



PLANTING SCHEDULE

Trees

Abbreviation	Species	Girth	Height	Specification	Qty.
Acer 'Street'	Acer campestre 'Streetwise'	12-14cm	350-400cm	Heavy Standard :5 brks :3xtrans :RB	8 No.
Betu_pube	Betula pubescens	8-10cm	175-200cm	Feathered :CG or RB single-staked	8 No.
Magn_grand 'Gall'	Magnolia grandiflora 'Galissoniere'	14-16cm	4.0-4.5m	Extra Heavy Standard :3xtrans :CG or RB	1 No.
Malu_sylv	Malus sylvestris	12-14cm	3.5-4.0m	Heavy Standard :5 brks :3xtrans :CG or RB	5 No.
Morus 'Nig.'	Morus nigra	12-14cm	350-400cm	Heavy Standard :5 brks :3xtrans :CG or RB	2 No.
Popu_trem	Populus tremula	12-14cm	350-400cm	Heavy Standard :5 brks :3xtrans :CG or RB	5 No.
Prun_avlu	Prunus avium	12-14cm	350-400cm	Heavy Standard :5 brks :3xtrans :CG or RB	4 No.
Prunus 'Ama'	Prunus 'Amanogawa'	12-14cm	350-400cm	Heavy Standard :5 brks :3xtrans :CG or RB	3 No.
Pyrus 'pyraster'	Pyrus pyraster	12-14cm	350-400cm	Heavy Standard :5 brks :3xtrans :CG or RB	3 No.
Quer_rob	Quercus robur	12-14cm	350-400cm	Heavy Standard :5 brks :3xtrans :CG or RB	5 No.
Sal_alba	Salix alba	8-10cm	150-175cm	Feathered :CG or RB single-staked	3 No.
Sal_alba	Salix alba	12-14cm	350-400cm	Heavy Standard :5 brks :3xtrans :CG or RB	2 No.
Sorbus 'Street'	Sorbus aucuparia 'Streetwise'	12-14cm	3.0-4.0m	Heavy Standard :5 brks :3xtrans :75L or RB	8 No.

Species	Girth	Specification	Qty.
Prunus domestica 'Victoria'	10-12cm	40L CG on St Julian A rootstock	1 No.

Abbreviation	Species	Height	Specification	Density	Qty.
Esca 'A,B'	Escallonia 'Apple Blossom'	40-60cm	Bushy; 4 breaks	CG 1/m	7 No.
Gris_litt	Griselinia littoralis	100-125cm	20L; CG	2/m	107 No.

Abbreviation	Species	Height	Pot Size	Specification	Density	Qty.
Aucu_jap 'C'	Aucuba japonica 'Crotanifolia'	40-60cm	5L	Bushy; 4 brks: C	3/m ²	3 No.
Budd_davi 'B.K.'	Buddleja davidii 'Black Knight'	60-80cm	5L	Branched; 7 brks: C	3/m ²	32 No.
Cean 'B.M.'	Ceanothus 'Blue Mound'	30-40cm	10L	Bushy; 6 brks: C	3/m ²	7 No.
Cean_thy 'R'	Ceanothus thyrsiflorus repens	20-30cm	3L	Bushy; 5 brks: C	3/m ²	17 No.
Choi 'A.P'	Choi'sya 'Azelar Pearl'	30-40cm	5L	Bushy; 7 brks: C	3/m ²	59 No.
Cal 'E'	Cornus alba 'Elegantissima'	20-30cm	5L	Sl CG	2/m ²	23 No.
Cal 'S'	Cornus alba 'Sibirica'	20-30cm	5L	Sl CG	2/m ²	10 No.
Euon 'E.G.'	Euonymus fortunei 'Emerald Gaiety'	20-30cm	3L	Bushy; 7 brks: C	5/m ²	43 No.
Fuch 'Ric'	Fuchsia 'Riccartonii'	20-30cm	2L	Bushy; 3 brks: C	3/m ²	53 No.
Hebe 'M.W.'	Hebe 'Mrs Winder'	30-40cm	5L	Bushy; 5 brks: C	4/m ²	57 No.
Hede_heli 'G.R'	Hedera helix 'Green Ripple'	40-60cm	2L	(no cane)	8/m ²	17 No.
Hydr_arb 'A'	Hydrangea arborescens 'Annabelle'	60-80cm	10L	Branched; 7 brks: C	2/m ²	34 No.
Hyper 'Hid'	Hypericum 'Hidcote'	30-40cm	3L	Bushy; 5 brks: C	5/m ²	27 No.
Hyper_cal	Hypericum calycinum	20-30cm	5L	Bushy; 6 brks: C	5/m ²	42 No.
Lava 'Hidc'	Lavandula angustifolia 'Hidcote'	20-30cm	5L	Bushy; 9 brks: C	3/m ²	172 No.
Loni_niti 'Maigrun'	Lonicera nitida 'Maigrun'	30-40cm	3L	Bushy; 6 brks: C	3/m ²	164 No.
Maho_apol	Mahonia aquifolium 'Apollo'	20-30cm	3L	Branched; 2 brks: C	4/m ²	7 No.
Pach_ter	Pachysandra terminalis	15-20cm	2L	Several Shoots; 7 brks: C	5/m ²	95 No.
Sarc_conf	Sarcococca confusa	20-30cm	3L	Bushy; 6 brks: C	6/m ²	53 No.
Vibu_davi	Viburnum davidii	20-30cm	3L	Bushy; 3 brks: C	3/m ²	59 No.
Vibu_tinus 'Eve P'	Viburnum tinus 'Eve Price'	30-40cm	5L	Bushy; 7 brks: C	11/m ²	11 No.

