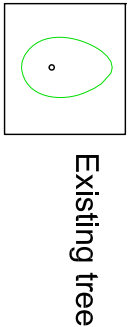
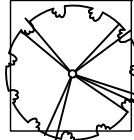


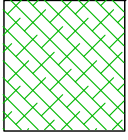
KEY



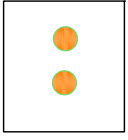
Existing tree



Proposed tree



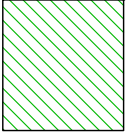
Shrub planting as required to gap up borders



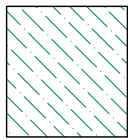
Climbers



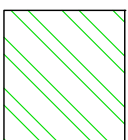
Bulb/Perennial Border



Box Hedge



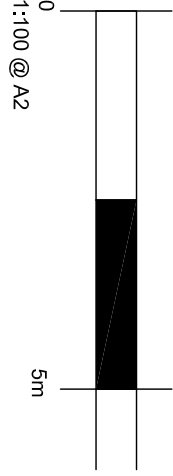
Yew Hedge



Beech



Tarmac



Rev. :-	.	.
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Brighton Creper
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Project: Merok House
New Brighton Road

Drawing Title: Planting Plan for Front Planter

Purpose: Planning

Dwg No. 1048-5400

Scale: 1:100 @ A2
Date: Nov. '19

PLANT SCHEDULE

TREES

Refer to specification for planting info.

Size & Spec.

Density

No.

Species: Liquidamber styraciflua	16-18cm RB	As shown	1
HEDGES: Fagus sylvatica Taxus baccata Box 'Faulkener'	80-100cm BR 60-80 cm BR/CG 30-40 cm BR	6 per lin. m 4 per lin. m 4 per lin m	50 50 55

SHRUBS - To bulk up existing borders, plant in 450mm deep bed filled with clean topsoil to BS -Cover with 50mm bark mulch

SPECIES:	SIZE/BR/CG	DENSITY	Number
Abelia xgrandiflora	30-40cm 3 lt. CG	3/m2	TBA
Daphne odora 'Aureomarginata'	30-40cm 3 lt. CG	3/m2	
Hydracum 'Hicote'	30-40cm 2 lt. CG	3/m2	
Viburnum opulus	30-40cm 2 lt. CG	3/m1	

HERBACEOUS PERENNIALS:

Plant in border cultivated to a depth of 400mm filled with clean topsoil. Mix plants throughout the bed between bulb clumps to provide interest and a mélange of colours. Once planted place 50mm mulch over border, but ensure mulch does not rest against tree stem.

Plant at even densities throughout border as shown on plan

Based on 1lt CG plants @ density 7 per m2

- (GL) Gaura lindheimeri 'Whirling Butterflies'
(SJ) Salvia xlamensis 'Raspberry Ripple'
(SN) Salvia nemerosa 'Amethyst'
(AAE) Agastache 'After Eight'
- 56 plants
45 plants
50 plants
45 plants

BULBS: Plant pbulbs 2.5 times the bulb depth in well drained soil. Space between bulbs 10 - 15cm apart

- Allium hollandicum
Allium hollandicum 'Purple Sensation'
Tulip 'Merlot'
Tulip 'Barcelona'
Daffodil 'JP Milner'
- 45 bulbs plant 9 per m2
45 bulbs "
45 bulbs plant 15 per m 2
45 bulbs "
45 bulbs plant 9 per m2

CLIMBER - To mid front of building in recess - Plant in bed cultivated to depth of 400mm

Species Hydrangea anomala subsp. petiolaris

Size 60-90cm 3 lt. CG

Number 1

LANDSCAPE SPECIFICATION

Landscape works to be fully implemented in the first planting season following commencement of the development.

Any shrubs which within the period of one year, and trees within 5 years from the time of planting die, become badly damaged or diseased shall be replaced in the next planting season with others of similar size and species, unless otherwise agreed in writing by the LPA.

All planting should comply with requirements specified in BS 3038 (1992) Nursery Stock Part One, BS 4428 (1989) Code of Practice for General Landscape Operations (excluding hard surfaces) and BS5854-2014 Trees from Nursery to Independence in the Landscape'

Set out trees and shrubs for planting as shown on plan and in accordance with BS5854-2014 Trees from Nursery to Independence in the Landscape'

All topsoil to be supplied in accordance with BS3882

Protection of Existing Trees and Hedges in accordance with BS5937:2012

Amenalisation as per specification, or as determined by soil samples as appropriate.

In areas of poor drainage ensure soil is broken up to a minimum depth of 300mm to remove compaction, work in bulky organic matter and shingle as needed.

All imported topsoil to be a good quality loam to BS3882. All areas to receive topsoil to be thoroughly cultivated including breaking up base/cutsoil layer, preferably by hand, or suitable machinery to full depth of topsoil layer incorporating ameliorants as specified.

Hand cultivation to be carried out to achieve required finish on areas where machine cultivation is impossible e.g. in small planting beds, adjacent to roads, paths and kerbs and around manhole covers.

Topsoil: Surplus plant material, rubble, and surface stones larger than 50mm to be removed.

Where possible for re-planting, separate and store for reuse on-site both sub and topsoil in covered heaps to more than 2m in height and protected by supralite.

Topsoil to be excavated and/or imported, stored, spread and cultivated in accordance with cultivation specification.

Water to field capacity - min. of 20 lt. ensuring that water soaks into tree pit.

Ongoing Maintenance
All plants:
All trees, shrubs bulbs and perennials to be watered once a week until established during summer, or as required in autumn. Soil should be inspected more regularly during spring/summer (twice weekly in very dry periods), to ensure it does not completely dry out, or install automatic watering system. Work min. 50mm depth of compost mulch over soil to retain moisture and suppress weeds. Carry out formative pruning to trees to encourage a balanced profile with not crossing branches. Cut back perennials in whiter or early spring to within 100mm of ground level. Split herbaceous plants as necessary if they start to out compete each other. Cut back grasses in late winter/early spring.

