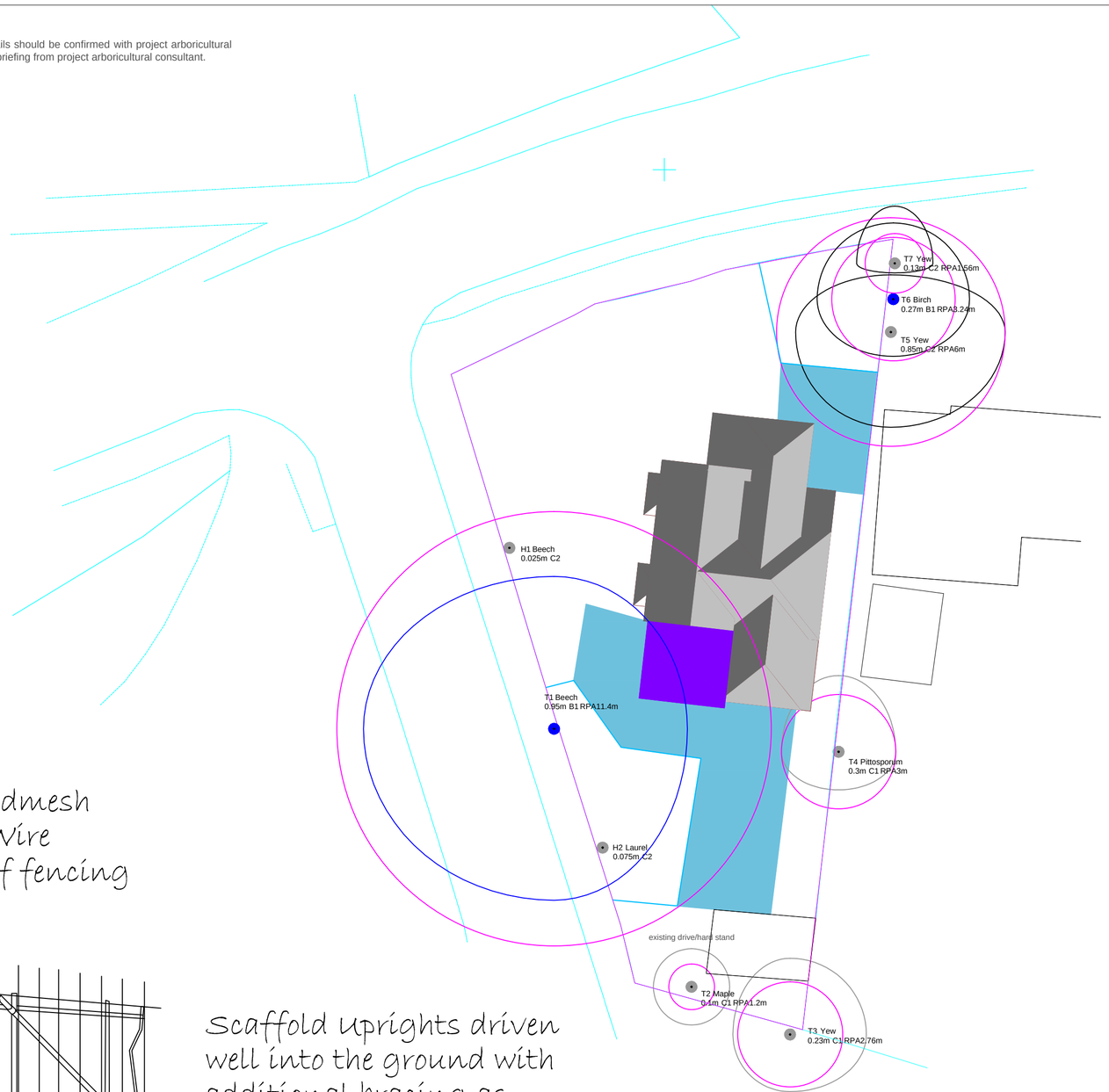
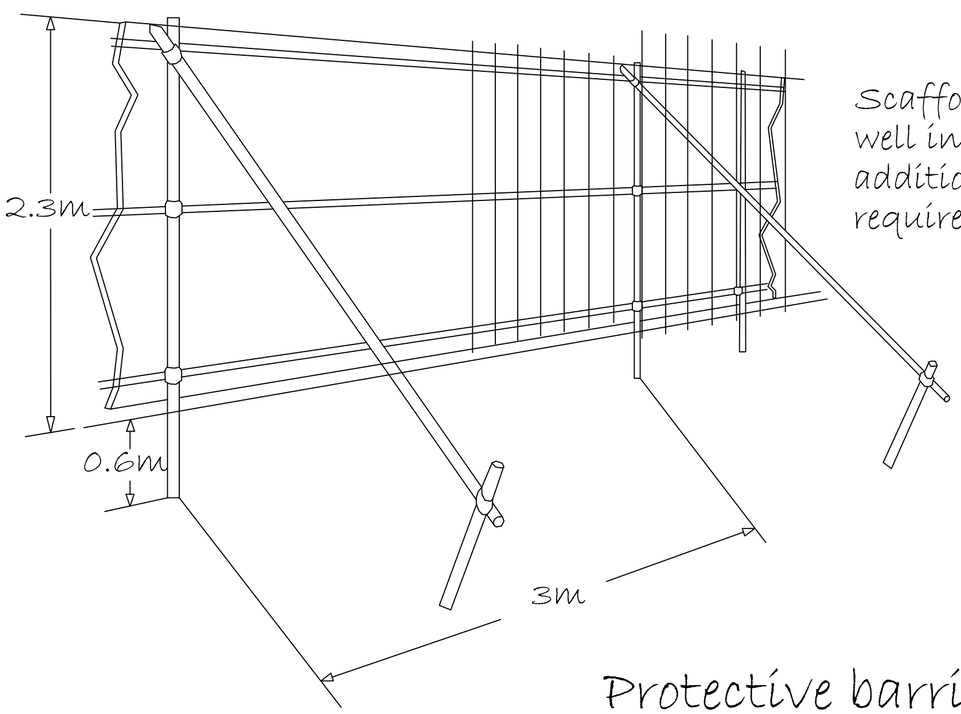
Drawing to be read in association with arboricultural impact appraisal and method statement. If in any doubt, details should be confirmed with project arboricultural consultant prior to commencement. Any work within root protection areas of trees should only commence following briefing from project arboricultural consultant.





