

Arboricultural Impacts	
Impacts	Nos. of trees
Trees to be removed	5
Groups / Hedges to be removed (Partial removal of groups)	4 (1)
Trees with proposed incursions into RPAs	0
Groups / Hedges with proposed incursions into RPAs	0
Trees that will require pruning	0
Groups / Hedges that will require pruning	0
Trees to be transplanted	0
Groups / Hedges to be transplanted	0

Tree Work Schedule			
No.	Species	Work	Category
G3	Various	Partial removal of group. Fell trees to ground level, remove stumps	C2
G4	A Group	Fell trees to ground level, remove stumps	C2
G5	A Group	Fell trees to ground level, remove stumps	C2
H1	A Hedge	Fell trees to ground level, remove stumps	C2
H2	A Hedge	Fell trees to ground level, remove stumps	C2
2	Unknown	Fell tree to ground level, remove stump	U
3	Silver Birch	Fell tree to ground level, remove stump	U
4	Monterey Cypress	Fell tree to ground level, remove stump	B1
11	Red Robin	Fell tree to ground level, remove stump	C1
12	Camellia	Fell tree to ground level, remove stump	C2

All tree work is to be undertaken in accordance with British Standard BS 3998:2010 Tree work - Recommendations.

All arising's are to be removed and the site is to be left as found.

Care is to be taken of the ground around retained trees to make sure that it does not become compacted as a result of tree surgery operations. No equipment or vehicles such as timber lorries, tractors, excavators or cranes shall be parked or driven beneath the crowns of any retained trees, to prevent subsequent compaction and root death.

No. of individual trees to be removed			
U	A	B	C
2	0	1	2

No. of groups / hedges to be removed			
U	A	B	C
0 (0)	0 (0)	0 (0)	4 (1)

() = Partial removal of a groups

Arboricultural Method Statement

All tree work is to be undertaken in accordance with British Standard
Please refer to Arbtech Consulting Ltd. Tree Schedule, Arboricultural
Method Statement and Tree Protection Plan, for full details of all
surveyed trees and how all aspects of the development maybe
implemented without detriment to retained trees.

Utility apparatus

Underground utility apparatus

Mechanical trenching for the installation of underground apparatus and trenching for the installation of underground apparatus can change the local hydrology in a way that adversely affects the health of the tree. For this reason, particular care should be taken in the root and methods of installation of all underground apparatus. Wherever possible, apparatus should be routed to the surface and installed in a trench that is open to the surface. If it is not possible to keep apparatus together in common ducts, all inspection chambers should be sited outside of the RPAs.

