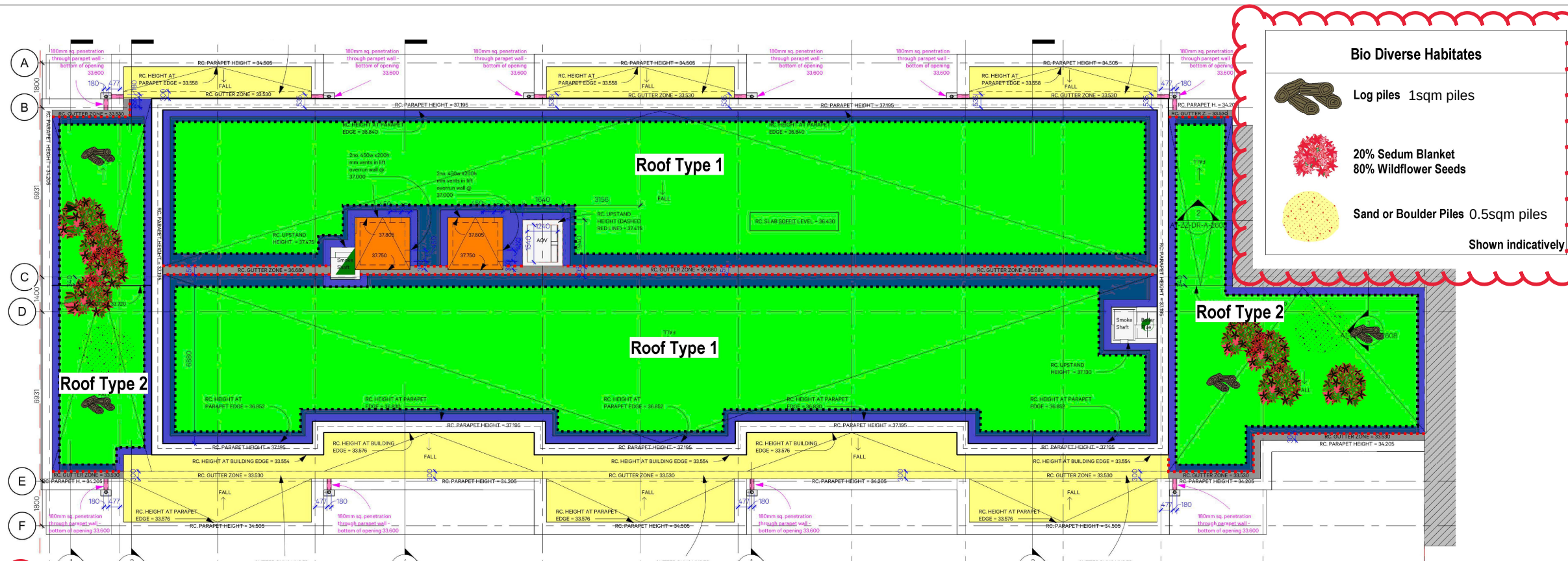




Bio Diverse Habitates

- Log piles 1sqm piles
- 20% Sedum Blanket
80% Wildflower Seeds
- Sand or Boulder Piles 0.5sqm piles

Shown indicatively

Site
**67 Lawrence Road
London N15 4EY**

Drwg. Title:
Proposed Green Roof Plan

Drwg No.:
001

Drwg Rev.:
D

Drawn By

GREEN ROOFERS
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Green Roofers Ltd
2 Woodberry Grove
London N12 0DR

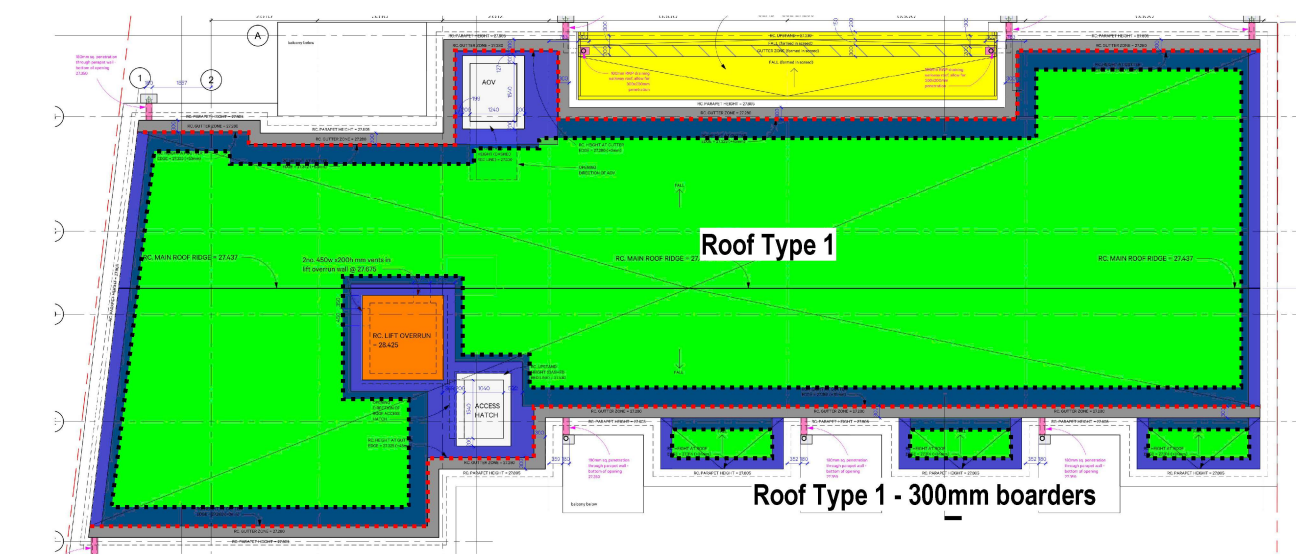
NOTES
DESIGN/SKETCH DESIGN
Unless stated otherwise, the designs shown are subject to detailed site survey, investigations, and legal definition, the CDM Regulations, and the comments and / or approval of the various relevant Local Authority Officers, Statutory Undertakers, Fire Officers, Engineers and the like. They are copyright, project specific and confidential and no part is to be used or copied in any way without the express prior consent of Greenroofers.
AREA CALCULATIONS
NB The areas shown are approximate only and have been measured off preliminary drawings as the likely areas at the current state of design using the stated option from the Code of Measuring Practice, 4th edition, RICS / ISVA. These may be affected by future design development and construction tolerances, or the result of surveys for existing buildings. Take account of these factors before planning any financial or property development purpose or strategy and seek confirmation of latest areas before decision making.

Block A Roof Area - Roof Type 1 & 2

- Area of Green roof - 521 sq.m.
Seeded Bio Diverse with habitate areas
17sqm (1:30) to be unseeded for self colonisation
- Area of pebble boarder - 130 sq.m.
Marine washed Pebbles 20-40mm
- Perimeter Trim - 271 m
- Retention Trim - 96 m

Block B Roof Area - Roof Type 1

- Area of Green roof - 216 sq.m.
Seeded Bio Diverse
7sqm (1:30) to be unseeded for self colonisation
- Area of pebble boarder - 60 sq.m.
Marine washed Pebbles 20-40mm
- Perimeter Trim - 114 m
- Retention Trim - 72 m



Roof Type 1

Roof Type 2

