

Hardware to be reused where available at each phase.
Different keying for Tenant A, B and C will be required.
It is the responsibility of the contractor to salvage all hardware to be reused. Any un-used salvaged hardware is to be turned over to the Departmental Representative.
All existing hardware on site is to be confirmed prior to shop drawings.

Heading 01

1 SGL DOOR(S) 224.1 STAIR

Each Assembly to have:

3	EA	HW HINGE	5BB1HW 114 X 114 NRP	652	IVE
1	EA	FIRE EXIT HARDWARE	98-EO-F	626	VON
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	WALL STOP	WS401/402CVX	626	IVE
1	SET	WEATHERSTRIP	W-21	BLK	KNC
1	EA	DOOR BOTTOM	CT-54 W/SHIM	627	KNC

Free Egress at all times. Pressing Push Bar retracts latchbolts. No exterior trim. Self-Closing.

Heading 02

1 SGL DOOR(S) 300A.1 CORRIDOR 1 SGL DOOR(S) 300B.1 CORRIDOR 1 SGL DOOR(S) 400B.1 CORRIDOR 1 SGL DOOR(S) 700A.1 CORRIDOR 1 SGL DOOR(S) 700B.1 CORRIDOR 1 SGL DOOR(S) 1000A.1 CORRIDOR 1 SGL DOOR(S) 1000B.1 CORRIDOR

Each Assembly to have:

3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	PASSAGE SET	AL10S NEP	626	SCH
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	FIRE/LIFE WALL MAG	SEM7840	689	LCN
3	EA	SILENCER	SR64	GRY	IVE

Both levers always unlocked. Self-Closing.

Magnetic Hold Open is continuously energized allowing the doors to be held open under normal building conditions. When the Fire Alarm is activated, power to the Magnetic Hold Open is disconnected causing the doors to close automatically.

Heading 03A

1 PR DOOR(S) 46.2 STORAGE

Each Assembly to have:

4	EA	HINGE	5BB1 114 X 102 NRP	652	IVE
2	EA	ELECTRIC HINGE	5BB1 114 X 102 CON TW4	652	IVE
2	EA	MANUAL FLUSH BOLT	FB458	626	IVE
1	EA	STOREROOM LOCK	L9080P 07B RX CON	626	SCH

1	EA	ELECTRIC STRIKE	6222 FSE	630	VON
2	EA	OH STOP	100S	630	GLY
2	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
2	EA	KICK PLATE	8400 254MM X 25MM LDW B-CS	630	IVE
1			DOOR CONTACT(S) - WORK OF DIVISION 28		
1	EA	CARD READER	RE-USE EXISTING (RZ1)		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative.
Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. The RX switch signals the use of that opening to security systems with connector.
Electric strike is released when power is applied (Fail Secure). Self-Closing.

Heading 03B

1 PR DOOR(S) 047.1 STORAGE					
Each Assembly to have:					
4	EA	HINGE	5BB1 114 X 102 NRP	652	IVE
2	EA	ELECTRIC HINGE	5BB1 114 X 102 CON TW4	652	IVE
2	EA	MANUAL FLUSH BOLT	FB458	626	IVE
1	EA	STOREROOM LOCK	L9080P 07B RX CON	626	SCH
1	EA	ELECTRIC STRIKE	6222 FSE	630	VON
2	EA	OH STOP	100S	630	GLY
2	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
2	EA	KICK PLATE	8400 254MM X 25MM LDW B-CS	630	IVE
1			DOOR CONTACT(S) - WORK OF DIVISION 28		
1			CARD READER - WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative.
Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. The RX switch signals the use of that opening to security systems with connector.
Electric strike is released when power is applied (Fail Secure). Self-Closing.

Heading 04

1 SGL DOOR(S) 043.1 TRAINING ROOM					
1 SGL DOOR(S) 043.2 TRAINING ROOM					
Each Assembly to have:					
3	EA	HINGE	5BB1 114 X 102 NRP	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
1	SET	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
1			CARD READER - WORK OF DIVISION 28		
1			DOOR CONTACT(S) - WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure). Self-Closing.

Heading 05

1 SGL DOOR(S) 098.1 CENTRAL REGISTRY					
Each Assembly to have:					
3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	OH STOP	100S	630	GLY
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	SET	WEATHERSTRIP	W-21	BLK	KNC
3	EA	SILENCER	SR64	GRY	IVE
1			KEYPAD – WORK OF DIVISION 28		
1			DOOR CONTACT(S) - WORK OF DIVISION 28		
1			CARD READER - WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure). Self-Closing. Door unlocked by valid code at keypad.

Heading 06A

1 SGL DOOR(S) 132.1 WAITING					
1 SGL DOOR(S) 400A.1 CORRIDOR					
Each Assembly to have:					
3	EA	HW HINGE	5BB1HW 114 X 114	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	SURF. AUTO OPERATOR	4642 WMS	689	LCN
2	EA	ACTUATOR, WALL MOUNT	I36-5 6" WIDE, 36" TALL INGRESS'R	ANOD. ALUM	WIKK
1	EA	WALL STOP	WS401/402CVX	626	IVE
1			CARD READER - WORK OF DIVISION 28		
1			DOOR CONTACT(S) - WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure). Automatically Opens & Closes Door.

Heading 06B

1 SGL DOOR(S) 220.1 CORRIDOR					
Each Assembly to have:					

3	EA	HW HINGE	5BB1HW 114 X 114	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	SURF. AUTO OPERATOR	4642 WMS	689	LCN
2	EA	ACTUATOR, WALL MOUNT	I36-5 6" WIDE, 36" TALL INGRESS'R	ANOD. ALUM	WIKK
1	EA	OVERHEAD STOP	100S	630	GLY
1			CARD READER - WORK OF DIVISION 28		
1			DOOR CONTACT(S) - WORK OF DIVISION 28		
0			SEALS BY DOOR SUPPLIER		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure). Automatically Opens & Closes Door.

Heading 06C

1 SGL DOOR(S) 220.2 CORRIDOR					
Each Assembly to have:					
3	EA	HW HINGE	5BB1HW 114 X 114	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	OVERHEAD STOP	100S	630	GLY
1			CARD READER - WORK OF DIVISION 28		
1			DOOR CONTACT(S) - WORK OF DIVISION 28		
0			SEALS BY DOOR SUPPLIER		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure).

Heading 06D

1 SGL DOOR(S) 302.1 CORRIDOR					
3	EA	HW HINGE	RELOCATED RA1 FROM DOOR E301.1		
1	EA	STOREROOM LOCK	RELOCATED RB4 FROM DOOR E301.1		
1	EA	ELECTRIC STRIKE	RELOCATED FROM DOOR E301.1		
1	EA	SURF. AUTO OPERATOR	RELOCATED RJ1 FROM DOOR E301.1		
2	EA	ACTUATOR, WALL MOUNT	RELOCATED RD1 FROM DOOR E301.1		
1	EA	WALL STOP	WS401/402CVX	626	IVE
1		CARD READER	RELOCATED RZ1 - WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure). Automatically Opens & Closes Door.

