



12m2 GROUND COVER (E) - (individual species to be deleted in groups of approx 20)			
2No.	2%	<i>Stemodia juncea</i> "Rubea"	C.G. 10. 1m2 40x60m
2No.	2%	<i>Roemeria officinalis</i>	C.G. 10. 1m2 34x60m
2No.	2.25%	<i>Prunella laetevirens</i> "Red Robin"	C.G. 10. 1m2 40x60m
1No.	2.25%	<i>Phlox in "Forest"</i> "Red Eyes"	C.G. 10. 1m2 34x60m
2No.	2%	<i>Lavandula angustifolia</i> "Munstead"	C.G. 10. 1m2 34x60m
2No.	2%	<i>Lavandula angustifolia</i> "Hiscoke"	C.G. 10. 1m2 34x60m
2No.	2%	<i>Hypericum perforatum</i>	C.G. 10. 1m2 34x60m
2No.	2%	<i>Hebe grandifolia</i> "Surreyensis"	C.G. 10. 1m2 34x60m
2No.	2%	<i>Hebe aliciae</i> "Red Edge"	C.G. 10. 1m2 34x60m
2No.	2%	<i>Hebe "Purple Cloud"</i>	C.G. 10. 1m2 34x60m
2No.	2%	<i>Hebe "Inn Virens"</i>	C.G. 10. 1m2 34x60m
2No.	2%	<i>Hebe "Majesty"</i>	C.G. 10. 1m2 34x60m
2No.	2%	<i>Hebe Andromeda</i> "Variegata"	C.G. 10. 1m2 34x60m
2No.	2%	<i>Eucymia fortunei</i> "Eternal Gossy"	C.G. 10. 1m2 34x60m
2No.	2%	<i>Eucymia fortunei</i> "Eternal Gossy"	C.G. 10. 1m2 34x60m
2No.	2.25%	<i>Elaeagnus parvifolia</i> "Naxos"	C.G. 10. 1m2 34x60m
1No.	2.25%	<i>Cornus lasiocarpa</i> "Sagittata"	C.G. 3. 1m2 60x80m
2No.	2%	<i>Corylia tatarica</i> "Sundana"	C.G. 10. 1m2 40x60m
2No.	2%	<i>Corylia "Koe-Pae"</i>	C.G. 10. 1m2 40x60m
2No.	2%	<i>Baccharis lanata</i>	C.G. 10. 1m2 40x60m
2No.	2%	<i>Acacia juncea</i>	C.G. 10. 1m2 40x60m
2No.	2%	<i>Viburnum tinus</i> "Eve Price"	C.G. 10. 1m2 40x60m

• Girls size up for standard trees, 40-45" minimum height to height. All sizes are the minimum acceptance.

• Shrub specified as 3' tall size, 40-45" minimum height and spread and 2 1/2" stock size for 30-40" minimum height and spread. These heights and spread in relation to pot size are just a guide and the "National Plant Specification" sizes will be accepted (but will not be the absolute minimum acceptance). Any shrub accepted as smaller than this will be noted as accepted.

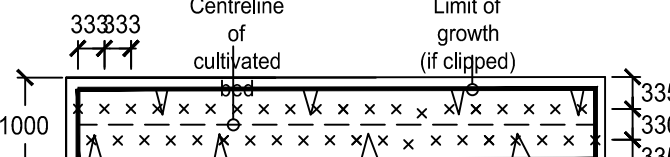
• Cornus species shall be twice transplanted and pruned to form bushy rounded plants. Lesser plants with few branches will be rejected, as will single plants which have been pruned hard.

• Plants shall be completely rooted and all plants which are completely rejected after planting will be replaced.

