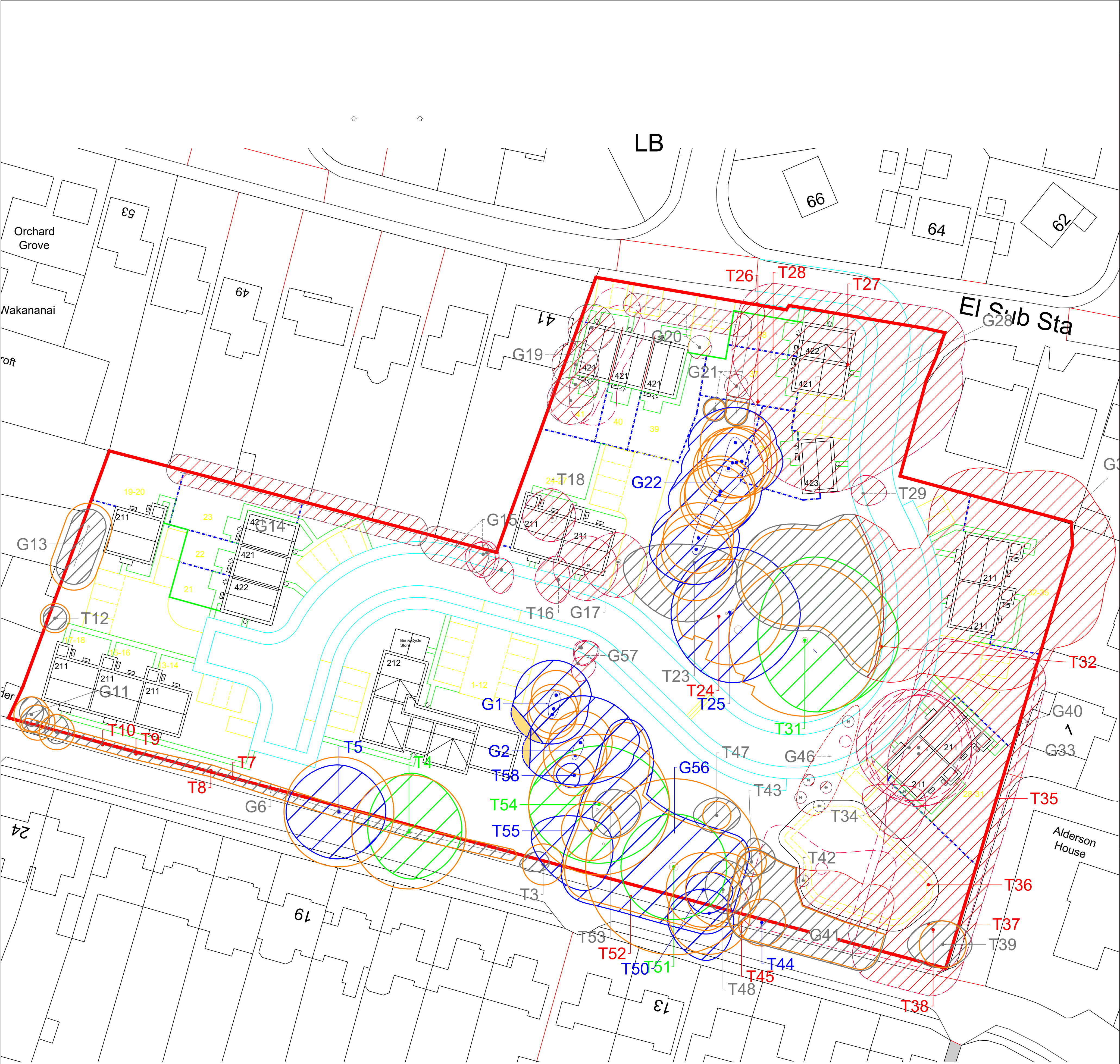




SCHEDULE OF TREE WORK				
Ref	Species	Comments	Life Stage	Retention Category
G14	Group of Hawthorn (<i>Crataegus monogyna</i>), Sycamore (<i>Acer pseudoplatanus</i>), Elder (<i>Sambucus nigra</i>)	310 M ² of scrub growth to be removed to make way for side access and garden area of plot 23	EM	C 2.4
G15	Group of Sycamore (<i>Acer pseudoplatanus</i>), Walnut (<i>Juglans regia</i>), Norway Maple (<i>Acer platanoides</i>), Elder (<i>Sambucus nigra</i>), Hawthorn (<i>Crataegus monogyna</i>)	Removal of 3 scrubby specimens to make way for a proposed road	EM	C 3.6
G17	Group of Sycamore (<i>Acer pseudoplatanus</i>), Hazel (<i>Corylus avellana</i>)	Removal of 2 scrubby specimens to make way for plots 24-27	EM	C 6.0
G19	Group of Sycamore (<i>Acer pseudoplatanus</i>), Goat Willow (<i>Salix caprea</i>), Hazel (<i>Corylus avellana</i>), Holly (<i>Ilex aquifolium</i>)	Removal of narrow, linear copse containing 4 specimens to make way for the construction plot 41.	EM	C 4.2
G20	Group of Sycamore (<i>Acer pseudoplatanus</i>), Goat Willow (<i>Salix caprea</i>), Rowan (<i>Sorbus aucuparia</i>), Birch (<i>Betula pendula</i>), Plum (<i>Prunus spp.</i>)	Removal of a 21 m linear row containing approximately 4-5 scrubby trees to make way for a parking area.	Y	C 1.8
G21	Group of Hazel (<i>Corylus avellana</i>), Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Rowan (<i>Sorbus aucuparia</i>), Goat Willow (<i>Salix caprea</i>)	Removal of 1078 m ² of scrub growth make way for the proposed site entrance	EM/ M	C 4.8
G22	Group of Hazel (<i>Corylus avellana</i>), Walnut (<i>Juglans regia</i>), Medlar (<i>Eriobotrya germanica</i>), Apple (<i>Malus spp.</i>), Cherry (<i>Prunus spp.</i>), Plum (<i>Prunus spp.</i>)	Partial removal- 1189 m ² of scrub growth to be removed to make way for the proposed access road as well as plots 32-35	EM/ M	C 4.2
G23	Group of Goat Willow (<i>Salix caprea</i>)	Removal of 3 trees to make way for a proposed plots 28-31	M	C 6.6
G24	Group of Holly (<i>Ilex aquifolium</i>), Hazel (<i>Corylus avellana</i>), Apple (<i>Malus spp.</i>), Elder (<i>Sambucus nigra</i>), Yew (<i>Taxus baccata</i>), Plum (<i>Prunus spp.</i>)	Removal of 1212 m ² of fair to poor condition trees to make way for the proposed site entrance	EM	C 3.0
G25	Group of Hazel (<i>Corylus avellana</i>), Mulberry (<i>Morus spp.</i>), Hawthorn (<i>Crataegus monogyna</i>), Plum (<i>Prunus spp.</i>), Elder (<i>Sambucus nigra</i>), Highclere Holly (<i>Ilex x attackerensis</i>)	Partial removal- 117.5 m ² to be removed to make way for to make way for attenuation pond	YE M	C 1.8
G26	Group of Apple (<i>Malus spp.</i>), Pear (<i>Pyrus spp.</i>)	Removal of 5 fruit trees to make way for access road and access for the construction of the attenuation pond	EM	C 1.2
G27	Elder (<i>Sambucus nigra</i>)	Removal of 3 scrubby specimens to make way for the proposed access road	EM	C 3.0
T10	Collapsed	Removal due to the retention category of U and the presence of existing targets within potential falling distance		U
T11	Sycamore (<i>Acer pseudoplatanus</i>)	Removal to make way for plots 24-27	EM	C 3.5
