

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.
- Large branches: Prune neither flush nor leaving a stub, leaving the branch back ridge or branch collar as a pruning guide.
- Appearance: Thin, lim 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 chainsaws. Limbs or ragged edges of bark or wood with a sharp knife.
- Diseases or infection: Give notice if detected.

REMOVING TREES

- Standards: To BS 3998, Appendix A and Health and 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 arches.
- 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.

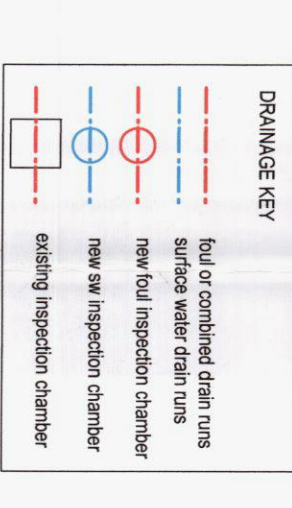
NEW HEDGE

- 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 6 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. Use of 2 metre high Hebes tree protection fencing shown thus >



Cyfarthfa Christ Church



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On the scale of this drawing:
All heights, levels, sizes and dimensions to be checked on site before any work is commenced.

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Client:
Mr and Mrs R. Llewellyn

Project:
Cyfarthfa Vicarage

Drawing Title:
Proposed Site Plan

CAD ref:
MST

Date:
October 2019

Scale:
1:100 @ A1

Project No:
9037

Drawing No:
05

Revision:
E

Revision C - 02/2019 - garage omitted
Revision D - 17/01/20 - entrance gates revised, boundary between revised, levels and hedges shown
Revision E - 13/02/20 - maintenance of existing woodland trees omitted from proposals, surface water drainage shown