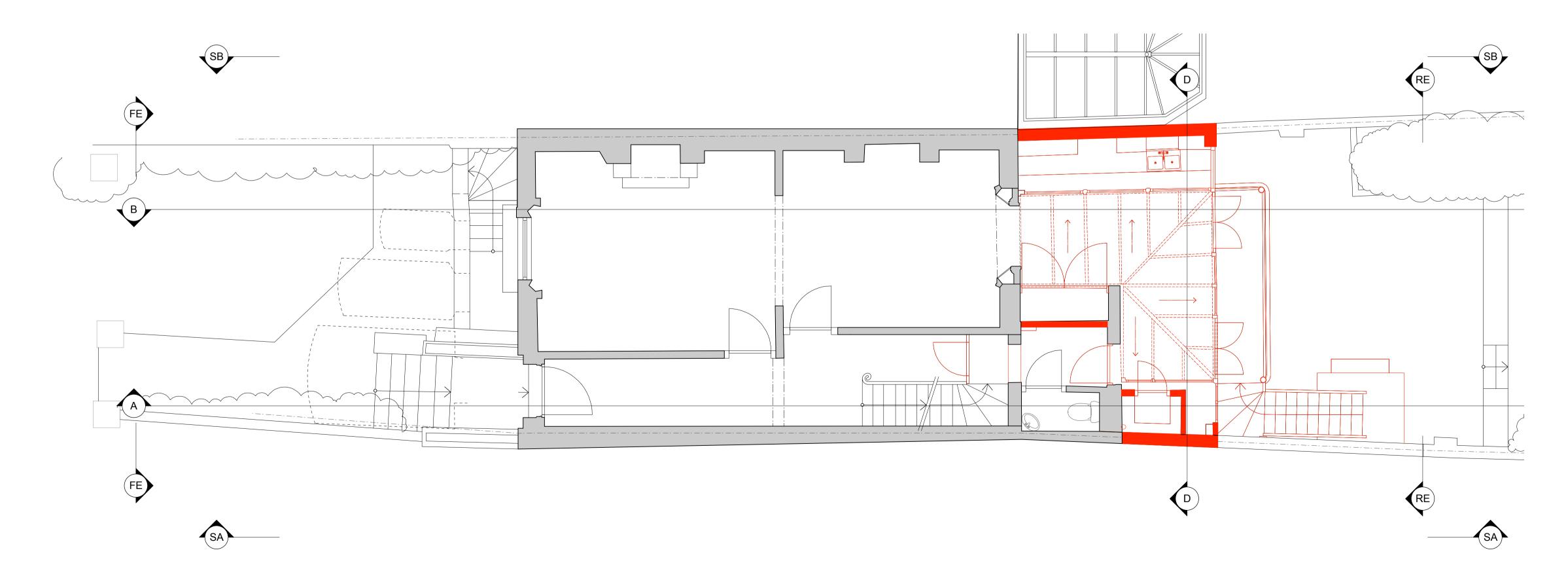
