NOTE:DO NOT SCALE FROM THIS DRAWING.ALL DIMENSIONS TO BE CHECKED ON SITE.TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONSULTANTS DOCUMENTATION

Rev	Date
A - DOOR STYLE AMENDED AS PER CLIENT REQUEST - STORE DOOR REMOVED	02/02/16
B - MALE PRAYER ROOM DOOR REMOVED	03/02/16
C - FIRE DOOR NOTES ADDED	05/02/16
D - DB 16 /17 ADDED	05/02/16

DOOR SCHEDULE

DOOR NO.	LOCATION	STATUS	TYPE REF.	STRUCT. OPENING WIDTH	STRUCT. OPENING HEIGHT	LEAF WIDTH	DOOR THICKNESS	FIRE DOOR	VISION PANELS	NOTES	DOOR NO.
	BASEMENT										
DB.01	MEETING ROOM	NEW Door	B	Check on site	To suit extg opening			FD30	VP		DB.01
DB.02	CHILDRENS PLAY ROOM	NEW Door	B	Check on site	To suit extg opening			FD30	VP		DB.02
DB.03	LOBBY TO SOCIAL SPACE	NEW Door	B	Check on site	To suit extg opening			FD30	VP		DB.03
DB.04	FEMALE PRAYER ROOM	NEW Door	A	Check on site	To suit extg opening			FD30			DB.04
DB.05	CLOAKROOM	NEW Door	A	Check on site	To suit extg opening			FD30			DB.05
DB.06	MALE PRAYER ROOM	NEW Door	A	Check on site	To suit extg opening						DB.06
DB.07	FEMALE TOILETS	Existing Door		Check on site	Relocate existing toilet door to new position & sand & repaint						DB.07
DB.08	MALE TOILETS	Existing Door		Check on site	Relocate existing toilet door to new position & sand & repaint						DB.08
DB.09	MALE CUBICLE TOILET	Existing Door								no works	DB.09
DB.10	MALE CUBICLE TOILET	Existing Door								no works	DB.10
DB.11	FEMALE CUBICLE TOILET	Existing Door								no works	DB.11
DB.12	FEMALE CUBICLE TOILET	Existing Door								no works	DB.12
DB.13	STORE ROOM	Existing Door								Sand existing door and repaint	DB.13
DB.14	STORE ROOM	Existing Door						*		no works	DB.14
DB.15	STORE ROOM	Existing Door						*		no works	DB.15
DB.16	MALE TOILET	Existing Door								Sand existing door and repaint	DB.16
DB.17	FEMALE TOILET	Existing Door								Sand existing door and repaint	DB.17
	GROUND FLOOR										
DG.01	MAIN ENTRANCE	Existing Door								no works	DG.01
DG.02	ENTRANCE LOBBY	Existing Door								no works	DG.02
DG.03	LOBBY TO STAIRS	Existing Door						*		Sand existing door and restain	DG.03
DG.04	BACK ENTRANCE	Existing Door								no works	DG.04
DG.05	TOILET ANTISPACE	Existing Door								Sand existing door and restain	DG.05
DG.06	TO BASEMENT	Existing Door						*		no works	DG.06
DG.07	DIS WC	Existing Door								no works	DG.07
DG.08	FEMALE TOILET	NEW Door	A	810	2100	726	44			New necessary iron mongery	DG.08
DG.09	MALE TOILET	NEW Door	A	810	2100	726	44			New necessary iron mongery	DG.09
DG.10	FEMALE CUBICLE	NEW Door		Check on site						see toilet elevation dwg	DG.10
DG.11	FEMALE CUBICLE	NEW Door		Check on site						see toilet elevation dwg	DG.11
