

PLANTING SCHEDULES

ORNAMENTAL PLANTING SCHEDULE						
Herbaceous						
Nr.	Name	Ht in cm	Pot(L)	Density		
49	Carex monoval 'Energol'	3L		12,00		
Shrub						
Nr.	Name	Ht in cm	Pot(L)	Density		
51	Berberis thunbergii 'Atropurpurea Nana'	25-30cm	3L	6,00		
51	Ceanothus thyrsiflorus 'Regent' (5-7.5L)	40-60cm(D)	5-7.5L	4,00		
66	Chenopodium (5-7.5L)	40-60cm	5-7.5L	3,00		
36	Choisy's ternstroemia Sundelund (10L)	40-60cm	10L	2,00		
16	Choisy's ternstroemia Sundelund (5-7.5L)	40-60cm	5-7.5L	4,00		
33	Cistus luteus 'Snow White'	30-40cm	3L	5,00		
55	Cistus 'Silver Pink'	30-40cm	3L	5,00		
7	Cornus alba ' Ivory Halo' (10L)	80-100cm	10L	2,00		
7	Cornus alba ' Ivory Halo' (5-7.5L)	80-100cm	5-7.5L	3,00		
8	Cornus sanguinea 'Mid-Winter Fire' (10L)	80-100cm	10L	3,00		
10	Cornus sanguinea 'Mid-Winter Fire' (5-7.5L)	40-60cm	5-7.5L	3,00		
28	Escallonia 'Apple Blossom' (10L)	60-80cm	10L	2,00		
22	Escallonia 'Ornamental Redness' (10L)	60-80cm	10L	2,00		
37	Eucalyptus formalis 'Fremontii' Gaiety (5-7.5L)	30-40cm(D)	5-7.5L	4,00		
59	Eucalyptus formalis 'Fremontii' v. 'Gold' (5-7.5L)	30-40cm(D)	5-7.5L	4,00		
52	Hakea 'Oratia Beauty' (5-7.5L)	30-40cm	5-7.5L	4,00		
26	Hakea pinguicula 'Sunshower'	25-30cm	3L	6,00		
13	Hakea pinguicula 'Sunshower'	30-40cm	5-7.5L	5,00		
21	Hakea 'Red Edge'	25-30cm	3L	5,00		
37	Hakea 'Red Edge' (5-7.5L)	40-60cm(D)	5-7.5L	5,00		
29	Hakea 'White Gem' (5-7.5L)	40-50cm	5-7.5L	5,00		
16	Lavandula angustifolia 'Hidcote' (5-7.5L)	40-60cm	5-7.5L	3,00		
10	Nandina domestica 'Tropaeus' (5-7.5L)	40-60cm	5-7.5L	3,00		
44	Philadelphus 'Fasciati' v. 'Pieris' (5-7.5L)	40-60cm	5-7.5L	3,00		
40	Philadelphus 'Fasciati' Red Robur' (10L)	60-80cm	10L	2,00		
76	Prunus laurocerasus 'Obovat' (5-7.5L)	40-60cm	5-7.5L	2,00		
88	Schinus 'Japonica' 'Roubaix' (5-7.5L)	40-60cm	5-7.5L	4,00		
88	Schinus 'J. caribaea' 'Vera Green' (5-7.5L)	30-40cm	5-7.5L	4,00		
4	Worminum davidii (5-7.5L)	30-40cm	10L	3,00		
27	Worminum davidii (5-7.5L)	30-40cm	5-7.5L	4,00		

all good horticultural practice.

All plant material shall be a minimum of 30 pc size unless otherwise specified and conform to BS5336 Part 1 and BS 4248. Finished beds shall be lightly forked over and dressed with 50mm coarse forest bark mulch.

TREE SCHEDULE

SPECIES	NUMBERS REQUIRED			
	Ht in m	3.0-3.5	3.5-4.25	4.0-6.0
Grth in cm	10-12	12-14	14-16	
<i>Acet campestre</i> (Eislik) (AcE)	2	-	-	-
<i>Betula pendula</i> (Bp)	13	-	-	-
<i>Capinus betulus</i> (Frans Fontaine) (CnFF)	-	7	-	-
<i>Quercus robur</i> (Qr)	-	-	2	-
<i>Sorbus aucuparia</i> (Sau)	2	-	-	-
<i>Sorbus Joseph Rock</i> (SJR)	2	2	-	-
<i>Sorbus aucuparia</i> (Saw)	2	-	-	-

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.

