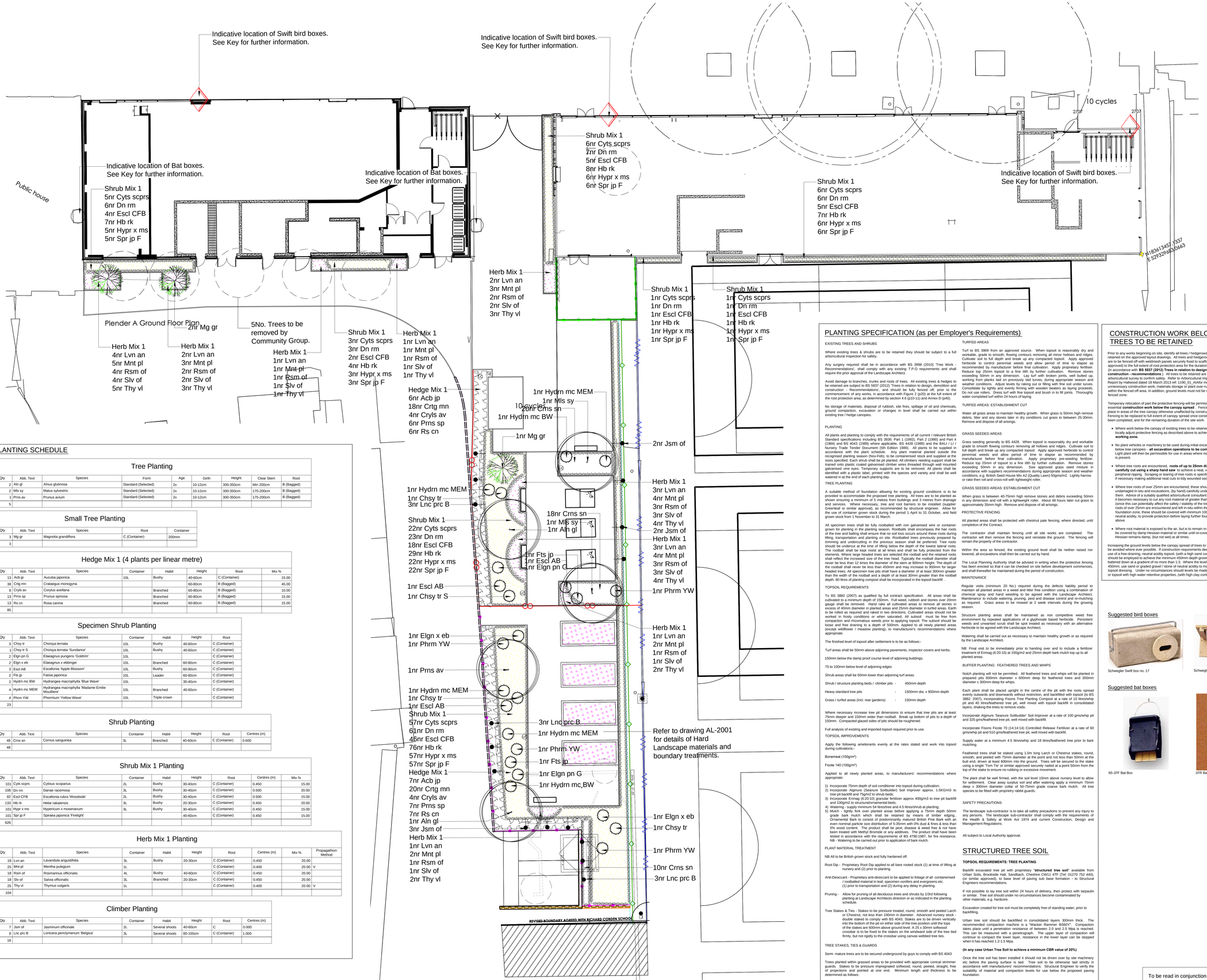

PLANTING SCHEDULE

Tree Planting

Qty	Abb. Text	Species	Form	Age	Girth	Height	Clear Stem	Root
2	Aln gl	Alnus glutinosa	Standard (Selected)	2x	10-12cm	300-350cm	Min 200cm	B (Bagged)
2	Mls sy	Malus sylvestris	Standard (Selected)	2x	10-12cm	300-350cm	175-200cm	B (Bagged)
1	Prns av	Prunus avium	Standard (Selected)	2x	10-12cm	300-350cm	175-200cm	B (Bagged)
5								

