



**PLANTING SCHEDULE**

Number	Species	Height	Pot Size	Specification	Density
2	Acer campestre 'Streetwise'	14-16cm	RB	Extra Heavy Standard	4m <sup>2</sup>
1	Acer platanoides 'Emerald Queen'	14-16cm	RB	Extra Heavy Standard	4m <sup>2</sup>
1	Aesculus hippocastanum	14-16cm	RB	Extra Heavy Standard	4m <sup>2</sup>
1	Alnus glutinosa	14-16cm	RB	Extra Heavy Standard	4m <sup>2</sup>
2	Betula pendula	14-16cm	RB	Extra Heavy Standard	4m <sup>2</sup>
2	Cercidiphyllum japonicum	14-16cm	RB	Extra Heavy Standard	4m <sup>2</sup>
2	Prunus avium 'Plena'	14-16cm	RB	Extra Heavy Standard	4m <sup>2</sup>
1	Sorbus aria	14-16cm	RB	Extra Heavy Standard	4m <sup>2</sup>
1	Sorbus aucuparia	14-16cm	RB	Extra Heavy Standard	4m <sup>2</sup>
1	Tilia cordata	14-16cm	RB	Extra Heavy Standard	4m <sup>2</sup>
Total 17					

**Shrubs**

Number	Species	Height	Pot Size	Specification	Density
34	Bergenia cordifolia	20-30cm	3L	C	4m <sup>2</sup>
43	Choisya ternata	40-60cm	3L	C	3m <sup>2</sup>
21	Choisya ternata 'White Dazzler'	40-60cm	3L	C	4m <sup>2</sup>
74	Geranium macrorrhizum 'Ingwersen's variety'	30-40cm	3L	C	4m <sup>2</sup>
15	Hebe buxifolia	50-60cm	3L	C	4m <sup>2</sup>
33	Hebe rakaiensis	30-40cm	3L	C	4m <sup>2</sup>
33	Hydrangea arborescens 'Annabelle'	40-60cm	3L	C	3m <sup>2</sup>
59	Potentilla fruticosa	40-60cm	3L	C	3m <sup>2</sup>
68	Stipa tenuissima	40-60cm	2L	C	6m <sup>2</sup>
73	Viburnum davidii	40-60cm	3L	C	4m <sup>2</sup>
44	Viburnum opulus	60-80cm	3L	C	3m <sup>2</sup>
Total 505					

**Native Hedge**

Number	Species	Height	Specification	Percentage Contribution
54	Acer campestre	60-80cm	B	10%
54	Corylus avellana	60-80cm	B	10%
212	Crataegus monogyna	40-60cm	B	40%
27	Ilex aquifolium	40-60cm	B	5%
60	Prunus spinosa	40-60cm	B	10%
54	Rosa canina	60-80cm	B	10%
54	Sambucus nigra	60-80cm	B	10%
Total 535				

**Rain Garden Mix 1**

Number	Species	Height	Pot Size	Specification	Density	Percentage Contribution
63	Bergenia cordifolia	20-30cm	3L	C	5m <sup>2</sup>	30%
63	Hemerocallis 'Red Rum'	20-30cm	3L	C	4m <sup>2</sup>	30%
68	Juncus effusus	20-30cm	3L	C	4m <sup>2</sup>	40%
Total 194						

**Rain Garden Mix 2**

Number	Species	Height	Pot Size	Specification	Density	Percentage Contribution
42	Alchemilla mollis	20-30cm	3L	C	5m <sup>2</sup>	39%
44	Deschampsia cespitosa	20-30cm	3L	C	4m <sup>2</sup>	32%
56	Geranium Rozanne	20-30cm	3L	C	5m <sup>2</sup>	40%
Total 132						

**Rain Garden Mix 3**

Number	Species	Height	Pot Size	Specification	Density	Weight	Percentage Contribution
139	Alyxia reptans	C	6m <sup>2</sup>			25%	
28	Allium schoenoprasum	C	6m <sup>2</sup>			5%	
74	Alum. effusum	C	4m <sup>2</sup>			20%	
56	Osmunda regalis	C	4m <sup>2</sup>			15%	
60	Polystichum setiferum	C	3m <sup>2</sup>			32%	
37	Rudbeckia fulgida	C	4m <sup>2</sup>			20%	
Total 404							

Hedge planting to be established in double staggered rows, 300mm between rows, plants equally spaced with 6m plants per linear metre.  
Rain Garden plants to be established in single species groups of between 7 and 11.