Heading 07

1 SGL DOOR(S) 703.1 CORRIDOR

Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E701.1		
1	EA	STOREROOM LOCK	RELOCATED RB4 FROM DOOR E701.1		
1	EA	ELECTRIC STRIKE	RELOCATED RC1 FROM DOOR E701.1		
1	EA	SURFACE CLOSER	RELOCATED FROM DOOR E701.1		
1	EA	KICK PLATE	RELOCATED FROM DOOR E701.1		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E701.1		
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E701.1		
1		CARD READER	RELOCATED RZ1 - WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure). Self-Closing.

Heading 08

1 SGL DOOR(S) 319.1 TRAINING ROOM

1 SGL DOOR(S) 319.2 TRAINING ROOM

Each Assembly to have:

3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
3	EA	SILENCER	SR64	GRY	IVE
1			CARD READER - WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure). Self-Closing.

Heading 09

1 SGL DOOR(S) 14.1 PESTICIDES LAB

1 SGL DOOR(S) 15.1 ENV. HEALTH LAB

Each Assembly to have:

3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	ELEC CLASSROOM LOCK	CO100-70-KP-SPA-PD	626	SCE
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
3	EA	SILENCER	SR64	GRY	IVE

Lockset is normally secure. Inside lever always allows free egress. Valid toggle credentials on the exterior may be used to change to a passage or secured status. Self-Closing.

Heading 10A

1 SGL DOOR(S) 012A.1 VESTIBULE					
Each Assembly to have:					
3	EA	HW HINGE	5BB1HW 114 X 114	652	IVE
1	EA	D.BOLT	B663P	626	SCH
1	EA	DOOR PULL, 1" ROUND	REUSE EXISTING (RD1) from door E012A.1		
1	EA	PUSH PLATE	REUSE EXISTING (RD1) from door E012A.1		
1	EA	SURF. AUTO OPERATOR	4642 WMS	689	LCN
2	EA	ACTUATOR, WALL MOUNT	I36-5 6" WIDE, 36" TALL INGRESS'R	ANOD. ALUM	WIKK
1	EA	KICK PLATE	8400 254MM x 40MM		
1	EA	WALL STOP	REUSE EXISTING (RE1)		
3	EA	SILENCER	SR64	GRY	IVE

Automatically Opens & Closes Door. Deadbolt for locking room off.

Heading 10B

1 SGL DOOR(S) E013A.1 VESTIBULE					
Each Assembly to have:					
3	EA	HW HINGE	REUSE EXISTING (RA1)		
1	EA	D.BOLT	REUSE EXISTING (RB5)		
1	EA	DOOR PULL, 1" ROUND	REUSE EXISTING (RD1)		
1	EA	PUSH PLATE	REUSE EXISTING (RD1)		
1	EA	SURF. AUTO OPERATOR	4642 WMS	689	LCN
2	EA	ACTUATOR, WALL MOUNT	I36-5 6" WIDE, 36" TALL INGRESS'R	ANOD. ALUM	WIKK
1	EA	KICK PLATE	REUSE EXISTING (RJ1)		
3	EA	SILENCER	REUSE EXISTING (RS1)		

Automatically Opens & Closes Door. Deadbolt for locking room off.

Heading 11

1 SGL DOOR(S) 224.2 STAIR					
Each Assembly to have:					
3	EA	HINGE	5BB1 114 X 114 NRP	626	IVE
1	EA	PANIC HARDWARE	98-EO	626	VON
1	EA	SURFACE CLOSER	4050 RW/PA	689	LCN
1	EA	MOUNTING PLATE	4050-18G	689	LCN
1	SET	WEATHERSTRIP	W-50 1/36" 2/84"	628	KNC
1	EA	DOOR SWEEP	W-13S	628	KNC
1	EA	THRESHOLD	CT-10	627	KNC
1			DOOR CONTACT(S) - WORK OF DIVISION 28		

Free Egress at all times. Pressing Push Bar retracts latchbolts. No exterior trim. Dogging by hex key, locks down the pushbar or crossbar so the latchbolt remains retracted. Self-Closing. Accessories

Heading 12 – not used

Heading 13

1 SGL DOOR(S) 005.1			CORRIDOR		
Each Assembly to have:					
3	EA	HW HINGE	5BB1HW 114 X 114	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	SURF. AUTO OPERATOR	4642 WMS	689	LCN
2	EA	ACTUATOR, WALL MOUNT	I36-5 6" WIDE, 36" TALL INGRESS'R	ANOD. ALUM	WIKK
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
3	EA	SILENCER	SR64	GRY	IVE
1	EA	CARD READER	RE-USE EXISTING (RZ1) From door E098.1		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress.

Electric strike is released when power is applied (Fail Secure).

Automatically Opens & Closes Door.

Heading 14

1 SGL DOOR(S) 007.1			LOCKER ROOM		
Each Assembly to have:					
3	EA	HW HINGE	5BB1HW 114 X 114	652	IVE
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	ELEC CLASSROOM LOCK	CO-200-PRK-70-KP-SPA-PD	626	SCE
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
3	EA	SILENCER	SR64	GRY	IVE
1			CARD READER - WORK OF DIVISION 28		

Lockset is normally secure. Inside lever always allows free egress. Valid toggle credentials on the exterior may be used to change to a passage or secured status.

Self-Closing.

Heading 15 – not used

Heading 16

- 1 SGL DOOR(S) 133.1 INTERVIEW
1 SGL DOOR(S) 134.1 INTERVIEW

Each Assembly to have:

2	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	ELECTRIC HINGE	5BB1 114 X 102 CON TW4	652	IVE
1	EA	EL MORTISE LOCK	L9090EL 07B	626	SCH
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
3	EA	SILENCER	SR64	GRY	IVE
1	EA	PUSHBUTTON	621RD	629	SCE
1	EA	POWER SUPPLY	PS902	LGR	SCE

Outside lever electrically locked (fail safe) by 12 or 24V DC with Allegion Connect molex 3" lead connector. Inside lever always free for immediate egress. Auxiliary latch deadlocks latchbolt when locked. Self-Closing.