Small Tree Planting

Qty	Abb. Text	Species	Root	Container
3	Mg gr	Magnolia grandiflora	C (Container)	200mm
3				

Hedge Mix 1 (4 plants per linear metre)

Qty	Abb. Text	Species	Container	Habit	Height	Root	Mix %
13	Acb jp	Aucuba japonica	10L	Bushy	40-60cm	C (Container)	15.00
38	Crtg mn	Crataegus monogyna			60-80cm	B (Bagged)	45.00
8	Cryls av	Corylus avellana		Branched	60-80cm	B (Bagged)	10.00
13	Prns sp	Prunus spinosa		Branched	60-80cm	B (Bagged)	15.00
13	Rs cn	Rosa canina		Branched	60-80cm	B (Bagged)	15.00
85							

Specimen Shrub Planting

Qty	Abb. Text	Species	Container	Habit	Height	Root
3	Chsy tr	Choisya ternata	10L	Bushy	40-60cm	C (Container)
1	Chsy tr S	Choisya ternata 'Sundance'	10L	Bushy	40-60cm	C (Container)
2	Elgn pn G	Elaeagnus pungens 'Goldrim'	10L			C (Container)
2	Elgn x eb	Elaeagnus x ebbingei	10L	Branched	60-80cm	C (Container)
3	Escl AB	Escallonia 'Apple Blossom'	10L	Bushy	60-80cm	C (Container)
2	Fts jp	Fatsia japonica	10L	Leaper	60-80cm	C (Container)
2	Hydrn mc BW	Hydrangea macrophylla 'Blue Wave'	10L		30-40cm	C (Container)
4	Hydrn mc MEM	Hydrangea macrophylla 'Madame Emilie Mouillere'	10L	Branched	40-60cm	C (Container)
4	Phrm YW	Phormium 'Yellow Wave'	10L	Triple crown		C (Container)
23						

Shrub Planting

Qty	Abb. Text	Species	Container	Habit	Height	Root	Centres (m)
48	Crns sn	Cornus sanguinea	3L	Branched	40-60cm	C (Container)	0.600
48							

Shrub Mix 1 Planting

Qty	Abb. Text	Species	Container	Habit	Height	Root	Centres (m)	Mix %
101	Cyts scprs	Cytisus scoparius	2L	Bushy	30-40cm	C (Container)	0.450	15.00
108	Dn rm	Danae racemosa	3L	Bushy	30-40cm	C (Container)	0.500	20.00
82	Escl CFB	Escallonia rubra 'Woodside'	2L	Bushy	30-40cm	C (Container)	0.500	15.00
133	Hb rk	Hebe rakaiensis	3L	Bushy	20-30cm	C (Container)	0.450	20.00
101	Hypr x ms	Hypericum x moserianum	3L	Bushy	30-40cm	C (Container)	0.450	15.00
101	Spr jp F	Spiraea japonica 'Firelight'			40-60cm	C (Container)	0.450	15.00
626								

Herb Mix 1 Planting

Qty	Abb. Text	Species	Container	Habit	Height	Root	Centres (m)	Mix %	Propagathion Method
18	Lvn an	Lavandula angustifolia	3L	Bushy	20-30cm	C (Container)	0.450	20.00	V
25	Mnt pl	Mentha pulegium	1L			C (Container)	0.400	20.00	V
19	Rsm of	Rosmarinus officinalis	4L	Bushy	40-60cm	C (Container)	0.450	20.00	
18	Slv of	Salvia officinalis	3L	Branched	20-30cm	C (Container)	0.450	20.00	
25	Thy vl	Thymus vulgaris	1L			C (Container)	0.400	20.00	V
104									

Climber Planting

Qty	Abb. Text	Species	Container	Habit	Height	Root	Centres (m)
7	Jsm of	Jasminum officinale	2L	Several shoots	40-60cm	C	0.000
9	Lnc prc B	Lonicera periclymenum 'Belgica'	3L	Several shoots	80-100cm	C (Container)	1.000
16							

