

PLANTING SCHEDULES

SHRUB SCHEDULE

ORNAMENTAL PLANTING SCHEDULE					
Herbaceous					
Nº	Name	Ht in cm	Pot(L)	Density	
26	Cak ochimeus 'Evergold'	3L	11.00		
20	Festuca glauca 'Blue fox'	3L	9.00		
Shrub					
Nº	Name	Ht in cm	Pot(L)	Density	
74	Reberts thurbergii 'Atropurpurea Nan'	30-40cm	5-7.5L	6.00	
13	Camomus thyrsiflorus Reberts (5-7.5L)	60-80cm(D)	10L	2.00	
19	Camomus thyrsiflorus Reberts (5-7.5L)	40-60cm(D)	5-7.5L	4.00	
8	Chrys. temaria (10L)	50-60cm	10L	2.00	
21	Chrys. temaria (5-7.5L)	40-60cm	5-7.5L	3.00	
11	Chrys. temaria 'Sundance' (10L)	40-60cm	10L	2.00	
16	Cuscut. Silver Pearl (5-7.5L)	40-60cm	5-7.5L	4.00	
18	Cornus alba 'Nana' (10L)	80-100cm	10L	2.00	
29	Cornus sanguinea 'Midwinter Fire' (10L)	80-100cm	10L	3.00	
7	Festulalia lutea (5-7.5L)	40-60cm	5-7.5L	3.00	
87	Euconymus fortunei 'Emerald Galey' (5-7.5L)	30-40cm(D)	5-7.5L	4.00	
17	Euconymus fortunei 'Emerald V' (5-7.5L)	30-40cm(D)	5-7.5L	4.00	
17	Euconymus fortunei 'Emerald V' (5-7.5L)	30-40cm(D)	5-7.5L	4.00	
25	Helle 'Margaret' (5-7.5L)	30-40cm	5-7.5L	5.00	
13	Helle 'Margitula' Papay (5-7.5L)	30-40cm	5-7.5L	5.00	
40	Helle 'Margitula' Sundstrand (5-7.5L)	30-40cm	5-7.5L	5.00	
33	Helle 'Red Edge' (5-7.5L)	30-40cm(D)	5-7.5L	5.00	
36	Helle 'White Gem' (5-7.5L)	40-50cm	5-7.5L	5.00	
61	Lasiantha angustifolia 'Hinode' (5-7.5L)	30-40cm	5-7.5L	5.00	
11	Lasiantha nana 'Boggesen's Gold' (10L)	40-60cm	10L	2.00	
6	Lasiantha nana 'Boggesen's Gold' (5-7.5L)	40-60cm	5-7.5L	4.00	
28	Lasianthus 'Beale Enrie' (5-7.5L)	40-60cm	5-7.5L	4.00	
5	Lasianthus 'Beale Enrie' (10L)	60-80cm	10L	2.00	
35	Lasianthus 'Boggesen's Gold' (5-7.5L)	25-30cm	5-7.5L	6.00	
33	Lasianthus 'Boggesen's Gold' (10L)	40-60cm	5-7.5L	4.00	
19	Lasianthus 'Boggesen's Gold' (5-7.5L)	30-40cm	5-7.5L	4.00	
15	Lasianthus 'Boggesen's Gold' (10L)	40-60cm	5-7.5L	4.00	
8	Lasianthus 'Boggesen's Gold' (5-7.5L)	30-40cm	5-7.5L	4.00	

All shrub material shall be first quality, sturdy, well rooted non-refrigerated stock with well branched heads and fibrous root systems. Shrubs shall be planted into 450mm good quality fibrous topsoil incorporating organic compost and slow release fertiliser in accordance with all good horticultural practice.

conform to BS3936 Part 1 and BS 4428. Finished beds shall be lightly forked over and dressed with 50mm coarse forest bark mulch.

TREE SCHEDULE

[illegible]

All trees to have clear stems to 1.8m above ground level with well developed branching heads with a single, central leader and healthy, fibrous root systems.

without restriction, backfilled with a 3:1 topsoil:compost mix and shall be secured to a machine rounded stake using 1 no. 7 wire with rubber spacer. Finished height of stake shall not exceed 1/3 height of staked tree above ground.

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

Species	Pot Size	Size in cm	Nos Req'd
Escallonia 'Iveyi'	5L	40-60	106

Hedge to be planted as a single row 300mm apart (3/linm)

Hedges to be planted in prepared trenches, 450mm wide and 400mm deep, backfilled with a 3:1 mix of multi-purpose topsoil to BS3682:2015 and proprietary planting compost with a added slow release fertiliser. The hedge line shall be mulched after planting with 50mm depth of bark mulch.

TURFING

The topsoiled area to be turfed, is to be grade and cross-graded to even running falls, to allow the finished levels of the turf to be 40mm above the adjoining paved areas. The surface should be lightly and uniformly firmed by rolling or treading and reduced to a fine tilth up to 25mm in depth. All rubbish, stones greater than 50mm in diameter etc., shall be removed from the surface.

The turves shall be laid in a stretcher bond pattern, closely butted and firmed into position to the correct levels. The turves should be laid of plants, working over turves previously laid. A dressing of fine, sifted topsoil (complying with BS 3882) should be applied to the laid turf and brushed well into the joints.

