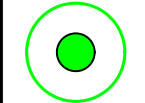
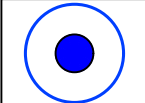
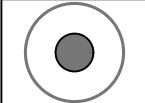


### Key

-  **Tree retention category A**  
High quality with an estimated life expectancy of at least 40 years
-  **Tree retention category B**  
Moderate quality with an estimated life expectancy of at least 20 years
-  **Tree retention category C**  
Low quality with an estimated life expectancy of at least 10 years, OR young tree with a stem diameter below 150mm
-  **Tree category U**  
Poor condition with an estimated life expectancy of less than 10 years
-  **RPA**  
minimum Root Protection Area
-  **Proposed tree removal**  
To Facilitate development
-  **Proposed tree removal**  
Due to poor condition
-  **Tree protection fencing**  
see Detail 1

Trees have been surveyed and categorized as per the recommendations and guidance in BS 5837:2012 Trees in relation to design, demolition and construction.

This drawing is to be read in conjunction with the Arboricultural Survey report.

This drawing is to be reproduced in colour.

### FOR INFORMATION

| Rev. | Date | Comments | Drawn | Chkd |
|------|------|----------|-------|------|
| -    | -    | -        | -     | -    |

Smeeden Foreman Ltd does not accept liability for any deviation to our drawings or specification. This Drawing is copyright and may not be reproduced in whole or part without written authority. Do not scale off this drawing.



**Landscape Architecture**  
**Ecology**  
**Arboriculture**

[www.smeedenforeman.co.uk](http://www.smeedenforeman.co.uk)

Wakefield Manchester Milton Keynes Reading London Harrogate

Client

Mrs Alison Taylor

Project Title

209 Scar Lane  
Milsnbridge

Drawing Title

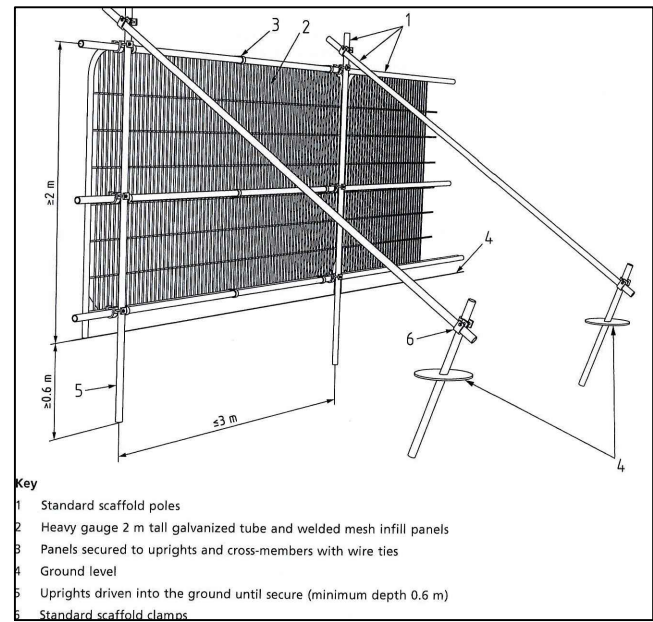
Arboricultural Impact Assessment Plan

| Drawn | Checked | Scale @A2 | BIM Status | Date  |
|-------|---------|-----------|------------|-------|
| DR    | Checker | 1:100     | NA         | 01/25 |

| Drawing Status | Rev. | SF Project No |
|----------------|------|---------------|
| Drawing Status | -    | 21603         |

| Project No. | Originator | Volume | Level | Type | Role | Number |
|-------------|------------|--------|-------|------|------|--------|
|-------------|------------|--------|-------|------|------|--------|

**21603 SFH XX XX DR L AIA01**



Detail 1 - Tree Protection Fencing (NTS)



### TREE PROTECTION FENCING

Tree protection fencing must be installed in the position as shown on the Tree Protection Plan before any other works on site can be undertaken.

Tree Protection Fencing should be set out as per Section 6.2 of BS5837; 2012 and will comprise a scaffold framework, consisting of vertical and horizontal scaffolds with vertical tubes spaced at a maximum of 3m intervals and driven securely into the ground. Weld mesh (Heras or similar) panels will be securely fixed on to this framework with scaffold clamps. Tubes will be firmed into holes in the ground made with post hole boring equipment. Bracing poles will be fixed to the inside of the barrier to ensure maximum rigidity, and should be located to avoid contact with structural roots.

See Detail 1 for details of the protective fencing to be employed in all circumstances, where existing site conditions allow. Fencing is to be erected as shown on the drawing. All fencing must be fixed in position with driven scaffold poles so that they cannot be moved during the construction period.

All-weather notices, A4 size, shall be attached to the tree protection fencing every 10m at 1.5m high with the words: 'Tree Protection Fence—strictly no access'.