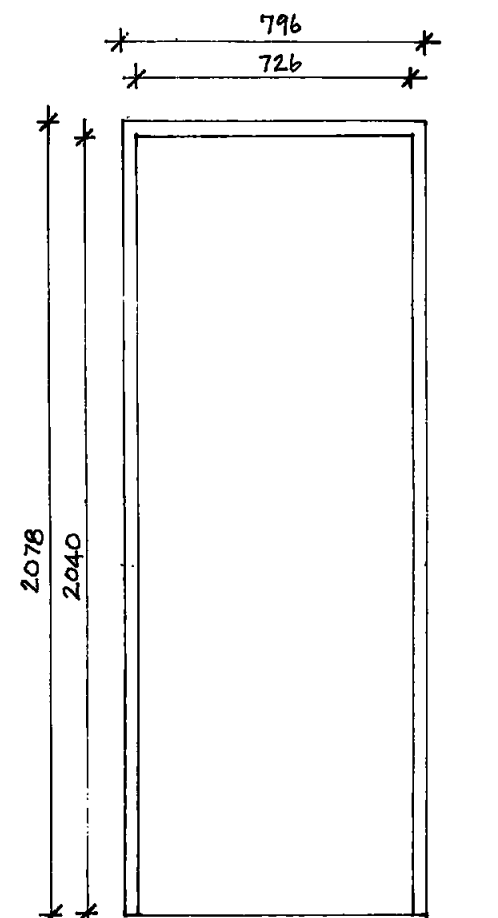
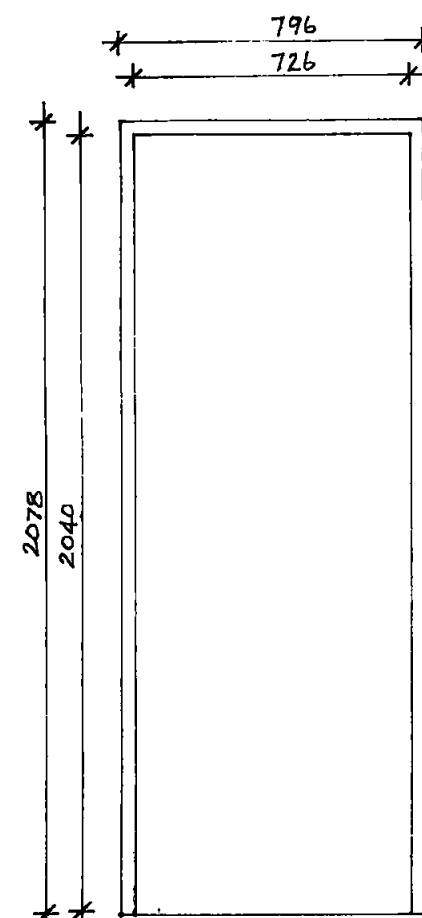


Ref	Location	Door type	Size	Finish	Frame
	Basement				
D10	Unit 3 Dining	D1 1/2hr fire resisting	726x2040x44 single	Paint	F1 / F2
D11	Unit 3 WC	D2 internal solid core	726x2040x44 single	Paint	F3 / F3
D12	Unit 3 Kitchen	D1 1/2hr fire resisting	726x2040x44 single	Paint	F1 / F2
D13	Unit 3 Store	D3 1/2hr fire resisting	626x2040x44 single	Paint	F4 / F6
D14	Unit 1 Living	D1 1/2hr fire resisting	726x2040x44 single	Paint	F1 / F2
D15	Unit 1 Bathroom	D2 internal solid core	726x2040x44 single	Paint	F1 / F2
D16	Unit 1 Bedroom	D1 1/2hr fire resisting	726x2040x44 single	Paint	F1 / F2
D17	Unit 1 Front door	D4 external 6 panel	806x2000x44 single	Paint	F7 / F7
	Ground Floor				
D20	Unit 3 Bed 1	D1 1/2hr fire resisting	726x2040x44 single	Paint	F1 / F2
* D21	Unit 3 Front Door	D4 external 6 panel	806x2000x44 single	Paint	F7 / F7
D22	Unit 3 Living	D1 1/2hr fire resisting	726x2040x44 single	Paint	F1 / F2
D23	Unit 2 Living	D1 1/2hr fire resisting	726x2040x44 single	Paint	F1 / F2
* D24	Unit 2 Front Door	D4 external 6 panel	806x2000x44 single	Paint	F7 / F7
D25	Unit 2 Kitchen	D1 1/2hr fire resisting	726x2040x44 single	Paint	F1 / F2
D26	Unit 2 Store	D3 1/2hr fire resisting	626x2040x44 single	Paint	F4 / F6
	First Floor				
D30	Unit 3 Bed 2	D1 1/2hr fire resisting	726x2040x44 single	Paint	F4 / F5
D31	Unit 3 Bathroom	D2 internal solid core	726x2040x44 single	Paint	F5 / F5
D32	Unit 3 Bed 3	D1 1/2hr fire resisting	726x2040x44 single	Paint	F4 / F4
D33	Unit 2 Bed 1	D1 1/2hr fire resisting	726x2040x44 single	Paint	F4 / F4
D34	Unit 2 Bathroom	D2 internal solid core	726x2040x44 single	Paint	F5 / F5
D35	Unit 2 Bed 2	D1 1/2hr fire resisting	726x2040x44 single	Paint	F4 / F5

