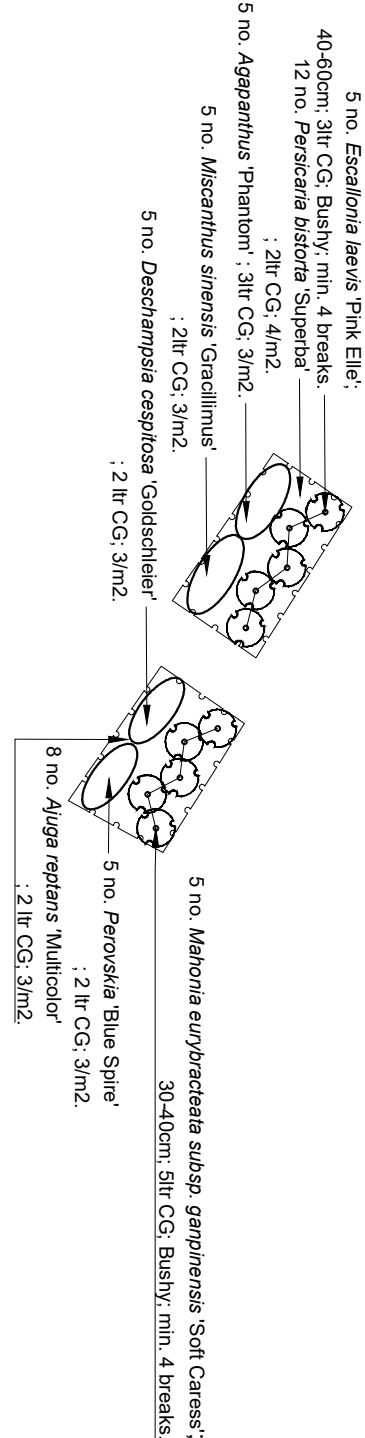
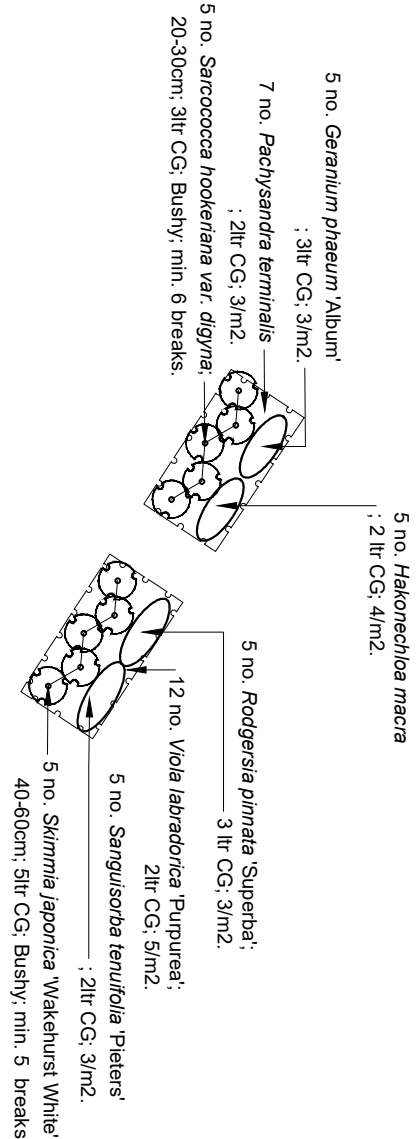


