

GENERAL TREE PROTECTION NOTES:

Tree Protection Fencing

All retained trees on site shall be protected in accordance with BS5837 "Trees in Relation to Construction" 2005.

The protective fencing shall be at least 2.3m high and comprising a vertical and horizontal framework of scaffolding, supporting a minimum of 20mm exterior grade ply. All fencing shall be erected below the tree(s) outermost limit of the branch spread. Once erected the fence should be regarded as sacrosanct, and should not be removed or altered without prior consultation with the Landscape Architect.

On Site Storage of Spoil and Building Materials

Prior to and during all construction works on site, no spoil or construction materials etc are to be stored within the tree protection zone, even if proposed development is within this area. Any encroachment within this protected area must be with prior agreement of the LPA Arboricultural Officer.

During the works

During the construction period, the tree protective fencing is to be maintained and every effort is to be made to prevent unnecessary damage to the trees.

The LPA Arboricultural Officer is to be notified immediately of any unforeseen damage. The necessary remedial tree surgery is to be carried out at the earliest opportunity to the approval of LPA Arboricultural Officer.

Proposed works

Appropriate measures are to be taken to minimise the detrimental effects on retained trees where levels are being changed.

Any excavations that encounter tree roots greater than 50mm diameter are to take extra care to avoid damage. Excavation in tree protection areas are to be undertaken by hand, avoiding any damage to the root bark. Any exposed roots are to be surrounded with sharp sand prior to the replacing of any soil or other material in the vicinity.

Generally tree protection areas are to be decompacted and the roots fed with mycorrhizal inoculants to increase the vigour and number of fibrous roots using a Terravent and then the proposed surface semi-permeable surface installed.

Do Not Scale.
All dimensions in millimetres unless otherwise stated.
Any variations or supplimentary drawings are to be approved by Hyland Edgar Driver Ltd.
All dimensions and conditions are to be checked on site prior to preparing drawings or commencing any work.

Key:

- Clay paving 200x100x60mm
- Existing paving
- Hardwood decking with glass balustrade
- Tree planting
- Shrub and hedge planting
- Special Stack Lights
- Stainless steel threshold
- Way Marker
- Proposed / Existing ground levels
- Yorkstone Paving
- Grass
- Conservation Paving
- Top of wall level (refer to FM C43597 - SK38 - 42 for wall details)
- Handrails / Railings (refer to Architects Details)
- Tarmac surface
- Conservation Setts
- Temporary pedestrian crossing - gravel rolled into tarmac
- 2no. Prunus fruiticosa globosa to be transplanted. (Positions to be agreed)
- ~~Existing tree planting~~ to be retained
- Proposed gravel margin
- Proposed native buffer planting
- Proposed Block Paving to match B4
- Proposed Scissor Lift

Proposed Trees to be removed

Tree survey no.	Species	Category
T927	Ash	R
T932	Crack Willow	R
T934	Ash	R
T935	Ash	R
T936	Ash	R
T937	Ash	R
T938	Silver Birch	R
T939	Ash	R
T940	Hawthorn	R
T941	Hawthorn	R
Group G1	Sycamore	C1

Please refer to the Arboricultural Report for futher comments and recommendations.

- Proposed Line of Tree Protection

NOTE:

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REVISIONS

H | E | D
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PROJECT
Microsoft Building 5

SUBJECT
Proposed Tree Removal

DATE	26.06.06	DRAWN BY	GR
SCALE	1:250@A0	CHECKED BY	MM
DRAWING NUMBER	HED.621.LP.002	REVISION	-
DRAWING STATUS	B		

A - PRELIMINARY | B - ISSUED FOR PLANNING | C - ISSUED FOR DESIGN INFORMATION | D - ISSUED FOR TENDER
E - ISSUED FOR APPROVAL | F - ISSUED FOR CONSTRUCTION | G - AS BUILT