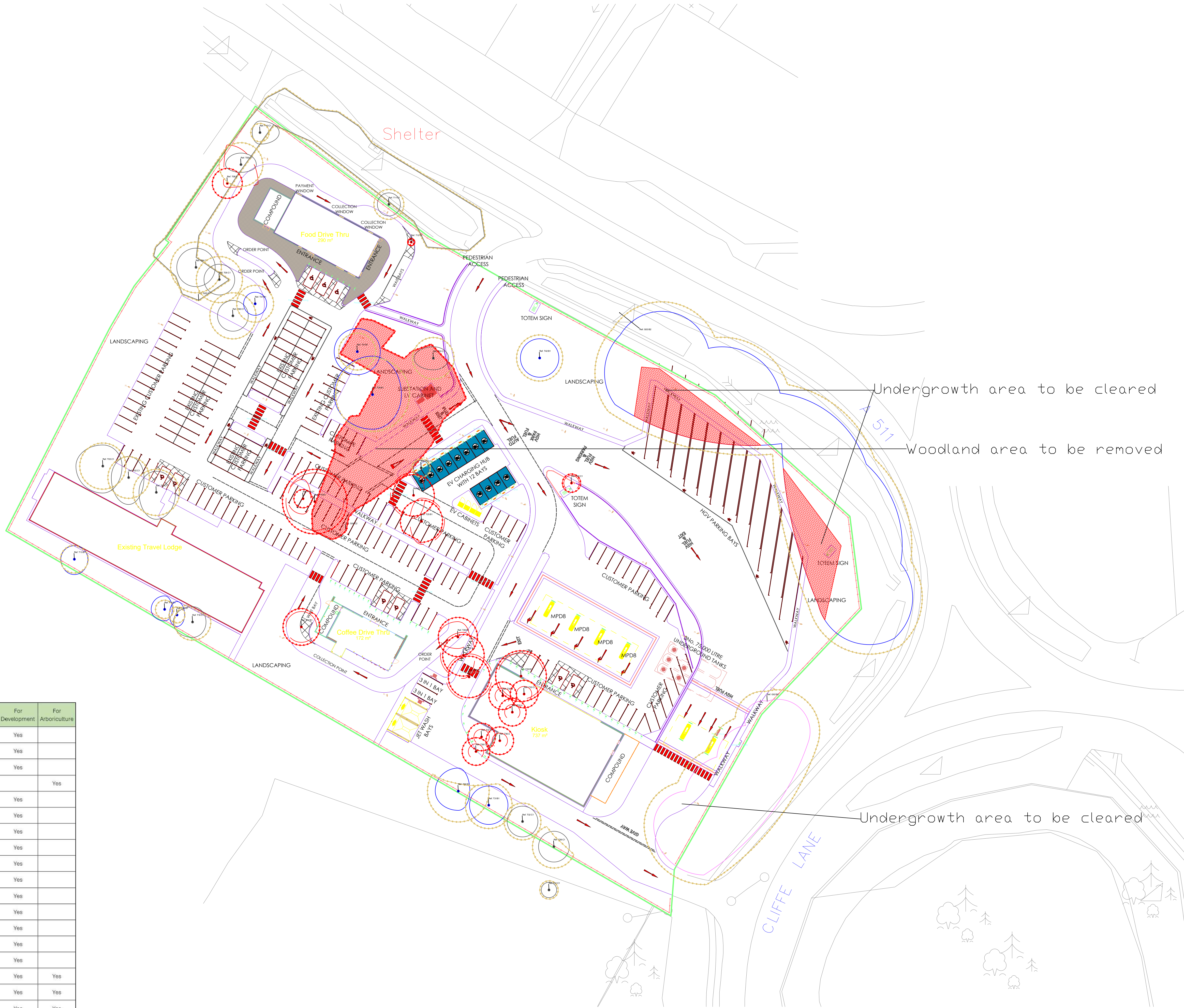


| Tree reference number | Species                                    | Category grading | Works required                                    | For Development | For Arboriculture |
|-----------------------|--------------------------------------------|------------------|---------------------------------------------------|-----------------|-------------------|
| G02                   | Mixed species<br>(Mixed species)           | B2               | Part removal of understory and crown lift to 5.2m | Yes             |                   |
| G03                   | Mixed species<br>(Mixed species)           | B2               | Part removal of understory and crown lift to 5.2m | Yes             |                   |
| G04                   | Mixed species<br>(Mixed species)           | C2               | Complete removal                                  | Yes             |                   |
| T08                   | Willow<br>(Salix sp.)                      | U                | Fell tree                                         |                 | Yes               |
| T12                   | Silver birch<br>(Betula pendula)           | C1               | Fell tree                                         | Yes             |                   |
| T17                   | Silver birch<br>(Betula pendula)           | B1               | Fell tree                                         | Yes             |                   |
| T18                   | Cherry<br>(Prunus sp. 'Cherry')            | C1               | Fell tree                                         | Yes             |                   |
| T19                   | Pedunculate oak<br>(Quercus robur)         | B1               | Fell tree                                         | Yes             |                   |
| T24                   | Alder<br>(Alnus sp.)                       | B1               | Fell tree                                         | Yes             |                   |
| T25                   | Alder<br>(Alnus sp.)                       | B1               | Fell tree                                         | Yes             |                   |
| T26                   | Alder<br>(Alnus sp.)                       | B1               | Fell tree                                         | Yes             |                   |
| T27                   | Alder<br>(Alnus sp.)                       | B1               | Fell tree                                         | Yes             |                   |
| T28                   | Alder<br>(Alnus sp.)                       | B1               | Fell tree                                         | Yes             |                   |
| T29                   | Horse chestnut<br>(Aesculus hippocastanum) | B1               | Fell tree                                         | Yes             |                   |
| T33                   | Corsican pine<br>(Pinus nigra laricio)     | C1               | Fell tree                                         | Yes             |                   |
| T34                   | Corsican pine<br>(Pinus nigra laricio)     | U                | Fell tree                                         | Yes             | Yes               |