GreenBlue Urban ReRoot 1000 root barrier system within 6M of all service locations installed in compliance with manufacturers installation instructions.

GreenBlue Urban Root Rain urban irrigation system RRURB1.

1 x 1 x 1m tree pit backfilled firstly with site won subsoil (700mm) and then site won or imported topsoil (300mm). Topsoil to BS3882 thoroughly mixed with Melcourt Topgrow Planting Compost in ratio 2:1 as specified. Include for Enmag slow release fertiliser at 100gms per pit, and backfill in 150mm layers before next layer is added. Break up bottom of pit 200mm deep and sides where root barrier is not installed.

Typical section through tree pit / hedge / shrub planting / grass.  
Scale 1:25

**Planting Specification**

- All work and materials shall be in accordance with current British Standards components and to Code of Practice.
- SITE CLEARANCE**
- a - Remove general builders rubble, litter and any stones greater than 75mm in size from the areas to be planted. Such materials are to be collected and taken to the Contractors tip or disposed of on site as directed.
- EARTHWORKS**
- Planting Areas**
- a - Approved topsoil, both site won and imported, shall be laid onto site and spread evenly on the approved formation to give a finished depth of 150mm for grassed areas, 450mm for shrub planting areas and 1000mm depth for tree pits. All topsoil to be placed on a minimum of 300mm depth of subsoil.
  - b - Finished levels of topsoil in grassed areas to be 25mm above adjoining paving. Finished level of topsoil in shrub beds to be 50mm lower than adjacent edge to allow planting of bark mulch.
  - c - Supply and spread approved fertiliser such as SAI Enmag or similar standard at the rate of 70g/m<sup>2</sup> to be worked into top 200mm.
- CULTIVATIONS AND PLANTING**
- Planting Area**
- a - Shrub beds shall be cultivated prior to planting to produce a medium tilth and all weeds, stones and other debris arising from this work are to be collected and removed from site.
  - b - Spread approved tree and shrub planting compost over the planting beds at a rate of 20 litres/m<sup>2</sup> and work into the top 200mm.
  - c - Shrubs to be sited in locations, numbers and densities shown in the planting schedule and on the soft landscape drawings. Shrubs to be placed to achieve an even spacing and allowing for soil settlement after planting.
  - d - Surfaces of shrub planting areas shall be left clean and neat with a raked surface between the planting during and on completion of planting.
  - e - Immediately after planting all containerised plants shall be watered with 5 litres of water per plant.
  - f - All grass edges to be cut vertically with an edging iron to a depth of 100mm. Resultant edges to be clean and straight or an even smooth radius. Edges to be left neat and tidy with ground on shrub side meeting out face at an even gradient. All cuttings to be removed from site.
  - g - A 50mm layer of milled conifer bark to be spread over planting areas and tops of tree pits, at least 75% of which shall exceed 60mm particle size and shall contain a minimum of wood particles, the bark is to be pest, disease and weed free.
- Tree Planting - Planting Pits**
- a - Excavate tree pits as follows:-  
Standard / Feathered trees - 1000 x 1000 x 1000mm  
Semi-mature trees - 1500 x 1500 x 1000
  - b - Loosen base to a further depth of 200mm and scarify sides. Dispose of unsuitable excavated material off site to approved tip.
  - c - Trees to be double staked with stakes positioned parallel to the adjacent kerb line or paving. Tree stakes to be pressure treated, minimum diameter 65mm and pointed at one end. Stakes to be driven into the pit before planting to a minimum depth of 300mm below the base of the pit.
- Final Cultivations**
- a - The surface for seeding should be 25mm deep and free from weeds and stones.
- Sowing**
- Grass Seed Mixes**
- a - Germinall Seeds Ref: 'A22 Low Maintenance' sown at recommended rate of 50g/m<sup>2</sup> or similar approved.
  - b - Germinall Seeds Ref: 'RES River Floodplain / Water Meadow' sown at recommended rate of 5g/m<sup>2</sup>, or similar approved.
  - c - Germinall Seeds Ref: 'WFG18 Butterfly & Honeybee' sown at recommended rate of 5g/m<sup>2</sup>, or similar approved.
