| T909 | Ash (Fraxinus excelsior) | 16 | 620,510 | 10 | 10 | 10 | 10 | 3.0/S | 1 | Good | M | Fair | Two stems in immediate proximity, potential underground stool, no aboveground stool visible. Dominant in canopy, stems from one crown. | | | 40+ | A2 |
| T910 | Weeping Willow (Salix X chrysocoma) | 12 | 840 | 12 | 8 | 4 | 8 | 2.0/SW | 1 | Good | M | Good | Limited access to base. Few minor branch failures in crown partially attached. Previous crown reduction east, vigorous regrowth. | | | 40+ | A1 |
| T911 | Hawthorn (Crataegus monogyna) | 2 | 100 | 1 | 1 | 1 | 1 | 1.0/N | 0 | Fair | Y | Good | Minor apical dieback. | | | 10+ | C1 |
| T912 | Ash (Fraxinus excelsior) | 16 | 420 | 6 | 6 | 3 | 5 | 0.1/E | 1 | Good | EM | Good | Codominant in canopy. | | | 20+ | B1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T913 | Ash (Fraxinus excelsior) | 10 | 200,200,180, 150,90 | 4 | 4 | 4 | 4 | 2.0/NE | 2 | Poor | SM | Fair | High crown sparsity, circa 80% live leaf loss. Deviating branching pattern. | | | <10 | U1 |
| T914 | Ash (Fraxinus excelsior) | 16 | 510,340 | 10 | 10 | 4 | 2 | 5.0/S | 1 | Good | EM | Fair | Codominant in canopy. Codominant stem from ground level, no obvious stool, bark inclusion. Visibility limited by detritus. | | | 20+ | B2 |
| T915 | Ash (Fraxinus excelsior) | 5 | 100,100# | 4 | 4 | 4 | 4 | 1.5/S | 2 | Good | Y | Fair | No access, emergent in hedgerow. | | | 10+ | C2 |
| T916 | Ash (Fraxinus excelsior) | 15 | 630 | 4 | 10 | 8 | 8 | 3.0/S | 2 | Good | M | Good | Limited access. Dominant in canopy. | | | 40+ | A2 |
| T917 | Common Oak (Quercus robur) | 7 | 380 | 5 | 5 | 5 | 5 | 2.0/W | 2 | Good | SM | Good | Emergent within scrub. High future potential. | | | 20+ | B1,2 |
| T918 | Goat Willow (Salix caprea) | 5 | 210 | 2 | 2 | 2 | 2 | 1.5/W | 1 | Good | SM | Fair | Emergent within hedgerow. | | | 10+ | C2 |
| T919 | Ash (Fraxinus excelsior) | 8 | 320 | 4 | 4 | 4 | 4 | 1.0/N | 2 | Good | SM | Fair | Codominant union from circa 1.6m, included bark, minor adaptive growth. | | | 10+ | C1 |
| T920 | Ash (Fraxinus excelsior) | 8 | 370# | 5 | 5 | 5 | 5 | 2.0/SW | 2 | Fair | SM | Fair | No access. Moderate crown sparsity, circa 50% live leaf retention. Overall branching pattern normal. | | | 10+ | C1,2 |
| T921 | Ash (Fraxinus excelsior) | 14 | 520 | 4 | 4 | 4 | 4 | 1.5/NW | 1 | Good | SM | Fair | Codominant union from circa 1.5m, minor bark inclusion, high adaptive growth. | | | 20+ | B1 |
| T922 | Ash (Fraxinus excelsior) | 13 | 390,330,310, 420 | 6 | 6 | 6 | 6 | 2.5/E | 1 | Good | EM | Fair | Stems arising from significant stool at circa | | | 20+ | B2 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | 500mm, included bark unions. | | | | |
| T923 | Ash (Fraxinus excelsior) | 17 | 990 | 9 | 12 | 8 | 8 | 2.5/S | 2 | Good | M | Fair | Dominant in woodland. Desiccated ffbs at base, likely *Inonotus hispidus.* One desiccated ffb attached to second order limb south at circa 2.5m. No visual signs or symptoms of significant cavity formation. FFBs likely to cause future cavitation and thereby facilitate internal wood substrate exposure (i.e, niche habitat provision). | | | 40+ | A2 |
| T924 | Hawthorn (Crataegus monogyna) | 4 | 190,100,100, 150 | 3 | 3 | 3 | 3 | 0.5/S | 1 | Good | SM | Good | Typical of species. | | | 10+ | C1 |
| T925 | Ash (Fraxinus excelsior) | 14 | 360,360,360 | 8 | 7 | 7 | 7 | 2.0/S | 1 | Good | SM | Fair | Multistemmed tree emergent within hedgerow. Limited access. | | | 20+ | B2 |
| H926 | Hawthorn (Crataegus monogyna),Ash (Fraxinus excelsior) | 2 | <80 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | | | Part remove (as shown on the TPP). | 10+ | C2 |
| H927 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Elder (Sambucus nigra) | 2 | <100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow, likely by flailing. | | | 10+ | C2 |
| G928 | Ash (Fraxinus excelsior) | 12 | <500 | 5 | 5 | 5 | 5 | n/a | n/a | Good - Poor | EM-M | Good - Fair | Back row of ash, intermittent establishment, One dead ash east at group edge, retention should be considered for standing deadwood habitat. | Fell dead ash if risk exceeds risk tolerance. | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G929 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa) | 6 | <200 | 3 | 3 | 3 | 3 | n/a | n/a | Good | Y-EM | Good | Scrub. | | | 10+ | C2 |
| H930 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Ash (Fraxinus excelsior) | 2 | <50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Poor species diversity. Management likely by flailing. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H931 | Hawthorn (Crataegus monogyna) | 2 | <80 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow | | | 10+ | C2 |
| G932 | Hawthorn (Crataegus monogyna) | 5 | <200 | 3 | 3 | 3 | 3 | n/a | n/a | Good | SM | Good | Boundary hedgerow forming scrub. | | | 10+ | C2 |
| H933 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Elder (Sambucus nigra) | 2 | <80# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H934 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Elder (Sambucus nigra),Horse Chestnut (Aesculus hippocastanum) | 2 | <80# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | | 10+ | C2 |
| G935 | Hawthorn (Crataegus monogyna) | 4 | <200 | 4 | 4 | 4 | 4 | n/a | n/a | Good - Dead | Y-SM | Good - Poor | Hawthorn scrub boundary. Few dead trees within group. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G936 | Hawthorn (Crataegus monogyna),Ash (Fraxinus excelsior),Field Maple (Acer campestre),Comm on Oak (Quercus robur),Blackthorn (Prunus spinosa) | 10 | <200 | 3 | 3 | 3 | 3 | n/a | n/a | Good | Y-SM | Good | Hedgerow to 3m predominantly of hawthorn with emergent ash to 8m at intervals | | | 10+ | C2 |
| H937 | Hawthorn (Crataegus monogyna) | 2 | <80 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | | 10+ | C2 |
| G938 | Hawthorn (Crataegus monogyna),Goat Willow (Salix caprea). Grey Willow (Salix cinerea), Osier (Salix viminalis) | 5 | <150 | 4 | 4 | 4 | 4 | n/a | n/a | Good - Fair | Y-EM | Good - Fair | Scrub Mass dominated by willow species, mainly shrub species dominant. | | | 10+ | C1,2 |
| H939 | Hawthorn (Crataegus monogyna),Blackth orn (Prunus spinosa) | 2 | <50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H940 | Hawthorn (Crataegus monogyna) | 2 | <70 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H941 | Hawthorn (Crataegus monogyna),Blackth orn (Prunus spinosa) | 2 | <80# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G942 | Hawthorn (Crataegus monogyna),Blackth orn (Prunus | 4 | <250 | 3 | 3 | 3 | 3 | n/a | n/a | Good | Y-EM | Good | Hedgerow with garden west forming continuous low quality feature. | | | 10+ | C2 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | spinosa),Elder (Sambucus nigra),Horse Chestnut (Aesculus hippocastanum),Apple (Malus sp) | | | | | | | | | | | | | | | | |
