



NOTE: Protective fencing to be shown to retaining wall. To be confirmed by Project Engineer.

PLANT SCHEDULE						
Trees	Abbr	Species	Supply	Size	Girth	Number
BPE	BPE	Betula pendula	SS1d :Clear Stem 150-175 RB	300-350cm	10-12cm	7
		Malus sylvestris	SS1d :Clear Stem 150-175 RB	300-350cm	10-12cm	4
ACCA	ACCA	Acer campestre	HS1d :Clear Stem 175-200 RB	300-425cm	12-14cm	2
		Carpinus betulus	SS1d :Clear Stem 150-175 RB	300-425cm	12-14cm	1
PRAY	PRAY	Prunus avium	SS1d :Clear Stem 150-175 RB	350-425cm	12-14cm	2
		Acer campestre 'Eclair'	HS1d :Clear Stem 175-200 RB	425-600cm	14-16cm	2
AMARH	AMARH	Amelanchier arborea 'Robin Hill'	HS1d :Clear Stem 175-200 RB	425-600cm	14-16cm	7
		Betula utilis jacquemontii	HS1d :Clear Stem 175-200 RB	425-600cm	14-16cm	2
MAGKOS	MAGKOS	Magnoia kobus 'Ice'	HS1d :Clear Stem 175-200 RB	425-600cm	14-16cm	8
		Prunus avium 'Plena'	HS1d :Clear Stem 175-200 RB	425-600cm	14-16cm	7
SORMAJA	SORMAJA	Sorbus arora 'Majestica'	HS1d :Clear Stem 175-200 RB	425-600cm	14-16cm	6
						Total :48

Fruit Trees - Orchard				Size	Number
Abbr	Species	Supply			
APPCOP	Apple 'Cox's Orange Pippin'	Half Standard Root - MG5/M106	150-175cm	2	
PEACON	Pear 'Conference'	Half Standard Root - Seedling	150-175cm	2	
PUVI	Plum 'Victoria'	Half Standard St Julien A	150-175cm	2	
					Total :6

Specimen Shrubs & Climbers					Number
Abbr	Species	Pot Size	Height	Habit	
PHOJE	Phorrium 'Jester'	ZSL	100-125cm	Trp Cm	5
PHORQ	Phorrium 'Rainbow Queen'	ZSL	100-125cm	Trp Cm	5
PHOFRR	Phorria x fraseri 'Red Robin'	ZSL	200-225cm	SS1d 10-12cm	8
					Total :18

Single Species Hedgerows					Number
Abbr	Species	Pot Size	Height	Habit	
BUXE	Buxus sempervirens	10L	60-80cm	Bushy 0.4Ch	796
					Total :796

Native Mix Species Hedgerow						
Abbr	Species	Supply	Height	Density	Mix %	Number
CORAV	Corylus avellana	T1+1 : 3 Breaks	60-80cm	0.3Ch Double Staggered at 0.3m offset	20%	103
CRAMON	Crataegus monogyna	T1+1 : 3 Breaks	100-125cm	0.3Ch Double Staggered at 0.3m offset	35%	180
LEAQ	Ilex aquifolium	T1+1 : 3 Breaks	40-60cm	0.3Ch Double Staggered at 0.3m offset	20%	103
ROSCA	Rosa canina	T1+1 : 3 Breaks	60-80cm	0.3Ch Double Staggered at 0.3m offset	10%	52
VIBOP	Viburnum opulus	T1+1 : 3 Breaks	60-80cm	0.3Ch Double Staggered at 0.3m offset	15%	78
						Total :516

Shrubs						
Abbr	Species	Pot Size	Height	Habit	Density	Number
AUCJACR	Aucuba japonica 'Crotanfolia'	10L	60-80cm	Bushy	0.8Ch	11
BRASU	Brachyglottis 'Sunburst'	10L	40-60cm	Bushy	0.7Ch	32
CEATHR	Ceanothus thyrsiflorus repens	10L	40-60cm	Bushy	0.7Ch	11
CHOAP	Choisyia 'Aztec Pearl'	10L	40-60cm	Bushy	0.7Ch	38
CHOTES	Choisyia ternata 'Sundance'	10L	40-60cm	Bushy	0.7Ch	104
CORALE	Cornus alba 'Elegantissima'	3L	60-80cm	Branching	0.8Ch	8
ELAPUMA	Eleagnus pungens 'Maculata'	10L	80-100cm	Bushy	0.8Ch	8
EUOFOENG	Euonymus fortunei 'Emerald n' Gold'	10L	30-40cm	Bushy	0.7Ch	101
EUOFOES	Euonymus fortunei 'Emerald Goley'	10L	30-40cm	Bushy	0.7Ch	44
HEBMAJ	Hebe 'Majorie'	10L	40-60cm	Bushy	0.7Ch	7
HEBMAW	Hebe 'Mrs Winder'	10L	40-60cm	Bushy	0.7Ch	69
HEBPQ	Hebe 'Purple Queen'	10L	30-40cm	Bushy	0.7Ch	65
HEBALR	Hebe allicaria 'Red Edge'	10L	30-40cm	Bushy	0.7Ch	15
HEBPS	Hebe pingulifolia 'Suffrutescens'	10L	30-40cm	Bushy	0.7Ch	22
HYPHI	Hypericum 'Hidcote'	10L	40-60cm	Bushy	0.7Ch	13
LAVANNU	Lavandula angustifolia 'Hidcote'	10L	30-40cm	Bushy	0.7Ch	38
LAVANNU	Lavandula angustifolia 'Munstead'	10L	30-40cm	Bushy	0.7Ch	90
PHOFRRR	Phorria x fraseri 'Red Robin'	10L	80-100cm	Bushy	0.8Ch	11
PRULAO	Prunus laurocerasus 'Otto Luyken'	10L	40-60cm	Bushy	0.7Ch	35
ROSCF	Rosmarinus officinalis	10L	40-60cm	Bushy	0.7Ch	50
SKJARU	Skimmia japonica 'Rubella'	10L	40-60cm	Bushy	0.7Ch	39
VIBDA	Viburnum davidii	10L	40-60cm	Bushy	0.7Ch	22
						Total :853

