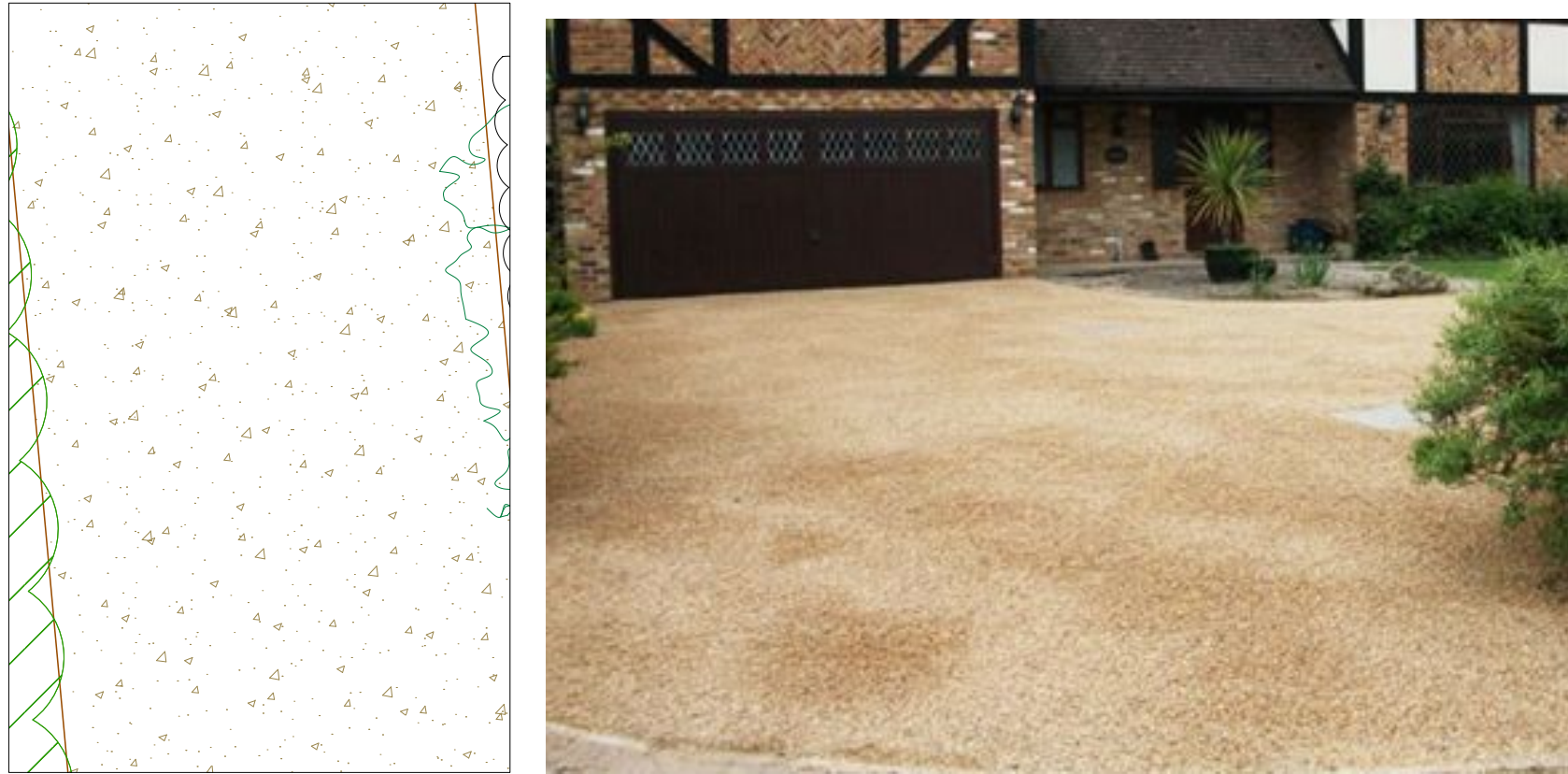
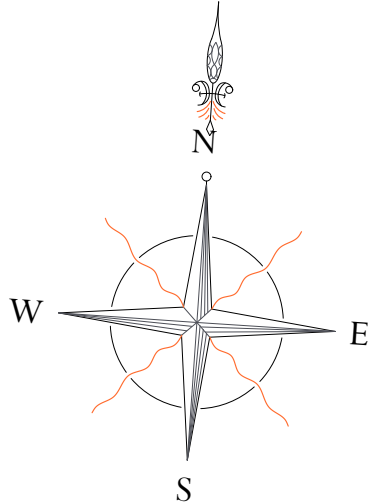
