



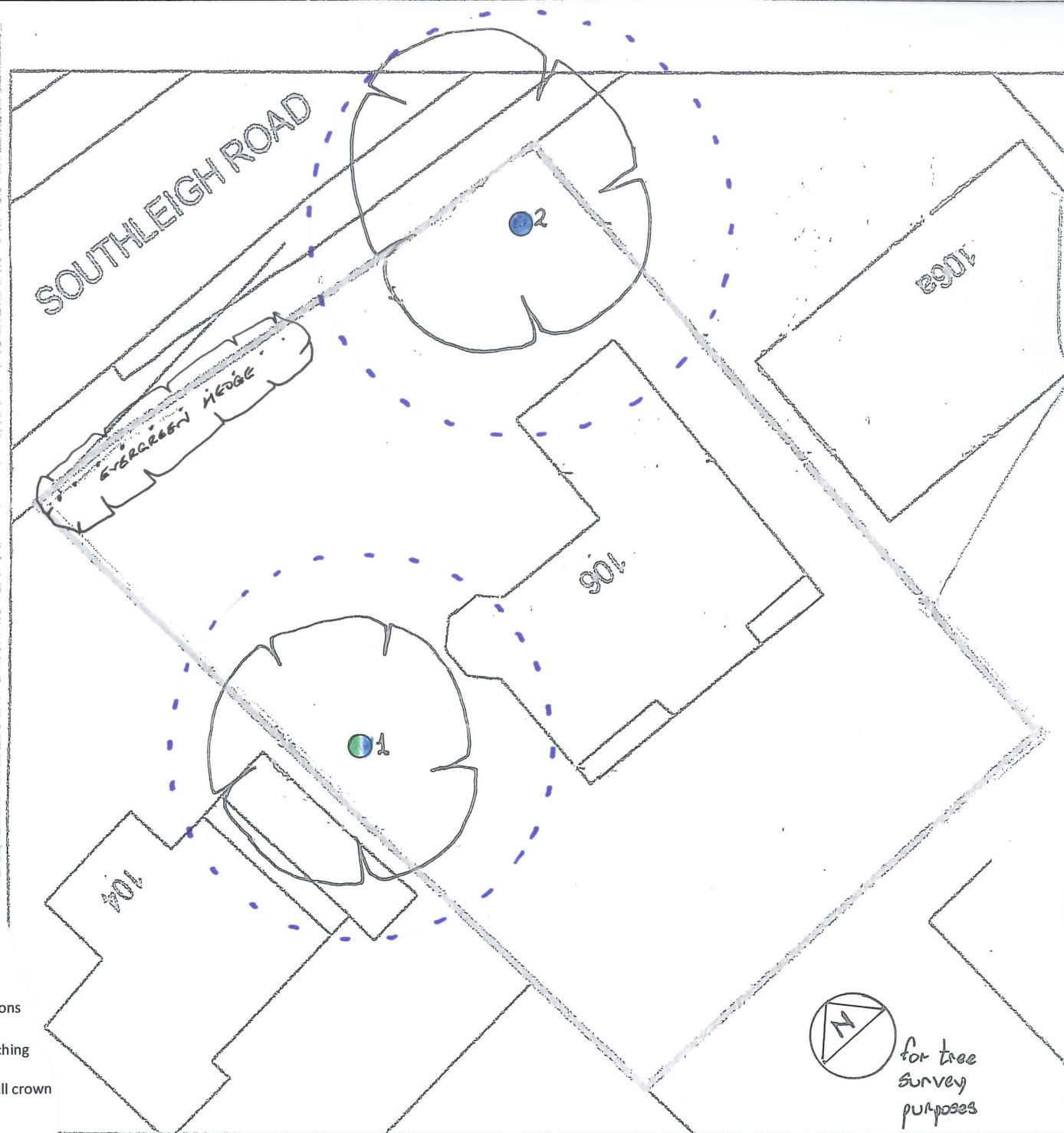
project	106 Southleigh Road Denvilles Havant
client	Mr Dylan Haskell
title	Tree Survey & Constraints Plan
dwg	BJH 01/02
scale	1:250 & A4
date	September 2015
job	0810
drawn by	bjh
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Key:

-  = Trees of A (high) grading
-  = Trees of B (moderate) grading
-  = Trees of C (low) grading
-  = Trees of U (fell) grading

