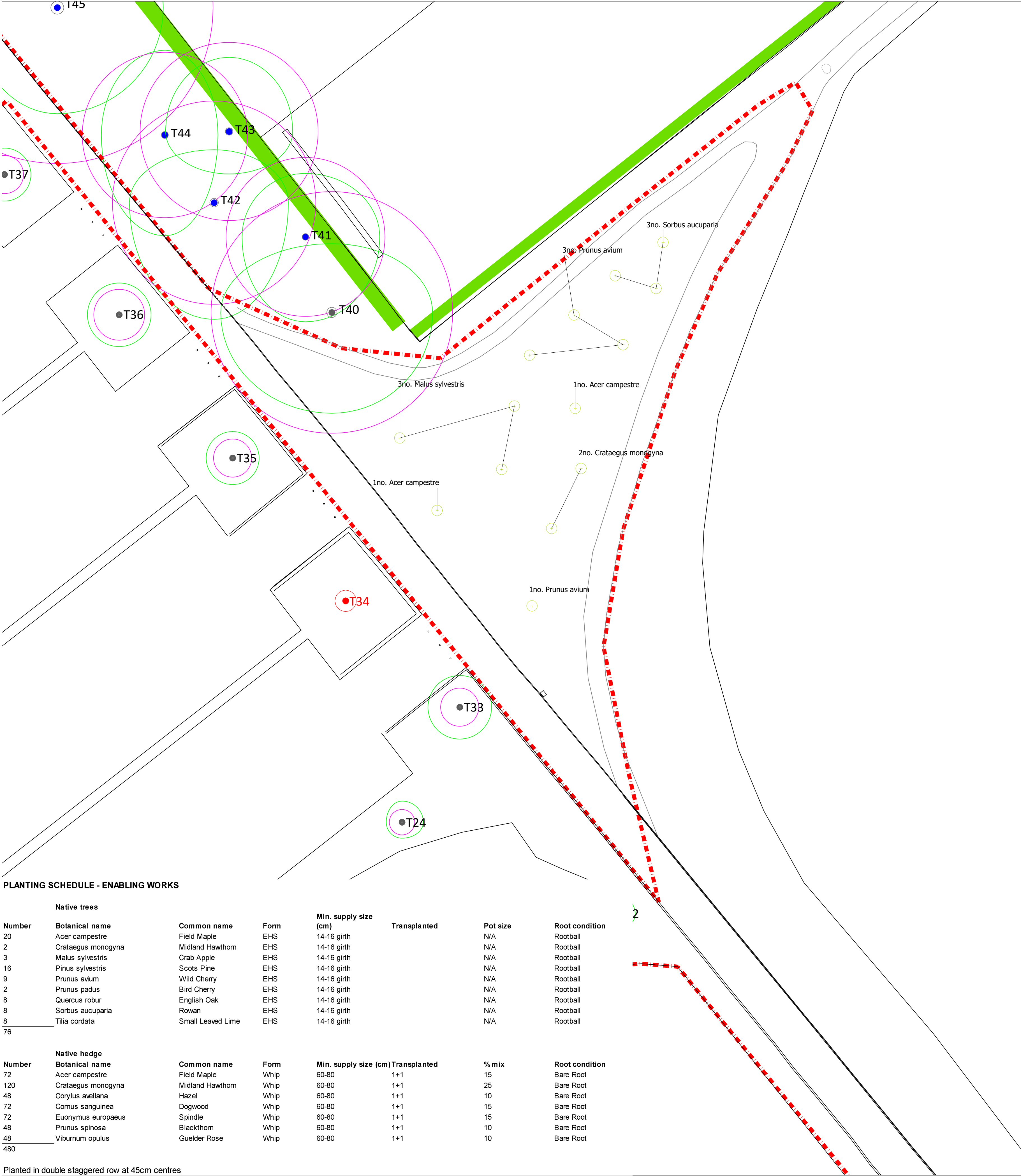


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PLANTING SCHEDULE - ENABLING WORKS

