

Tree Protection Method Statement

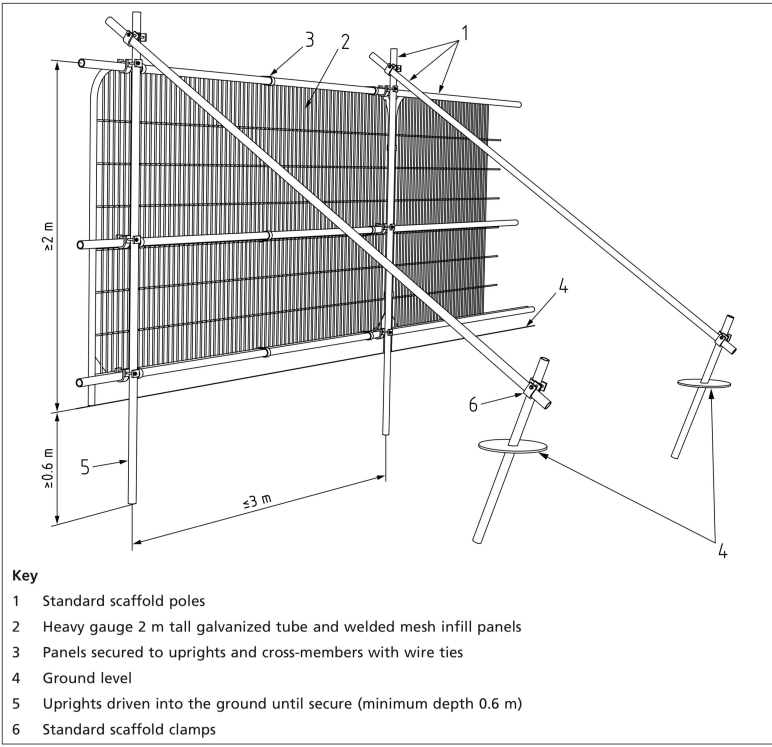
1) Timing of Works
Earliest start date: July 2019

2) Tree Protection Barriers
The barriers will conform to BS5837:2012 being 2.3m high Weldmesh on a rigid scaffold frame as shown in the diagram below and positioned as per this drawing. Barriers are to be provided for the duration of the works, including demolition of the conservatory.

3) Demolition and Construction
Demolition to take place in accordance with BS6187. All demolition and construction works are to take place outside the tree protection barriers. All material related to the demolition is to be removed from site.

4) Site Storage
All materials, fuel etc. shall be stored on the existing front tarmac drive or the existing rear hard standing. Access to rear is along the northern side of the existing property.

5) Site Supervision
A site foreman is to be onsite at all times.



Existing hard surfacing in this zone is to be retained for the duration of the works.

Root Protection Area - 41m²

Generated in accordance with BS5837. Calculated as an area equivalent to 12 times the diameter of the trunk. As the tree was planted after construction of the house, and much of the calculated root protection diameter would fall beneath the house and its hard surfacing, it has been assumed that root growth has occurred assymetrically. The final RPA is therefore drawn as a polygon of equivalent area.