Abbreviation	Species	Pot Size	Specification	Density	Qty.
Berg 'BW'	Bergenia 'Bressingham White'	2L	Full Pot: C	5/m ²	127 No.
Berg_purp	Bergenia cordifolia 'Purpurea'	2L	Full Pot: C	5/m ²	6 No.
Brun_mac	Brunnera macrophylla	2L	Full Pot: C	5/m ²	59 No.
Gera 'J.B.'	Geranium 'Johnson's Blue'	3L	Full Pot: C	5/m ²	83 No.
Gera_ox 'WP'	Geranium x oxianum 'Wargrave Pink'	3L	Full Pot: C	6/m ²	168 No.
Pers_bis 'S'	Persicaria bistorta 'Superna'	2L	Full Pot: C	6/m ²	169 No.
Sedu_spe 'S'	Sedum spectabile 'Stardust'	2L	Full Pot: C	5/m ²	62 No.

Abbreviation	Species	Pot Size	Specification	Density	Qty.
Liri_musc	Liriope muscarifolia	2L	Full Pot: C	6/m ²	5 No.

Abbreviation	Species	Specification	Density	Qty.
Clem_arma	Clematis armandii	60-80cm 3L; Caned; CG	Counted	16 No.
Clem_jack	Clematis jackmanii 'Superna'	60-80cm 3L; Caned; CG	Counted	9 No.
Clem_mont	Clematis montana 'Tetrasee'	60-80cm 3L; Caned; CG	Counted	19 No.
Part_tric 'V'	Parthenocissus tricuspidata 'Veitchii'	60-80cm 3L; Caned; CG	Counted	23 No.

Abbreviation	Species	Specification	Density	Qty.
Croc 'Luci'	Crocasmia 'Lucifer'	Full Pot: C	6/m ²	48 No.
Croc_tom 'W.P.'	Crocus tommasinianus 'Whitewell Purple'	7+ Top size, Flowers Feb-March, Purple	20/m ²	1329 No.
Croc_tomm 'Albus'	Crocus tommasinianus albus	Top size, Flowers March-April, White	20/m ²	802 No.
Narc 'I.F'	Narcissus 'Ice Follies'	7+ Top size, Flowers March-April, White	15/m ²	355 No.
Narc 'Mount Hood'	Narcissus 'Mount Hood'	7+ Top size, Flowers March-April, White	15/m ²	592 No.
Narc 'F.G.'	Narcissus 'February Gold'	size 12/14, Flowers March-April, Yellow	20/m ²	1407 No.

Number	Abbreviation	Species	Specification	Density
19 No.	Acer camp	Acer campestre	7.5L CG or 100-150cm bare root	0.5Ctr Double Staggered at 0.25m offset
15 No.	Cory_avel	Corylus avellana	7.5L CG or 100-150cm bare root	0.5Ctr Double Staggered at 0.25m offset
38 No.	Crat_mono	Crataegus monogyna	7.5L CG or 100-150cm bare root	0.5Ctr Double Staggered at 0.25m offset
4 No.	Ilex_aqui	Ilex aquifolium	7.5L CG or 100-150cm bare root	0.5Ctr Double Staggered at 0.25m offset
Total :76 No.				

