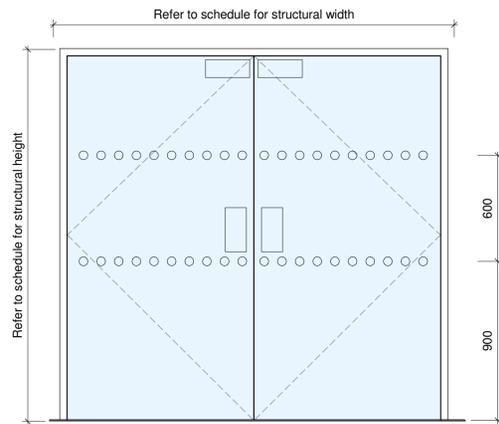
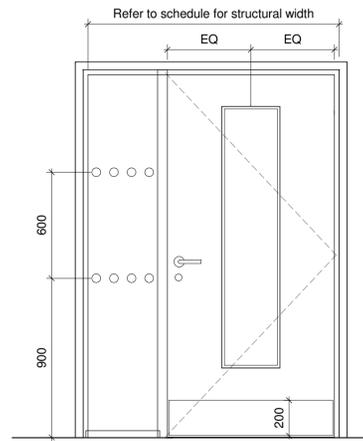


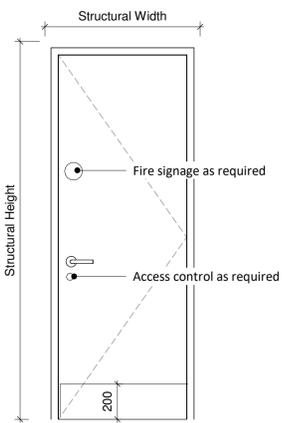
1. Type A
SCALE - 1 : 20@A1



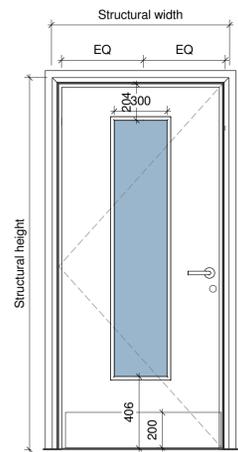
2. Type B - Access Control
SCALE - 1 : 20@A1



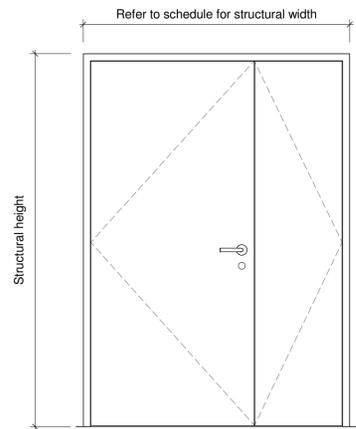
3. Type C
SCALE - 1 : 20@A1



5. Type E
SCALE - 1 : 20@A1



6. Type F
SCALE - 1 : 20@A1



8. Type H
SCALE - 1 : 20@A1

Drawing List	
GA Plan	(00)002
Elevations	(00)011
GA Sections	(00)020
Doors	(31)001
Ceilings	(35)001
Finishes	(40)001
Floor Finishes	(43)001
Room Layouts	(72) series
External Works	(90) series

Do not scale from this drawing for construction or acquisition purposes. Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information must be taken from figured dimensions only. All dimensions and levels must be checked on site and discrepancies between drawings and specification must be reported to GSSArchitecture.
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Rev.	Date	Drawn	Check	Description
E	09/03/18	AP	BFLA	Door Type and schedule updated
D	Date 39	OGR	BFLA	Schedule/General Door Type Update
C	30/01/18	OGR	BFLA	Stage 4 Issue
B	27/11/17	RCG	BFLA	Contractor's Proposals
A	20/05/16	FS	BFLA	Student toilets' doors added as clouded, Door schedule amended as clouded

Rev. Date Drawn Check Description

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GSSARCHITECTURE - Door Schedule

