



Proposed Roof Plan
Scale 1:100



Key:	Image / Details	Description
Site Boundary		N/a
Paving Slabs on pedestals	N/a	N/a
PV Panel	N/a	N/a
Green Roof	<p>Green System</p> <p>80mm top soil</p> <p>42mm drainage board</p> <p>170mm insulation</p> <p>18mm OSB</p> <p>373mm Posi Joists</p> <p>Section C-C - Main Roof - Green Roof detail scale 1:20@A3</p>	<p>Image: </p> <p>Species: Green Wildflower Blanket System</p> <p>Green Roof section (To manufacturer's details):</p> <ul style="list-style-type: none"> - Green Wildflower Blanket System - 80mm top soil and green roof build-up substrate - 42mm drainage board/layer to manufacturer's details - water proof layer to manufacturer's. - 170mm thick 1Roof insulation - Ply/OSB (18mm); - VCL - Posi joists (373mm);

BC2	Preliminary
BC1	Preliminary

REVISION: Planning

DRAWING NO:
BC616

TITLE:
45 Strathnairn Street London
Southwark SE1 5BN
2311-05

CLIENT:

DATE:
April 2024

SCALE:
Varies @ A3

DRAWING TITLE:
Discharge Condition 9
(Green Roofs for Biodiversity)

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