

Trees	Species Name	Common Name	Girth/Height	Specification	Density
No. 1	Acer campestre	Common Maple	100-125cm	Transplant 388/1	Counted
No. 2	Malus sylvestris	Common Apple	2.0-2.5m	Feather 388/1	Counted
35No	Betula pubescens	Downy Birch	150-175cm	Transplant 388/1	Counted
1No	Betula pubescens	Downy Birch	200-250cm	Feather 388/1	Counted
1No	Salix betula	Willow	100-125cm	Transplant 388/1	Counted
1No	Carpinus betulus	Common Hornbeam	2.0-2.5m	Feather 388/1	Counted
8No	Malus sylvestris	Common Crab Apple	100-125cm	Transplant 388/1	Counted
41No	Sorbus aucuparia	Kowon	100-125cm	Transplant 388/1	Counted
Total 90No					

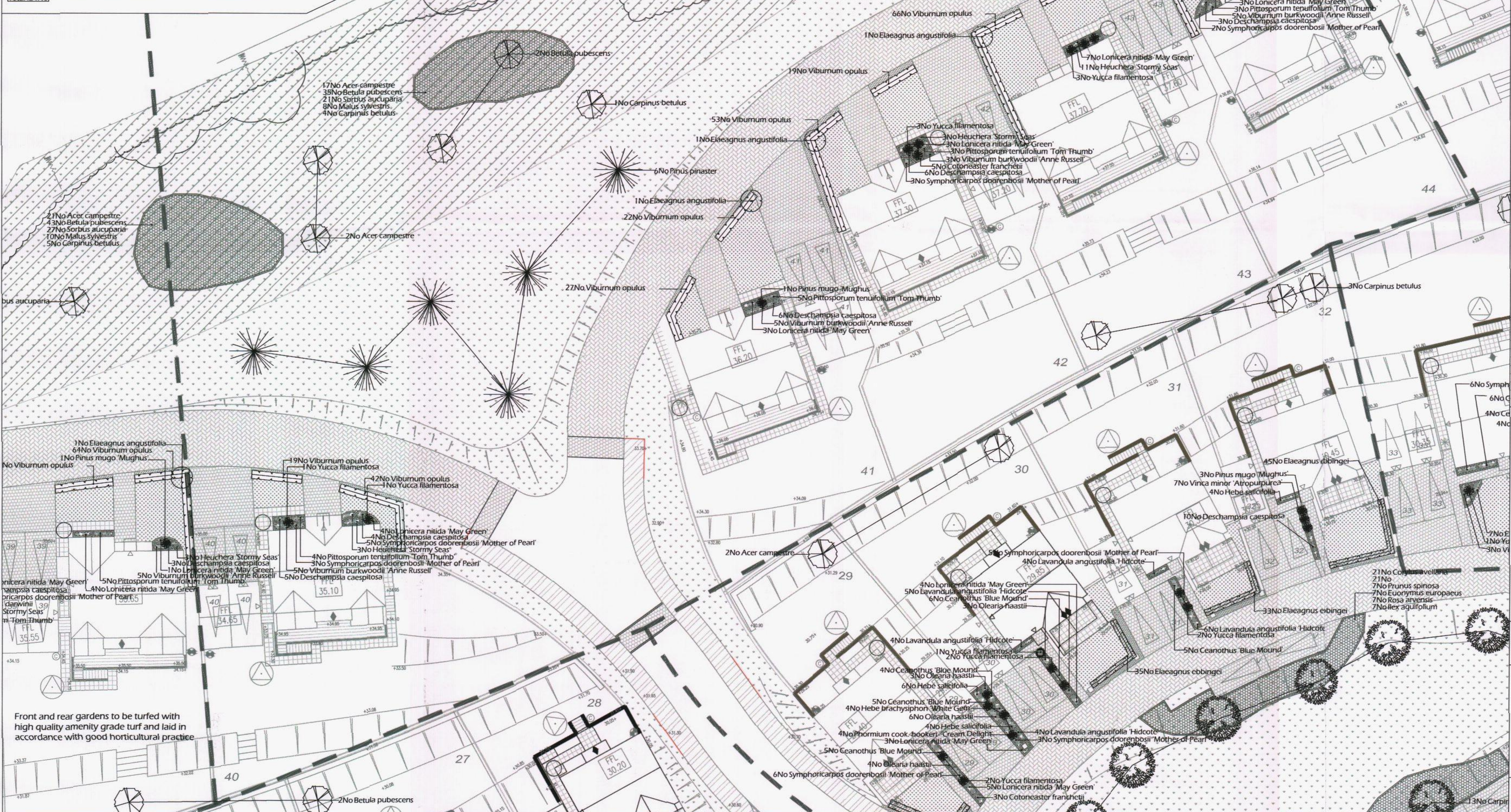
No.	Species Name	Common Name	Height	Pot Size	Specification	Density
1No	Pinus mugo 'Mughus'	Dwarf Mountain Pine 'Mughus'	40-60cm	15-20L	Bushy and rounded	Counted
6No	Pinus pinaster		250-300cm		Leader & laterals: BRK	Counted
Total : 7No						

