



Ground Floor Layout - Refer to drawing 4623 101

WILD FLOWER MIX

Wildflower Mix (Predominantly native mix of perennial wild flowers including some annuals and grasses)

Species Mix:

- Matricaria discoidea
- Trifolium repens
- Lotus corniculatus
- Medicago lupulina
- Euphrasia nemerosa
- Succisa officinalis
- Plantago lanceolata
- Prunella vulgaris
- Anagallis arvensis
- Anthemis arvensis
- Centaurea cyanus
- Festuca avina
- Galium verum
- Hypericum perforatum
- Knautia arvensis
- Linaria vulgaris
- Myosotis arvensis
- Papaver rhoeas
- Plantago media
- Primula vulgaris
- Silene album
- Rhinanthus minor
- Thymus polytrichus
- Viola riviniana
- Veronica persica
- Koeleria macrantha
- Origanum vulgare
- Glebionis segetum
- Leucanthemum vulgare
- Festuca rubra
- Briza media

The mix can be diversified to suit but should avoid species that have excessive woody material. Sowing rate 3-4g/sq m. 55cc plug plants in a random mix can be added to the deeper areas at 12-16/sq m of varying species-over seeding with the same WF mix.

Seed mixes to be provided by a native seed source such as Emorsgate Seeds Mix ref: ER1F (with some annual and grass additions as noted) or www.wildseeds.co.uk 01553 829028 or Habitat Aid UK Tel: 01749 812355

SEDUM ROOF

55cc sedum plug planting. Plant in single species and mixed groupings at a rate of approx 15-20/sq m. Plant in groups of 20-60No (1-3sq m).

Native Sedum Species Mix:

- 20% Sedum acre
- 15% Sedum anglican
- 15% Sedum album
- 10% Sedum fosterianum

LEGEND

SOFT LANDSCAPE



Proposed Wild Flower Mix
Wildflower Mix (Predominantly native mix of perennial wild flowers including some annuals and grasses).



Proposed Native Sedum Plug Plants
Native Sedum Plants in shallow 80mm substrate depth.



Proposed Wild Flower / Grasses Plug Plants
To be added at 150mm depths of extensive substrate.



Proposed Pebbles Margin
Placed to perimeter of podium garden. Size: 20/40mm dia. Colour: Blend of grey and brown.



Proposed Gravel
Locally sourced rubble, gravel, spoil mixed with lightweight substrate (aggregate 25mm to dust).



Proposed Deadwood
Native deadwood logs, 1m x 100-200mm dia.



Proposed Boulders
200-300mm dia only where stone piles indicated.



Proposed Aluminum Edging
Variation: Rigid
Finish: Anodic Bronze.
To be AluExcel by Kinley or similar approved.

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REVISION NOTES

Rev	By	Description	Date
C	JW	Updated in line with latest layout	08.11.24
B	JW	Minor amendments	14.05.24
A	JW	Updated in line with latest layout	07.05.24

Client

Mia James

Project

Renshaw House Manchester

Description

Landscape Layout - Roof Floor

Status

For Approval

Scale @ A2	Drawn	Checked	Date
1:100	JW	MW	27.03.24
Job number	Drawing number	Revision	
4623	102	C	

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