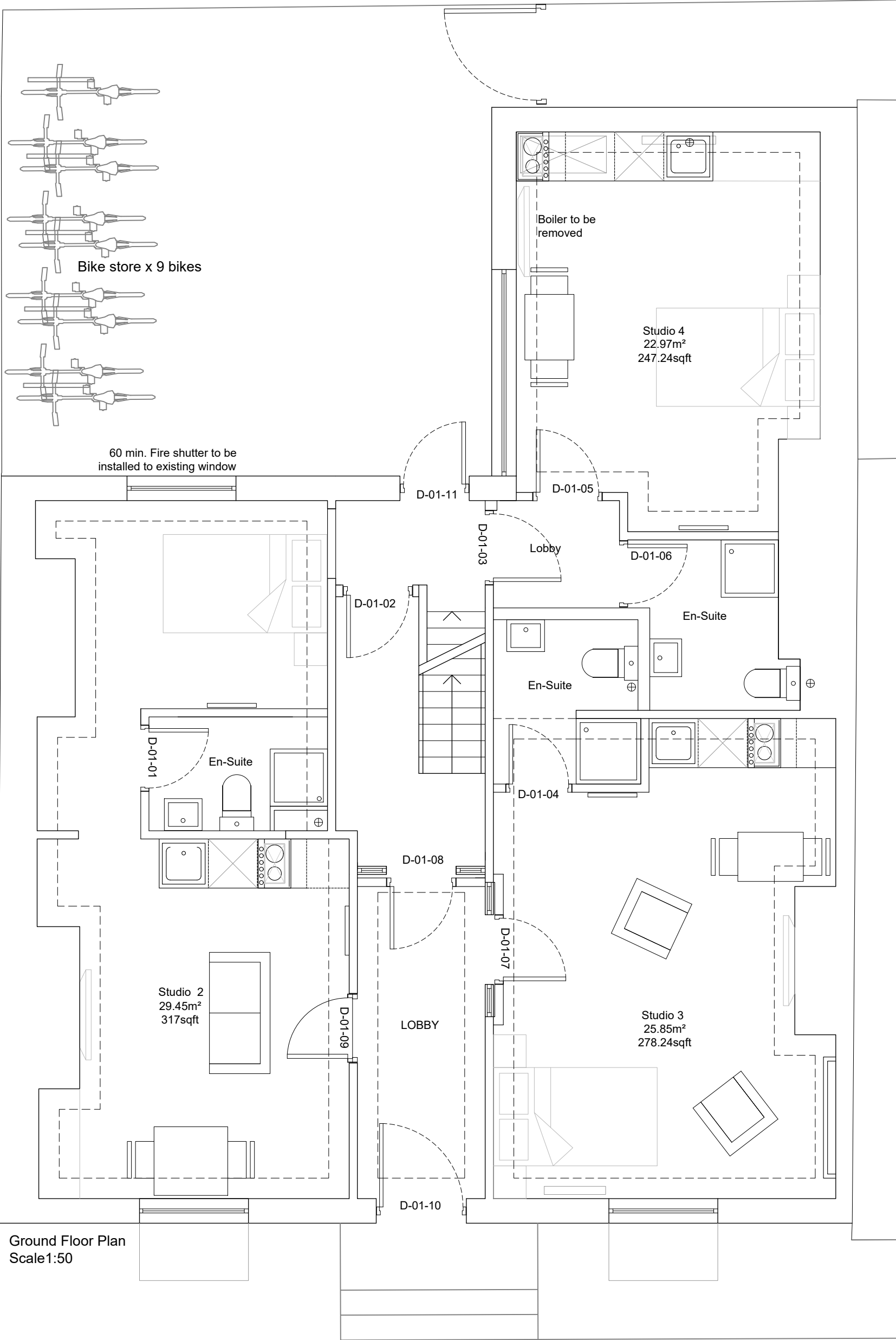
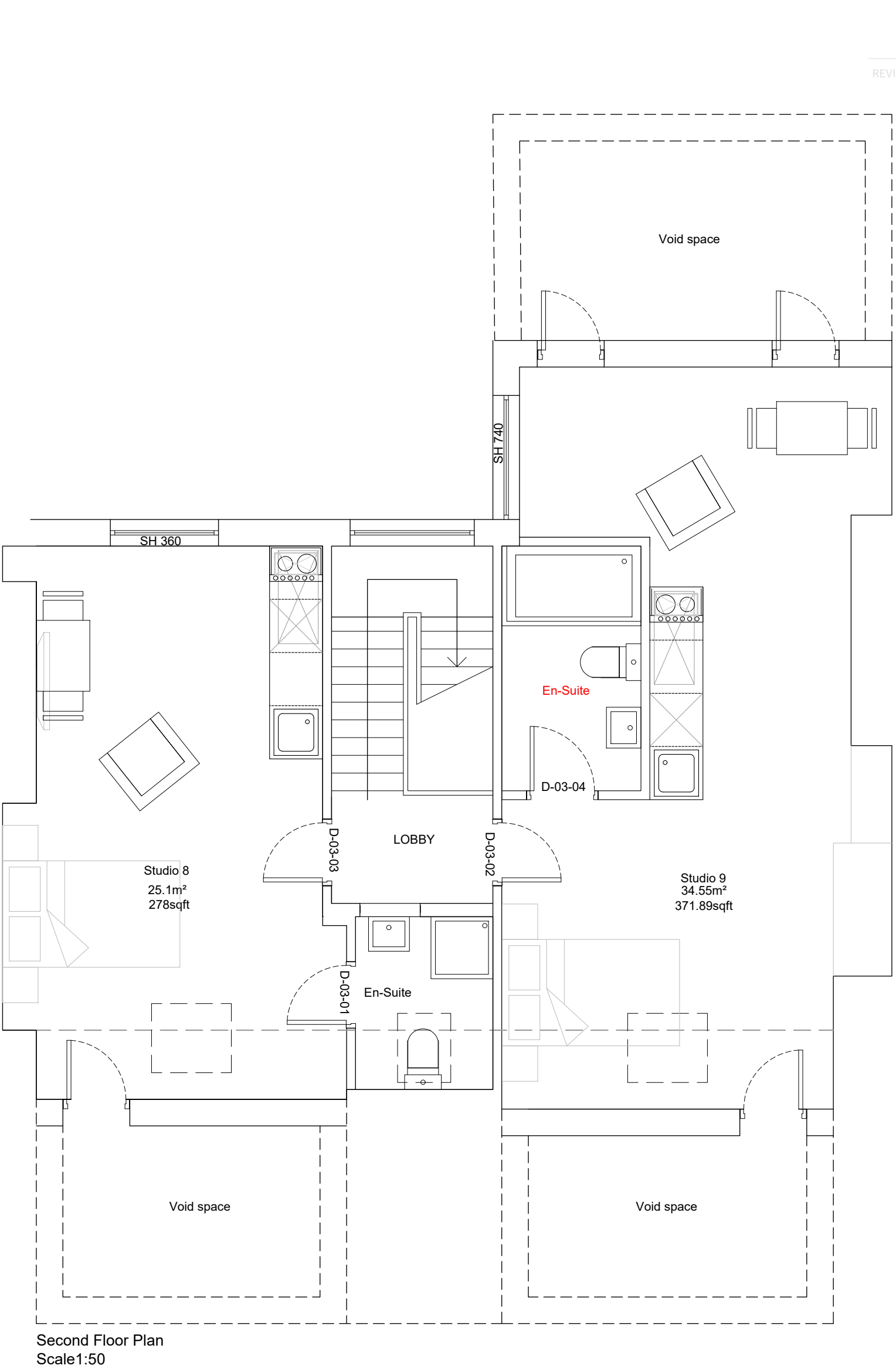