| H943 | Hawthorn (Crataegus monogyna),Elder (Sambucus nigra) | 2 | <50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Intermittent hedgerow feature, numerous significant gaps. | | | 10+ | C2 |
| G944 | Hawthorn (Crataegus monogyna),Elder (Sambucus nigra) | 2 | <90 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Intermittent scrub, likely hedgerow remnant. | | | 10+ | C2 |
| H945 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa) | 2 | <50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Management likely by flailing. Poor species diversity. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H946 | Hawthorn (Crataegus monogyna),Elder (Sambucus nigra),Cherry (Prunus sp),Western Balsam Poplar (Populus trichocarpa),Blackthorn (Prunus spinosa) | 5 | <200 | 2 | 2 | 2 | 2 | n/a | n/a | Good - Poor | Y-SM | Good | Managed hedgerow. Poplar seedlings regenerating at edge. Cherry as hedgerow tree, poor vitality. plum present. | | | 10+ | C2 |
| H947 | Hawthorn (Crataegus monogyna) | 2 | <80 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H948 | Hawthorn (Crataegus monogyna),Field Maple (Acer campestre),Blackth | 5 | <150 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Dense scrub hedgerow boundary. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | orn (Prunus spinosa) | | | | | | | | | | | | | | | | |
| G949 | Hawthorn (Crataegus monogyna),Ash (Fraxinus excelsior),Field Maple (Acer campestre),Common Oak (Quercus robur) | 8 | <200 | 3 | 3 | 3 | 3 | n/a | n/a | Good | Y-SM | Good | Hedgerow to 3m predominantly of hawthorn with emergent ash to 8m at intervals | | | 10+ | C |
| H950 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa) | 2 | <80# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H951 | Hawthorn (Crataegus monogyna) | 2 | <80 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H952 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Elder (Sambucus nigra) | 2 | <80# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G953 | Western Red Cedar (Thuja plicata),Rowan (Sorbus aucuparia),Wild Cherry (Prunus avium) | 3 | <300 | 1 | 1 | 1 | 1 | n/a | n/a | Good - Poor | Y-SM | Good - Fair | Discontinuous group, predominantly topped western red cedar, dense live crowns, one rowan with poor leaf density. | | | 10+ | C2 |
| H954 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Field | 2 | <100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Maple (Acer campestre) | | | | | | | | | | | | | | | | |
| G955 | Apple (Malus sp), Lilac (Syringa sp.) | 3 | <100 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Lilac. Likely ornamental planting. | | | 10+ | C2 |
| H956 | Hawthorn (Crataegus monogyna) | 5 | <120 | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | Scrub hedgerow. | | | 10+ | C2 |
| H957 | Hawthorn (Crataegus monogyna) | 1 | <80 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | | 10+ | C2 |
| G958 | Common Pear (Pyrus communis) | 7 | <300 | 4 | 4 | 4 | 4 | n/a | n/a | Poor | EM | Fair - Poor | Three pear with significant decline. Epicormic regeneration on lower stems. | | | 10+ | C2 |
| H959 | Hawthorn (Crataegus monogyna),Elder (Sambucus nigra),Blackthorn (Prunus spinosa) | 2 | <30 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | Managed hedgerow. | | | 10+ | C2 |
| G960 | Hawthorn (Crataegus monogyna) | 5 | <200 | 3 | 3 | 3 | 3 | n/a | n/a | Fair - Poor | Y-SM | Good - Fair | Scrub group of hawthorn, poor leaf densities and dieback throughout. Numerous gaps throughout. | | | 10+ | C2 |
| H961 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Elder (Sambucus nigra) | 3 | <100 | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | Scrub hedgerow. | | | 10+ | C2 |
| G962 | Hawthorn (Crataegus monogyna) | 5 | <250 | 3 | 3 | 3 | 3 | n/a | n/a | Good | M | Good - Fair | Mature hawthorn scrub. Collective value. | | | 20+ | B2 |
| G963 | Elder (Sambucus nigra), Lilac (Syringa sp.) | 3 | <75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Fair | Likely planted lilac with self-sown elder. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H964 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa) | 2 | <50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | Managed hedgerow. | | | 10+ | C2 |
| H965 | Hawthorn (Crataegus monogyna) | 2 | <80 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow | | Part remove (as shown on the TPP). | 10+ | C2 |
| H966 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Elder (Sambucus nigra) | 2 | <80# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H967 | Hawthorn (Crataegus monogyna) | 5 | <120 | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | Scrub hedgerow boundary to degraded orchard. | | | 10+ | C2 |
| H968 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa) | 2 | <100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow, likely by flailing. | | | 10+ | C2 |
| H969 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa) | 2 | <80# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G970 | Hawthorn (Crataegus monogyna),Apple (Malus sp),Common Pear (Pyrus communis),Cherry (Prunus sp),Elder (Sambucus | 7 | <300# | 4 | 4 | 4 | 4 | n/a | n/a | Good - Dead | Y-M | Good - Poor | Likely degraded orchard. Dead trees within. | | | 20+ | B2,3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | nigra),Blackthorn (Prunus spinosa), Plum (Prunus domestica), Grey Willow (Salix cinerea) | | | | | | | | | | | | | | | | |
| H971 | Hawthorn (Crataegus monogyna) | 1 | <20 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | Managed hedgerow. | | | 10+ | C2 |
| H972 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Elder (Sambucus nigra) | 5 | <150 | 3 | 3 | 3 | 3 | n/a | n/a | Good | SM-EM | Good | Scrub. | | | 10+ | C1,2 |
| G973 | Sycamore (Acer pseudoplatanus),Common Oak (Quercus robur),Ash (Fraxinus excelsior),Apple (Malus sp) | 7 | <200 | 3 | 3 | 3 | 3 | n/a | n/a | Good | SM | Good | Grove of high forest trees at field edge. | | | 10+ | C2 |
| H974 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa) | 1 | <60 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H975 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa) | 2 | <90 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |
| H976 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Elder (Sambucus nigra), | 2 | <50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | Managed hedgerow. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Privet (Ligustrum vulgare) | | | | | | | | | | | | | | | | |
| H977 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa) | 2 | 150 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | Managed hedgerow. | | Part remove (as shown on the TPP). | 10+ | C2 |
| G978 | Apple (Malus sp),Spruce (Picea sp),Weeping Willow (Salix X chrysocoma) | 6 | <250# | 3 | 3 | 3 | 3 | n/a | n/a | Good | SM-EM | Good | No access. Cottage garden. Viewed from road. | | | 10+ | C1,2 |
