Planting Schedule

Trees

Species Name	Girth	Height	Density	Specification	No.
Ilex aquifolium		30-40cm	3/m²	Bushy ;C; Thick scrub mix	67No
Crataegus monogyna		60-80cm	3/m²	Transplant ;B; Thick scrub mix	217No
Euonymus europaeus		60-80cm	3/m²	Transplant ;B; Thick scrub mix	142No
Euonymus europaeus 'Red Cascade'		60-80cm	3/m²	Bushy ;C	11No
Sambucus nigra 'Laciniata'		60-80cm	3/m²	Bushy ;C	11No
Crataegus monogyna		60-80cm	0.5Ctr	Double Staggered at 0.5m offset	Transplant ;B; Native hedge mix	435No
Ilex aquifolium		60-80cm	0.5Ctr	Double Staggered at 0.5m offset	Transplant ;B; Native hedge mix	107No
Euonymus europaeus		60-80cm	0.5Ctr	Double Staggered at 0.5m offset	Transplant ;B; Native hedge mix	107No
Acer campestre		80-100cm	0.5Ctr	Double Staggered at 0.5m offset	Transplant ;B; Native hedge mix	435No
Fagus sylvatica	12-14cm	450-625cm	Counted		Heavy Standard ;Clear Stem min. 200 ;RB	17No
Carpinus betulus 'Purpurea'	12-14cm	450-625cm	Counted		Heavy Standard ;Clear Stem min. 200 ;RB	3No
Sorbus torminalis	12-14cm	450-625cm	Counted		Heavy Standard ;Clear Stem min. 200 ;RB	4No
Carpinus betulus	12-14cm	450-625cm	Counted		Heavy Standard ;Clear Stem min. 200 ;RB	19No
Alnus glutinosa	12-14cm	450-625cm	Counted		Heavy Standard ;Clear Stem min. 200 ;RB	13No
Sorbus aria 'Majestica'	14-16cm	450-625cm	Counted		Extra Heavy Standard ;Clear Stem min. 200 ;RB	4No
Malus triobata	14-16cm	450-625cm	Counted		Extra Heavy Standard ;Clear Stem min. 200 ;RB	7No
Carpinus betulus 'Frans Fontaine'	14-16cm	450-625cm	Counted		Extra Heavy Standard ;Clear Stem min. 200 ;RB	4No
Sorbus aucuparia	12-14cm	450-625cm	Counted		Heavy Standard ;Clear Stem min. 200 ;RB	6No
Betula pendula	12-14cm	450-625cm	Counted		Heavy Standard ;Clear Stem min. 200 ;RB	1No
Sorbus aria	12-14cm	450-625cm	Counted		Heavy Standard ;Clear Stem min. 200 ;RB	8No
Acer campestre	12-14cm	450-625cm	Counted		Heavy Standard ;Clear Stem min. 200 ;RB	2No
Prunus avium	12-14cm	450-625cm	Counted		Heavy Standard ;Clear Stem min. 200 ;RB	11No
Quercus robur	12-14cm	450-625cm	Counted		Heavy Standard ;Clear Stem min. 200 ;RB	4No

