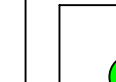
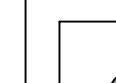


Notes
Do not scale off drawing - refer to the tree data schedule for accurate crown spread measurements.
Depictions of tree canopies are based on measurements taken to four cardinal compass points.
No liability of any kind is accepted for any omissions or inaccuracies in respect of this plan.
All rights reserved.

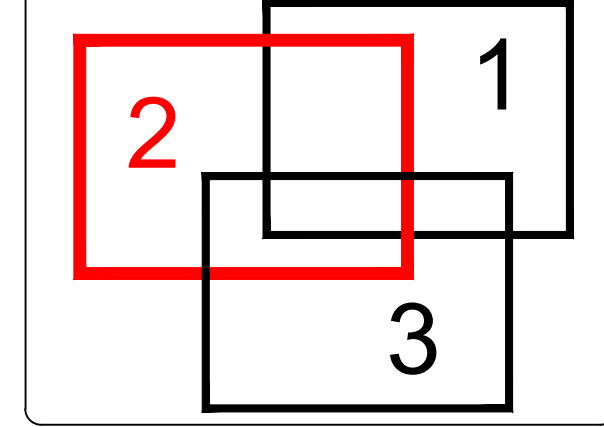
Tree Assessment Plan
showing proposed scheme
with tree categories and
root protection zones

BS5837:2012 Tree Categories

-  Category A
Trees of high quality with an estimated remaining life expectancy of at least 40 years. Groups shown as hatched shapes.
-  Category B
Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Groups shown as hatched shapes.
-  Category C
Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150 mm. Groups shown as hatched shapes.
-  Category U
Trees in such a condition that they cannot realistically be retained as living trees in the context of the current land use for longer than 10 years. Groups shown as hatched shapes.
-  Tree groups
Shown as dashed centre line. Colour represents category (see above).
-  BS 5837:2012 Root Protection Area
-  Tree
Showing Canopy extent, category colour and tag number (with category).

Tree/Group/Hedge numbering: T1-T46, G1-G10, H1-H10.

Sheet Key



QUANTS
environmental
Quants Environmental Limited
65 Kirkby Road, Ripon, North Yorkshire HG4 2HH.
Office: 01765 600799
Email: info@quantsenvironmental.com
Web: www.quantsenvironmental.com

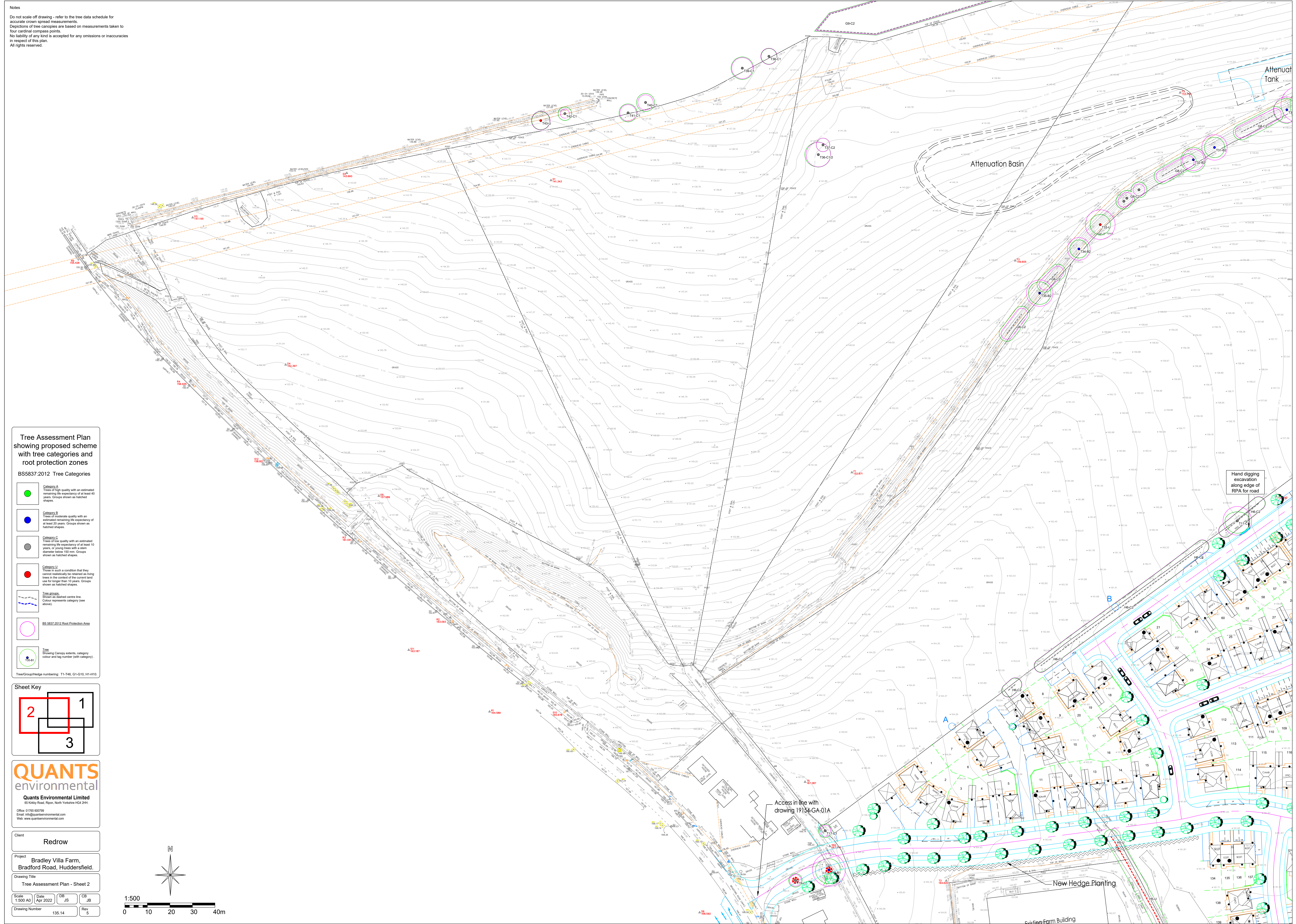
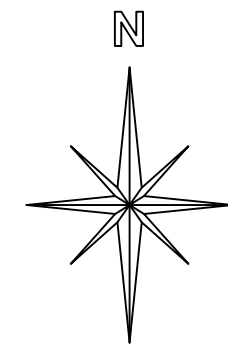
Client
Redrow

Project
**Bradley Villa Farm,
Bradford Road, Huddersfield.**

Drawing Title
Tree Assessment Plan - Sheet 2

Scale 1:500 AD	Date Apr 2022	DB JS	CB JB
Drawing Number 135.14	Rev 5		

1:500
0 10 20 30 40m



Hand digging
excavation
along edge of
RPA for road

Access in line with
drawing 19134-GA-01A

New Hedge Planting

Existing Farm Building