| T35                   | Corsican pine<br>(Pinus nigra laricio)     | U                | Fell tree                                         | Yes             | Yes               |
| T36                   | Corsican pine<br>(Pinus nigra laricio)     | U                | Fell tree                                         | Yes             | Yes               |
| T37                   | Corsican pine<br>(Pinus nigra laricio)     | C1               | Fell tree                                         | Yes             |                   |
| T38                   | Corsican pine<br>(Pinus nigra laricio)     | C1               | Fell tree                                         | Yes             |                   |
| T40                   | Silver birch<br>(Betula pendula)           | C1               | Fell tree                                         | Yes             |                   |



BS5837:2012 Cascade chart for tree quality assessment

| Category & Definition                                                                                                                                                                 | Criteria (including subcategories where appropriate)                                                                                                  | Identification on plan |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| <b>Category A</b><br>Trees of high quality with significant canopy cover and a high level of canopy cover. They are considered to be of high quality and are likely to be long-lived. | These trees are of high quality and are likely to be long-lived. They are considered to be of high quality and are likely to be long-lived.           | Red                    |
| <b>Category B</b><br>Trees of medium quality with a moderate canopy cover. They are considered to be of medium quality and are likely to be long-lived.                               | These trees are of medium quality and are likely to be long-lived. They are considered to be of medium quality and are likely to be long-lived.       | Green                  |
| <b>Category C</b><br>Trees of low quality with a low canopy cover. They are considered to be of low quality and are likely to be short-lived.                                         | These trees are of low quality and are likely to be short-lived. They are considered to be of low quality and are likely to be short-lived.           | Blue                   |
| <b>Category D</b><br>Trees of very low quality with a very low canopy cover. They are considered to be of very low quality and are likely to be short-lived.                          | These trees are of very low quality and are likely to be short-lived. They are considered to be of very low quality and are likely to be short-lived. | Yellow                 |

KEY

- Root Protection Area (RPA)
- Tree Stem
- T1 Tree No.
- Tree to be removed
- Tree to be pruned
- Tree areas to be removed
- Tree areas to be pruned

Rev Details

Date

Checked By

Drawing Number

AEL-19394

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Client

EG on the move

Project

Travelodge Leicester Little Show Lane

Title

TWP-Tree Work Plan

Scale

1:500

Date

07/03/2026

Drawn

RJH

Checked

Drawing No.

A

Rev

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