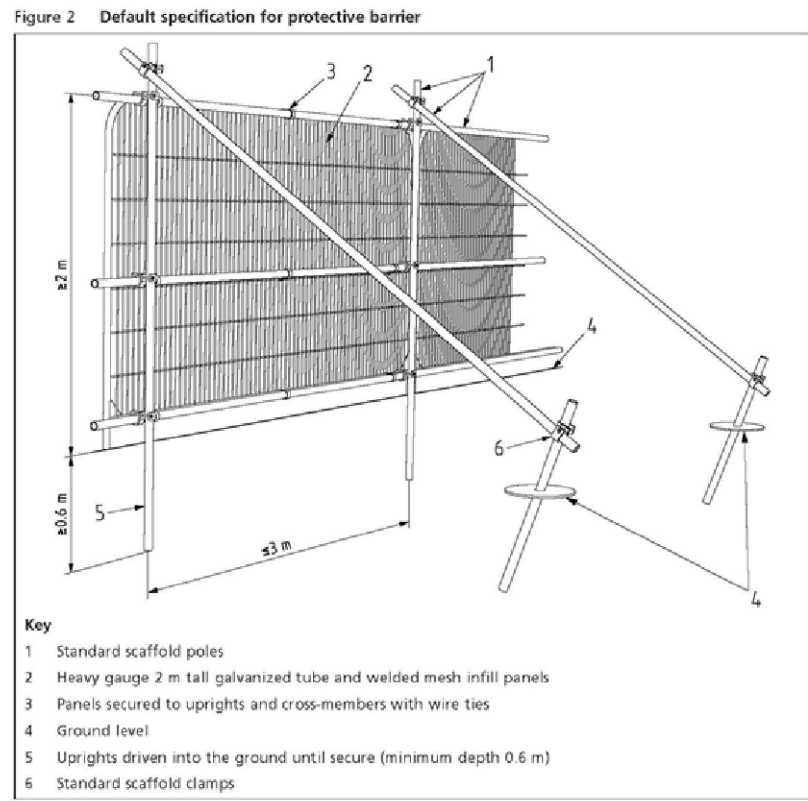
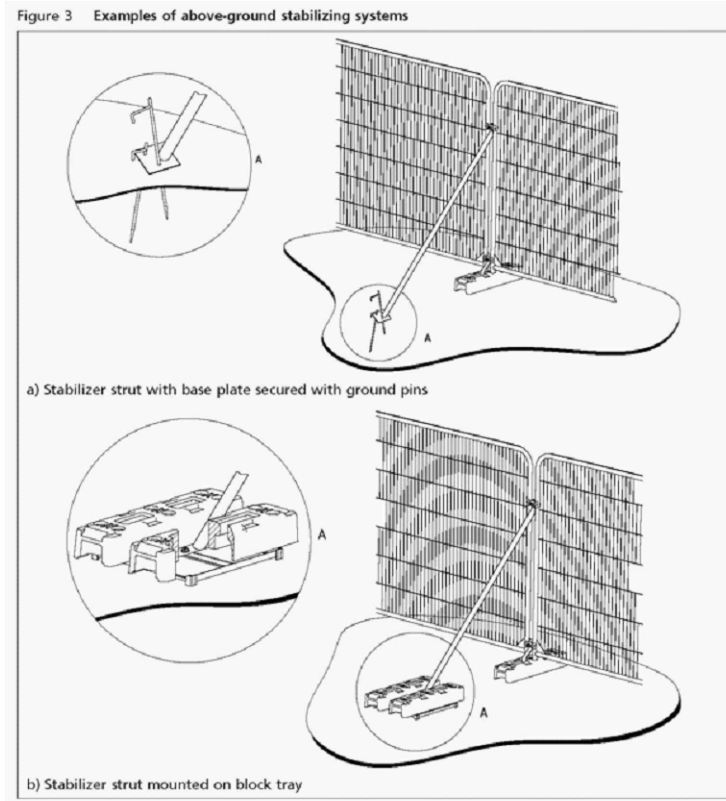




