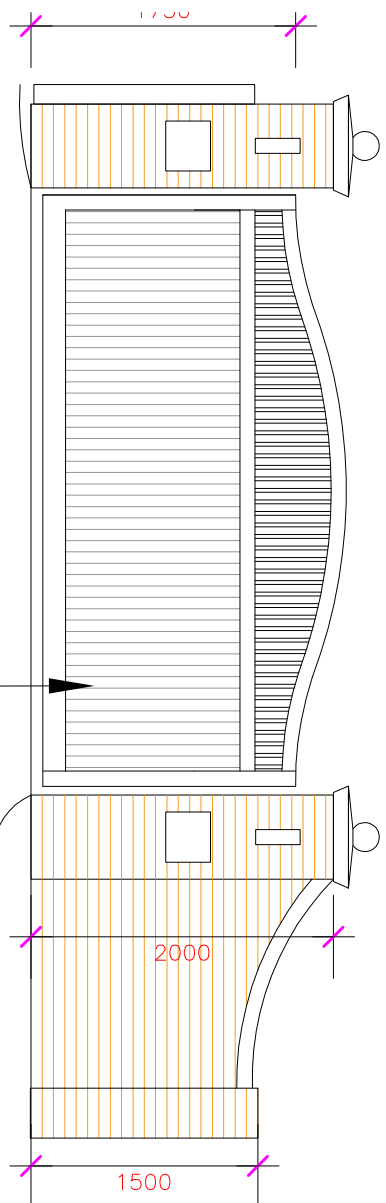




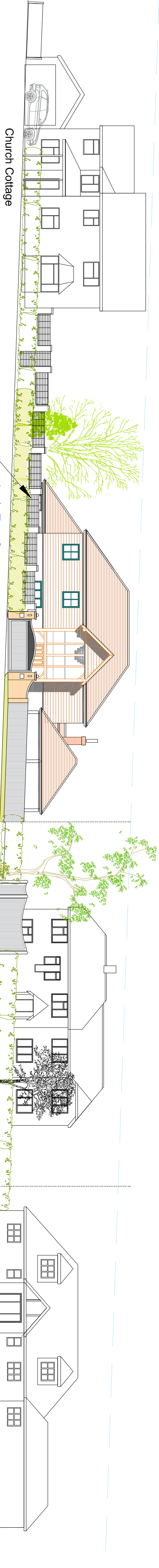
new sliding gate and adjoining wall/ence to have posts inserted in original holes to avoid damage to existing tree roots

