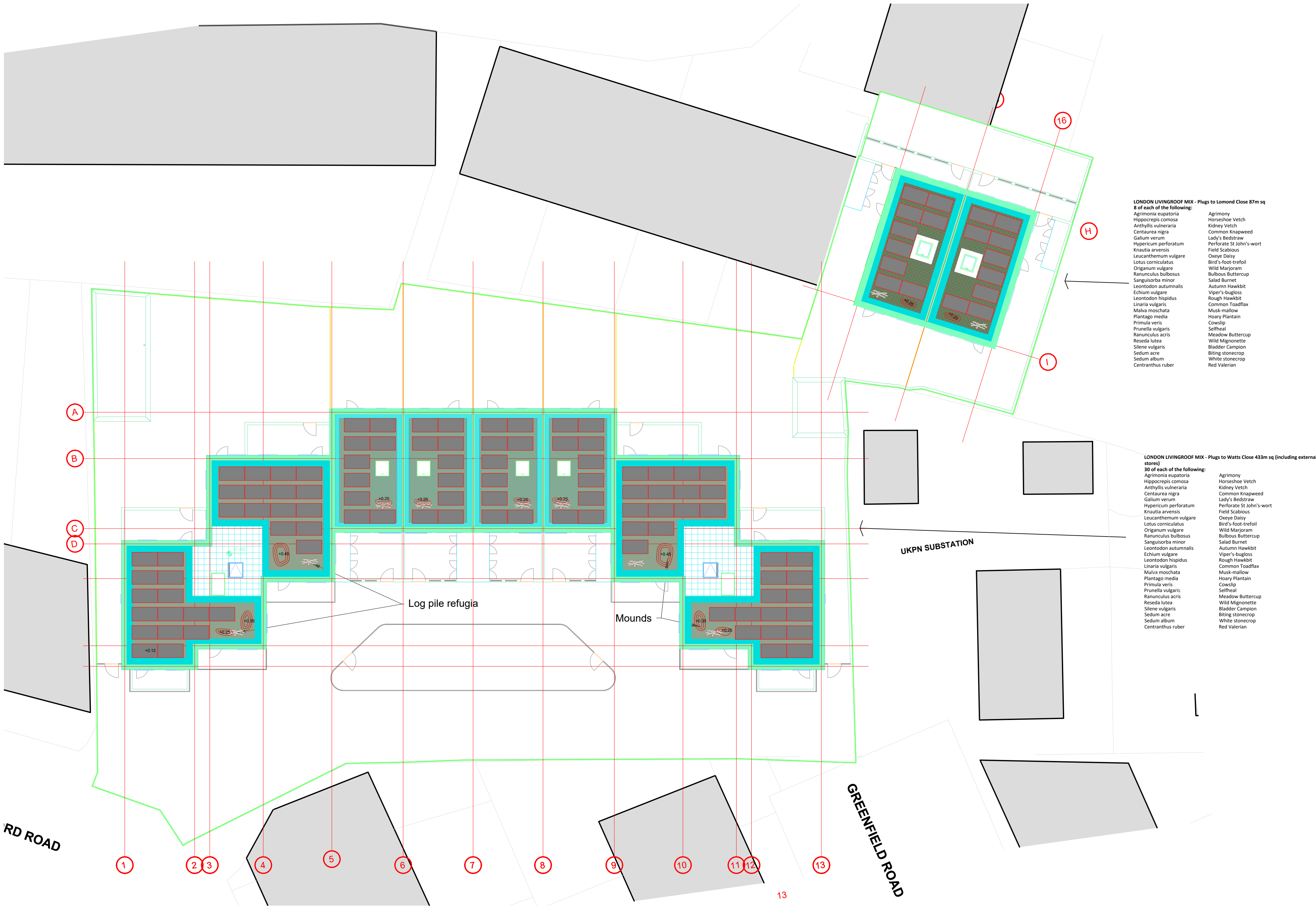




- LONDON LIVINGROOF MIX - Plugs to Lomond Close 87m sq**
8 of each of the following:
- | | |
|----------------------|--------------------------|
| Agrimonia eupatoria | Agrimony |
| Hippocrepis comosa | Horseshoe Vetch |
| Anthyllis vulneraria | Kidney Vetch |
| Centaurea nigra | Common Knapweed |
| Galium verum | Lady's Bedstraw |
| Hypericum perforatum | Perforate St John's-wort |
| Knautia arvensis | Field Scabious |
| Leucanthemum vulgare | Oxeye Daisy |
| Lotus corniculatus | Bird's-foot-trefoil |
| Origanum vulgare | Wild Marjoram |
| Ranunculus bulbosus | Bulbous Buttercup |
| Sanguisorba minor | Salad Burnet |
| Echium vulgare | Autumn Hawkbit |
| Leontodon autumnalis | Rough Hawkbit |
| Linaria vulgaris | Viper's-bugloss |
| Malva moschata | Common Toadflax |
| Plantago media | Musk-mallow |
| Primula veris | Hoary Plantain |
| Prunella vulgaris | Cowslip |
| Ranunculus acris | Selfheal |
| Reseda lutea | Meadow Buttercup |
| Silene vulgaris | Wild Mignonette |
| Sedum acre | Bladder Campion |
| Sedum album | Biting stonecrop |
| Centranthus ruber | White stonecrop |
| | Red Valerian |

