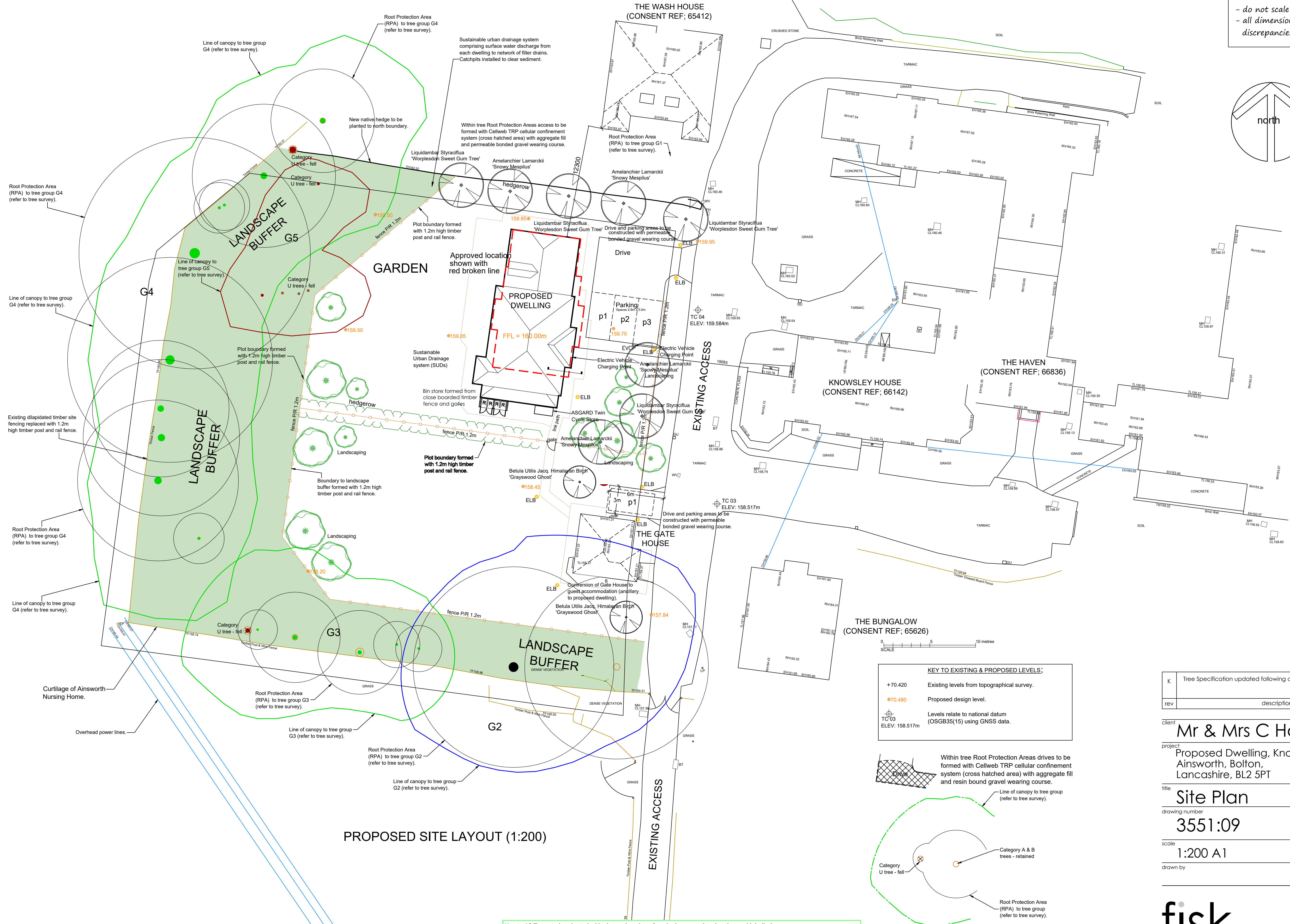
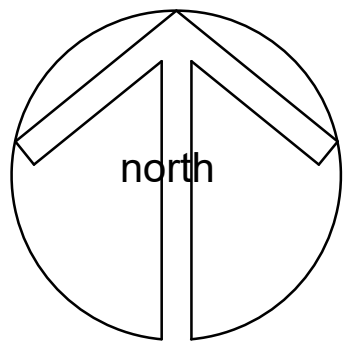