Native trees							
Number	Botanical name	Common name	Form	Min. supply size (cm)	Transplanted	Pot size	Root condition
20	Acer campestre	Field Maple	EHS	14-16 girth		N/A	Rootball
2	Crataegus monogyna	Midland Hawthorn	EHS	14-16 girth		N/A	Rootball
3	Malus sylvestris	Crab Apple	EHS	14-16 girth		N/A	Rootball
16	Pinus sylvestris	Scots Pine	EHS	14-16 girth		N/A	Rootball
9	Prunus avium	Wild Cherry	EHS	14-16 girth		N/A	Rootball
2	Prunus padus	Bird Cherry	EHS	14-16 girth		N/A	Rootball
8	Quercus robur	English Oak	EHS	14-16 girth		N/A	Rootball
8	Sorbus aucuparia	Rowan	EHS	14-16 girth		N/A	Rootball
8	Tilia cordata	Small Leaved Lime	EHS	14-16 girth		N/A	Rootball
76							
Native hedge							
Number	Botanical name	Common name	Form	Min. supply size (cm)	Transplanted	% mix	Root condition
72	Acer campestre	Field Maple	Whip	60-80	1+1	15	Bare Root
120	Crataegus monogyna	Midland Hawthorn	Whip	60-80	1+1	25	Bare Root
48	Corylus avellana	Hazel	Whip	60-80	1+1	10	Bare Root
72	Cornus sanguinea	Dogwood	Whip	60-80	1+1	15	Bare Root
72	Euonymus europaeus	Spindle	Whip	60-80	1+1	15	Bare Root
48	Prunus spinosa	Blackthorn	Whip	60-80	1+1	10	Bare Root
48	Viburnum opulus	Gelder Rose	Whip	60-80	1+1	10	Bare Root
480							

Planted in double staggered row at 45cm centres

Planting Notes

General Requirements
Planting to be undertaken into existing in-situ topsoil.
Plants to conform to the National Plant Specification. All plant stock to originate from within the UK. Plant handling and planting operations to be in accordance with HTA 'Handling and Establishing Landscape Plants', Parts III. Existing trees to be protected with fencing as specified by the Arboriculturalist.

Utilities
The contractor is responsible for determining the exact location of services before commencing work.
Contractor to note presence of overhead cables as required and take suitable precautions.

Tree Planting
Trees shown on plan to be planted with species as indicated or alternative agreed prior to ordering. Clear surface vegetation prior to excavating tree pits, pits to be nom. 1.0x1.0x0.9m depth, excavated material to be set aside for backfilling. Sides of pits to be 'roughened' to avoid 'smearing' and base broken up to aid free drainage. Pits to be backfilled with clean washed sharp sand to a depth of 0.45m and trees to be planted at nursery depth with plastic irrigation/aeration pipe around rootball, with inlet and cap, pits to be backfilled with excavated material. All trees to be secured via 2no. short timber stakes and secured to the tree trunk via bio-degradable jute ties, knotted to form a spacer. Suitable rabbit protection to be formed using 3-4 timber posts with suitable wire mesh secured to posts with full ground contact. All trees to be watered in and surface mulched to 50mm depth with bark mulch chips around base of tree. Planting to be carried out late October to late March, during suitable weather conditions, avoiding days with frost or strong, drying winds.

Hedge planting
The roots of bare-root plants must be kept covered at all times, to prevent them drying out. Keep bare-root plants completely within a polythene sack until the moment of planting. Transplants to be notch planted or pit planted depending on soil conditions and size of roots, each with 30g 'Sierrablen Flora' slow release fertiliser, or equivalent. Ensure notch is large enough to accommodate roots without bending or breaking. Plant at the same depth transplant was grown at in the nursery. Container grown plants to be planted into pits suitable to accommodate the full spread of roots. All plants to be fitted with Tubex, or equivalent, biodegradable tree or shrub shelters according to species, securely staked and with full ground contact, or fencing to planted area. All plants to be watered in and surface mulched to 50mm depth with bark mulch chips around tubex shelter. Planting to be carried out late October to late March, during suitable weather conditions, avoiding days with frost or strong, drying winds.

Maintenance
To ensure good establishment of planting, maintenance should be undertaken for 5 years from Practical Completion (first year to be carried out by the installing contractor). Weed control, watering and replacement of failures in the next planting season.