Number	Abbreviation	Species	Specification	Density
152 No.	Acer camp	Acer campestre	7.5L CG or 100-150cm bare root	0.5Ctr Double Staggered at 0.25m offset
152 No.	Cory_avel	Corylus avellana	7.5L CG or 100-150cm bare root	0.5Ctr Double Staggered at 0.25m offset
Total :304 No.				

Number	Abbreviation	Species	Specification	Density
3 No.	Cornus_san	Cornus sanguinea	C :3 brks :C :3 brks 1/m ²	
3 No.	Euon_euro	Euonymus europaeus	C :3 brks :C :3 brks 1/m ²	
3 No.	Rosa_cani	Rosa canina	C :3 brks :C :3 brks 1/m ²	
3 No.	Vibu_lant	Viburnum lantana	C :3 brks :C :3 brks 1/m ²	
3 No.	Vibu_opul	Viburnum opulus	C :3 brks :C :3 brks 1/m ²	
Total :15 No.				

Number	Abbreviation	Species	Specification	Density
61 No.	Acer_camp	Acer campestre	60-80cm ht. BR transplants	4/m ²
61 No.	Corn_sang	Cornus sanguinea	60-80cm ht. BR transplants	4/m ²
61 No.	Cory_avel	Corylus avellana	60-80cm ht. BR transplants	4/m ²
91 No.	Crat_mono	Crataegus monogyna	60-80cm ht. BR transplants	4/m ²
91 No.	Ilex_aqui	Ilex aquifolium	60-80cm ht. CG	4/m ²
61 No.	Prun_spil	Prunus spinosa	60-80cm ht. BR transplants	4/m ²
91 No.	Rosa_cani	Rosa canina	60-80cm ht. BR transplants	4/m ²
91 No.	Vibu_opul	Viburnum opulus	60-80cm ht. BR transplants	4/m ²
Total :608 No.				

SPECIFICATION NOTES

- General.**
This plan to be read in conjunction with the following documents:
 - Arboricultural report by Barrill Tree Consultancy
- 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 or as detailed in Tree Protection Plan 170089y Barrill.
 - All landscape works to be undertaken by competent persons, with appropriate training and equipment.
 - All arisings to be removed from site at contractor's expense unless noted otherwise. (e.g. woodchip, gravel, topsoil, timber sleepers).
- Services.**
The contractor must ascertain for himself/herself the exact location of underground services before commencing work.

- Soil Testing.**
Each soil source (imported and site-won subsoil and topsoil - see items 6-8 and 10 below) shall be analysed by Tim O'Hare Associates, Howbery Park, Wallingford, Oxon OX10 8BA, Tel: 01491 522653, Email: info@toha.co.uk, www.toha.co.uk (or equivalent approved).
- Subsoil for general planting areas (sample of site-won and/or imported subsoil to be sent for testing to check compliance with parameters below)**
Provide subsoil as necessary to make up deficiency on site. Natural or manufactured subsoil (from approved source) will be acceptable (within parameters given below). Subsoil to be tested to determine suitability for proposed use for planting; test report to be submitted for approval and to enable amelioration recommendations. Subsoil should be free from commonly tested contaminants, including asbestos. Subsoil parameters to be within the following:

Parameter	Unit	Lower Limit	Upper Limit
Clay (<0.002mm)	%	5	35
Silt (0.002-0.05mm)	%	0	35
Sand (0.05-2.0mm)	%	15	35
Of which at least 40% shall fall into fine to medium sand range	%	50	90
Stones (>50mm)	%DW --	50	0
pH Value	Unit	5.5	8.5
Electrical Conductivity (1:2.5 water extract)	µS/cm --	1500	
Electrical Conductivity (CaSO4 extract)	µS/cm --	2800	
Exchangeable Sodium Percentage	%	--	15
Organic Matter	%	--	1.5
- Subsoil for tree pits (sample of site-won and/or imported subsoil to be sent for testing to check compliance with parameters below)**
Provide subsoil as necessary to make up deficiency on site. Natural or manufactured subsoil (from approved source) will be acceptable (within parameters given below). Subsoil to be tested to determine suitability for proposed use for planting; test report to be submitted for approval and to enable amelioration recommendations. Subsoil should be free from commonly tested contaminants, including asbestos. Subsoil parameters to be within the following:

Parameter	Unit	Lower Limit	Upper Limit
Clay (<0.002mm)	%	5	35
Silt (0.002-0.05mm)	%	0	25
Sand (0.05-2.0mm)	%	15	35
Of which at least 40% shall fall into fine to medium sand range	%	50	90
Stones (>50mm)	%DW --	50	0
pH Value	Unit	5.5	8.5
Electrical Conductivity (1:2.5 water extract)	µS/cm --	1500	
Electrical Conductivity (CaSO4 extract)	µS/cm --	2800	
Exchangeable Sodium Percentage	%	--	15
Organic Matter	%	--	1.5

- Topsoil for general landscaping (sample of site-won and/or imported topsoil to be sent for testing to check compliance with parameters below and to inform any necessary amelioration - see 5. below)**
Existing topsoil to be stripped and re-used, provided soil is within parameters given below when analysed. Imported topsoil to be good quality sandy loam (manufactured topsoil from approved source, meeting parameters given below). Topsoil (site-won or imported) is to be tested to determine suitability for proposed use and should be free from commonly tested contaminants, including asbestos. Test report to be submitted to Landscape Architect for approval and to enable amelioration recommendations to be made:

Parameter	Unit	Lower Limit	Upper Limit
Clay (<0.002mm)	%	5	15
Silt (0.002-0.05mm)	%	0	35
Sand (0.05-2.0mm)	%	15	35
Of which at least 40% shall fall into fine to medium sand range	%	50	85
Stones (>20mm)	% dry wt.	0	120
Stones (>50mm)	% dry wt.	0	025
pH Value	Unit	5.5	8.5
Electrical Conductivity (1:2.5 water extract)	µS/cm --	1500	
Electrical Conductivity (CaSO4 extract)	µS/cm --	2800	
Exchangeable Sodium Percentage	%	4.0	15
Organic Matter	%	0.15	--
Total Nitrogen	%	0.15	--
Carbon: Nitrogen Ratio		20:1	
Extractable Phosphorus	mg/l	26	100
Extractable Potassium	mg/l	240	1200
Extractable Magnesium	mg/l	50	600

- Ameliorant: fertilizer and compost (contractor is responsible for submitting a sample of imported or site-won topsoil to inform requirements).**
Topsoil amelioration to be determined by analysis. Once amelioration requirements ascertained as required, approved (peat free) composts to PAS100 and/or fertilizers to be incorporated during cultivation at required rate to full depth of growing medium.
- Plant handling and depths.**
Management of soils to be in accordance with the Construction Code of Practice for the Sustainable Use of Soils on Construction Sites published by the CPSE through the JCLL (http://www.gohellos.co.uk/nps/handling_establishment.asp). The contractor shall comply with Part 3: Recommendations for plant handling from delivery to site to ensure successful establishment.

- General planting notes.**
Details for tree, hedge and general planting to be finalised once final site conditions are known (i.e compaction and permeability of ground). General plant stock to conform to BS 3936, advanced nursery stock to BS 8545, 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. All planting operations to be in general compliance with BS4428 'Code of Practice for general landscape operations'. Only 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
 - Deciduous and conifer trees: Late October to late March (rootball and bare root)
 - Container grown plants: At any time if ground and weather conditions are favourable. Ensure that adequate watering is provided
 - Bulbs: September/OctoberSetting out of planting beds to be approved by Landscape Architect before work commences. Ensure that plant beds are neatly defined, and rise from adjacent paved areas as specified above. All tree pits, tree circles in lawn and planting beds are to be mulched with approved bark mulch to 75mm depth after planting.

