

Outline Planting Schedule

A detailed planting schedule can be prepared following the outline planting specified below.

TREE PLANTING

Planting of standard and heavy standard trees throughout the development will create an attractive setting for the houses and will frame views of the houses on approaching the development from Oddfellows Street and the public rights of way. The trees are relatively small species because of the space available, but have biodiversity value in the form of flowers and fruit, as well as perches and eventually nesting places for birds.

Foundation design of new buildings shall accommodate proposed tree planting in accordance with NHBC guidelines.

Species of Standard Trees for rear gardens to be chosen from the following:
Crataegus x lavalleei
Malus 'John Downie'
Malus 'Rudolph'
Malus 'Pink Perfection'
Malus 'Profusion'
Malus hupehensis
Pyrus communis 'Beech Hill'

Species of Extra Heavy Standard Trees for plot frontages, streetscene and public amenity spaces to be chosen from the following:
Carpinus betulus 'Fastigiata'
Prunus 'Royal Burgundy'
Prunus maackii 'Amber Beauty'
Prunus x subhirtella 'Autumnalis'
Sorbus aria 'Lutescens'
Sorbus thuringiaca 'Fastigiata'
Sorbus aucuparia 'Sheerwater Seedling'

SHRUB PLANTING

A mix of evergreen and deciduous shrubs will be planted throughout the site to give enclosure and structure to the development. Medium/large species will be planted against screen fences and walls and medium/low mixes will be planted in front gardens and next to houses.

Species to be include: () density/m2. This may vary depending on container size and planting location.
Berberis candidula 'Amstelveen'(5), *Bergenia cordifolia* (6), *Buddleia* 'Lochinich'(2), *Ceanothus thyrsiflorus repens* (4), *Chaenomeles x superba* 'Moerloosei'(4), *Cornus sanguinea* 'Midwinter Fire' (3), *Cornus stolonifera* 'Flaviramea'(2), *Escallonia* 'Apple Blossom'(4), *Escallonia* 'Red Elf' (4), *Hebe albicans* 'Red Edge'(5), *Hebe* 'Mrs Winder' (4), *Hedera helix* 'Jesters Gold'(5), *Juniperus sabina* 'Tamariscifolia'(3) *Hypericum calycinum*(5), *Hypericum moserianum* (4), *Lavandula*'Munstead Dwarf'(6), *Rosa spinosissima* (4), *Rosa* 'Meidiland' (4), *Rosa* 'Zepherine Drouhin' (1), *Senecio* 'Sunshine'(4), *Spiraea x bumalda* 'Anthony Waterer' (4) *Spiraea x bumalda* 'Gold Flame'(4), *Viburnum tinus* 'Eve Price'(3), *Vinca minor* 'Alba' (6),

All shrubs to be planted as container grown, minimum 3L pots. Specimen shrubs to be container grown, minimum 10L.

HEDGE PLANTING

Native hedges to include species selected from the following:
Crataegus monogyna
Carpinus betulus
Prunus spinosa
Corylus avellana
Ilex aquifolium
Rosa canina
Viburnum opulus

Hedges to be 6/lin m spacing in a double staggered row, 450mm between rows and 450mm between plants. Plants to be bareroot transplants, minimum 60-80cm height (exception of *Ilex aquifolium* which would be container - min 3L)

Ornamental hedges to be chosen from the following:
Lonicera nitida 'Baggesens Gold'
Osmanthus burkwoodii
Prunus laurocerasus 'Otto Luyken'
Skimmia x confusa 'Kew Green'
Hedges to be minimum 5m spacing in a single rows. Plants to be minimum 5l containers.

LOCAL AREA FOR PLAY (LAP)

The LAP is primarily for younger children aged up to 6. With the space available, some provision has been made for older children to encourage positive use of the space, which is accessed from both the new residential area and public footpaths SPE/34/20 and SPE/34/10.

1. All seeding to be undertaken in the first appropriate season after completion of construction. Either April to June or in September.
2. Standard trees planting to be undertaken first planting season after construction work completed, between November and March.
3. Ornamental planting to be undertaken in the first planting season, October to April, after completion of construction.
4. LAP to be constructed once adjacent homes completed.