Shrubs

Species Name	Height	Pot Size	Specification	Density	No.
Abelia grandiflora 'Prostrata'	40-60cm	3L	Bushy ;C	4/m²	32No
Abelia schumannii	40-60cm	3L	Bushy ;C	4/m²	144No
Aucuba japonica 'Rozannie'	40-60cm	3L	Bushy ;C	4/m²	59No
Berberis buxifolia 'Nana'	40-60cm	3L	Bushy ;C	4/m²	54No
Berberis thunbergii 'Atropurpurea Nana'	40-60cm	3L	Bushy ;C	4/m²	12No
Berberis thunbergii 'Rose Glow'	40-60cm	3L	Bushy ;C	4/m²	54No
Buxus sempervirens	40-60cm	3L	Bushy ;C	0.5Ctr	383No
Ceanothus 'Burkwoodii'	40-60cm	3L	Bushy ;C	4/m²	115No
Chaenomeles superba 'Pink Lady'	40-60cm	3L	Bushy ;C	4/m²	11No
Cistus 'Peggy Sammons'	40-60cm	3L	Bushy ;C	4/m²	116No
Cistus 'Silver Pink'	40-60cm	3L	Bushy ;C	4/m²	23No
Cistus crispus 'Sunset'	40-60cm	3L	Bushy ;C	4/m²	10No
Cornus alba 'Sibirica'	60-80cm	3L	Bushy ;C	4/m²	15No
Cornus sanguinea	60-80cm		Bushy ;BR; Thick scrub mix	3/m²	142No
Cornus sanguinea	60-80cm		Bushy ;BR; Native hedge mix	0.5Ctr Double Staggered at 0.5m offset	107No
Cornus stolonifera 'Flaviramea'	40-60cm	3L	Bushy ;C	0.3Ctr Double Staggered at 0.3m offset	981No
Cornus stolonifera 'Flaviramea'	40-60cm	3L	Bushy ;C	4/m²	24No
Cornus stolonifera 'Kelsey Gold'	40-60cm	3L	Bushy ;C	4/m²	192No
Corylus avellana	60-80cm		Bushy ;BR; Thick scrub mix	3/m²	217No
Corylus avellana	100-125cm		Bushy ;BR	Counted	17No
Corylus avellana	60-80cm		Bushy ;BR; Native hedge mix	0.5Ctr Double Staggered at 0.5m offset	545No
Cotinus 'Flame'	40-60cm	3L	Bushy ;C	4/m²	22No
Cytisus scoparius 'Cornish Cream'	40-60cm	3L	Bushy ;C	4/m²	9No
Euonymus fortunei 'Silver Queen'	40-60cm	3L	Bushy ;C	4/m²	6No
Hebe 'Margret'	40-60cm	3L	Bushy ;C	4/m²	108No
Hebe 'Red Edge'	40-60cm	3L	Bushy ;C	4/m²	47No
Hebe brachysiphon 'White Gem'	40-60cm	3L	Bushy ;C	4/m²	210No
Hebe salicifolia	40-60cm	3L	Bushy ;C	4/m²	7No
Hydrangea macrophylla 'Altona'	40-60cm	3L	Bushy ;C	4/m²	184No
Ilex aquifolium 'Silver van Tol'	60-80cm	3L	Bushy ;C	Counted	4No
Lavandula angustifolia 'Hidcote'	40-60cm	3L	Bushy ;C	4/m²	13No
Ligustrum vulgare	60-80cm	3L	Bushy ;C	0.5Ctr Double Staggered at 0.3m offset	1386No
Ligustrum vulgare	60-80cm		Bushy ;BR; Native hedge mix	0.5Ctr Double Staggered at 0.5m offset	217No
Lonicera pileata 'Moss Green'	40-60cm	3L	Bushy ;C	4/m²	109No
Mahonia aquifolium 'Apollo'	40-60cm	3L	Bushy ;C	4/m²	53No
Olearia haastii	40-60cm	3L	Bushy ;C	4/m²	3No
Pieris 'Flaming Silver'	40-60cm	3L	Bushy ;C	4/m²	134No
Pieris japonica 'Little Heath Green'	40-60cm	3L	Bushy ;C	4/m²	18No
Pittosporum tenuifol. 'Irene Patterson'		3L	Bushy ;C	0.3Ctr Double Staggered at 0.3m offset	2140No
Pittosporum tenuifolium 'Golf Ball'	40-60cm	3L	Bushy ;C	4/m²	35No
Potentilla fruticosa 'Abbotswood'	40-60cm	3L	Bushy ;C	4/m²	83No
Potentilla fruticosa 'Pink Charm'	40-60cm	3L	Bushy ;C	4/m²	20No
Prunus spinosa	60-80cm		Bushy ;BR; Pond scrub mix	3/m²	20No
Pyracantha 'Red Column'	80-100cm	3L	Bushy ;C	0.3Ctr Double Staggered at 0.3m offset	588No
Ribes sanguineum 'Pulborough Scarlet'	40-60cm	3L	Bushy ;C	4/m²	21No
Rosa canina	40-60cm		Bushy ;BR; Thick scrub mix	3/m²	142No
Rosa canina	40-60cm		Bushy ;BR; Native hedge mix	0.5Ctr Double Staggered at 0.5m offset	107No
Rosa pimpinellifolia	40-60cm		Bushy ;BR; Thick scrub mix	3/m²	142No
Salix cinerea	60-80cm		Bushy ;BR; Pond scrub mix	3/m²	81No
Salix purpurea	60-80cm		Bushy ;BR; Pond scrub mix	3/m²	40No
Salix repens	30-40cm		Bushy ;BR; Pond scrub mix	3/m²	20No
Salix viminalis	60-80cm		Bushy ;BR; Pond scrub mix	3/m²	20No
Sambucus nigra	60-80cm		Bushy ;BR; Thick scrub mix	3/m²	67No
Sarcococca hookerana digy. 'Purple Stem'	40-60cm	3L	Bushy ;C	4/m²	182No
Skimmia japonica 'Rubella'	40-60cm	3L	Bushy ;C	4/m²	85No
Spiraea japonica 'Goldflame'	40-60cm	3L	Bushy ;C	4/m²	29No
Symphoricarpos chenaultii 'Hancock'	40-60cm	3L	Bushy ;C	4/m²	37No
Ulex europaeus	40-60cm		Bushy ;BR; Thick scrub mix	3/m²	142No
Viburnum davidii	40-60cm	3L	Bushy ;C	4/m²	182No
Viburnum lantana	40-60cm		Bushy ;BR; Thick scrub mix	3/m²	142No
Viburnum opulus	60-80cm		Bushy ;BR; Native hedge mix	0.5Ctr Double Staggered at 0.5m offset	107No
Viburnum opulus	40-60cm		Bushy ;BR; Pond scrub mix	3/m²	20No
Viburnum opulus	100-125cm		Bushy ;BR	Counted	5No
Viburnum opulus 'Nanum'	40-60cm	3L	Bushy ;C	4/m²	15No

