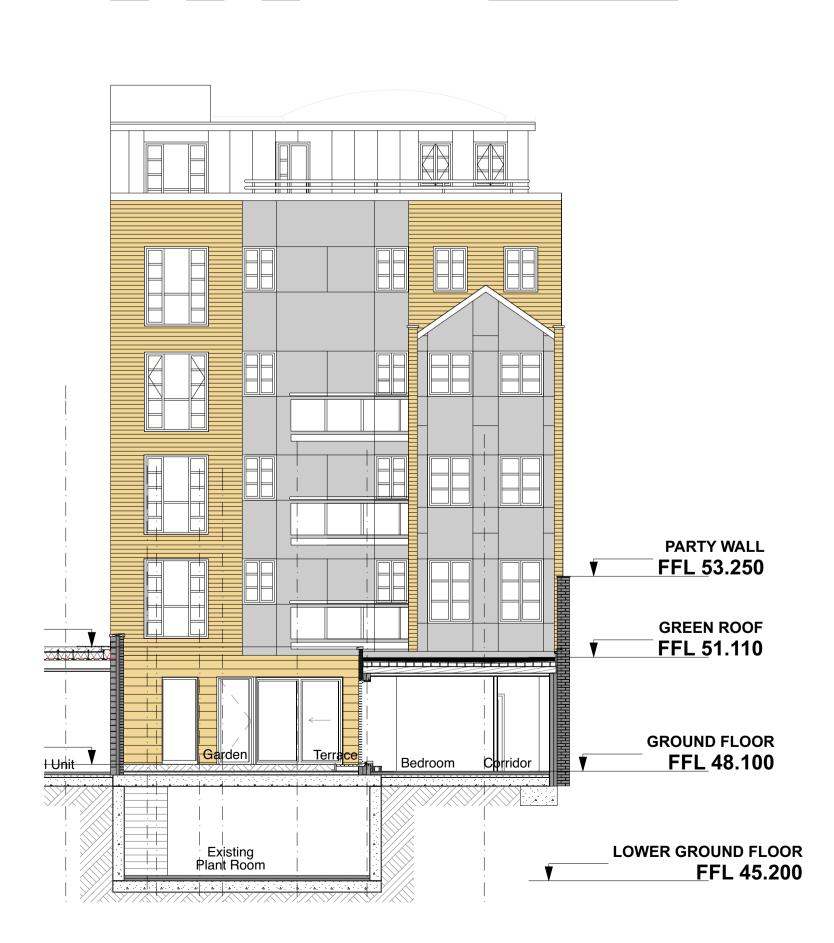


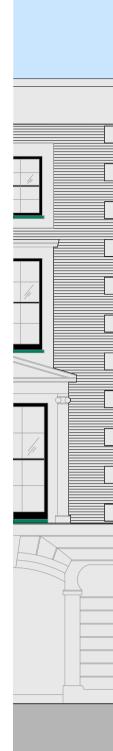
Scale Bar: 1:100 @ A1

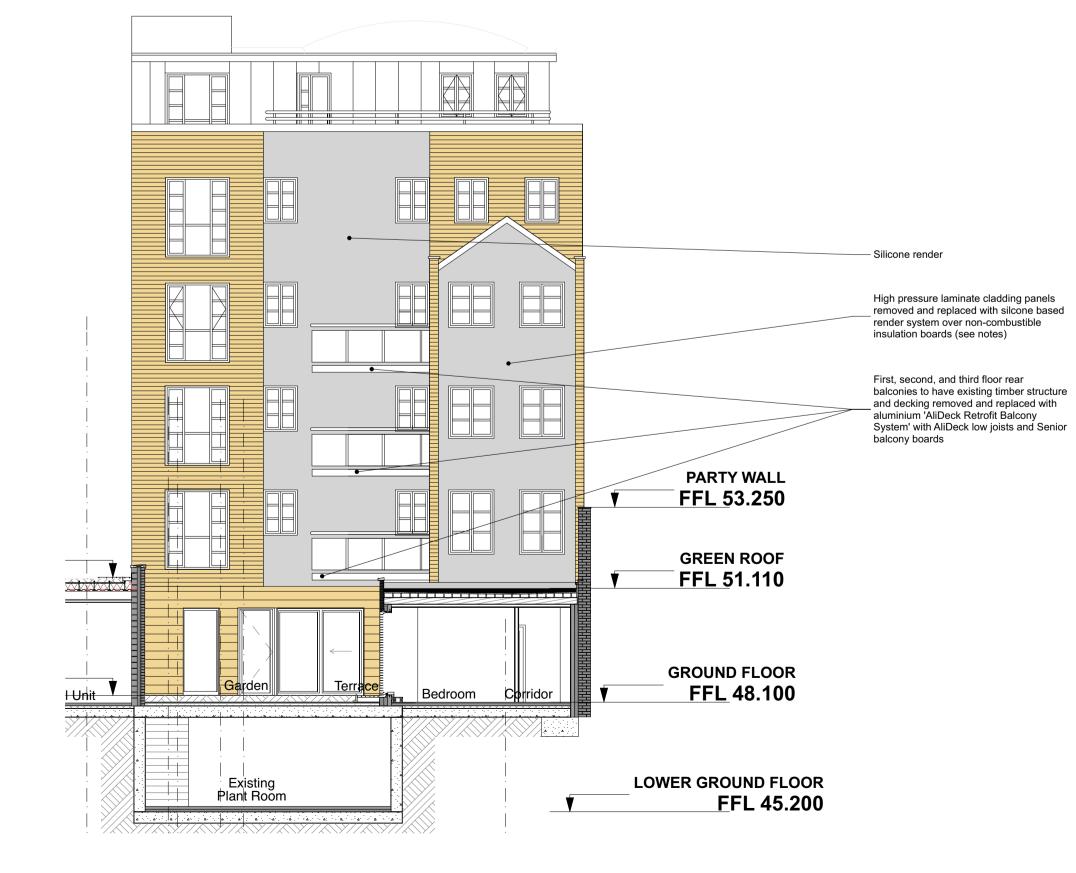
0 1 2 3 4 5



10

15







Existing lead parapet cappings to beremoved and replaced with 'Once-- weathered precast concrete copings' to match adjoining building at 141-143 York

Existing 'Trespa Meteon (FR)' High - pressure laminate cladding panels to

High pressure laminate cladding panels removed and replaced with silcone based render system over non-combustible insulation boards (see notes)

- Silicone render

Existing 'Trespa Meteon (FR)' High pressure laminate cladding panels to



NOTES:

No proposed alterations to floor plans. Set back cladding at fourth and fifth floors on east (front) elevation to remain as existing. All other high pressure laminate cladding to be removed and replaced with a silicone based render system over noncombustible insulation boards.

Render system Specification: PermaRock External Wall Insulation System comprising 120mm dual density mineral fibre insulation with a SiliconeULTRA K Render Finish; stippled texture 1.5mm grain size; colour: Grey ref: tbc - Lightness Factor: > 20 with A1 colour fastness. Fire classification: A2-s1,d0 - in accordance with BS EN 13501-1:2007+A1:2009

> FOR APPROVAL 01 28.Apr.21 Rev Date Client Central Europe Commodities Ltd. c/o Communal-Space PMC Ltd. Job Title 139 York Way London N7 9LG Drawing Name Existing and Proposed Drawings Drawing Status FOR APPROVAL Drawn by Date 29.Mar.21 AL Checked by Date revision FE 28.Apr.21 Drawing Scale 1:100, 1:1250 @A1 Revision Project No / Dwg No YW139/A.01 01 Finn Erschen Architekt ZT | RIBA Chartered Practice 39A Belsize Lane, London NW3 5AS T +44 (0)2033 845587 Engerthstraße 235/2/101c, A-1020 Wien T+43 (0)1 7157711

> > office@finn-erschen.co.uk www.finn-erschen.co.uk

YW139/A.01

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