Outline Specification (for planning)

STANDARD OF OPERATIONS

All works shall be carried out in accordance with good professional horticultural practice by qualified and experienced staff. Works shall comply with all relevant and current British Standards and codes of practice including:
Topsoil: BS 3882: 2015 Multipurpose Grade
Nursery Stock: BS 3936 1-9
Turf, BS 3969: 1998 +A1: 2013
Tree work, BS 3998: 2010
Transplanting root balled trees, BS 4043: 1989
Trees from nursery to independence, BS8545: 2014
Code of Practice for general landscape operations, BS 4428: 1989
Trees in relation to design, demolition and construction – Recommendations BS 5837: 2012
Grounds maintenance, BS 7370: 1998
Joint Council for Landscape Industries (JCLI) Committee for Plant Supply and Establishment 'Guidance on Handling and Establishing Landscape Plants' see Appendix 1, HTA National Plant Specification.

SITE PREPARATION

General Requirements for Site Clearance - Preparation and Cultivation
Old foundations, slabs and the like in areas to be planted/ seeded: break out in locations and to the extents stated by engineer.
Foreign matter: On visual inspection, areas to be planted or seeded to be free of fragments and roots of aggressive weeds, sticks, straw, subsoil, pieces of brick, concrete, glass, wire, large lumps of clay or vegetation, and the like.
Contamination: Do not use topsoil contaminated with subsoil, rubbish or other materials that are:
- Corrosive, explosive or flammable.
- Hazardous to human or animal life.
- Detrimental to healthy plant growth.
Purity: Free of pests and disease.
Subsoil: In areas to receive topsoil or planting media, do not use subsoil contaminated with the above materials.
Objectionable odour: None.
Give notice: If any evidence or symptoms of soil contamination are discovered on the site or in topsoil or planting media to be imported.

Grading Subsoil for Soft Landscaped Areas
Standard: In accordance with BS 8601.
General: Grade to smooth flowing contours to achieve specified finished levels of topsoil.
Areas of thicker topsoil: Excavate locally.
Avoid compaction.
Excess subsoil: Remove.

Subsoil Surface Preparation
Standard: In accordance with BS 3882.
General: Excavate and/ or place fill to required profiles and levels.
Loosening:
- When ground conditions are sufficiently dry to allow breaking up of soils, loosen thoroughly to specified depth:
Light and non-cohesive subsoils: 150mm
Stiff clay and cohesive subsoils: 300mm
Rock and chalk subgrades: Lightly scarify to promote free drainage.
- Wet conditions: Do not loosen subsoils.
Stones: Immediately before spreading topsoil, remove stones larger than 75mm.
Remove from site: all coarse rubble or artefacts greater than 75mm in diameter, remove to a licensed facility.

TOPSOIL

Preparation of Undisturbed Topsoil:
Standard: In accordance with BS 4428.
- Grading and cultivation: to suit cultivation operations suited to specified seeding/ planting.
Hard ground: Break up thoroughly.
Clearing: Clear of rubbish, debris, remove visible roots and large stones with a diameter greater than 75mm.
Do not compact topsoil.
Areas covered with turf or thick sward: Plough or dig over to full depth of topsoil.
Fallow period (minimum): One month.
- Weed control: At appropriate times treat with a suitable translocated non-residual herbicide.

Grading of Topsoil:
Topsoil condition: Reasonably dry and workable.
Contours: Smooth and flowing, with falls for adequate drainage.
- Hollows and ridges: Not permitted.
Give notice: If required levels cannot be achieved by movement of existing soil.

Handling Topsoil:
Standard: In accordance with BS 3882.
Aggressive weeds: Give notice and obtain instructions before moving topsoil.
Plant: Select and use plant to minimize disturbance, trafficking and compaction.
Contamination: Do not mix topsoil with:
- Subsoil, stone, hardcore, rubbish or material from demolition work.
- Other grades of topsoil.
Multiple handling: Keep to a minimum. Use or stockpile topsoil immediately after stripping.
Wet conditions: Handle topsoil in the driest condition possible. Do not handle during or after heavy rainfall.

Imported Topsoil to BS3882: Quantity: Provide as necessary to make up any deficiency of topsoil existing on site and to complete the work.
Standard: To BS 3882.
Classification: Multipurpose Grade
- Soil textural class to BS 3882, Figure 1: 1Any Class.

Spreading Topsoil
Standard: In accordance with BS 3882.
Temporary roads/ surfacing: Remove before spreading topsoil.
Layers:
- Depth (maximum): 150 mm.
- Gently firm each layer before spreading the next.
Depth after firming and settlement: Grass – 150mm, Planting/ shrubs – 450mm, Trees 750mm (or to dimensions shown on any tree pit detail).
Crumb structure: Do not compact topsoil. Preserve a friable texture of separate visible crumbs wherever possible.