Trees shall be planted into pits of an appropriate size to accommodate the root system without restriction, backfilled with a 3:1 topsoil:compost mix and shall be secured to a machine rounded stake using 1 no. 10 wire tie 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.

ORNAMENTAL GROUNDCOVER

GROUNDCOVER MIX SCHEDULE			
Nr.	Name	Height/cm	Root Pot/L
15	Clematis x Joulhana	60-80cm	C 2L
46	Cornus canadensis	15-20cm	C
62	Heistera milk Green Rhippe	60-80cm	C 2L
15	Lonicera periclymenum	60-80cm	C 3L
31	Redspiraea terminalis Green Carpet	60-80cm	C 2L
62	Rubus triflorus	30-40cm(1)	C 2L
77	Vinca Bowles Variety	40-60cm	C 3L

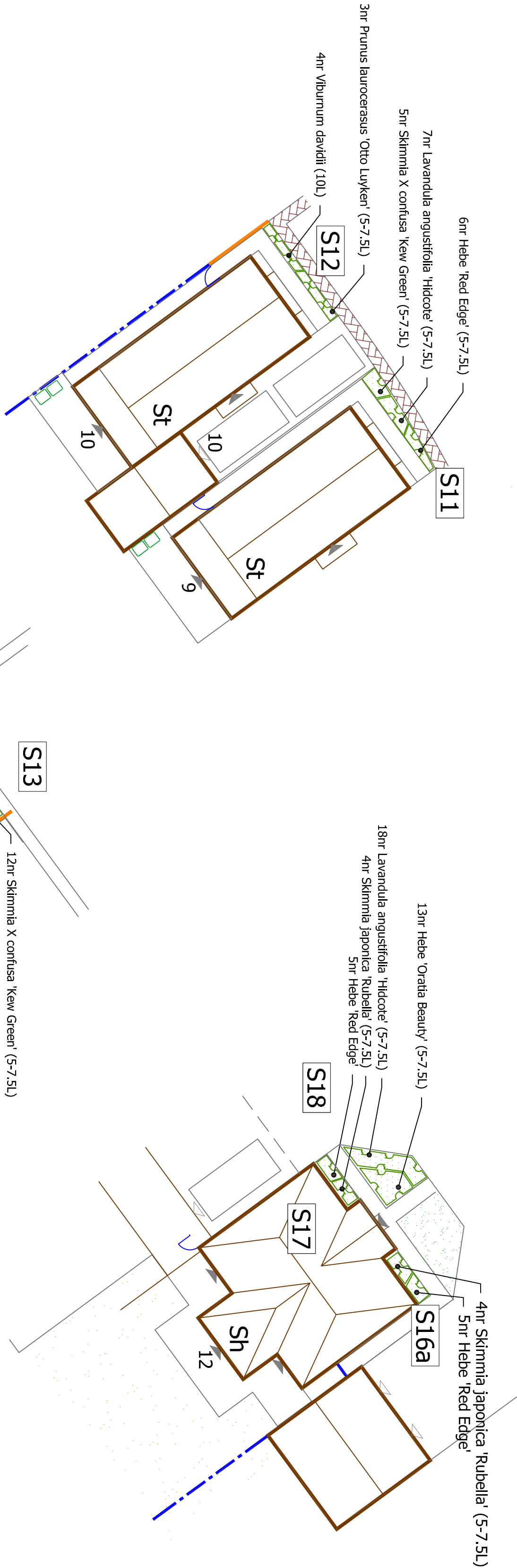
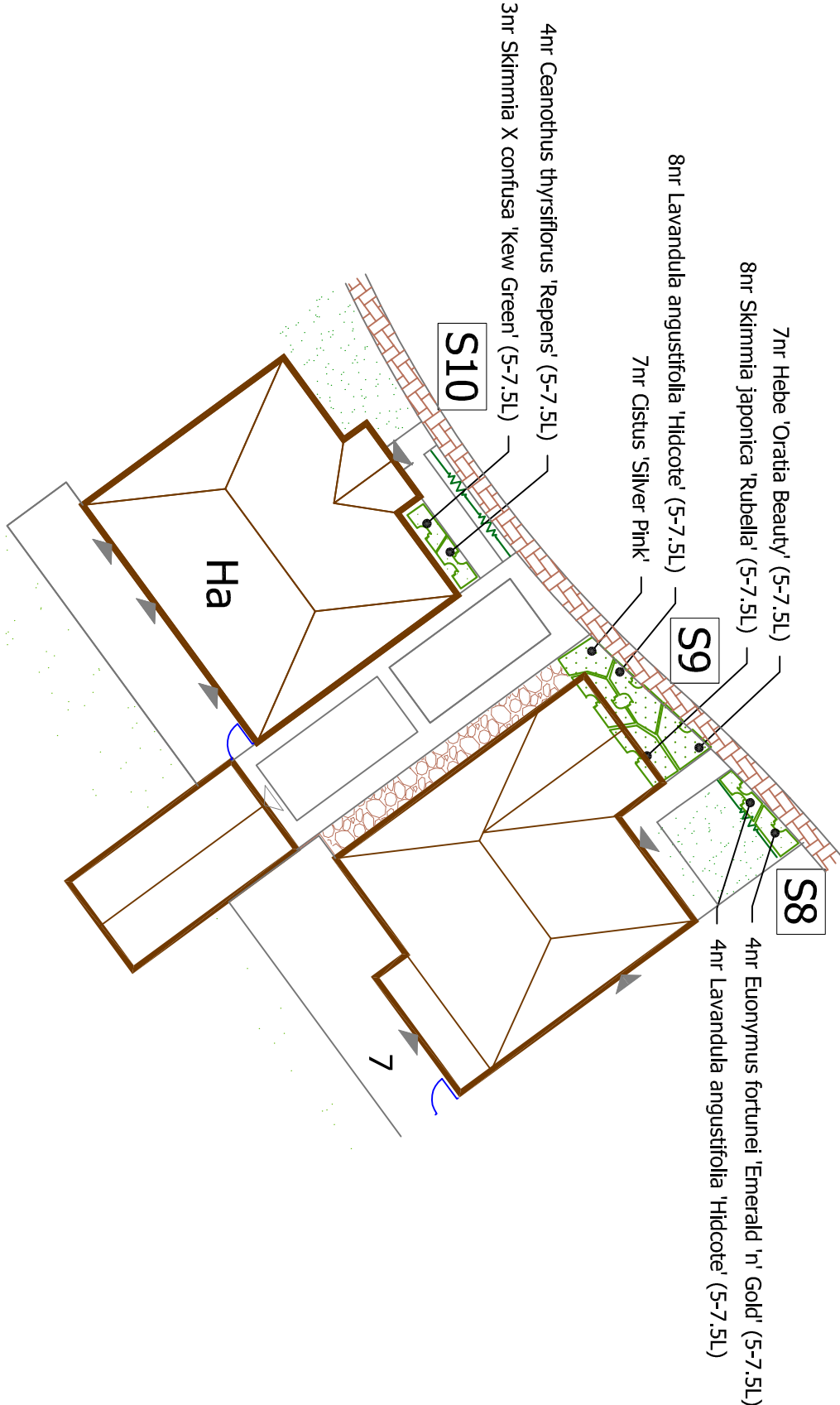