PLANTING SPECIFICATION (as per Employer's Requirements)

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 3936: Part 1 (1992), Part 2 (1990) and Part 4 (1984) and BS 4043 (1989) where applicable, BS 4428 (1989) and the BALI / L / Nursery Trade Tender Document (5th Edition 1986). All plants to be supplied in accordance with the plant schedule. Any plant material planted outside the recognised planting season (Nov-Feb), to be containerised stock and supplied at the sizes specified. Each shrub shall be pit planted. All climbers needing support shall be trained onto plastic coated galvanised climber wires threaded through wall mounted galvanised vine eyes. Temporary supports are to be removed. All plants shall be identified with a plastic label, printed with the species and variety and shall be well watered in at the end of each planting day.

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, tree and root barriers to be installed (supplier Greenleaf or similar approval), 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.

All specimen trees shall be fully rootballed with non galvanised wire or container grown for planting in the planting season. Rootballs shall encompass the hair roots of the tree and balling shall ensure that no soil loss occurs around these roots during lifting, transportation and planting on site. Rootballed trees previously prepared by trimming and undercutting in the previous season shall be preferred. Tree roots should be undercut at the time of lifting below the depth of the lowest lateral roots. The rootball shall be kept moist at all times and shall be fully protected from the elements. Where large headed trees are selected the rootball and the retained roots shall reflect the increased size of the tree head. Typically the rootball diameter shall never be less than 12 times the diameter of the stem at 900mm height. The depth of the rootball shall never be less than 450mm and may increase to 900mm for large headed trees. All specimen tree pits shall have a diameter of at least 300mm greater than the width of the rootball and a depth of at least 300mm greater than the rootball depth. 80 litres of planting compost shall be incorporated in the topsoil backfill

TOPSOIL REQUIREMENTS

To BS 3882 (2007) 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. Hand rake all cultivated areas to remove all stones in excess of 40mm diameter in planted areas and 25mm diameter in turfed areas. Earth to be rolled as required and raked in two directions. Cultivated areas should not be worked in frosty conditions or when saturated. All subsoil must be free from compaction and rhizomatous weeds prior to applying topsoil. The subsoil should be loose and free draining to a depth of 500mm. Applied to all newly planted areas (except wildflower / meadow planting), to manufacturer's recommendations where appropriate.

The finished level of topsoil after settlement is to be as follows:-

Turf areas shall be 50mm above adjoining pavements, inspector covers and kerbs.

150mm below the damp proof course level of adjoining buildings.

75 to 100mm below level of adjoining edges

Shrub areas shall be 50mm lower than adjoining turf areas.

Shrub / structure planting beds / climber pits	-	450mm depth
Heavy standard tree pits	-	1500mm dia. x 900mm depth
Grass / turfed 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

Apply the following ameliorants evenly at the rates stated and work into topsoil during cultivations:-

Bonemeal (100g/m²)

Ficote 140 (100g/m²)

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

1) Incorporate 75mm depth of soil conditioner into topsoil during cultivation;
2) Incorporate Alginure (Seanure Soilbuilder) Soil Improver approx. 1.5KG/m3 to tree pit backfill and 75g/m2 to shrub beds;
3) Incorporate Enmag (6:20:10) granular fertilizer approx 400g/m3 to tree pit backfill and 100g/m2 to shrub/ornamental beds;
4) Watering - supply minimum 54 litres/tree and 4.5 litres/shrub at planting;
5) Mulch - lightly fork over planted areas before applying a 75mm depth 50mm grade bark mulch which shall be retained by means of timber edging.. 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 all containerised / 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 to comply with BS 4043. Stakes are to be driven vertically into the bottom of the pit on either side of the tree position until the tops of the stakes are 600mm above ground level. A 25 x 30mm softwood crossbar is to be fixed to the stakes on the windward side of the tree bed firmly, but not rigidly to the crossbar using canvas webbed tree ties.

TREE STAKES, TIES & GUARDS

Semi- mature trees are to be secured underground by guys to comply with BS 4043

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. ties	
Ex / Hvy Std	2	1	

TURFED AREAS

Turf to BS 3969 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.

