

	GROUND FLOOR			FIRST FLOOR											SECOND FLOOR		
DOOR NO	D-G11-1	D-G12-1	D-G15-1	D-102-1	D-103-1	D-104-1	D-105-1	D-105-2	D-105-3	D-108-1	D-108-2	D-109-1	D-110-1	D-201-1	D-203-1	DOOR NO	
STRUCTURAL OPENING	880X2215 TO CONFIRM ON SITE*	880X2215 TO CONFIRM ON SITE*	880X2190	960x2240 (EXISTING) TO CONFIRM ON SITE*	830X2240	830X2240	1030X2190	PER DWG IRAL-012424	PER DWG IRAL-022424	1280x2740	PER DWG IRAL-012422	PER DWG IRAL-022426	830X2220	PER DWG IRAL-012458	PER DWG IRAL-012459	STRUCTURAL OPENING	
FRAME SIZE	860X2205X150 TO CONFIRM ON SITE*	860X2205X150 TO CONFIRM ON SITE*	860X2180X150	940x2230x150 TO CONFIRM ON SITE*	810x2230x150	810x2230x150	1010X2180x218	PER DWG IRAL-012424	PER DWG IRAL-022424	1260x2730x135	PER DWG IRAL-012422	PER DWG IRAL-022426	810x2210x150	PER DWG IRAL-012458	PER DWG IRAL-012459	FRAME SIZE	
FRAME OPENING SIZE	800x2175 TO CONFIRM ON SITE*	800x2175 TO CONFIRM ON SITE*	800x2150	880x2200 TO CONFIRM ON SITE*	750x2200	750x2200	950x2200	PER DWG IRAL-012424	PER DWG IRAL-022424	1200x2700	PER DWG IRAL-012422	PER DWG IRAL-022426	750x2180	PER DWG IRAL-012458	PER DWG IRAL-012459	FRAME OPENING SIZE	
TYPE/DWG NO	02 IRAL-022420	02 IRAL-022420	02 IRAL-022420	02 IRAL-022420	02 IRAL-022420	02 IRAL-022420	03 IRAL-032420	10 IRAL-012424	11 IRAL-022424	03 IRAL-032420	06 IRAL-012422	15 IRAL-022426	02 IRAL-022420	05 IRAL-022421	05 IRAL-022421	TYPE/DWG NO	
NUMBER OF LEAVES	1	1	1	1	1	1	1	2	2	1	1	1	1	1	1	NUMBER OF LEAVES	
FRAME MATERIAL/FINISH	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	PER DWG IRAL-012424	PER DWG IRAL-022424	STAINLESS STEEL	PAINTED TIMBER	STAINLESS STEEL	STAINLESS STEEL	NA	NA	FRAME MATERIAL/FINISH	
LEAF FINISH	PAINTED TIMBER	PAINTED TIMBER	PAINTED TIMBER	PAINTED TIMBER	PAINTED TIMBER	PAINTED TIMBER	STAINLESS STEEL + GLASS	PER DWG IRAL-012424	PER DWG IRAL-022424	STAINLESS STEEL + GLASS	PAINTED TIMBER	PAINTED TIMBER	PAINTED TIMBER	PAINTED TIMBER	PAINTED TIMBER	LEAF FINISH	