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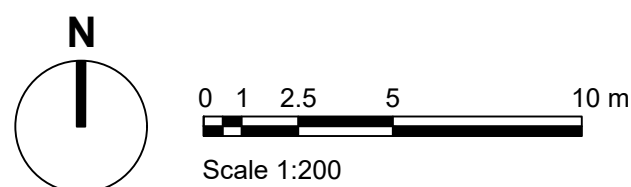


### Tree Protective Barrier

All Tree Protection and Tree Protective Barrier to be in accordance with BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. Tree Protective Fencing - to be 2.0 metres height 'Heras' Welded Wire Mesh Fencing secured to a scaffolding framework, set into the existing ground, and positioned to the outside edge of the existing Tree Root Protection Area, or as specified.

### Existing Trees to be Removed

Trees and Shrubs Recommended for Removal from Site Prior to Tree Protection Works / Measures.



T 01 - *Quercus robur*; RPA min. 7.5 m

T 02 - *Prunus* sp.; RPA min. 5.1 m

T 03 - *Fraxinus excelsior*; RPA min. 3.3 m

H 14 - *Ligustrum ovalifolium*; RPA min. 1.5 m

H 11 - *Cupressus* sp.; - Removal

T 08 - *Prunus* sp.; - Removal

T 09 - *Pyrus* sp.; Removal

T 10 - *Prunus* sp.; RPA min. 3.3 m

Wren Cottage

H 13 - *Prunus laurocerasus*; RPA min. 1.8 m

Construction and residential access road.

T 04 - *Malus* sp.; - Removal

H 05 - Mixed Species Native Hedgerow; - Removal

T 06 - *Malus* sp.; - Removal

T 07 - *Betula pendula*; - Removal

TG 12 - *Corylus avellana*; - Removal

### Legend

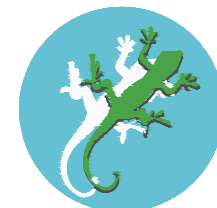
- T02 Tree and Shrub Numbers.**
- Tree Root Protection Areas**  
Tree Root Protection Areas calculated and specified in accordance with BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'.
- Trees to be Retained**  
Trees to be retained and protected within the proposed development.
- Trees to be Removed**  
Trees to be removed within the proposed development.
- Hedgerows to be Retained**  
Hedgerows to be retained and protected within the proposed development.
- Hedgerows to be Removed**  
Hedgerows removed within the proposed development.
- Tree Protection Barrier**  
All Tree Protection and Tree Protection Barriers to be in accordance with BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. Tree Protective Barrier to be 2.0 metres height 'Heras' Welded Wire Mesh Fencing secured to a scaffolding framework, set into the existing ground, and positioned to the outside edge of the existing Tree Root Protection Area, or as specified.

### Site Boundary

- Notes:
- Drawing to be read in colour.
  - For details of existing trees and vegetation refer to: LLD2505-ARB-SCH-001 - Existing Tree Schedule;
  - For assessment of effects of the proposed development on existing trees refer to LLD2505-ARB-REP-001 - Arboricultural Impact Assessment and Method Statement.

### Planning Issue

| Rev | Description    | Date     | Initials |
|-----|----------------|----------|----------|
|     |                |          |          |
|     |                |          |          |
|     |                |          |          |
| 00  | Planning Issue | 19.11.21 | WM       |

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|                                                                     |                |                |                    |
|---------------------------------------------------------------------|----------------|----------------|--------------------|
| Client<br>Spruce Town Planning                                      |                |                |                    |
| Project Title and Location<br>Wren Cottage<br>Climping, West Sussex |                |                |                    |
| Drawing Title<br>Tree Retention and Protection Plan                 |                |                |                    |
| Scale<br>1:200 @A1                                                  | Drawn<br>WM    | Approved<br>GS | Date<br>19.11.2021 |
| Drawing No<br>LLD2505-ARB-DWG-002                                   | Revision<br>00 |                |                    |

## Tree Retention and Protection Plan Wren Cottage, Climping, West Sussex