

▽ 76.951 Proposed Top of Stair Core A

▽ 76.201 Proposed Top of Stair Core B

▽ 73.428 Proposed Roof Terrace ffl

▽ 72.401 u/s ceiling Proposed 5th Floor

▽ 69.651 Proposed 5th Floor ffl

▽ 68.827 u/s beams

▽ 67.301 Top of Existing Parapet

▽ 66.101 Proposed 4th Floor ffl

▽ 65.276 u/s beams

▽ 62.580 Existing 3rd Floor ffl

▽ 59.200 Existing 2nd Floor ffl

▽ 55.580 Existing 1st Floor ffl

▽ 51.960 Existing Ground Floor ffl

▽ 48.501 Existing Lower Ground Floor ffl

COPYRIGHT OF ATELIER MB LTD
DO NOT SCALE FROM THIS DRAWING
DIMENSIONS TO BE CHECKED ON SITE

KEY

Existing
Proposed

E	Updated to suit revised ground floor and additional columns.	HW	HW
D	Projecting Roof Level Banding Added	BC	HW
C	Roof level core alterations. Mesh Wrap added	BC	HW
B	Minor alterations to section	FA	HW
A	minor alterations to section	FA	HW
Rev	Note	DRN	CHK

Chapel Walks (Cavendish House)

Investstream Ltd

Section B-B

scheme	1814
drwg no.	P(301)
revision	E

scale	1:100 @ A3
date first drawn	Sep 19
drawn	HC

SK sketch E existing P proposed T tender C construction FI final issue

www.ateliermb.co.uk
t 0161 236 0051
e architect@ateliermb.co.uk

Atelier MB
Urban Architects

Automatic Opening Vent

Set back slot window with aluminium frame

Mesh Wrap

Back painted spandrel to floor edge

Back painted spandrel to floor edge

Structural zone

New opening formed to create service riser

Back painted glass to floor edge

New slim aluminium-framed glazing and door in former loading opening - office entrance

Back Pool Fold

Stairwell

Plant

Roof Terrace

Glass balustrade.

Riser

Corridor

WC

20 risers @ 188.8,
250 tread

Structure to S.E details

Riser

Corridor

WC

19 risers @ 186.8,
250 tread

Riser

Corridor

WC

Office

19 risers @ 185.3,
250 tread

Riser

Corridor

WC

Office

18 risers @ 187.7,
250 tread

Riser

Corridor

WC

Office

19 risers @ 190,
250 tread

Riser

A1/A3 Unit

Stair as existing

Existing A3 Unit

Pall Mall