FIRE RATING	-	-	-	30 MIN	-	-	30 MIN	30 MIN	-	-	-	-	-	30 MIN	60 MIN	FIRE RATING	
ACOUSTICS (Rw)	35 dB	35 dB	-	-	35 dB	35 dB	-	-	-	35 dB	35 dB	35 dB	-	-	-	ACOUSTICS (Rw)	
SPECIFICATION REF	L20255	L20255	L20255	L20255	L20255	L20255	L20260	L20295	L20300	L20260	L20275	L20320	L20255	L20270	L20270	SPECIFICATION REF	
JAMB LEFT DETAIL	IRAL-022450	IRAL-022450	IRAL-022450	IRAL-012456	IRAL-022450	IRAL-022450	IRAL-012455	IRAL-022455	SIMILAR TO IRAL-022455	IRAL-032456	IRAL-022456	IRAL-012250	IRAL-022450	IRAL-012458	IRAL-012459	JAMB LEFT DETAIL	
JAMB RIGHT DETAIL	IRAL-022450	IRAL-022450	IRAL-022450	IRAL-012456	IRAL-022450	IRAL-022450	IRAL-012455	IRAL-022455	SIMILAR TO IRAL-022455	IRAL-032456	IRAL-022456	IRAL-012250	IRAL-022450	IRAL-012458	IRAL-012459	JAMB RIGHT DETAIL	
HEAD DETAIL	IRAL-052450	IRAL-052450	IRAL-052450	IRAL-042456	IRAL-052450	IRAL-052450	IRAL-032455	IRAL-042455	SIMILAR TO IRAL-042455	IRAL-082456	IRAL-052456	IRAL-032250	IRAL-052450	IRAL-022458 & IRAL-052458	IRAL-022458 & IRAL-022459	HEAD DETAIL	
THRESHOLD DETAIL AND/OR DOOR BOTTOM DETAIL	IRAL-102450	IRAL-102450	IRAL-072450	IRAL-062456	IRAL-102450	IRAL-102450	IRAL-052455	IRAL-062455	NA	IRAL-092456	IRAL-072456	IRAL-032250	IRAL-072450	IRAL-022460 & IRAL-032458	IRAL-032458 & IRAL-032459	THRESHOLD DETAIL AND/OR DOOR BOTTOM DETAIL	
GLAZING TYPE	NA	NA	NA	NA	NA	NA	L20635/TYPE 08	NA	NA	L20635/TYPE 07	NA	NA	NA	NA	NA	GLAZING TYPE	
IRONMONGERY SET	08-D	08-D	14-D	15-D	08-D	08-D	22-D	30-D	NA	23-D	32-D	29-D	17-D	24-D	24-D	IRONMONGERY SET	
COMMENTS	*HEIGHTS TO BE CONFIRMED ON SITE - TO ALIGN WITH D-G10a-1, D-G10b-1 & D-G10c-1 (IN 308)	*HEIGHTS TO BE CONFIRMED ON SITE - TO ALIGN WITH D-G10a-1, D-G10b-1 & D-G10c-1 (IN 308)						EXISTING DOOR + FRAME	EXISTING DOOR + FRAME. FIXED SHUT.					HOLD OPEN WITH ELECTROMAGNETIC CATCH LINKED TO FIRE ALARM SYSTEM	HOLD OPEN WITH ELECTROMAGNETIC CATCH LINKED TO FIRE ALARM SYSTEM	COMMENTS	

