Tree Planting - Main Street

No.	Abb. Text	Species	Form	Age	Girth	Height	Clear Stem	Root
8	Acr cm S	Acer campestre 'Streetwise'	Semi-Mature	4x	20-25cm	500-550cm	min 200cm	RB
5	Acr rb A	Acer rubrum 'Armstrong'	Semi-Mature	4x	20-25cm	500-550cm	min 200cm	RB
9	Tl cr GS	Tilia cordata 'Green Spire'	Semi-Mature	4x	20-25cm	500-550cm	min 200cm	RB
22								

Main Street Hedge

Qty	Abb. Text	Species	Root	Height	Ctrs	%age Mix
472	Pht x fr RR	Photinia x fraseri 'Red Robin'	C	60-80cm	0.400	100.00 %
472						

Main Street Specimen Shrubs

Qty	Abb. Text	Species	Container	Root	Height	Habit
2	Cnth thr S	Ceanothus thrysiflorus 'Skylark'	15L	C	60-80cm	Bushy
2	Escl AB	Escallonia 'Apple Blossom'	15L	C	60-80cm	Bushy
4	Phld BE	Philadelphus 'Belle Etoile'	15L	C	60-80cm	Bushy
8						

Main Street (Mix A)

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
9	Chsy tr S	Choisya ternata 'Sundance'		C	20-25cm	Bushy	0.500	35.00 %
7	Cnth BM	Ceanothus 'Blue Mound'		C	15-30cm	Bushy	0.600	35.00 %
5	Lvn an TP	Lavandula angustifolia 'Twickel Purple'	3L	C	25-30cm	Bushy	0.600	30.00 %
21								

Main Street Mix D

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
31	Crns st K	Cornus stolonifera 'Kelseyi'	2L	C	30-40cm	Leader & Laterals	0.500	30.00 %
28	Lnc pl	Lonicera pileata	3L	C	30-40cm(D)	Bushy	0.600	40.00 %
31	Src hm	Sarcococca humilis	3L	C	20-30cm	Bushy	0.500	30.00 %
90								

Main Street Mix E

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
107	Eny fr EG	Euonymus fortunei 'Emerald Gaiety'	3L	C	20-30cm(D)	Several Shoots	0.400	30.00 %
90	Mhn aq A	Mahonia aquifolium 'Apollo'	3L	C	20-30cm	Branched	0.500	40.00 %
68	Vb dv	Viburnum davidii	3L	C	20-30cm	Bushy	0.500	30.00 %
265								

Main Street Mix F

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
118	Eny fr EG	Euonymus fortunei 'Emerald Gaiety'	3L	C	20-30cm	Branched	0.400	40.00 %
65	Fch MP	Fuchsia 'Mrs Popple'	3L	C	20-30cm	Bushy	0.500	35.00 %
47	Rsc ac	Ruscus aculeatus	3L	C	20-30cm	Bushy	0.500	25.00 %
230								

Main Street (Mix H)

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
9	Acb jp C	Aucuba japonica 'Crotonifolia'		C		Bushy	0.600	35.00 %
9	Chsy tr	Choisya ternata		C		Bushy	0.600	35.00 %
8	Pht x fr RR	Photinia x fraseri 'Red Robin'		C		Branched	0.600	30.00 %
26								

Main Street Mix J

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
8	Cnth AB	Ceanothus 'Autumnal Blue'	3L	C	40-60cm	Leader & Laterals	0.600	25.00 %
8	Eny jp	Euonymus japonicus	3L	C	30-40cm	Branched	0.600	25.00 %
8	Hb MB	Hebe 'Midsummer Beauty'	3L	C	30-40cm	Bushy	0.600	25.00 %
8	Vb tn EP	Viburnum tinus 'Eve Price'	3L	C	30-40cm	Bushy	0.600	25.00 %
32								

Drakelow Native Hedgerow Mix

Qty	Abb. Text	Species	Root	Habit	Form	Height	Centres (m)	Mix %
8	Acr cm	Acer campestre	B		Transplant	60-80cm	2.000	15.00 %
105	Crtg mn	Crataegus monogyna	B		Seedling	60-80cm	0.500	50.00 %
31	Cryls av	Corylus avellana	B	Branched		60-80cm	0.500	15.00 %
10	Il aq	Ilex aquifolium	C	Leader/Laterals		60-80cm	0.500	5.00 %
21	Prms sp	Prunus spinosa	B	Branched		60-80cm	0.500	10.00 %
10	Rs cn	Rosa canina	B			60-80cm	0.500	5.00 %
185								