GRASS SEEDED AREAS

Grass seeding generally to BS 4428. When topsoil is reasonably dry and workable grade to smooth flowing contours removing all 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 pre-seeding fertiliser. Reduce top 25mm of topsoil to a fine tilth by further cultivation. Remove stones exceeding 50mm in any dimension. Sow approved grass seed mixture in accordance with suppliers recommendations during appropriate season and weather conditions, e.g. British Seed House Mix A2 (Quality Lawn) 50gsm/m2. Lightly harrow or rake then roll and cross-roll with lightweight roller.

GRASS SEEDED AREAS: ESTABLISHMENT CUT

When grass is between 40-75mm high remove stones and debris exceeding 50mm in any dimension and roll with a lightweight roller. About 48 hours later cut grass to approximately 35mm high. Remove and dispose of all arisings.

PROTECTIVE FENCING

All planted areas shall be protected with chestnut pale fencing, where directed, until completion of the Contract.

The contractor shall maintain fencing until all site works are completed. 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 20 No.) required during the defects liability 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 Ennag (6:20:10) at 100g/m2 and 25mm depth bark mulch top up to all planted areas.

BUFFER PLANTING: FEATHERED TREES AND WHIPS

Notch planting will not be permitted. All feathered trees and whips will be planted in prepared pits 600mm diameter x 500mm deep for feathered trees and 300mm diameter x 300mm deep for whips.

Each plant shall be placed upright in the centre of the pit with the roots spread evenly outwards and downwards without restriction, and backfilled with topsoil (to BS 3882: 2007), incorporating Fisons Tree Planting Compost at a rate of 10 litres/whip pit and 40 litres/feathered tree pit, well mixed with topsoil backfill in accordance layers, shaking the trees to remove voids.

Incorporate Alginure 'Seanure Soilbuilder' Soil Improver at a rate of 100 gms/whip pit and 325 gms/feathered tree pit, well mixed with backfill.

Incorporate Fisons Ficote 70 (14:14:14) Controlled Release Fertilizer at a rate of 60 gms/whip pit and 510 gms/feathered tree pit, well mixed with backfill.

Supply water at a minimum 4.5 litres/whip and 18 litres/feathered tree prior to bark mulching.

Feathered trees shall be staked using 1.0m long Larch or Chestnut stakes, round, smooth, and peeled with 75mm diameter at the point and not less than 50mm at the butt end, driven at least 600mm into the ground. Trees will be secured to the stake using a single 'Tom Tie' or similar approved securely nailed at a point 50mm from the top of the stake to ensure no rubbing or excessive movement.

The plant shall be well firmed, with the soil level 10mm above nursery level to allow for settlement. Clear away surplus soil and after watering apply a minimum 75mm deep x 300mm diameter collar of 50-75mm grade coarse bark mulch. All tree species to be fitted with proprietry rabbit guards.

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.

All subject to Local Authority approval.

STRUCTURED TREE SOIL

TOPSOIL REQUIREMENTS: TREE PLANTING

Backfill excavated tree pit with proprietary "**structured tree soil**" available from Urban Soils, Brookside Hall, Sandbach, Cheshire CW11 4TR (Tel: 01270 752 440), (or similar approved), to base level of paving sub base formation - to Structural Engineers recommendations.

If not possible to lay tree soil within 24 hours of delivery, then protect with tarpaulin or similar. Tree soil should under no circumstances become contaminated by other materials, e.g. hardcore.

Excavation created for tree soil must be completely free of standing water, prior to backfilling.

Urban tree soil should be backfilled in consolidated layers 300mm thick. The recommended compaction machine is a "Wacker Rammer BS60Y". Compaction takes place until a penetration resistance of between 2.0 and 2.5 Mpa is reached. This can be measured with a penetrograph. The upper layer of compaction will continue to compact the lower layer, resistance in the lower layer can be stopped when it has reached 1.2-1.5 Mpa.

(In any case Urban Tree Soil to achieve a minimum CBR value of 20%)

Once the tree soil has been installed it should not be driven over by site machinery etc before the paving surface is laid. Tree soil to be otherwise laid strictly in accordance with manufacturers' recommendations. Structural Engineer to verify the suitability of material and compaction levels for use below the proposed paving foundation.