LEGEND

Enabling works site boundary

SOFTWORKS

Existing tree to be retained, refer to Bosky Trees drawings and information for details

Root protection area to retained trees, refer to Bosky Trees drawing and information for details

Existing Tree Categories

Category A Tree

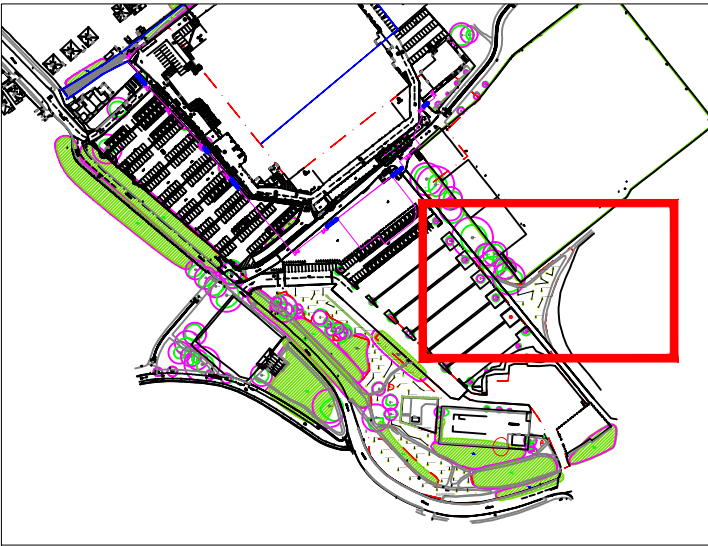
Category B Tree

Category C Tree

Category U Tree

Proposed tree, refer to schedule for details

Proposed native species hedge, refer to schedule for details. Total 220 lin/m



Location Plan - NTS

Rev.	Date	Note	By
G	07.01.26	Species and schedule updated	RA
F	08.12.25	Species updated	RA
E	20.11.25	Schedule updated	RA

AFC Bournemouth

on behalf of
AFC Bournemouth

LA302
Enabling Works Planting
Proposals - Sheet 3 of 3

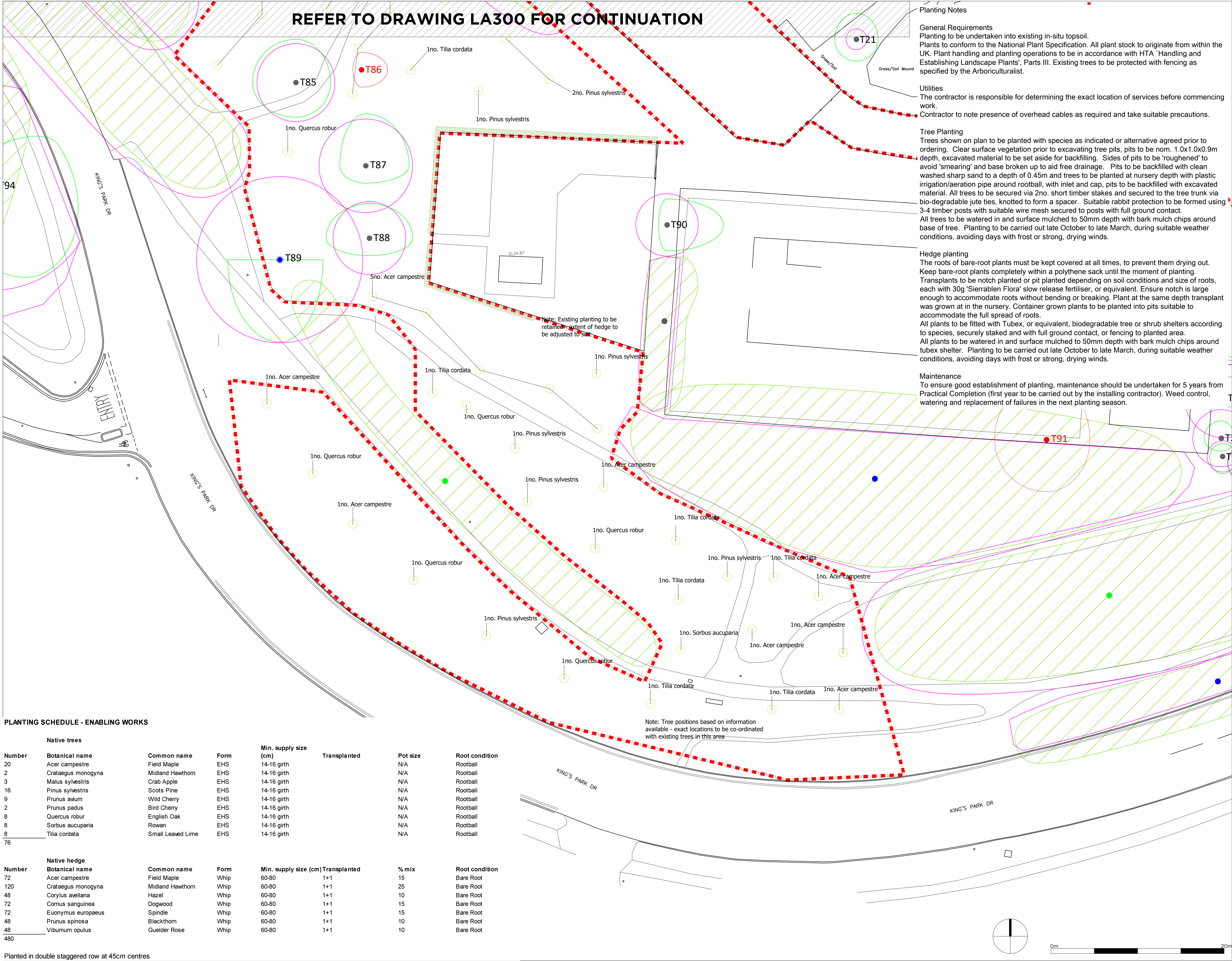
Drawn by	Checked by	Scale
RA	RA	1:200@A1