Number of Plants	Species Name	Common Name	Height	Pot Size	Specification	Density
348No	Viburnum opulus	Guelder Rose	160-80cm		Bushy :BR	0.5Ctr Double Staggered at 0.5m offset
Total :348No						

No.	Species Name	Common Name	Height	Pot Size	Specification	Density
10No	Cotoneaster franchetii	Orange Cotoneaster	30-40	6L / 7.5L	Bushy	4/m ²
10No	Elaeagnus angustifolia	Oleaster	25-30	300cm	Clear stem 150-175 RB	Counted
20No	Crataegus nitida May Green	Box Hornsuckle Maygreen	30-40cm	6L / 7.5L	Bushy	4/m ²
20No	Fritsumaria tenuifolium 'Tom Thumb'	Kohuhu Tom Thumb	30-40cm	6L / 7.5L	Bushy	4/m ²
3No	Symphoricarpos doerbenbosii 'Mother of Pearl'	snowberry Mother of Pearl	30-60cm	6L / 7.5L	Bushy	4/m ²
18No	Viburnum burkwoodii 'Anne Russell'		40-60cm	6L / 7.5L	Bushy	4/m ²
9No	Yucca filamentosa	Adam's Needle	10L		Strong crown and several shoots counted	
total 28No						

No.	Species Name	Common Name	Height	Pot Size	Specification	Density
22No	Heuchera 'Stormy Seas'			3L	Full Pot	5/m ²
Total : 22No						

No.	Species Name	Common Name	Height	Pot Size	Specification	Density
24	No	<i>Deschampsia caespitosa</i>	Tufted hair grass	2L	Full Pot	6/m ²
Total: 24No						



SPECIFICATION

Forestry Commission Practice note 8.

All native species should be of local stock. Native trees and shrubs certified as British Native plant stock.

All planting stock should comply with the Horticultural Trade Association National Plant specification.

All planting preparation, handling, planting & maintenance should be in accordance with CPSE Code for Handling and Establishing plants.

All trees and shrubs to comply with BS 3396 Part 1 1995 and to BS 3396 Part 1989 and BS 4238 1989.

All works generally, to comply with the written Soil Landscape Specification.

Topsoil incorporated into planting beds to be gently moulded towards the centre of each bed to allow for settlement.

Before planting the shrub bed shall be covered with a weed proof membrane and afterwards mulched with a large round gravel top dressing. For beds with native plants and hedgerows bark mulch should be applied with 75mm consolidated medium textured decorative grade natural pine bark having first been prepared in accordance with the specification.

Free standing hedges shall have a 3 strand galvanised wire and tanalised softwood timber post to, BS 1722 Part 2: 2000, erected along a line between the two rows of hedge.

All young trees and hedges to be protected in accordance with BS5837:2012 for the duration of the construction period.

NOTE: DO NOT SCALE FROM DRAWING

	Existing trees and vegetation to be retained and protected during construction, transplants of native species to be removed. Refer to Tree Survey.
	Proposed semi mature tree planting within soft landscape. See detail on sheet
	Proposed coriifer tree planting within soft landscape. See detail on sheet
	Proposed feathered tree planting within soft landscape. See detail on sheet
	Proposed specimen shrub with clear stem
	Proposed specimen shrub planting to receive a rectangular slating on half standards with expendable tie bars.
	Proposed specimen plant in container
	Proposed hedge planting to be planted in a double staggered row 300mm apart and at 100mm centres in each row. To be maintained at 1.2m height and 1.3m height according to site boundaries
	Proposed mixed native hedge planting to be planted in a double staggered row 300mm apart and at 500mm centres in each row. To be maintained at 1.8m height.
	Proposed shrub planting to be planted within a grey wool proof membrane to receive 50mm of grey eco aggregate - 20mm
	Proposed native shrub mix planting to receive 75mm bark mulch
	Proposed amenity grass areas to receive good quality amenity grass tuves laid in line with good horticultural practices
	Proposed Saline Coastal and Road verges grassland mix (A21) by Germinal Seeds or similar and approved
	Proposed long grass areas
	Proposed narrow areas of grey eco aggregate - 20mm for top dressing. Laid over a grey wool proof membrane.
	Proposed front garden areas to be paved with concrete slabs.
	Cut lines

C	06.07.2015	Client comments	AE
B	08.05.2015	Mixes revised in line with foundation details	AK
A	29.01.2015	Open space details added	AK
Rev	Date	Details	Drawn

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BARRATT
HOMES

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Bedhampton
client: Barratt Southampton
drawing: Landscape Proposals
date: November '14
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drawn: AK checked: AW

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