



Notes

- Do not scale directly from this drawing.
- This drawing is to be read in conjunction with all other relevant MHP drawings and information supplied by other consultants.
- Hatch patterns displayed on this drawing are indicative only and do not represent actual paving units or material sizes.
- All tree planting in proximity to buildings to be checked by engineers to ensure foundation detailing is appropriate.
- The existing vegetation shown on this drawing is taken from the arboricultural survey by Trevor Heaps Arboricultural Consultancy Ltd.

Planting Schedule - drawing 25177.105

Species	Height	Girth	Specification	Quantity
Acer palmatum 'Beni Maiko'	1.0-1.2m		Feather Multi-Stemmed: 5/7 brks : C	4
Betula albosinensis 'Fascination'	425-600cm	14-16cm	Extra Heavy Standard: Clear Stem 175-200 .5 brks .3x: RB : C	4
Carpinus betulus 'Frans Fontaine'	425-600cm	14-16cm	Extra Heavy Standard: Clear Stem 175-200 .5 brks .3x: RB : C	1
Crataegus monogyna 'Stricta'	300-350cm	10-12cm	Selected Standard: Clear Stem 175-200 4 brks .2x: RB : C	1
Malus 'Evereste'	300-350cm	10-12cm	Selected Standard: Clear Stem 175-200 4 brks .2x: RB : C	2
Malus tschonoskii	425-600cm	14-16cm	Extra Heavy Standard: Clear Stem 175-200 .5 brks .3x: RB : C	1
Prunus 'Amanogawa'	300-350cm	10-12cm	Selected Standard: Clear Stem 175-200 4 brks .2x: RB : C	3
Prunus 'Sunset Boulevard'	425-600cm	14-16cm	Extra Heavy Standard: Clear Stem 175-200 .5 brks .3x: RB : C	2
Prunus sargentii 'Rancho'	425-600cm	14-16cm	Extra Heavy Standard: Clear Stem 175-200 .5 brks .3x: RB : C	6
Prunus 'Chanticleer'	300-350cm	10-12cm	Selected Standard: Clear Stem 175-200 4 brks .2x: RB : C	2
Tilia cordata 'Greenspire'	425-600cm	14-16cm	Extra Heavy Standard: Clear Stem 175-200 .5 brks .3x: RB : C	1

Species	Height	Pot Size	Specification	Percentage	Quantity
Acer campestre	1.0-1.1m	Bareroot	Transplant	10%	3
Carpinus betulus	1.0-1.1m	BR	Transplant	55%	12
Cornus sanguinea	1.0-1.1m	Bareroot	Transplant	10%	3
Corylus avellana	1.0-1.1m	Bareroot	Transplant	10%	3
Rosa canina	1.0-1.1m	Bareroot	Transplant	8%	2
Viburnum opulus	1.0-1.1m	Bareroot	Transplant	7%	2

Species	Height	Pot Size	Specification	Density	Quantity
Amelanchier lamarckii	150-175cm		Branched .5/7 brks : C	Counted	2
Euonymus alatus	125-150cm		Branched .5/7 brks : C	Counted	2
Euonymus japonicus 'Green Rocket'	40-60cm	SL	Bushy .5 brks : C	4/m ²	5
Hebe 'Midsummer Beauty'	30-40cm	SL	Bushy .7 brks : C	4/m ²	4
Hebe 'Red Edge'	30-40cm	SL	Bushy .7 brks : C	4/m ²	7
Magnolia stellata	100-125cm	SL	Branched .3/7 brks : C	Counted	1
Sarcococca confusa	30-40cm	SL	Bushy .8 brks : C	4/m ²	19

Total: 40

Species	Specification	Quantity
Crocus chrysanthus 'Snow Bunting'	Grade 6+/	104
Crocus flavus	Grade 6+/	104
Crocus tommasinianus	Grade 6+/	104

Total: 312

Planting Notes

To be read in conjunction with the accompanying Soft Landscape Specification.

PLANT SUPPLY: All plants to be supplied from an HTA approved nursery and in accordance with National Plant Specification. No tree/plant substitutions shall be made unless approved in advance by client. Any plant stock not in accordance with the plant schedules shown on drawings, will be rejected. For a substitute to be approved the contractor must contact the client's landscape architect notifying them to the supply shortage of a specific species and the intended substitution. This will then be sent to the LPA for approval.

TOPSOIL: Topsol for trees, hedges and shrub beds shall be a minimum depth of 450mm. Topsol for grass areas shall be 150mm. Where required, imported topsol to be BS 3882; general purpose, free from an excessive amount of weeds seeds, roots, subsoil or extraneous matter. Minimise topsol handling and do not contaminate with subsoil, stone, hardcore, rubbish. Handle topsol in driest conditions possible. Topsol is to be spread in layers and firm when the material is reasonably dry. All soil finishes should be marred in with existing adjacent levels to form a consistent join. Topsol shall be spread evenly over areas and settlement accounted for in depth calculations.

PLANTING SHRUBS AND HEDGES: Excavate shrub planting pit to a sufficient depth and width to accommodate the container, spread friable backfill mixture over the roots, firm the soil by treading with the heel and add more soil if necessary to bring the surface layer up to that of adjoining areas. Back