Loose Tipping Of Topsoil:
Standard: In accordance with BS 3882.
General: Do not firm, consolidate or compact topsoil when laying. Tip and grade to approximate levels in one operation with minimum of trafficking by plant.

Final Cultivation of Areas to be Planted/ Seeded
Compacted topsoil: Break up to full depth.
Tilth: Loosen, aerate and break up topsoil to a fine tilth depth of 150mm suitable for blade grading.
Particle size (maximum): 10mm.
Timing: Prior to seeding and planting. Weather and ground conditions: Suitably dry.
Surface: Leave regular and even.
Undesirable material brought to the surface:
- Remove visible weeds.
- Remove roots and large stones with any dimension exceeding 25mm in turfed areas, 50mm planted areas.

Finished Levels of Topsoil after Settlement
In relation to adjoining paving, kerbs or hard surfaces: 25mm above (including bark mulch).
In relation to dpc of adjoining buildings: minimum 150mm below.
In relation to adjacent grass areas: 25mm above.
Seeded areas: Extend cultivation into existing adjacent grassed areas sufficient to ensure full marrying in of levels.
Within root spread of existing trees and shrubs to be retained: Do not dig or cultivate.
Adjoining soil areas: Marry in.
Thickness of turf or mulch: Included.

Weed Treatment
All areas to be planted are to be treated with Roundup a minimum of 10 days prior to planting. Planted areas are to be kept weed free with the use of herbicides. Following the use of herbicides remove dead vegetation.

PLANTING

Planting General
All plant material to be supplied in accordance with HTA National Plant Specification. All planting to be local provenance wherever possible and from local supplier.

General Planting Notes
All plants to be healthy, hardened-off and with good fibrous root systems and to comply with the requirements of BS3936 Specification for Nursery Stock. All planting to be undertaken in accordance with BS4428 Code of Practice for General Landscape Operations.
All plants to be protected from wind exposure at all times. All plants to be soaked in water for several hours prior to planting and to be well watered in.
No planting to be carried out during poor weather conditions, i.e. when ground is frozen, waterlogged, or during droughts, hot sunshine or persistent dry or cold winds. All plant material to receive enough water to ensure healthy establishment.

Labelling and Information:

General: Provide each plant/ tree or group of plants/ trees of a single species or cultivar with supplier's labelling for delivery to site, showing:
- Full botanical name.
- Total number.
- Number of bundles.
- Part bundles.
- Supplier's name.
- Employer's name and project reference.
- Plant specification, in accordance with scheduled National Plant Specification categories.
Additional Information: Submit on request: Country of Origin.

Times of year for planting/ seeding:
Deciduous trees and shrubs: Late November to late March.
Container grown stock - Any time of year as providing adequately watered, autumn planting desirable.
Conifers and evergreens: September/ October or April/ May.
Herbaceous plants: September/ October or March/ April.
Container grown plants: At any time if ground and weather conditions are favourable.
- Watering and weed control: Provide as necessary.
Dried bulbs, corms and tubers: September/ October.
Turfing: All year round providing adequately watered, avoid hot sunny conditions.
Grass seeding: March - September (best in Spring or Autumn)
Wildflower seeding: Spring or autumn

Soil Conditioner/ Ameliorant
As part of good horticultural practice, use peat-free composts, mulches and soil conditioners.
Soil analysis shall be completed by a reputable laboratory to determine any nutritional requirements, and any pH and organic matter adjustments necessary. Once determined, the soil shall be appropriately amended to a range suitable for the species to be established.
Locations: All new trees, plant beds and new turf and seeded areas.
• Type: Peat free sanitized and stabilized compost or spent mushroom compost and to conform to the Numerical Product Specification for Landscape Compost.
• Reference/Description/Grading: Compost shall be produced from biodegradable materials and shall fall within the recommended ranges for the horticultural parameters outlined in the specification table, as well as fall within the limits for contaminant parameters in PAS 100.
• Coverage: Plant beds -Uniformly apply a (25mm-50mm) layer over the area to be treated, trees - incorporate into backfill 1:3 mixture of compost and topsoil, grass seeding / turf cover the entire treatment area at an average depth of 25 to 50 mm, then incorporate it to a minimum depth of 150 mm using a rotavator or other appropriate equipment
• Timing: Apply prior to cultivation.