-  = Root Protection Area in accordance with BS5837 recommendations

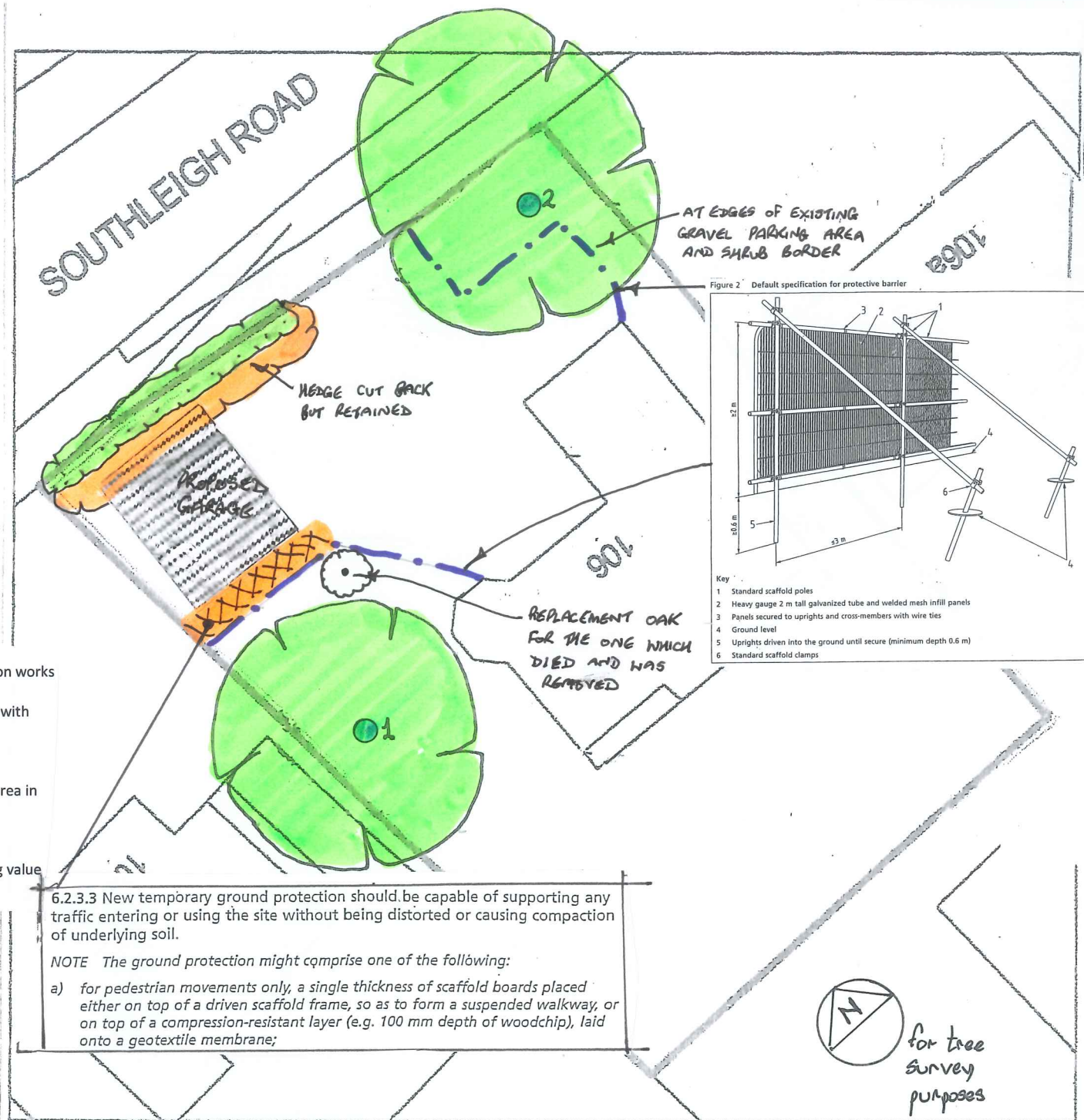
N.B. IF the crown spread exceeds the recommended RPA and the tree has a low branching habit then it may prove necessary to either increase the RPA to encompass the full crown or undertake facilitation pruning works



project	106 Southleigh Road Denvilles Havant
client	Mr Dylan Haskell
title	Tree Protection Plan (incl Retentions/Removals)
dwg	BJH 03/04
scale	1:250 & A4
date	September 2015
job	0810
drawn by	bjh
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Key:

-  = Trees which will be retained and fully protected during construction works
-  = 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
-  = The hedge will need to be faced back but retained for its screening value



6.2.3.3 New temporary ground protection should be capable of supporting any traffic entering or using the site without being distorted or causing compaction of underlying soil.

NOTE The ground protection might comprise one of the following:

- a) for pedestrian movements only, a single thickness of scaffold boards placed either on top of a driven scaffold frame, so as to form a suspended walkway, or on top of a compression-resistant layer (e.g. 100 mm depth of woodchip), laid onto a geotextile membrane;