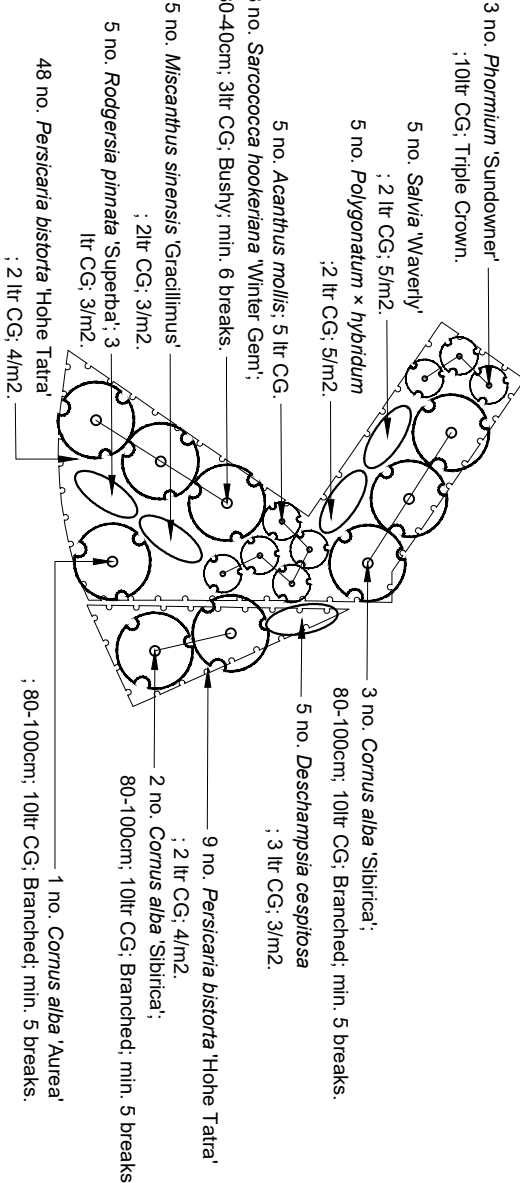
Planting Area No. 1



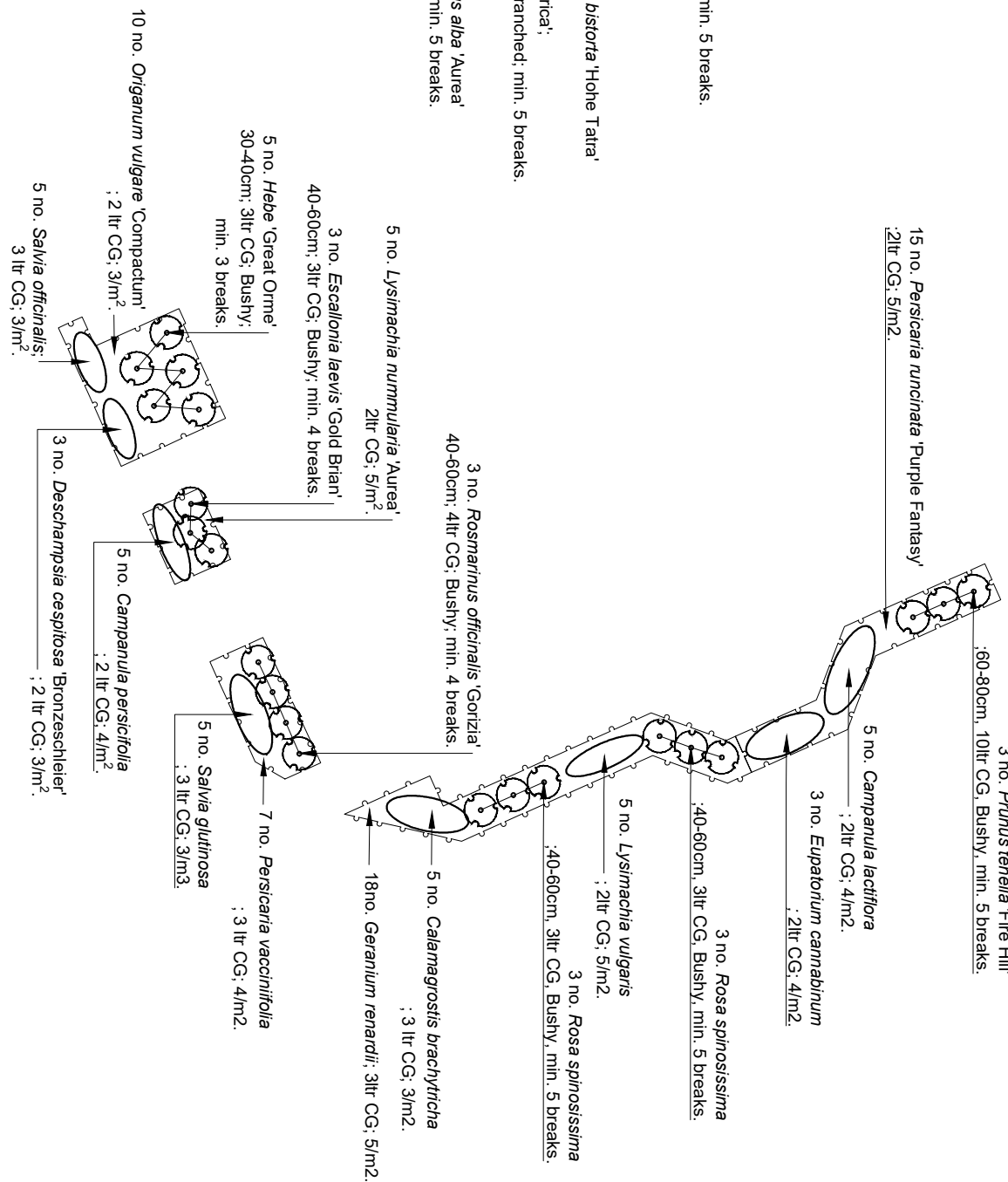
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