T12	Sycamore (<i>Acer pseudoplatanus</i>)	Removal to make way for plots 24-27	EM	C 5.4
T13	Lawson Cypress (<i>Chamaecyparis lawsoniana</i>)	Removal due to the retention category of U and the proposed introduction of targets within potential falling distance	EM	U 3.5
T14	Dead	Removal due to the retention category of U and the proposed introduction of targets within potential falling distance		U
T15	Ash (<i>Fraxinus excelsior</i>)	Removal due to the retention category of U and the proposed introduction of targets within potential falling distance	M	U 10.8
T16	Norway Maple (<i>Acer platanoides</i>)	Removal due to the retention category of U and the proposed introduction of targets within potential falling distance	M	U 7.3
T17	Apple (<i>Malus spp.</i>)	Removal to make way for a proposed road	M	C 3.6
T18	Ash (<i>Fraxinus excelsior</i>)	Removal due to the retention category of U and the presence of existing targets within potential falling distance	M	U 10.2
T19	Goat Willow (<i>Salix caprea</i>)	Removal to make way for a proposed plots 28-31	M	C 5.8
T20	Ash (<i>Fraxinus excelsior</i>)	Removal due to the retention category of U and the presence of existing targets within potential falling distance	M	U 7.7
T21	Ash (<i>Fraxinus excelsior</i>)	Removal due to the retention category of U and the presence of existing targets within potential falling distance	EM	U 5.2
T22	Ash (<i>Fraxinus excelsior</i>)	Removal due to the retention category of U and the presence of existing targets within potential falling distance	EM	U 4.9
T23	Douglas Fir (<i>Pseudotsuga menziesii</i>)	Removal due to the retention category of U and the proposed introduction of targets within potential falling distance	EM	U 4.6
T24	Sawara Cypress (<i>Chamaecyparis pisifera</i>)	to be removed to make way for to make way for attenuation pond	EM	C 2.4
T25	Laburnum (<i>Laburnum anagyroides</i>)	Removal due to the retention category of U and the presence of existing targets within potential falling distance	EM	U 2.0
T26	Ash (<i>Fraxinus excelsior</i>)	Removal due to the retention category of U and the presence of existing targets within potential falling distance	EM	U 5.2
T27	Ash (<i>Fraxinus excelsior</i>)	Removal due to the retention category of U and the presence of existing targets within potential falling distance	M	U 7.0
T28	Holly (<i>Ilex aquifolium</i>)	Removal due to the retention category of U and the presence of existing targets within potential falling distance	EM	U 4.2
T29	Ash (<i>Fraxinus excelsior</i>)	Removal due to the retention category of U and the presence of existing targets within potential falling distance	M	U 8.8
G1	Group of Sycamore (<i>Acer pseudoplatanus</i>)	Crown raising to 5.2m to allow access beneath crown and 1.2 m reduction of the western crown to provide clearance around plots 1-12	EM	B 4.2
G2	Group of Sycamore (<i>Acer pseudoplatanus</i>)	1-2 m reduction of the western crown to provide clearance around plots 1-12	M	B 5.4
T30	Norway Maple (<i>Acer platanoides</i>)	Crown raising to 5.2m to allow access beneath crown	M	C 7.8
T31	Copper Beech (<i>Fagus sylvatica</i> 'Purpurea')	Crown raising to 5.2m to allow access beneath crown	M	A 13.0

