

View of the interior of Annex no.1 C Hawley Road. The building as a heavily altered shell, with little or no historic fabric remaining. Its demolition will improve the context and setting of the listed No.1 Hawley Road.



EXISTING REAR ELEVATION 1:50



PROPOSED REAR ELEVATION 1:50

Please note that information used to produce these drawings is based on measured survey supplied by others; Heritage Architecture can not be held responsible for any inaccuracies that may exist; Please do not scale drawings; all dimensions should be verified on site.

Key:

Walls to be removed

New walls/partitions

— Excavated area for DDA

STANLEY SIDINGS

Project No1 HAWLEY ROAD

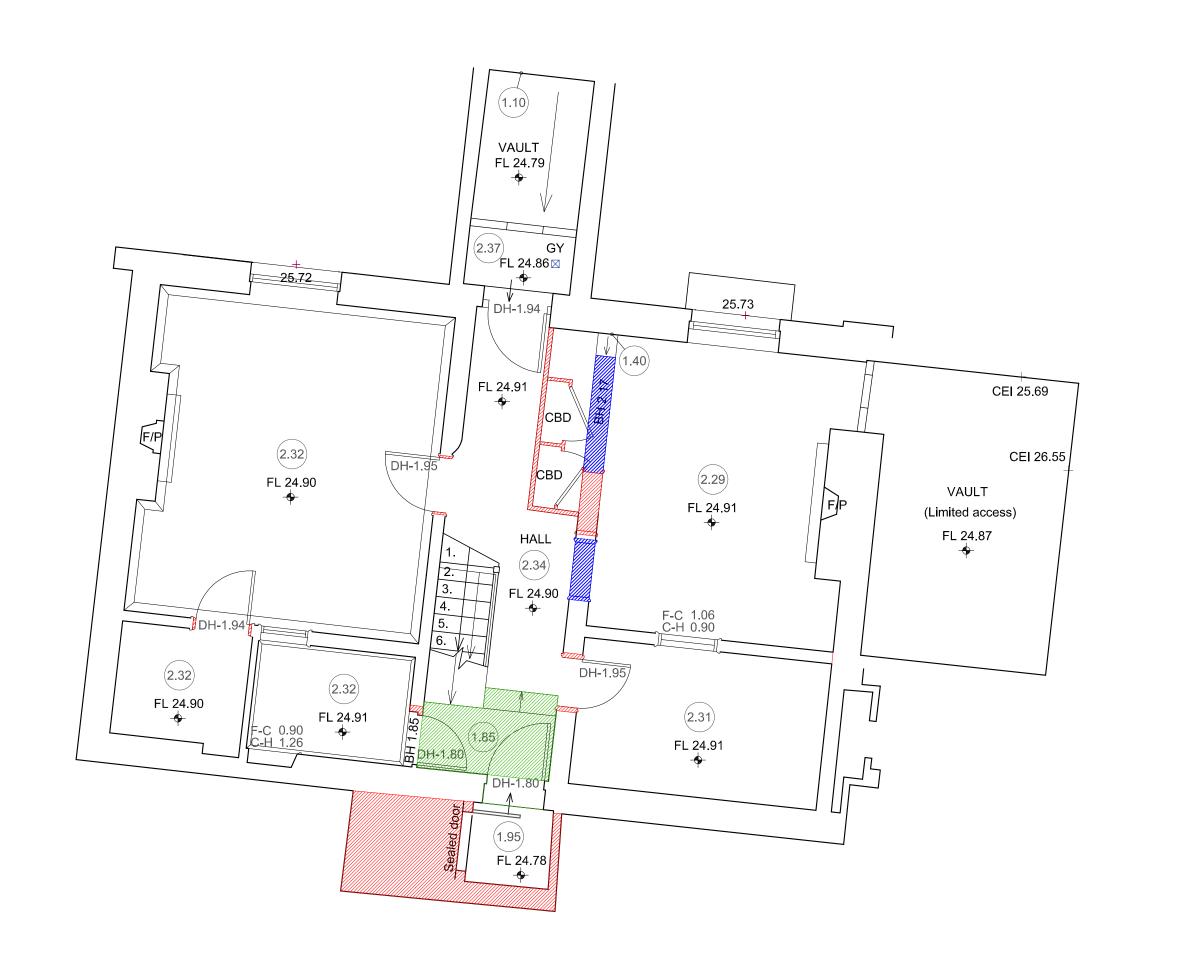
Job No **N1853** Dwg EXISTING & PROPOSED REAR

ANNEX NO.1 C REMOVAL

Dwg No HR_N1853_002

Dwg Type LBC

Status FINAL



Note:

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Key:

Walls to be removed

Walls to be reinstated

Floor level to be raised to +24.90m to remove step



Client	STANLEY SIDINGS					
Project	No1 HAWLEY ROAD					
Job No	N1853					
Dwg	LOWER GROUND FLOOR DEMOLITION					
Dwg No	HR_	N18	53_003			
Dwg Type	LBC	;				
Status	FIN	AL				
Scale	Si	ize	Rev	Date		
1:50 at A	3	A3	*	SEPT 2012		





