



Arboricultural Impacts: Summary		
(For details, see below)		
Impact		No. of Trees
Trees to be removed		2
Trees where supervised demolition needed within RPAs (only if existing basement wall adjacent to London planes nos. 1 & 2 is to be replaced)		2
Trees where manual excavation needed within RPAs		0
Trees where above soil surfacing needed within RPAs		0
Trees with proposed underground services within RPAs		0
Trees that will require pruning		4
Trees to be removed		2
Trees to be Removed		
No	Species	Works
4	Tree of Heaven	Fell and remove stump
7	Tree of Heaven	Fell and remove stump
Trees that will require pruning		
No.	Species	Works
1	London plane	Reduce the crown on the NE side to the line of the existing single storey building.
2	London plane	Reduce the crown on the NE side to the line of the existing single storey building.
5	Tree of Heaven	Crown lift on the E side to a height of 9m above ground level to allow clearance between the boundary line to the west and the proposed building, and to allow 2m clearance from the proposed building to the south.
8	Cotoneaster	Reduce crown on N side back to the boundary wall.
Pruning is to be undertaken in accordance with the British Standard Recommendations for Tree work, BS3998: 2010. Climbing irons or spikes are not to be used whilst pruning trees.		

Simon Jones Associates Ltd.

Project:

GOSH Redevelopment

Client:

Drawing:

TREE PROTECTION PLAN

Drawing No:

SJA TPP 13012-04

Revision No:

Based On:

Ground floor plan 464-00-202

Drawn By:

ASA/BMO

Date:

September 2014

Scale:

1:200 @ A1

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Tree nos.:

● 8

Category 'U' trees:

● [4]

Canopies of trees to be retained:

Category 'A' RPA:

Category 'B' RPA:

Category 'C' RPA:

Trees to be removed:

Indicative pruning line:

For further information refer to the SJA Tree Schedule

Do not scale from this drawing: please check all dimensions on site, and notify us of any discrepancies. Simon Jones Associates 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/or 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.