Drakelow Climber Planting

Qty	Abb. Text	Species	Container	Root	Height	Habit	Support Method
7	Actn kl	Actinidia kolomikta	3L	C	80-100cm	Several Shoots	Cane
8	Clmt ar	Clematis armandii	2L	C	60-80cm	Several Shoots	Cane
8	Clmt mn R	Clematis montana 'Rubens'	2L	C	60-80cm	Several Shoots	Cane
6	Hdr cl PP	Hedera colchica 'Paddy's Pride'	3L	C	60-80cm	Several Shoots	Cane
3	Prth qn	Parthenocissus quinquefolia	3L	C	80-100cm	Several Shoots	Cane
7	Trchl js	Trachelospermum jasminoides	3L	C	80-100cm	Several Shoots	Cane
39							

Rear Garden Fruit Trees

No.	Abb. Text	Species	Form	Age	Girth	Height	Clear Stem	Root	Ctr
6	Mls BS	Malus 'Bramley's Seedling'	Standard (Half)			175-200cm		B	
2	Mls dm LD	Malus domestica 'Lord Derby'						C	10-15L
6	Mls WP	Malus 'Worcester Pearmain'	Standard (Half)			175-200cm		B	
3	Prns dm EW	Prunus domestica 'Evesham Wonder'	Standard (Selected)	2x	8-10cm	250-300cm	175-200cm	C	
4	Prns dm PP	Prunus domestica 'Purple Pershore'	Standard (Selected)	2x	8-10cm	250-300cm	175-200cm	C	
4	Prns dm V	Prunus domestica 'Victoria'	Standard (Selected)	2x	8-10cm	250-300cm	175-200cm	C	
4	Prns ER	Prunus 'Early Rivers'				175-200cm		B	
3	Prns S	Prunus 'Stella'				175-200cm		B	
2	Pyrs C	Pyrus 'Conference'				175-200cm		B	
3	Pyrs DC	Pyrus 'Doyenne du Comice'				175-200cm		B	
37									

Tree Planting - Urban Village

No.	Abb. Text	Species	Form	Age	Girth	Height	Clear Stem	Root
11	Acr cm E	Acer campestre 'Elsrijk'	Standard (Extra Heavy)	3x	16-18cm	400-450cm	min 200cm	RB
7	Acr plt CK	Acer platanoides 'Crimson King'	Standard (Extra Heavy)	3x	16-18cm	450-625cm	min 200cm	RB
10	Acr plt PG	Acer platanoides 'Princetown Gold'	Standard (Extra Heavy)	3x	16-18cm	450-625cm	min 200cm	RB
9	Prns srrlt K	Prunus serrulata 'Kwanzan'	Standard (Extra Heavy)	3x	16-18cm	400-450cm	min 200cm	BR
9	Pyrs cl C	Pyrus calleryana 'Chanticleer'	Standard (Extra Heavy)	3x	16-18cm	450-500cm	min 200cm	RB
46								

Urban Village Hedge

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
791	Lgs ov A	Ligustrum ovalifolium 'Aureum'	10L	C	60-80cm	Branched	0.500	100.00 %
791								

Urban Village (Mix A)

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
73	Chsy tr S	Choisya ternata 'Sundance'		C	20-30cm	Bushy	0.600	35.00 %
73	Cnth BM	Ceanothus 'Blue Mound'		C	20-40cm	Bushy	0.600	35.00 %
61	Rsm of BS	Rosmarinus officinalis 'Blue Spires'	3L	C	30-40cm	Bushy	0.600	30.00 %
207								

Urban Village Mix B

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
396	Hb WG	Hebe 'White Gem'	3L	C	30-40cm(D)	Bushy	0.400	40.00 %
299	Lvn an R	Lavandula angustifolia 'Rosea'	3L	C	30-40cm(D)	Bushy	0.400	30.00 %
233	Prv at BS	Perovskia atriplicifolia 'Blue Spire'	3L	C	20-30cm(D)		0.450	30.00 %
928								