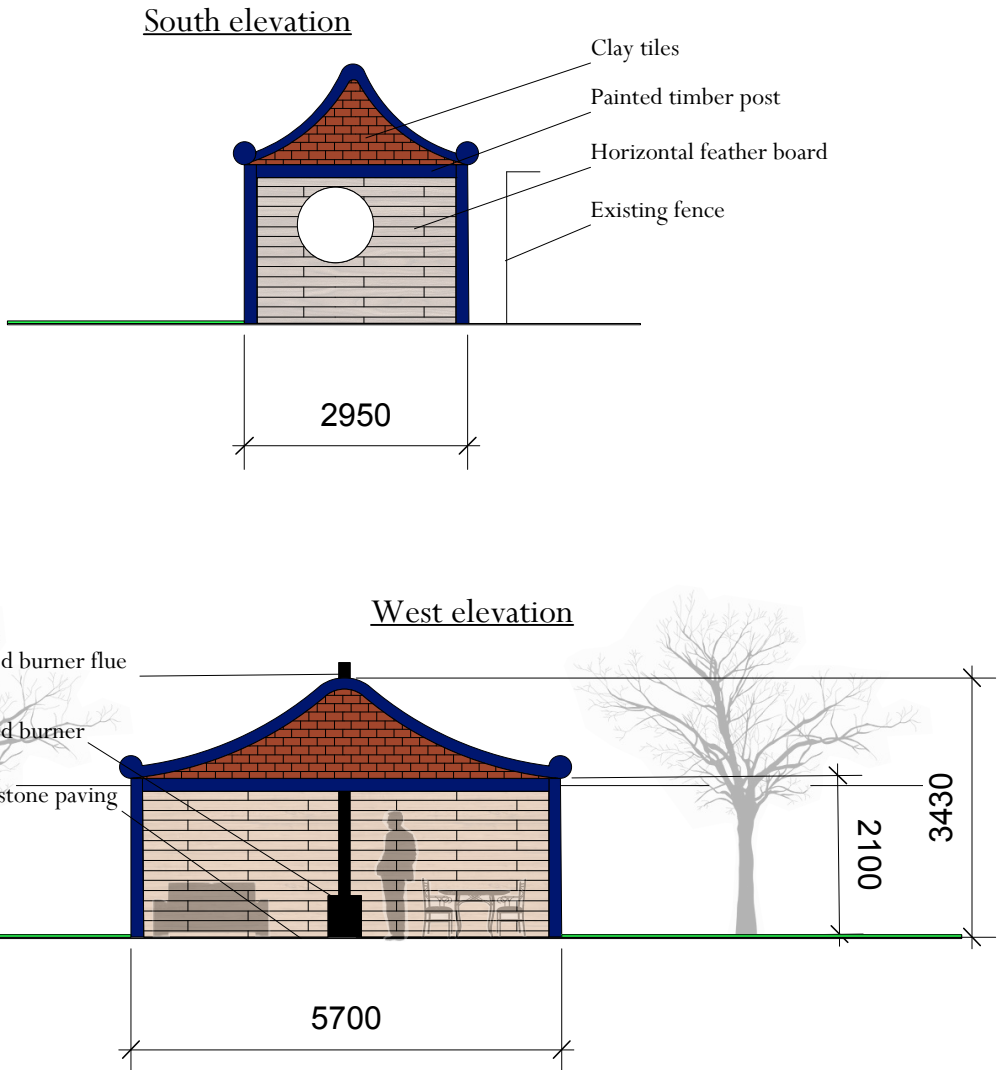


