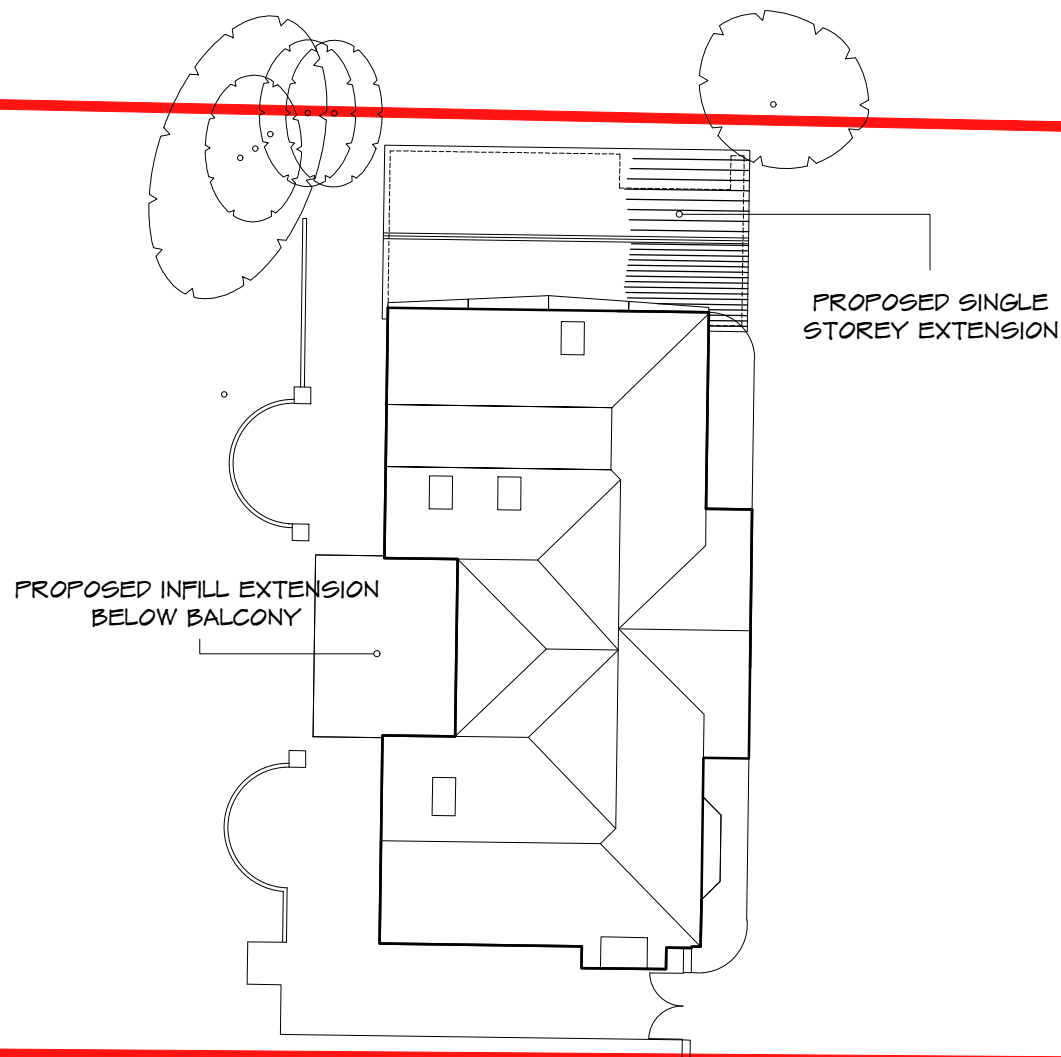
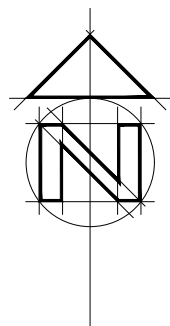
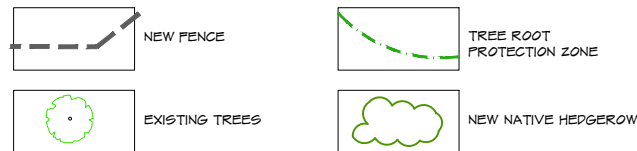
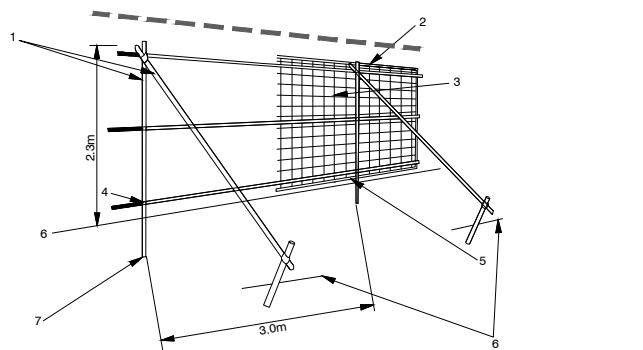




## Tree Protection Fencing

Provide tubular scaffold framed fencing where shown, being 2.3m in height and faced with weldmesh. All in accordance with BS 5837: 2012.



1. Standard scaffold poles
2. Uprights to be driven into the ground
3. Weldmesh wired to the uprights and horizontals
4. Standard clamps
5. Wire twisted and secured on inside face of fencing to avoid easy dismantling
6. Ground level
7. Approximately 0.6m driven into the ground

Figure 2 - Protective Barrier

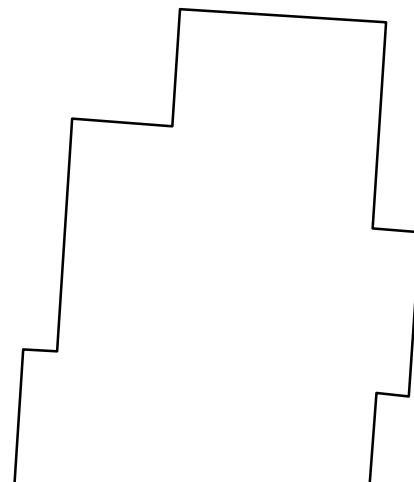
### NOTES

Root protection areas (RPA's), enclosed by default temporary protective fencing, as detailed below and to be agreed with the local planning Authority (LPA), shall:

1. Be protected throughout the development process, as specified and detailed in BS 5837:2012 Section 6.2, Fig 2
2. Be erected prior to any construction, demolition or excavation works and remain in place for the duration of the project.
3. Preclude any delivery of site accommodation and or materials and or plant machinery.
4. Preclude all construction related activity, with the sole exception of specified arboricultural works and any other works carried out under supervision that has been agreed by all parties, and:
5. Preclude the storage of all development related materials and substances including fuel, oils, additives, cement and or any other deleterious substances.
6. Any incursions into RPA's must be by prior arrangement, following consultation with the LPA.

1:200 scale Bar

This Drawing has been produced for printing onto A3 size paper,



| REV | COMMENTS | DATE |
|-----|----------|------|
|     |          |      |



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DRAWING PROPOSED TREE PROTECTION PLAN

STATUS Planning DATE Oct 2023  
SCALE 1:200 DRAWN DN CHECKED NO 3911/205 REV .

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