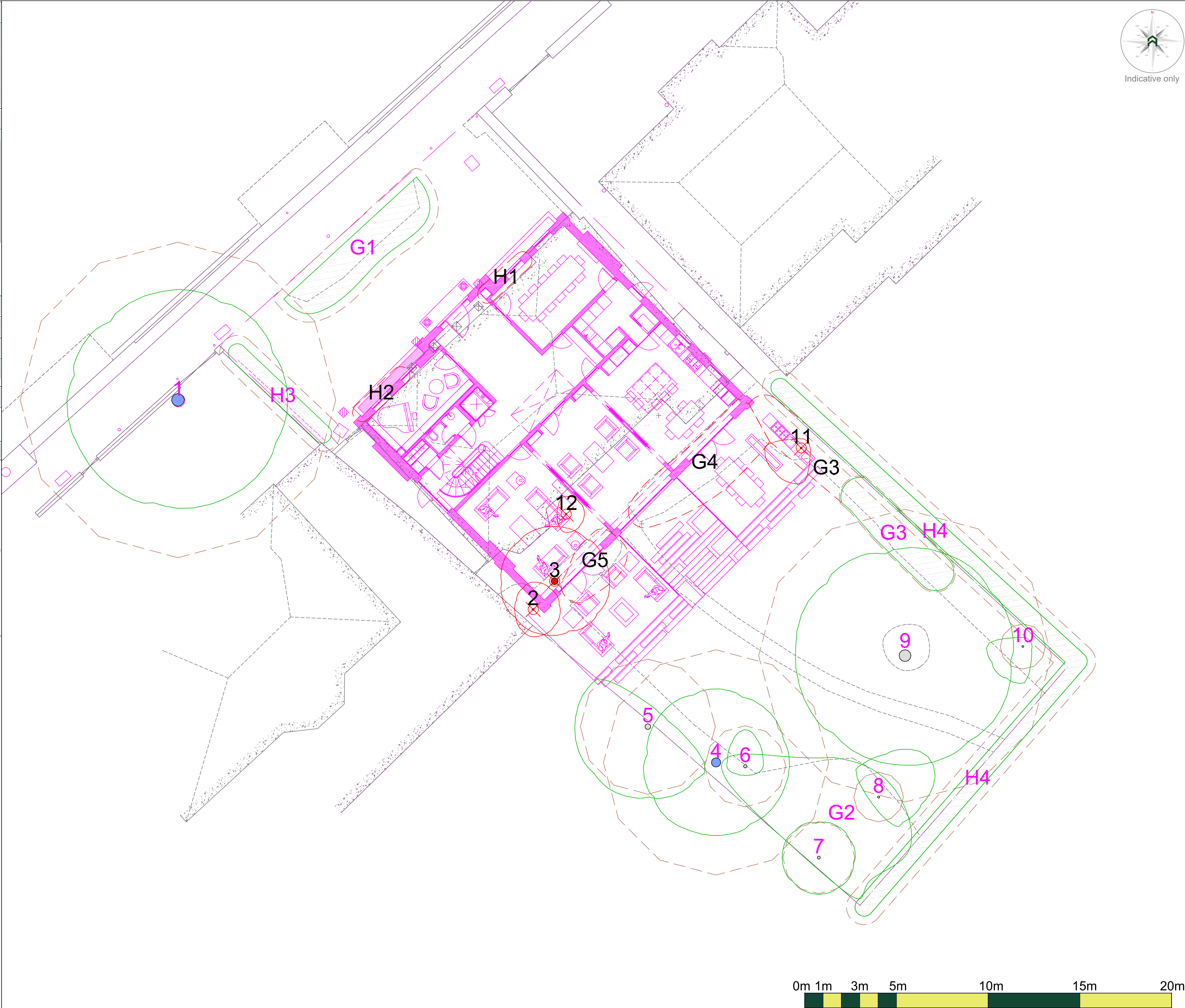
Wherever possible, all apparatus within the RPAs, detailed plans showing the proposed route should be drawn up in conjunction with the project arboriculturist. In such cases trenching insertion methods should be used to install apparatus in a trench that is open to the surface of the RPAs. If this option is not feasible and provisions must be retained and protected excavations should be undertaken using hand held tools (air-spade, forks, shovels) or a combination of trenching and hand tools. The use of trenching equipment should be avoided. Any design and installation should be undertaken in accordance with the National Joint Utilities Guidelines (NJUG).

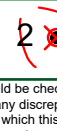
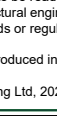
Above-ground utility apparatus

Above-ground apparatus (including CCTV cameras and lighting) should be sited to avoid the need for detrimental tree pruning, as such pruning could be detrimental to the health of the tree.

Tree branches can be pruned back to cable to provide space, though it is not appropriate for repetitive and significant tree work to be an integral part of the solution unless this is a sustainable management outcome for the tree.

Any work should be undertaken in accordance with BS5998:2010



arbtech Unit 3, Well House Barns, Chester, CH4 0DH https://arbtech.co.uk, 01244 661170					
Project:					
26 Sheldon Avenue, London, N6 4JT					
Client:					
Mr. Sanjiv Patel and Mrs. Roma Patel					
Drawing:					
Arboricultural Impact Assessment					
Based on:					
26SA-PA-Proposal					
Drawing No:				Rev:	
Arbtech AIA 01					
Date:		Scale:		Drawn:	
Sept 2022		1:100 @ A1		JCH	
Key:					
Tree Nos.:	1	Tree Canopies:		Trunks:	
RPAs:		Category 'U' trees:		Category 'B' trees:	
Category 'B' groups:		Category 'C' trees:		Category 'C' groups:	
Trees to be removed:		Existing Site (Topo.):		Proposed site plan:	
All dimensions should be checked on site. No dimensions are to be scaled from this drawing. Please notify us if any discrepancies found. Arbtech Consulting Ltd cannot be held responsible for inaccuracies in the same drawing in which this plan is based. This drawing is designed to reflect the principles of the layout or design only, and relates only to the protection of retained trees. --- to be read as a definitive part of the engineering or construction designs or method statement. An architect or structural engineer should be contacted over any matters of construction, detailing or specification and for any standards or regulatory requirements relating to proposed structures, load carrying or underground services. This drawing was produced in colour - a monochrome copy should not be relied upon.					
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