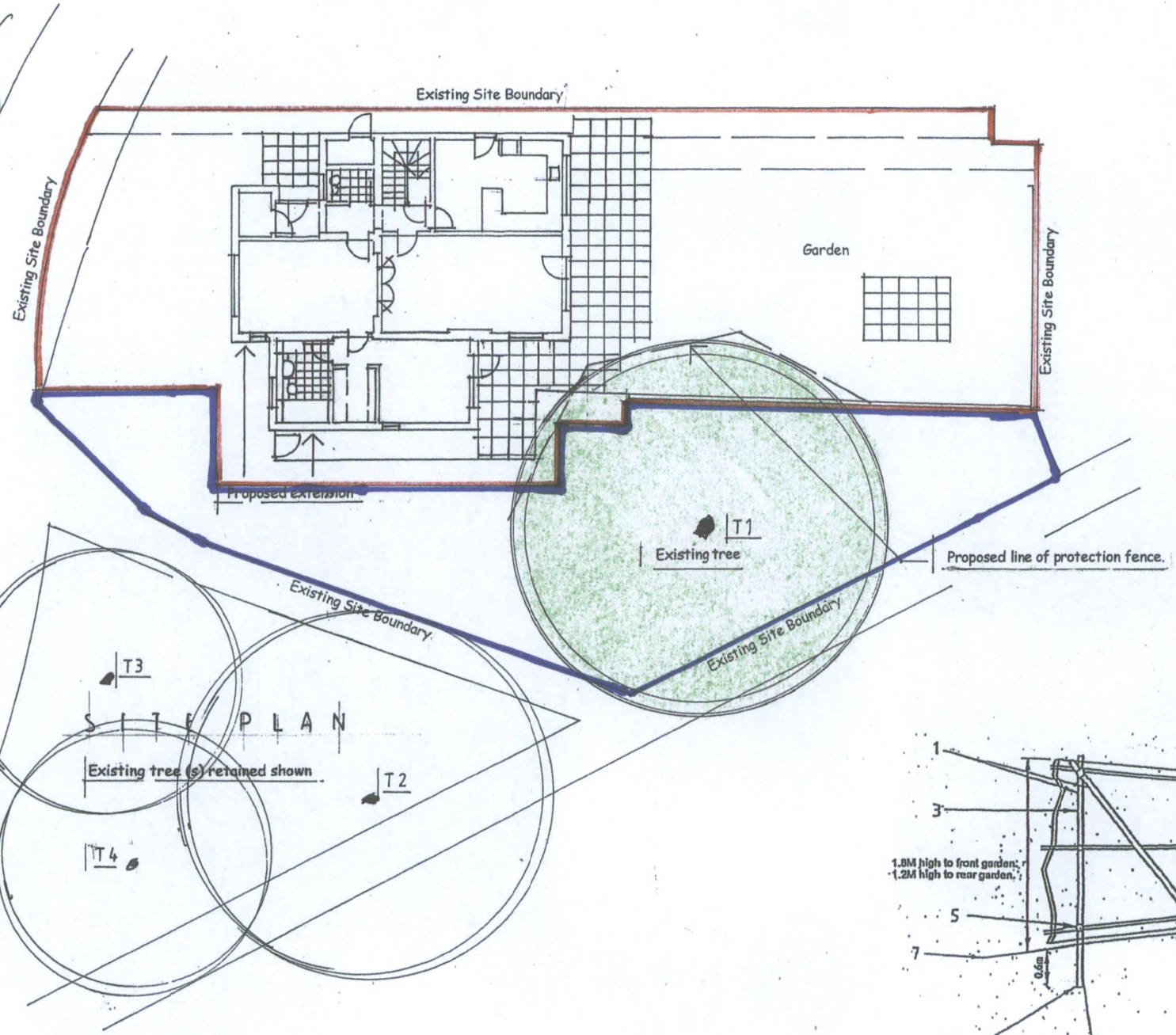
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S I T E P L A N

P O P O S E D T R E E P R O T E C T I O N

1. Before commencement of any construction works, all protective fencing to BS5837 : 2005. See Fig. 2. shall be in place in locations as shown on the plans.
2. NO fires shall be lit on site where there is insufficient space without the risk of compromising the trees.
3. NO storage or discharge of materials shall be undertaken within 5M of any tree bore.
4. NO mixing of cement or dispensing of fuel chemicals shall be undertaken within 10M of any tree bore.
5. NO striping of any topsoil, excavations or changes of ground levels shall be allowed within any tree root protection area.
6. Any damaged that occurs to any tree during the construction works shall be rectified to BS3998.
7. Excavations for services to be located where possible, outside the tree root protection area, or ant tree to be retained.
8. NO tree shall be used as an anchor point foe winching or for supporting any wires or cables.

FUTURE MANAGEMENT OF TREES TO SITE BOUNDARIES.

1. All trees should be re-inspected annually by a qualified Arboriculturalist.
2. Protective fencing and ground protection must only be removed once the construction works are complete.

NOTE, REFFER TO DIAGRAMS FIG. 1 AND FIG. 2.

FIG. 1. Where fencing/screening is required as protection to areas around trees and along hedgerows.

1. Standard scaffold poles.
2. Uprights to be driven into the ground.
3. Panels to be secured to uprights with wire ties and where necessary, standard scaffold clamps.
4. Weldmesh to be wired to uprights and horizontals on 1.8M and 1.2M high plywood sheets or equal material.
5. Standard clamps.
6. Wires to be twisted and secured on the inside face of the fencing to avoid easy dismantling.
7. Ground Level.
8. Approximately 600mm driven into the ground.

FIG. 2. Where scaffolding is required within the root protection area.

1. The protective fencing as detailed on the drawing should consist of a scaffold framework, comprising of vertical and horizontal poles well braced to resist impact.
2. Vertical poles to be spaced at max. 3M centres.

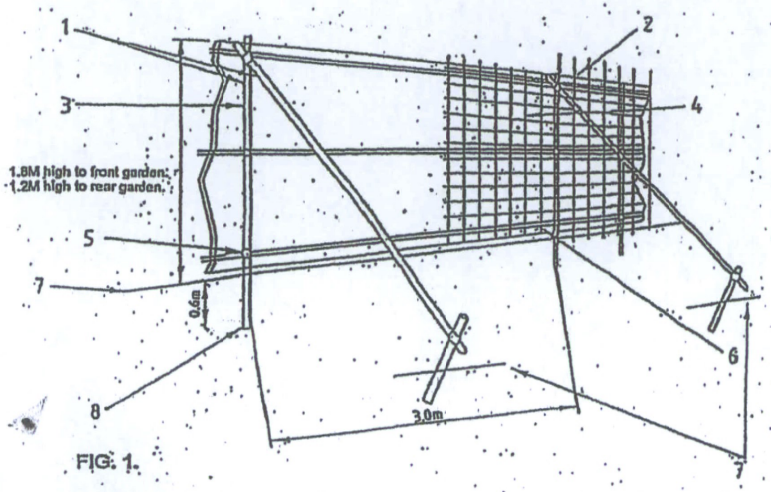


FIG. 1.

PROJECT.
PROPOSED SINGLE STOREY REAR EXTENSION