GRASS SEEDING TO REAR GARDENS

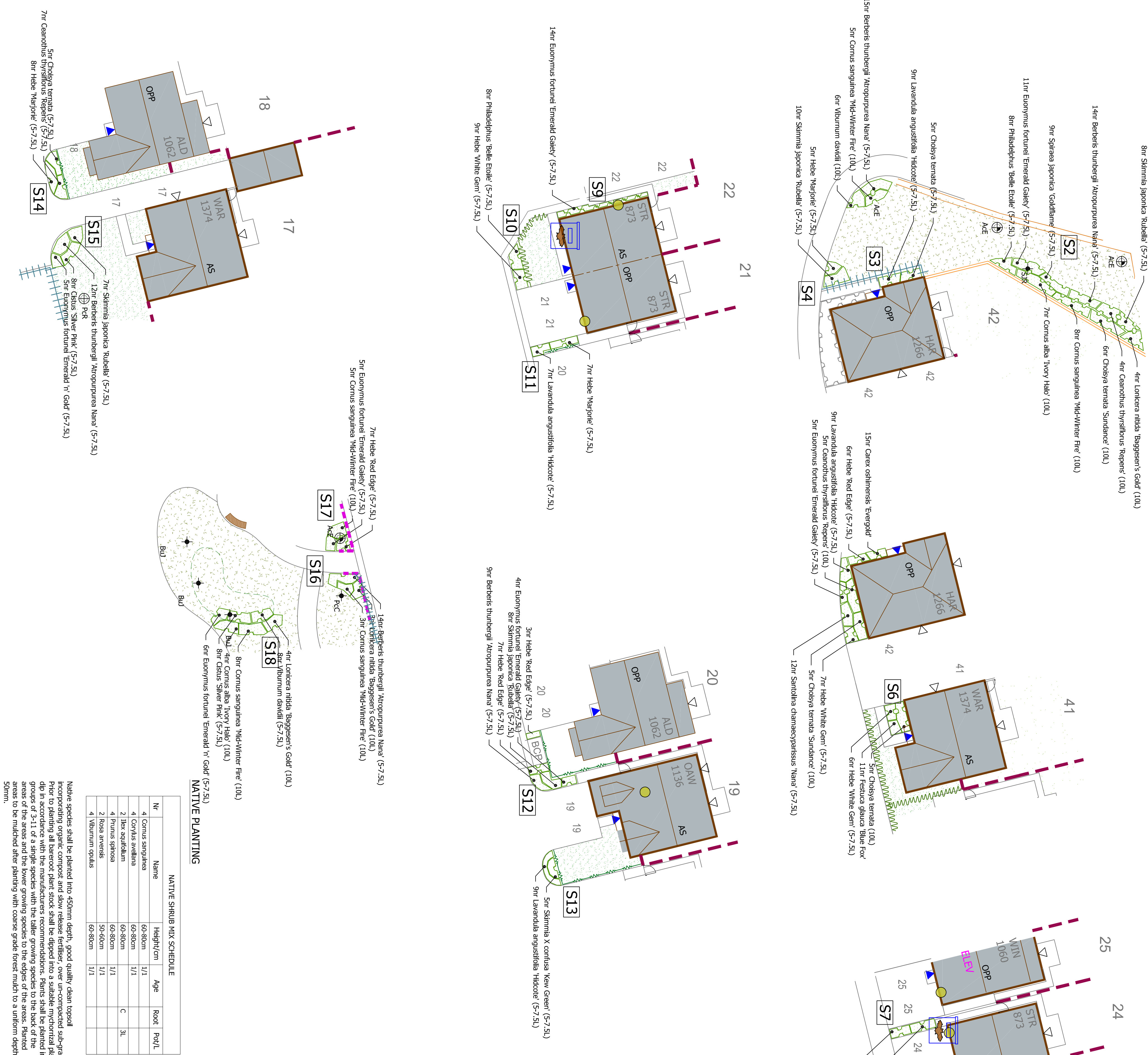
100mm depth or topsoil complying with BS3882 to be spread to area. Pre-seed fertiliser to be applied at 50g/m². Soil to be cultivated using a rotavator, to 50mm depth then further cultivated and rolled to produce a firm seed bed.

Quality lawn grass seed mix such as Germinal Seeds A2-Quality Lawn mix to be sown at 50g/m² to rear gardens.

GRASS SEEDING

Pre-seed fertiliser to be applied at 50g/m². Soil to be cultivated using a disc harrow or rotavator, to 50mm depth then further cultivated and rolled to produce a firm seed bed. Low maintenance grass seed mix such as Germinall seeds A22 mix to be sown at 35g/m² to the rear gardens or properties and along the mown margin to PD5 A.

Sue Farmer BA MA Landscape Architect	
Duchy Homes	client
project	
Residential Development	
MOUNT VERNON ROAD WORSBOROUGH	
drawing title	
Shrub Beds SI-518	
scale	drawing no
1:200	R/2416/ZB
@A1	
date	dwn by
Dec 20	SEL



NATIVE PLANTING

NATIVE SHRUB MIX SCHEDULE				
Nr	Name	Height/cm	Age	Root Pot/L
1	<i>Cornus sanguinea</i>	60-80cm	1/1	
4	<i>Corylus avellana</i>	60-80cm	1/1	
2	<i>Ilex aquifolium</i>	60-80cm		3L
4	<i>Prunus spinosa</i>	60-80cm	1/1	
2	<i>Rosa arvensis</i>	50-60cm		
4	<i>Viburnum opulus</i>	60-80cm	1/1	

Native species shall be planted into 450 mm depth, good quality, clean topsoil. The topsoil shall be replaced with the same topsoil after the planting. When incorporating organic content and slow release fertiliser, over or under-compacted soil shall be broken up to a depth of 150 mm. The soil shall be left to settle prior to planting all bare-root plant stock shall be dipped into a suitable mycorrhizal product in accordance with the manufacturer's recommendations. Plants shall be planted at a depth of 3–1.1 of a single species with the taller growing species to the back of the groups of the areas and the lower growing species to the edges of the areas. Planted areas to be mulched after planting with coarse grade forest mulch to a uniform depth of 50 mm.