- do not scale dimensions from this drawing
- all dimensions to be checked on-site and
discrepancies to be reported to the architects



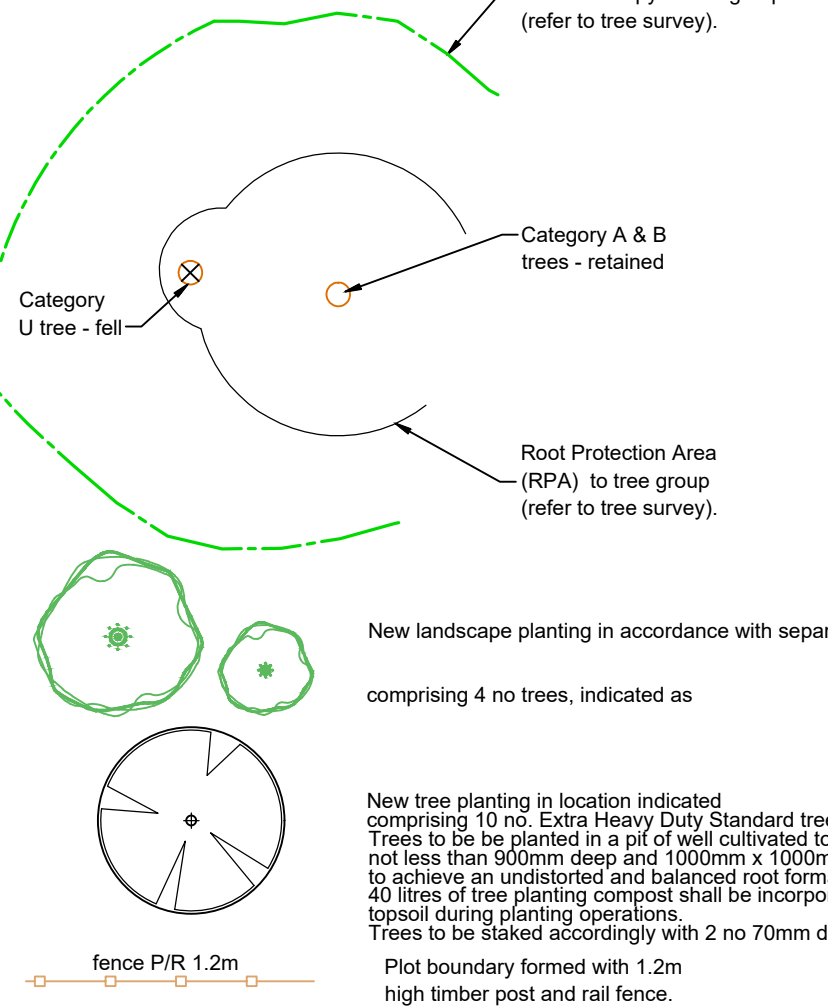
PROPOSED SITE LAYOUT (1:200)

Key to 10 Trees to be planted with sizes – location of each shown on the site plan and labelled

- 4 x AME LAM ms3 Amelanchier lamarckii RB MSTEM3 200-250cm height (snowy Mespilus) (Code for the site plan and key AME LAM)
- 2 x Betula utilis jacq. "Grayswood Ghost" RB MTS 250-300cm height (Himalayan Birch) (Code for the site plan and key BET GHO)
- 4 x Liquidambar styraciflua 'Worplesdon' RB STD 12-14cm girth ('Worplesdon' Sweet Gum tree.) Code for the site plan and key LIQ WOR)

KEY TO EXISTING & PROPOSED LEVELS:	
+70.420	Existing levels from topographical survey.
•+70.480	Proposed design level.
TC'03 ELEV: 158.517m	Levels relate to national datum (OSGB35(15) using GNSS data.

Within tree Root Protection Areas drives to be formed with Cellweb TRP cellular confinement system (cross hatched area) with aggregate fill and resin bound gravel wearing course.



K	Tree Specification updated following comments from Planning Authority.	DF	08-01-26
rev	description	by	date

Client
Mr & Mrs C Hamilton

Project
Proposed Dwelling, Knowsley Road,
Ainsworth, Bolton,
Lancashire, BL2 5PT

Title
Site Plan

Drawing number
3551:09

Scale
1:200 A1

Drawn by
Site Plan

fisk
&associates
architects

20 chorley road, swinton, manchester, m27 5aj
t - 0161 793 5300 e - info@rafisk.co.uk