

Tree Survey & Method Statement

For Works At

**16, The Gorseway,
Hayling Island,
PO11 0DR**

By

**Martin Critchley,
Chartered Architect,
The Old Brewery,
15E South Street,
Havant,
PO9 1BU**

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1.0 Assessment of Tree Constraints

- 1.1 Of the trees in the vicinity of the site, only T.1 is of possible concern. The row of *G. Fagus* to the south-west are beyond a shared access driveway and are not within the applicant's control.
- 1.2 All the trees in the vicinity of the site are to be retained.
- 1.3 Physical protection measures will be required to T.1 during the construction process.
- 1.5 None of the trees have a root protection zone that extends to the proposed construction area.

2.0 Phasing of Operations

2.1 Pre- Development

Instruct contractors on the importance of tree protection measures.
Set out protection zones.

2.2 Tree Protection Measures

Erect protective fence to T.1. in accordance with BS.5837:2012 and BS 1722-18:2011.

2.3 Demolition Works

Locate debris skips away from protection zones.
Keep demolition vehicles to existing drive areas.
Locate bonfires well away from all trees.

2.4 Construction Works

Instruct contractors on the importance of tree protection measures.
Keep delivery vehicles to existing drive areas.
Keep materials stockpiles away from tree protection areas.
Foundations and reduced levels within tree protection areas to be hand dug.
Provide ground protection to scaffolding within protection zones.
Use existing garden to the north for access to the proposed works.

3.0 Service Trenches

- 3.1 No new service trenches are required within the tree protection areas.

Martin Critchley,
Chartered Architect

10th October 2016

