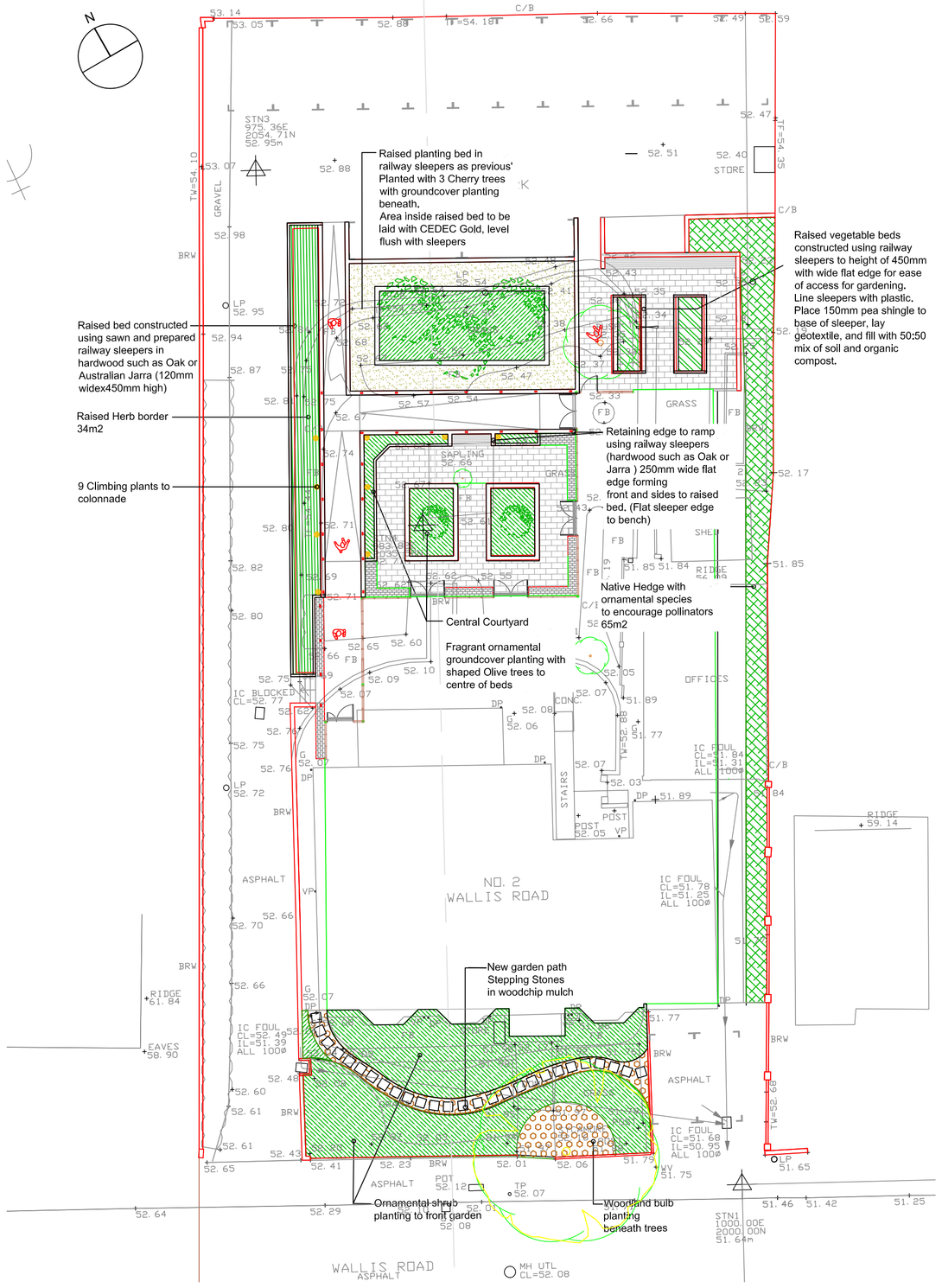
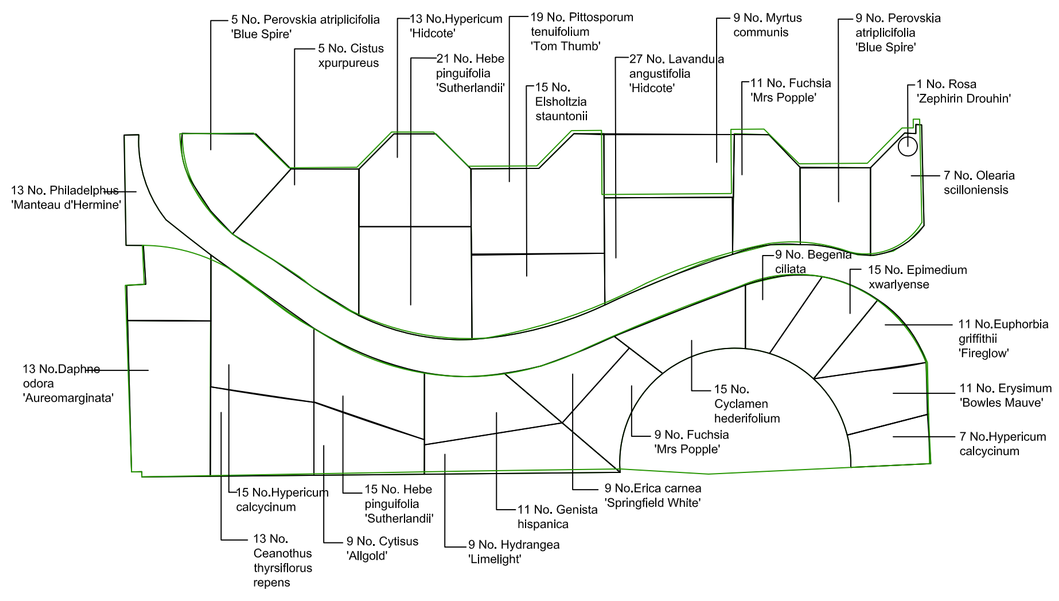
LANDSCAPE DESIGN