Drawn on	Revision	Job
06.08.25	G	708720



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REFER TO DRAWING LA300 FOR CONTINUATION



Planting Notes

General Requirements
Planting to be undertaken into existing in-situ topsoil. Plants to conform to the National Plant Specification. All plant stock to originate from within the UK. Plant handling and planting operations to be in accordance with HTA 'Handling and Establishing Landscape Plants', Parts III. Existing trees to be protected with fencing as specified by the Arboriculturalist.

Utilities
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Tree Planting
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Maintenance
To ensure good establishment of planting, maintenance should be undertaken for 5 years from Practical Completion (first year to be carried out by the installing contractor). Weed control, watering and replacement of failures in the next planting season.

LEGEND

Enabling works site boundary

SOFTWORKS

Existing tree to be retained, refer to Bosky Trees drawings and information for details

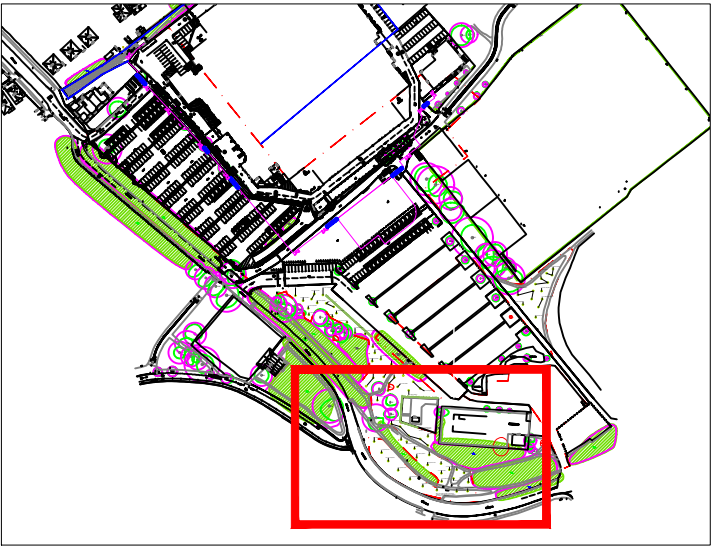
Root protection area to retained trees, refer to Bosky Trees drawing and information for details

Existing Tree Categories

- Category A Tree
- Category B Tree
- Category C Tree
- Category U Tree

Proposed tree, refer to schedule for details

Proposed native species hedge, refer to schedule for details. Total 220 lin/m



Location Plan - NTS

PLANTING SCHEDULE - ENABLING WORKS

Native trees							
Number	Botanical name	Common name	Form	Min. supply size (cm)	Transplanted	Pot size	Root condition
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8	Quercus robur	English Oak	EHS	14-16 girth		N/A	Rootball
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Planted in double staggered row at 45cm centres

Rev.	Date	Note	By
G	07.01.26	Species and schedule updated	RA
F	08.12.25	Species updated	RA
E	20.11.25	Schedule updated	RA

AFC Bournemouth

on behalf of
AFC Bournemouth

LA301
Enabling Works Planting
Proposals - Sheet 2 of 3

Drawn by
RA

Checked by
RA

Scale
1:200@A1

Drawn on
06.08.25

Revision
G

Job
708720