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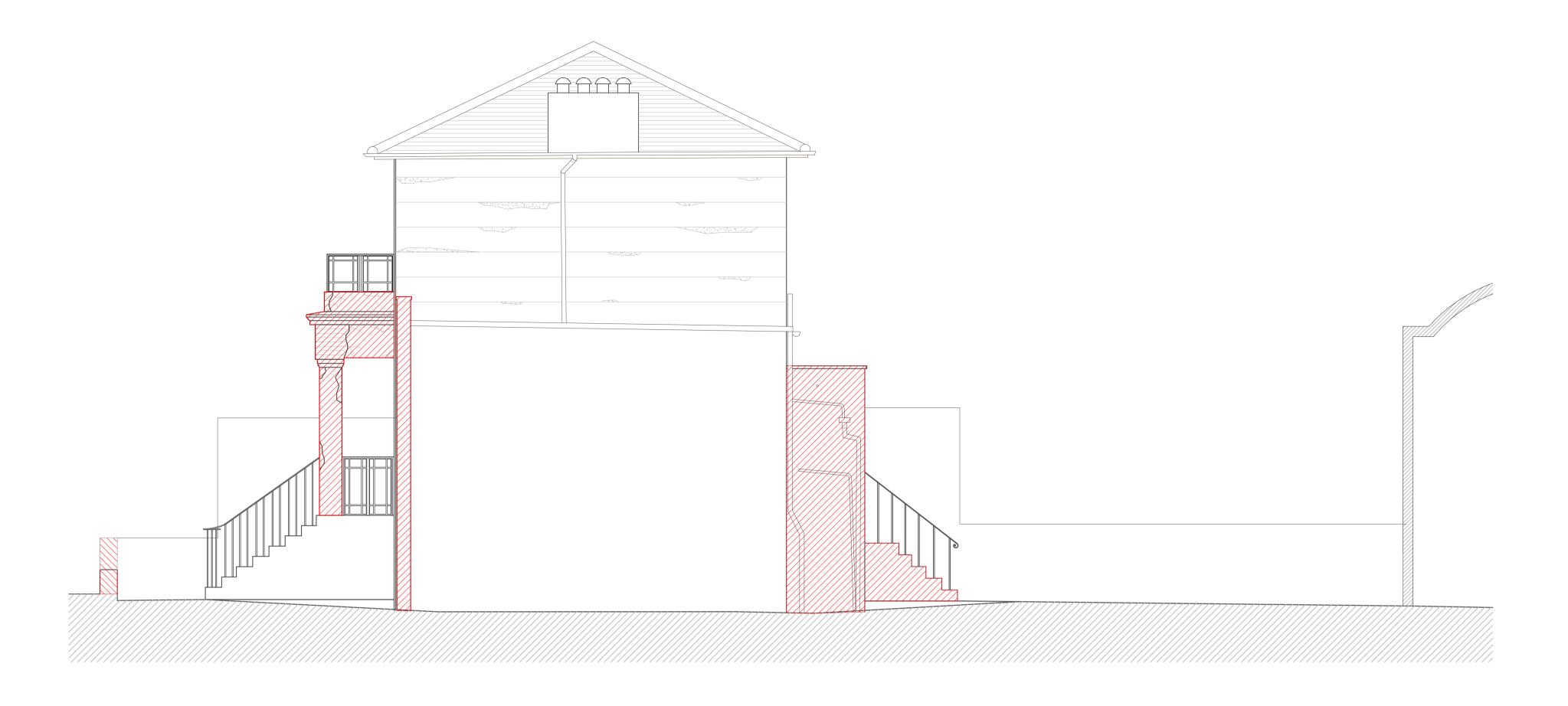
THERE ARE NO **PROPOSED CHANGES** TO THE FIRST FLOOR