Heading 17

- 1 SGL DOOR(S) 035.1 MEETING
1 SGL DOOR(S) 036.1 FRENCH LANGUAGE LAB
1 SGL DOOR(S) 201.1 MEETING
1 SGL DOOR(S) 209.1 MEETING

Each Assembly to have:

3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	STOREROOM LOCK	ND80PD SPA	626	SCH
1	EA	WALL STOP	WS401/402CVX	626	IVE
3	EA	SILENCER	SR64	GRY	IVE
1	SET	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60		

Heading 18

- 1 SGL DOOR(S) 034.1 INTERVIEW ROOM

Each Assembly to have:

1	EA	RE-KEY	RE-KEY EXISTING LOCK		
1	EA		RE-USE EXISTING HARDWARE		
1	EA	CARD READER	RE-USE EXISTING		

Heading 19

- 1 SGL DOOR(S) 033.2 CORRIDOR
1 SGL DOOR(S) 034.2 CORRIDOR

Each Assembly to have:

3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE DS	630	VON

1	EA	OH STOP	100S		
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
3	EA	SILENCER	SR64	GRY	IVE
1			CARD READER - WORK OF DIVISION 28		

Heading 20

1 SGL DOOR(S) 033.1 INTERVIEW ROOM

Each Assembly to have:

1	EA	RE-KEY	RE-KEY EXISTING LOCK		
1	EA		RE-USE EXISTING HARDWARE		
1	EA		CARD READER - WORK OF DIVISION 28		

Heading 21

1 PR DOOR(S) E049.1

Each Assembly to have:

2	EA	MAG HOLD OPEN	SEM7840		
1			EXISTING HARDWARE TO REMAIN		

Heading 22

1 SGL DOOR(S) 012.1 CORRIDOR

1 SGL DOOR(S) 012.2 CORRIDOR

Each Assembly to have:

3	EA	HW HINGE	5BB1HW 114 X 114 NRP	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE DS	630	VON
1	EA	SURF. AUTO OPERATOR	4642 WMS	689	LCN
2	EA	ACTUATOR, WALL MOUNT	I36-5 6" WIDE, 36" TALL INGRESS'R	ANOD. ALUM	WIKK
1	EA	KICK PLATE	8402 900MM X 25MM LDW B-CS	630	IVE
1	EA	KICK PLATE	8402 900MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
3	EA	SILENCER	SR64	GRY	IVE
1	SET	WEATHERSTRIP	W-21	BLK	KNC
1			CARD READER - WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress.

Electric strike monitors latch bolt and the condition of the strike lip (open or closed and locked).

Electric strike is released when power is applied (Fail Secure). Automatically Opens & Closes Door.

Heading 23 – not used

Heading 24

1 SGL DOOR(S) 013.1 EVIDENCE ROOM

- 1 SGL DOOR(S) 054.1 TWU
- 1 SGL DOOR(S) 919.1 EVIDENCE DOC.
- 1 SGL DOOR(S) 920.1 CASEROOM

Each Assembly to have:

3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE DS	630	VON
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVV	626	IVE
3	EA	SILENCER	SR64	GRY	IVE
1			KEYPAD – WORK OF DIVISION 28		
1			CARD READER - WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress.

Electric strike is released when power is applied (Fail Secure). Self-Closing. Door unlocked by valid code at keypad.

Heading 25

- 1 SGL DOOR(S) 701.1 CORRIDOR

Each Assembly to have:

3	EA	HW HINGE	5BB1HW 114 X 114 NRP	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	SURF. AUTO OPERATOR	RELOCATED RJ1 FROM DOOR E701.1		
2	EA	ACTUATOR, WALL MOUNT	RELOCATED RD1 FROM DOOR E701.1		
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
3	EA	SILENCER	SR64	GRY	IVE
1			CARD READER - WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure). Automatically Opens & Closes Door.

Heading 26

- 1 SGL DOOR(S) 133.2 CORRIDOR
- 1 SGL DOOR(S) 134.2 OPEN OFFICE
- 1 SGL DOOR(S) 135.1 OPEN OFFICE
- 1 SGL DOOR(S) 815.1 STORAGE

Each Assembly to have:

3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	STOREROOM LOCK	ND80PD SPA	626	SCH

1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
3	EA	SILENCER	SR64	GRY	IVE
1			CARD READER - WORK OF DIVISION 28		

Outside lever fixed. Entrance by key only. Inside lever always unlocked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure). Self-Closing.

Heading 27 – not used

Heading 28

1 SGL DOOR(S) 403.1 CORRIDOR					
Each Assembly to have:					
3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
3	EA	SILENCER	SR64	GRY	IVE
1			CARD READER - WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure). Self-Closing.

Heading 29

1 SGL DOOR(S) 37.1 STORAGE					
1 SGL DOOR(S) 38.1 STORAGE					
1 SGL DOOR(S) 39.1 STORAGE ROOM					
1 SGL DOOR(S) 44.1 CORRIDOR					
1 SGL DOOR(S) 46.1 STORAGE					
Each Assembly to have:					
3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	STOREROOM LOCK	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
3	EA	SILENCER	SR64	GRY	IVE
1			CARD READER - WORK OF DIVISION 28		
1			DOOR CONTACT(S) - WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative.
Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress.
Electric strike is released when power is applied (Fail Secure). Self-Closing.

Heading 30 – not used

Heading 31 – not used

Heading 32 – not used

Heading 33A

1 SGL DOOR(S) 831.1 RESOURCE CENTRE
Each Assembly to have:

3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	STOREROOM LOCK	ND80PD SPA	626	SCH
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
3	EA	SILENCER	SR64	GRY	IVE

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative.
Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Self-Closing.

Heading 33B

1 SGL DOOR(S) 830.1 RESOURCE CENTRE STORAGE
Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E1000.4.1	652	IVE
1	EA	STOREROOM LOCK	ND80PD SPA	626	SCH
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E1000.4.1	626	IVE
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E1000.4.1	GRY	IVE

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative.
Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Self-Closing.

Heading 33C

1 SGL DOOR(S) 415.1 STORAGE
Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E400.9	652	IVE
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1	EA	STOREROOM LOCK	ND80PD SPA	626	SCH
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E400.9	626	IVE
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E400.9	GRY	IVE

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Self-Closing.