DG.12	MALE CUBICLE	NEW Door		Check on site						see toilet elevation dwg	DG.12
DG.13	MALE CUBICLE	NEW Door		Check on site						see toilet elevation dwg	DG.13
DG.14	SIDE EMERGENCY EXIT	Existing Door								no works	DG.14
DG.15	DOUBLES TO KITCHEN	Existing Door						*		Sand existing door and restain	DG.15
DG.16	M.E THROUGH KITCHEN	Existing Door						*		Sand existing door and restain	DG.16
DG.17	STORE ROOM	Existing Door								no works	DG.17
DG.18	GF M.E TO REAR	Existing Door								no works	DG.18
DG.19	FF M.E. TO REAR	Existing Door								no works	DG.19
DG.20	REAR KITCHEN DOOR	Existing Door								no works	DG.20
DG.21	M.E FROM KITCHEN	Existing Door								no works	DG.21
DG.22	M.E FROM BASEMENT	Existing Door								no works	DG.22
DG.23	M.E FROM FF TO REAR	Existing Door									DG.23
DG.23	COLD ROOM	See kitchen layout for detail									DG.24
	FIRST FLOOR										
DF.01	ENTRANCE DOUBLE DOOR	Existing Door						*		Sand existing door and restain	DF.01
DF.02	SIDE DOOR FROM STAIRS	Existing Door						*		Sand existing door and restain	DF.02
DF.03	EMERGENCY EXIT	Existing Door						*		no works	DF.03
DF.04	DISABLED TOILET	NEW Door	A	810	2100	726	44				DF.04
DF.05	BRIDAL ROOM	NEW Door	A	910	2100	826	44	FD30			DF.05
DF.06	SERVICE CUPBOARD	Existing Door								no works	DF.06
	MEZZANINE FLOOR							*			
DM.01	OFFICE	Existing Door						*		no works	DM.01
DM.02	STORE	Existing Door								no works	DM.02
DM.03	MALE TOILETS	Existing Door								no works	DM.03
DM.04	MALE CUBICLE DOOR	NEW Door		Check on site - TO SUIT EXISTING						see toilet elevation dwg	DM.04
DM.05	MALE CUBICLE DOOR	NEW Door		Check on site - TO SUIT EXISTING						see toilet elevation dwg	DM.05
DM.06	MALE CUBICLE DOOR	NEW Door		Check on site - TO MATCH EXISTING CUBICLES						see toilet elevation dwg	DM.06
DM.07	FEMALE TOILETS	Existing Door								no works	DM.07
DM.08	FEMALE CUBICLE DOOR	NEW Door		Check on site - TO SUIT EXISTING						see toilet elevation dwg	DM.08
DM.09	FEMALE CUBICLE DOOR	NEW Door		Check on site - TO SUIT EXISTING						see toilet elevation dwg	DM.09
DM.10	FEMALE CUBICLE DOOR	NEW Door		Check on site - TO SUIT EXISTING						see toilet elevation dwg	DM.10
DM.11	FEMALE CUBICLE DOOR	NEW Door		Check on site - TO SUIT EXISTING						see toilet elevation dwg	DM.11
DM.12	FEMALE CUBICLE DOOR	NEW Door		Check on site - TO SUIT EXISTING						see toilet elevation dwg	DM.12
DM.13	FEMALE CUBICLE DOOR	NEW Door		Check on site - TO SUIT EXISTING						see toilet elevation dwg	DM.13
DM.14	EMERGENCY EXIT	Existing Door						*		no works	DM.14
DM.15	EMERGENCY EXIT	Existing Door								no works	DM.15

