



KEY

- EXISTING VEGETATION**
Please refer to the accompanying tree survey for further details
- PROPOSED TREE**
Refer to the planting schedule for details on species, quantities and specification
- TREE TO BE REMOVED**
Refer to the accompanying tree survey for further details
- HEDGEROW**
Refer to the planting schedule for details on species, quantities and specification
- NATIVE SHRUBS**
Refer to the planting schedule for details on species, quantities and specification
- GRASS**
Front gardens to be turfed
- REAR GARDENS AND AMENITY**
Rear gardens to be laid as turf or seeded
- NATIVE SCRUB**
See Schedule

SPECIFICATION NOTES

- General**
This plan to be read in conjunction with any other supporting information such as Tree Surveys and drainage strategy and Landscape Management Plan.
- General Landscaping**
Existing levels to be preserved around retained existing trees and vegetation. Existing trees and vegetation to be retained are to be protected in accordance with BS5837:2012 during construction. Proposed planting under existing trees subject to sufficient space in root areas.
- Preparation of Planting Beds**
 - Rubbish, concrete, metal, glass, decayed vegetation are to be removed and disposed of off site.
 - Stones with the largest dimension exceeding 40mm are to be removed from planting beds and disposed of off site.
 - Substances injurious to plant growth including subsoil, rubble, fuel and lubricants should be removed and disposed of off site.
 - Remove any existing weed growth.
 - Areas of large root are to be grubbed up without undue disturbance of surrounding soil and adjacent areas.
 - All site preparation, planting and maintenance to comply with BS 4429
- Topsoil**
Imported topsoil to be a good quality loam to BS 3882:2015. All topsoil areas shall be thoroughly cultivated by hand or suitable machinery to the full depth of the topsoil layer, incorporating ameliorant's as specified and/or as indicated by analysis and/or as directed by the Landscape Architect. Hand cultivation's shall be carried out to achieve the required finish on areas where machine cultivation is impossible i.e adjacent to kerbs, manholes and footpath junctions etc. Surplus plant matter, rubbish and surface stones having any dimension greater than 25 mm shall be collected and removed from the site. Existing topsoil to be stripped and re-used if suitable as per specification. All work to be carried out in line with BS 3882:2015 and DEFRA Construction Code of Practice for the Sustainable Use of Soils on Construction Sites (2009).
- Plants**
General plant stock to conform to BS 3936, advanced nursery stock and planting to BS 4428. Plants shall be first class examples of their species or variety, free from all pests and diseases, with good fibrous root systems and materially undamaged (refer to relevant sections of BS3936 rts 1-4 'Specification of Nursery Stock'). All planting operations to be in general compliance with BS4428: 1989 'Code of Practice for general landscape operations (excluding hard surfaces)'.

Carry out all planting while soil and weather conditions are suitable:
 - Do not plant during periods of frost or strong winds. Plant only during the following periods:
 - Container grown and root ball plants: At any time if ground and weather conditions are favourable. Ensure that adequate watering and weed control is provided
 - Bare Root stock to be planted November to March.

All plants to be planted in cultivated planting beds at densities shown in plant schedule, in pits of min. size 0.3m x 0.3m x 0.3m deep so as to accommodate full root spread, backfilled with 80% clean topsoil and 20% compost and 20g granular fertilizer. All shrub beds to be in min. 450mm good quality, well prepared topsoil.

See Plant Schedule for species palette. Bed composition, arrangement and setting-out to be approved by Landscape Architect before work commences. Topsoil depth to be 450mm for shrub planting and 150mm for grass.

Native Hedgerow - Stock to be planted in double rows, 5 per linear metre. Trees to be protected with a 600mm spiral rabbit guard and staked. To be kept free of weeds during establishment using secured mulch matting. Bare root plants to be notch planted to depth of root collar in accordance with BS4428.

6. Trees
Trees shown on plan to be planted with species as labelled or similar approved. Do not substitute species, variety and form or reduce the specified number/density of plants without prior agreement. Note sizes shown are minimum. All trees to be planted in pits 2m x 2m x 1m deep, backfilled with 80% clean topsoil with 15% peat free tree and shrub planting compost and 5% Tree Growth Enhancer 'GroChar', including 100g granular fertilizer. Base of pit to be filled with a Terram Geotextile layer on 150mm drainage layer consisting of 20mm nominal size free draining pea gravel. Where necessary, cellular support systems and root protectors may be required. Water-in heavily after planting and surface bark chippings 75mm depth. All trees to be triple staked with timber cross bar and soft ties. Any necessary tree works are to be carried out by an approved tree surgeon to BS 3998. All trees to be protected with 600mm spiral rabbit guard. All work to be carried out in line with BS 3882:2015 and DEFRA Construction Code of Practice for the Sustainable Use of Soils on Construction Sites (2009).

7. Mulch
General purpose mulch prepared in accordance with PAS 100. All planting areas and tree pits to be mulched with 75mm (settled depth) bark mulch. Sample of mulch to be approved by Landscape Architect.