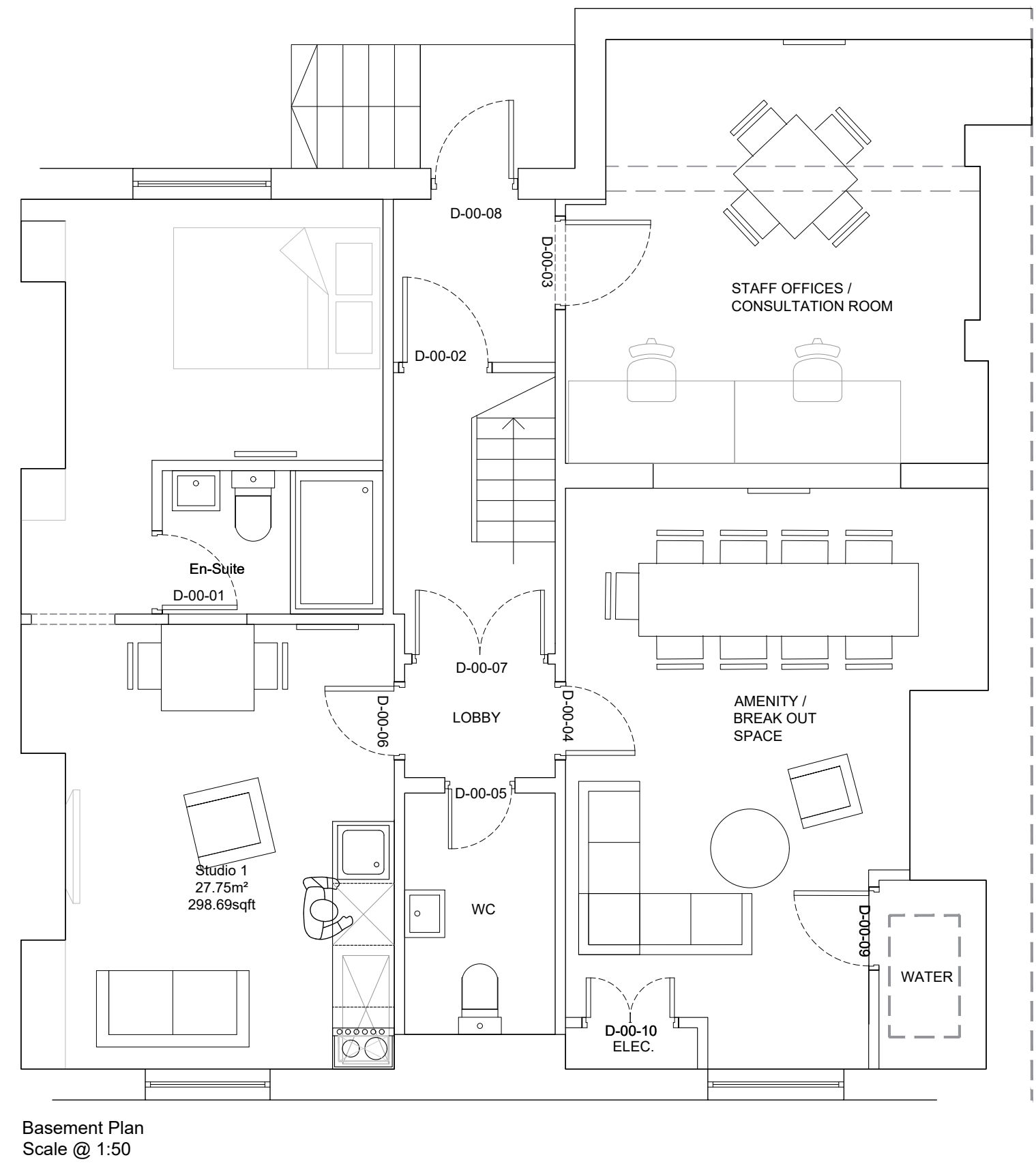