Compost: typical specification.
Horticultural Parameters Reported as (units of measure) Recommended Range
pH pH units (1:5 water extract) 7.0 – 8.7
Electrical Conductivity µS/cm or mS/m (1:5 water extract) 2000 µS/cm or 200 mS/m max
Moisture Content % m/m of fresh weight 35 – 55
Organic Matter Content % dry weight basis >25
Particle Sizing % m/m of air-dried sample passing 99% pass through 25mm screen the selected mesh aperture size 90% pass through 10mm screen
C:N Ratio 20:1 maximum
Contaminant Parameters Various Meet BSI PAS 100* Criteria

Cultivation
Cultivate the soil of all areas prior to seeding and planting. This should include loosening, aerating and breaking up soil into particles 2-8mm to depth of 150mm. Remove any undesirable material brought to surface to a depth of 100mm including visible weeds, roots and large stones or clay balls with any dimension exceeding 30mm. Final Cultivation prior to seeding topsoil shall be brought to a fine tilth by approved mechanical means or by hand raking, and if necessary regrading of the surface will be carried out to conform to the prescribed finished levels.

TREES

Tree Planting

Trees to be pit planted with root access to a minimum 7m3 area of topsoil. Minimum pit size to be 300mm greater than rootball in all directions. Excavate tree pits with slightly raised centre. Retain topsoil for reuse. Dig a hole which is substantially bigger than the volume of roots to be accommodated. Break up and loosen the base and sides of the pit and shape base to falls towards the edge of pit to aid drainage. All tree pits should be constructed to be free draining - in areas of impeded drainage, additional measures may be required such as adding 150mm depth clean pea gravel to base of pit. The trees will be planted to the same depth as they were in the nursery. Back fill the pit in stages, whilst firming up the soil around the roots until the original ground level is restored.
Tree pits to be filled with 1:3 mixture of compost and topsoil. Topsoil to contain peat free organic matter and Growtab fertiliser to be incorporated into each pit.

Tree Support

Extra heavy standard trees, rootballed trees and bareroot trees: short double stakes as BS8548:2014 with an adjustable rubber tie from each stake, and no spacer pad. Stake to be driven into the ground either side of the tree pit. Height of stakes: cut to no higher than approximately one third of the tree height above ground level, and at least 300mm into the ground.
Stakes to be first grade pressure impregnated round timber with chamfered tops.
Backfilling: consolidate material around stake. Tying: secure tree firmly but not rigidly to stake with ties within 25mm of top of stake.

Tree Accessories

Rootbarrier: The need for root barriers to be confirmed by engineer. Trees adjacent to hard surfacing and/or services to have growing area defined by GreenBlue Urban 'Reroot 2000' high density root barrier, or similar approved, in accordance with manufacturer's and Engineer's guidance.
Irrigation:
Trees in soft landscape (EHS and Standard trees) - All trees to receive a GreenBlue Urban Rootrain Mitt irrigation pipe, or similar and approved.
Pleached trees - leaky pipe porous hose to be laid on surface within groundcover and connected via garden hose during irrigation.

SHRUBS

Semi-native mixes

To be pit planted in staggered rows, 1000mm between rows and 1000mm between plants, with rabbit protection to aid establishment. Planted in single species groups, as indicated in the Plant Specification.

Native Hedgerow Planting

All transplants to be planted with rabbit protection (tree/ shrub shelters) and stake support. Trench to be excavated 800mm wide x 450mm deep then backfilled with topsoil mixed with compost in a 3:1 ratio.
Hedge plants to be planted in a double staggered row 450mm apart at 450mm centres (5 per linear metre). All hedgerow planting to be covered with bark mulch to 50mm depth.

Ornamental Shrub Planting

Soil analysis shall be completed by a reputable laboratory to determine any nutritional requirements necessary. Once determined, the soil shall be appropriately amended to a range suitable for the species to be established. If required, apply an organic based fertiliser to manufacturer's recommended rates.
To be pit-planted, with sufficiently large pit to accommodate root system without bending roots (minimum size of 150mm wider than roots when fully spread and 200mm deep).

Climbing Plants

Climbing plants to be planted 150mm clear of supporting structures, with branches lightly secured to climber support with tarred twine and roots spread outward. Climber support to be 5m, zinc coated wire, set at 450mm vertical centres to 8-10cm vine eyes secured at min 900mm horizontal centres. Wires to be fixed to supporting structure (wall or fence) with galvanised screw eyes. Climber support to extent 1.5m either side of centred plant.

GRASS SEEDING/TURF

Turfed Areas

Turf must meet the Turfgrass Grower's Association (TGA) Quality Standards for Cultivated Turf for the supply and laying of turf.