- Procedure**
- a - The Contractor shall purchase fresh grass seed each season throughout the contract period. The grass seed shall be made up of certified seeds under EEC regulations. The seed shall have a certified germination of not less than 10% and a certificate of purity of not less than 90%. Total weed seed and other crop seeds content shall not be more than 15%. Seeds shall be obtained at least 21 days before sowing.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding**
- a - Areas for seeding to have topsoil depths of min. 150mm apart from wildflower areas where seed should be sown directly onto subsoil.
  - b - One month prior to sowing, areas shall be harrowed to a depth of 100mm followed by chain harrowing to a depth of 50mm to produce a fine tilth. Finished surfaces to be rolled with a Cambridge roller.
  - c - All weeds, stones and other debris arising from this work shall be collected and removed from site to the Contractors tip.
  - d - All grassed and broad-leaved plants which emerge between cultivations and seeding shall only be treated with an approved translocated herbicide before sowing.
- Minor Grading**
- a - Finished levels of amenity grass areas to be 25mm above adjoining paving or kerbs. Levels to be arranged to give gentle falls for drainage purposes.
  - b - New areas to be marked in to adjoining soiled areas.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding**
- a - Areas for seeding to have topsoil depths of min. 150mm apart from wildflower areas where seed should be sown directly onto subsoil.
  - b - One month prior to sowing, areas shall be harrowed to a depth of 100mm followed by chain harrowing to a depth of 50mm to produce a fine tilth. Finished surfaces to be rolled with a Cambridge roller.
  - c - All weeds, stones and other debris arising from this work shall be collected and removed from site to the Contractors tip.
  - d - All grassed and broad-leaved plants which emerge between cultivations and seeding shall only be treated with an approved translocated herbicide before sowing.
- Minor Grading**
- a - Finished levels of amenity grass areas to be 25mm above adjoining paving or kerbs. Levels to be arranged to give gentle falls for drainage purposes.
  - b - New areas to be marked in to adjoining soiled areas.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding**
- a - Areas for seeding to have topsoil depths of min. 150mm apart from wildflower areas where seed should be sown directly onto subsoil.
  - b - One month prior to sowing, areas shall be harrowed to a depth of 100mm followed by chain harrowing to a depth of 50mm to produce a fine tilth. Finished surfaces to be rolled with a Cambridge roller.
  - c - All weeds, stones and other debris arising from this work shall be collected and removed from site to the Contractors tip.
  - d - All grassed and broad-leaved plants which emerge between cultivations and seeding shall only be treated with an approved translocated herbicide before sowing.
- Minor Grading**
- a - Finished levels of amenity grass areas to be 25mm above adjoining paving or kerbs. Levels to be arranged to give gentle falls for drainage purposes.
  - b - New areas to be marked in to adjoining soiled areas.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding**
- a - Areas for seeding to have topsoil depths of min. 150mm apart from wildflower areas where seed should be sown directly onto subsoil.
  - b - One month prior to sowing, areas shall be harrowed to a depth of 100mm followed by chain harrowing to a depth of 50mm to produce a fine tilth. Finished surfaces to be rolled with a Cambridge roller.
  - c - All weeds, stones and other debris arising from this work shall be collected and removed from site to the Contractors tip.
  - d - All grassed and broad-leaved plants which emerge between cultivations and seeding shall only be treated with an approved translocated herbicide before sowing.
- Minor Grading**
- a - Finished levels of amenity grass areas to be 25mm above adjoining paving or kerbs. Levels to be arranged to give gentle falls for drainage purposes.
  - b - New areas to be marked in to adjoining soiled areas.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding**