- Tree planting**
Any proposed substitutions of species shown on plan to be approved by landscape architect prior to planting. Details for tree planting to comply with BS8545. As a guide all trees to be planted in square pits with base undisturbed unless drainage / compaction problems known. Plant at depth where the root flare is clearly visible at the soil surface. Where trees have been supplied with the root flare too deep excess soil or fibrous root growth should be removed before planting. All trees to have "Puddle" tree irrigation system installed as supplied by Platipus 01737 762300 www.platipus-anchors.com or approved equivalent. Water-in heavily after planting and mulch surface, ensuring mulch is not in contact with trunk of tree. Tree support to comply with BS 8545: RB or CG trees to have double stake and bridge with adjustable tie; multi stemmed trees or trees on slopes to have angled single stake with adjustable tie; in windy locations or for large trees, install wired guying; tree stakes to be stained black. Trees to be underground guyed shall have suitable guying systems installed as supplied by Platipus 01737 762300 www.platipus-anchors.com or approved equivalent. Any necessary remedial tree works are to be carried out by an approved tree surgeon to BS 3998. Trees planted within grass areas to be set in mulched earth circles, 1m diameter around tree trunk, with turf trimmed neatly to form circle.
 - Trees up to 20cm girth.**
Depth of tree pits to be the same as the rootball and with overall width to be 150mm wider than the diameter of the rootball (75mm min. from rootball edge to tree pit side). Pits to be backfilled with 300mm depth of specified topsoil over subsoil as per spec.

- Hedges.**
Depth of planting trench to be same as rootball, overall width 150mm wider than rootball (75mm min. from rootball edge to sides of trench). Trench to be backfilled with 300mm depth of specified topsoil over subsoil as per spec. Central post and wire supporting to be provided with two line wires and plants to be tied in using horticultural plastic ties. On planting, hedges to be trimmed to 800mm ht. and slides trimmed to neat shape where necessary.

- Native hedges.**
Species to be randomly mixed for natural effect, and planted in groups of 3-5 plants of any one species. Depth of planting trench to be same as root system, overall width space 150mm wider than root system (75mm min. from root system edge to sides of trench). Trench to be backfilled with 300mm depth of specified topsoil over subsoil as per spec. Provide and install each plant with an appropriate sized recyclable staked green shrub shelter (available from Tubex Ltd, phone 01621 874201 or similar approved). Position shelter stake on windward side of plant, drive vertically into bottom of pit before planting, to a min. depth of 300mm and consolidate backfill material around stake; attach shelter to stake with a minimum of two ties. All native planting areas are to be mulched with approved bark mulch to 50mm depth after planting.

- Native tree and shrub mix.**
All plants to be planted in cultivated planting beds with species randomly mixed for natural effect, and planted in groups of 3-5 plants of any one species. Plants to be notch- or p-landed. Plant on grid at spacing given in schedule. Provide and install each plant with an appropriate sized recyclable staked green tree or shrub shelter (available from Tubex Ltd phone 01621 874201 or similar approved). Position shelter stake on windward side of plant, drive vertically into bottom of pit before planting, to a min. depth of 300mm and consolidate backfill material around stake; attach shelter to stake with a minimum of two ties. All native planting areas are to be mulched with approved bark mulch to 50mm depth after planting.

- Specimen Shrubs.**
Depth of planting pit to be same as rootball, overall width space 100mm wider than rootball (50mm min. from rootball edge to sides of pit). Pit to be backfilled with 300mm depth of specified topsoil over subsoil as per spec.

- Shrub and Ground Cover Planting.**
All plants to be planted into cultivated planting beds (with 300mm depth specified topsoil) at densities shown in plant schedule, backfilled with same topsoil.

- Bulb planting.**
All bulbs to be planted at the rate given in the schedule, in random mixed drifts of single species in areas indicated on the plan, minimum 15 bulbs per drift of single species. For planting, naturalise bulb positions by dropping bulbs from waist height. Neatly remove a plug of turf and replace after planting. Plant so that the top of the bulb is at a depth of approximately twice its height with base in contact with bottom of hole. Bulbs should be no closer together than approximately twice the width of a single bulb.

- Grass.**
Seeding shall be carried out only during appropriate seasons and while soil and weather conditions are suitable for the relevant operations. Only machinery and tools suitable for the site conditions and the work to be carried out shall be used. 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 turing and seeding. Contact herbicide as specified should be applied to all areas of weed growth 4-6 weeks before grassing and repeated if necessary to maintain a weed free bed. Where deep rooted weeds are present (dock, thistles etc.) approved Glyphosate-based herbicide should be applied as a spot treatment. Seed shall be laid on prepared, levelled soil (minimum 150mm depth) in the areas indicated on the drawings in accordance with BS 4428:1989 'Code of practice for general landscape operations'. All grass areas to be approved landscape quality turf for general amenity areas or lawn turf for garden areas, or equivalent seed.

