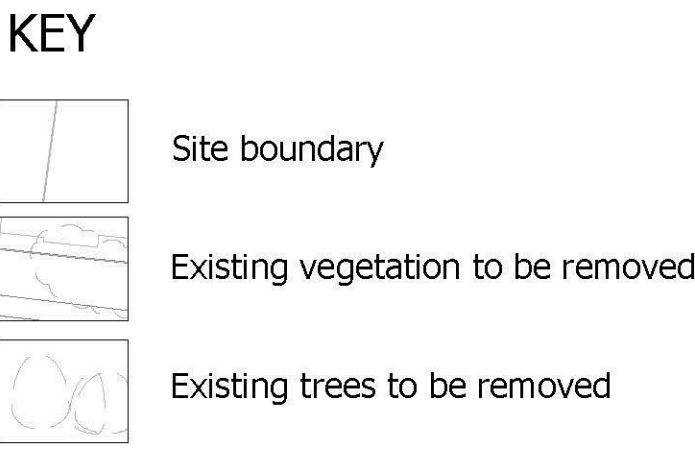




 **Tree planting:** refer to plant schedule. Note: where trees are positioned within narrow planting areas, an underground cellular / structure will be necessary to achieve minimum 8 cubic metres of soil (per tree).

1.5 m unmown grassland strip

 Schwegler 2F Bat Box

 Schwegler 2H Nest Box Log pile Hedgehog Nest Box

- * Small Mammal Passing Holes

Approved Scheme - **LU/305/19/RES:**
Drawing No. **A088461 LA300 Rev. S**
22 No. Trees Approved for removal

 Proposed S73 Scheme - **LU/370/21/PL**:
Drawing No. **A088461 LA300 Rev X**
Shows additional **13 No.** Trees that have
been removed on site.

Trees					
Number	Abbreviation	Species	Specification	Height	Girth
14 -	Ac	Acer campestre	Standard :3 brks :2x :B	250-300cm	8-10cm
3 -	Ac	Acer campestre	4x; Semi-mature; clear stem minimum 200cm; RB	500-550cm	25-30cm
7 -	ACECOLA	Acer platanoides 'Columnare'	Extra Heavy Standard :3x :Min 200 :RB	450-500cm	18-20cm
6 -	Pav	Prunus avium	4x; Semi-mature; clear stem minimum 200cm	550-600cm	25-30cm
9 -	PcC	Pyrus calleryana 'Chanticleer'	Heavy Standard :5 brks :3x :RB	350-425cm	12-14cm
3 -	Qr	Quercus robur	Semi-Mature :Clear Stem min. 200 :3x/4x :RB	500-550cm	20-25cm
12 -	Sar	Sorbus aria	Selected Standard :4x :B	300-350cm	10-12cm

Ground Preparation:
Protection of existing woodland, trees and hedges against damage to be in accordance with the BS 5837:2012 - Trees in relation to design, demolition and construction - Recommendations. Protective fence to be approved.

Supply approved imported subsoil to B.S. 8601:2013 Specification for subsoil and requirements for use - Multipurpose subsoil to make up any deficiency in on-site subsoil. Spread and level to depth of:
200mm for planting areas
200mm for grass areas

Excavate planting pits to the following dimensions:
Feathered Trees: 500 x 500 x 500mm depth
Standard/Selected Standard Trees: 1000 x 1000 x 500mm depth
Heavy/Extra Heavy Standard Trees: 1200 x 1200 x 700mm depth
Shrubs: 300 x 300 x 300mm depth

Note: Above ground stake supports for trees shall only be used where ground anchoring methods prove ineffective, but shall not be used to support trees with defective root-balls. Staking shall comprise x3 untreated wooden stakes set with two to the SW side and attached low (never more than one-third tree height) using flexible ties such as hessian

**Semi mature size Tree -
25-30cm-girth**

4:1993 The main

Plants shall be arranged to avoid straight lines and geometric patterns.

TTE Project Number	Drawn By	Date	Checked By	Date	Approved By	Date	Scale @ A1	Suitability
A089461	DC	Mar '22	DV	Mar '22	MC	Mar '22	1:500	S3
Client/Project Number	Originator	Volume/System	Level/Location	Type/Code	Role	Number	Revision	
PRJ01	- TTE	- 00	- XX	- DR	- L	- LA305	P02	
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