	SECOND FLOOR					THIRD FLOOR										
DOOR NO	D-204-1	D-205-1	D-206-1	D-207-1	D-211-1	D-301-1	D-303-1	D-304-1	D-305-1	D-306-1	D-308-1	D-309-1	D-310-1	D-311-1	DOOR NO	
STRUCTURAL OPENING	880X2190	1030X2171	PER DWG IRAL-012458	1030X2190	PER DWG IRAL-022425	PER DWG IRAL-012460	PER DWG IRAL-012461	PER DWG IRAL-012425	1030X2190	PER DWG IRAL-012460	1030X2190	1030X2190	1030X2190	1030X2190	STRUCTURAL OPENING	
FRAME SIZE	880X2180X150	1010X2161X150	PER DWG IRAL-012458	1010X2180X150	PER DWG IRAL-022425	PER DWG IRAL-012460	PER DWG IRAL-012461	PER DWG IRAL-012425	1010X2180X150	PER DWG IRAL-012460	1010X2180X150	1010X2180X150	1010X2180X150	1010X2180X150	FRAME SIZE	
FRAME OPENING SIZE	800x2150	950x2131	PER DWG IRAL-012458	950x2150	PER DWG IRAL-022425	PER DWG IRAL-012460	PER DWG IRAL-012461	PER DWG IRAL-012425	950x2150	PER DWG IRAL-012460	950x2150	950x2150	950x2150	950x2150	FRAME OPENING SIZE	
TYPE/DWG NO	02 IRAL-022420	02 IRAL-022420	05 IRAL-022421	03 IRAL-032420	13 IRAL-022425	05 IRAL-022421	05 IRAL-022421	16 IRAL-012425	03 IRAL-032420	05 IRAL-022421	03 IRAL-032420	03 IRAL-032420	03 IRAL-032420	03 IRAL-032420	TYPE/DWG NO	
NUMBER OF LEAVES	1	1	1	1	1+2 FIXED PANELS	1	1	1	1	1	1	1	1	1	NUMBER OF LEAVES	
FRAME MATERIAL/FINISH	STAINLESS STEEL	STAINLESS STEEL	NA	STAINLESS STEEL	NA	NA	NA	PAINTED TIMBER	STAINLESS STEEL	NA	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	FRAME MATERIAL/FINISH	
LEAF FINISH	PAINTED TIMBER	PAINTED TIMBER	PAINTED TIMBER	STAINLESS STEEL + GLASS	GLASS	PAINTED TIMBER	PAINTED TIMBER	PAINTED TIMBER	STAINLESS STEEL + GLASS	PAINTED TIMBER	STAINLESS STEEL + GLASS	STAINLESS STEEL + GLASS	STAINLESS STEEL + GLASS	STAINLESS STEEL + GLASS	LEAF FINISH	
FIRE RATING	-	-	30 MIN	-	-	30 MIN	60 MIN	30 MIN	-	30 MIN	-	-	-	-	FIRE RATING	
ACOUSTICS (Rw)	35 dB	35 dB	-	35 dB	-	-	-	35 dB	35 dB	-	35 dB	35 dB	35 dB	35 dB	ACOUSTICS (Rw)	
SPECIFICATION REF	L20255	L20255	L20270	L20260	L20310	L20270	L20270	L20330	L20260	L20270	L20260	L20260	L20260	L20260	SPECIFICATION REF	
JAMB LEFT DETAIL	IRAL-022450	IRAL-022450	IRAL-012458	IRAL-032450	IRAL-012457	IRAL-012460	IRAL-012461	IRAL-012460	IRAL-032450	IRAL-012460	IRAL-032450	IRAL-032450	IRAL-032450	IRAL-032450	JAMB LEFT DETAIL	
JAMB RIGHT DETAIL	IRAL-022450	IRAL-022450	IRAL-012458	IRAL-032450	IRAL-012457	IRAL-012460	IRAL-012461	IRAL-012461	IRAL-032450	IRAL-012460	IRAL-032450	IRAL-032450	IRAL-032450	IRAL-032450	JAMB RIGHT DETAIL	
HEAD DETAIL	IRAL-052450	IRAL-052450	IRAL-022458 & IRAL-042458	IRAL-062450	IRAL-022457 & IRAL-032457	IRAL-022458 & IRAL-022459	IRAL-022458 & IRAL-022459	IRAL-022461	IRAL-062450	IRAL-022458 & IRAL-042458	IRAL-062450	IRAL-062450	IRAL-062450	IRAL-062450	HEAD DETAIL	
THRESHOLD DETAIL AND/OR DOOR BOTTOM DETAIL	IRAL-102450	IRAL-102450	IRAL-032458	IRAL-122450	IRAL-042457 & IRAL-052457	IRAL-032458 & IRAL-022460	IRAL-032458 & IRAL-032459	IRAL-102450	IRAL-122450	IRAL-032458	IRAL-122450	IRAL-122450	IRAL-122450	IRAL-122450	THRESHOLD DETAIL AND/OR DOOR BOTTOM DETAIL	
GLAZING TYPE	NA	NA	NA	L20635/TYPE 07	L20635/TYPE 08	NA	NA	NA	L20635/TYPE 07	NA	L20635/TYPE 07	L20635/TYPE 07	L20635/TYPE 07	L20635/TYPE 07	GLAZING TYPE	
IRONMONGERY SET	L2063507-D	10-D	24-D	21-D	33-D	24-D	24-D	09-D	20-D	24-D	20-D	20-D	20-D	20-D	IRONMONGERY SET	
COMMENTS			HOLD OPEN WITH ELECTROMAGNETIC CATCH LINKED TO FIRE ALARM SYSTEM			HOLD OPEN WITH ELECTROMAGNETIC CATCH LINKED TO FIRE ALARM SYSTEM	HOLD OPEN WITH ELECTROMAGNETIC CATCH LINKED TO FIRE ALARM SYSTEM			HOLD OPEN WITH ELECTROMAGNETIC CATCH LINKED TO FIRE ALARM SYSTEM					COMMENTS	

