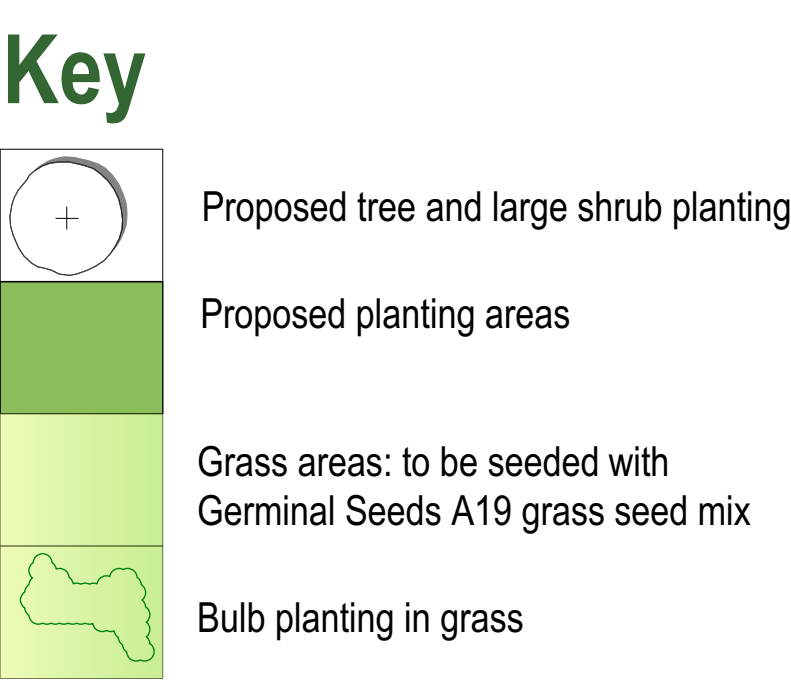




Spacing	ID	No.	Botanical Name	Common Name	Scheduled Size
TREE	BAF	5	Betula albosinensis 'Fascination'	Chinese Birch	Extra Heavy Standard, RB,14-16cm girth
1/m2	CaE	7	Cornus alba 'Elegantissima'	Red-barked Dogwood	40-60cm, CG, 2L
CLIMBER	HcPP	1	Hedera colchica 'Paddy's Pride'	Persian Ivy	60-80cm, CG, 3L
4/m2	HpS	13	Hebe pinguifolia 'Sutherlandii'	Sutherland Hebe	10-20m, CG, 2L
1/m2	HqS	5	Hydrangea quercifolia 'Snowflake'	Snowflake Oakleaf Hydrangea	80-100cm, CG, 5L
20/m2	NFG-bulb	236	Narcissus February Gold	Daffodil February Gold	Grade 12/14
3/m2	NSHG	18	Nepeta 'Six Hill's Giant'	Catmint	CG, 2L
4/m2	PfKD	21	Potentilla fruticosa 'Katherine Dykes'	Potentilla Katherine Dykes	30-40cm, CG, 2L
1/m2	POG	7	Pyracantha 'Orange Glow'	Orange Glow Pyracantha	40-60cm, CG, 3L
3/m2	Pru	19	Phlomis russelliana	Sticky Jerusalem Sage	CG, 2L
1/m2	Sg grass	6	Stipa gigantea	Golden Oat Grass	CG, 2L
2.5/lin m	VtG hedge	40	Viburnum tinus 'Gwenllian'	Viburnum tinus 'Gwenllian'	30-40 cm, CG, 3L

General Notes

- All Nursery Stock to comply with **BS3936 Part 1:1992** and all subsequent amendments; species in native mixes to be of local provenance unless otherwise agreed.
- All Landscape operations to comply with **BS4428:1989** and all subsequent amendments;
- Any proposed substitutions, whether species, cultivar, pot size or other specification, must be approved by landscape architect prior to planting;
- The landscape contractor to make him/herself aware of any underground and overhead services prior to planting.
- Topsoil: existing topsoil on site may be reused subject to agreement with the landscape architect. Imported topsoil to be provided as necessary to make up any deficiency in quantity and/or quality. Imported topsoil to be in accordance with **BS3882** multipurpose grade, sandy loam texture.
- Subsoil: existing subsoil may be reused in wild flower grassland areas, subject to agreement with the landscape architect.
- PAS100 compost: provide certificate and source for approval. Arrange for CA to inspect a sample load of not less than 0.1 cu m prior to any deliveries being made. Retain for comparison with subsequent loads.