Key

- Category A. Trees with high retention value.
- Category B. Trees with moderate retention value.
- Category C. Trees with low retention value.
- Category U. Trees unsuitable for retention due to condition
- Root Protection Area (RPA)

Tree Key

- Canopy extents, hatched area represents area within the canopy.
- Location of tree base, taken from position on TOPO or GPS.
- Reference number (T for trees, G for groups, W for woodlands, H for hedges).

RPA- an indication of the estimated minimum rooting area required by the tree. Calculated in accordance with BS5837.

- Category C trees to be removed to make way for the proposed layout
- Category U trees to be removed due to poor condition
- Category C groups to be partially removed to make way for the proposed layout.
- Area to be removed
- Area to be retained
- Crowns to be reduced through pruning
- Crown removed area reduced through pruning
- Crown area to be retained

Individually Distinct Trees (number of)		Indistinct Scrub Growth (area in m ²)		Linear Rows of Indistinct Trees/Hedge (length in m)	
Category A Trees	0	0	0	0	0
Category B trees	0	0	0	0	0
Category C trees	29	3906	21		
Category U trees	15	0	0		

Land at Midway Lane Tree Removal/Retention Plan

I:350 at A1

Client

Amity Planning

Survey Code

26143

Drawn by

BC

Surveyed by

BC

Date

02/10/2026

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