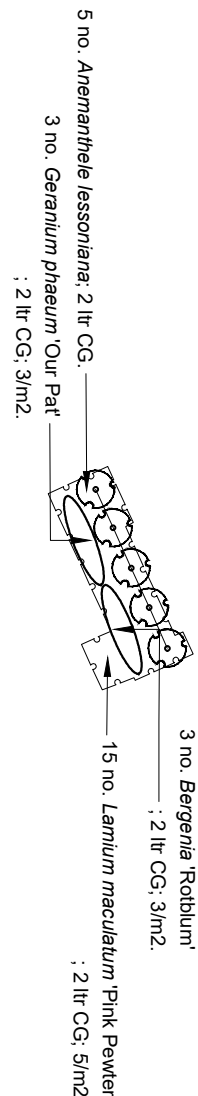
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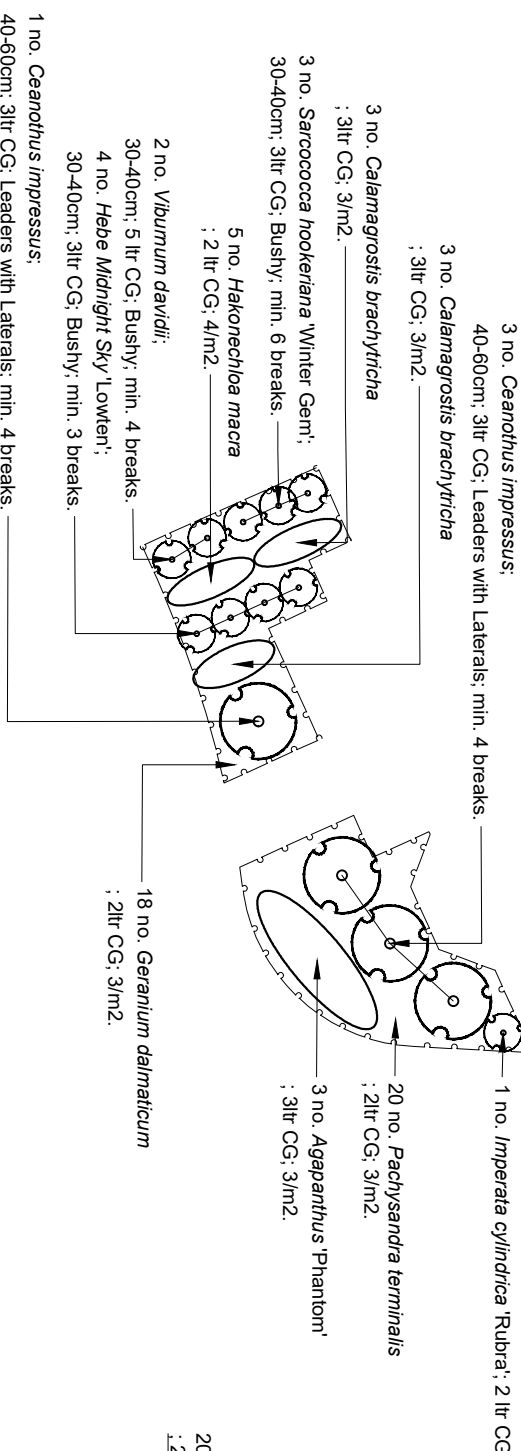
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