The turf soil should be of a sandy loam nature with no stones. The grass will be dense, of uniform green colour, free of broadleaved weeds and not visibly affected by pest or disease. Existing vegetation and stones should be removed and a light
tilth prepared. Turf to be laid within 24 hours of receipt. Turfing shall comply with BS 3969 and be carried out when the weather and soil conditions are suitable. Turfing should not be carried out in exceptionally dry or frosty weather or when the ground is waterlogged. Allowance should be made to keep the turf watered during dry periods encountered throughout the establishment period.

Grass Seeding

After cultivation operations have been carried out, use a pre-seed herbicide on areas to be seeded. Existing vegetation and stones should be removed and a light tilth prepared. Sow areas to be seeded with grass seed which has been stored off the ground in a clean, dry place free from vermin. Following an even distribution of seed, the contractor shall carry out a light raking or light harrowing of the area and ensure consolidation of the seed with the soil by the use of a light roller.
All reasonable precautions shall be taken to ensure that pedestrian and other traffic does not cross areas during cultivation and until the grass has established.
The grass will be dense, of uniform green colour, free of broadleaved weeds and not visibly affected by pest or disease.
Allowance should be made to keep the grass watered during dry periods encountered throughout the establishment period.
300mm mowing strips to perimeter of all grassed and planted areas abutting building.

Species Rich Meadow

Prepare ground in accordance with **Emorsgate Seeds** cultivation, sowing and after care guidance and the following instructions.

A minimum 150mm depth of existing clean non-contaminated subsoil (or soil stripped of topsoil to lower fertility) to be spread over all areas of proposed wildflower seeding. Any imported subsoil to be tested by soil analysis to confirm appropriate for landscape use.

A clean, weed free seed bed is required to establish the meadow. To prepare a seed bed first remove weeds using repeated cultivation or a herbicide. Cultivation close to established trees and shrubs can be damaging to their root systems so take care not to dig too deep, keeping disturbance to the minimum required to expose fresh soil.
Soil to be cultivated using a disk harrow or rotavator to 100mm depth then further cultivated to 30mm depth, graded and rolled to produce a firm, level seed bed.
Sow the seed onto a sterile mulch which has been spread evenly over the prepared seed bed to an average depth of around 75 mm just before sowing. Use locally sourced PAS 100 green waste compost, the function of the mulch is to suppress the germination of the thousands of annual seeds that will be in the soil bank.

Seed must be surface sown and can be applied by machine or broadcast by hand. To get an even distribution and avoid running out, divide the seed into two or more parts and sow in overlapping sections. Do not incorporate or cover the seed but firm in with a roll, or by treading, to give good soil/seed contact. **Refer to the sowing guide: <http://pictorialmeadows.co.uk/> or Emorsgate Seeds**

wp-content/uploads/2016/02/HOW-TO-Establish-a-Perennial-Meadow-from-seed.pdf

Meadow mix to be sown at any time of year as long as the ground is workable and area can be watered adequately. The optimum time is early winter as the cold period encourages more seedlings to germinate in the very first spring.

Emorsgate Seeds: Meadow mix to be sown in August-September or March-April but can be sown at other times of the year if there is sufficient warmth and moisture.

MULCH

Bark Mulch Materials

General: Free from toxins, pathogens or other extraneous substances harmful to plant, animal or human life, all to be Forestry Stewardship Council (FSC) Certified and have fire resistant characteristics, being certified in accordance with BS4790: 1987.
Submit certification of source, analysis, suitability for purpose and absence of harmful substances.

Certified materials: Composted bark mulch, 2 years minimum service life.
Purity: Free of pests, disease, fungus and weeds. Preparation: Clear all weeds. Water soil thoroughly.

Mulch: ornamental fine grade mulch (5-35mm nominal particle size) to all shrub/ herbaceous beds and ornamental trees in grass (Melcourt Ornamental Bark Mulch or similar), coarse grade bark mulch (15-65mm nominal grade) to structure planting / woodland mix / hedgerow (Melcourt Bark Nuggets or similar approved).

Coverage: planted areas and ornamental trees to 75 mm settled depth.

Trees in grass: 500mm radius from trunk.

Finished level of mulch: 30 mm below adjacent grassed or paved area.

Outline Aftercare

(taken from original proposals (by CF Landscape on Dwg. OS/613/03 Rev E).

Standard Trees

Check stakes and ties annually, loosening off ties that are becoming tight, and replacing stakes that become rotten.
Carry out remedial pruning in winter months, removing broken or damaged branches.
Keep 50cm diameter circle weed and grass free at base of tree.