Climbers

Species Name	Height	Pot Size	Specification	Density	No.
Lonicera japonica 'Hall's Prolific'	100-150cm	5-7.5L	3/5 brks ;Framed	Counted	23No
Lonicera periclymenum	100-150cm	5-7.5L	3/5 brks ;Framed	Counted	8No
Lonicera periclymenum 'Belgica'	100-150cm	5-7.5L	3/5 brks ;Framed	Counted	23No

Herbaceous

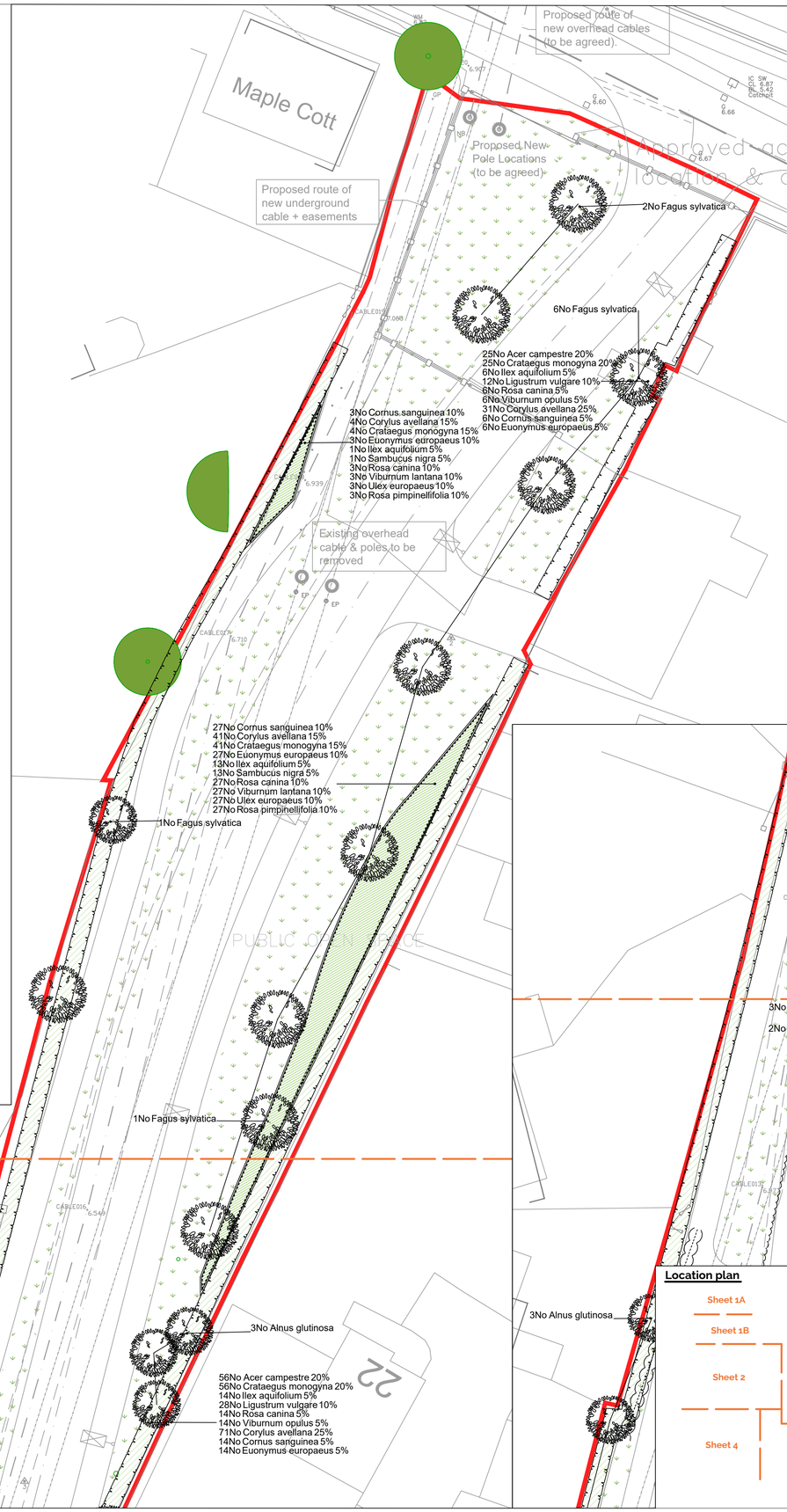
Species Name	Pot Size	Specification	Density	No.
Carex oshimensis 'Evergold'	3L	C	7/m²	55No
Stipa gigantea	3L	C	4/m²	6No