Heading 34

1	SGL	DOOR(S)	REFER TO SCHEDULE FOR DOORS		
1	PR	DOOR(S)	REFER TO SCHEDULE		
Each Assembly to have:					
1	EA	RE-KEY	RE-KEY EXISTING LOCK		
1	EA		EXISTING HARDWARE TO REMAIN		

Heading 35

1	SGL	DOOR(S) 1001.1	CORRIDOR		
Each Assembly to have:					
1	EA	RE-KEY	RE-KEY EXISTING LOCK		
1	EA		RELOCATE ALL HARDWARE (INCLUDES HINGES, LOCKSET, CARD ACCESS, OPERATOR, PUSH PLATE AND PROX. READER)		

Heading 36

1	RU	SHUTTER 098.2	CENTRAL REGISTRY		
Each Assembly to have:					
1	EA	RE-KEY	RE-KEY EXISTING LOCK		
1	EA		RE-LOCATE EXISTING HARDWARE		

Heading 37

1	SGL	DOOR(S) 712.1	MEDIUM MEETING ROOM		
1	SGL	DOOR(S) 816.1	MEDIUM MEETING		
1	SGL	DOOR(S) 818.1	SMALL MEETING		
1	SGL	DOOR(S) 820.1	SMALL MEETING		
Each Assembly to have:					
3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	OFFICE LOCKSET	ND50PD SPA	626	SCH
1	EA	WALL STOP	WS401/402CVX	626	IVE
1	SET	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60		

Push-button locking. Push-button locks outside lever until unlocked with key or by turning inside lever. Inside lever is always free for immediate egress.

Heading 38

1 SGL DOOR(S) 313.1 COACHING ROOM

Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E400.2		
1	EA	CLASSROOM LOCKSET	RELOCATED RB2		
1	EA	WALL STOP	WS401/402CVX	626	IVE
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60		
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E400.2		

Outside lever locked and unlocked by key. Inside lever always unlocked. Inside lever is always free for immediate egress.

Heading 39A

1 SGL DOOR(S) 311.1 QUIET ROOM

Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.11		
1	EA	PASSAGE SET	RELCOATED FROM DOOR E260.11		
1	EA	WALL STOP	WS401/402CVX	626	IVE
1	SET	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60		

Both levers always unlocked. Inside lever is always free for immediate egress.

Heading 39B

1 SGL DOOR(S) 714.1 QUIET ROOM

Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E700.1		
1	EA	PASSAGE SET	RELOCATED RB1		
1	EA	WALL STOP	RELCOATED RE1 FROM DOOR E700.1		
1	SET	WEATHERSTRIP	W-21	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60		
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E700.1		

Both levers always unlocked. Inside lever is always free for immediate egress.

Heading 40

1	SGL	DOOR(S) E404.1	STAIR
1	SGL	DOOR(S) E405.1	STAIR
1	SGL	DOOR(S) E504.1	STAIR
1	SGL	DOOR(S) E505.1	STAIR
1	SGL	DOOR(S) E604.1	STAIR
1	SGL	DOOR(S) E605.1	STAIR
1	SGL	DOOR(S) E804.1	STAIR
1	SGL	DOOR(S) E805.1	STAIR

Each Assembly to have:

1	EA	PASSAGE SET	ND10S SPA	626	SCH
1			BALANCE OF HARDWARE EXISTING		

Both levers always unlocked. Inside lever is always free for immediate egress.

Heading 41

1 SGL DOOR(S) 213.2 MAILROOM

Each Assembly to have:

4	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	FLUSHBOLT	FB457	626	IVE
1	EA	STOREROOM LOCK	ND80PD SPA	626	SCH
1	EA	OH STOP	450S	630	GLY
1	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
1	EA	WALL STOP/HOLD	WS445	626	IVE
1	EA	ASTRAGAL	BY DOOR SUPPLIER		

Outside lever fixed. Entrance by key only. Inside lever always unlocked. Inside lever is always free for immediate egress.

Upper section to have latch to secure to lower section so both can be opened / closed simultaneously. Upper section to have hook and eye style latch so door can be secured to an adjacent wall.

Lower door to be constructed with a service counter for receipt of mail and parcels. Door contact to be installed between upper and lower sections as well as on full door (operates as one door for entry/egress).

Heading 42A

1 SGL DOOR(S) 420.1 MEDICAL

Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E400.2		
1	EA	OFFICE LOCKSET	RELOCATED RB3		
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E400.2		
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E400.2		

Turn/push-button locking; pushing and turning button locks outside lever, requiring use of key until button is manually unlocked. Pushbutton locking; pushing button locks outside lever until unlocked by key or by turning inside lever. Inside lever is always free for immediate egress. by key or by turning inside lever. Inside lever is always free for immediate egress.

Heading 42B

1 SGL DOOR(S) 421.1 MEDICAL

Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E600.1		
1	EA	OFFICE LOCKSET	RELOCATED RB3		
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E600.1		
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E600.1		

Turn/push-button locking; pushing and turning button locks outside lever, requiring use of key until button is manually unlocked. Pushbutton locking; pushing button locks outside lever until unlocked by key or by turning inside lever. Inside lever is always free for immediate egress by key or by turning inside lever. Inside lever is always free for immediate egress.

Heading 43

1 SGL DOOR(S) 521.1 OFFICE					
Each Assembly to have:					
3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	OFFICE LOCK	RELOCATED RB3	626	SCH
1	EA	WALL STOP	WS401/402CCV	626	IVE
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
3	EA	SILENCER	SR64	GRY	IVE

Push-button locking. Push-button locks outside lever until unlocked with key or by turning inside lever. Inside lever is always free for immediate egress.

Heading 44

1 SGL DOOR(S) 416.1, 513.1, 520.1, 615.1, 621.1, 813.1, 819.1 QUIET					
Each Assembly to have:					
3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	PASSAGE SET	ND10S SPA	626	SCH
1	EA	WALL STOP	WS401/402CCV	626	IVE
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
3	EA	SILENCER	SR64	GRY	IVE

Both levers always unlocked. Inside lever is always free for immediate egress.

Heading 45 – not used

Heading 46A

1 PR DOOR(S) 1014A.1 CLOSET					
Each Assembly to have:					
6	EA	HINGE	RELOCATED RA1 FROM DOORS E1000.5		
2	EA	ROLLER LATCH	RELOCATED RR1 FROM DOORS E1000.5		
2	EA	DUMMY TRIM	RELOCATED RB6 FROM DOOR E1000.5		

1	EA	OH STOP	450S	630	GLY
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E1000.5		
6	EA	SILENCER	RELOCATED RS1 FROM DOOR E1000.5		

Dummy trim for one side of door. Used for door pull or as matching inactive trim.

Heading 46B

1 PR DOOR(S) 930A.1 CORRIDOR

Each Assembly to have:

6	EA	HINGE	RELOCATED RA1 FROM DOORS E200.0C		
2	EA	ROLLER LATCH	RELOCATED RR1 FROM DOORS E200.0C		
1	EA	DUMMY TRIM	RELOCATED RB6		
2	EA	OH STOP	450S	630	GLY
1	EA	WALL STOP	RELOCATED RE1 FROM E200.0C		
6	EA	SILENCER	RELOCATED RS1 FROM DOOR E200.0C		

Dummy trim for one side of door. Used for door pull or as matching inactive trim.