- LONDON LIVINGROOF MIX - Plugs to Watts Close 438m sq (including external store)**
30 of each of the following:
- | | |
|----------------------|--------------------------|
| Agrimonia eupatoria | Agrimony |
| Hippocrepis comosa | Horseshoe Vetch |
| Anthyllis vulneraria | Kidney Vetch |
| Centaurea nigra | Common Knapweed |
| Galium verum | Lady's Bedstraw |
| Hypericum perforatum | Perforate St John's-wort |
| Knautia arvensis | Field Scabious |
| Leucanthemum vulgare | Oxeye Daisy |
| Lotus corniculatus | Bird's-foot-trefoil |
| Origanum vulgare | Wild Marjoram |
| Ranunculus bulbosus | Bulbous Buttercup |
| Sanguisorba minor | Salad Burnet |
| Echium vulgare | Autumn Hawkbit |
| Leontodon autumnalis | Rough Hawkbit |
| Linaria vulgaris | Viper's-bugloss |
| Malva moschata | Common Toadflax |
| Plantago media | Musk-mallow |
| Primula veris | Hoary Plantain |
| Prunella vulgaris | Cowslip |
| Ranunculus acris | Selfheal |
| Reseda lutea | Meadow Buttercup |
| Silene vulgaris | Wild Mignonette |
| Sedum acre | Bladder Campion |
| Sedum album | Biting stonecrop |
| Centranthus ruber | White stonecrop |
| | Red Valerian |

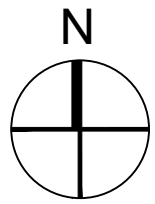
LONDON LIVINGROOF MIX - The below to be supplied in equal percentages.

- | | |
|----------------------|--------------------------|
| Agrimonia eupatoria | Agrimony |
| Hippocrepis comosa | Horseshoe Vetch |
| Anthyllis vulneraria | Kidney Vetch |
| Centaurea nigra | Common Knapweed |
| Galium verum | Lady's Bedstraw |
| Hypericum perforatum | Perforate St John's-wort |
| Knautia arvensis | Field Scabious |
| Leucanthemum vulgare | Oxeye Daisy |
| Lotus corniculatus | Bird's-foot-trefoil |
| Origanum vulgare | Wild Marjoram |
| Ranunculus bulbosus | Bulbous Buttercup |
| Sanguisorba minor | Salad Burnet |
| Leontodon autumnalis | Autumn Hawkbit |
| Echium vulgare | Viper's-bugloss |
| Leontodon hispidus | Rough Hawkbit |
| Linaria vulgaris | Common Toadflax |
| Malva moschata | Musk-mallow |
| Plantago media | Hoary Plantain |
| Primula veris | Cowslip |
| Prunella vulgaris | Selfheal |
| Ranunculus acris | Meadow Buttercup |
| Reseda lutea | Wild Mignonette |
| Silene vulgaris | Bladder Campion |
| Sedum acre | Biting stonecrop |
| Sedum album | White stonecrop |
| Centranthus ruber | Red Valerian |

NOTES:
Proposed Biodiverse Roof:
GM40 Biodiverse Substrate generally undulating between 80-150mm depth. Areas of deeper substrate mounds shown on the plan to consist of lightweight aggregate (eg LECA, or lightweight insulation blocks).
Mounds and general substrate areas to be seeded with **London Living Roof** seed mix at 4g seed per m sq. And also with plug plants of the same species. Plug plants planted at 20cm centres to approximately 20% of the substrate areas. No seeding or plug planting under PV panels.

KEY

- Proposed development site
- Larger aggregate boundary edge
- Planted biodiverse roof system. GM40 Biodiverse substrate.
- Proposed solar panels
- Proposed log/ rope/ debris mounds as invertebrate refugia
- Proposed growing media mounds - height above soil invert level given
- Parapet (see architects details)



Biodiverse Roof



Log Piles/ Refugia



H 23.05.2023 Construction Issue
G 17.03.2023 Construction issue updates
F 17.02.2023 Construction issue
E 31.01.2023 New base xref
D 26.01.2023 PV array changed. Plant spec changed.
C 15.12.2022 FD&B review changes
B 26.10.2022 Emergency access widened
A 21.09.2022 Lightweight blocks added under mound areas

Revisions

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www.swanpaul.co.uk

CLIENT: Formation Design & Build Ltd

PROJECT: Watts Close, Haringey

TITLE: Roof Gardens-Landscape Plan

Scale 1:200@A1 Date 20.09.2022 Drawing 3264.105 Rev H

NOTES:
Biodiverse substrate min150mm. Radmat Med-O GM40 Substrate with patches of gravel, pebbles and small pieces of rubble to be loose laid in inter-woven drifts of the separate materials. (www.radmat.com).
Seeding with Radmat Med-O S2 seed mix (London Mix), with 20%bare areas of pebbles and rubble left unseeded. Intersperse with plug plants of London Mix species planted in patches at 20cm centres, 8-10 plants per patch to 20% of the substrate area (not on bare patches).
See Delta Architects drawing CFE2-DAR-XX-XX-DR-A-0036 (latest revision) for further roof/ substrate construction details.