GENERAL NOTES

GN1. DRAWINGS TO BE READ IN CONJUNCTION WITH ALL ENGINEERS' & SPECIALISTS' DRAWINGS & ALL SPECIFICATIONS.

GN2. DO NOT SCALE FROM THIS DRAWING.

GN3. ALL DIMENSIONS TO BE VERIFIED ON SITE. FIGURED DIMENSIONS TO TAKE PREFERENCE ON THOSE SCALED.

GN4. ALL LEVELS TO BE TO ORDINANCE DATUM UNLESS OTHERWISE SPECIFIED.

GN5. DRAWINGS ARE THE PROPERTY OF IAN RITCHIE ARCHITECTS LTD. AND ARE ISSUED ON THE CONDITION THEY ARE NOT REPRODUCED, RETAINED OR DISCLOSED TO ANY UNAUTHORISED PERSON, EITHER WHOLLY OR IN PART WITHOUT WRITTEN CONSENT OF IAN RITCHIE ARCHITECTS LTD.

DOORS SCHEDULE NOTES

1. TO BE READ IN CONJUNCTION WITH DOOR TYPES IRAL-241X SERIES AND IRAL-242X SERIES

2. FOR DOOR DETAILS REFER TO IRAL-2440 – IRAL-2461

3. ALL VERTICAL DIMENSIONS FROM FINISHED FLOOR LEVEL.
ACTUAL DIMENSIONS TO BE COORDINATED WITH FLOOR BUILD UP.

4. DIMENSIONS OF EXISTING STRUCTURAL OPENINGS TO BE CONFIRMED ON SITE BEFORE FABRICATION.

LEGEND

AMENDMENT

IN ABEYANCE

K02	20.05.09	AC	Revisions to Doors ED-815-1, ED-813-1 and D-304-1
K01	02.03.09	AC	Door sizes amended. Drawing references added. 'LEAF SIZE' changed to 'FRAME OPENING SIZE'.
K00	19.01.09	AC	Notes 334 added. Threshold and door bottom detail rows merged, jambs, head and threshold detail row numbers added. Frame and structural opening sizes amended. Door ED-403-1 omitted. The rating of ED-815-1 in abeyance. Acoustic rating of D-305-1 omitted.
F01	17.09.08	AC	Ironmongery set numbers added. Door closures and hinges deleted from door schedule. D-806-1 and D-808-1 doors corrected to FD 302.
F00	31.07.08	AC	Tender issue
E00	31.03.08	AC	Final issue
Rev	Date	By	Description

Job Title

NORTH HOUSE

Drawing Title

Doors Schedule

Sheet 2

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0 1m 2m 3m 4m 5m

Status	CONSTRUCTION	
Scale	1:100 [A1]	Date 31.03.08
Drawn AC	Checked TM	Approved AS
Job No 560	Drawing No IRAL-2401	Rev K02