Heading 46C

1 SGL DOOR(S) 220A.1 CLOSET

Each Assembly to have:

3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	ROLLER LATCH	RL30A	626	IVE
1	EA	SINGLE DUMMY TRIM	ND170 SPA	626	SCH
1	EA	WALL STOP	450S	630	GLY
1	EA	SILENCER	SR64	GRY	IVE

Dummy trim for one side of door. Used for door pull or as matching inactive trim.

Heading 47

1 SGL DOOR(S) 419.1 WASHROOM

Each Assembly to have:

6	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	PRIVACY LOCK	ND40S SPA	626	SCH
2	EA	SURFACE CLOSER	1450 DEL RW/PA	689	LCN
2	EA	KICK PLATE	8400 254MM X 40MM LDW B-CS	630	IVE
2	EA	WALL STOP	WS401/402CCV	626	IVE
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
2	EA	SILENCER	SR64	GRY	IVE

Push-button locking. Can be opened from outside with small screwdriver. Turning inside lever or closing door releases button. Inside lever is always free for immediate egress.

Self-Closing. Delays closing from maximum opening to approximately 70 degrees. 1 minute maximum delay time.

Heading 48 – not used

Heading 49 – not used

Heading 50

1		SGL/PR DOOR(S)	MULTIPLE DOORS SO NOT LISTED – REFER TO DRAWING		
Each Assembly to have:					
1	EA		ALL EXISTING HARDWARE TO REMAIN		

Heading 51 – not used

Heading 52

		1 SL DOOR(S) 009.1	ORGANICS LAB		
		1 SL DOOR(S) 18.1	UTILITY		
Each Assembly to have:					
1	EA	GUIDE TRACK	C-914 TO SUIT DOOR WIDTH	628	KNC
2	EA	STOP	CC-101HD	628	KNC
1	EA	TRACK-SURFACE MOUNT	CC-908 TO SUIT DOOR WIDTH	628	KNC
1	EA	FASCIA	CC-980 TO SUIT DOOR WIDTH	628	KNC
2	EA	END CAP	CC-982	628	KNC
1	PR	HANGER	CC-993 TO SUIT DOOR WIDTH		KNC
2	EA	CATCH N CLOSE	CCN-2		KNC
1	EA	GUIDE	CSM-913-108	603	KNC
1	EA	DOOR PULL	GSH AF-7	630	GAL
1	EA	FLUSH PULL	950	626	GAL

Heading 53

1		SGL DOOR(S) 125.1	OPEN OFFICE		
Each Assembly to have:					

Heading 100

1 SL DOOR(S) 1012.1			MEDIUM MEETING ROOM
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E1000.2
1	EA	OFFICE SET	RELOCATED RB3
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E1000.2
1	SET	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E1000.2
1	EA	DOOR BOTTOM	RELOCATED G1) FROM DOOR E1000.2
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E1000.2

Heading 101

1 SL DOOR(S) 1013.1			COLAB / METEORL
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.19
1	EA	CLASSROOM SET	RELOCATED RB2
1	EA	CLOSURE	RELOCATED RC1 FROM DOOR E260.19

1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.19
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.19

Heading 102

1 SL DOOR(S) 1017.1 QUIET ROOM			
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E900.6
1	EA	PASSAGE SET	RELOCATED RB1
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E900.6
1	EA	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E900.6
1	EA	DOOR BOTTOM	RELOCATED RG1 FROM DOOR E900.6
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E900.6
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E900.6

Both levers always unlocked. Inside lever is always free for immediate egress.

Heading 103

1 SL DOOR(S) 1018.1 QUIET ROOM			
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.12A
1	EA	PASSAGE SET	RELOCATED RB1
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.12A
1	SET	WEATHERSTRIP	W-42
1	EA	DOOR BOTTOM	CT-51
1	EA	THRESHOLD	CT-60
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.12A

Both levers always unlocked. Inside lever is always free for immediate egress.

Heading 104

1 SL DOOR(S) 1019.1 QUIET ROOM			
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.14
1	EA	PASSAGE SET	RELOCATED RB1
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.14
1	SET	WEATHERSTRIP	W-42
1	EA	DOOR BOTTOM	CT-51
1	EA	THRESHOLD	CT-60
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.14

Both levers always unlocked. Inside lever is always free for immediate egress.

Heading 105

1 SL DOOR(S) E1003.1 CORRIDOR			
Each Assembly to have:			
1	EA	STOREROOM LOCKSET	EXISTING RB4
1	EA	ELECTRIC STRIKE	6222 FSE
			CARD READER – WORK OF DIVISION 28
			DOOR CONTACT(S) – WORK OF DIVISION 28

			EXISTING HARDWARE TO REMAIN		
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Heading 106

1	SGL	DOOR(S) 917.1	OPEN OFFICE		
1	SGL	DOOR(S) 917.2	OPEN OFFICE		
Each Assembly to have:					
3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	STOREROOM LOCKSET	L9080P 07B	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	SURFACE CLOSURE	1450 RW/PA	689	LCN
1	SET	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
1	EA	KICKPLATE	8400 254MM X 40MM LDW B-CS	630	IVE
1	EA	WALL STOP	WS401/402CCV	626	IVE
3	EA	SILENCER	SR64	GRY	IVE
			CARD READER – WORK OF DIVISION 28		
			DOOR CONTACT(S) – WORK OF DIVISION 28		

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure). Self-Closing.

Heading 107

1	SGL	DOOR(S) 923.1	QUIET		
1	SGL	DOOR(S) 924.1	QUIET		
1	SGL	DOOR(S) 925.1	QUIET		
Each Assembly to have:					
3	EA	HINGE	5BB1 114 X 102	652	IVE
1	EA	PASSAGE SET	ND10S SPA	626	SCH
1	EA	WALL STOP	WS401/402CCV	626	IVE
1	SET	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
3	EA	SILENCER	SR64	GRY	IVE

Both levers always unlocked. Inside lever is always free for immediate egress.

Heading 108A

1	SGL	DOOR(S) 913.1	MEETING ROOM		
Each Assembly to have:					
3	EA	HINGE	RELOCATED RA1 FROM DOOR E900.7		
1	EA	OFFICE LOCKSET	RELOCATED RB3 FROM DOOR E900.7		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E900.7		
1	SET	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E900.7		
1	EA	DOOR BOTTOM	RELOCATED RG1 FROM DOOR E900.7		
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E900.7		

3	EA	SILENCER	RELOCATED RS1 FROM DOOR E900.7		
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Push button locking. Push-button locks outside lever until unlocked with key or by turning inside lever. Inside lever is always free for immediate egress.

Heading 108B

1	SGL	DOOR(S) 914.1	MEETING ROOM		
Each Assembly to have:					
3	EA	HINGE	RELOCATED RA1 FROM DOOR E900.1		
1	EA	OFFICE LOCKSET	RELOCATED RB3 FROM DOOR E900.1		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E900.1		
1	SET	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E900.1		
1	EA	DOOR BOTTOM	RELOCATED RG1 FROM DOOR E900.1		
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E900.1		
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E900.1		

Push button locking. Push-button locks outside lever until unlocked with key or by turning inside lever. Inside lever is always free for immediate egress.