Material Key

Drawing A: Summer house



Tar and chip gravel



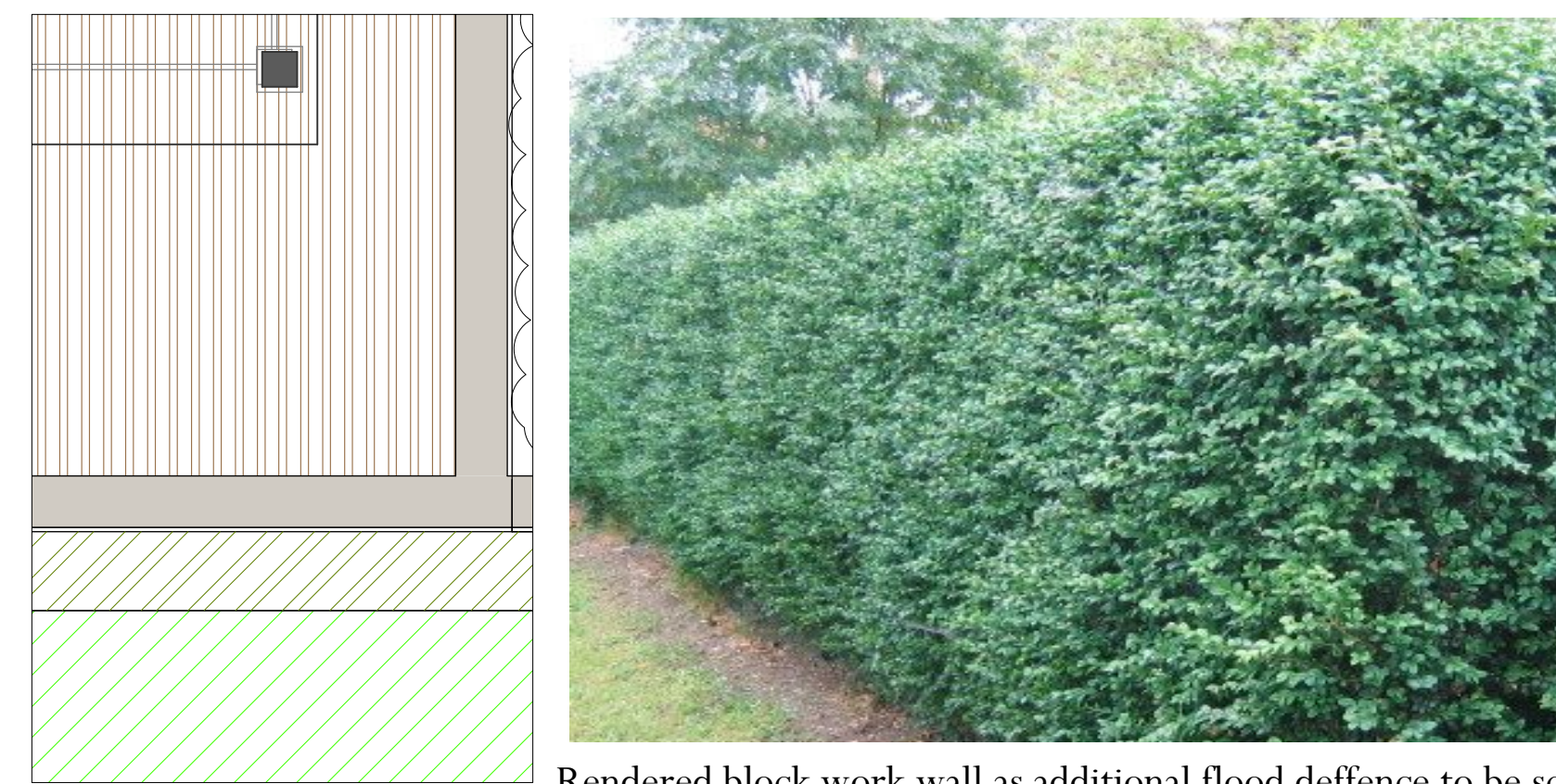
New sawn and tumbled sandstone setts



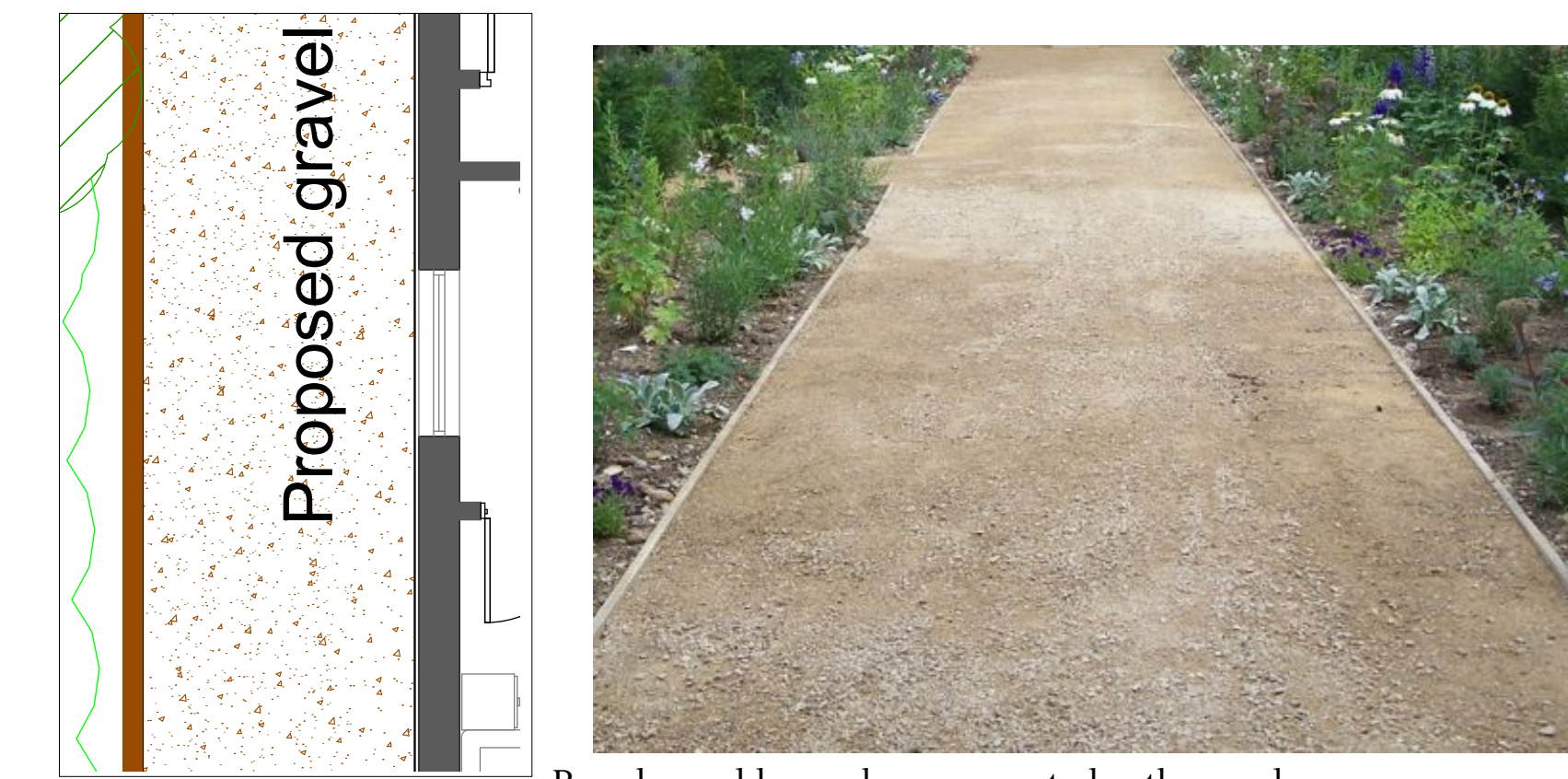
Sawn sandstone paving



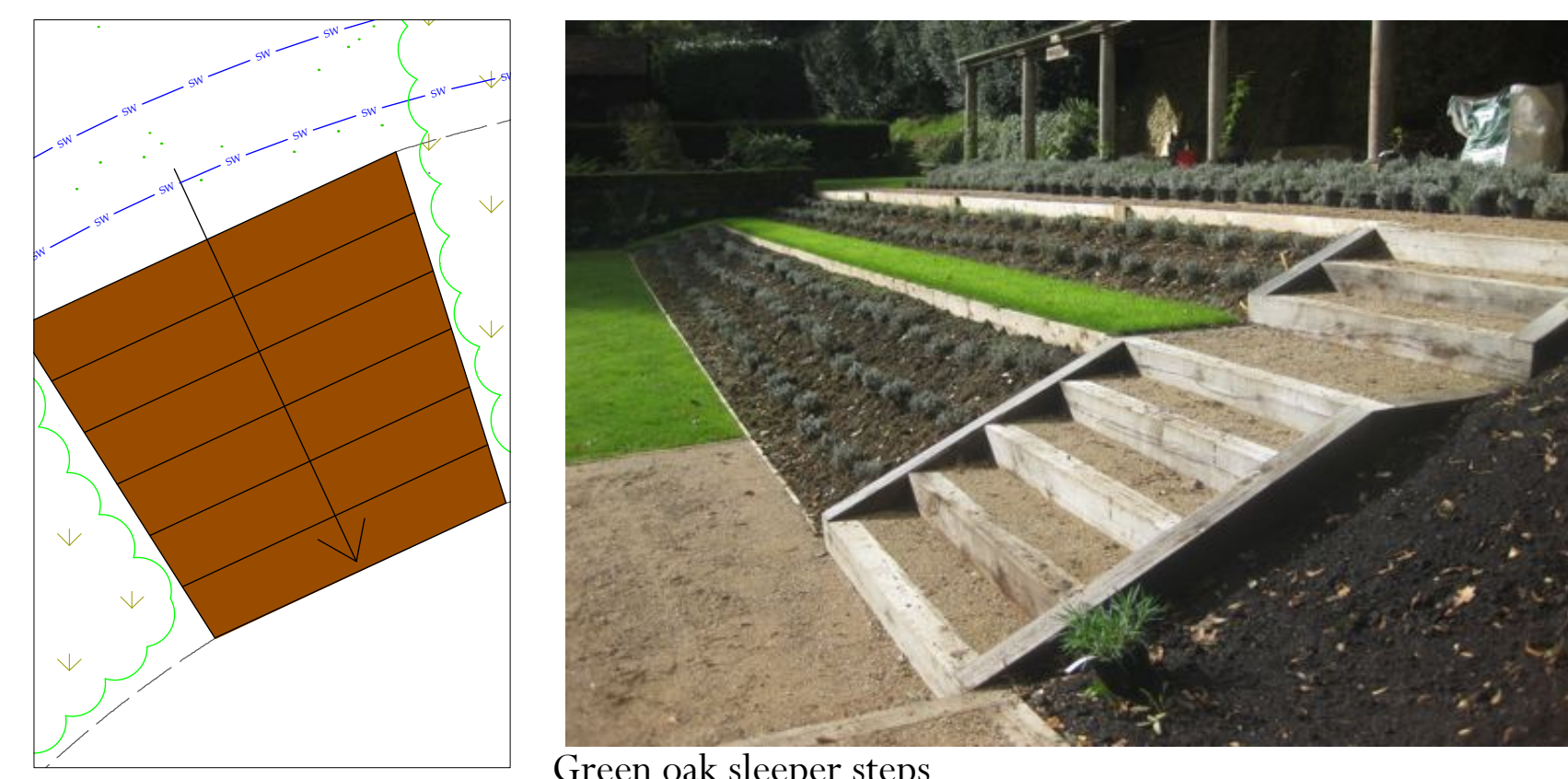
Oak decking



Rendered block work wall as additional flood defence to be screened by box hedge



Brendon golden amber compacted path gravel



Green oak sleeper steps

KEY:	
Existing	
	Trees
	Hedges
	Shrubs
Proposed	
	Tree
	Shrub
	Hippophae rhamnoides hedge
	Prunus lusitanica hedge
	Buxus sempervirens hedge
	Herbaceous planting
	Wildflower meadow
	Mown grass
	Water feature
	Wall - Sleeper
	Wall - Rendered block work