Urban Village Mix C

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
160	Brchyg cm S	Brachyglottis compacta 'Sunshine'	3L	C	30-40cm	Branched	0.600	35.00 %
231	Cnth th R	Ceanothus thyrsiflorus 'Repens'	3L	C	20-30cm	Bushy	0.500	35.00 %
243	Snt ch	Santolina chamaecyparissus	3L	C	20-30cm(D)		0.450	30.00 %
634								

Urban Village Mix D

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
78	Crns st K	Cornus stolonifera 'Kelseyi'	3L	C	40-60cm		0.500	30.00 %
72	Lnc pl	Lonicera pileata	3L	C	20-30cm	Bushy	0.600	40.00 %
78	Src hm	Sarcococca humilis	3L	C	30-40cm	Bushy	0.500	30.00 %
228								

Urban Village Mix E

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
269	Eny fr EG	Euonymus fortunei 'Emerald Gaiety'	3L	C	30-40cm	Several Shoots	0.400	30.00 %
228	Mhn aq A	Mahonia aquifolium 'Apollo'	3L	C	30-40cm	Branched	0.500	40.00 %
171	Vb dv	Viburnum davidii	3L	C	30-40cm	Bushy	0.500	30.00 %
668								

Urban Village Mix F

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
370	Eny fr EG	Euonymus fortunei 'Emerald Gaiety'	3L	C	30-40cm	Branched	0.400	40.00 %
208	Fch MP	Fuchsia 'Mrs Popple'	3L	C	30-40cm	Bushy	0.500	35.00 %
154	Rsc ac	Ruscus aculeatus	3L	C	30-40cm	Bushy	0.500	25.00 %
732								

Urban Village Mix G

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
139	Brb B	Berberis 'Bagatelle'	3L	C	30-40cm(D)	Branched	0.400	30.00 %
331	Ctnst sl G	Cotoneaster salicifolius 'Gnom'	3L	C	20-30cm(D)	Branched	0.300	40.00 %
139	Pch tr V	Pachysandra terminalis 'Variegata'	3L	C	30-40cm	Branched	0.400	30.00 %
609								

Urban Village (Mix H)

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
41	Acb jp C	Aucuba japonica 'Crotonifolia'		C	20-30cm	Bushy	0.600	35.00 %
41	Chsy tr	Choisya ternata		C	25-30cm	Bushy	0.600	35.00 %
34	Pht x fr RR	Photinia x fraseri 'Red Robin'		C	20-40cm	Branched	0.600	30.00 %
116								

Urban Village Mix J

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
52	Cnth AB	Ceanothus 'Autumnal Blue'	3L	C	30-40cm(D)	Leader & Laterals	0.600	25.00 %
52	Eny jp	Euonymus japonicus	3L	C	20-30cm	Branched	0.600	25.00 %
52	Hb MB	Hebe 'Midsummer Beauty'	3L	C	20-30cm(D)	Bushy	0.600	25.00 %
52	Vb tn EP	Viburnum tinus 'Eve Price'	3L	C	30-40cm	Bushy	0.600	25.00 %
208								

PLANTING SPECIFICATION

EXISTING TREES AND SHRUBS

Where existing trees & shrubs are to be retained they should be subject to a full arboricultural inspection for safety.

Any surgery required shall be in accordance with BS 3998 (2010) "Tree Work - Recommendations', shall comply with any existing T.P.O requirements and shall require the prior approval of the Landscape Architect.

Avoid damage to branches, trunks and roots of trees. All existing trees & hedges to be retained are subject to BS 5837 (2012) 'Trees in relation to design, demolition and construction - Recommendations', and should be fully fenced off, prior to the commencement of any works, in accordance with Figure 2 (p20) at the full extent of the root protection area, as determined by section 4.6 (p10-11) and Annex D (p40).

No storage of materials, disposal of rubbish, site fires, spillage of oil and chemicals, ground compaction, excavation or changes in level shall be carried out within existing tree / hedge canopies.

PLANTING

All plants and planting to comply with the requirements of all current / relevant British Standard specifications including BS 8545 (2014) 'Trees from Nursery to Independence in the Landscape', BS 3936: Part 1 (1992), Part 2 (1990) and Part 4 (2007) and BS 4043 (1989) where applicable, BS 4428 (1989). All plants to be supplied in accordance with the plant schedule and with regard to imported stock and notifiable diseases within the Plant Health Act 1967 (revised 2009). Any plant material planted outside the recognised planting season (Nov-Feb), to be containerised stock and supplied at the sizes specified. Where possible, trees and shrubs of UK provenance are preferred.