1 : 200



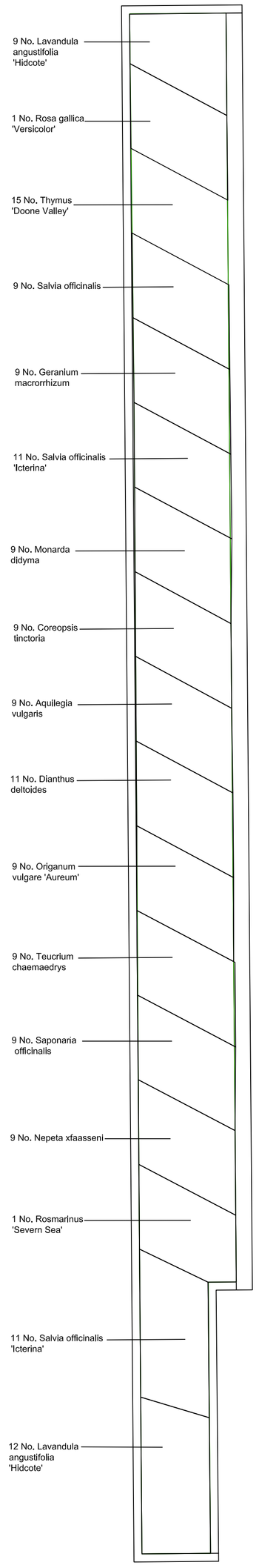
PLANTING PLAN FRONT GARDEN

Scale 1 : 100



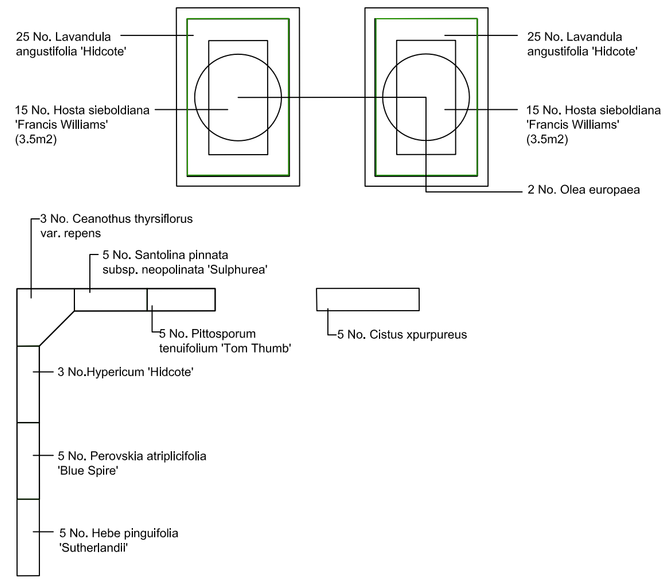
PLANTING PLAN- HERB BORDER

Scale 1 : 50



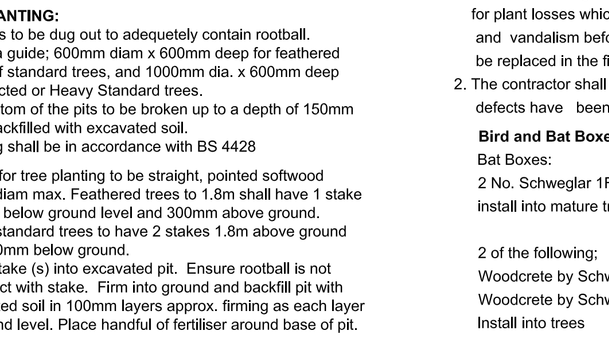
PLANTING PLAN - COURTYARD

Scale 1 : 100



PLANTING PLAN - TREE COURTYARD

Scale 1 : 100



SPECIFICATION NOTES:

N.B. All planting needs to be carried out only between October and February. All plants in accordance with BS 3936 and trees BS5236. Any substitutions agreed with LA

1. Please refer to specification when implementing this design.
2. Topsoil to BS 3882 for all shrub/raised beds should be a minimum of 400mm, and 600mm for tree pits (or to contain the rootball) backfilled with the excavated topsoil with 50mm per m 2 well rotted farmyard manure or other approved organic material added. Mark prepared beds with a peg. Ensure soil levels and quality are adequate before planting
3. Ensure all rubble, subsoil, large stones, weeds and existing turf and rubbish is removed and the full depth of the empty plant beds is noted by the supervisor before placing topsoil.
4. Slow release fertiliser shall be added to each plant pit at a rate of 35g per plant and 200g per tree.
5. All plants shall comply with the Horticultural Trades Association National Plant Specification.
6. All plants and trees should be thoroughly watered in after planting, soaking to full depth of soil.
7. Place 75mm well rotted manure/organic compost over beds and beneath new trees

All plant composts are to be peat-free. Glyphosate weedkiller only is approved for use.

TREE PLANTING:

1. Tree pits to be dug out to adequetely contain rootball. but as a guide; 600mm diam x 600mm deep for feathered and half standard trees, and 1000mm dia. x 600mm deep for selected or Heavy Standard trees. The bottom of the pits to be broken up to a depth of 150mm deep backfilled with excavated soil. Planting shall be in accordance with BS 4428
2. Stakes for tree planting to be straight, pointed softwood 75mm diam max. Feathered trees to 1.8m shall have 1 stake 600mm below ground level and 300mm above ground.
3. Heavy standard trees to have 2 stakes 1.8m above ground and 600mm below ground.
4. Place stake (s) into excavated pit. Ensure rootball is not in conflict with stake. Firm into ground and backfill pit with excavated soil in 100mm layers approx. firming as each layer to ground level. Place handful of fertiliser around base of pit.

Maintenance:

1. Planting should be maintained by forking out weeds, regular watering in dry weather for first two years, checking and loosening tree ties as necessary with removal after two years and removal of rubbish and litter. Mulch should be topped up to 75mm settled depth annually and fertiliser added one year after planting.

 Maintenance (depending upon terms of contract) shall be for one year for shrubs and 5 years for trees (subject to contract type) following planting during which time the contractor will be liable for plant losses which occur due to death, disease or deformity and vandalism before practical completion. All plants lost shall be replaced in the first year with gaps filled in.
2. The contractor shall continue to maintain landscaped areas until defects have been rectified.

Bird and Bat Boxes

Bat Boxes:
2 No. Schweglar 1FF bat boxes to install into mature trees on site

2 of the following;
Woodcrete by Schweglar 32mm nestbox
Woodcrete by Schweglar open front nestbox
Install into trees

PLANTING SCHEDULE

Trees

Species	Common Name	Girth/Height	R/RB/C	Quantity
Prunus avium 'Plena'	Wild Cherry	10-12cm	BR	3
Olea europaea	Olive	8-10cm	CG Shaped	2

Native Hedge

Plant a double staggered row 450mm apart, with whips at 450mm centres, plant with collar above level of soil and place protective spiral around plant, removing when plant is well established

Species	Common Name	SIZE	R/RB/C	Density	Quantity
Acer campestre	Field Maple	60-90cm	BR	3 / lin m.	36
Corylus avallana	Hazel	60-90 cm	BR	"	36
Crataegus monogyna	Hawthorn	60-90 cm	BR	"	36
Ilex aquifolium	Holly	3 lt. CG 30-40cm		"	36
Prunus sponosa	Sloe	60-90cm	BR	"	36