- a - Areas for seeding to have topsoil depths of min. 150mm apart from wildflower areas where seed should be sown directly onto subsoil.
  - b - One month prior to sowing, areas shall be harrowed to a depth of 100mm followed by chain harrowing to a depth of 50mm to produce a fine tilth. Finished surfaces to be rolled with a Cambridge roller.
  - c - All weeds, stones and other debris arising from this work shall be collected and removed from site to the Contractors tip.
  - d - All grassed and broad-leaved plants which emerge between cultivations and seeding shall only be treated with an approved translocated herbicide before sowing.
- Minor Grading**
- a - Finished levels of amenity grass areas to be 25mm above adjoining paving or kerbs. Levels to be arranged to give gentle falls for drainage purposes.
  - b - New areas to be marked in to adjoining soiled areas.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding**
- a - Areas for seeding to have topsoil depths of min. 150mm apart from wildflower areas where seed should be sown directly onto subsoil.
  - b - One month prior to sowing, areas shall be harrowed to a depth of 100mm followed by chain harrowing to a depth of 50mm to produce a fine tilth. Finished surfaces to be rolled with a Cambridge roller.
  - c - All weeds, stones and other debris arising from this work shall be collected and removed from site to the Contractors tip.
  - d - All grassed and broad-leaved plants which emerge between cultivations and seeding shall only be treated with an approved translocated herbicide before sowing.
- Minor Grading**
- a - Finished levels of amenity grass areas to be 25mm above adjoining paving or kerbs. Levels to be arranged to give gentle falls for drainage purposes.
  - b - New areas to be marked in to adjoining soiled areas.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding**
- a - Areas for seeding to have topsoil depths of min. 150mm apart from wildflower areas where seed should be sown directly onto subsoil.
  - b - One month prior to sowing, areas shall be harrowed to a depth of 100mm followed by chain harrowing to a depth of 50mm to produce a fine tilth. Finished surfaces to be rolled with a Cambridge roller.
  - c - All weeds, stones and other debris arising from this work shall be collected and removed from site to the Contractors tip.
  - d - All grassed and broad-leaved plants which emerge between cultivations and seeding shall only be treated with an approved translocated herbicide before sowing.
- Minor Grading**
- a - Finished levels of amenity grass areas to be 25mm above adjoining paving or kerbs. Levels to be arranged to give gentle falls for drainage purposes.
  - b - New areas to be marked in to adjoining soiled areas.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding**
- a - Areas for seeding to have topsoil depths of min. 150mm apart from wildflower areas where seed should be sown directly onto subsoil.
  - b - One month prior to sowing, areas shall be harrowed to a depth of 100mm followed by chain harrowing to a depth of 50mm to produce a fine tilth. Finished surfaces to be rolled with a Cambridge roller.
  - c - All weeds, stones and other debris arising from this work shall be collected and removed from site to the Contractors tip.
  - d - All grassed and broad-leaved plants which emerge between cultivations and seeding shall only be treated with an approved translocated herbicide before sowing.
- Minor Grading**
- a - Finished levels of amenity grass areas to be 25mm above adjoining paving or kerbs. Levels to be arranged to give gentle falls for drainage purposes.
  - b - New areas to be marked in to adjoining soiled areas.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding**
- a - Areas for seeding to have topsoil depths of min. 150mm apart from wildflower areas where seed should be sown directly onto subsoil.
  - b - One month prior to sowing, areas shall be harrowed to a depth of 100mm followed by chain harrowing to a depth of 50mm to produce a fine tilth. Finished surfaces to be rolled with a Cambridge roller.
  - c - All weeds, stones and other debris arising from this work shall be collected and removed from site to the Contractors tip.