TREE PLANTING

A suitable method of foundation allowing for existing ground conditions is to be provided to accommodate the proposed tree planting. All trees are to be planted as shown ensuring a minimum of 5 metres from buildings and 3 metres from drainage and services. Where necessary, root barriers to be installed (supplier; GreenBlue Urban (www.greenblueurban.com), or equal approved), as recommended by structural engineer. Allow for the use of container grown stock during the period 1 April to 31 October, and field grown stock from 1 November to 31 March.

SHRUB PLANTING

Where a shrub planting mix has been specified, plants to be grouped in 3 No. (min.) to 7 No. (max.) single species groups. Larger species to be located towards the rear of planting beds (i.e. where against a screen wall / house frontage), or towards the centre of an island planting bed. Thorny species to be located centrally within the planting bed.

RABBIT PROTECTION

Contractor to assess site for presence of rabbits. If rabbits are present, contractor is to provide rabbit proof fencing to either a) the entire site boundary, or b) the boundary of all planting beds. Contractor to ensure all existing and new vegetation (ornamental and native) and seeding is protected.

TOPSOIL REQUIREMENTS

To BS 3882 (2015) 'Specification for topsoil' as qualified by full contract specification. All areas shall be cultivated to a minimum depth of 150mm. Full weed, rubbish and stones over 20mm gauge shall be removed. Earth to be rolled as required and raked in two directions. Applied to all newly planted areas (except wildflower / meadow planting), to manufacturers' recommendations where appropriate.

Shrub / structure planting beds - 450mm depth

Heavy standard tree pits - 1500mm dia. x 450mm depth (Note: 450mm depth subsoil to be provided below - refer to tree pit details)

Grass areas (incl. rear gardens) - 150mm depth

Where necessary increase tree pit dimensions to ensure that tree pits are at least 75mm deeper and 150mm wider than rootball. Break up bottom of pits to a depth of 150mm. Compacted glazed sides of pits should be roughened.

Full analysis of existing and imported topsoil required prior to use.

TOPSOIL IMPROVEMENTS

Applied to all newly planted areas, to manufacturers' recommendations where appropriate:

1) Incorporate 75mm depth of soil conditioner into topsoil during cultivation;
2) Incorporate Enmag CRF granular fertiliser at approx 140g per pit to standard tree pit backfill and 70g per pit to structural / ornamental shrub planting;
3) Watering - supply minimum 54 litres / tree and 4.5 litres / shrub at planting;
4) Mulch - lightly fork over planted areas before applying a 75mm depth 50-100mm grade bark mulch. Note: all trees are to have minimum 300mm dia 'weed free' mulched areas around the base to eliminate the risk of strimmer damage. Ornamental Bark to consist of predominantly matured British Pine Bark with an even nominal particle size distribution of 5-35mm with 0% dust & fines & less than 5% wood content. The product shall be pest, disease & weed free & not have been treated with Methyl Bromide or any additives. The product shall have been tested in accordance with the requirements of BS 4790:1987, for fire resistance. NB - Watering to be carried out prior to application of bark mulch.

PLANT MATERIAL TREATMENT

NB All to be British grown stock and fully hardened off.

Root Dip - Proprietary Root Dip applied to all bare rooted stock (1) at time of lifting at nursery and (2) prior to planting.

Anti-Desiccant - Proprietary anti-desiccant to be applied to foliage of allcontainerised / rootballed material in leaf, specimen conifers and evergreens etc. (1) prior to transportation and (2) during any delay in planting.

Pruning - Allow for pruning of all deciduous trees and shrubs by 1/3rd following planting **at Landscape Architects direction** or as indicated in the planting schedule.

Tree Stakes & Ties - Stakes to be pressure treated, round, smooth and peeled Larch or Chestnut, not less than 100mm in diameter. Advanced nursery stock - double staked using 2no. flexible tree ties.

