

Arboricultural Impacts	
Impacts	No. of trees
Trees to be removed	1
Group 1 trees to be removed (partial removal of groups)	0
Trees with proposed measures into RPA	0
Group 1 hedges with proposed measures into RPA	0
Trees that will require pruning	0
Group 1 hedges that will require pruning	0
Trees to be translocated	0
Group 1 hedges to be translocated	0

Tree Work Schedule			
No.	Species	Works	Category
T09	Common Oak	Fell to ground level and grind stump	B1
G03	Yew	Fell to ground level and grind stump	C2

All tree work to be undertaken in accordance with British Standard BS 3998:2010 Tree work - Recommendations.  
All works 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 tractor tyres, 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
0	0

No. of groups / hedges to be removed	
U	A
0	0

(+) = Partial removal of a group

#### Arboricultural Method Statement

Please refer to Arbotech 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 may be implemented without detriment to retained trees.

#### Utility apparatus

**Underground utility apparatus**  
Mechanical trenching for the installation of underground apparatus and drainage reveals any roots present and 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 route and methods of installation of all underground apparatus. Wherever possible, apparatus should be routed outside of RPA. Where this is not possible, it is preferable to keep apparatus together in common ducts, all inspection chambers should be sited outside of the RPA.  
Where underground apparatus is to pass within the RPA, detailed plans showing the proposed route should be drawn up in conjunction with the proposed arboricultural. In such cases trenchless insertion methods should be used with entry and retrieval pits being located outside of the RPA. If this option is not feasible and providing roots can be retained, and protected excavations should be undertaken using hand held tools (air-spade, forks, shovels) or a combination of trenchless and manual excavation (broken trench).  
**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 the current and future crown size of the tree should be assessed. Tree branches can be pruned back with care to provide space, though it is not appropriate for repetitive and significant tree work to be an initial design solution unless this is a suitable management outcome for the tree. Any pruning should be undertaken in accordance with BS5836:2010

Note: New shared entrance created adjacent to tree T04 outside of the application boundary.

Note: Tree T09 will require removal in order to facilitate the construction of the proposed shared access road within its southern RPA.

Note: Existing concrete slab in this location. No ground protection or specialised construction required in this area.



Project: Chideok, Valebridge Road, Burgess Hill, RH15 0RT

Client: Kauto Construction Ltd

Drawing: Arboricultural Impact Assessment

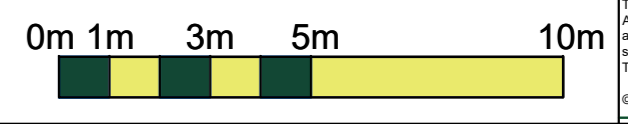
Based on: 2025-03-P-102

Drawing No: 44735969\_AIA02 Rev: 01

Date: Jan 2026 Scale: 1:150 @ A0 Drawn: FG

Key:

Tree Nos.	T01	Tree Category	Trunk
RPA	Category 'B' trees	Category 'B' groups	Category 'B' groups
Category 'C' trees	Category 'C' groups	Existing Site Plan (TPO)	Existing Site Plan (TPO)
Proposed Site Plan	Trees to be removed	TPO	TPO



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