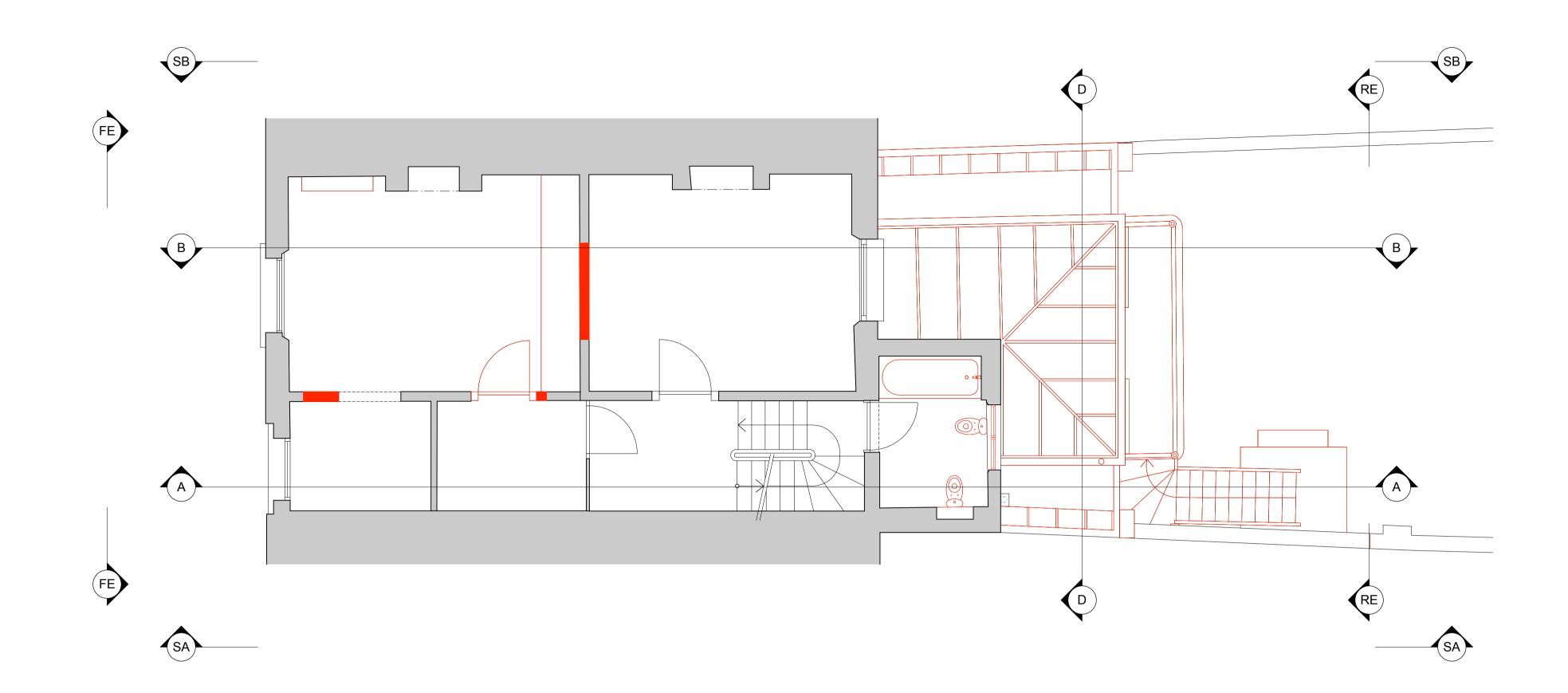