TREE STAKES, TIES & GUARDS

Trees planted within grassed areas to be provided with appropriate conical strimmer guards. Stakes to be pressure impregnated softwood, round, peeled, straight, free of projections and pointed at one end. Minimum length and thickness to be determined as follows:

Tree type	Min Dia.	Overall Height	Height exposed above ground
Ex / Hvy Std	100mm	1.8m	0.6m

Tree type	No. stakes	No. flexible ties
Ex / Hvy Std	2	2

TURFED AREAS

Turf to BS 3969 (1998+A1:2013) 'Recommendations for Turf for general purposes' from an approved source. When topsoil is reasonably dry and workable, grade to smooth, flowing contours removing all minor hollows and ridges. Cultivate soil to full depth and break up any compacted topsoil. Apply approved herbicide to control perennial weeds and allow period of time to elapse as recommended by manufacturer before final cultivation. Apply proprietary fertiliser. Reduce top 25mm topsoil to a fine tilth by further cultivation. Remove stones exceeding 50mm in any dimension. Lay turf with broken joints, well butted up, working from planks laid on previously laid turves, during appropriate season and weather conditions. Adjust levels by raking out or filling with fine soil under turves. Consolidate by lightly and evenly firming with wooden beaters as laying proceeds. Do not use rollers. Dress turf with fine topsoil and brush in to fill joints. Thoroughly water completed turf within 24 hours of laying.

TURFED AREAS: ESTABLISHMENT CUT

Water all grass areas to maintain healthy growth. When grass is 50mm high remove debris, litter and any stones later in dry conditions cut grass to between 25-30mm. Remove and dispose of all arisings.

PROTECTIVE FENCING

The contractor shall maintain fencing until all site works are complete. The contractor will then remove the fencing and reinstate the ground. The fencing will remain the property of the contractor.

Within the area so fenced, the existing ground level shall be neither raised nor lowered, all excavations shall then be carried out by hand.

The Local Planning Authority shall be advised in writing when the protective fencing has been erected so that it can be checked on site before development commences, and shall thereafter be maintained during the period of construction.

MAINTENANCE

Regular visits (minimum 14 No.) required during the defects liability / rectification period to maintain all planted areas in a weed and litter free condition using a combination of chemical spray and hand weeding to be agreed with the Landscape Architect. Maintenance to include watering, pruning, pest and disease control and re-mulching as required. Grass areas to be mowed at 2 week intervals during the growing season.

Structure planting areas shall be maintained as non competitive weed free environment by repeated applications of a glyphosate based herbicide. Persistent weeds and unwanted scrub shall be spot treated as necessary with an alternative herbicide to be agreed with the Landscape Architect.

Watering shall be carried out as necessary to maintain healthy growth or as required by the Landscape Architect.

NB: Final visit to be immediately prior to handing over and to include a fertilizer treatment of Enmag CRF granular fertilizer at 100g / m2 and a 25mm depth bark mulch top up to all planted areas.

SAFETY PRECAUTIONS

The landscape sub-contractor is to take all safety precautions to prevent any injury to any persons. The landscape sub-contractor shall comply with the requirements of the Health & Safety at Work Act 1974 and current Construction, Design and Management Regulations (2015).

All subject to Local Authority approval.

Tree Planting - Tertiary Street

No.	Abb. Text	Species	Form	Age	Girth	Height	Clear Stem	Root
10	Mls E	Malus 'Evereste'	Standard (Selected)	3x	14-16cm	300-350cm	175-200cm	RB
4	Mls R	Malus 'Royalty'	Standard (Extra Heavy)	3x	14-16cm	400-450cm	min 200cm	RB
12	Prns srrl	Prunus serrula	Standard (Extra Heavy)	3x	14-16cm	425-600cm	175-200cm	RB
6	Srbs ac JR	Sorbus aucuparia 'Joseph Rock'	Standard (Extra Heavy)	3x	14-16cm	425-600cm	175-200cm	RB
32								

Tertiary Hedge 01

Qty	Abb. Text	Species	Root	Container	Height	Centres (m)	Mix %
275	Lvn an M	Lavandula angustifolia 'Munstead'	C	5-7.5L	30-40cm	0.500	100.00 %
275							

Tertiary Hedge 02

Qty	Abb. Text	Species	Root	Container	Height	Centres (m)	Mix %
187	Rsm of TB	Rosmarinus officinalis 'Tuscan Blue'	C	4L	40-60cm	0.500	100.00 %
187							

Tertiary Specimen Shrubs

Qty	Abb. Text	Species	Container	Root	Height	Habit
3	Abl C	Abelia 'Confetti'	5L	C	60-80cm	Bushy
4	Mg S	Magnolia 'Susan'	10L	C	60-80cm	Branched
4	Smb ng GT	Sambucus nigra 'Golden Tower'	10L	C	60-80cm	Branched
5	Vb pl PB	Viburnum plicatum 'Pink Beauty'	10L	C	60-80cm	Branched
16						

