

GENERAL LANDSCAPE NOTES

PRUNING GENERALLY

- Pruning: In accordance with good horticultural and arboricultural practice.
- Removing branches: Do not damage or tear the stem or bark.
- Wounds: Keep as small as possible and cut cleanly back to sound wood.
- Cutting: Make cuts above and sloping away from an outward facing healthy bud, angled so that water will not collect on cut area.
- Larger branches: Prune neither flush nor leaving a stub, but using the branch bark ridge or branch collar as a pruning guide.
- Appearance: Thin, trim and shape each specimen appropriately to species, location, season, and stage of growth, leaving a well balanced natural appearance.
- Tools: Use clean sharp secateurs, hand saws or other approved tools. Trim off ragged edges of bark or wood with a sharp knife.
- Disease or infection: Give notice if detected.

REMOVING TREES

- Standards: To BS 3996, Appendix A and Health Safety Executive (HSE)/ Arboricultural and Forestry Advisory Group Safety Leaflets.
- Existing services: Check for below and above ground services. Give notice if they may be affected.
- Shrubs and smaller trees: Cut down and grub up roots.
- Tree stumps to be removed. Give notice. Do not use other trees as supports or anchors.
- Protection: See Tree Protection Plan.
- Work near retained trees: Where tree canopies overlap and in confined spaces generally, take down trees carefully in small sections to avoid damage to adjacent trees that are to be retained.
- Filling holes: Use as-dug material and/ or imported soil as required.
- Finishing: Consolidate and grade to marry in with surrounding ground level.

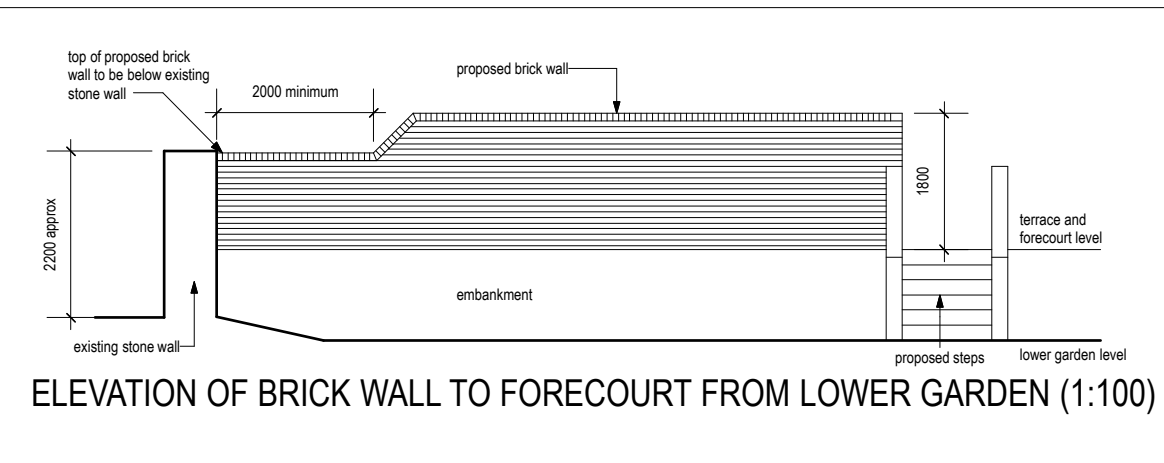
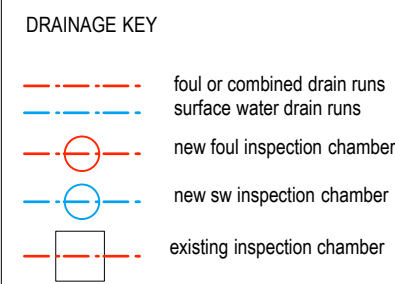
NEW HEDGE

- New hedge formed in areas shown on drawing and to comprise:-
- 75% Beech (*Fagus Sylvatica*), bare root stock, 450 to 600mm high.
 - 25% Holly (*Ilex Aquifolium*), containerised, 300 to 400 mm high.