Heading 109

1	SGL	DOOR(S) 915.1	MEETING ROOM		
Each Assembly to have:					
3	EA	HINGE	RELOCATED (RA1) FROM DOOR E1000.3		
1	EA	OFFICE LOCKSET	RELOCATED (RB3)		
1	EA	WALL STOP	RELOCATED (RE1) FROM DOOR E1000.3		
1	SET	WEATHERSTRIP	RELOCATED (RF1) FROM DOOR E1000.3		
1	EA	DOOR BOTTOM	RELOCATED (RG1) FROM DOOR E1000.3		
1	EA	THRESHOLD	RELOCATED (RH1) FROM DOOR E1000.3		
3	EA	SILENCER	RELOCATED (RS1) FROM DOOR E1000.3		

Push button locking. Push-button locks outside lever until unlocked with key or by turning inside lever. Inside lever is always free for immediate egress.

Heading 110

1	SGL	DOOR(S) 918.1	INTERVIEW ROOM		
Each Assembly to have:					
3	EA	HINGE	RELOCATED (RA1) FROM DOOR E800.2		
1	EA	CLASSROOM LOCKSET	RELOCATED (RB2)		
1	EA	WALL STOP	RELOCATED (RE1) FROM DOOR E800.2		
1	SET	WEATHERSTRIP	RELOCATED (RF1) FROM DOOR E800.2		
1	EA	DOOR BOTTOM	RELOCATED (RG1) FROM DOOR E800.2		
1	EA	THRESHOLD	RELOCATED (RH1) FROM DOOR E800.2		
3	EA	SILENCER	RELOCATED (RS1) FROM DOOR E800.2		

Push button locking. Push-button locks outside lever until unlocked with key or by turning inside lever. Inside lever is always free for immediate egress.

Heading 111

1	SL	DOOR(S) 921.1	QUIET ROOM		
Each Assembly to have:					

3	EA	HINGE	RELOCATED RA1 FROM DOOR E800.5		
1	EA	PASSAGE SET	RELOCATED PASSAGE SET (RB1)		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E800.5		
1	SET	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E800.5		
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E800.5		
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E800.5		

Both levers always unlocked. Inside lever is always free for immediate egress.

Heading 112

1 SL DOOR(S) 922.1			OFFICE		
Each Assembly to have:					
3	EA	HINGE	RELOCATED RA1 FROM DOOR E900.5		
1	EA	OFFICE SET	RELOCATED RB3		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E900.5		
1	SET	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E900.5		
1	EA	DOOR BOTTOM	RELOCATED RG1 FROM DOOR E900.5		
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E900.5		
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E900.5		

Both levers always unlocked. Inside lever is always free for immediate egress.

Heading 113A

1		SL	DOOR(S) 251.1	QUIET ROOM		
Each Assembly to have:						
3	EA	HINGE	RELOCATED HINGES (RA1) FROM DOOR E800.3			
1	EA	PASSAGE SET	ND10S SPA			
1	EA	WALL STOP	RELOCATED WALL STOP (RE1) FROM DOOR E800.3			
1	EA	WEATHERSTRIP	RELOCATED WEATHERSTRIP (RF1) FROM DOOR E800.3			
1	EA	DOOR BOTTOM	RELOCATED DOOR BOTTOM (RG1) FROM DOOR E800.3			
1	EA	THRESHOLD	RELOCATED THRESHOLD (RH1) FROM DOOR E800.3			
3	EA	SILENCER	RELOCATED SILENCERS (RS1) FROM DOOR E800.3			

Both levers always unlocked. Inside lever is always free for immediate egress.

Heading 113B

1		SL	DOOR(S) 256.1	QUIET ROOM	
Each Assembly to have:					
3	EA	HINGE	RELOCATED HINGES (RA1) FROM DOOR E900.2		
1	EA	PASSAGE SET	ND10S SPA		
1	EA	WALL STOP	RELOCATED WALL STOP (RE1) FROM DOOR E900.2		
1	EA	WEATHERSTRIP	RELOCATED WEATHERSTRIP (RF1) FROM DOOR E900.2		
1	EA	DOOR BOTTOM	RELOCATED DOOR BOTTOM (RG1) FROM DOOR E900.2		
1	EA	THRESHOLD	RELOCATED THRESHOLD (RH1) FROM DOOR E900.2		
3	EA	SILENCER	RELOCATED SILENCERS (RS1) FROM DOOR E900.2		

Both levers always unlocked. Inside lever is always free for immediate egress.

Heading 113C

1 SL		DOOR(S) 206.1	QUIET ROOM
Each Assembly to have:			
3	EA	HINGE	RELOCATED HINGES (RA1) FROM DOOR E800.1
1	EA	PASSAGE SET	ND10S SPA
1	EA	WALL STOP	RELOCATED WALL STOP (RE1) FROM DOOR E800.1
1	EA	WEATHERSTRIP	RELOCATED WEATHERSTRIP (RF1) FROM DOOR E800.1
1	EA	DOOR BOTTOM	RELOCATED DOOR BOTTOM (RG1) FROM DOOR E800.1
1	EA	THRESHOLD	RELOCATED THRESHOLD (RH1) FROM DOOR E800.1
3	EA	SILENCER	RELOCATED SILENCERS (RS1) FROM DOOR E800.1
Both levers always unlocked. Inside lever is always free for immediate egress.			

Heading 113D

1 SL		DOOR(S) 127.1	QUIET ROOM
Each Assembly to have:			
3	EA	HINGE	RELOCATED HINGES (RA1) FROM DOOR E1000.1
1	EA	PASSAGE SET	ND10S SPA
1	EA	WALL STOP	RELOCATED WALL STOP (RE1) FROM DOOR E1000.1
1	EA	WEATHERSTRIP	RELOCATED WEATHERSTRIP (RF1) FROM DOOR E1000.1
1	EA	DOOR BOTTOM	RELOCATED DOOR BOTTOM (RG1) FROM DOOR E1000.1
1	EA	THRESHOLD	RELOCATED THRESHOLD (RH1) FROM DOOR E1000.1
3	EA	SILENCER	RELOCATED SILENCERS (RS1) FROM DOOR E1000.1
Both levers always unlocked. Inside lever is always free for immediate egress.			

Heading 114

1 SL		DOOR(S) 250.1	QUIET ROOM
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.13
1	EA	PASSAGE SET	ND10S SPA
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.13
1	EA	WEATHERSTRIP	W-42
1	EA	DOOR BOTTOM	CT-51
1	EA	THRESHOLD	CT-60
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.13
Both levers always unlocked. Inside lever is always free for immediate egress.			