Apply 200gms of suitable water-retentive polymer ('Broadleaf') and 200gms of 'Ficote 70' slow release fertiliser. Supply minimum of 54 litres of water per tree at time of planting using the tree irrigation point.

Tree stems up to a height of 1m shall be wrapped in hessian for protection during the first two years after planting.

(All dimensions in mm unless otherwise stated).

CONSTRUCTION WORK BELOW TREES TO BE RETAINED

Prior to any works beginning on site, identify all trees / hedgerows shown as being retained on the approved layout drawings. All trees and hedgerows to be retained are to be fenced-off with weldmesh panels securely fixed to scaffold poles (or similar approved) to the full extent of root protection area for the duration of the work on site, (in accordance with **BS 5837 (2012) Trees in relation to design, demolition and construction - recommendations**). All trees to be retained are subject to full arboricultural survey to confirm safety. Refer to Arboricultural Impact Assessment Report by Hallwood dated 18 March 2013 ref: 1190_01_AIAfor more information. No unnecessary construction work, materials storage or plant over-run should occur within the fenced off area. In addition, ground levels must not be varied within the fenced zone.

Temporary relocation of part the protective fencing will be permissible **only** to allow essential **construction work below the canopy spread** . Fencing should remain in place in areas of the tree canopy otherwise unaffected by construction work. Fencing to be replaced to full extent of canopy spread once construction work has been completed, and for the remaining duration of the site work.

- Where work below the canopy of existing trees to be retained is unavoidable, locally adjust protective fencing as described above to achieve a **minimal working zone.**
- No plant vehicles or machinery to be used during initial excavation process below tree canopies - **all excavation operations to be completed by hand** . Light plant will then be permissible for use in areas where no living root material is present.
- Where tree roots are encountered, **roots of up to 25mm diameter may be carefully cut using a sharp hand saw** to achieve a neat, vertical cut, with no peripheral ripping. Scraping or tearing of tree roots is specifically to be avoided, if necessary making additional neat cuts to tidy wounded section of root.
- Where tree roots of over 25mm are encountered, these should remain undamaged in-situ and excavations, (by hand) carefully undertaken around them. Advice of a suitably qualified arboricultural consultant should be sought if it becomes necessary to cut any root material of greater than 25mm diameter, (since this can potentially affect the safety / stability of the tree). Where tree roots of over 25mm are encountered and in-situ within the construction / foundation zone, these should be covered with minimum 100mm depth sand of neutral acidity, to provide protection before laying further foundation materials above.
- Where root material is exposed to the air, but is to remain in-situ, these should be covered by damp Hessian material or similar until re-covered. Ensure Hessian remains damp, (but not wet) at all times.

Increasing the ground levels below the canopy spread of trees to be retained should be avoided where ever possible. If construction requirements deem otherwise, the use of a free-draining, neutral acidity topsoil, (with a high sand content for example), should be employed to achieve the minimum 450mm depth growing medium, battered down at a gradient of no more than 1:3. Where the levels make up exceeds 450mm, use sand or graded gravel / stone of neutral acidity to make up levels below topsoil dressing. Under no circumstances should levels be made up using subsoil or topsoil with high water retentive properties, (with high clay content for example).

Suggested bird boxes

Schwegler Swift box no. 17

Schwegler Swift box no. 18

Suggested bat boxes

65-1FF Bat Box

1FR Bat Tube

To be read in conjunction with the following drawings:

-AAA5174-AL-2001-Proposed Hard Landscape Plan
-AAA5174-AL-2005-Proposed Green Roofs Plan
-AAA5174-AL-2006-Proposed Creche and Playground Area Plan

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Notes

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2. If received electronically it is the recipients responsibility to print to correct scale. Only written dimensions should be used.

LANDSCAPE KEY

Existing trees showing root protection area and tree protection zone to be retained and protected in accordance with BS 5837:2012. For more information refer to Arboricultural Impact Assessment Report by Hallwood dated 18 March 2013 ref: 1190_01_AIA

Existing trees / hedgerow to be removed

Proposed standard specimen tree planting

Proposed small specimen tree planting

Proposed specimen shrub planting

Proposed native hedge planting

Proposed shrub mix planting

Proposed raised bed to be filled with 600mm appropriate inert, clean topsoil.