| W979 | Ash (Fraxinus excelsior),Small-leaved Lime (Tilia cordata),Blackthorn (Prunus spinosa),Goat Willow (Salix caprea),Turkish Hazel (Corylus colurna),Hornbeam (Carpinus betulus),Elder (Sambucus nigra),Hawthorn (Crataegus monogyna),Horse Chestnut (Aesculus hippocastanum), Spindle (Euonymus europaeus) | 15 | <400 | 4 | 4 | 4 | 4 | n/a | n/a | Good - Fair | Y-EM | Good - Fair | Stem exclusion stage. Ash and lime dominant overstory, hawthorn understory. One edge ash with significant symptoms of adb. | | | 20+ | B1,2 |
| H980 | Blackthorn (Prunus spinosa),Common Alder (Alnus glutinosa), Privet (Ligustrum vulgare) | 2 | <70 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Privet dominant. Managed hedgerow. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G981 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Ash (Fraxinus excelsior),Crab Apple (Malus sylvestris),Goat Willow (Salix caprea),Field Maple (Acer campestre),Common Oak (Quercus robur), Grey Willow (Salix cinerea) | 6 | <250 | 4 | 4 | 4 | 4 | n/a | n/a | Good - Poor | Y-SM | Good - Poor | Scrub boundary predominantly mixed thorn with emergent semi mature high forest species. Few hawthorn in poor condition. | | | 10+ | C2 |
| H982 | Hawthorn (Crataegus monogyna),Ash (Fraxinus excelsior),Blackthorn (Prunus spinosa),English Elm (Ulmus procera) | 3 | <75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Scrub hedgerow. | | | 10+ | C2 |
| G983 | Blackthorn (Prunus spinosa) | 3 | <100 | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Fair | Scrub. Bramble grove east. | | | 10+ | C2 |
| G984 | Blackthorn (Prunus spinosa) | 3 | <120 | 2 | 2 | 2 | 2 | n/a | n/a | Good | Y-SM | Good | Scrub, likely suckering. | | | 10+ | C2 |
| G985 | Blackthorn (Prunus spinosa),Hawthorn (Crataegus monogyna),Ash (Fraxinus excelsior),Field Maple (Acer campestre),Wild Cherry (Prunus | 6 | <150 | 3 | 3 | 3 | 3 | n/a | n/a | Good - Fair | Y-SM | Good - Fair | Scrub. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | avium), Grey Willow (Salix cinerea), Guelder Rose (Viburnum opulus) | | | | | | | | | | | | | | | | |
| H986 | Hawthorn (Crataegus monogyna),Elder (Sambucus nigra),Ash (Fraxinus excelsior),Yew (Taxus baccata),Blackthorn (Prunus spinosa) | 3 | <100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H987 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Goat Willow (Salix caprea),Ash (Fraxinus excelsior),English Elm (Ulmus procera),Elder (Sambucus nigra) | 2 | <75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| T988 | Sycamore (Acer pseudoplatanus) | 5 | 180,180 | 3 | 3 | 2 | 2 | 1.0/S | 1 | Good | SM | Good | | | | 10+ | C1 |
| T989 | Ash (Fraxinus excelsior) | 8 | 310 | 4 | 4 | 4 | 4 | 2.0/S | 1 | Good | EM | Good | No obvious signs or symptoms of adb in crown. | | | 20+ | B1,2 |
| T990 | Ash (Fraxinus excelsior) | 4 | 330 | 5 | 5 | 5 | 2 | 1.0/NE | 0 | Good | EM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1,2 |
| T991 | Ash (Fraxinus excelsior) | 8 | 350 | 4 | 4 | 4 | 3 | 1.5/S | 1 | Good | SM | Good | No obvious signs or symptoms of adb in crown. | | | 20+ | B1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T992 | Ash (Fraxinus excelsior) | 3 | 290,280 | 4 | 5 | 4 | 3 | 1.0/S | 0 | Good | SM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1,2 |
| T993 | Ash (Fraxinus excelsior) | 8 | 400 | 2 | 5 | 5 | 3 | 1.5/E | 1 | Good | EM | Good | No obvious signs or symptoms of adb in crown. | | | 20+ | B2 |
| T994 | Sycamore (Acer pseudoplatanus) | 5 | 110,130,100# | 2 | 2 | 2 | 2 | 1.0/N | 1 | Good | Y | Good | No access to base due to field layer. | | | 10+ | C1 |
| T995 | Ash (Fraxinus excelsior) | 3 | 300 | 1 | 1 | 1 | 1 | 1.5/S | 1 | Good | SM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1 |
| T996 | Ash (Fraxinus excelsior) | 5 | 390 | 4 | 4 | 4 | 2 | 2.0/W | 0 | Good | SM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1,2 |
| T997 | Small-leaved Lime (Tilia cordata) | 3 | 440,440 | 5 | 2 | 4 | 2 | 0.5/N | 0 | Good | SM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1,2 |
| T998 | Small-leaved Lime (Tilia cordata) | 4 | 190,200,150 | 2 | 2 | 2 | 0.5 | 1.0/E | 0 | Good | SM | Fair | Previous heavy pruning west. Likely by flailing. | | | 10+ | C1 |
| T999 | Ash (Fraxinus excelsior) | 9 | 270,320,300 | 6 | 6 | 8 | 6 | 3.0/W | 3 | Good | SM | Fair | Limited access to base. Multistemmed from ground level, limited visibility of stool, no obvious bark inclusions. Crown gap east with correct orientation of | | | 20+ | B2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | branch apices. Considered minor. | | | | |
| T1000 | Ash (Fraxinus excelsior) | 5 | 250# | 3 | 3 | 3 | 3 | 0.5/N | 0 | Poor | SM | Fair | No access to base. Significant apical crown dieback. Discolouration of shoots, sign of adb. | | | <10 | U1 |
| T1001 | Sycamore (Acer pseudoplatanus) | 3 | 230,320 | 4 | 4 | 4 | 3 | 1.0/NE | 0 | Good | SM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1,2 |
| T1002 | Small-leaved Lime (Tilia cordata) | 3 | 150 | 2 | 4 | 2 | 2 | 0.5/N | 1 | Good | SM | Good | | | | 10+ | C1 |
| T1003 | Rowan (Sorbus aucuparia) | 3 | 90 | 2 | 2 | 2 | 2 | 1.0/S | 0 | Good | Y | Good | | | | 10+ | C1 |
| T1004 | Ash (Fraxinus excelsior) | 9 | 350 | 4 | 4 | 4 | 4 | 1.0/N | 3 | Good | SM | Good | No access, viewed from field northwest. Branching pattern, and leaf density and quality normal. | | | 20+ | B1,2 |
| T1005 | Ash (Fraxinus excelsior) | 9 | 200,250,300, 100 | 4 | 4 | 4 | 4 | 1.5/W | 2 | Good | SM | Fair | No access. Viewed from west only. Limited visibility due to ivy. Moderate crown gaps with twig dieback. Overall branching pattern normal. | | | 20+ | B2 |
| T1006 | Rowan (Sorbus aucuparia) | 3 | 230 | 2 | 3 | 3 | 1 | 1.0/S | 0 | Good | SM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1 |
| T1007 | Ash (Fraxinus excelsior) | 5 | 390 | 4 | 5 | 5 | 2 | 1.5/S | 1 | Good | SM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T1008 | Ash (Fraxinus excelsior) | 12 | 350# | 5 | 5 | 5 | 5 | 1.0/W | 0 | Good | EM | Good | No access. High live crown ratio. Leaf density and branching pattern normal. | | | 20+ | B1,2 |
| T1009 | English Elm (Ulmus procera) | 4 | 110 | 1 | 1 | 1 | 1 | 2.0/N | 2 | Dead | SM | Fair | Dead hedgerow elm. | | | <10 | U1 |
| T1010 | Sycamore (Acer pseudoplatanus) | 5 | 290,280 | 4 | 5 | 5 | 3 | 1.0/N | 1 | Good | SM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1,2 |
| T1011 | Downy Birch (Betula pubescens) | 11 | 270 | 3 | 3 | 3 | 3 | 2.0/W | 4 | Dead | SM | Poor | Dead tree in garden. | | | <10 | U1 |
| T1012 | Ash (Fraxinus excelsior) | 9 | 200,200,250, 150,180,230, 200# | 5 | 5 | 5 | 5 | 2.0/W | 1 | Good | SM | Fair | No access. Emergent within hedgerow. Leaf density and branching pattern normal. | | | 20+ | B1,2 |
| T1013 | Ash (Fraxinus excelsior) | 6 | 460 | 5 | 5 | 5 | 5 | 1.0/E | 1 | Good | SM | Fair | Included union at circa 1.5m. No adaptive growth. | | | 20+ | B2 |
