

Legend

- Outbuilding / Garden Office
- Vertical Larch Cladding - Grey / Silver
Stained finish to preserve visible texture / timber grain
- Green Roof
Sedum & Wildflower Mixed Planting

Walls & Cladding

01. London Stock / Buff Coloured Brick
02. Render - White Painted
03. Cast / Reconstituted Stone
04. Concrete Copings
05. Timber Paneling - White Painted
06. Concrete Steps
07. Vertical Larch Clad Door - Grey / Silver
08. Vertical Larch Clad Shutter - Grey / Silver
09. Vertical Larch Cladding - Grey / Silver

Windows & Doors

10. Timber Framed Sash Windows - White
11. Timber Framed Glazed Doors - White
12. Timber Door - Dark Green
13. Sliding Glazed Doors - Dark Grey Frame

Roofing

20. Metal Flashing / Coping - Dark Grey

Miscellaneous

30. Metal Railings / Balustrade - Black Painted
31. Metal Clad Penth - Dark Grey
32. Pebbles

Vegetation

40. Lawned Area - Turf
41. Green Roof - Sedum & Wildflower
42. Mixed Planting
43. Box Hedge (Buxus Sempervirens)

Drawings based on received survey information, Lawson Surveying,
received September 2023.

Revisions

R	Date	Description	Checked
00	27.04.24	Planning Issue	DN / CS

Project

Upper Park Road
34 Upper Park Road, Belsize Park, London, NW3 2UT

Drawing

Garden Room / Outbuilding
Green Roof Details - Proposed

Status

Planning

Scale
1:10

Format
A3

Drawing Reference
0793-03-1461

Revision
00



Product Image

UKFR - GrufeKit Sedum & Wildflower Green Roof System

Biodiverse roof, with wildflowers on a base of evergreen sedums, providing bursts of colour through the Spring and Summer.



Roof Example

UKFR - GrufeKit Sedum & Wildflower Green Roof System

Biodiverse roof, with wildflowers on a base of evergreen sedums, providing bursts of colour through the Spring and Summer.

Sedum & Wildflower - Maintenance

UKFR - GrufeKit Sedum & Wildflower Green Roof System

The Sedum & Wildflower Green Roof Kit System is designed as a low-maintenance roof solution, using hardy evergreen varieties of Sedum plants to ensure coverage all year round.

The kit systems are supplied with pre-grown vegetation so no immediate aftercare is required following installation eliminating the need for any Irrigation.

- Hand weed at quarterly intervals to remove unwanted seedlings
- Clear gutters or drainage outlets from unwanted vegetation
- Feed the roof with organic phosphate & potassium
- Ensure stone perimeters (where used) are clear of dead & live plants
- Clear any leaves that have fallen from deciduous trees
- Maintenance should be carried out in early Autumn
- Where breeding birds are anticipated, maintenance should be undertaken once the nesting season has concluded.
- Sedum will go red when stressed through dry or cold weather and sometimes when it is low on organic nutrients. This does not mean the roof is dead. You can either wait for rain or irrigate the roof once a week for approximately 1 hour. Feeding the plants with fish, blood & bone which can be found in most garden stores will provide additional nutrients.