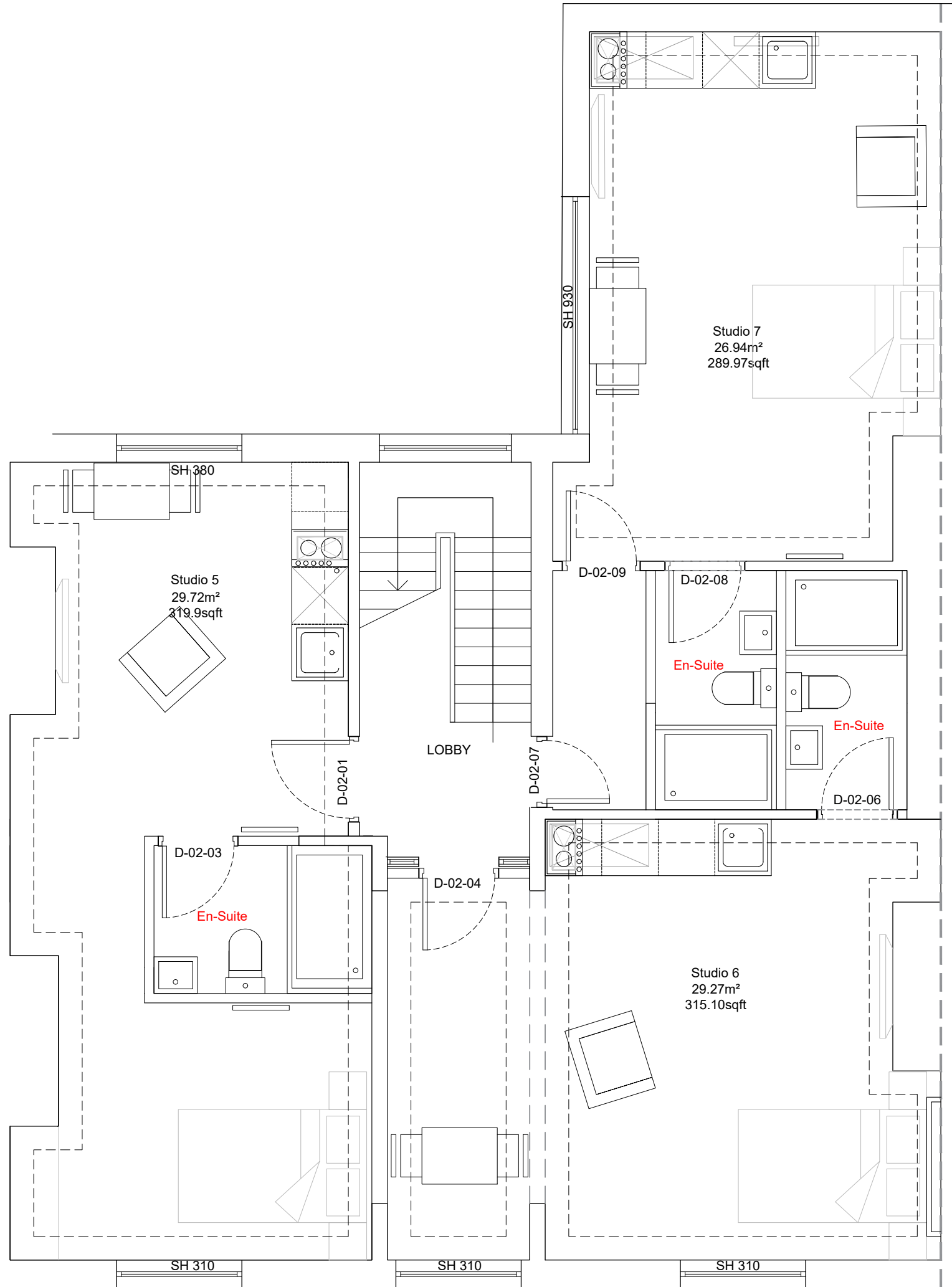
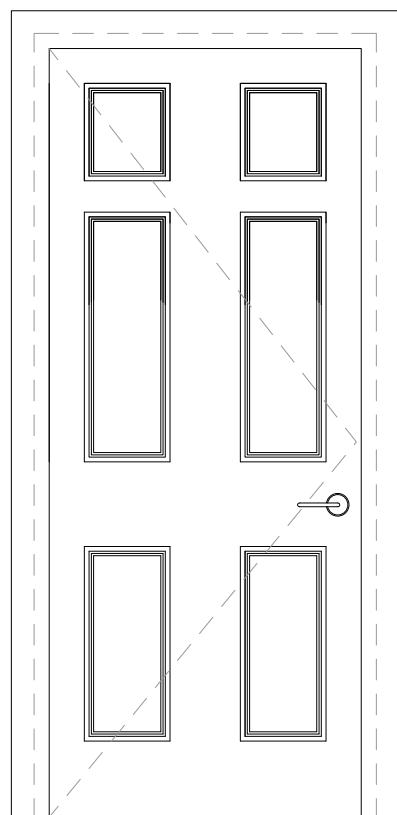
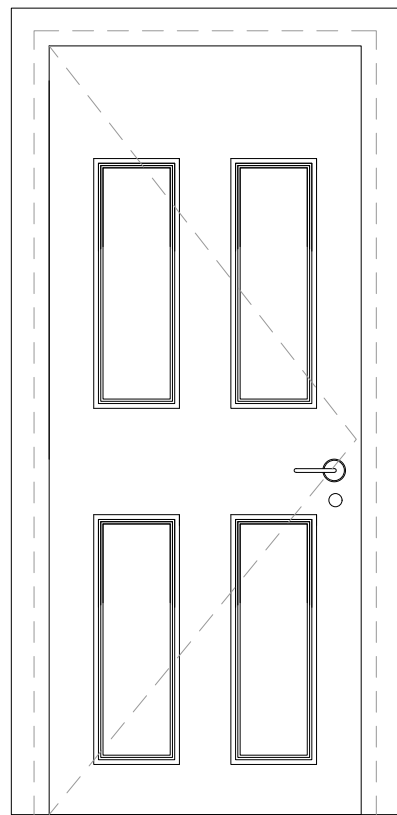