Shrub Plantlng

Species	Common Name	Height	Size	Density m2	Quantity
Ceanothus thyrsiflorus repens	Californian lilac	40-60cm	2 lt.	3	16
Cistus xcyprius	Rock rose	20-30cm	2 lt. CG	3	5
Cistus xpurpureus	"	"	"	3	5
Cytisus 'Allgold'	Broom	30-40cm	2 lt. CG		
Daphne odora Aureomarginata'	Daphne	20-30cm	2 lt. CG	3	13
Elsholtzia 'Stauntonii'	Mint Bush	20-30cm	2 lt. CG	3	15
Fuchsia 'Mrs Popple'		20-30cm	2 lt. CG	3	20
Erica carnea Springfield White'	Heather	15-20cm	1.5lt. CG	5	28
Genista hispanica	Spanish Gorse	20-30cm	2 lt. CG	3	26
Hebe pinguifolia Sutherlandii'		20-30cm	2lt. CG	5	66
Hydrangea 'Limelight'	Hortensia	30-40cm	3 lt. CG	3	9
Hypericum calcycinum	'Rose of Sharon'	15-20cm	3 lt. CG	3	37
Hypericum 'Hidcote'	"	30-40cm	3 lt. CG	3	16
Lavandula angustifolia 'Hidcote'	English Lavender	15-20cm	1.5 lt. CG	5	98
Myrtus communis	Myrtle	30-40cm	3 lt. CG	3	9
Perovskia atriplicifolia Blue Spire'	Russian Lavender	30-40cm	2 lt. CG	3	19
Philadelphus Manteau d'Hermine'	Mock orange	20-30cm	2 lt. CG	3	13
Pittosporum tenuifolium Tom Thumb'		20-30cm	2 lt. CG	3	24
Olearia scilloniensis	Daisy bush	30-40cm	3 lt. CG	3	7
Rosmarinus Severn Sea'	Rosemary	20-30cm	2 lt. CG	3	1
Santolina pinnata	Cotton lavender	15-20cm	2 lt. CG	4	5
Sarcococca hookerlana var. digyna	Christmas box	20-30cm	2 lt. G	4	15

Herbaceus Perennials for Herb Border and PArking Courtyard Garden

Species	Common Name	Height	Density/m2	Quantity
Aquilegia vulgaris	Grandma's Bonnet	1.5 lt. CG	5	9
Bergenia ciliata	Elephant's Ears	1.5 lt. CG	5	36
Coreopsis tinctoria	Tickweed	1.5 lt. CG	5	9
Dianthus deltoides		1.5 lt. CG	5	11
Epimedium xwarlyensis		2 lt. CG	5	15
Erysimum 'Bowles Mauve'	Perennial wallflower	2 lt. CG	5	11
Euphorbia griffithii 'Fireglow'	Spurge	2 lt. CG	5	32
Geranium xmacrorrhizum 'Album'	Perennial geranium	2 lt. CG	5	9
Hosta sieboldiana 'Francis Williams'		3 lt. CG	5	30
Monarda didyma	Bergamot	2 lt. CG	5	9
Nepeta xfaassenii	Catnip	2 lt. CG	5	9
Origanum vulgare 'Aureum'	Oregano	1.5 lt. CG	5	9
Salvia officinalis 'Icterina'	Golden Sage	1.5 lt. CG	5	9
Salvia officinalis	Purple Sage	1.5 lt. CG	5	9
Saponaria officinalis	Soapwort	1.5 Lt CG	5	9
Teucrium chaemedrys	Germander	1.5 lt. CG	5	9
Thymus 'Doone Valley'	Thyme	.5 lt. CG	5	9

Climbers

Species	Height	Size	Density/m2	Quantity
Clematis orientalis 'Bill Mackenzie'	60-90cm	3 lt. CG	1	2
Clematis alpina	"	"	"	1
Hydrangea petiolaris	"	"	"	1
Lonicera periclylmenum 'Graham Thomas'	"	"	"	2
Climbing rose 'Albertine'				1
Climbing rose 'Zephirine Drouhin'	"	"	"	1
Climbing rose 'Wedding Day'	"	"	"	1

1. Plants to be set out in accordance with planting plan at densities shown in schedule
2. Contractor to apply 25g fertiliser around the base of each plant after planting
3. All planting beds to be covered with 75mm mulch immediately after planting Soil to be covered must be moist and if not thoroughly saturate to field capacity.

KEY

- New Trees
- Areas of native hedge planting
- Areas of medium height shrub planting of year round interest , low maintenance and attractive to pollinators.
- Herb border
- Climbers
- Hardwood (Oak or Jarra) railway sleeper raised beds/retaining edge to ramps, to be sawn and prepared.free of any nicks and splinters.
- CEDEC to allotment area 100mm Type 1 base 50mm Cedec Gold well compacted www.ced.co.uk

0 10m

Scale Bar 1 : 100

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Project: 2 Beeches

Drawing Title: Landscape Design Planting Plans

Purpose: Planning

Dwg. No. 081/5400

Client: Contemplation Holdings

Scale: 1:200, 1:100,1:50 @A3

Date: 22.4.14