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- Matrix Planting C
127 No. Achillea millefolium 'Robusta'
127 No. Armeria maritima
127 No. Dianthus carthusianorum
48 No. Echinops ritro
48 No. Euphorbia glaucus 'alba'

- Matrix Planting B
38 No. Achillea filipendula 'Cloth of Gold'
38 No. Aster amellus 'King George'
38 No. Calamagrostis x acutiflora 'Karl Foerster'

- Matrix Planting C
42 No. Achillea millefolium 'Robusta'
42 No. Dianthus carthusianorum
18 No. Echinops ritro

- Matrix Planting B
24 No. Achillea filipendula 'Cloth of Gold'
24 No. Aster amellus 'King George'
24 No. Calamagrostis x acutiflora 'Karl Foerster'

- Matrix Planting A
44 No. Anemone hephehensis 'September Charm'
44 No. Anemone x hybrida 'Honorie Jobert'
44 No. Aster divaricatus
44 No. Campanula trachelium 'Bernice'

- Matrix Planting B
21 No. Achillea filipendula 'Cloth of Gold'
21 No. Aster amellus 'King George'
21 No. Calamagrostis x acutiflora 'Karl Foerster'

- Matrix Planting A
22 No. Anemone hephehensis 'September Charm'
22 No. Anemone x hybrida 'Honorie Jobert'
22 No. Aster divaricatus

- Matrix Planting B
20 No. Achillea filipendula 'Cloth of Gold'
20 No. Aster amellus 'King George'
20 No. Calamagrostis x acutiflora 'Karl Foerster'

- Matrix Planting A
41 No. Anemone hephehensis 'September Charm'
41 No. Anemone x hybrida 'Honorie Jobert'
41 No. Aster divaricatus

- Matrix Planting A
35 No. Anemone hephehensis 'September Charm'
35 No. Anemone x hybrida 'Honorie Jobert'
35 No. Aster divaricatus

- Matrix Planting B
10 No. Achillea filipendula 'Cloth of Gold'
10 No. Aster amellus 'King George'
10 No. Calamagrostis x acutiflora 'Karl Foerster'

- Matrix Planting A
22 No. Anemone hephehensis 'September Charm'
22 No. Anemone x hybrida 'Honorie Jobert'
22 No. Aster divaricatus

- Matrix Planting B
20 No. Achillea filipendula 'Cloth of Gold'
20 No. Aster amellus 'King George'
20 No. Calamagrostis x acutiflora 'Karl Foerster'

- Matrix Planting A
69 No. Anemone hephehensis 'September Charm'
69 No. Anemone x hybrida 'Honorie Jobert'
69 No. Aster divaricatus

- Matrix Planting A
35 No. Anemone hephehensis 'September Charm'
35 No. Anemone x hybrida 'Honorie Jobert'
35 No. Aster divaricatus

- Matrix Planting B
10 No. Achillea filipendula 'Cloth of Gold'
10 No. Aster amellus 'King George'
10 No. Calamagrostis x acutiflora 'Karl Foerster'

- Matrix Planting A
22 No. Anemone hephehensis 'September Charm'
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- Matrix Planting A
69 No. Anemone hephehensis 'September Charm'
69 No. Anemone x hybrida 'Honorie Jobert'
69 No. Aster divaricatus

Table with 5 columns: Number, Species, Common Name, Specification/Min./Max./Depth/Plant Size/Area. Lists various plants like Anemone hephehensis, Aster amellus, etc.

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LEGEND
- Site boundary
- Existing Water / Marginal Planting
- P - Acoustic Fence / Screen
- P - Riparian Ecological Planting
- P - Hedgerow Planting

Matrix Planting A, B, C
- Matrix Planting
- P - Threshold Planting
- P - Bulbs Planting
- P - Woodland Understorey Planting
- P - Woodland Ornamental Planting

P - Woodland Understorey Shrub Planting
P - Species Rich Grassland
P - 20 No. Root Cells with car park to ensure min. 18m soil per tree (Green Blue Urban)

T1-24 No. Proposed new large deciduous tree to be supplied as semi-mature stock
T2-30 No. Proposed new large evergreen tree to be supplied as semi-mature stock
T3-29 No. Proposed new medium deciduous tree to be supplied as semi-mature stock
T4-53 No. Proposed new small deciduous tree to be supplied as extra heavy standard (EHS)

The different types of planting matrix will provide a long season of visual interest and pollinator food source... Diverse planting palette will ensure a balance between ecological value and visual interest... The designed plant community will include a large proportion of species which are tolerant of a wide range of environmental conditions... The species have been selected for their ability to tolerate the growing conditions created by a deep gravel mulch... Mix A - shade mix... Mix B - transition mix... Mix C - dry mix... The planting mix consists of a species that can tolerate periods of drought alongside with occasional temporary events of surface water run-off... The planting mix aims to offer the beauty of a perennial border whilst delivering the biodiversity of a wildflower meadow... Mix C - dry mix... The planting mix consists of a species known for their resistance to drought and low maintenance aspects... The planting mix aims to offer the beauty of coordinated splash and vibrant colours by introducing species that bloom at different times, creating restorative and enjoyable landscape on approaches to the building and its settings... The mix aims to offer a food source for pollinators by mixing perennials to create prolonged succession flowering.