LGF PROPOSED DEMOLITION LOWER GROUND FLOOR Scale: 1:50

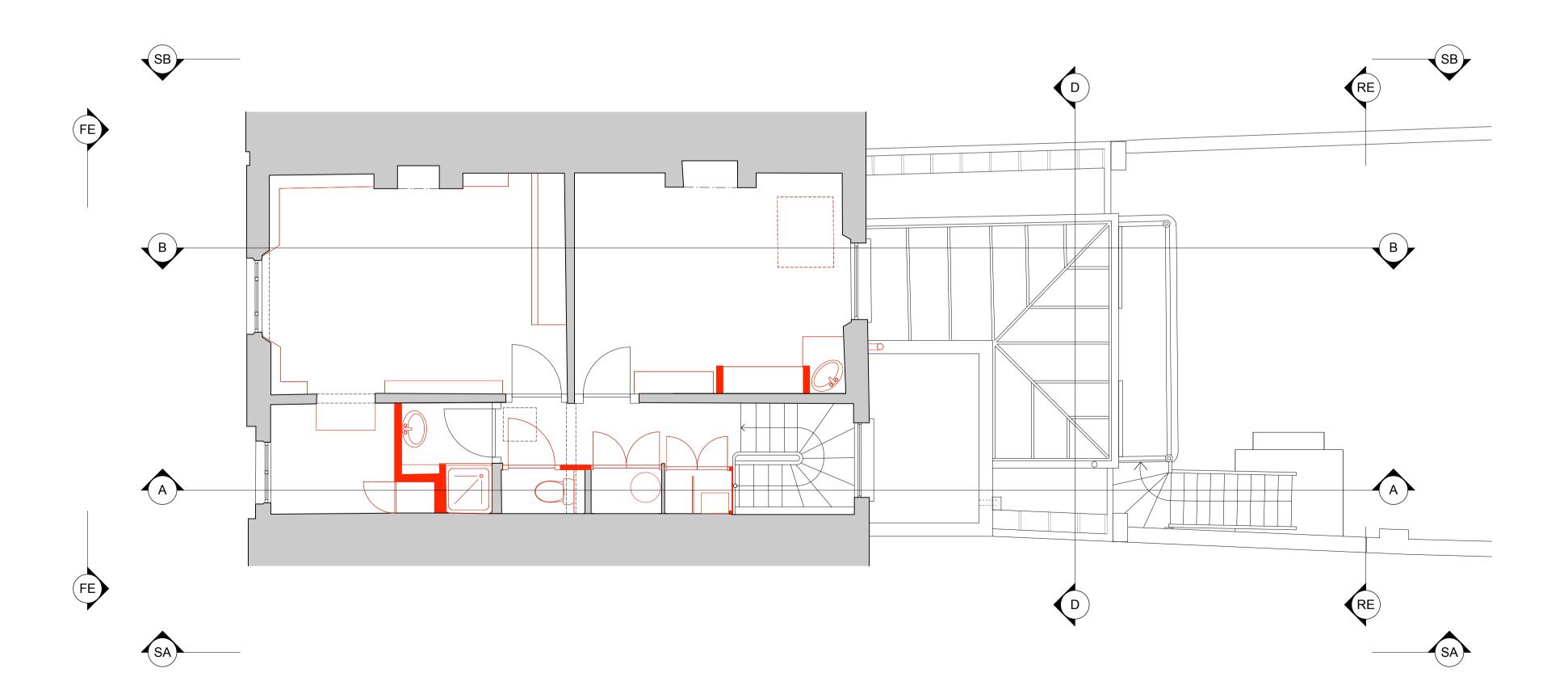


