

Tree Felling

Felling is defined as the cutting down of a tree to a point as close to ground level as is reasonably practicable, but no higher than 100mm above surrounding ground level. (Unless a tree has pronounced buttress roots which makes this impractical, in which case it should be cut to as close to 100mm as possible).

Felling shall be carried out in a controlled manner, using guide ropes where appropriate to ensure that trees or branches fall away from buildings, equipment, and other trees and understorey shrubs.

Where necessary, trees should be dismantled and removed in sections rather than felled from the ground to prevent them falling into, and damaging buildings, equipment, vehicles and the crowns of other trees.

No part of any tree shall fall outside the boundaries of the premises unless prior agreement has been reached with the adjacent landowner, and the client has been informed in advance.

In order to allow time for bats to re-locate, trees that are covered with dense ivy will be left for a period of 24 hours prior to cutting up or removal.

Stump Removal

Stump removal is defined as the action taken to physically remove the stump of a felled tree from the ground. The schedule specifies that tree stumps are to be removed in the following way:

Ground out. ("chipping" and "cutting" are synonymous with grinding) Stumps shall be ground to a minimum of 300mm below ground level with a proprietary machine which may be self-powered or driven from a power take-off shaft. The Contractor is responsible for satisfying himself as to the whereabouts of any underground services or apparatus.

Where the intention of stump grinding is to reduce the potential for the spread of Honey fungus, it should normally extend through the base of the stump, leaving the major roots disconnected.

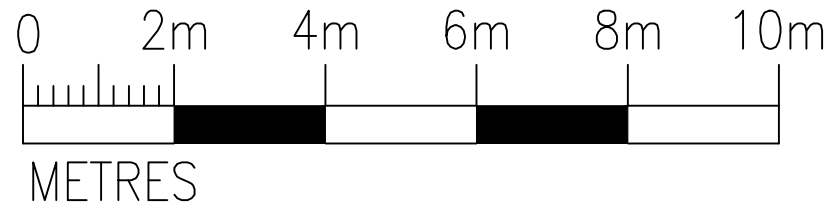
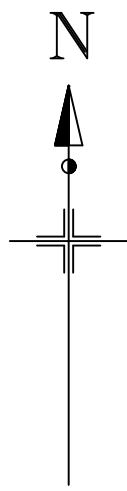
Following stump removal, backfilling with previously saved topsoil or, if necessary, an imported soil of similar texture will be undertaken in 150 mm layers, with firming by treading to ensure that no air pockets are left. The soil will be left at a height of approximately 75mm above the surrounding soil, to allow for future settlement.