8. Grass
Turfing and seeding shall be carried out during appropriate seasons and while soil and weather conditions are suitable for the relevant operations. Hand tools shall be used around trees, plants and in confined spaces where it is impractical to use machinery. The soil shall be weed free prior to turfing. Turf shall be laid on prepared, levelled soil (minimum 150mm depth) in the areas indicated on the drawings and laid in accordance with BS 3969:1998+A1:2013.

9. Replacement of trees and vegetation
The contractor shall replace all plants/trees that have failed to thrive (show growth or display foliage) during the growing season after planting (including plants damaged during maintenance operations). Replacements to match original specification or similar size/species approved by the Landscape Architect. In particular, if any of the boundary vegetation, including those marked for retention, are to be replaced with similar size and species if they die within 5 years.

PLANTING SCHEDULE						
TREES						
Qty	Code	Name	Girth	Height	Specification	
3	Ac	Acer campestre	10-12	400-450	RB 3c, Heavy Standard, clear stem minimum 200mm, 5 breaks	
5	Bp	Betula pendula	10-12	400-450	RB 3c, Heavy Standard, clear stem minimum 200mm, 5 breaks	
2	Sa	Sorbus aucuparia	10-12	400-450	RB 3c, Heavy Standard, clear stem minimum 200mm, 5 breaks	
HEDGES						
Length	No. of	Code/Species	Size in cm	Root / Pot	Density	Specification
lin m	Plants			Size		
15	75	MH / Ligustrum ovalifolium	60-80	5L Pot	5 / lin m	Branched, 7 breaks
MNH - Mixed Native Hedge						
Total Length On Site 64 lin m						
No. of	% Mix	Species	Size in cm	Root Cond.	Density	Specification
Plants						
320	MNH	Mixed Native Hedge				
48	15	Crataegus monogyna	60-90	B	1/1m	Transplant (weed-raised), 1+1
48	15	Corylus avellana	60-90	B	1/1m	Transplant (weed-raised), 1+1
48	15	Ilex aquifolium	40-60	2L	1/1m	Leader with laterals
16	5	Lonicera periclymenum	60-80	2L	1/1m	Caned: several breaks
32	10	Malus sylvestris	60-90	B	1/1m	Transplant (weed-raised), 1+1
16	5	Prunus spinosa	60-90	B	1/1m	Transplant (weed-raised), 1+1
16	5	Rosa arvensis	60-90	B	1/1m	Transplant (weed-raised), 1+1
16	5	Rosa canina	60-90	B	1/1m	Transplant (weed-raised), 1+1
32	10	Sambucus nigra	60-90	B	1/1m	Transplant (weed-raised), 1+1
32	10	Viburnum opulus	60-90	B	1/1m	Transplant (weed-raised), 1+1
NATIVE SHRUBS						
Shrub bed composition to be laid out and agreed with Landscape Architect prior to planting						
Qty	Abbrev.	Name	Rate / m2	Height	Container	Specification
(m2)					Size	
42	CAL VUL	Calluna vulgaris	5	30-40	B	Bushy, 3 breaks
NWP - Mixed Native Scrub						
Total Area On Site 91m2						
No. of	% Mix	Species	Size in cm	Root Cond.	Density	Specification
Plants						
55	Scrub					
8	15	Crataegus monogyna	60-90	B	1/1m2	Transplant (weed-raised), 1+1
8	15	Corylus avellana	60-90	B	1/1m2	Transplant (weed-raised), 1+1
8	15	Ilex aquifolium	40-60	2L	1/1m2	Leader with laterals
3	5	Lonicera periclymenum	60-80	B	1/1m2	Caned: several breaks
6	10	Malus sylvestris	60-90	B	1/1m2	Transplant (weed-raised), 1+1
6	10	Prunus spinosa	60-90	B	1/1m2	Transplant (weed-raised), 1+1
3	5	Rosa arvensis	60-90	B	1/1m2	Transplant (weed-raised), 1+1
3	5	Rosa canina	60-90	B	1/1m2	Transplant (weed-raised), 1+1
6	10	Sambucus nigra	60-90	B	1/1m2	Transplant (weed-raised), 1+1
6	10	Viburnum opulus	60-90	B	1/1m2	Transplant (weed-raised), 1+1

Domestic Limestone

Developer owned for 106 alignment (MARKED AS DV-O)

P4	28.04.26	New Layout Amendments	PGG
P3	27.01.26	Amend Hedge	PGG
P2	23.01.26	Layout Amends	PGG
P1	28.12.25	Initial Issue	KLJ
Rev	Date	Description	Initials
PGLA Ltd Landscape Architects Station Hop Offices 815 Stockport Road Manchester M19 3BS t: 0161 238 9138 e: info@pgla.co.uk w: www.pgla.co.uk			
Client BOFEN HOMES LIMITED			
Project 59 HIGH STREET, ROYSTON			
Description PLANTING PLAN, SCHEDULE AND SPECIFICATION NOTES			
Status FOR PLANNING			
Scale 1:200@A1	Drawn KLJ	Checked PGG	Date DEC 2025
Job number ROY2512	Drawing number PP01.00	Revision P4	
Original size 100mm @ A1			