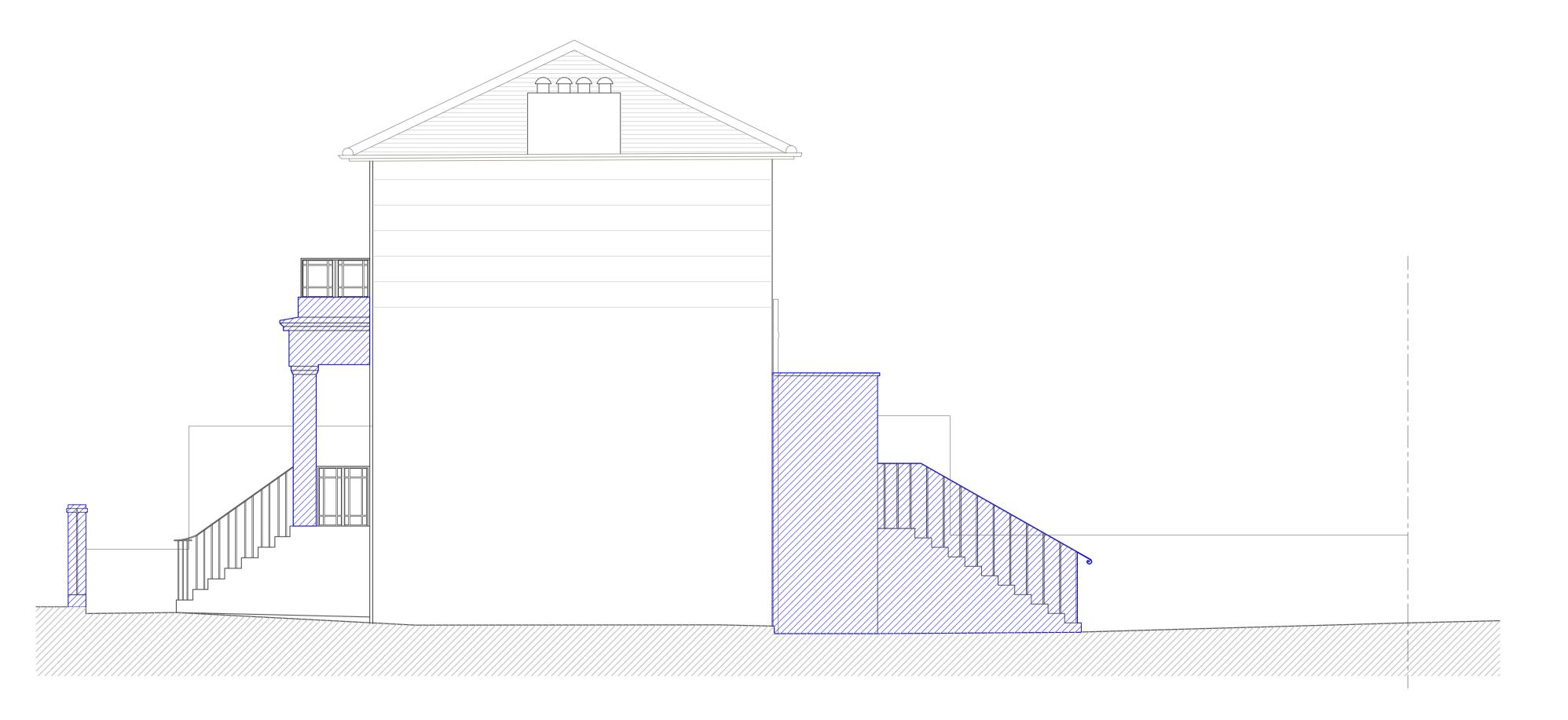
Client	STANLE	EY SIDIN	GS
Project	No1 HA	WLEY R	DAD
Job No	N1853		
Dwg	EXISTIN	IG AND F	PROPOSED
	FIRST F	LOOR	
Dwg No	HR_N18	353_005	
Dwg Type	LBC		
Status	FINAL		
Scale	Size	Rev	Date
1:50 at /	A3 A3	*	SEPT 2012



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EXISTING WEST ELEVATION 1:50



PROPOSED WEST ELEVATION 1:50

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Key:

Structure to be removed and reinstated to match existing

New walls/partitions

Client STANLEY SIDINGS

Project No1 HAWLEY ROAD

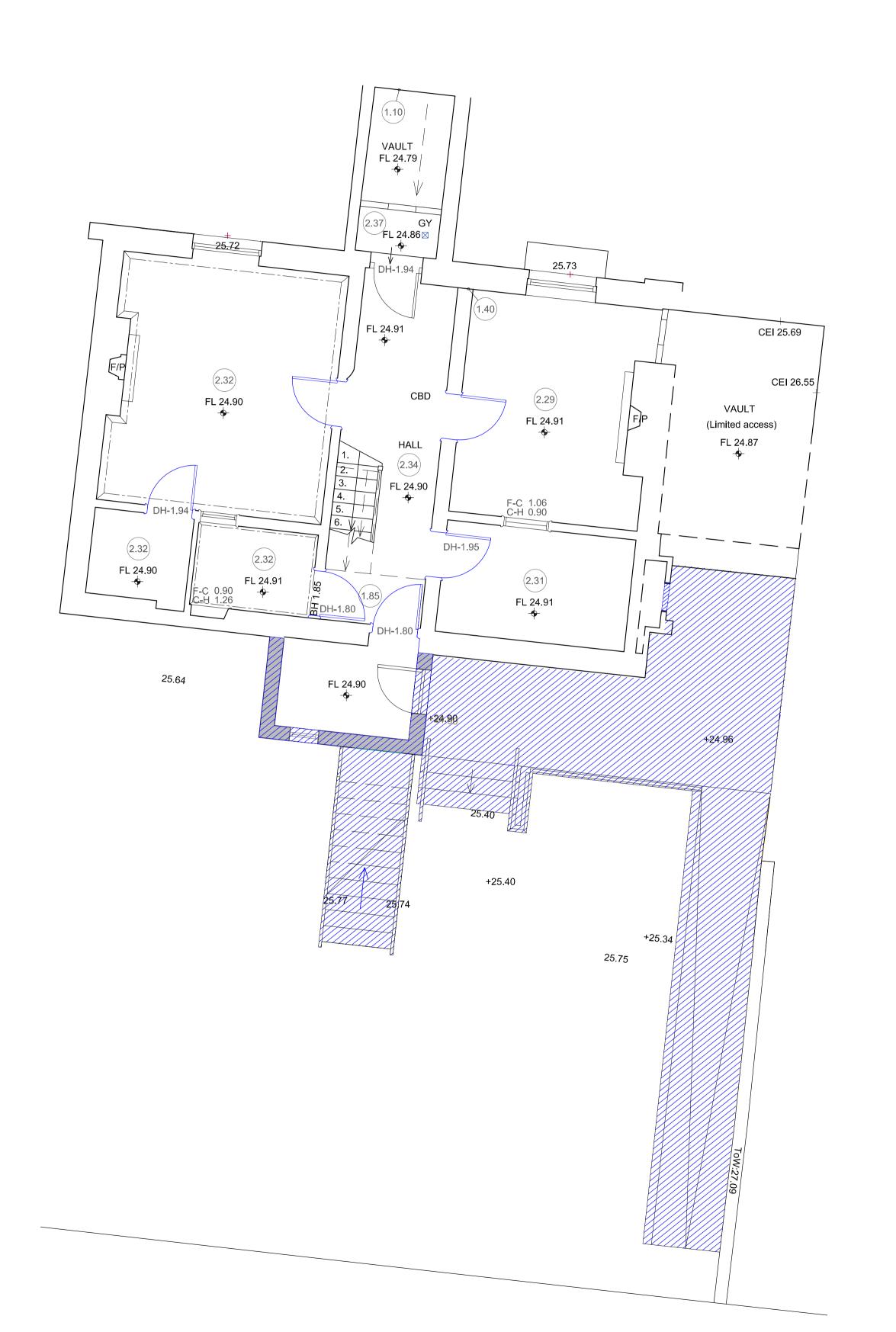
Job No **N1853**

Dwg EXISTING & PROPOSED

WEST ELEVATION Dwg No HR_N1853_006

Dwg Type LBC



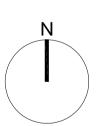


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Key

New construction



Client STANLEY SIDINGS

Project No1 HAWLEY ROAD

Job No **N1853**

PROPOSED LOWER GROUND

FLOOR

Dwg No HR_N1853_007

Status FINAL



STEPHEN LEVRANT HERITAGE ARCHITECTURE





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Key:

Walls to be removed

Floor level to be raised to +24.90m to remove step

Client STANLEY SIDINGS

Project No1 HAWLEY ROAD

Job No **N1853**

Dwg EXISTING AND PROPOSED

CROSS SECTION NORTH-SOUTH

Dwg No HR_N1853_008

Dwg Type LBC

Status FINAL

1:50 at A1 A1

SEPT 2012





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Key:



Final wall and railing height to match building render detail at indicated level

Stone coping above two course brickwork

Approx. 25 course high brick pier with stepped brick detail

PROPOSED WALL & RAILING 1:50

Client STANLEY SIDINGS

Project No1 HAWLEY ROAD

Job No **N1853**

PROPOSED WALL AND **RAILINGS**

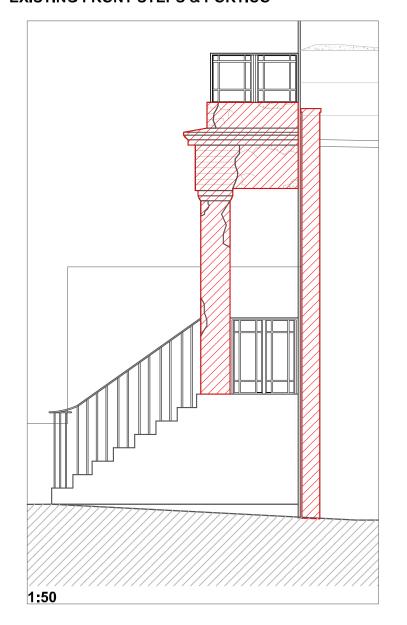
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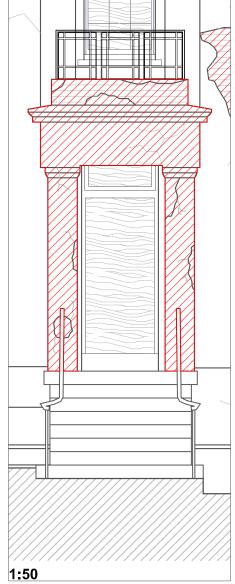
Dwg Type LBC

Status FINAL



EXISTING FRONT STEPS & PORTICO

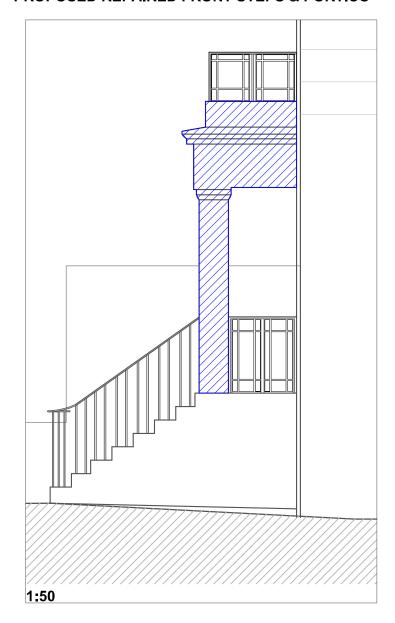


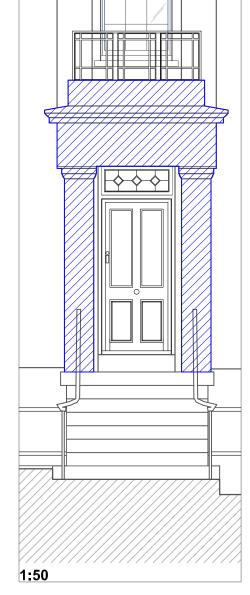






PROPOSED REPAIRED FRONT STEPS & PORTICO





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Key:

Structure to be removed and reinstated to match existing

Structure to be reinstated

Balcony

- Balcony to be repaired using like for like materials using traditional construction techniques
- Balcony railings to be restored and decorated

Glazing

All glazing to be refurbished, or replaced to match existing

Render

All render to be repaired to match original

Door

• Four panelled traditional styled door

Railings

All railings and balustrade to be refurbished and painted black

Client STANLEY SIDINGS

Project No1 HAWLEY ROAD

Job No **N1853**

EXISTING & PROPOSED
FRONT PORTICO DETAILS

Dwg No HR_N1853_010

Dwg Type LBC

Status FINAL

0....

 Scale
 Size
 Rev
 Date

 1:50 @ A3
 A3
 *
 SEPT 2012



STEPHEN LEVRANT HERITAGE ARCHITECTURE

62 British Grove, London W4 2NL E-mail: info@heritagemail.co.uk

T: 0208 748 5501 F: 0208 748 4492 The original lath and plaster at eaves level failed due in part to the passage of time and also because of poor maintenance.

The failure of the lath and plaster has lead to the ingress of water into the roof space resulting in some minor damage to the eave structure.

The proposed eave system will ensure protection of the existing historic roof fabric. As the soffit boards will be skimmed with Lime plaster the original aesthetic of lath and plaster finish will be preserved.

Proposed Soffit Boards

Lath & Plaster eaves before and after opening up



Close-up of the failed lath & plaster showing exposed rafters

The damage lath and plaster used at eaves level was

extensively damaged wherever it was used.



Failure of the original lath and plaster lead to the use of plywood boards to cover the exposed roof structure



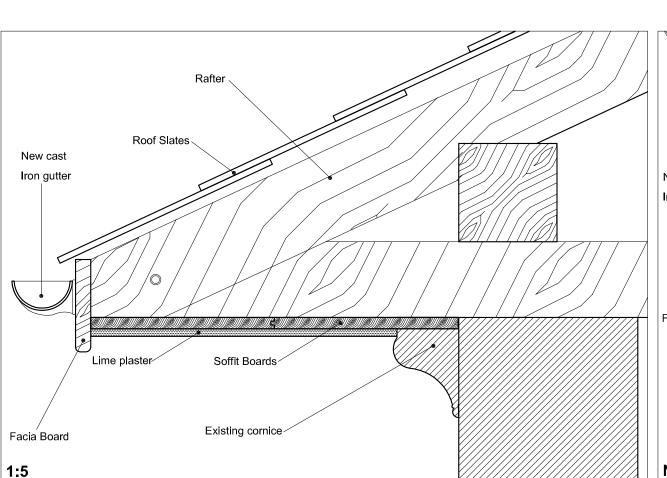
Failure of the lath & plaster eaves resulted in some water ingress that lead to some minor damage to the roof structure

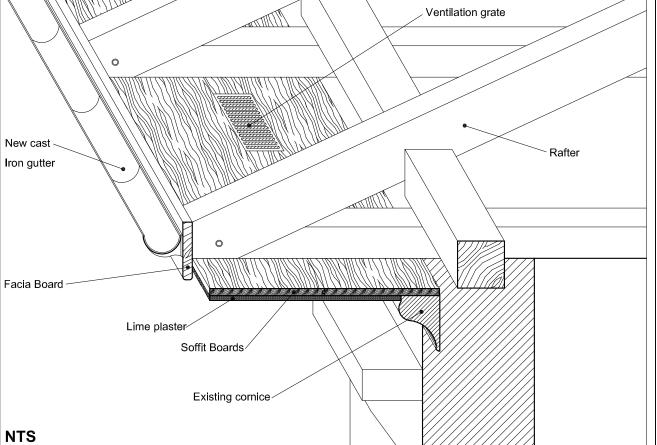


Close up of the damaged lath and plaster, and the plywood board repairs.



Current condition following removal of decayed materials





Client STANLEY SIDINGS Project No1 HAWLEY ROAD Job No N1853 Dwg EAVES SOFFIT DETAILS Dwg No HR_N1853_011 Dwg Type LBC Status FINAL Scale Size Rev Date 1:5 at A3 A3 * SEPT 2012

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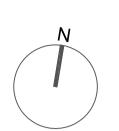
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All DDA design alterations by Allford Hall Monaghan Morris Architects