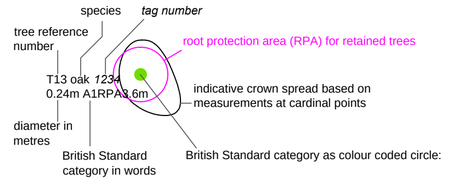
20mm exterior grade ply and/or weldmesh wired to uprights and horizontals. Wire twisted and secured on inside face of fencing to avoid easy dismantling



Scaffold uprights driven well into the ground with additional bracing as required

Protective barrier

Legend



trees for removal shown in red canopy outline

Protective fencing to BS5837:2005 figure 2.

Low impact foundation will be required within RPA to prevent damage to roots. Protective fencing may be relaxed to undertake operations following approval by project arborist and should be replaced once operation is completed. Refer to relevant sections of arboricultural impact appraisal and method statement.

Space restrictions will require ground protection and installation of scaffolding in line with figure 3 of British Standard 5837:2005. Refer to relevant sections of arboricultural impact appraisal and method statement.

Drawing Revisions

A - rear extension
B-- front extension added to layout. Revision includes assessment of impact to trees at front (refer to report) and provisions for protection of those trees during construction. Also accounts for removal of yew trees at rear.

TREE SURVEY AND PROTECTION PLAN

Project: 37 Hiltingbury Road, Chander's Ford, Hampshire
Date: February 2012 Drawn: KC
Job Ref: AIA/AMS-KC/37hilt/001 Scale:1:200@A2
Figure Number: TSP-37hilt/001
Status: FINAL Rev: B

Technical Arboriculture

Technical Arboriculture Limited
87 Provene Gardens, Waltham Chase, Hampshire. SO32 2RW

01489 896 655 info@techarb.co.uk
www.techarb.co.uk

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