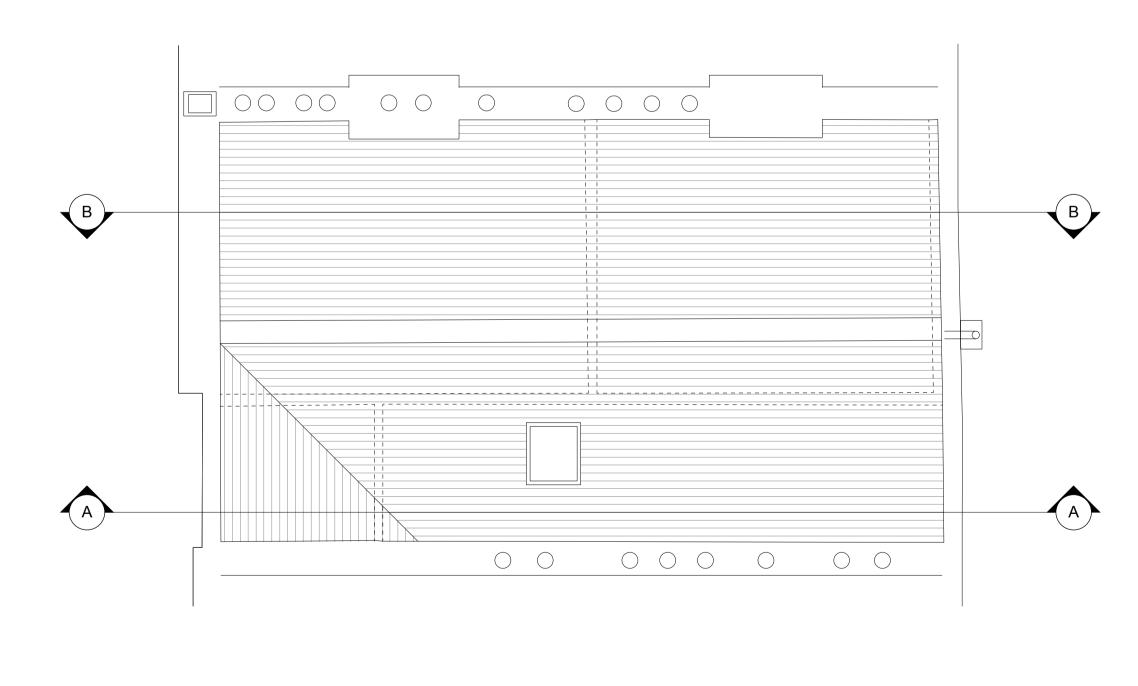
GF PROPOSED DEMOLITION GROUND FLOOR Scale: 1:50