INTERNAL DOOR TYPE 1

Re-use existing non fire rated doors - Vary in size, to be installed in new openings where fire rating is not required

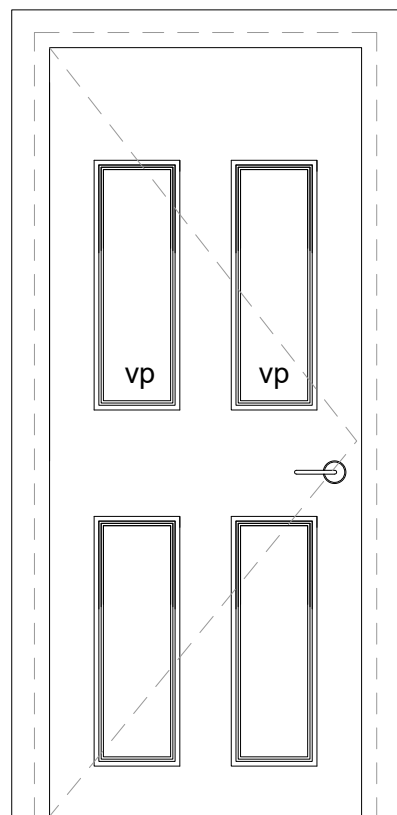
Finish:
Painted to match original.



INTERNAL DOOR TYPE 2

London White 4 Panel Fire Door - Studio Entrance doors

Finish:
Painted to match original.



INTERNAL DOOR TYPE 3

London White 4 Panel Fire Door - New Door with Vision Panel

Finish:
Painted to match original.