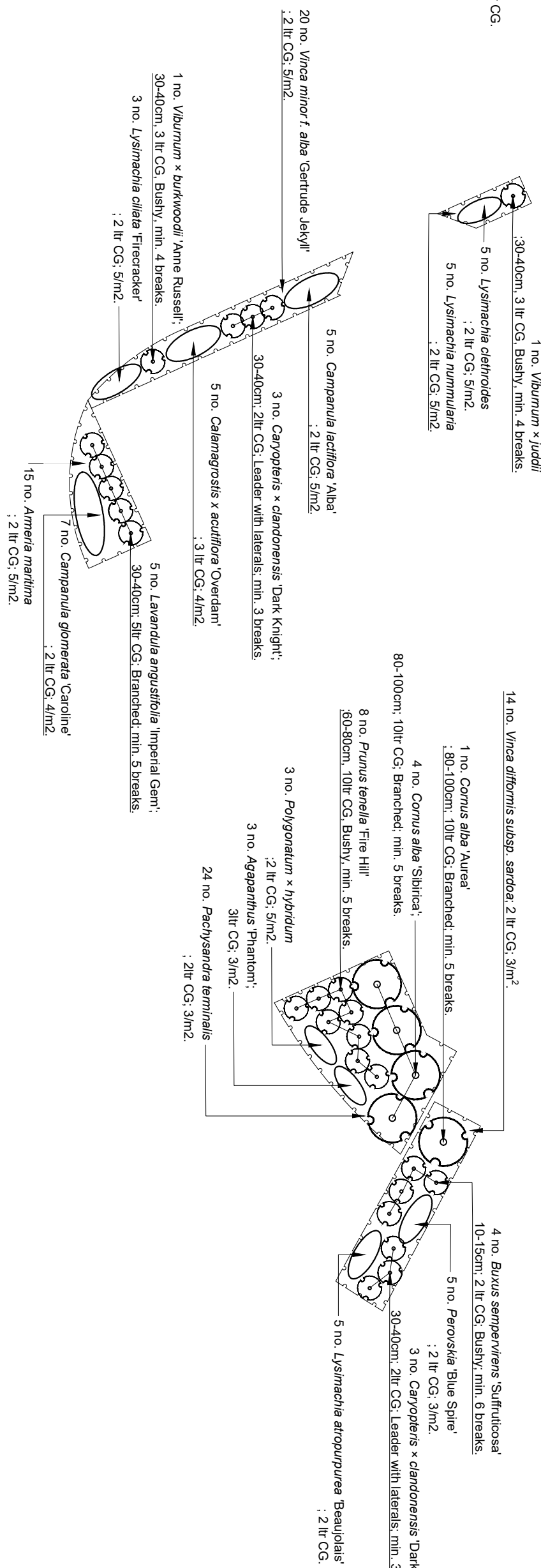
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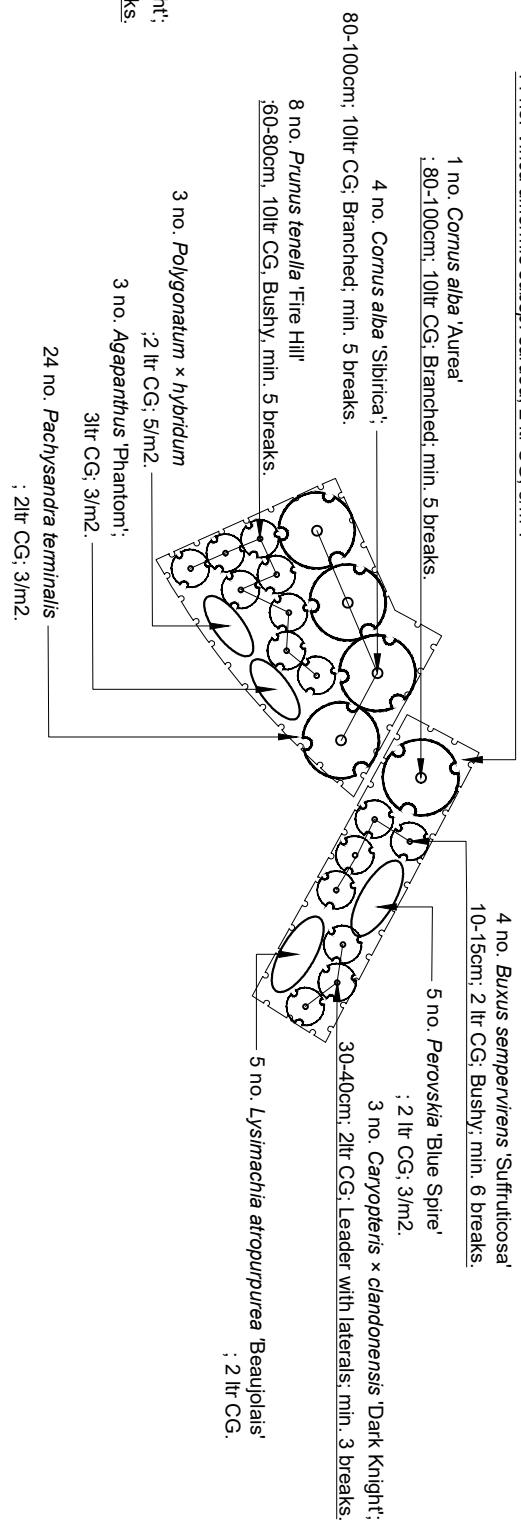
Planting Area No. 6