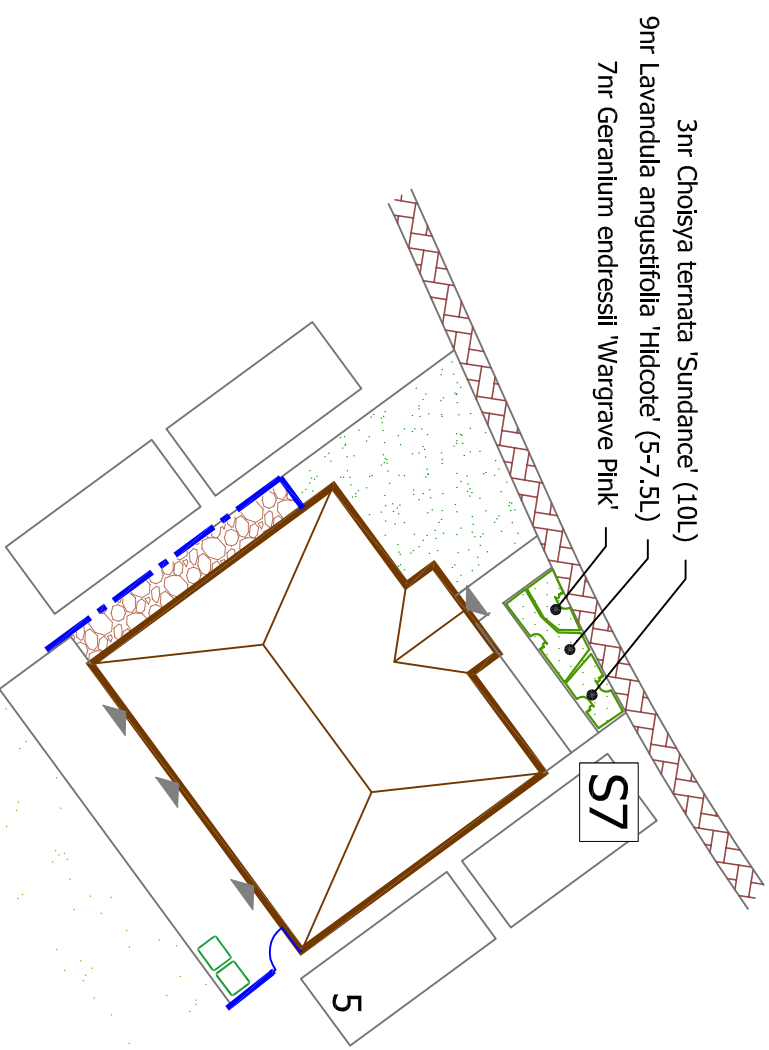
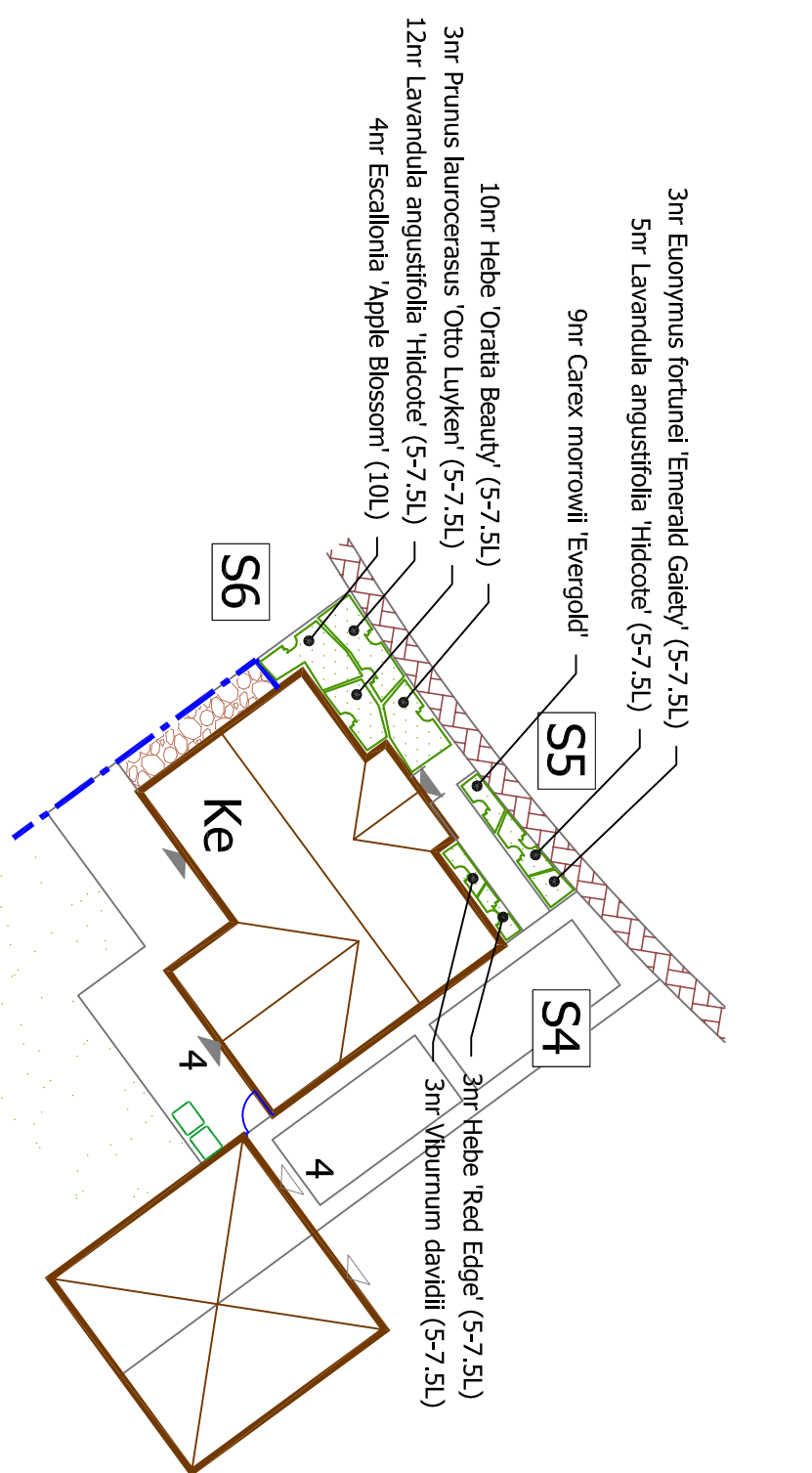
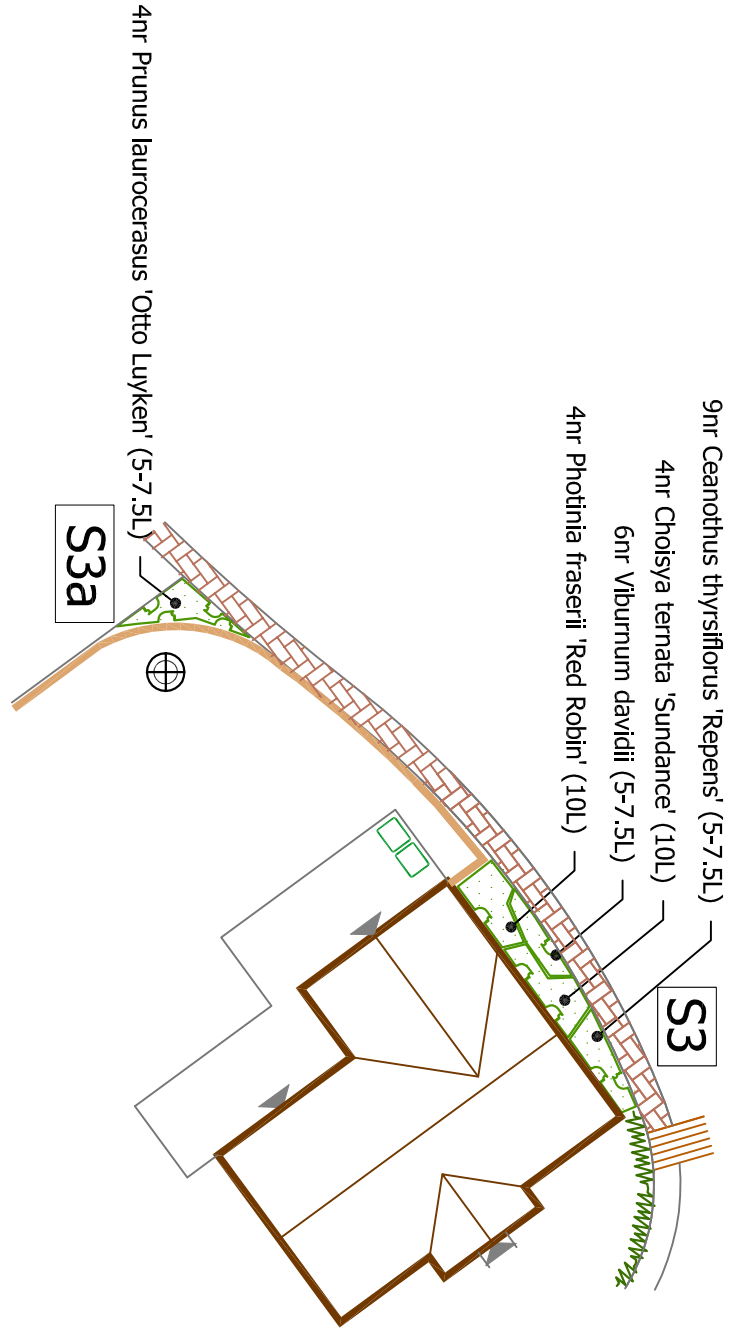
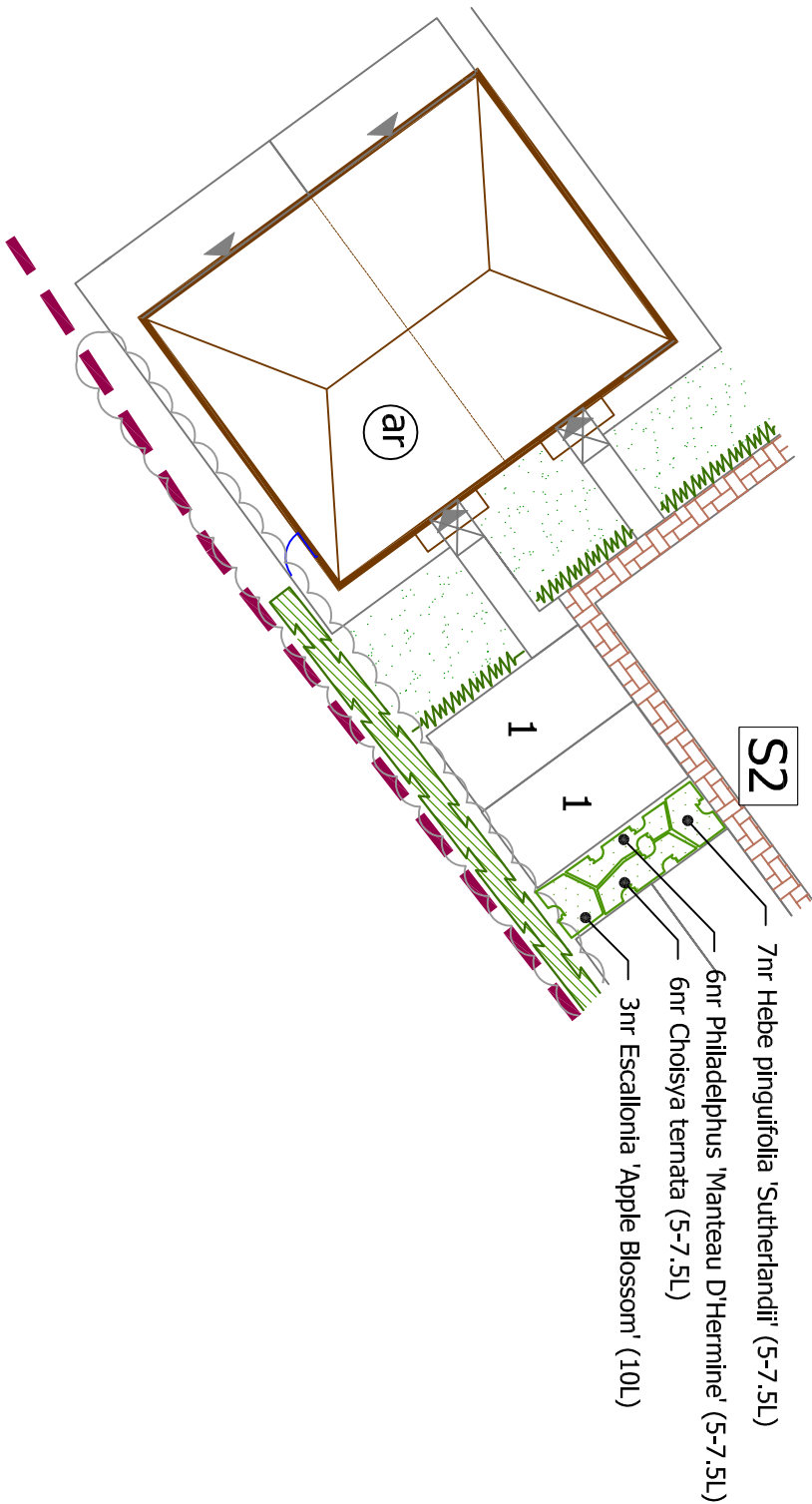
All shrub material shall be first quality, sturdy, well rooted non-refrigerated stock with well branched heads and fibrous root systems. Sprouts shall be planted into 450mm good quality fibrous topsoil incorporating organic compost and slow release feathers in accordance with all good horticultural practice.