NB: Where necessary dims to be checked on site
NB: Ironmongery to match existing

NOTES :

ALL FIRE DOORS TO BE COMPLY WITH BUILDING REGULATIONS PART B.

ALL DOORS EXACT DETAIL & SPEC. TO MANUFACTURER'S DESIGN TO SUIT REQUIREMENTS.

ALL VISUAL GLAZED PANELS LOCATED IN THE FIRE DOOR SHALL HAVE 30 MINUTES FIRE RESISTENCE, AND TO COMPLY WITH NEW REGULATION 14 (BS 6206, CLASS B).

ALL FIRE DOORS SHALL HAVE INSTALLED SELF CLOSING DEVICES WHERE THIS IS STATED IN SCHEDULE.
DOORS DESIGNATED AS FIRE DOORS TO BE HALF HOUR FIRE RESISTING FD30S INCLUDING DOOR, FRAME, INTUMESCENT STRIPS, SMOKE SEALS, HINGES, AND IRONMONGERY AS TESTED.

DOOR & WINDOW OPENINGS TO BE FORMED WITH CATNIC 'COUGAR' AND NAYLOR PRECAST CONCRETE LINTELS,-SUBJECT TO STRUCTURAL ENGINEER'S CONFIRMATION.

DOOR IRONMONGERY & FURNITURE SCHEDULE BY SPECIALIST.

DIMENSIONS TO BE TAKEN ON SITE TO CONFIRM STRUCTURAL OPENING SIZES TO WINDOWS

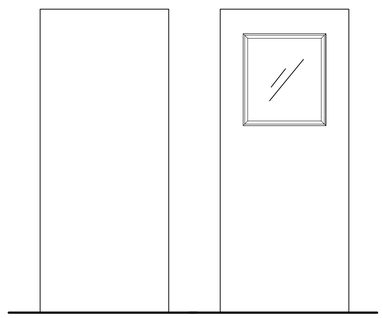
PLEASE NOTE ALL DIMENSIONS ARE IN mm.

NB. STATED STRUCTURAL OPENING SIZES SHALL BE SUITABLE TO ACCOMMODATE DOOR LEAF, SPECIFIED FRAME, PACKING AT NOM. 12mm. EACH SIDE AND TYPICAL TOLERANCES; THE CONTRACTOR IS TO CUT BLOCKWORK TO NON-STANDARD STRUCTURAL OPENING WIDTH ACCORDINGLY WHILST ENSURING ADEQUATE RECOMMENDED BEARING FOR DESIGNATED LINTELS IS MAINTAINED.

GLAZING:
ALL NEW GLAZING TO COMPLY WITH PART N OF THE BUILDING REGULATIONS LAMINATED OR TOUGHENED GLASS AS DEFINED IN BS 6206. CRITICAL LOCATIONS BELOW 800MM FOR WINDOWS AND BELOW 1500MM FOR DOORS INCLUDING WINDOWS WITHIN 300MM HORIZONTALLY OF ALL DOOR OPENINGS.
ESCAPE WINDOWS TO HAVE A CLEAR OPENING OF MIN. 850MM HIGH X 500MM WIDE AND POSITIONED SO THAT BOTTOM OF OPENING IS NOT MORE THAN 1110MM AND NOT LESS THAN 800MM ABOVE FLOOR, AND COMPLIES WITH BUILDING REGULATIONS 1992 PART B REQUIREMENTS.

NB - ALL DIMENSIONS ARE TO BE CHECKED ONSITE PRIOR TO MANUFACTURE

PLEASE NOTE THAT ALL EXISTING DOORS WITH '*' IN FIRE RATING COLUMN SHOULD BE CHECKED IF THEY ARE FIRE RATED AND IF NOT SHOULD BE REPLACED WITH AN FD30 DOOR.



DOOR TYPE A
Painted door.
No Vision Panels
New door frames to be softwood for painting

DOOR TYPE B
Painted door with Vision Panels
New door frames to be softwood for painting

TO BE READ IN CONJUNCTION WITH PROPOSED PLANS FOR DOOR NO. REF

SCALE m 0 0.2 0.4 0.6 0.8 1.0 1.2 1.4 1.6 1.8 2.0
1:20

DV8DESIGNS
T: 01925 850288 F :01925 850288
Lovell House → Birchwood Park → Warrington → Cheshire → WA3 6FW

Client →	Project →	Drawing →
PRIVATE CLIENT	BUKHARA, (FORMER CHEETHAM HILL TOWN HALL)	PR DOOR SCHEDULE
Drawn By → LM	**Date** → JAN 2016	**Scale** → 1-20@A1
Project No → 1564	**Draw No** → 705	**Revision** → D