Heading 115A

1 SL		DOOR(S) 255.1	COACHING
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E900.4
1	EA	CLASSROOM LOCKSET	ND70PD SPA
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E900.4
1	EA	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E900.4
1	EA	DOOR BOTTOM	RELOCATED RG1 FROM DOOR E900.4
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E900.4

3	EA	SILENCER	RELOCATED RS1 FROM DOOR E900.4
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Heading 115B

1	SL	DOOR(S) 207.1	COACHING
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E900.3
1	EA	CLASSROOM LOCKSET	ND70PD SPA
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E900.3
1	EA	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E900.3
1	EA	DOOR BOTTOM	RELOCATED RG1 FROM DOOR E900.3
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E900.3
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E900.3

Heading 115C

1	SL	DOOR(S) 208.1	COACHING
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.18A
1	EA	CLASSROOM LOCKSET	ND70PD SPA
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.18A
1	EA	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E260.18A
1	EA	DOOR BOTTOM	RELOCATED RG1 FROM DOOR E260.18A
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E260.18A
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.18A

Heading 116A

1	SL	DOOR(S) 253.1	MEETING ROOM
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E800.4
1	EA	STOREROOM LOCKSET	ND80PD SPA
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E800.4
1	EA	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E800.4
1	EA	DOOR BOTTOM	CT-51 627 KNC
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E800.4
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E800.4

Heading 116B

1	SL	DOOR(S) 248.1	MEETING ROOM
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.1
1	EA	STOREROOM LOCKSET	ND80PD SPA
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.1
1	EA	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E260.1
1	EA	DOOR BOTTOM	RELOCATED RG1 FROM DOOR E260.1
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E260.1

3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.1
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Heading 117

1	SL	DOOR(S) 254.1	COACHING
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.9
1	EA	CLASSROOM LOCKSET	ND70PD SPA
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.9
1	EA	WEATHERSTRIP	W-42
1	EA	DOOR BOTTOM	CT-51
1	EA	THRESHOLD	CT-60
3	EA	SILENCER	SR64

Heading 118A

1	SL	DOOR(S) 247.1	OFFICE
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.2
1	EA	CLASSROOM LOCKSET	L9050P 07B
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.3
1	EA	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E260.2
1	EA	DOOR BOTTOM	CT-51
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E260.2
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.2

Heading 118B

1	SL	DOOR(S) 248.1	OFFICE
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.3
1	EA	CLASSROOM LOCKSET	L9050P 07B
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.3
1	EA	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E260.3
1	EA	DOOR BOTTOM	CT-51
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E260.3
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.3

Heading 118C

1	SL	DOOR(S) 222.1	OFFICE
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.4
1	EA	CLASSROOM LOCKSET	L9050P 07B
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.4
1	EA	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E260.4
1	EA	DOOR BOTTOM	CT-51
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E260.4
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.4

Heading 118D

1 SL		DOOR(S) 223.1	OFFICE
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.18B
1	EA	CLASSROOM LOCKSET	L9050P 07B
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.18B
1	EA	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E260.18B
1	EA	DOOR BOTTOM	CT-51
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E260.18B
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.18B

Heading 119A

1 SL		DOOR(S) 614.1	OFFICE
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E600.4
1	EA	OFFICE LOCKSET	RELOCATED RB3
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E600.4
1	EA	WEATHERSTRIP	W-42
1	EA	DOOR BOTTOM	CT-51
1	EA	THRESHOLD	CT-60
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E600.4

Heading 119B

1 SL		DOOR(S) 613.1	OFFICE
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E400.7
1	EA	OFFICE LOCKSET	RELOCATED RB3
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E400.7
1	EA	WEATHERSTRIP	W-42
1	EA	DOOR BOTTOM	CT-51
1	EA	THRESHOLD	CT-60
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E400.7

Heading 119C

1 SL		DOOR(S) 612.1	OFFICE
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E600.3
1	EA	OFFICE LOCKSET	RELOCATED RB3
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E600.3
1	EA	WEATHERSTRIP	W-42
1	EA	DOOR BOTTOM	CT-51
1	EA	THRESHOLD	CT-60
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E600.3

Heading 119D

1 SL		DOOR(S) 619.1	MEETING		
Each Assembly to have:					
3	EA	HINGE	RELOCATED RA1 FROM DOOR E500.5		
1	EA	OFFICE LOCKSET	RELOCATED RB3		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E500.5		
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E500.5		

Heading 119E

1 SL		DOOR(S) 620.1	MEETING		
Each Assembly to have:					
3	EA	HINGE	RELOCATED RA1 FROM DOOR E180.1		
1	EA	OFFICE LOCKSET	RELOCATED RB3		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E180.1		
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E180.1		

Heading 120A

1 SL		DOOR(S) 618.1	MEETING		
Each Assembly to have:					
3	EA	HINGE	RELOCATED RA1 FROM DOOR E200.1		
1	EA	OFFICE LOCKSET	RELOCATED RB3		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E200.1		
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E200.1		

Heading 120B

1 SL		DOOR(S) 516.1	MEETING		
Each Assembly to have:					
3	EA	HINGE	RELOCATED RA1 FROM DOOR E500.4		
1	EA	OFFICE LOCKSET	RELOCATED RB3		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E500.4		
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E500.4		

Heading 120C

1 SL DOOR(S) 518.1 MEETING
Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E200.2		
1	EA	OFFICE LOCKSET	RELOCATED RB3		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E200.2		
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E200.2		

Heading 120D

1 SL DOOR(S) 413.1 MEETING
Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E400.3		
1	EA	OFFICE LOCKSET	RELOCATED RB3		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E400.3		
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E400.3		

Heading 120E

1 SL DOOR(S) 412.1 MEETING
Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E400.5		
1	EA	OFFICE LOCKSET	RELOCATED RB3		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E400.5		
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E400.5		

Heading 120F

1 SL DOOR(S) 414.1 MEETING
Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E180.1		
1	EA	OFFICE LOCKSET	RELOCATED RB3		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E180.1		
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E180.1		

Heading 121

1 SL DOOR(S) 622.1 OFFICE

Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E600.5		
1	EA	STOREROOM LOCK	ND80PD SPA	626	SCH
1	EA	ELECTRIC STRIKE	6211 FSE	630	VON
1	EA	SURFACE CLOSER	1450 RW/PA	689	LCN
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E600.5		
1	EA	WEATHERSTRIP	W-42	BLK	KNC
1	EA	DOOR BOTTOM	CT-51	627	KNC
1	EA	THRESHOLD	CT-60	627	KNC
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E600.5		
1			CARD READER – WORK OF DIVISION 28		

Outside lever fixed. Entrance by key only. Inside lever always unlocked. Inside lever is always free for immediate egress. Electric strike is released when power is applied (Fail Secure). Self-Closing.