| T1014 | Ash (Fraxinus excelsior) | 4 | 290,300 | 3 | 4 | 3 | 2 | 1.0/SW | 0 | Good | SM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1,2 |
| T1015 | Sycamore (Acer pseudoplatanus) | 4 | 260 | 3 | 3 | 3 | 2 | 0.5/N | 0 | Good | SM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1,2 |
| T1016 | Norway Maple (Acer platanoides) | 5 | 280# | 4 | 4 | 4 | 4 | 1.5/S | 1 | Fair | SM | Good | No access, within garden. Apical twig dieback of upper crown only, unknown cause. | | | 20+ | B2 |
| T1017 | Sycamore (Acer pseudoplatanus) | 5 | 210 | 3 | 2 | 3 | 2 | 1.5/N | 1 | Good | SM | Good | | | | 10+ | C1 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T1018 | Sycamore (Acer pseudoplatanus) | 4 | 330 | 3 | 3 | 3 | 2 | 1.5/N | 1 | Good | SM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1,2 |
| T1019 | Ash (Fraxinus excelsior) | 9 | 660 | 5 | 5 | 7 | 6 | 0.1/W | 0 | Fair | V | Poor | Extensive cavity east from ground level to circa 5m, significant decay, good columnar woundwood with expansion seams. Minor apical crown dieback. Lower crown with normal leaf density and branching pattern, almost layering west. | | | 40+ | A3 |
| T1020 | Ash (Fraxinus excelsior) | 4 | 340 | 4 | 4 | 4 | 2 | 1.5/NW | 0 | Good | SM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1,2 |
| T1021 | Ash (Fraxinus excelsior) | 4 | 430 | 2 | 4 | 3 | 2 | 1.5/NE | 1 | Good | EM | Fair | Reduced under overhead lines. Now considered a pollard. Will require cyclical reduction works on a circa 3-5 year cycle. | | | 10+ | C1,2 |
| W1022 | Ash (Fraxinus excelsior),Field Maple (Acer campestre),Dogwood (Cornus sanguinea Dogwood),Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Sycamore (Acer pseudoplatanus),Common Oak (Quercus robur) | 17 | <350 | 3 | 3 | 3 | 3 | n/a | n/a | Good | Y-SM | Good - Fair | Stem exclusion stage, no understory re-initiation. | | | 20+ | B1,2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G1023 | English Elm (Ulmus procera) | 4 | 100 | 1 | 1 | 1 | 1 | n/a | n/a | Fair - Poor | Y | Fair - Poor | Cluster of elm, one dead stem, few with significant live leaf loss. | | | <10 | U2 |
| G1024 | Hornbeam (Carpinus betulus),Downy Birch (Betula pubescens),Turkish Hazel (Corylus colurna),Hazel (Corylus avellana),Hawthorn (Crataegus monogyna),Horse Chestnut (Aesculus hippocastanum),Common Oak (Quercus robur),Cherry Plum (Prunus cerasifera) | 12 | <300# | 3 | 3 | 3 | 3 | n/a | n/a | Good | Y-SM | Good - Fair | No access. Within garden. Good local landscape value. | | | 20+ | B1,2 |
| H1025 | Hawthorn (Crataegus monogyna),Field Maple (Acer campestre) | 2 | <50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | | 10+ | C2 |
| G1026 | Hazel (Corylus avellana),Blackthorn (Prunus spinosa),Field Maple (Acer campestre),Ash (Fraxinus sp) | 3 | <150 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good - Fair | Woodland edge scrub. Will require cyclical coppicing under overhead lines, rotation likely around every 10-15 years. | | | 10+ | C2 |
| H1027 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Field Maple (Acer campestre) | 2 | <50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | Managed hedgerow. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G1028 | Lombardy Poplar (Populus nigra `Italica´) | 20 | <500# | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM-EM | Fair | No access, within garden. Avenue of 11 poplar. Good landscape contribution. | | | 20+ | B1,2 |
| H1029 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Field Maple (Acer campestre) | 2 | <75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Guelder rose. buckthorn. | | | 10+ | C2 |
| H1030 | Hawthorn (Crataegus monogyna),Elder (Sambucus nigra) | 3 | <150 | 1 | 1 | 1 | 1 | n/a | n/a | Fair - Poor | Y-M | Good - Fair | Remnant hedgerow, intermittent, likely deteriorating. Individuals of varying physiological condition. | | | 10+ | C2 |
| G1031 | Hawthorn (Crataegus monogyna),Elder (Sambucus nigra) | 5 | <130 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Scrub. | | | 10+ | C2 |
| G1032 | Sycamore (Acer pseudoplatanus),Ash (Fraxinus excelsior),Rowan (Sorbus aucuparia) | 12 | <500 | 4 | 4 | 4 | 4 | n/a | n/a | Good | SM-EM | Good | Avenue east of engineered surface, offset of circa 2.5m. Good landscape value, ash dominant. | | | 20+ | B1,2 |
| H1033 | Hawthorn (Crataegus monogyna),Field Maple (Acer campestre),Blackthorn (Prunus spinosa) | 2 | <30 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | | | | 10+ | C2 |
| G1034 | Blackthorn (Prunus spinosa) | 2 | <20 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Fair | | | | 10+ | C2 |
| H1035 | Hawthorn (Crataegus monogyna),Cherry Laurel (Prunus laurocerasus), Red | 3 | <75 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Robin (Photinia × fraseri 'Red Robin') | | | | | | | | | | | | | | | | |
| H1036 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa), Grey Willow (Salix cinerea) | 2 | <50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H1037 | Blackthorn (Prunus spinosa) | 2 | <50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H1038 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Field Maple (Acer campestre) | 2 | <80 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Intermittent gaps. | | | 10+ | C2 |
| G1039 | Sycamore (Acer pseudoplatanus),Ash (Fraxinus excelsior),Rowan (Sorbus aucuparia) | 12 | <500 | 4 | 4 | 4 | 4 | n/a | n/a | Good | SM-EM | Good | Avenue east of engineered surface, offset of circa 2.5m. Good landscape value, ash dominant. | | | 20+ | B1,2 |
| G1040 | Hawthorn (Crataegus monogyna),Elder (Sambucus nigra) | 4 | <130 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Scrub. | | | 10+ | C2 |
| G1041 | Sycamore (Acer pseudoplatanus),Ash (Fraxinus excelsior),Rowan (Sorbus aucuparia) | 12 | <500 | 4 | 4 | 4 | 4 | n/a | n/a | Good | SM-EM | Good | Avenue east of engineered surface, offset of circa 2.5m. Good landscape value, ash dominant. | | | 20+ | B1,2 |
| G1042 | Hawthorn (Crataegus monogyna) | 4 | <150 | 2 | 2 | 2 | 2 | n/a | n/a | Good | SM | Good | Highway-side scrub boundary, no access. Dense ivy throughout, few trees with crowns shrouded. | Sever ivy shrouding crowns (when funds allow). | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H1043 | Hawthorn (Crataegus monogyna) | 1 | <30 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Good | Managed hedgerow. | | | 10+ | C2 |
| G1044 | Elder (Sambucus nigra) | 3 | <100 | 1 | 1 | 1 | 1 | n/a | n/a | Good | SM | Fair | Two elder, typical of species. | | | 10+ | C2 |
| G1045 | Hawthorn (Crataegus monogyna),Elder (Sambucus nigra),Blackthorn (Prunus spinosa) | 3 | <50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | Scrub, managed. New tree planting east and south, stand initiation stage. | | | 10+ | C2 |
| G1046 | Sycamore (Acer pseudoplatanus),Hawthorn (Crataegus monogyna) | 14 | <400 | 4 | 4 | 4 | 4 | n/a | n/a | Good | SM-EM | Good | Highway-side group of sycamore high forest canopy. Collective high landscape value. | | Part remove (as shown on the TPP). | 40+ | A2 |