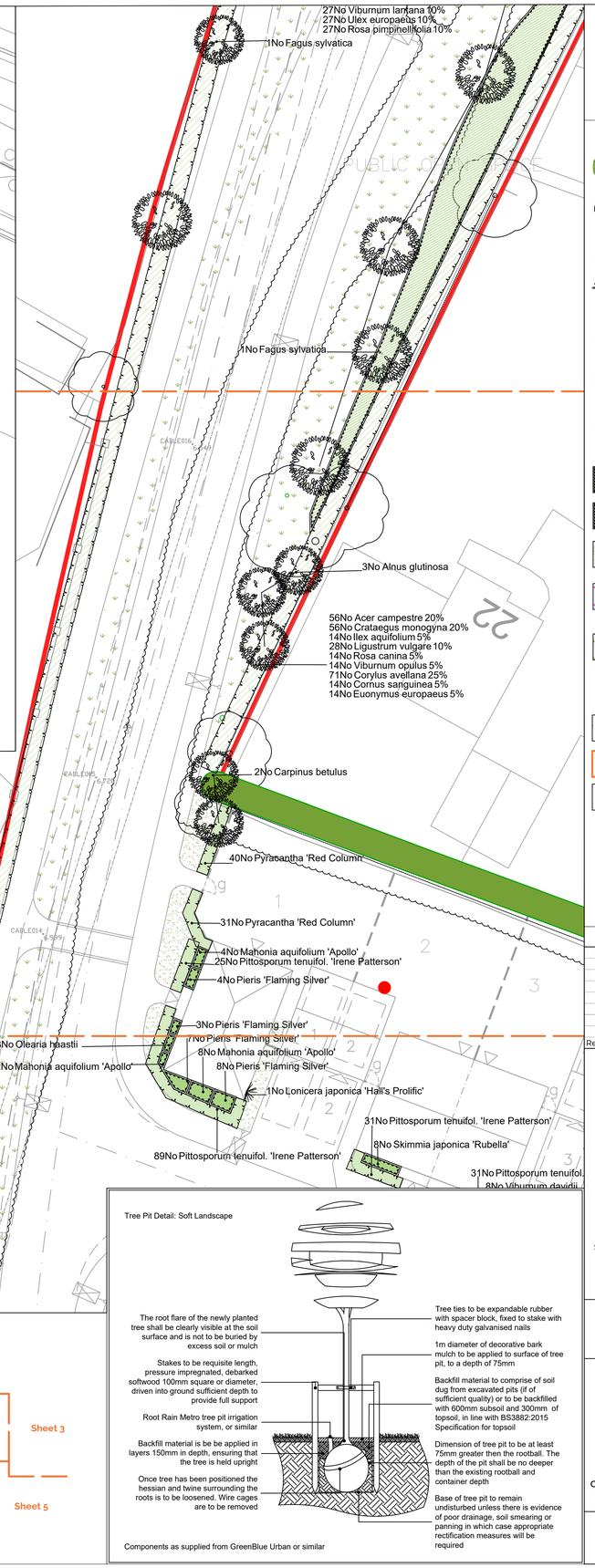
Grasses

Species Name	Pot Size	Specification	Density	No.
Deschampsia caespitosa	10L	Full Pot	4/m²	8No

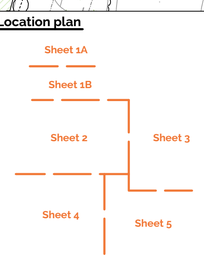
Ecological Enhancements

- Approximate location of 3No Schwegler 1B Nest Box
- Approximate location of 3No Schwegler 2M Nest Box
- Approximate location of 6No Schwegler Bat Tubes
- Approximate location of 10No Schwegler Sparrow Terrace 1SP
- Approximate location of 3No Schwegler 2F Bat Box
- Approximate location of 3No Schwegler 1FD Bat Box
- Approximate location of 4 log piles to be established within the reptile receptor area