Trees to be Removed

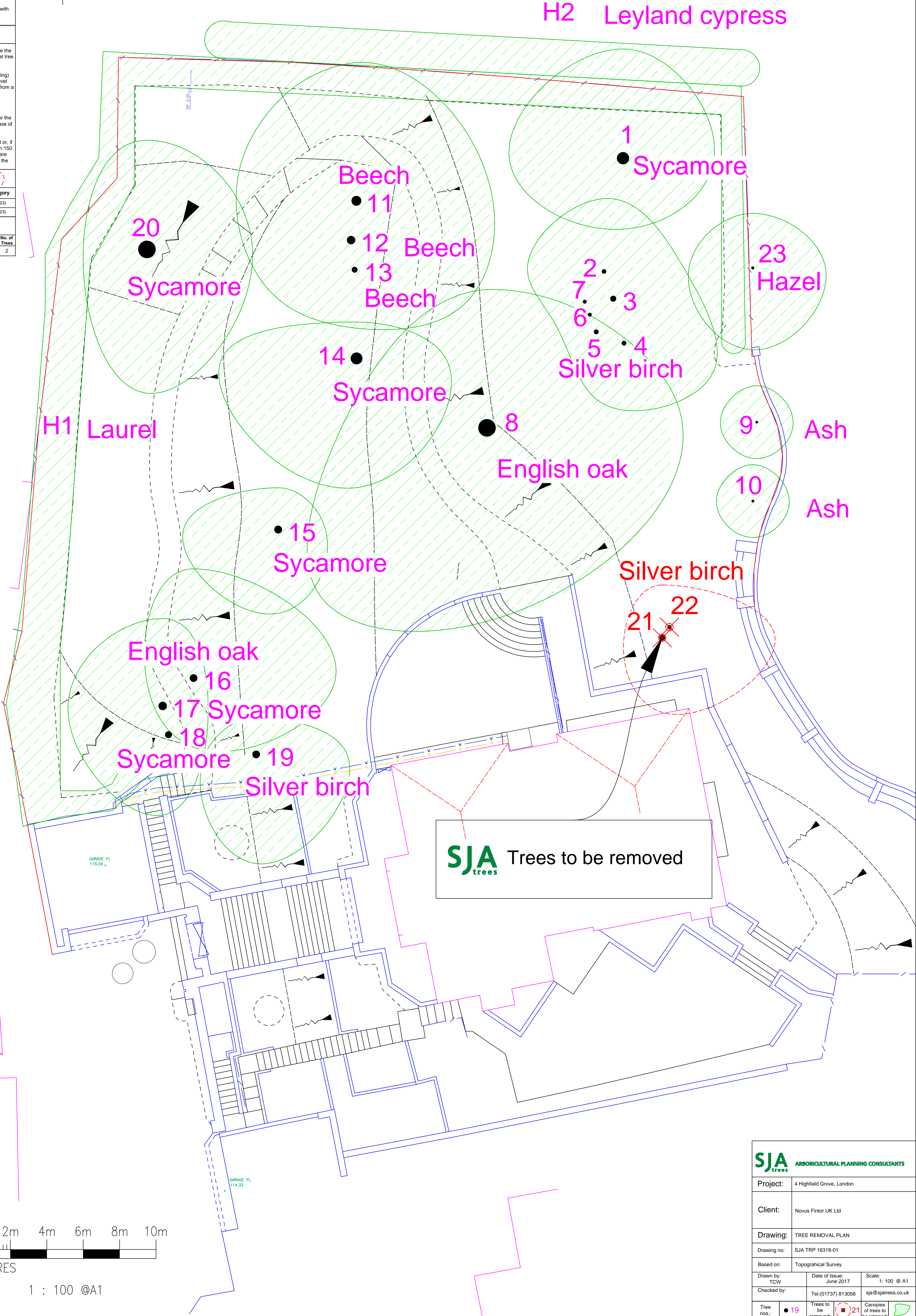
No	Species	Category
21	Silver birch	C (123)
22	Silver birch	C (123)

Arboricultural Impacts: Summary
(For details, see below)

Impact	No. of Trees
Trees to be removed	2



1 : 100 @A1



SJA trees

ARBORICULTURAL PLANNING CONSULTANTS

Project:

4 Highfield Grove, London

Client:

Novus Fintor UK Ltd

Drawing:

TREE REMOVAL PLAN

Drawing no:

SJA TRP 16318-01

Based on:

Topographical Survey

Drawn by:

TCW

Date of Issue:

June 2017

Scale:

1: 100 @ A1

Checked by:

Tel:(01737) 813058

sja@sjatrees.co.uk

Tree nos.:

● 19

Trees to be removed:

■ 21

Canopies of trees to be retained:

○

For further information refer to the SJAtrees Tree Survey Schedule

Do not scale from this drawing please check all dimensions on site, and notify us of any discrepancies. SJAtrees (the trading name of Simon Jones Associates Ltd.) cannot be held responsible for inaccuracies in the topographical plan on which this drawing is based.

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This drawing is designed to reflect only the principles of layout and for design insofar as these relate to the protection of trees to be retained, and should NOT be read as a definitive engineering or construction method statement. Reference should be made to the architect or structural engineer, as appropriate, over any matters of construction detail or specification, or any engineering standards or regulatory requirements relating to proposed structures, hard surfaces or underground services.