| H1047 | Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa) | 2 | <50 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |
| H1048 | Ash (Fraxinus excelsior),Hawthorn (Crataegus monogyna) | 2 | <130 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y-SM | Good | Managed hedgerow. Ash in hedgerow topped. | | | 10+ | C2 |
| H1049 | Ash (Fraxinus excelsior),Cherry Plum (Prunus cerasifera),Hawthorn (Crataegus monogyna),Blackthorn (Prunus spinosa),Elder (Sambucus nigra),Field Maple (Acer campestre) | 3 | <90# | 1 | 1 | 1 | 1 | n/a | n/a | Fair | Y-SM | Good | Managed hedgerow. | | | 10+ | C2 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| W1050 | Blackthorn (Prunus spinosa),Hawthorn (Crataegus monogyna),Small-leaved Lime (Tilia cordata),Ash (Fraxinus excelsior),Sessile Oak (Quercus petraea),Wild Cherry (Prunus avium),Sycamore (Acer pseudoplatanus),Common Oak (Quercus robur) | 15 | <350 | 3 | 3 | 3 | 3 | n/a | n/a | Good - Dead | Y-SM | Good - Dead | Stem exclusion stage. No understory re-initiation. Thorn boundary managed as pseudo hedgerow. Plantings on a grid. Likely use as a shelterbelt. Feeders within. Ash showing normal branching patterns and bud densities. Few dead trees present, likely natural thinning due to canopy closure etc. | | | 20+ | B1,2 |
| G1051 | Sycamore (Acer pseudoplatanus),Ash (Fraxinus excelsior) | 12 | <500 | 4 | 4 | 4 | 4 | n/a | n/a | Good | SM-EM | Good | Avenue east of engineered surface, offset of circa 2.5m. Good landscape value, ash dominant. | | | 20+ | B1,2 |
| H1052 | Elder (Sambucus nigra), Plum (Prunus domestica) | 2 | <30 | 1 | 1 | 1 | 1 | n/a | n/a | Good | Y | Good | Managed hedgerow. Domestic plum. | | | 10+ | C2 |
| T1053* | Ash (Fraxinus excelsior) | 9 | 500# | 5 | 3 | 4 | 4 | 2.0/E | 3 | Good | EM | Fair | No access due to barbed wire. Crown vitality good for species. No obvious signs or symptoms of ADB. Wound to western stem circa 1mx300mm, good peripheral woundwood. | | | 20+ | B1,2 |
| T1054 | Ash (Fraxinus excelsior) | 9 | 550# | 6 | 6 | 6 | 6 | 2.0/N | 2 | Fair | V | Poor | No access to base. Cavity at main stem/second order union north at circa 3m with extensive cavitation. Peripheral woundwood. Limited visibility due scrub and hedgerow. Desiccated ffb on second order limb at circa 5m south, likely Inonotus hispidus. Hung up major deadwood in lower | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | crown west. Circa 50 to40% live crown retention. Apical dieback south. | | | | |
| T1055 | Ash (Fraxinus excelsior) | 11 | 850# | 3 | 4 | 5 | 5 | 0.5/E | 1 | Fair | V | Poor | Significant crown dieback, sparse primary crown circa 5% live bud retention, significant volumes of major deadwood. Good lower stem epicormic regeneration forming young/replacement secondary crown. Desiccated ffb north at circa 1.1m, likely I. hispidus. Three fruiting bodies above likely oyster fungus. Basal epicormic growth with normal bud density and branching pattern. | | | 40+ | A3 |
| T1056 | Ash (Fraxinus excelsior) | 14 | 720 | 4 | 7 | 5 | 2 | 0.5/E | 1 | Good | V | Poor | Previous second order stem south failure at approx., 2m, coronet style wound, extensive decay. Extensive basal cavity into northern stem, adaptive swelling with minor peripheral woundwood. Epicormic basal growth. Small ffb between buttressing southwest, likely Ganoderma sp. Previous failure of secondary stem at circa 9m, stub circa 1mx300mm to nearest lateral limb. Asymmetrical crown form west. High leaf density for species, dense inner crown epicormic growth, likely early regeneration of crown west. | | | 40+ | A2,3 |
| T1057 | Field Maple (Acer campestre) | 8 | 550# | 4 | 3 | 3 | 2 | 1.0/N | 1 | Fair | V | Fair | No access. Hedgerow tree. Significant apical crown | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | dieback, Significant volume of major deadwood, slouched off bark etc., vigorous lower crown formation. Likely retrenchment. | | | | |
| T1058 | Ash (Fraxinus excelsior) | 7 | 650 | 6 | 2 | 3 | 4 | 3.0/N | 4 | Fair | V | Poor | No access to base. Circa 50% stem open cavity to approx., 2.5m, good peripheral woundwood, extensive decay. Crown formed from second order limb north, likely functional unit. | | | 40+ | A3 |
| T1059 | Ash (Fraxinus excelsior) | 7 | 800# | 2 | 3 | 5 | 3 | 2.0/W | 3 | Dead | V | Poor | No access to base. Multiple desiccated ffbs across stem, likely Inonotus hispidus. Extensive cavity with circa 60% opening East from approx., 3-4.5m. Few lower epicormic shoots with visible live buds, majority of crown ~99% dead. Hedgerow of blackthorn to stem may be preventing lower stem epicormic growth. | | | <10 | U1 |
| T1060 | Ash (Fraxinus excelsior) | 8 | 510 | 2 | 2 | 4 | 1 | 4.0/E | 5 | Poor - Dead | EM | Poor | Extensive dieback of crown, minor sparse epicormic growth in central crown scaffold. Circa two epicormic shoots on mid main stem. Cankering across entire stem and branch scaffold. Unlikely retainable as a living tree for more than 10 years. | | | <10 | U1 |
| T1061 | Ash (Fraxinus excelsior) | 8 | 600# | 1 | 5 | 2 | 2 | 4.0/S | 2 | Fair | V | Poor | No access. Dense ivy highly limiting visibility. Likely previous main stem failure at circa 8m. Second order limb north at approx., | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | 4m dead. Limb opposite south with good vitality. Likely around 4m of dead stem to second order limb union, considered extensive deadwood habitat, potential for cavity formation high. | | | | |
| T1062 | White Willow (Salix alba) | 18 | 1300 | 6 | 8 | 10 | 10 | 0.5/N | 1 | Good | V | Fair | Limited access to base. Extensive cavity to bole west, opening of approx., 1m, around 1.3m deep. Significant adaptive swelling of bole. Apical crown dieback. | | | 40+ | A3 |
| T1063 | Ash (Fraxinus excelsior) | 18 | 640,520 | 10 | 9 | 5 | 6 | 1.0/W | 1 | Fair | V | Fair - Poor | Multistemmed from gl, minor stool, no significant inclusion. Stem west with extensive basal cavity, Woodpecker hole approx., 5m south. Multiple desiccated ffbs, likely Inonotus hispidus. Major deadwood hung up in crown. | | | 40+ | A3 |
| T1064 | Ash (Fraxinus excelsior) | 17 | 710 | 5 | 7 | 7 | 7 | 2.5/S | 1 | Fair | V | Fair | Wound to main stem south, from gl to circa 2m. 150mm opening with a depth of at least 200mm. Dessicated ffbs across branch scaffold. Likely I hispidus. | | | 40+ | A3 |
| T1065 | Ash (Fraxinus excelsior) | 8 | 580# | 5 | 4 | 4 | 3 | 0.5/E | 1 | Poor | V | Poor | No access to base. Desiccated ffb at base northeast, likely Inonotus hispidus, canker visible ascending stem. Cavity with openings north and east ascending stem from circa 1m to approx., main stem apices around 5m, extensive hollowing visible. Good to fair lower stem secondary crown | Clear surrounding scrub by circa 2m from base to reduce competition. (< 12 months) | | 40+ | A3 |

