0 5 10 15 20m

1 : 200

NOTES:

1. This drawing is to be read in conjunction with all relevant contract drawings and specifications with any conflicting information to be brought to the attention of Deacon Design before works commence on site.

2. Do not scale from this drawing, (except for planning application purposes only) always work to noted dimensions.

3. All given dimensions in mm.

NOTE:
Rootbarriers to be installed simultaneously with proposed services and ground source heat network.

3 No.Alnus glutinosa
1 No.Alnus glutinosa
1 No.Crataegus monogyna
1 No.Alnus glutinosa
1 No.Corylus avellana
1 No.Alnus cordata
3 No.Crataegus monogyna
3 No.Corylus avellana
1 No.Prunus avium
1 No.Crataegus monogyna
2 No.Betula pendula
1 No.Carpinus betulus
1 No.Prunus padus
1 No.Crataegus monogyna
1 No.Corylus avellana
1 No.Alnus cordata
3 No.Crataegus monogyna
1 No.Alnus glutinosa
1 No.Alnus cordata
1 No.Corylus avellana
1 No.Crataegus monogyna
1 No.Amelanchier laevis
1 No.Carpinus betulus
1 No.Salix caprea
1 No.Salix all
5 No.Amelanchier laevis
Multi-Stemmed
1 No.Prunus serrula
1 No.Acer campestre
1 No.Crataegus monogyna
3 No.Carpinus betulus 'Lucas'
1 No.Prunus serrula
1 No.Crataegus monogyna
1 No.Corylus avellana
1 No.Salix c
Suggested extra feeder pillar
3 No.Amelanchier laevis
A1 A2 A3 A4 A5 A6 A7 A8 A9 A10 A11 A12 A13 A14 A15 A16 A17 A18 A19 A20 A21 A22 A23 A24 A25 A26 A27 A28 A29 A30 A31 A32 A33 A34 A35 A36 A37 A38
A46 01 A46 02 A46 03 A46 04 A46 05
A42 01 A42 02 A42 03 A42 04 A42 05
A47 01 A47 02 A47 03
LB LC U

## KEY

Application Site boundary

**Trees**

Proposed Tree Planting / Hierarchy
Large Tree (10> metres from building)
Street Tree (7> metres from building)
Small / Garden Tree (3> metres from building)
Note: red Revision Clouds highlight clashes to be resolved at pre-construction stage. Further coordination required

**Proposed Services (by others)**

Proposed SW Sewer — Not included on this drawing
Proposed FW Sewer
Proposed Heating Network
Proposed Heating Network
Proposed Heating Network
Proposed Heating Network
Proposed Heating Network
Proposed Borehole
Proposed Virgin
Proposed SSE-HV
Proposed Water
Proposed Openreach

**Lighting (by others)**

Proposed lighting column
Proposed lighting bollard
Proposed EV Charging Point
Proposed feeder pilar
Proposed feeder pilar

All proposed services require further coordination post-tender stage

**Root barrier**

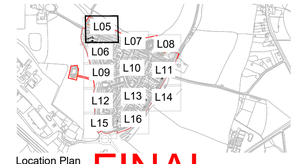
Proposed root barrier (full extent to be agreed on site with services engineer)
Root barrier to be installed alongside services trench works.
GreenBlue Urban ReRoot 600 for kerb protection and ReRoot 1000 for services or similar and approved

Tree Planting requires additional structural soil / rootcell system within hard landscape to provide sufficient root volume

**Soft Landscape**

Refer to Landscape General Arrangement Plan (DD525L01-04) for further soft landscape details - hedge, shrub planting and grassed areas

Note: To be read in conjunction with Detailed Tree Planting Schedule dwg. no. DD525L15 & Tree Pit Details dwg. no. DD525D01




Location Plan
Not to scale

FINAL

| DATE | DRAWN | DESCRIPTION OF REVISION | REVISION LETTER | CHECKED BY |
|---|---|---|---|---|
| 13.10.23 | GT | Issued Final for Tender | R2 | MG |

DRAWING STATUS
FOR TENDER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PROJECT TITLE :
One Horton Heath, Lower Acre
-

PROJECT NUMBER : DD525
PLOT DATE : 20.01.23
DRAWING SCALE : 1:200
APPROVED BY : MG
PAPER SIZE : A1
DRAWN BY : GT

DRAWING TITLE :
Tree Planting Strategy Plan
Page 1 of 12
-

DRAWING NUMBER : DD525L05
REVISION LETTER : R2

DRAWING FILE LOCATION :
Z:\Deacon Design Ltd Dropbox\03 PROJECTS 500+\DD525_One Horton Heath, Lower Acre\04-Drawings\Autocad_Keyscape\L-Landscape Dwgs\DD525L05-16_Tree Planting Strategy Plan.dwg