

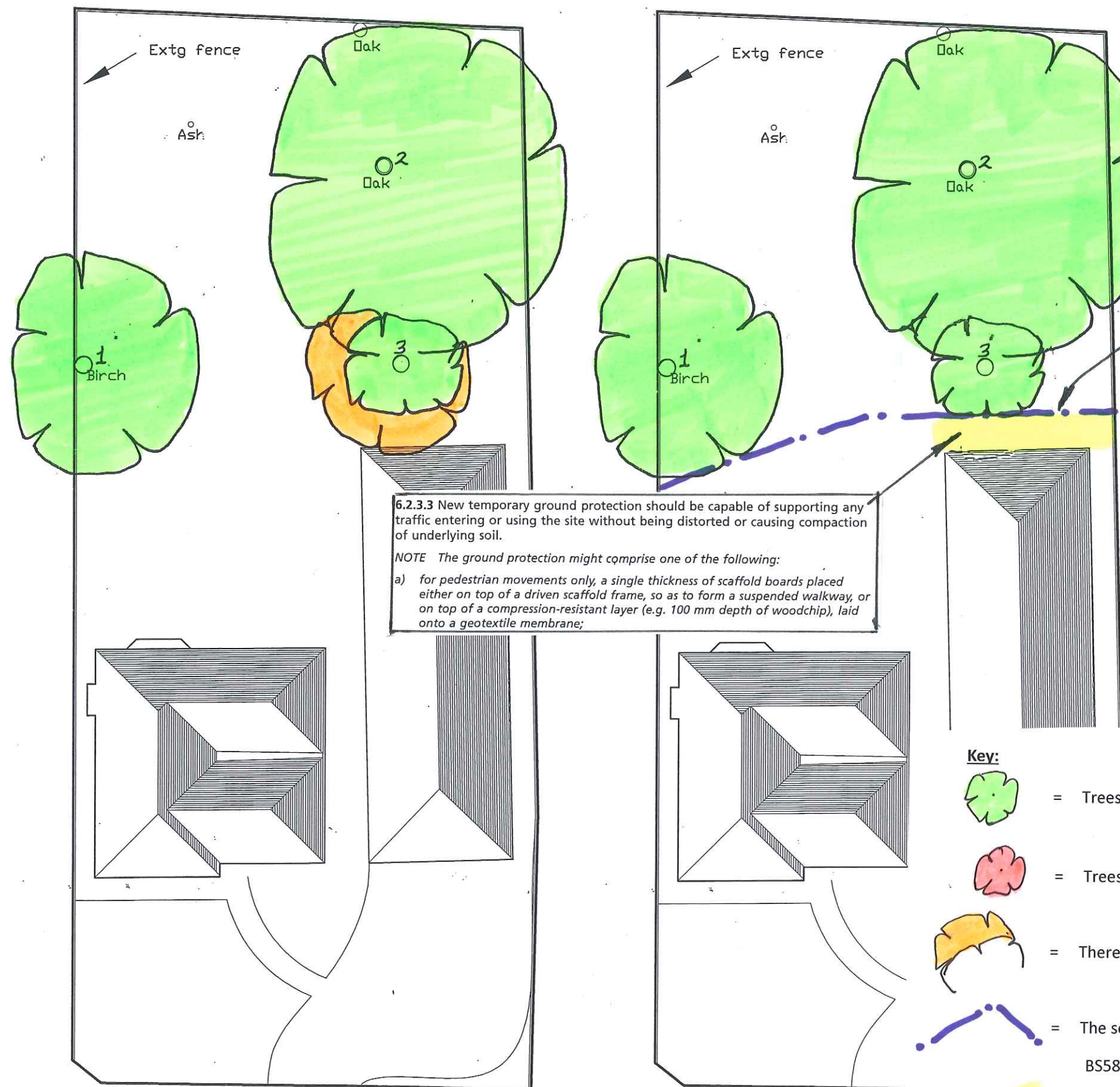
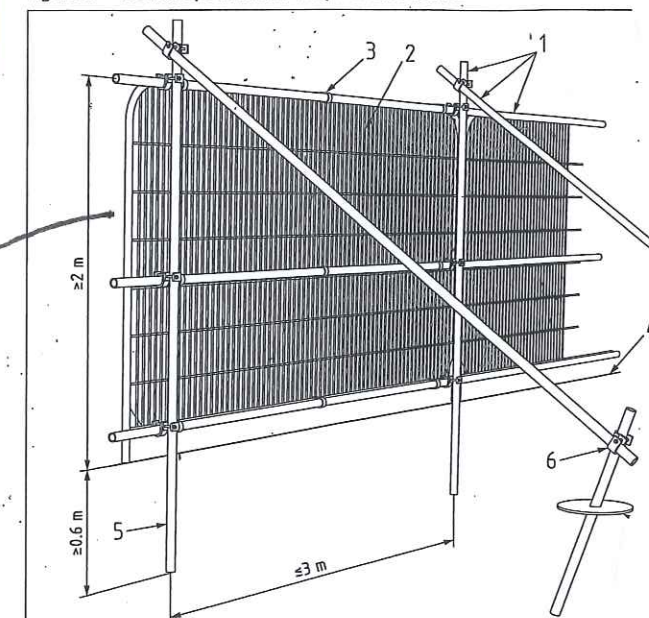


Figure 2 Default specification for protective barrier



Key

- 1 Standard scaffold poles
- 2 Heavy gauge 2 m tall galvanized tube and welded mesh infill panels
- 3 Panels secured to uprights and cross-members with wire ties
- 4 Ground level
- 5 Uprights driven into the ground until secure (minimum depth 0.6 m)
- 6 Standard scaffold clamps

Key:

- = Trees to be retained and fully protected
- = Trees that cannot be accommodated and would have to be removed
- = There will be a need to prune back the crowns of these trees as shown
- = The setting out positions for the Protective Fencing in accordance with BS5837:2012 recommendations – Section 6.2 and Figures 2
- = There will be a need to apply Ground Protection measures in this area in accordance with BS5837:2012 recommendations – Section 6.2.3.3

Site Plan as Proposed

0 5m

Site Plan as

0 5m

project	51 Longwood Avenue Cowplain
client	Mr I Smith
title	Combined Tree Retentions & Removals Plan + Tree Protection Plan
dwng no.	BJH.03/04
scale	As per scale bar on plan
date	October 2013
job no	0668
drawn by	bjh

Bernie Harverson M.Arb.

3 howcombe cottages • south haring • west sussex • GU31 5PL
tel: 01730 820297 • mob: 07875 520691 • email: bernie.harverson@virgin.net • VAT Reg No. 891 5036 16

R.J.N.Day Dip. Arch.

Proposed extension to No 51 Longwood Avenue Cowplain

CLIENT

Mr. & Mrs. I. Smith

TITLE

Extg & as Proposed Site Plan

STATUS

For Planning Application

SCALES

1-200

DATE

July 2013

DRAWN

RJND

JOB NO.

0313

DRAWING NO.

11

REVISION

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Original paper size A3