New construction & Access Ramp

Client STANLEY SIDINGS

Project No1 HAWLEY ROAD

Job No **N1853**

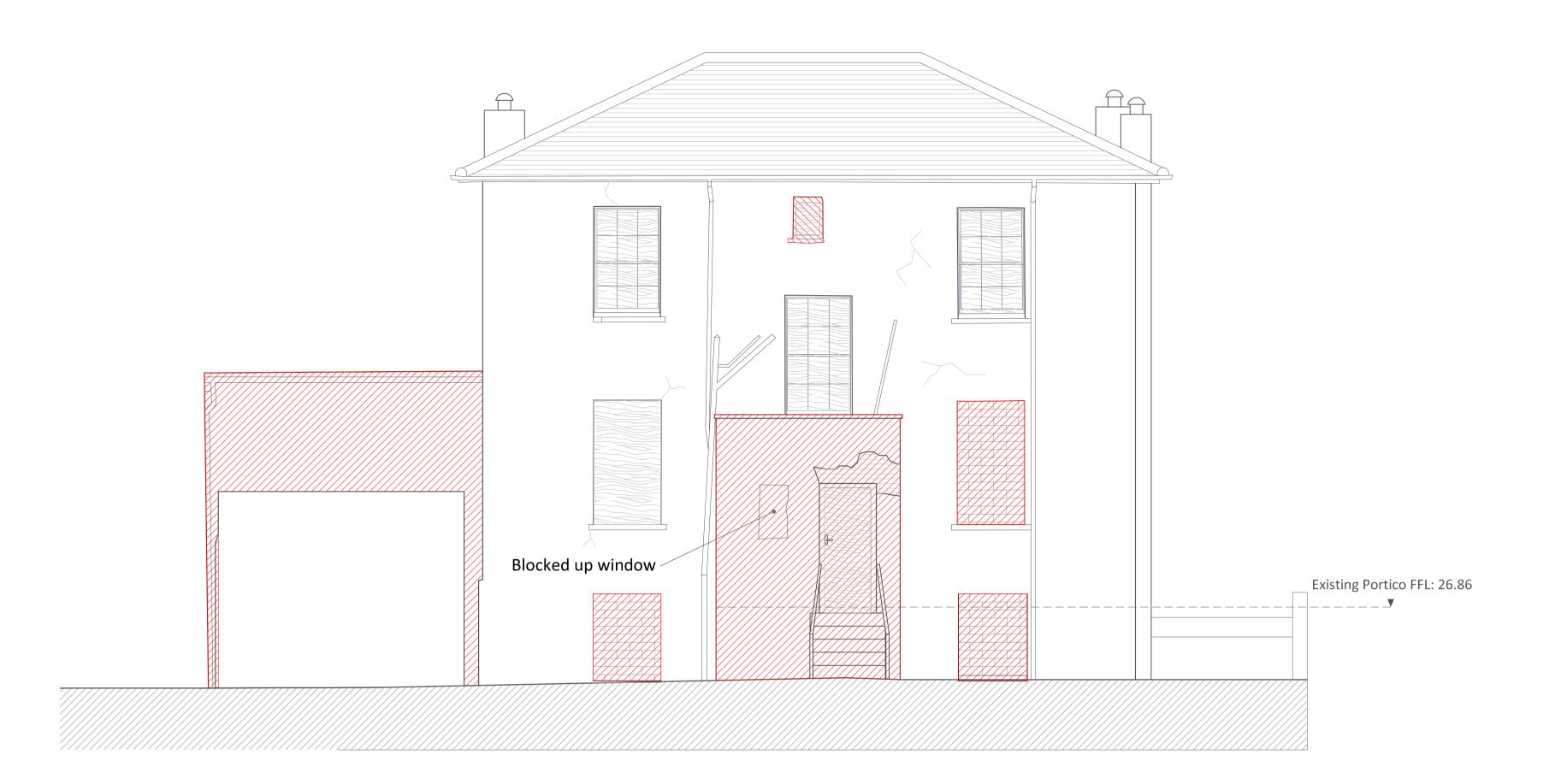
PROPOSED GROUND FLOOR

(DDA ACCESS)