Heading 122

1 SL DOOR(S) 517.1 MEETING

Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E500.3		
1	EA	OFFICE LOCKSET	RELOCATED RB3		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E500.3		
1	EA	WEATHERSTRIP	RELOCATED FROM DOOR E500.3		
1	EA	DOOR BOTTOM	RELOCATED FROM DOOR E500.3		
1	EA	THRESHOLD	RELOCATED FROM DOOR E500.3		
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E500.3		

Heading 123

1 SL DOOR(S) 314.1 COACHING

Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E300.1		
1	EA	CLASSROOM LOCKSET	RELOCATED RB2		
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E300.1		
1	EA	WEATHERSTRIP	RELOCATED FROM DOOR E300.1		
1	EA	DOOR BOTTOM	RELOCATED FROM DOOR E300.1		
1	EA	THRESHOLD	RELOCATED FROM DOOR E300.1		
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E300.1		

Heading 124

1 SL DOOR(S) 320.1 MEETING

Each Assembly to have:

3	EA	HINGE	RELOCATED RA1 FROM DOOR E1000.4		
1	EA	STORE ROOM LOCKSET	ND80PD SPA		
1	EA	WALL STOP	WS401/402CVX	626	IVE
1	EA	WEATHERSTRIP	RELOCATED FROM DOOR E1000.4		
1	EA	DOOR BOTTOM	RELOCATED FROM DOOR E1000.4		
1	EA	THRESHOLD	RELOCATED FROM DOOR E1000.4		

3	EA	SILENCER	RELOCATED RS1 FROM DOOR E1000.4		
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Heading 125A

1	SL	DOOR(S) 315.1	MEETING
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.5
1	EA	STORE ROOM LOCKSET	ND80PD SPA
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.5
1	EA	WEATHERSTRIP	RELOCATED FROM DOOR E260.5
1	EA	DOOR BOTTOM	RELOCATED FROM DOOR E260.5
1	EA	THRESHOLD	RELOCATED FROM DOOR E260.5
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.5

Heading 125B

1	SL	DOOR(S) 316.1	MEETING
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.6
1	EA	STORE ROOM LOCKSET	ND80PD SPA
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.6
1	EA	WEATHERSTRIP	RELOCATED FROM DOOR E260.6
1	EA	DOOR BOTTOM	RELOCATED FROM DOOR E260.6
1	EA	THRESHOLD	RELOCATED FROM DOOR E260.6
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.6

Heading 126

1	SL	DOOR(S) 313.1	MEETING
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E260.6
1	EA	STORE ROOM LOCKSET	ND80PD SPA
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E260.6
1	EA	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E260.6
1	EA	DOOR BOTTOM	RELOCATED RG1 FROM DOOR E260.6
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E260.6
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E260.6

Heading 127

1	SL	DOOR(S) 712.1	MEETING
Each Assembly to have:			
3	EA	HINGE	RELOCATED RA1 FROM DOOR E700.3
1	EA	STOREROOM LOCK	ND80PD SPA
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E700.3
1	EA	WEATHERSTRIP	W-42
1	EA	DOOR BOTTOM	CT-51
1	EA	THRESHOLD	CT-60
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E700.3

Heading 128

1 SL		DOOR(S) 716.2	MEETING		
Each Assembly to have:					
3	EA	HINGE	RELOCATED RA1 FROM DOOR E700.2		
1	EA	STOREROOM LOCK	ND80PD SPA	626	SCH
1	EA	WALL STOP	RELOCATED RE1 FROM DOOR E700.2		
1	EA	WEATHERSTRIP	RELOCATED RF1 FROM DOOR E700.2		
1	EA	DOOR BOTTOM	RELOCATED RG1 FROM DOOR E700.2		
1	EA	THRESHOLD	RELOCATED RH1 FROM DOOR E700.2		
3	EA	SILENCER	RELOCATED RS1 FROM DOOR E700.2		
A1	HINGES		5BB1 114 X 102	652	IVE
RA1	HINGES		EXISTING / RELOCATED		
B1	PASSAGE SET		ND10S SPA	626	SCH
RB1	PASSAGE SET		EXISTING / RELOCATED		
B2	CLASSROOM LOCKSET		ND70PD	626	SCH
RB2	CLASSROOM LOCKSET		EXISTING / RELOCATED – REKEY CYLINDER		
B3	OFFICE LOCKSET		ND50PD SPA	626	SCH
RB3	OFFICE LOCKSET		EXISTING / RELOCATED – REKEY CYLINDER		
B4	STOREROOM LOCKSET		ND80PD SPA		
RB4	STOREROOM LOCKSET		EXISTING / RELOCATED – REKEY CYLINDER		
B5	DEAD BOLT				
RB5	DEAD BOLT		EXISTING / RELOCATED – REKEY CYLINDER		
B6	DUMMY TRIM				
RB6	DUMMY TRIM		EXISTING / RELOCATED		
C1	ELEC. STRIKE		6211 FSE		
RC1	ELEC. STRIKE		EXISTING / RELOCATED		
D1	ACTUATOR, WALL MOUNT		I36-5 6” WIDE, 36” TALL INGRESS’R	ANOD. ALUM	WIKK
RD1	ACTUATOR, WALL MOUNT		EXISTING / RELOCATED		
E1	WALL / FLOOR STOP		WS401/402CVX	626	IVE
RE1	WALL / FLOOR STOP		EXISTING / RELOCATE		
F1	WEATHERSTRIPPING		W-42		KNC
RF1	WEATHERSTRIPPING		EXISTING / RELOCATED (3 SIDES)		
G1	DOOR BOTTOM		CT-51	627	KNC
RG1	DOOR BOTTOM		EXISTING / RELOCATED		

G2	DOOR BOTTOM (RATED)	CT-54 W/ SHIM	627	KNC
H1	THRESHOLD	CT-60		KNC
RH1	THRESHOLD	EXISTING / RELOCATED		
J1	SURF. AUTO OPERATOR	4642 WMS	689	LCN
RJ1	SURF. AUTO OPERATOR	EXISTING / RELOCATED		
P1	FIRE/LIFE WALL MAG	SEM7840	689	LCN
RP1	FIRE/LIFE WALL MAG	EXISTING / RELOCATED		
R1	ROLLER LATCH			
RR1	ROLLER LATCH	EXISTING / RELOCATED (ONE PER DOOR)		
S1	SILENCERS	SR64	GRY	IVE
RS1	SILENCERS	EXISTING / RELOCATED (3)		
Z1	CARD READER	BY ELECTRICAL		
RZ1	CARD READER	EXISTING / RELOCATED		