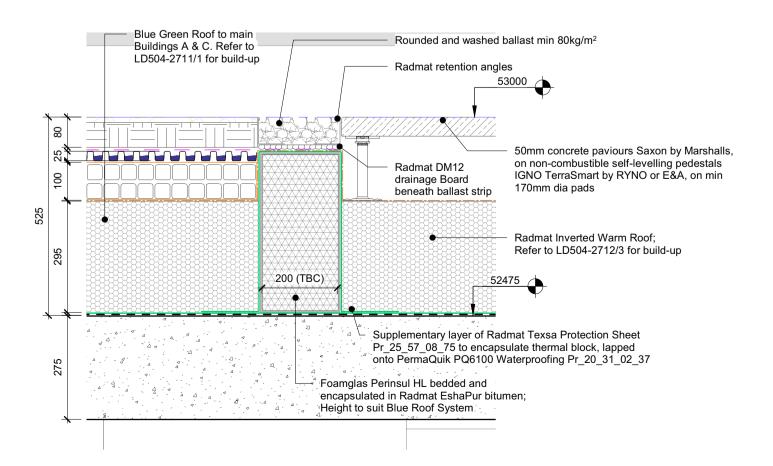


2 Typical Lift Overrun Buildings A & C
1:10



Building B Stair - Access to Roof1:10



Building A - Blue Roof Bund Wall

CDM 2015 Health & Safety Information

This information relates only to 'Significant Hazards' identified on this drawing and is to be read in conjunction with the Designer's Risk Assessment Register.

NOTES:

SUBJECT TO BUILDING CONTROL AND NHBC APPROVALS.

REFER TO STRUCTURAL ENGINEERS DRAWINGS AND SPECIFICATION FOR DETAILS OF MASONRY TIES, BED JOINT REINFORCEMENT, AND WINDOW REVEAL SUPPORT PLATES.

THIS DRAWING TO BE READ IN CONJUNCTION WITH:

- Structural Engineer's drawings and specifications

- M&E drawings and specifications, and

- Landscape Architect's external levels & details.

REFER TO THE FOLLOWING ECE DRAWINGS FOR:

- 0100 Series / GA PLANS - 0400 Series / GA ELEVATIONS

- 0500 Series / GA SECTIONS - 2100 Series / EXTERNAL ENVELOPE DETAILS

(Tagged on 0500 Series Sections) - 2700 Series / ROOF DETAILS - 6700 Series / FIRE STRATEGY.

Key:

Illbruck ME010 Facade UV & Fire Membrane Outline of Slab above

Non-combustible Vapour Control Layer

Illbruck ME010 Breather Membrane

Overflow Inspection - No paving zone or demarkated removable slab

C02 02.08.23 Updated to NMA Comments C01 24.03.23 Issued for Construction P02 14.09.22 VE Changes incorporated P01 18.02.22 Preliminary Issue

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Dr Ch

12/02/21



Belmont Street, Camden

Roof Section Details - Sheet 2

1:10 @ A1 / 1:20 @ A3

LD504- ECE - ZZ - ZZ - DR - A - 2712C02 Drawn Checked

S5 - Construction

CAD Plot Date:03/08/2023 16:50:50

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