Dwg No HR_N1853_012

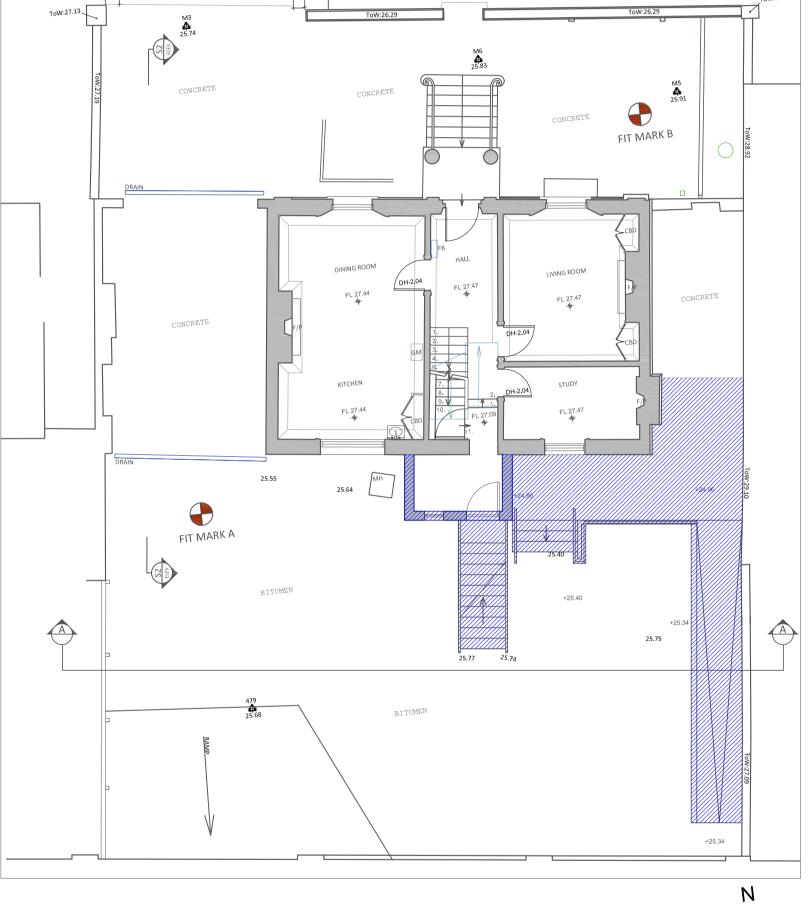
SEPT 2012





EXISTING REAR ELEVATION A-A 1:50





STANLEY SIDINGS

No1 HAWLEY ROAD Job No **N1853**

Dwg EXISTING & PROPOSED REAR **ELEVATION A-A (DDA ACCESS)**

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Structure to be altered/demolished

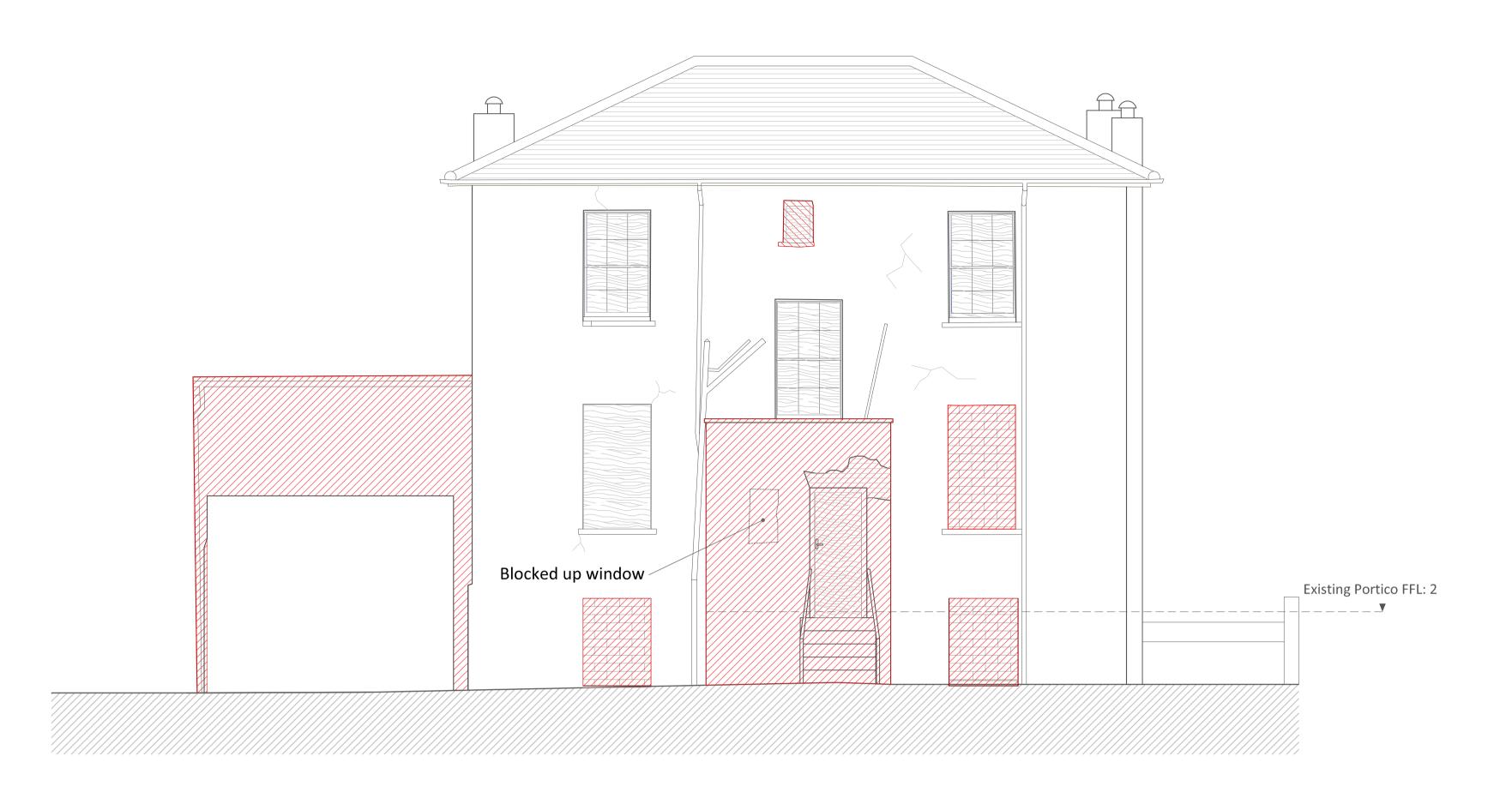
Proposed Alterations

Key:

Dwg No HR_N1853_013

Dwg Type LBC

Status FINAL



EXISTING REAR ELEVATION B-B 1:50





SECTION LOCATION PLAN 1:100

Dwg Type LBC

Status FINAL

Scale Size Rev

1:50 at A1 A1 *

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Dwg No HR_N1853_014

Client STANLEY SIDINGS

Job No **N1853**

Project No1 HAWLEY ROAD

Dwg EXISTING & PROPOSED REAR

ELEVATION B-B (DDA ACCESS-RAMP)

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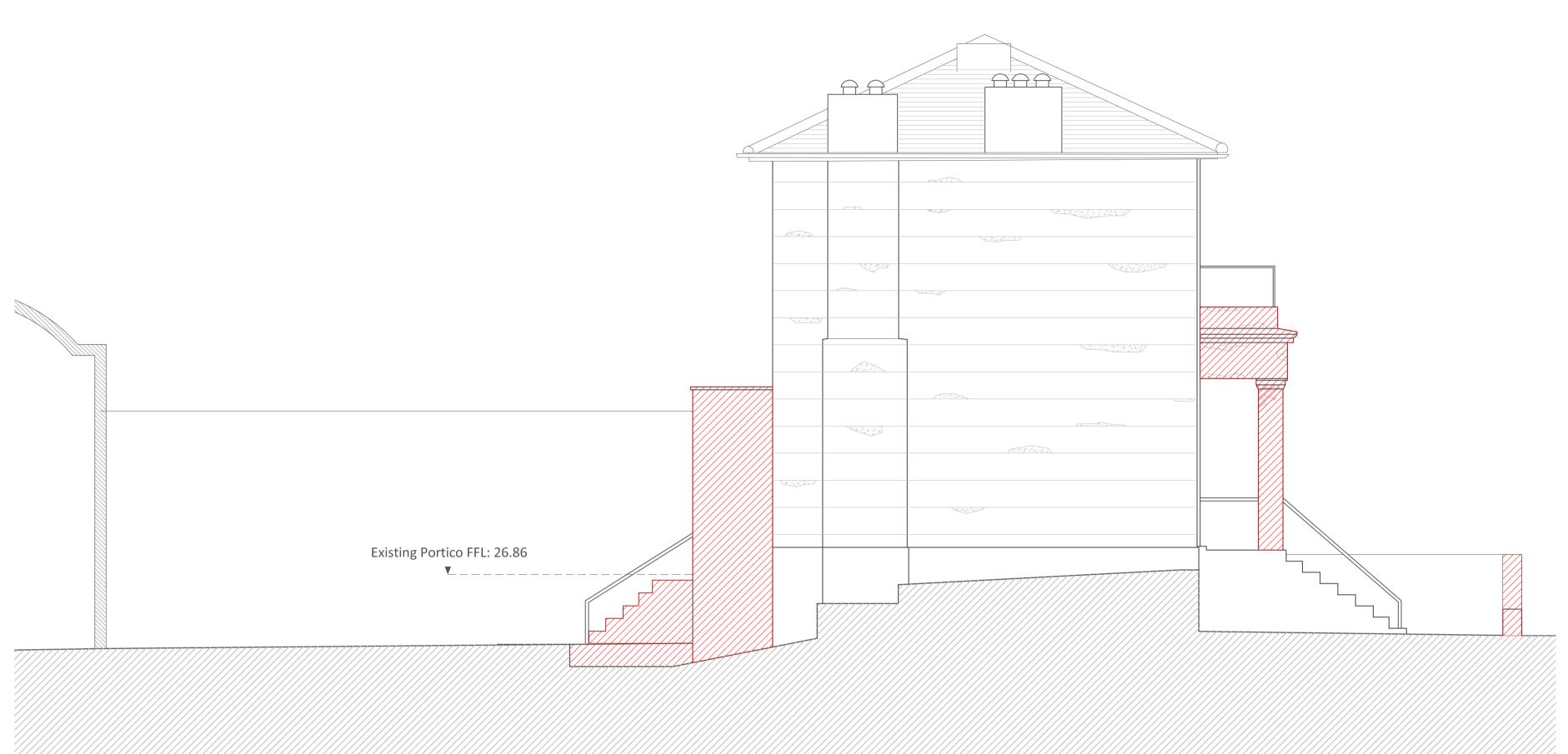
Structure to be altered/demolished

Proposed Alterations

Key:

STEPHEN LEVRANT HERITAGE ARCHITECTURE

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EXISTING EAST ELEVATION C-C 1:50



SECTION LOCATION PLAN 1:100

Client STANLEY SIDINGS

Project No1 HAWLEY ROAD

Job No N1853

Dwg EXISTING & PROPOSED EAST

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Structure to be altered/demolished

Proposed Alterations

Key:

ELEVATION C-C (DDA ACCESS-RAMP)

Dwg No HR_N1853_015

Dwg Type LBC

Status FINAL

ale Size Rev Date
50 at A1 A1 * SEP



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EXISTING EAST ELEVATION DD 1:50



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Kev:

Structure to be altered/demolished

Proposed Alterations



SECTION LOCATION PLAN 1:100

Client STANLEY SIDINGS

Project No1 HAWLEY ROAD

Job No **N1853**

Dwg EXISTING & PROPOSED EAST
ELEVATION D-D (DDA ACCESS-STAIRS)

Dwg No HR_N1853_016

Dwg Type LBC

Status FINAI

Status FINAL

Scale Size



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