Play Area Shrubs					
Abbr	Species	Pot Size	Height	Habit	Density
CHOISUNA	Choisyia ternata 'Sundance'	3L	20-30cm	Bushy	0.6Ch
LAVANNU	Lavandula angustifolia 'Munstead'	3L	20-30cm	Bushy	0.6Ch
ROSCF	Rosmarinus officinalis	3L	20-30cm	Bushy	0.6Ch
STITE	Stipa tenuissima	3L	Full Pot	0.6Ch	15
THYVU	Thymus vulgaris	3L	Full Pot	0.6Ch	10
					Total :42

Turf Areas		
Seed Mix Name	Seed Mix Supplier	
Mediation turf	Robson Ltd	
Amenity Grassland Areas		
Seed Mix Name	Seed Mix Supplier	Density
EL1 - Flowering Lawn Mix	Emmagine Seeds	4g/m²
Amenity Meadow Areas		
Seed Mix Name	Seed Mix Supplier	Density
EM1 - General Purpose Meadow	Emmagine Seeds	4g/m²

Key	
Site boundary	
Roof barriers	Proposed roof barrier locations. Reroof 600 as supplied by GreenBlue Urban or similar approved. Roof barrier locations and specifications to be agreed with site engineer prior to installation.
KEY - LAP Provision	
Seeds	BS17 4501T Roslin steel framed seed supplied with arms, roof fixed supplied by broxap (www.broxap.com) or similar approved.
Litter bin	Derby weyburn (Ref: BX 2550-WBN) steel litter bin as supplied by Broxap or similar approved.
Fencing	Row-top railings: 1.0m High, (Colour: Black RAL 1005) to be supplied by Jacksons Fencing (www.jacksons-fencing.co.uk) or similar approved.
Pedestrian Gate	1.0m high bow-top self-closing gate (yellow, RAL 1023) anti-rap to BS EN 1176. To be supplied by Jacksons Fencing (www.jacksons-fencing.co.uk) or similar approved.
Maintenance Gate	1.0m high x 2.7m wide bow-top double-leaf maintenance gate (yellow, RAL 1023) anti-rap to BS EN 1176. To be supplied by Jacksons Fencing (www.jacksons-fencing.co.uk) or similar approved.
Tarmac	Tarmac with standard pcc edge.
Reinforced Grass Safety Surfacing	To be installed as per play manufacturers specification, in accordance with BS EN 1176.
Play Boulders	Play grade Caledonian boulders (600-900mm diameter) to provide informal seating/climbing features. To be supplied by Playdate (www.playdate.co.uk) or similar approved.
Play Area	
Equipment Schedule	
LA1 - Gravelly Bowl (Ref: CGB8)	
LA2 - Rockin' Rider (Ref: CRD8)	
All play equipment as supplied by Playdate (www.playdate.co.uk) or similar product from an approved manufacturer. All equipment to be installed with grass safety surfacing in line with manufacturer guidelines.	
All play equipment and layout proposals to be specified in accordance with the requirements set out under BS EN 1176 and Equality Act 2010. Following the agreement of the equipment and layout proposals, the general arrangement of the selected manufacturer's details will be submitted to the local council for approval along with the finalised proposals and accompanying certificates and details. Signs are to be supplied and erected that the play area is a 'Dog Free' zone and any other information required. Exact wording to be agreed with the Local Planning Authority.	