Tertiary Mix A

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
216	Achl S	Achillea 'Summerwine'	4L	C			0.300	25.00 %
216	Crx os Eve	Carex oshimensis 'Everest'	2L	C			0.300	25.00 %
55	Rsm of BS	Rosmarinus officinalis 'Blue Spires'	3L	C	30-40cm	Bushy	0.600	25.00 %
216	Stch by SC	Stachys byzantina 'Silver Carpet'	4L	C			0.300	25.00 %
703								

Tertiary Mix B

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
90	Csts PS	Cistus 'Peggy Sammons'	3L	C	30-40cm	Bushy	0.600	40.00 %
68	Erys as BM	Erysimum asperum 'Bowles Mauve'	2L	C			0.600	30.00 %
268	Fs glc EB	Festuca glauca 'Elijah Blue'	2L	C			0.300	30.00 %
426								

Tertiary Mix C

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
89	Dsc csp Gld	Deschampsia cespitosa 'Goldtau'	3L	C			0.600	30.00 %
117	Elgn x eb GE	Elaeagnus x ebbingei 'Gilt Edge'	3L	C	40-60cm	Branched	0.600	40.00 %
89	Pch tr	Pachysandra terminalis	3L	C	15-20cm(D)	Leader & Laterals	0.600	30.00 %
295								

Tertiary Mix D

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
54	Eny fr SQ	Euonymus fortunei 'Silver Queen'	3L	C	20-30cm(D)	Several Shoots	0.600	30.00 %
54	Hypr in E	Hypericum inodorum 'Elstead'	3L	C	30-40cm	Bushy	0.600	30.00 %
71	Mhn ery sbs gnp Sft	Mahonia eurybracteata ganpinensis 'Soft Caress'	3L	C	30-40cm	Branched	0.600	40.00 %
179								

Tertiary Mix E

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
76	Aj rp MC	Ajuga reptans 'Multi-Color'		C			0.300	30.00 %
76	Brgn EG	Bergenia 'Evening Glow'		C			0.300	30.00 %
24	Src hm	Sarcococca humilis		C		Bushy	0.600	40.00 %
176								

Tertiary Mix F

Qty	Abb. Text	Species	Container	Root	Height	Habit	Ctrs	%age Mix
334	Dnths H	Dianthus 'Helen'	2L	C			0.300	30.00 %
84	Hb pn P	Hebe pinguifolia 'Pagei'	3L	C	20-30cm(D)	Bushy	0.600	30.00 %
113	Lvn an M	Lavandula angustifolia 'Munstead'	5-7.5L	C	30-40cm	Bushy	0.600	40.00 %
531								

Notes

1. This drawing has been prepared in accordance with the scope of Tetra Tech's appointment with its client and is subject to the terms and conditions of that appointment. Tetra Tech accepts no liability for any use of this document other than by its client and only for the purposes for which it was prepared and provided.
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3. This drawing should be read in conjunction with all other relevant drawings and specifications.

Drawing Scale Bar (ensure drawing is printed to the correct sheet size)

1:200-0	2m	4m	6m	8m	10m	12m	14m	16m	18m	20m
1:100-0	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m

N

Rev	Description	Drn	Chk	Date
P06	Specification amended to remove cross bar on staking replaced for flexible tree ties.	AH	DMB	10.06.26
P05	Hedging amended to replace Carpinus betulus with Photinia x fraseri 'Red Robin'.	MM	DMB	29.04.26
P04	Planting mixes amended to remove Prunus 'Otto Luyken'.	AH	DMB	22.04.26
P03	Updated to suit latest layout.	MM	DMB	08.12.25
P02	Planting shown around gas governor.	AH	DMB	30.10.25
P01	First Issue.	AGH	DMB	22.04.25

TETRA TECH

Client
Taylor Wimpey North Midlands

Project
Drakelow Park, Burton

Title
Detailed Soft Landscape Proposals
Sheet 6 of 6

Model Reference					
N/A					
TTE Project Number	Created	Drawn	Checked	Approved	Scale @A0
794-PLN-LAN-5325	04.2025	AGH	DMB	DMB	1:200
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