Protection of existing trees and hedges to be retained

- See separate Tree Retention & Protection Plan

- Planting generally - plant roots must be protected at all times from sun, frost and winds with planting bags used for all bare root material. All plants to be planted to the root collar and well firm in the backfill material. Backfill material is to be placed around the roots in such a way as to ensure close contact with the roots.
- Immediately after planting cut back any damaged, dead or diseased branches, remove any weak, thin or malformed growth. Water plants thoroughly after planting. Watering to continue as required throughout first growing season following planting.

Tree planting

- Tree pits to be excavated to minimum 1000mm diameter and 600mm depth. Clear all vegetation from pit surface. In sloping ground, maintain horizontal bases and vertical sides with no less than minimum depth throughout. Break up bottom of pits to a depth of 150mm and scarify sides. Pits to be backfilled with a well-mixed combination of 2/3 volume topsoil and 1/3 volume PAS 100 compost.
- Tree stakes: double stakes for Extra Heavy Standards (EHS), single stakes for Standards and smaller, 75mm dia., two each side/one on single side of tree trunk, driven into base/side of tree at 45 deg, to at least 300mm depth, finished height above ground 700mm. Fix tree firmly but not rigidly to stakes with cushioned tree ties, min. 50mm wide, with spacers between tree and stakes. Spread a 75mm deep (settled) layer of approved bark or wood chip mulch over an area of 1m dia. around each tree position.

- Remove surface vegetation, except trees shown for retention, from areas to be planted. Excavate as necessary to receive 400mm depth topsoil. Once soil is spread cultivate to 400mm depth, removing stones and rubbish over 75mm dia. Spread a 50mm layer of PAS100 compost over planting areas and incorporate into top 300mm.
- Plant at densities shown. Native mixes, including hedges, to be planted in a random mix with species groups of 1 to 3. Setting out of plant mix areas to be agreed with landscape architect.
- Spread a 75mm deep (settled) layer of approved bark or wood chip mulch over all plant and hedge mix areas after planting; native mix areas do not require mulch.

Green Seeding

- Remove all surface vegetation. Cultivate to a depth of 300mm, removing stones and rubbish larger than 50mm dia., grade surface and add a 40mm layer of PAS100 compost into the top 150mm. Grade to smooth flowing contours.
- Reduce the top 25mm to a fine tilth and remove stones and rubbish over 30mm dia. Sow grass seed (Germinal/British Seed Houses A19 mix or equivalent and approved) at 35g/sq m - in 2 equal sowings in transverse directions. Lightly harrow or rake.
- Sward establishment: first cut of grass when the sward reaches between 40 and 70 mm ht. Remove stones/rubbish over 25mm dia. and cut grass to 40mm ht. Reseed areas of poor establishment until a sward of minimum 95% coverage has been achieved.

- Maintain all planting areas and tree bases free of weeds by chemical and/or mechanical means.
- Remove all dead trees and replace with equivalent size and species in first 5 years after planting. Remove any other dead plants and replace with equivalent size and species in first year after planting.
- Water as necessary to establish plants successfully.
- Check stakes and ties and adjust to avoid damage to trees. Refirm any plants which have worked loose. Replace stakes/ties as necessary and check tree ties regularly. Prune plants according to species, location and season to remove damaged/dead growth and to encourage healthy growth with a well-balanced natural appearance .
- Maintain mulch at 75mm depth.

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Client

Merthyr Valley Homes Ltd

Project

Residential: Glasier Road

Drawing Title

Landscape Proposals

Date 03.12.20	Drawn FEC	Scale 1:150 @ A2
Project No 766	Drawing No 01	Rev A