FR= FIRE RATING
SC= SELF CLOSING
VP= VISION PANEL
HO= HOLD OPEN
AS= ACOUSTIC SEAL

			STRUCTURAL OPENING			LEAF SIZE							IRONMONGERY					
DOOR NUMBER	DOOR TYPE	DESCRIPTION	WIDTH	HEIGHT	LINTEL	WIDTH	HEIGHT	LINTEL	FR	SC	VP	AS	HANDLE	HO	LOCK	REMARKS	SIGNAGE	
BASEMENT LEVEL																		
D-00-01	1	Studio 1 En-suite entrance				752	1968								slide lock	Re use entrance door D-00-06		
D-00-02	3	Halfway door leading to laundry				762	1981		30	X	X					New door in New Wall	EXIT	
D-00-03	2	Entrance to laundry room				838	1981		30	X	X				Y	New Door in New Opening		
D-00-04	2	Entry from hallway to staff office				762	1981		X	X	X				Y	New Door in existing opening		
D-00-05	existing	Entrance to Basement W.C.				696	1981		X						Y	Keep existing door		
D-00-06	2	Entry from hallway into Studio 1				762	1981		30	X	X					New Door in existing opening		
D-00-07	3	Lobby doors leading to stairs				1332	1981		30	X	X					New doors		
D-00-08	Existing	External door to achieve PAS24				1070	1900		X	X					Fire Exit Push pad		EXIT	
D-00-09	1	Entry to water tank room				1332	1981								Y	Reuse double lobby doors D-00-07		
D-00-10	Existing	Electricity cupboard														Existing cupboard doors retained		
GROUND FLOOR LEVEL																		
D-01-01	1	Studio 1 En suite				751	1968									Re use door existing door D-03-03		
D-01-02	3	Ground floor top basement stair				762	1981		30	X	X					keep existing frame replace with new door, vision panel	EXIT	
D-01-03	2	Studio 4 entry door				826	2040		30	X		X			Y	New door in wider opening 4 panel		
D-01-04	1	Studio 5 En-suite entry door				751	1968								Y	Re use existing door D-03-04		
D-01-05	3	Studio 4 bed kitchen				856	2044				X					New Door in existing opening		
D-01-06	1	Studio 4 ensuite				696	1981		30	X					Y	New Door in existing opening		
						826	2040		30	X	X				Y	Shaft Wall with new door - 4 panel		
D-01-07	2	Existing door and surround to be boxed out with typical shaft wall detail - Imperial sizing				826	2040		30	X	X				Y	Shaft Wall with new door - 4 panel Vision Panel		
D-01-08	3	Existing door and surround to be boxed out with typical shaft wall detail - Imperial sizing				826	2050		30	X	X				Y	New door in new wall - 4 panel	EXIT	
D-01-09	2	Existing door and surround to be boxed out with typical shaft wall detail - Imperial sizing																
D-01-10	existing	EXISTING				EXISTING	EXISTING			X					Y		EXIT	
D-01-11	existing	EXISTING				EXISTING	EXISTING			X					Y		EXIT	
FIRST FLOOR LEVEL																		
D-02-01	2	Studio 5 Entry				838	1981		30	X	X				Y	New door new frame new opening - 4 panel door		
D-02-03	1	Studio 5 into Ensuite				844	2032								Y	Re use door D-02-04		
D-02-04	2	Studio 6 Entry				838	1981		30	X	X				Y	New door in shaft wall - 4 panel		
D-02-06	1	En suite - Studio 5 door				829	2038								Y	Re use door D-02-05 new opening		
D-02-07	2	Studio 7 Entrance				838	1981		30	X	X				Y	New 4 panel door adapt frame - existing 761 x 1968		
D-02-08	1	Studio 7 En suite				761	1981		30	X					Y	New door in new wall		
D-02-09	3	Studio 7 Lobby Door				829	2038		30	X	X					New door in existing opening		
SECOND FLOOR LEVEL																		
D-03-01	1	Studio 8 En Suite				856	2032								Y	new opening in wall to suite re use door D-01-07		
D-03-02	2	Entry to studio 9				762	1981		30	X	X				Y	existing frame new door		
D-03-03	2	Entry to studio 8				762	1981		30	X	X				Y	existing frame new door		
D-03-04	1	Studio 9 En Suite				856	2032								Y	Re use door D-01-08		

ALL STRUCTURAL OPENING SIZES TO BE CHECKED ON SITE PRIOR TO MANUFACTURE OF DOORS.

CLIENT

VEDANTA

PROJECT

MANOR STREET

TITLE

DOOR SCHEDULE

JOB NO.

VP03

DWG NO.

AL-P-12.01

SCALE

AS INDICATED @ A1

DRAWN

JG

46 MANCHESTER ROAD
CHORLTON
MANCHESTER
M21 9PH
info@justharchitects.co.uk
T +44(0)161 237 5500

JH.A

RIBA
Chartered Practice

arb
Architects
Registration
Board