Entrance detail



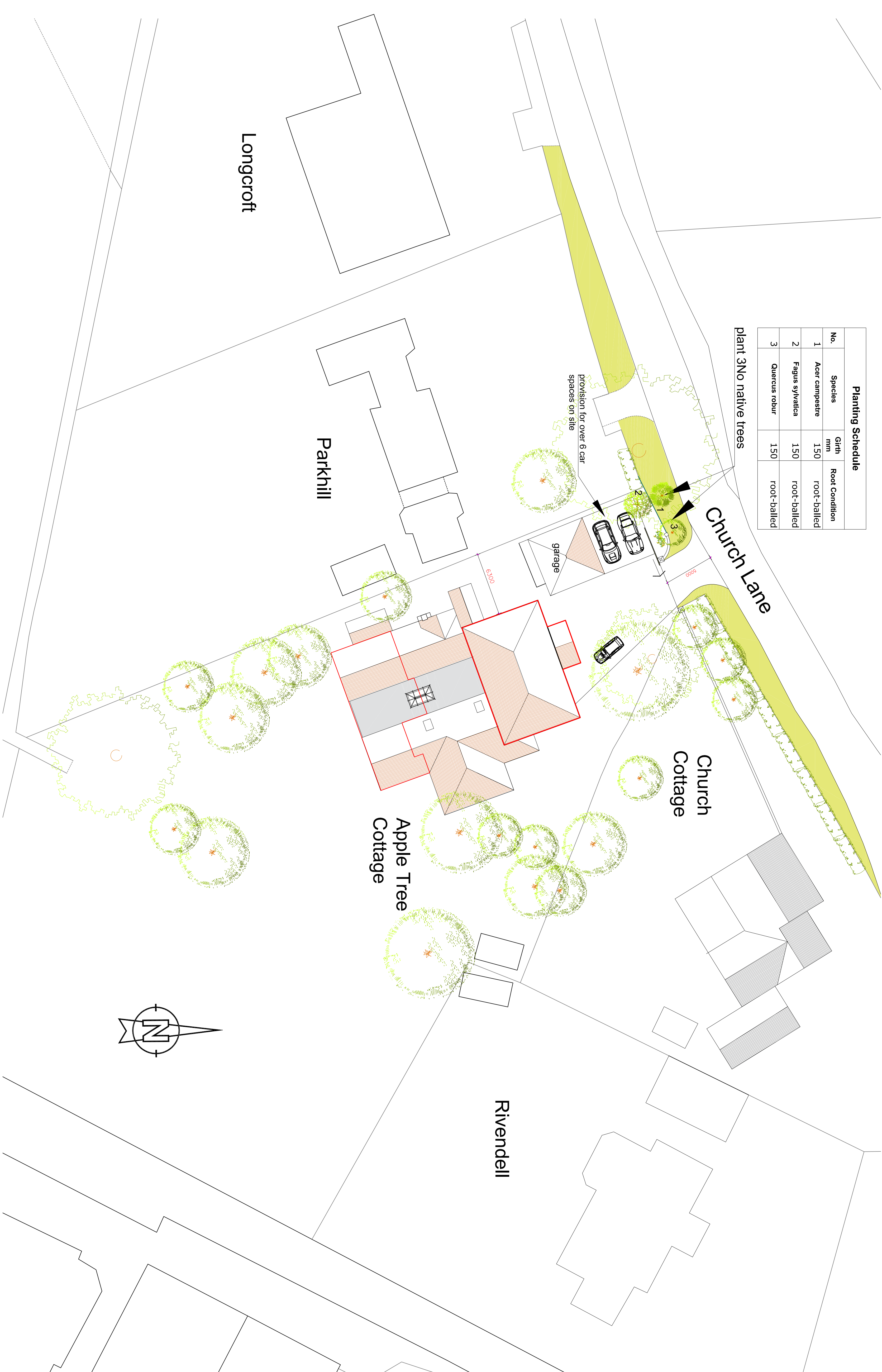
Street Elevation

existing hedge and boundary wall with railings and new gate posts across frontage as in this gateway



Planting Schedule			
No.	Species	Girth mm	Root Condition
1	Acer campestre	150	root-balled
2	Fagus sylvatica	150	root-balled
3	Quercus robur	150	root-balled

plant 3No native trees



see drg. no. 700
-01 for Existing
-02 for Elevations
-03 for Site Plan & Street Scene
-05 for Ground Floor Construction
-06 for First Floor Construction
-07 for Sections
-08 for Electrical details

L	16.09.23	New tree planting, aim to boundary added
K	01.08.23	Gate set back 5m from road
J	26.06.23	Porch leaves height and entrance gate design
H	17.06.23	Porch, 1st Floor and entrance gates
G	17.01.23	Tree spacing/siting amended
F	12.01.23	Planting schedule added
E	11.01.23	Entrance gate and fence details deleted, 3 trees added
D	20.12.22	Entrance gate and fence details added
C	27.10.22	Proposed outlined in red
B	19.10.22	Ex'g rear sas pitched roofs removed
A	08.10.22	Porch and front roof redesigned
Rev	Date	Details

Site Plan & Street Scene

CLIENT:
Mr & Mrs L Haughton

SITE ADDRESS:
Apple Tree Cottage
Church Lane, Arborfield
Reading RG2 9JA

PROJECT:
Addition of first floor and single
storey rear extension

DRAWN:	P.R.	SCALE:	1:200 @ A1, 1:400 @ A3
CHECKED:		DATE:	19.10.22



Paul Reeves
Architectural

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DRAWING
No. 700-03

REV:
L