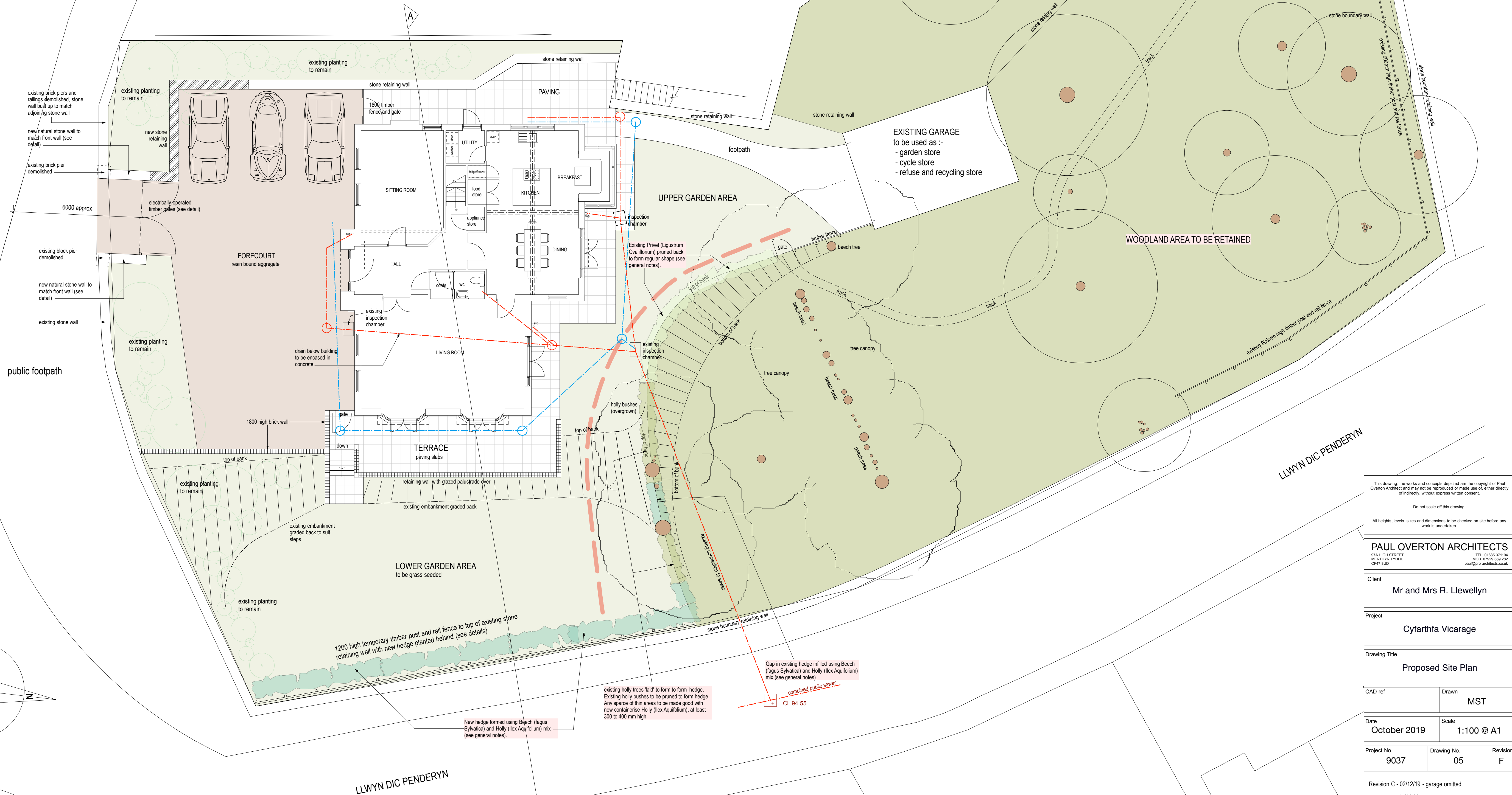
Hedge formed in staggered rows set 300mm apart with density of at least 8 plants per square metre. To be planted in 600mm wide trenches and back filled with topsoil and bonemeal fertilizer at 50 g/sq.m.

PROTECTION OF EXISTING TREES

See Tree Protection plan in separate document. Line of 2 metre high Heras tree protection fencing shown thus :-



Cyfarthfa Christ Church



This drawing, the works and concepts depicted are the copyright of Paul Overton Architect and may not be reproduced or made use of, either directly or indirectly, without express written consent.

Do not scale off this drawing.

All heights, levels, sizes and dimensions to be checked on site before any work is undertaken.

PAUL OVERTON ARCHITECTS
57A HIGH STREET
MERTHYR TYDFIL
CF47 8LD
TEL: 01695 371184
MOB: 07760 459 382
paul@poa-architects.co.uk

Client
Mr and Mrs R. Llewellyn

Project
Cyfarthfa Vicarage

Drawing Title
Proposed Site Plan

CAD ref	Drawn
	MST

Date	Scale
October 2019	1:100 @ A1

Project No.	Drawing No.	Revision
9037	05	F

Revision C - 02/12/19 - garage omitted
Revision D - 17/01/20 - entrance gates revised, boundary treatment revised, banks and hedges shown
Revision E - 13/02/20 - maintenance of existing woodland trees omitted from proposals, surface water drainage shown
Revision F - 20/05/20 - elevation of brick wall to forecourt added.