Planting Area No. 7

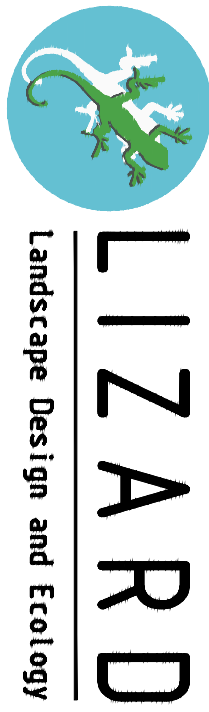


Planting Area No. 8



PLANNING ISSUE

Rev	Description	Date	Initials
01	Planning Issue	03/07/25	LF
02	Planning Issue	21/10/20	TT
03	Planning Issue	13/10/20	TT
04	Planning Issue	04/09/20	TT



The Old Bank, 3rd South Street, Torring, Worthing, West Sussex, BN1 1JH
T: 01903 210033 E: landscapedesign@lizard.co.uk W: www.lizardlandscape.co.uk

Client
WS Planning & Architecture
Blakers Yard
Dial Post, Horsham, West Sussex

Drawing Title
Detailed Planting Plan
2 of 2

Scale	Drawn	Approved	Date
1:100@A1	AS	KM	04.03.20
Drawing No	LID206-LAN-DWG-201	Revision	03

Legend

- Proposed - Feature Planting Area
Shrubs and Grasses.
- Proposed - Shrub Planting Area
Proposed - Planting to include Flowering Shrubs.
- Proposed - Herbaceous Planting Area
Proposed - Planting to include Herbaceous, Accent Flowering Plants and Grasses.

Notes:

Proposed Planting Areas - Topsoil

Minimum 600mm depth subsoil overlain with a minimum of 300mm depth of topsoil.

Feature Planting / Hedge Planting / Native Understorey Shrub Planting

Minimum 300mm depth subsoil overlain with 300mm depth of topsoil.

Proposed Native Meadow / Wildflower Grassland

Minimum 300mm depth subsoil overlain with a minimum of 150mm depth of topsoil (low fertility). Wildflower areas are not to be subject to any soil

improvement or fertiliser application and are to be managed in accordance with BS 3882: 2015 (Low Fertility) and certified by a Soil Scientist.

Proposed Annuality Turf / Grassland Areas

Minimum 300mm depth subsoil overlain with a minimum of 150mm depth of topsoil.

All imported Topsoil to be Multi-Purpose Topsoil to BS 3882: 2015.

Topsoil to be tested and certified by a Soil Scientist.

Areas of existing topsoil utilised in-situ to accord with BS 3882: 2015, tested and certified by a Soil Scientist, and re-used to be screened / cultivated to accord with BS 3882: 2015 tested and certified by a Soil Scientist.

Planting Areas / Mulching

All proposed feature planting areas to be overlain with 75mm depth Ornamental Bark Mulch. Planting areas to be mulched with fine graded ornamental bark mulch; 5-30mm nominal particle size; BS3470:1997.

Tree Pit Tree Planting

Tree planting to be in accordance with BS 5854:2014 Trees from nursery to independence of the landscape - Recommendations.

Tree Pits (Soft Landscaping)

Tree Pits Sizes:

- Bedding pit excavation: 150mm-300mm greater than rootball size.

- Backfill to be gently compacted in layers of 150mm-200mm depth ensuring trees remains upright throughout planting.

Shading

Long Double Staking for:

- 14-16cm girth size, 4.00-4.50m height, Extra Heavy Standard.

2 no. 2400x75mm diameter timber stakes driven vertically at least 300mm into bottom of pit on either side of tree position before planting. The stakes should be placed to allow the string of the cross bar to the windward side of the stake still extend above ground level to a maximum 600mm.

The crossbar shall be no more than 40mm away from the stem of the plant tree and the tree secured firmly but not rigidly to the cross bar with one vertical line the ground to finish minimum 300mm below base of pit, 2 no. per tree. Stakes to be cut level at 600mm height and braced to windward side of tree with timber crossbar.

All staked trees:

- Ties: Adjustable ties.

- Ties: Secure tree firmly but not rigidly with a single tie centrally on base for long double staking.

