

Exposed masonry made good using a two coat lime plaster with NHL2 Natural Hydraulic Lime. To be carefully brought out to depth of adjacent retained render approx 20mm

Fibre reinforcing mesh embedded within the finish coat to provide additional reinforcement across the interface between the existing and new plaster:

Two coats fine lime finish plaster (approx 5mm)

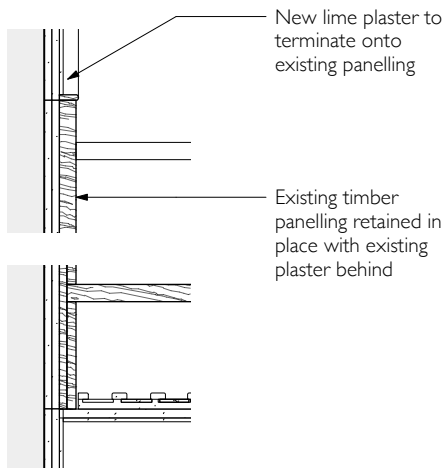
Area of retained existing damp proof render (where difficult to remove)

Fibre reinforcing mesh embedded within the finish coat to provide additional reinforcement across the interface between the existing and new plaster:

Two coats fine lime finish plaster (approx 5mm)

1 **LGF Render Plan Detail**
Scale: Half Actual Size

TO BE READ IN CONJUNCTION WITH LIME RENDER METHODOLOGY STATEMENT



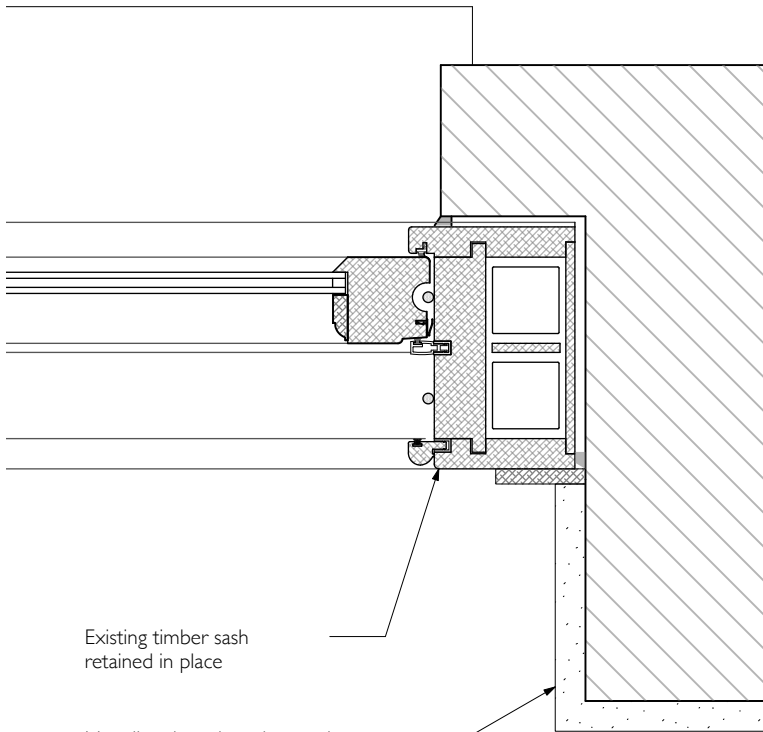
New lime plaster to terminate onto existing panelling

Existing timber panelling retained in place with existing plaster behind

2 **LGF Staircase Paneling Junction**
Scale: 1:10



Existing panelling to LGF stair



Existing timber sash retained in place

New lime based render continues into window reveal and terminates on timber window surround

3 **LGF Window Reveal Plan Detail**
Scale: 1:5

GENERAL NOTES
1. Drawings to be read in conjunction with all other Architect's information, specifications and information from Structural Engineer and other Consultants.
2. All operatives onsite to be aware of house Listing status and all original features throughout entire house to be protected/untouched throughout building works. Contractor responsible for care and protection of all listed elements throughout building works.
3. All work to comply with current Building Regulations.
4. Contractor to check all site dimensions prior to commencement to installation onsite and not to scale from this drawing unless scale bar provided.
5. Contractor to refer all discrepancies to Architect.
6. Copyright: All rights reserved. This drawing must not be reproduced without permission.

REV.	DATE	DESCRIPTION	CHK

NOTES

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Project no: **192**
Project name: **SOUTHWOOD LANE**
Drawing title: **Lower Ground Floor Render Details**

Drawing no: **192-DET-204**
Date: **07/08/2026**
Rev: **First Issue**
Drawn by: **GF** Checked by: **JF**