Door No	Room Name	Str. Width	Str. Height	Spec Clause	Type	Jamb Detail	Head Detail	Fire Rating	Acoustic Rating	Comments
001	RECEPTION	2052	1975	H11/110B	A					External Door - PIR automatic opening
002	RECEPTION	2200	2110	K30/133	B					Access control / swipe card required; full glazed, glass spec & manifestation to be comply doc K
003	LA SWAP TEAM	1500	2110	L20/410	C				35dB Rw	
007	6TH FORM ADMIN	1500	2110	L20/410	C				35dB Rw	
008	CAREERS OFFICE	2300	2110	L20/410	C				35dB Rw	
010	DH	1500	2110	L20/410	C				35dB Rw	
013	PSYCHOLOGY	1500	2110	L20/410	C				35dB Rw	
014	POL.	1500	2110	L20/410	C				35dB Rw	
015	PROFESSIONAL LEARNING	1500	2110	L20/410	C				35dB Rw	
016	SOCIAL SCIENCE SEMINAR	1010	2110	L20/410	F				35dB Rw	
017	CIRCULATION	2200	2110	H11/110B	A					Access control / swipe card required - External Door
018	CIRCULATION	2200	2110	K30/133	B					Full glazed, glass spec & manifestation to comply doc K
019	SOCIAL SCIENCE SEMINAR	1500	2110	L20/410	C				35dB Rw	
020	SOCIAL SCIENCE SEMINAR	1500	2110	L20/410	C				35dB Rw	
021	SOCIAL SCIENCE SEMINAR	1500	2110	L20/410	C				35dB Rw	
022	ALT	1500	2110	L20/410	C				35dB Rw	
023	ALT	1500	2110	L20/410	C				35dB Rw	
024	DH	1500	2110	L20/410	C				35dB Rw	
025	6TH F ADMIN	1500	2110	L20/410	C				35dB Rw	
026	STUDENT WC	1010	2110	L20/410	F					
027	STUDENT WC	1010	2110	L20/410	F					
028	STUDENT WC	1010	2110	L20/410	F					
029	PLANT	1510	2110	L20/205	H					External Door
030	KIOSK	1010	2110	L20/410	F					Kiosk door
031	Acc. & STAFF WC	1010	2110	L20/410	E				30dB Rw	
032	CLNR CPBD	810	2110	L20/410	E			FD30S		Lockable from one side only
033	ST	810	2110	L20/410	E					Lockable from one side only
038	SERVER ROOM	1010	2110	L20/410	E			FD30S		Lockable from one side only
RS01	KIOSK	3700	1350	L20/611						Roller Shutter - Refer to GSS drawing (31)010

To be read in conjunction with ironmongery schedule: GSS Drawing (31)011

General Notes:

- All ironmongery shown indicatively, (refer to spec. section P21 for schedule)
- All Fire Doors to include smoke seals and door closers, refer to (68) series drawings for location of fire doors and clarification of requirements
- Allow for 10mm clearance gap between bottom of door leaf and carpet finish in non-acoustic doors
- All sizes and dimensions to be checked on site prior to manufacture of any components. A detailed site survey must be allowed for by the main contractor. Sizes given in these drawings are for guidance only.
- All glazing to be toughened unless otherwise specified
- All glass except in FD30s to be 6mm clear float toughened safety glass, not georgian wired.
- All Fire Doors to include the following;
 - Intumescent Seals: Lorient 10 x 4 mm - Fire Seal, from the standard colour range
 - Smoke Seals - Lorient Curved Fin Batwing® Seal - 12 x 12 mm
- Contractor to refer to fire strategy drawing for location of fire doors.
- All Fire Doors to include the following;
 - Intumescent Seals to spec P21/860
 - Smoke Seals to spec P21/861
- All doors to open with a maximum opening resistance of 20N/mm²
- Allow for Door Transfer Grills to M&E Schedule

While every effort has been made to ensure that the door schedule and ironmongery schedule have been fully coordinated, it is the contractors responsibility to satisfy himself that these items are in fact fully coordinated.

Project Title:

LaSWAP Sixth Form

Client:

PARLIAMENT HILL SCHOOL, WILLIAM ELLIS SCHOOL AND LA SWAP SIXTH FORM

Drawing Title:

Proposed Door Types & Schedule

File Number: SCH284

Drawn By: LPMCJ

Checked By: BFLA

Scale@A1: As indicated **Date:** 11/03/16

Dwg No: (31)001 **Rev:** E