  - d - All grassed and broad-leaved plants which emerge between cultivations and seeding shall only be treated with an approved translocated herbicide before sowing.
- Minor Grading**
- a - Finished levels of amenity grass areas to be 25mm above adjoining paving or kerbs. Levels to be arranged to give gentle falls for drainage purposes.
  - b - New areas to be marked in to adjoining soiled areas.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding**
- a - Areas for seeding to have topsoil depths of min. 150mm apart from wildflower areas where seed should be sown directly onto subsoil.
  - b - One month prior to sowing, areas shall be harrowed to a depth of 100mm followed by chain harrowing to a depth of 50mm to produce a fine tilth. Finished surfaces to be rolled with a Cambridge roller.
  - c - All weeds, stones and other debris arising from this work shall be collected and removed from site to the Contractors tip.
  - d - All grassed and broad-leaved plants which emerge between cultivations and seeding shall only be treated with an approved translocated herbicide before sowing.
- Minor Grading**
- a - Finished levels of amenity grass areas to be 25mm above adjoining paving or kerbs. Levels to be arranged to give gentle falls for drainage purposes.
  - b - New areas to be marked in to adjoining soiled areas.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding**
- a - Areas for seeding to have topsoil depths of min. 150mm apart from wildflower areas where seed should be sown directly onto subsoil.
  - b - One month prior to sowing, areas shall be harrowed to a depth of 100mm followed by chain harrowing to a depth of 50mm to produce a fine tilth. Finished surfaces to be rolled with a Cambridge roller.
  - c - All weeds, stones and other debris arising from this work shall be collected and removed from site to the Contractors tip.
  - d - All grassed and broad-leaved plants which emerge between cultivations and seeding shall only be treated with an approved translocated herbicide before sowing.
- Minor Grading**
- a - Finished levels of amenity grass areas to be 25mm above adjoining paving or kerbs. Levels to be arranged to give gentle falls for drainage purposes.
  - b - New areas to be marked in to adjoining soiled areas.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding**
- a - Areas for seeding to have topsoil depths of min. 150mm apart from wildflower areas where seed should be sown directly onto subsoil.
  - b - One month prior to sowing, areas shall be harrowed to a depth of 100mm followed by chain harrowing to a depth of 50mm to produce a fine tilth. Finished surfaces to be rolled with a Cambridge roller.
  - c - All weeds, stones and other debris arising from this work shall be collected and removed from site to the Contractors tip.
  - d - All grassed and broad-leaved plants which emerge between cultivations and seeding shall only be treated with an approved translocated herbicide before sowing.
- Minor Grading**
- a - Finished levels of amenity grass areas to be 25mm above adjoining paving or kerbs. Levels to be arranged to give gentle falls for drainage purposes.
  - b - New areas to be marked in to adjoining soiled areas.
- d - Trees to be planted in pit to a depth and orientation related to the original growing position in the nursery and backfilled with the excavated topsoil mixed with approved tree and shrub planting compost in the following amounts:-**
- Feathered trees - 50 litres/tree
  - Standard trees - 95 litres/tree
  - Heavy standard trees - 120 litres/tree
  - Semi-mature trees - 150 litres/tree
- e - Trees to be tied to the supporting stakes with adjustable reinforced rubber tree ties with solid rubber spacers positioned at an approved point suitable to the habit of the tree.**
- f - Proposed trees within 3m distance from buildings or services, or within 2m of roads/parking areas are to have root barriers installed.**
- g - Water to be applied to all trees and transplants on the same day as planting:-**
- Feathered trees - 36 litres/tree
  - Standard trees - 36 litres/tree
  - Heavy Standard trees - 42 litres/tree
  - Extra Heavy standard - 48 litres/tree
- Grass Seeding</**