Play Area	
Equipment Schedule	
LA1 - Gravelly Bowl (Ref: CGB8)	
LA2 - Rockin' Rider (Ref: CRD8)	
All play equipment as supplied by Playdate (www.playdate.co.uk) or similar product from an approved manufacturer. All equipment to be installed with grass safety surfacing in line with manufacturer guidelines.	
All play equipment and layout proposals to be specified in accordance with the requirements set out under BS EN 1176 and Equality Act 2010. Following the agreement of the equipment and layout proposals, the general arrangement of the selected manufacturer's details will be submitted to the local council for approval along with the finalised proposals and accompanying certificates and details. Signs are to be supplied and erected that the play area is a 'Dog Free' zone and any other information required. Exact wording to be agreed with the Local Planning Authority.	
Audits will thoroughly inspect the species, pot sizes, heights and locations of all specified soft landscaping, as well as the quality of workmanship across the entire scheme, and the consistency between the proposed design and the end product.	
REVISIONS	
Rev	Date
A	23.10.2023
B	01.12.2023
C	04.10.2024
D	11.12.2024
Play Areas	
Play areas fenced in proximity to highways, SUDS features, tall risks and other potentially hazardous areas.	
Access to dogs restricted or signage for use of leads to be erected and dog waste bin provided.	
Design and specification accords with BS EN 1176, BS EN 1177 & BS EN 7188.	
This section is not a detailed Designer Risk Assessment. A copy of the Designer Risk Assessment will be provided to the project team and Principal Designer.	
01	
02	
Location Plan	
Project	
Penistone Road, Derby Bridge	
Drawing by	
Soft Landscape Proposals	
(Sheet 2 of 2)	
Client	
Homes by Honey	
Scale	
1:250 @ A0	
Date	
15/09/2023	
Drawn	
JS	
Checked	
JG	
New/Revised	
GL2199 02D	

SPECIFICATION NOTES

All plants shall conform to BS 3936 and be in accordance with the National Plant Specification. Supplying nurseries shall be Registered under the HVA Nursery Certification Scheme. All plants shall be posted and transported in accordance with the Code of Practice for Plant Handling as produced by CPSE.

No species, variety, size or position to be amended without the Landscape Architects prior approval. All landscape proposals must be referred to by the Structural Engineer during foundation design.

All planting has been indicated making every effort to avoid conflict with highway land. Prior to submission it is the clients responsibility to ensure that all landscaping is reviewed by the project manager/highway engineer to ensure there is no conflict with highway land and future adaptations.

Before trees are planted, the Landscape Contractor shall ascertain the location of drains from the site manager, and shall if necessary make minor adjustments to tree positions to ensure that they are planted at least 1.5m from drains. They should however be planted no closer to houses/garages than shown on the drawing, and if shown located in shrub beds, the shape of the latter should be adjusted if necessary to accommodate the revised tree position.

If planting conditions are particularly poor e.g. waterlogged/loam ground or poor soils, the Site Manager must be notified. All works will halt until conditions are considered acceptable.

All bare root stock shall be root dipped in an approved water-retaining polymer. If planting is required outside the October-March season, bare root stock will be replaced by a containerised equivalent to be approved by the project landscape architect.

Planting in pedestrian visibility slopes. Any planting stock specified in pedestrian visibility slopes and exceeding 0.6m in height is to be cut down to 0.45m in height at the time of planting, it shall be maintained at a height not exceeding 0.6m in height in perpetuity.

Ground Preparation. If the formation level is compacted it should be ripped through before topsoil. Topsoil depths to be 300mm for shrub beds and 150mm for grass areas. For meadow grassland, of areas that be stripped of topsoil to provide a nutrient-poor subsoil for meadow establishment.

Amenity Turf & Seeding. All turf and seeding to be completed in line with horticultural best practice. Seed to be applied at the rates (g/m²) advised by manufacturer/supplier. Prior to seeding, of areas that be stripped of topsoil to provide a nutrient-poor subsoil for meadow establishment. Where ground requires additional soil fill to meet finished formation levels this shall be made up using site-win subsoil. Subsoil shall be cultivated to a suitable till and be free of weed growth prior to turfing/seeding.

Meadow Grassland. All turf and seeding to be completed in line with horticultural best practice. Seed to be applied at the rates (g/m²) advised by manufacturer/supplier. Prior to seeding, of areas that be stripped of topsoil to provide a nutrient-poor subsoil for meadow establishment. Where ground requires additional soil fill to meet finished formation levels this shall be made up using site-win subsoil. Subsoil shall be cultivated to a suitable till and be free of weed growth prior to turfing/seeding.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

Native Hedgerow [feathered]. All hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No hedgerow shrub species, size or location should be altered without prior approval from the Landscape Architect. Hedgerow shrubs to be planted on a close staggered row, 200mm apart with no less than 8 per linear metre as illustrated in the detail below and within a 60cm wide bed. The feathered hedgerow are to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. Shrubs to be attached to a double line support (one for the feathered hedgerow at 1.2m high and one for transplants at 60cm high) fence using an approved clip tie and cut back to 1m in height and a key hedgerow form at time of planting. Upon completion hedges to be mulched with 75mm layer of bark.

</