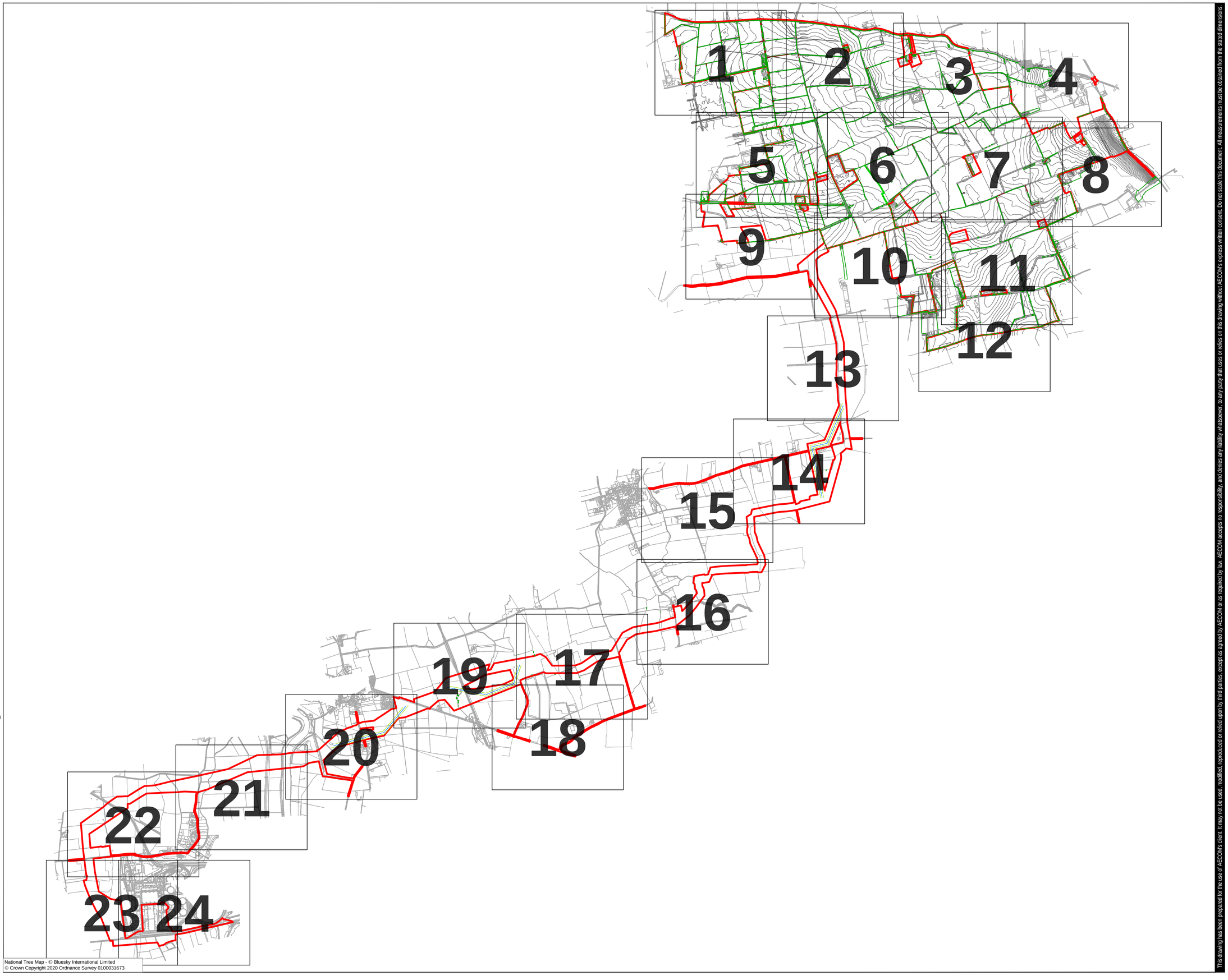
| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | development. Surrounding scrub likely competing with new or potential epicormic growth. | | | | |
| T1066 | Ash (Fraxinus excelsior) | 10 | 510,500# | 8 | 4 | 5 | 1 | 2.0/S | 2 | Good | V | Fair | Limited access to base. Twin stem from stool. Stem south with previous failure at circa 3m, now snag, no epicormic regeneration. Cavity into stool, considered likely confined to stem basal area. Adaptive swelling at stool union. | | | 40+ | A3 |
| T1067 | Ash (Fraxinus excelsior) | 10 | 630 | 5 | 2 | 5 | 4 | 0.5/N | 1 | Fair | V | Fair | Limited access to base. Dead third order limb in central crown at approx., 3m, circa 2.5mx250mm. Stub at circa 2m northwest with channel of dysfunction to circa 1m, width approx., 359mm. Peripheral woundwood, no obvious extensive cavitation. | | | 40+ | A3 |
| T1068 | Field Maple (Acer campestre) | 7 | 300 | 0.5 | 3 | 3 | 1 | 1.5/S | 2 | Good | EM | Fair | Basal cavity north at gl, circa 600mmx150mmx150mm. Good columnar woundwood and adaptive swelling. Cavitation of inner wood substrate. Dead second order limb in crown south at approx., 3m. | | | 20+ | B3 |
| T1069 | Ash (Fraxinus excelsior) | 7 | 400 | 3 | 2 | 2 | 4 | 0.1/NE | 2 | Fair | EM | Poor | Circa 33% open cavity at base northeast with extensive hollowing, approx., 1.2mx400mmx300mm. Apical crown dieback, inner crown with high bud density. Dense lower crown epicormic growth, discolouration. | | | 20+ | B3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T1070 | Ash (Fraxinus excelsior) | 17 | 850 | 2 | 7 | 5 | 6 | 2.0/S | 2 | Good | V | Fair | Wound west at circa 2m, likely previous second order union failure, circa 600mmx300mm, total depth unknown, gaps behind partially decayed substrate visible sign of more extensive decay e.g., >300mm. Previous second order limb failure north at approx., 5m, limited visibility of decayed stub, circa 600mmx400mm. Cavity forming in second order limb union tearout wound or similar immediately above. Multiple desiccated ffbs, likely Inonotus hispidus. Significant volume of deadwood around base. | | | 40+ | A3 |
| T1071 | Ash (Fraxinus excelsior) | 16 | 530,400 | 6 | 6 | 4 | 6 | 3.0/S | 4 | Fair | V | Fair - Poor | Multistemmed from stool, included unions. Three stems previously, one stem south removed, stump circa 700mmx600mm. Decay/dysfunction but Jo obvious cavity formation. Significant wound to central stem west at circa 1.5m, 500mmx300mm. Peripheral woundwoodno obvious decay. Dead second order limb on southern stem east, circa 3mx250mm. Dysfunction of functional unit to stem base, circa 300mm wide, peripheral woundwood. Decay visible, unknown if extensive/forming cavity. | | | 40+ | A3 |