Hedgerow

Keep an area 1m in width free from weed growth around all plants
Annually apply a slow release fertiliser in spring in years 1 -4.
Check after strong winds in first year and refirm as necessary.
Replace failures.
Trim sides and top in third year to start to form A shape.

Ornamental shrub areas.

Keep all area free from weed growth by hand pulling or herbicide treatment
Annually apply a slow release fertiliser in spring in years 1 -4.
Replace all failures.
Prune all damaged or broken branches. Prune all shrubs overhanging footpaths.
Top-up mulch in years 2 and 4 to maintain 75mm depth.

Grass areas

Initial cut to be carried out when grass is established and 4 to 8cm high.
Thereafter, grass to be cut 8 times per year, maintaining height between 3cm and 10 cm.

Watering

In years 1-3, water all plants in periods of prolonged dry weather at the following rates.
Feathered trees 20 litres per tree
Transplants, shrubs, hedging and herbaceous material 10 litres per plant.
Watering to be undertaken in early morning or evening, avoiding periods of bright sunshine or windy conditions.

GENERAL NOTES

- Ecus drawing references:
21707_LD_02 outline plant schedule
21707_LD_02 outline specification
21707_LD_02 outline aftercare
- Landscape proposal principles, outline planting schedule, specification and aftercare taken and adapted from original proposals (by CF Landscape on Dwg. OS/613/03 revE).
- Refer to Arboricultural report for details of existing vegetation to be retained and protection measures.
- Building / Site Layout provided by Casey Designs on Site Layout (Dwg No. 444-S1 Rev B)
- Building foundations to be confirmed by Engineer with reference to planting proposals and NHBC guidance (or alternative where applicable). Tree locations to be fully co-ordinated once building foundation depth are confirmed. Requirements for root barriers to be confirmed by an engineer.
- Refer to Engineer's details for level and drainage information.

- Refer to Architects details for visibility plays and detailed boundary information
- Setting out on site to be agreed with Landscape Architect
- Check all dimensions on site.
- Do not scale from this drawing
- Report any discrepancies and omissions to Ecus Ltd
- This drawing is Copyright
- All levels indicative only. Extrapolated from site levels. All require to be checked.
- All details subject to approval by the local authority for the discharge of relevant planning conditions.

3RD-PARTY INFORMATION
NB This drawing includes information provided by independent surveyors and / or consultants, to whom all queries shall be made. Ecus Ltd can accept no liability for its context or accuracy.

DESIGN
Unless stated otherwise, the designs shown are subject to detailed site survey, investigations, and legal definition, the CDM regulations and the comments and / or approval of the various relevant Local Authority Officers, Statutory Undertakers, Fire Officers, Engineers and the like. They are copyright, project specific and confidential. No part is to be used or copied in anyway without the express prior consent of Ecus Ltd.

TREE NOTES:
Note that all tree and shrub locations are subject to coordination with services, to be undertaken by others. **The requirement for root barriers is to be confirmed by an engineer.**
Note that it is best practice that root barriers are required to extend 2m beyond the mature canopy spread of new trees to protect all structures and hard landscape elements, such as highways,

services and buildings. In addition, root barriers are required for all new trees within 5m of highways - e.g. Greenleaf 'Reroot 2000' or similar. Depth of tree root barrier to be confirmed by an engineer once services design has been produced at construction detail. Install to manufacturer's and engineer's guidance.

CDM - Risks / Hazards

1. Proposed locations of landscape elements shown are subject to the presence of below ground services. A detailed survey is to be undertaken and necessary method statements prepared and approved prior to undertaking any excavations / work within this area.
2. Care to be taken when working in proximity to the surrounding existing roads and other transport corridors.
3. Care to be taken when clearing the existing site due to the potential presence of needles, litter etc.

A	14.06.23	HT	Ecus	Preliminary
REV	DATE	DRAWN BY	CHECKED BY	REVISION COMMENT
DRAWING STATUS: For Planning				
			<div>Ecus Head Office Brook Holt Blackburn Road Sheffield S61 2DW Tel. (0114) 2669292 www.ecusltd.co.uk</div>	
Job ODDFELLOWS STREET, SCHOLÉS				
Title Soft Landscape Proposals - Outline Planting, Specification and Aftercare - Sheet 2 of 2				
Drawn by HT	Date Jun 23	Scale NTS at A1	Drg. no. 21707_LD_02	