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Notes

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Survey boundary.

Tree with numbered reference.
Canopy spread and coloured BS5837:2012 tree quality category as shown below.
* = Tree location estimated

Vegetation group with numbered reference.
Vegetation extents and coloured BS5837:2012 tree quality category as shown below.

BS 5837:2012 Tree Quality Categories - Table 1

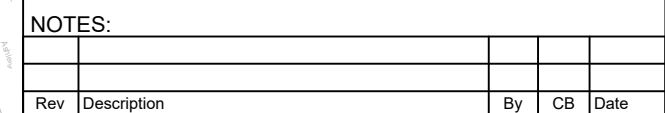
- Category A - High quality
- Category B - Moderate quality
- Category C - Low quality
- Category U - Unsuitable for retention

Root protection area (RPA)
Calculated in accordance with Section 4.6 - BS5837:2012

Tree with hatched canopy proposed for removal to facilitate development.

Temporary protective visual barrier, hi-vis mesh fence. See inset detail for example detail.

- Refer to RPS Tree Survey Report & Schedule for further details.
- Survey based on a visual inspection from the ground and is not intended as a full arboricultural inspection.
- Plan produced in accordance with recommendations set out in BS 5837:2012 - 'Trees in Relation to design, demolition and construction'.
- Due to the legal protection afforded to breeding birds vegetation removal should not take place during the bird nesting period; generally, although not restricted to, March - August inclusive.
- Survey based upon topographic survey produced by Clifton Survey Ltds in August, 2021
- Pedestrian/vehicular emergency access routes to be maintained at all times.
- **All protective fencing to be completed and approved by LPA / CA prior to commencement of any site works**
- All works to conform with requirements of:
 - BS 3998:2010 - Tree Works
 - BS 5837:2012 - Trees in relation to design, demolition and construction



A diagram showing a rectangular mesh structure, likely representing a discretized domain for numerical simulation. The mesh is composed of orange lines forming a grid. It is supported by three vertical poles (gray lines) and is positioned above a black diagonal line, possibly representing a boundary or a reference line.

- To identify trees and vegetation not immediately adjacent to construction works.
- 1m high heavy duty hi-vis barrier mesh
- Erected and fitted to metal poles, timber stakes or railway pins driven into the ground at regular intervals

Lakesbury House, Hiltngbury Road, Chandlers Ford,
Hampshire SO53 5SS
T: 02380 810 440 E: rpsso@rpsgroup.com

Title **Tree Protection & Removal Plan**

RPS Drawing / Figure Number	Rev
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