REVISION P3 - 19.11.2019 - New pipework to front elevation



FF PROPOSED DEMOLITION FIRST FLOOR Scale: 1:50





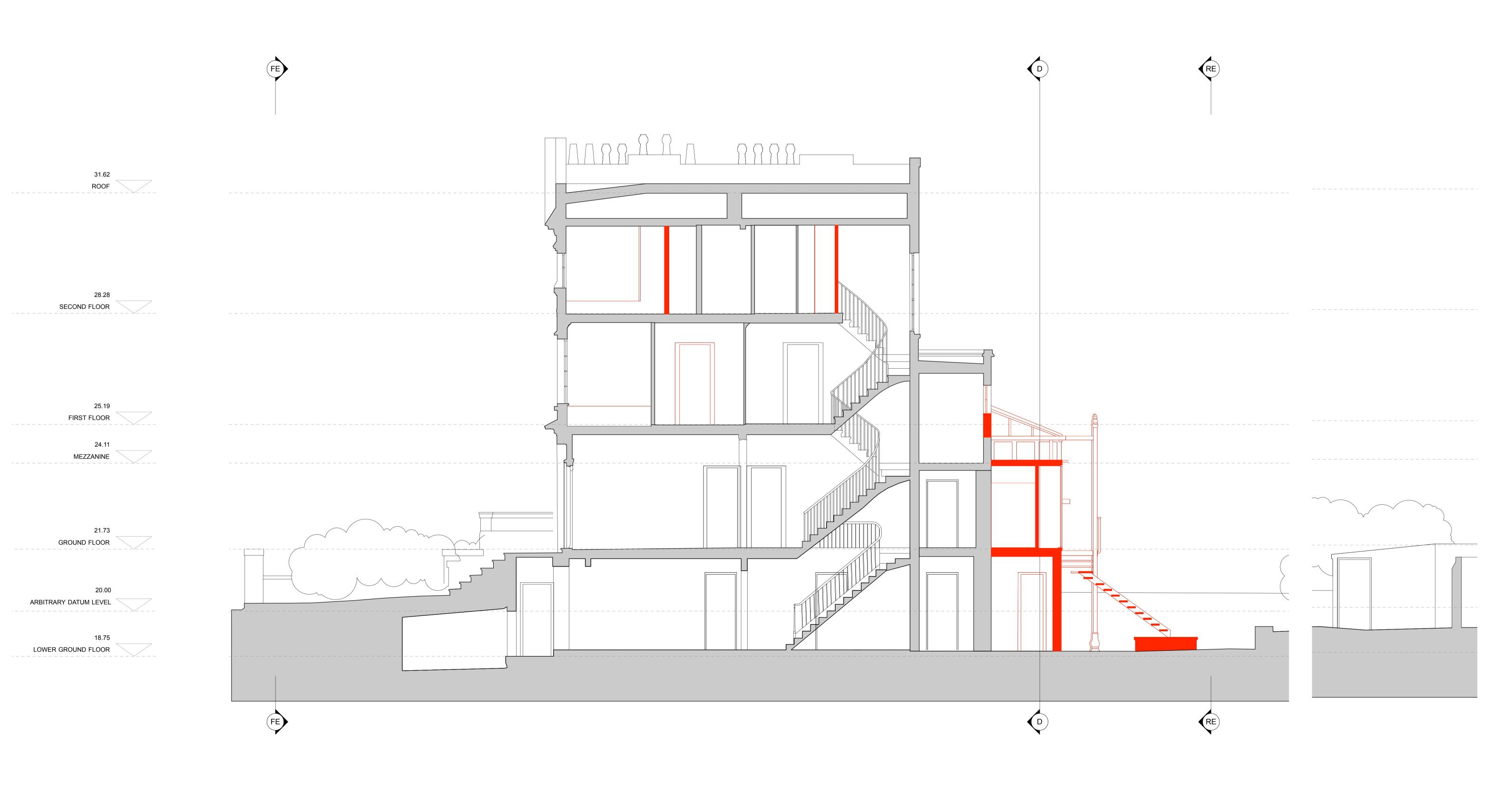
SF PROPOSED DEMOLITION SECOND FLOOR Scale: 1:50