Location plan



Tree Pit Detail: Soft Landscape

The root flare of the newly planted tree shall be clearly visible at the soil surface and is not to be buried by excess soil or mulch

Stakes to be requisite length, pressure impregnated, debarked softwood 100mm square or diameter, driven into ground sufficient depth to provide full support

Root Rain Metro tree pit irrigation system, or similar

Backfill material is be applied in layers 150mm in depth, ensuring that the tree is held upright

Once tree has been positioned the hessian and twine surrounding the roots is to be loosened. Wire cages are to be removed

Tree ties to be expandable rubber with spacer block, fixed to stake with heavy duty galvanised nails

1m diameter of decorative bark mulch to be applied to surface of tree pit, to a depth of 75mm

Backfill material to comprise of soil dug from excavated pits (if of sufficient quality) or to be backfilled with 600mm subsoil and 300mm of topsoil, in line with BS3882:2015 Specification for topsoil

Dimension of tree pit to be at least 75mm greater then the rootball. The depth of the pit shall be no deeper than the existing rootball and container depth

Base of tree pit to remain undisturbed unless there is evidence of poor drainage, soil smearing or panning in which case appropriate rectification measures will be required

Components as supplied from GreenBlue Urban or similar

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

NOTES:
DO NOT SCALE FROM DRAWING
NOT FOR CONSTRUCTION, FOR PLANNING PURPOSES ONLY

Legend

- Existing trees to be retained and protected during construction
- Proposed tree planting within soft landscape. See detail on sheet 1
- Proposed specimen shrub planting
- Proposed climbing plants to be trained up adjacent wall/ fence/pergola with galvanised wires and hook set 250mm apart with support canes removed prior to planting
- Proposed *Buxus* (box) hedge planting to be planted in a single row at 300mm centres. To be maintained at 0.6m height
- Proposed hedge planting to be planted in a double staggered row 300mm apart and at 500mm centres in each row. To be maintained at 1m height
- Proposed native hedge planting to be planted in a double staggered row 300mm apart and at 500mm centres in each row. To be maintained at 1m height and 1.8m height adjacent to site boundaries
- Proposed shrub planting to receive 75mm bark mulch after planting operations
- Proposed native mix shrub planting to be planted in groups of 5-7no. of each species and as above
- Proposed grass areas to receive good quality amenity grass turves laid in line with good horticultural practices
- Proposed Open Space Areas, to be seeded with EL1 Flowering Lawn grass seed mix as supplied by Emorsgate and sown at 4 grams per msq, or similar and approved
- Proposed Open Space Areas with existing groundcover to be retained. Areas disturbed during construction to be seeded with EM2 Standard General Purpose meadow mix. Shaded areas to be seeded with EW1 Woodland Mixture as supplied by Emorsgate and sown at 4 grams per msq, or similar and approved
- Proposed Attenuation Pond, to be seeded with EM8 Meadow mixture for Wetlands as supplied by Emorsgate and sown at 4 grams per msq, or similar and approved
- Cut lines
- Approximate position of bird box, as described, available from Schwegler-natur.de, or similar and approved
- Approximate position of lighting columns. Refer to dwg 18-070-106 Street Lighting Plan (WIP) by Odyssey for more details

For Play Areas Detail refer to dwg YAPT-LAP1-001, YAPT-LAP1-001 and YAPT-LEAP-001

Rev	Date	Details	Drawn

ACD ENVIRONMENTAL
HEAD OFFICE
Rodbourne Rail Business Centre, Grange Lane, Malmesbury, SN16 0ES
Tel: 01666 825646

Courtyard House, Mill Lane, Godalming, GU7 1EY
Tel: 01483 425714

Suite 6, Crescent House, Yonge Close, Eastleigh, SO50 9SX
Tel: 02382 026300

email: mail@acdenv.co.uk
www.acdenvironmental.co.uk

BOVIS HOMES

scheme: Land off Burndell Road Yapton
client: Bovis Homes
drawing: Soft Landscape Proposals
date: Nov. 2018
scale: 1:200@A1
drawing no: BOV22172 11 sheet 1
drawn: AE checked: DKM

Copyright of ACD Environmental Ltd. All rights described in Chapter IV of the Copyright, Designs and Patents Act 1988 have been generally asserted: 2011. Copyright of this plan remains with ACD until all fees have been paid in full.