	Surface - Sandstone setts
	Surface - Sawn sandstone paving
	Surface - Tar and chip gravel
	Surface - Compacted 'Brendon' Golden Amber path gravel
	Surface - Deck Oak
	Steps - Paved (arrow indicates up)
	Steps - Sleeper (arrow indicates up)
	Structure - Summer house
	Gate - Timber
	Bank indicator (wider at top)
	Drainage channel
	Existing levels
	Proposed levels
SCALE: 1:100 PRINT SIZE: A0	
TAYLOR TRIPP LANDSCAPE DESIGN	
5 City Road Winchester Hampshire SO23 8SD T:01962 859 458 info@taylortripp.co.uk www.taylortripp.co.uk	
Registered in England and Wales. Company number 010104280 VAT number 401 91 0807	
CLIENT:	Mr and Mrs D Holland
PROJECT:	Tidelands
TITLE:	Scheme of hard and soft landscaping
PLAN CODE:	14-HOL-302.1
REVISION:	1
Due to errors in the original project, it is recommended that you refer to this drawing. Settings are to be agreed in writing with client and/or designer. All dimensions and levels to be checked on site by the contractor. All discrepancies to be reported immediately to the client or designer.	
DRAWN BY:	G Green
DATE:	02/10/14

PLANTING SCHEDULE

PLANT	NUMBER	PLANTING STYLE AND PLANT SIZE	SPACING
TREES			
Carpinus betulus	5	8-10cm girth, root ball.	as per plan
Prunus subhirtella autumnalis rosea	2	8 - 10cm girth, root ball.	as per plan
Hesperocyparis macrocarpa	1	8 - 10cm girth, root ball.	as per plan
HEDGING			
Prunus lusitanica	118	3 Ltr Container	2 per linear meter
Buxus sempervirens	210	2 Ltr Container	5 per linear meter
Hippophae rhamnoides	25	2 Ltr Container	1 per linear meter
SHRUBS			
Tamarix ramosissima	10	3 Ltr Container	infill between existing shrubs as per plan
Salix alba	15	3 Ltr Container	infill between existing shrubs as per plan
Elaeagnus umbellata	2	2 Ltr Container	as per plan
Oleaster macrodonta	4	2 Ltr Container	as per plan
Escallonia 'Apple Blossom'	6	2 Ltr Container	as per plan
HERBACEOUS PLANTING			
Traditional mixed	100%	2ltr	3 plants per m2

To be read in conjunction with: LANDSCAPE IMPLEMENTATION, MAINTENANCE AND MANAGEMENT PLAN (attached).