0m 5m

PROPOSED DEMOLITION ROOF
Scale: 1:50

REVISION P3 - 19.11.2019
- New pipewrok to front elevation
REVISION P2 - 10.07.2019
- Proposed roof skylights removed and existing roof hatch to remain

GLOUCESTER CRESCENT		Revision	Date of first issu
		PLANNING P3	03.05.201
Site Address	13 Gloucester Crescent London NW1 7DS	Plan Size	Sca
	LONGON NW1 7DS	A1	1:5
Client	Council	Drawn by	Checked I
L. Brearley & J. Qui	ntanilla Gomez Camden	sr	n
Structural Engineer	M & E consultant	Job Number	Drawing Numb



SA PROPOSED DEMOLITION SECTION A
Scale: 1:50

REVISION P3 - 19.11.2019 - New pipework to front elevation

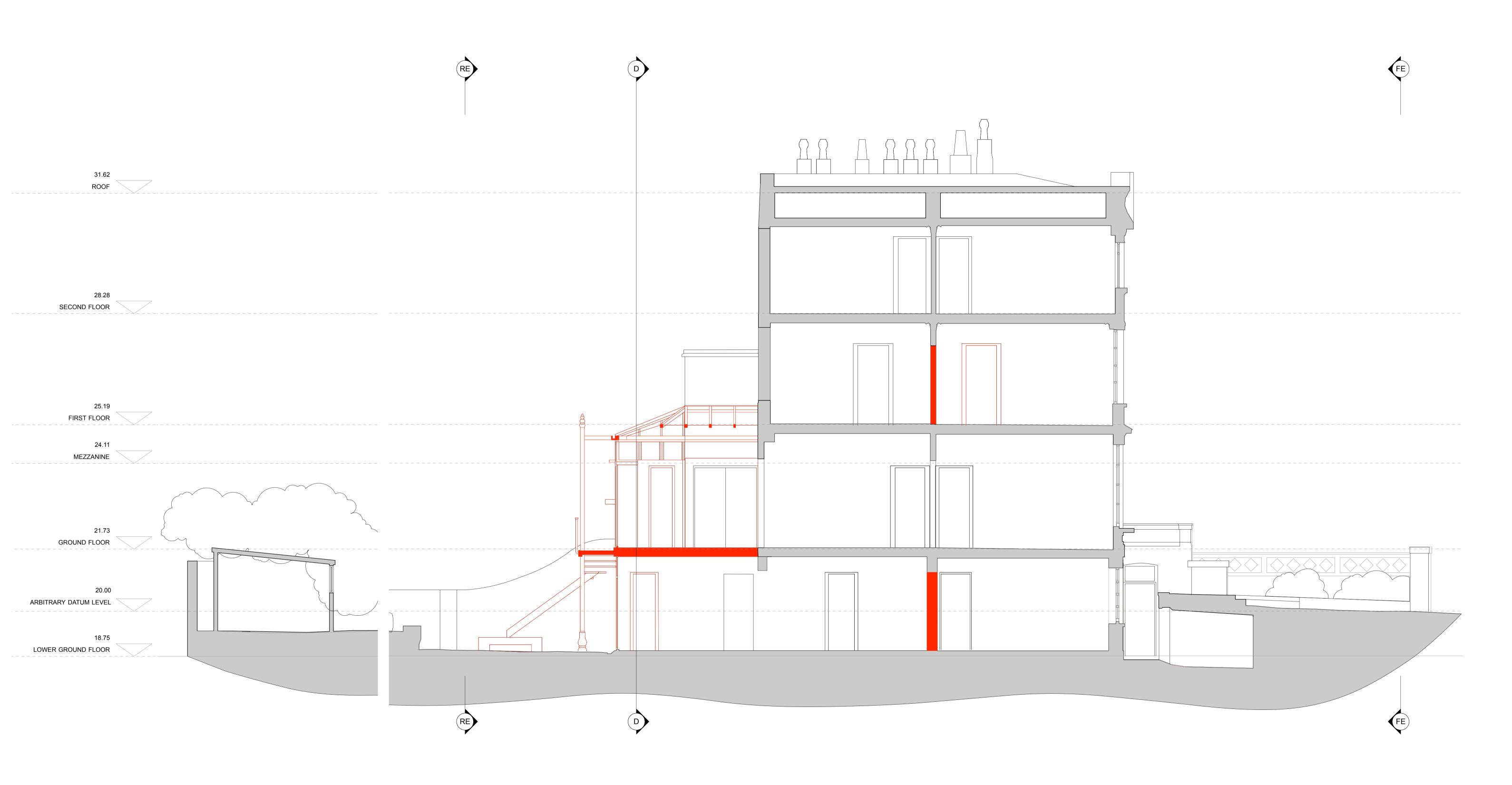
Revision Date of first issue DEMOLITION - SECTION

PLANNING P3 03.05.2019

Plan Size Scale
A1 1:50

Drawn by Checked by S. J. Quintanilla Gomez Camden Ingineer M & E consultant In the Control of the Co





SB PROPOSED DEMOLITION SECTION Scale: 1:50

REVISION P3 - 19.11.2019 - New pipework to front elevation Revision Date of first issue DEMOLITION - SECTION