Proposed shrub planting.

Proposed herb planting.

Proposed climber planting.

Proposed 5 No. Phoco P567A HBM 78w LED High Frequency traditional reflector style luminaires made with a high pressure die cast aluminium body. To be mounted on 6m high columns. For further information refer to drawing P3088-ME-001 Proposed Incoming and Site Services Layout by Pinnacle ESP.

5 No. 600mm high planter beds. The beds shall be constructed in timber sleepers on edge properly pegged and lap jointed.

3 No. bird boxes types to be chosen from:
-Schwegler Swift Box no. 17 or 18.

Ecologist recommendations:
To be placed with entrance of box in a south west to east direction, clear of any vegetation, (by hand) carefully undertaken around them. Advice of a suitably qualified arboricultural consultant should be sought if it becomes necessary to cut any root material of greater than 25mm diameter, (since this can potentially affect the safety / stability of the tree). Where tree roots of over 25mm are encountered and in-situ within the construction / foundation zone, these should be covered with minimum 100mm depth sand of neutral acidity, to provide protection before laying further foundation materials above.

2 No. bat boxes types to be chosen from:
-Schwegler bat tube 1FR (best attached to brick)
-Schwegler bat box 6fl-1FF
(can be attached to buildings or trees)

Ecologist recommendations:
To be placed with entrance of box in a south west to east direction, clear of any vegetation, (by hand) carefully undertaken around them. Advice of a suitably qualified arboricultural consultant should be sought if it becomes necessary to cut any root material of greater than 25mm diameter, (since this can potentially affect the safety / stability of the tree). Where tree roots of over 25mm are encountered and in-situ within the construction / foundation zone, these should be covered with minimum 100mm depth sand of neutral acidity, to provide protection before laying further foundation materials above.

Rev	Description	Date	Initial	Checked
K	Updated to suit Higgins request: planting beds	11:12:15	LB	DMB
J	Updated to suit LPA requests and updated hard landscape proposals: Bird boxes now shown as Swift box types only due to orientation. 1 No. tree position amended. Planting Schedule updated.	24:09:15	LB	DMB
H	Updated to suit LPA/ ecologist requests: 2 No. bat boxes added to proposals.	17:09:15	LB	DMB
G	Updated to suit Ecology/ Client request: 3 No. bird boxes omitted from proposals. Key updated.	09:09:15	LB	DMB
F	Updated to suit Ecology/Client comments: Locations of No.2 Bird Boxes amended.	02:07:15	LB	DMB
E	Updated to suit latest Client comments and Hard Landscaping Proposals: Former southern access to school location now soft landscaped. No. 1 tree position amended. Planting Schedule updated.	02:07:15	LB	DMB
D	Updated to suit M&E Comments: Locations of existing and proposed lighting columns amended. Drawing updated to 'Planning' status.	23:03:15	LB	DMB
C	Updated to suit latest layout: 1No. planter removed and planting bed, 1No. tree and specimen shrubs amended due to relocation of car parking bays. Boundary line location amended. Planting Schedule updated.	24:02:15	LB	DMB
B	Updated to suit latest layout; Timber sleeper wall added, Three shrub beds added.Planting Schedule updated.	21:03:14	LB	DMB
A	Updated to suit latest layout; Substation relocated into Block A.	04:03:14	LB	DMB

For guidance only. Do not scale off this drawing

1:20 - 0	200mm	400mm	600mm	800mm	1000	1200	1400	1600	1800	2000
1:1000- 0	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
1:50 - 0	1m		2m		3m		4m		5m	
1:5 - 0	100mm		300mm		500mm		400mm		500mm	

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Client Higgins

Project Plender Street, Camden.

Title Proposed Soft Landscape Plan Sheet 2 of 4

Status	Drawn By	PM/Checked by	
Planning	LB	DMB	
Job Ref	Scale @ A0	Date Created	
AAA5174	1:100	December 2013	
Drawing Number		Rev	
AL-2002		K	

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