REFER TO THE ACCOMPANYING MEASURED WORKS SCHEDULE DOCUMENT FOR MORE INFORMATION
CHANGES TO SUPPLIERS/MANUFACTURERS ARE TO BE ECHOED AND APPROVED.
SUBSTITUTIONS TO SUPPLIERS/VARIETIES ARE TO BE AGREED WITH LANDSCAPE ARCHITECT.
DO NOT SCALE FROM THIS DRAWING
ALL DIMENSIONS TO BE CHECKED ON SITE

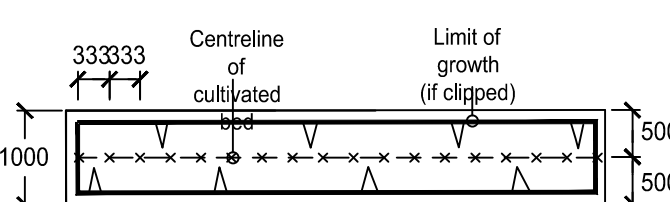
SPECIFICATION FOR NATIVE HEDGES e.g. Mixed native or single species such as *Carpinus betulus* & *Fagus sylvatica*.
Hedges containing native and semi-native planting in mixes shall be planted in two straight rows set 335mm apart at a density of 6 plants per linear metre. The two rows shall be placed in the centre of the bed and shall be offset so that the plants are alternate and not opposite each other. Plants to be open ground stock 600-900mm high.

Diagram illustrating a rectangular field layout. The field is 1000 units wide and 335 units high. A central bed is 333 units wide and 333 units high. The bed is divided into four quadrants by a cross-shaped path. The quadrants are labeled '333' and '333'. The central path is labeled 'Centreline of cultivated bed'. The outer paths are labeled 'Limit of growth (if clipped)'. The field is filled with 'x' marks representing plants.



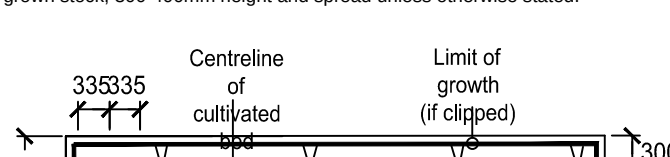
SPECIFICATION FOR ORNAMENTAL HEDGE PLANTING - LARGE & MEDIUM GROWING SPECIES e.g. *Osmanthus heterophyllus*, *Ligustrum ovalifolium*, *Viburnum tinus*, *Cotoneaster lacteus*, *Euonymus japonicus* 'Aureomarginatus', *Escallonia* 'Apple Blossom' & *Griselinia littoralis*.

Hedges containing large ornamental species shall be planted in a single straight row at a density of 3 plants per linear metre. The row shall be placed in the centre of the bed. Hedge plants to be 3L container grown stock, 400-600mm height and spread unless otherwise stated. Hedges



SPECIFICATION FOR ORNAMENTAL HEDGE PLANTING - SMALL GROWING SPECIES, e.g. *Buxus sempervirens*, *Osmanthus delavayi*, *Lavendula spica* 'Hidcote,' & *Euonymus* 'President Gaultier'

Hedges containing small ornamental species shall be planted in a single straight row at a density of 3 plants per linear metre. The row shall be placed in the centre of the bed. Hedge plants to be 3L container crown stock, 300-400mm height and spread unless otherwise stated.



NB. Hedges adjacent to gravel areas shall have the cultivated strip separated from gravel by a timber edge 75 x 25mm of ACQ treated timber stained with 3No. coats of Sadolin 'Classic' colour 'Walnut' (dark brown wood stain) according to specification.

