

PLAN				
ELEVATION				
DOOR / WINDOW SYMBOL (No.)	D1	D2	W1	W2
LOCATION	WAITING AREA	WOMEN PRAYER ROOM ENTRANCE	PRAYER HALL	STAIR WELL
QUANTITY				
FRAME	50x100mm TIMBER DOOR FRAME	50x100mm TIMBER DOOR FRAME	80 MICRON WHITE POWDER COATED ALUMINIUM FRAME	80 MICRON WHITE POWDER COATED ALUMINIUM FRAME
HARDWARE	06 NOS. TIMBER FOLDING DOOR WITH 50mm THICK TIMBER STRIPS 01 NOS. LOCK SET 18 NOS. HINGES 01 NOS. SLIDING TRACK	01 NOS. HOLLOW CORE TIMBER OPENABLE DOOR PANEL 04 NOS. HINGES 01 NOS. DOOR KNOB WITH LOCK SET 01 NOS. LOCK HANDLE	01 NOS. ALUMINIUM OPENABLE WINDOW PANEL 02 NOS. FRICTION STAY HINGES 01 NOS. LOCK HANDLE	02 NOS. ALUMINIUM TOPHUNG WINDOW PANEL 04 NOS. FRICTION STAY HINGES 02 NOS. LOCK HANDLE
GLAZING	6mm THICK CLEAR GLASS	6mm THICK FROSTED GLASS	6mm THICK CLEAR GLASS WITH PATTERN	6mm THICK CLEAR GLASS WITH PATTERN
FINISH	FINISHED WITH PAINT / VARNISH	FINISHED WITH PAINT / VARNISH		
REMARKS				

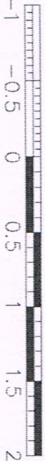
NOTE:

Shop drawings and technical specifications for all aluminium doors and windows showing details of sections, assembly, type of locks, hinges, bolts and handles should be submitted by the contractor for the consultants approval. All elevations shown from outside and all swings open out. For doors see swings indicated on floor plans.

ALL MEASUREMENTS TO BE CHECKED ON SITE BY THE CONTRACTOR BEFORE FABRICATION.

SCHEDULE OF DOORS AND WINDOWS

SCALE 1:50



Ministry of Housing & Infrastructure

ACCREDITED CHECKER

STRUCTURAL CHECKER A1

Name: Shifaz Ali

VALIDITY: 01.02.15 - 31.01.16

Registration No: BPR2015001A1

AI-2015-001-002



Ministry of Housing & Infrastructure

ACCREDITED CHECKER

ARCHITECTURAL CHECKER B1

Name: Mohamed Shamin

VALIDITY: 19.10.14 - 18.10.15

Registration No: BPR2014013B1

BI-2014-013-001

NOTES:

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03		
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01		

DETAIL DRAWING

Project Title:
IGMH MOSQUE
PROPOSED 02 STOREY
BUILDING

DWG. Title:
DOOR & WINDOW
SCHEDULE

Client:
DR. SHAKEEL

TEKTON DESIGN ARCHITECTS & ENGINEERS TEKTON DESIGN ASSOCIATES P4, L4, ARCHITECTS & ENGINEERS Plot of Malabar, T4, (00002 4806, 00003 3000, Fax: 00002 7234 Email: tekton@tektondesign.com, www.tektondesign.com All designs are property of Tekton Design Associates P4, L4, No part of this drawing shall be reproduced in any form without the written permission of Tekton Design Associates P4, L4, are indicative, and must be confirmed at the site by the contractor.	
Architect/Designer ALU SHAREEF	Job No: TD1112
Structural Engineer SHIFAZ	Rev. No.: R-00
Drawn -	File No: TD1112/2015
Surveyed TEKTON	Date JANUARY 2015
Checked/Approved TEKTON	Scale AS SHOWN
Dwg. No. IM-A-DW01-08	