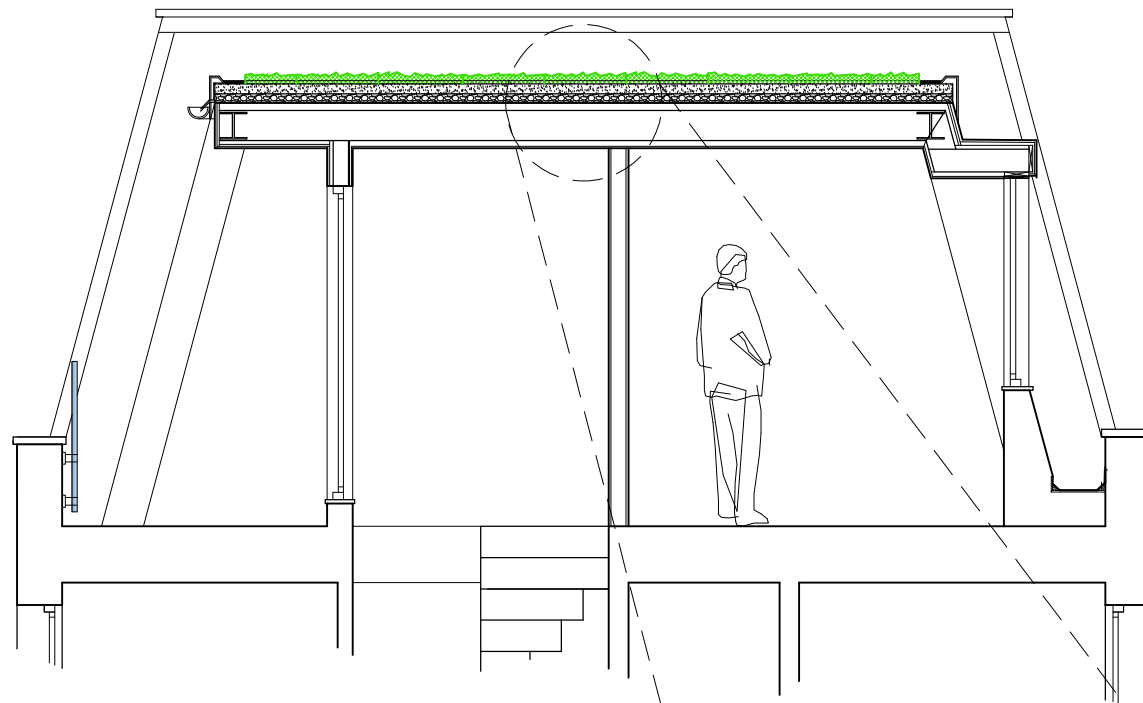


Provide Frame-less
Structural glass balustrade
20mm thick to enclose roof
terrace. Final balustrade
height to be min 1.1m
above roof terrace level in
accordance with
approved document K.

Balustrade to be
mechanically fixed to inside
brickwork face of Parapet.



Part Section
[proposed] 1:50

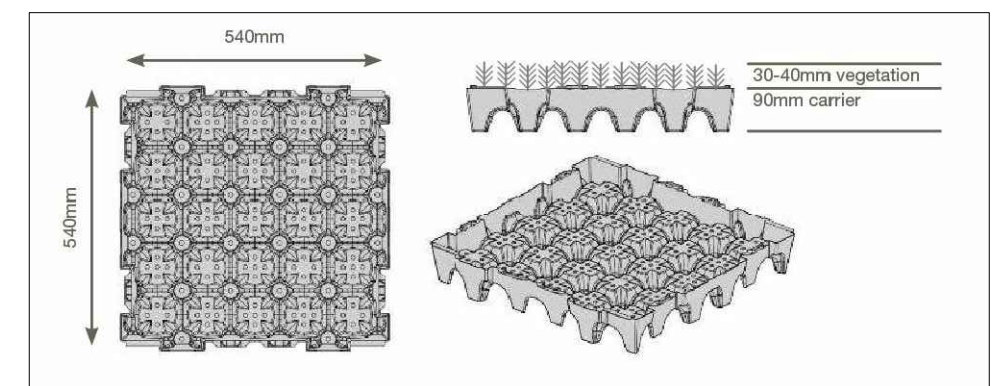


Part Section
[proposed] 1:20

FLAT GREEN ROOF (COLD DECK) CONSTRUCTION to provide "U" value of 0.18W/m²k or better:
Construct with flat roof joists to Engineers design ensuring additional loading allowance of
65-150k/m² for green roof structure. Insulate in between and below rafters in accordance with
Architects specification, ensuring insulation is installed in accordance with manufactures
specifications

Rafters to be overlaid with Grufe Green Tile System [**Sedum & Wildflower tiles** as detail sheet]
incorporating 22mm WBP plywood layer overlaid with root barrier, drainage matting, water retention
matting with final layer of Grufe Green tiles 540mm². Ensure installation is in strict accordance with
manufactures specification and details.

To green roof perimeter junctions provide aluminum fascia and edging



Vegetation for Sedum & Wildflower Tile:
Consists of a mix of 20-30 wildflower and
meadow grass varieties and 8-12
varieties of Sedum.

6 Wrotham Business Park
Barnet,
Herts
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Drawing Title:
Proposed
details

Project:
Discharge of Planning
Conditions 4&5 on
2017/4681/P
Location:
4 Elizabeth Mews
London NW3 4TL

Scale: 1:50@A3

Drwn: ao

Date: Feb 2019

Drawing No:

5075_PC_02