

ARBORICULTURAL
KEY



Compacted gravel drive within RPA. No excavation within RPA. ALL construction traffic, cement mixing or material storage excluded from this area.



Existing garden area. RPA offset by 20% into adjoining garden. Sub station retained.



Compacted gravel drive within RPA. No excavation within RPA. ALL construction traffic, cement mixing or material storage excluded from this area.



Approximate tree location & canopy spread. Colour coded to reflect BS5837 Category.



RPA as a square or polygon equivalent to and adjusted to represent site restrictions or reductions in area (OS1).



Position of Tree Protection Fence. Note existing drive area will be gated.

THIS DRAWING MUST BE READ IN CONJUNCTION WITH THE FOLLOWING METHOD STATEMENTS

ARBORICULTURAL GENERAL PRECAUTION METHOD STATEMENT (AMS 1)

ARBORICULTURAL METHOD STATEMENT for the Erection & Removal of Tree Protection Fencing (AMS2)

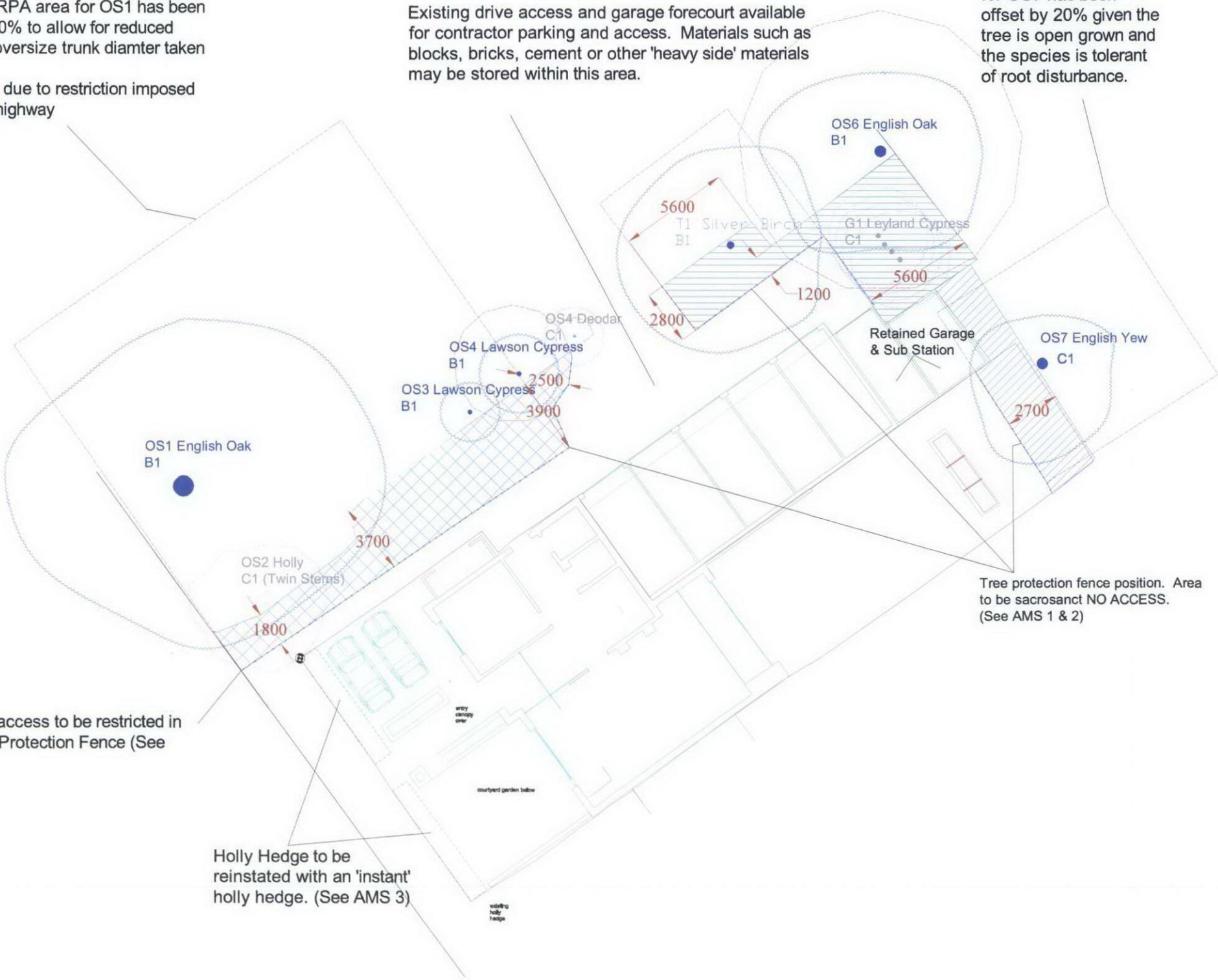
Square side RPA area for OS1 has been reduced by 20% to allow for reduced volume and oversize trunk diameter taken at 1m.
RPA is offset due to restriction imposed by adjoining highway

Existing drive access and garage forecourt available for contractor parking and access. Materials such as blocks, bricks, cement or other 'heavy side' materials may be stored within this area.

Square side RPA area for OS7 has been offset by 20% given the tree is open grown and the species is tolerant of root disturbance.

Existing drive access to be restricted in width by Tree Protection Fence (See AMS 2)

Holly Hedge to be reinstated with an 'instant' holly hedge. (See AMS 3)



Drawing Title
Tree Protection Plan

Address
**38 Redington Road
London
NW3 7RT**

Client
LintGroup

Scale
1:250@A3 DO NOT SCALE FROM DRAWING

Date
09-12-09 Drawn By
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