| Tree ID | Species | Estimated Height (m) | Stem Diameter (mm) | Canopy Spread (N) | Canopy Spread (S) | Canopy Spread (E) | Canopy Spread (W) | First Significant Branch (m) | Canopy Clearance (m) | Physiological Condition | Life Stage | Structural Condition | Condition Comments | Preliminary Management Comments | Proposed Works to Facilitate the Scheme | Estimated Remaining Contribution | Category |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T1072 | Hawthorn (Crataegus monogyna) | 8 | 450# | 3 | 3 | 3 | 3 | 2.0/W | 2 | Fair | M | Fair - Poor | No access to base. Resupinate likely saprobic fungal crust across main stem and second order limb west at 2m. | | | 20+ | B3 |
| G1073 | Ash (Fraxinus excelsior) | 18 | 600 | 5 | 5 | 5 | 5 | n/a | n/a | Good - Fair | V | Good - Poor | Three ash with extensive deadwood habitat features Inc., major dead retained limbs, woodpecker holes and ffbs likely Inonotus hispidus. | | | 40+ | A3 |
| G1074 | White Willow (Salix alba) | 5 | <1300# | 2 | 2 | 2 | 2 | n/a | n/a | Good | V | Fair - Poor | No access. Highly restricted visibility. Two topped/pollarded willow One significant willow west with approx., 50% open cavity with extensive decay. | | | 40+ | A3 |