PLANNING P3 03.05.2019

Ite Address 13 Gloucester Crescent London NW1 7DS

Ite Address Council Drawn by Checked by Brearley & J. Quintanilla Gomez Camden

Tructural Engineer M & E consultant three Frith to Tax 1804

Revision Date of first issue DEMOLITION - SECTION

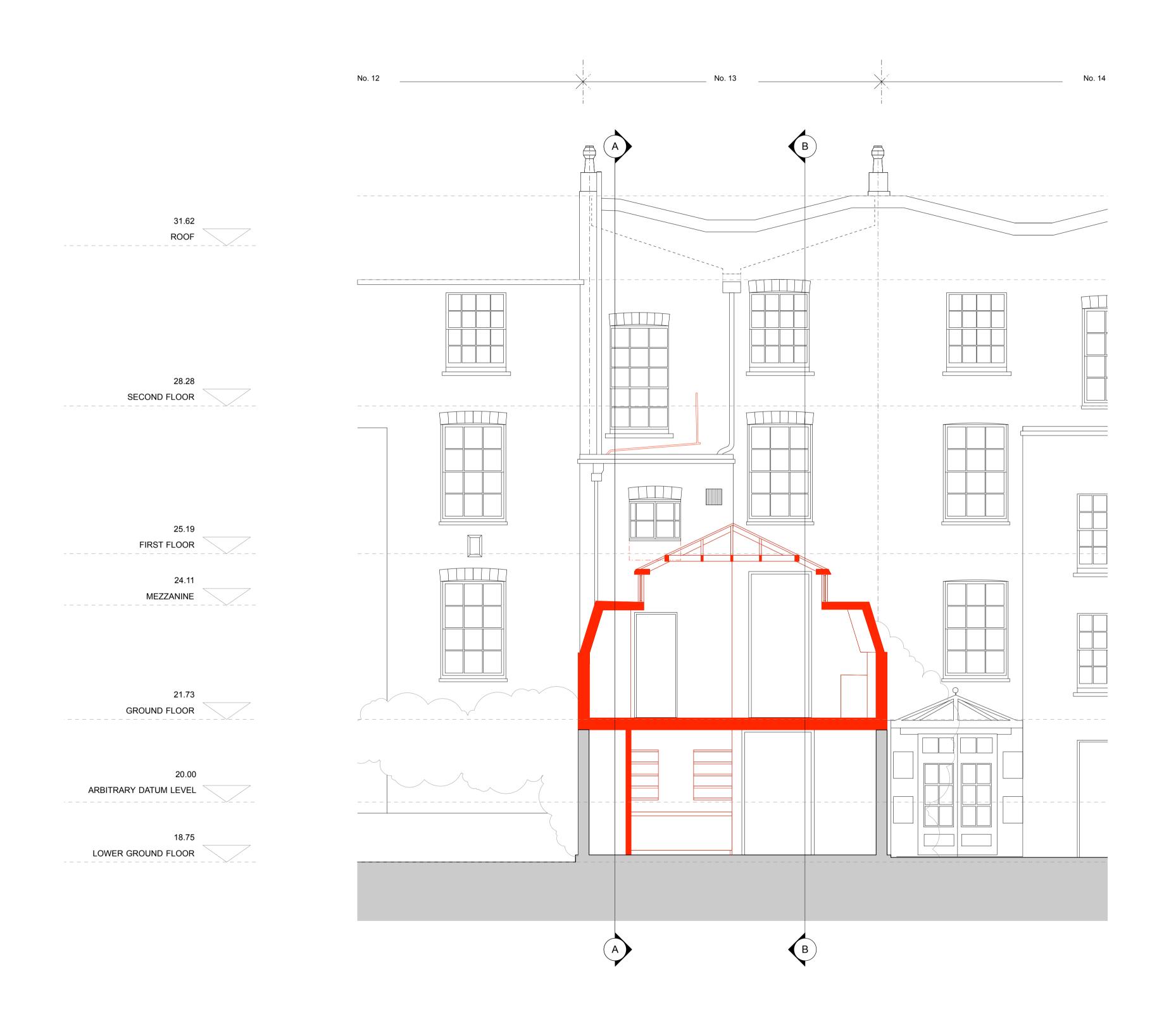
Plan Size Scale

A1 1:50

Drawn by Checked by Service In MM, are INDICATIVE only and must be CHECKED on site.

Drawing Number Sp y Michel Schranz Design & Architecture Ltd.





SD PROPOSED DEMOLITION SECTION D
Scale: 1:50



REVISION P3 - 19.11.2019
- Moulding demolition shown to remove drainage pipe and additional openings for new waste pipe shown.

REVISION P2 - 10.07.2019
- Front elevation waste pipe removed and replaced in internal service cavity to vent above roof.

GLOUCESTER CRESCENT

M & E consultant Job Number 1804

Date of first issue DEMOLITION - FRONT ELEVATION

03.05.2019 DEMOLITION - REAR ELEVATION

Checked by All DIMENSIONS are given in MM, are INDICATIVE only and must be CHECKED on site.

Drawing Number © by Michel Schranz Design & Architecture Ltd.

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