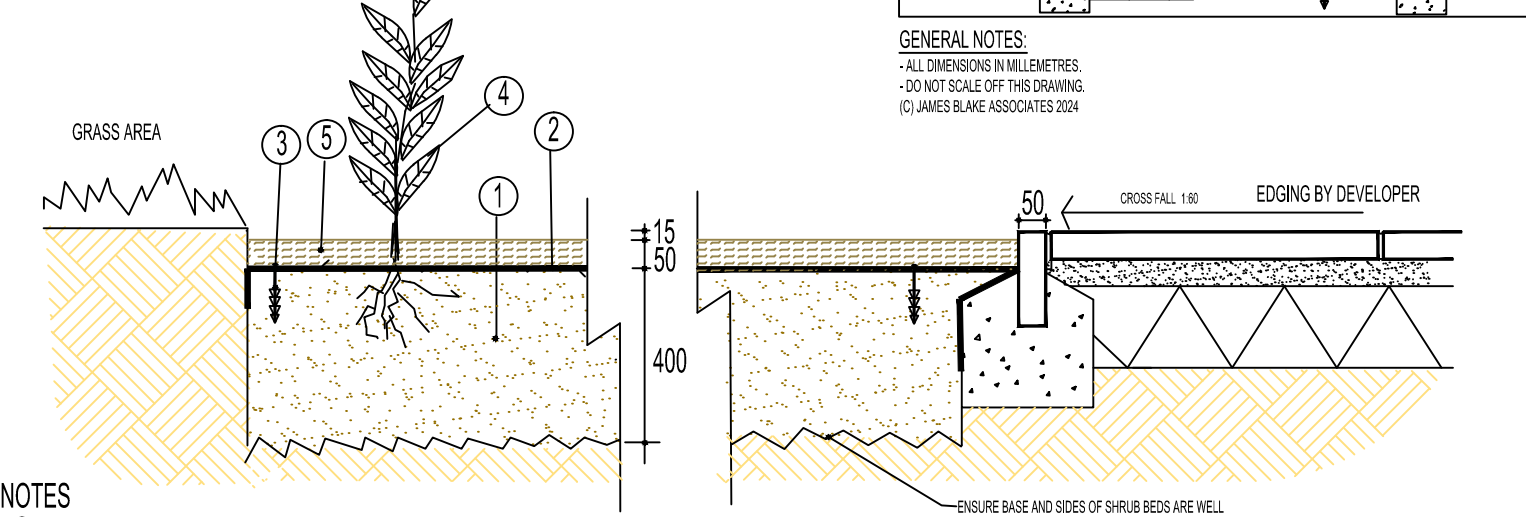
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3.7. Lambers specified clause proposed shall state that any specially prepared starter pits, Starter pits shall be 400mm x 400mm x 400mm deep (minimum size), and be located with topsoil (from site) – unless otherwise agreed. Ensure the base of the pit is thoroughly broken up after the drilling before back filling with topsoil. Ensure no damage to foundations and services, and make good all structures and surfaces disturbed. Fertilise with 50g of Hortabase CFP (164-12) slow release fertilizer. Water with 20 litres of water per plant pit.

GENERAL NOTES
-ALL DIMENSIONS IN MILLIMETRES
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INSET DETAIL 1: SHRUB BED WITH Chunky Chip Longevity™ available from Suffolk Woodchips Ltd. **BIODEGRADABLE "ECOTEX"**™ - ECOTEX IS A BIODEGRADABLE SHEET MULCH - THIS IS AN IMPORTANT DESIGN CRITERION). NOT TO SCALE

The diagram shows a cross-section of a shrub bed. A layer of mulch (2. BERRY) is shown over a layer of sheet mulch (1. TRENDY). A shrub (3. BOLD OVER) is shown growing through the mulch. A path (4. PDS) is shown adjacent to the bed. The path is made of pavers (PATHER GRASS ADJACENT TO BED).

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NB. (A) Do not use non-derivable sheet mulch on slopes greater than 1:3 without the use of gravel boards or 100 mm centres along the contours to retain the bark cover. (B) For graving/shedding areas utilise a non-biodegradable polypropylene woven fabric such as 'Covertex' from Hy-Lex U.K. Ltd. (01233) 20097. Cover the fabric all over with 40mm of clean, washed, cream / buff coloured gravel, 20mm gravel, unless otherwise specified. In the case of slopes greater than 1:3, use 40mm gravel.	(C) 25L non peat compost per m². (D) Spread 100mm layers of peat lightly around base of plant stem, ensure there is no soil where soil is over the sheet mulch. (Use as necessary) (E) Water plants with 20L/plant for 10L stock and 10L/plant for 3L or smaller stock using a fine spray hose. (F) Spread "coarse graded free-of-fines large wood chip mulch" 50mm deep. Finished surface levels to be 15mm below adjacent turf or paving.
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