# Annex C Tree Protection Plan

Author: GA Designer: JB Checked: OL Approved: AW




National Tree Map - © Bluesky International Limited
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Last saved by: BREWERJ (2025-03-31) Last Plotted: 2025-03-31
Filename: C:\USERS\BREWERJ\ONEDRIVE - AECOM\DESKTOP\TILLBRIDGE SOLAR - TPP_007.DWG

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AECOM

**PROJECT**

Tillbridge Solar Project

**CLIENT**

Tillbridge Solar Limited

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**GENERAL NOTES**

1. TREE CATEGORIES AS DEFINED BY BS 5837:2012
2. TREE LOCATIONS ARE BASED ON THE TOPOGRAPHICAL SURVEY, AERIAL IMAGERY, AND GPS CO-ORDINATES FROM ON SITE WALKOVER.
3. PLANS SHOULD BE READ IN CONJUNCTION WITH THE AECOM ARBORICULTURAL REPORT.
4. THE ORIGINAL OF THIS DRAWING WAS PRODUCED IN COLOUR - A MONOCHROME COPY SHOULD NOT BE RELIED UPON.
5. DRAWING REFERENCES:
   - LPA Designations.dwg
   - GEV_Tillbridge Solar_20240216_DF4_VAR_AZ_V1.4_JBEDIT.dwg
   - Combined-public-road-improvements-150224.dwg
   - Importanthedgerows_CAD.dwg
   - TillbridgeSolar_Crossings_240118_PT.dwg
   - Cable Corridor-Layout-28.02.24 - Bound_JB Edit.dwg
   - TillbridgeSolar_Phase1Hedgerow_240321.dwg
   - Principal Site Accesses Combined 26.03.24.dwg
   - 20260326_Cable Corridor NTM Data.dwg
   - Tillbridge_OSMAP.dwg
   - Topo_Combined.dwg

**KEY PLAN**

**KEY**

- ORDER LIMITS
- EXISTING TREE, GROUP, WOODLAND, OR HEDGE TO BE RETAINED
- EXISTING TREE, GROUP, WOODLAND, OR HEDGE TO BE REMOVED
- ROOT PROTECTION AREA OF RETAINED TREES *(AS DEFINED BY BS 5837:2012)*
- VETERAN /ANCIENT TREE MARKER *(INDICATES POSITION OF TREE OF VETERAN OR ANCIENT STATUS)*
- TREE PROTECTION FENCING
- CONSTRUCTION EXCLUSION ZONE *(TRACKING OF PLANT, MATERIALS STORAGE, EXCAVATION AND ALL OTHER CONSTRUCTION ACTIVITIES ARE EXCLUDED WITHIN THESE AREAS FOR THE PURPOSES OF PROTECTING TREE HEALTH)*
- NATIONAL TREE MAP DATA *(PROVIDED BY BLUESKY LTD WITH INDICATIVE RPA BUFFER ADDED BY AECOM)*
- NATIONAL TREE MAP DATA - TO BE REMOVED FOR INDICATIVE ALTERNATIVE CABLE ROUTE
- APPROXIMATE SHADING ARC *(AS DEFINED BY BS 5837:2012)*
- APPROXIMATE MAX HEIGHT SHADING ARC *(BASED ON NHBC MATURE HEIGHT DATA)*
- CONSTRUCTION WORKING ZONE *(MANAGED CONSTRUCTION PROCESSES PERMITTED IN ACCORDANCE WITH THE PRINCIPLES SET OUT WITHIN THE ARBORICULTURAL IMPACT ASSESSMENT)*
- PROPOSED DEVELOPMENT LAYOUT *(BASED UPON DRAWING REFERENCES LISTED IN THE GENERAL NOTES SECTION)*
- INDICATIVE ALTERNATIVE CABLE ROUTE *(ALTERNATIVE ROUTE BASED ON 40M WIDE CORRIDOR OF VEGETATION LOSS)*
- TREE PRESERVATION ORDER *(AREA COVERED BY A TREE PRESERVATION ORDER (TPO))*
- WOOD/PASTURE AND PARKLAND BAP *(AREA CLASSIFIED AS WOOD/PASTURE AND PARKLAND BAP)*
- ANCIENT AND SEMI-NATURAL WOODLAND *(AREA CLASSIFIED AS AN ANCIENT AND SEMI-NATURAL WOODLAND)*
- ANCIENT REPLANTED WOODLAND *(AREA CLASSIFIED AS AN ANCIENT REPLANTED WOODLAND)*
- PRIORITY HABITAT - TRADITIONAL ORCHARD *(CLASSIFIED AS A PRIORITY HABITAT - TRADITIONAL ORCHARD)*
- PRIORITY HABITAT - DECIDUOUS WOODLAND *(CLASSIFIED AS A PRIORITY HABITAT - DECIDUOUS WOODLAND)*

**ISSUE/REVISION**

| I/R | DATE | DESCRIPTION |
|---|---|---|
| | | |
| | | |
| | | |
| 01 | MAR 25 | UPDATED ORDER LIMITS AND UPDATED TPO DATA |
| 00 | MAR 24 | FOR DCO SUBMISSION |

**DRAWING STATUS**

FOR DCO SUBMISSION

**PROJECT NUMBER**

60682158

**SHEET TITLE**

TREE PROTECTION PLAN (SHEET 00)

**SHEET NUMBER** **REV.**

60682158-ACM-XX-XX-AB-TPP-000 01