For detailed each landscape proposals refer to:

• LID206-LAN-DWG-201 series - Detailed Planting Plans 1 to 3

• LID206-LAN-DWG-201 series - Detailed Planting Plans 4 to 6

• LID206-LAN-DWG-201 series - Detailed Planting Plans 7 to 9

• LID206-LAN-DWG-201 series - Detailed Planting Plans 10 to 12

• LID206-LAN-DWG-201 series - Detailed Planting Plans 13 to 15

• LID206-LAN-DWG-201 series - Detailed Planting Plans 16 to 18

• LID206-LAN-DWG-201 series - Detailed Planting Plans 19 to 21

• LID206-LAN-DWG-201 series - Detailed Planting Plans 22 to 24

• LID206-LAN-DWG-201 series - Detailed Planting Plans 25 to 27

• LID206-LAN-DWG-201 series - Detailed Planting Plans 28 to 30

• LID206-LAN-DWG-201 series - Detailed Planting Plans 31 to 33

• LID206-LAN-DWG-201 series - Detailed Planting Plans 34 to 36

• LID206-LAN-DWG-201 series - Detailed Planting Plans 37 to 39

• LID206-LAN-DWG-201 series - Detailed Planting Plans 40 to 42

• LID206-LAN-DWG-201 series - Detailed Planting Plans 43 to 45

• LID206-LAN-DWG-201 series - Detailed Planting Plans 46 to 48

• LID206-LAN-DWG-201 series - Detailed Planting Plans 49 to 51

• LID206-LAN-DWG-201 series - Detailed Planting Plans 52 to 54

• LID206-LAN-DWG-201 series - Detailed Planting Plans 55 to 57

• LID206-LAN-DWG-201 series - Detailed Planting Plans 58 to 60

• LID206-LAN-DWG-201 series - Detailed Planting Plans 61 to 63

• LID206-LAN-DWG-201 series - Detailed Planting Plans 64 to 66

• LID206-LAN-DWG-201 series - Detailed Planting Plans 67 to 69

• LID206-LAN-DWG-201 series - Detailed Planting Plans 70 to 72

• LID206-LAN-DWG-201 series - Detailed Planting Plans 73 to 75

• LID206-LAN-DWG-201 series - Detailed Planting Plans 76 to 78

• LID206-LAN-DWG-201 series - Detailed Planting Plans 79 to 81

• LID206-LAN-DWG-201 series - Detailed Planting Plans 82 to 84

• LID206-LAN-DWG-201 series - Detailed Planting Plans 85 to 87

• LID206-LAN-DWG-201 series - Detailed Planting Plans 88 to 90

• LID206-LAN-DWG-201 series - Detailed Planting Plans 91 to 93

• LID206-LAN-DWG-201 series - Detailed Planting Plans 94 to 96

• LID206-LAN-DWG-201 series - Detailed Planting Plans 97 to 99

• LID206-LAN-DWG-201 series - Detailed Planting Plans 100 to 102

• LID206-LAN-DWG-201 series - Detailed Planting Plans 103 to 105

• LID206-LAN-DWG-201 series - Detailed Planting Plans 106 to 108

• LID206-LAN-DWG-201 series - Detailed Planting Plans 109 to 111

• LID206-LAN-DWG-201 series - Detailed Planting Plans 112 to 114

• LID206-LAN-DWG-201 series - Detailed Planting Plans 115 to 117

• LID206-LAN-DWG-201 series - Detailed Planting Plans 118 to 120

• LID206-LAN-DWG-201 series - Detailed Planting Plans 121 to 123

• LID206-LAN-DWG-201 series - Detailed Planting Plans 124 to 126

• LID206-LAN-DWG-201 series - Detailed Planting Plans 127 to 129

• LID206-LAN-DWG-201 series - Detailed Planting Plans 130 to 132

• LID206-LAN-DWG-201 series - Detailed Planting Plans 133 to 135

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• LID206-LAN-DWG-201 series - Detailed Planting Plans 166 to 168

• LID206-LAN-DWG-201 series - Detailed Planting Plans 169 to 171

• LID206-LAN-DWG-201 series - Detailed Planting Plans 172 to 174

• LID206-LAN-DWG-201 series - Detailed Planting Plans 175 to 177

• LID206-LAN-DWG-201 series - Detailed Planting Plans 178 to 180

Detailed Planting Plan; 2 of 2
Blakers Yard, Dial Post, Horsham, West Sussex