- Wildflower meadows.**
Establish seed mix & soil requirements from suppliers.

- Maintenance.**
Establishment maintenance for all planting for 5 years from Practical Completion to include weed control, watering and replacement of failures to original specification in the planting season following failure.
 - All plant material to receive annual pruning at an appropriate time of year to allow plants to flower for the maximum length of time and hedges and groundcover to be trained and edged with minimum 2 trims per year.
 - Check tree stakes and ties annually and after strong winds.
 - Check shrub shelters at least twice annually to remove weeds and any soil build up inside tube. Shelters to be removed in year 3 and recycled.
 - Native shrubs plants to be trimmed during winter just after planting, then twice annually in summer and autumn to encourage low branching and dense growth.
 - Lawn & amenity grass areas - Mowing is to be carried out using approved machinery to maintain vegetation length within the limits 30 mm and 50 mm during April to August inclusive and between 50 mm and 70 mm during the rest of the year.
 - The grass is to be cut twice a year to a height of 100mm in March / April, to 100mm in August / September following flowering. Mowings / hay can be left to dry to allow seed shedding back into the sward and removed within 3 days. At the time of each cut, all grass edges are to be trimmed, round the base of trees, manholes, etc. All adjoining hard areas are to be swept clear of cuttings.



KEY

PROPOSED SOFT LANDSCAPE TREATMENT

- Specimen or Feathered Tree, single staked. Refer to Tree Planting Schedule for species and size.
- Native shrub planting. Refer to planting schedule for details.
- Native buffer planting. Refer to planting schedule for details.
- Ornamental shrubs & ground cover bed. Refer to planting schedule for details.
- Specimen shrub / multi-stem for accent. Refer to planting schedule for species and size.
- Climbing plants to screen walls/ fences. Supported by canes or wires as necessary. Refer to planting schedule for species and size.
- HEDGES**
 - 1.2m ht. native hedge planting, planted as double, staggered row and left to establish.
 - 1.2m ht. instant evergreen hedge. Clipped to form a neat hedge facing the road.
- GRASS SEEDING**
 - Turf to BS3969 (Medallion 125 or similar). Refer to Planting Schedule for turf specification.
 - A2: Quality Lawn seeding (A2, Germinol or similar). Refer to Planting Schedule for seed mix specification.
 - A6: Amenity Grass (A6 Supreme Shade, Germinol or similar). Refer to Planting Schedule for seed mix specification.
 - A18: Road Verge (A18, Germinol or similar). Refer to Planting Schedule for seed mix specification.
 - EM4: Wildflower grass seeding (ecological mitigation). Emorgate EM4 - Meadow mixture for clay soils.
- Bulbs**
 - Bulbs planting to create naturalistic drifts under and around existing trees in POS. Grass under existing trees to be managed and cut to promote wildflower (bulb) establishment. Refer to planting schedule for bulb species mix.

- NOTES:
- This drawing should be read in conjunction with all relevant consultation drawings, with the following conditions:
- Refer to terra firma drawing 1896-TF-00-00-DR-L-1001 Landscape General Arrangement for hard surface, boundaries and existing vegetation.
 - Ecologist Report and mitigation planning - Should Pyrus pyraster not be available at the nursery, the alternative species should be planted: Pyrus communis heavy standard 12-14cm girth, 3-3.5m ht., 2x trans. min. 4 breaks.
- Design
- Position of new trees have been checked against engineers drainage and services layout (ducts, pipe work and cables). Tree positions fixed to avoid conflict and further advice be obtained should a change of position be proposed during construction.
 - All new tree planting pits to contain root barrier (e.g. Green Blue Urban's RootDirector unit, RD1050 or similar), 300mm wide maintenance strip to be included against building where grass or planting abuts walls.
 - Loose bark landscape grade mulch, 50-75mm depth applied
 - Species chosen are based on the advice of the project ecologist shrub planting beds.
 - New tree planting to be horizontal double staked. See specification notes for further details.
 - External watering points shall be installed at appropriate locations for future cleaning & maintenance.