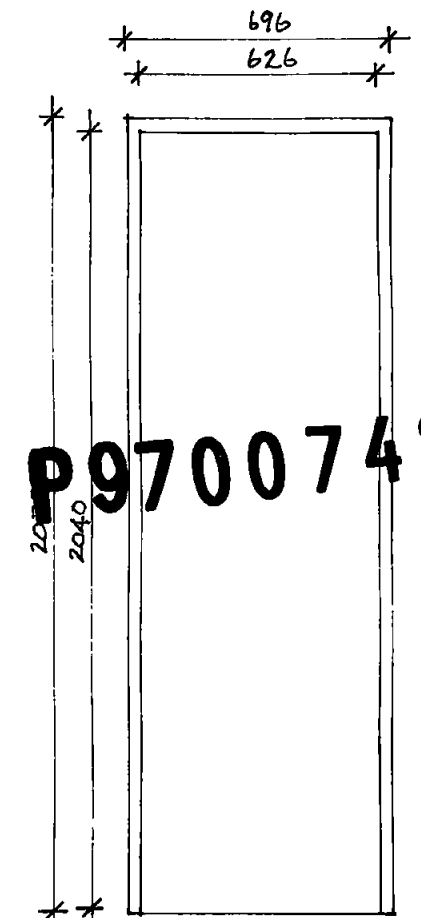
Note Unit 1 - 1 Bed Flat    Unit 2 - 2 Bed Flat    Unit 3 - 3 Bed House



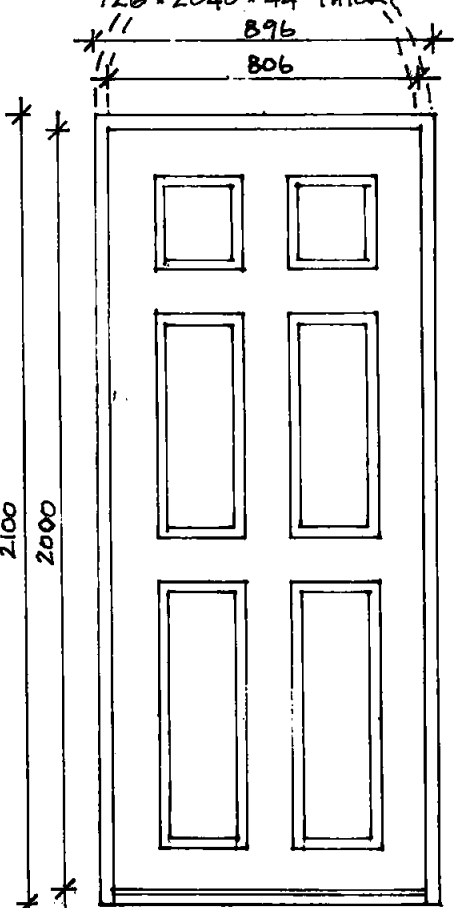
D1 INTERNAL 1/2 HR FIRE RESISTING FLUSH SINGLE LEAF 726 x 2040 x 44 THICK



D2 INTERNAL SOLID CORE FLUSH SINGLE LEAF 726 x 2040 x 44 THICK



D3 INTERNAL 1/2 HR FIRE RESISTING FLUSH SINGLE LEAF (CUPBOARDS) 626 x 2040 x 44 THICK



D4 EXTERNAL '6 PANEL' DOOR SINGLE LEAF (WITH THRESHOLD) 806 x 2000 x 44 THICK

\* SEMI-CIRCULAR FANLIGHT FRAME TO FRONT DOORS D21 & D24; SINGLE GLAZED WITH TONGUED GLASS

P9700742

NOTES:

NOTE THAT ALL 1/2 HR FIRE RESISTING DOORS TO BE FD20 STANDARD AS REQUIRED BY BUILDING CONTROL, WITH SELF-CLOSERS [REFER TO IRONMONGERY SCHEDULE]

REFER TO DRAWING NO. 194/31 FOR TYPICAL FRAME TYPE DETAILS FOR BLOCKWORK PARTITIONS AND TIMBER STUD PARTITIONS

ALL DIMENSIONS ARE TO BE CHECKED AND CONFIRMED ON SITE PRIOR TO ORDERING. SIZES BASED ON DOORS / FRAMES FROM JOHN CARR JOINERY LTD. ADJUSTMENTS TO BE MADE IF OTHER MANUFACTURERS SIZES VARY. ALLOWANCE TO BE MADE INTO STRUCTURAL OPENINGS.

LONDON BOROUGH OF CAMDEN  
TOWN AND COUNTRY PLANNING ACTS  
- 8 DEC 1997  
PLANS APPROVED  
ON BEHALF OF THE COUNCIL

REV. A 3/97 FANLIGHT ON D21 & D24 FRONT DOORS

Drawing: DOOR SCHEDULE  
Dwg No: 194/30 A  
Client: IMFRAVIS LTD.  
Project: 62 CAMDEN ROAD, LONDON NW1

Scale: 1:20  
Date: Dec 1996

PETER HALEY ARCHITECTS

67 BECHE ROAD • CAMBRIDGE • CB5 8HX • TEL: 01223 362257 • FAX: 01223 362257