All plant material shall be a minimum of 3L pot size unless otherwise specified and conform to BS3336 Part 1 and BS 4428. Finished beds shall be lightly forked over and dressed with 50mm coarse forest bark mulch.

Rev.D.: Minor amend to Tree Schedule (SF)
 Rev.C.: Amendment of schedules due to layout changes (SF)
 Rev.B.: Amendment of schedules due to layout changes (SF)
 Rev.A.: Amended in accordance with revised site layout (SF)

client	Rouse Homes Ltd		
project	Residential Development NEW ROAD, TANKERSLEY		
drawing title	LANDSCAPE DETAILS		
scale	date	drawn by	drawing no
1:200	Mar 19	SFL	R/2163/2D
@A1			

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NATIVE HEDGE SCHEDULE					
No	Name	Height/cm	Age	Root	Po/L
148	Acer campestre	60-80cm	1/1	B	
220	Corylus avellana	40-60cm	1/1	B	
74	Ilex aquifolium	40-60cm		C	3L
148	Ligustrum ovalifolium	60-80cm	1/1	B	
517	Prunus spinosa	60-80cm	1/1	B	
220	Rosa aversa	40-50cm		B	
148	Viburnum opulus	40-60cm	1/1	B	

NATIVE HEDGE

Native species shall be planted into 450 mm depth, good quality, clean topsoil incorporating organic compost and slow release fertiliser, over un-compacted sub-grade. Prior to planting all bareroot plant stock shall be dipped into a suitable mycorrhizal plant dip in accordance with the manufacturers recommendations. Plants shall be planted in groups of 3-11 of a single species with the taller growing species to the back of the arrest of the arrest and the lower growing species to the edges of the planted areas to be mulched after planting with coarse grade forest mulch to a minimum depth of 50mm.

TURFING TO FRONTAGES

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 off planks, working over turves previously laid. A dressing of fine, sifted topsoil (complying with BS 3882:2015) should be applied to the laid turf and brushed well into the joints. Turves shall be watered regularly to prevent them drying out before they establish.

GRASS SEEDING TO REAR GARDENS

100mm depth of topsoil complying with BS3682 to be spread to area. Pre-seed fertiliser to be applied at 50gm/m². Soil to be cultivated using a rotovator, to 50mm depth then further cultivated and rolled to produce a firm seed bed.

A species rich grass seed mix such as Germinal Seeds Species Rich Lawn mix to be sown at 10gm/m² to rear gardens.

HEDGE SCHEDULE

Species	Pot Size	Size in cm	Nos Req'd
Escallonia 'Apple Blossom'	5L	60-80	162

Hedge to be planted as a single row 300mm apart (3/11m)

BEECH HEDGE

Species	Pot Size	Size in cm	Nos Reqd
<i>Fagus sylvatica</i>	1+1	60-80	236

Hedge to be planted as a double staggered row with plants set 200mm apart (7/linm)

Plant material to be planted into prepared trenches backfilled with a 3:1 mix of topsoil and compost. The trench shall be filled with a minimum depth of 100mm of multi-purpose topsoil to BS8362:2015 and proprietary planting compost with added slow release fertiliser. For the beach hedge the trench shall be a minimum of 400mm wide by 400mm deep. For the Escallopia the trench shall be a minimum of 150mm wide and deeper than the pot rootball and the plants shall be planted at even spacings in a continuous line. The hedge lines shall be mulched after planting with a minimum depth of 50mm depth forest mulch.