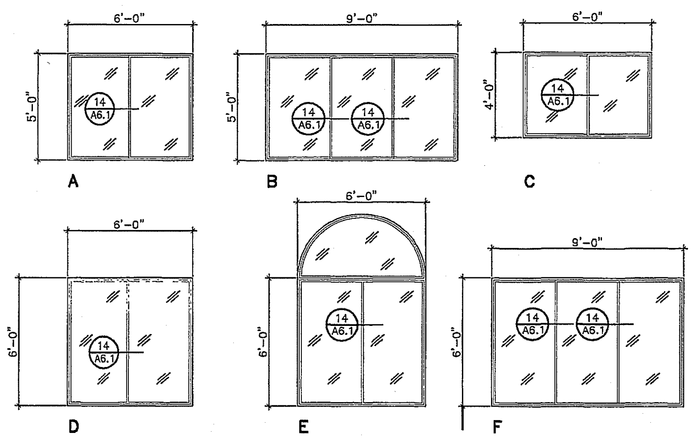
WINDOW SCHEDULE/-

SYMBOL	WINDOW TYPE	WIDTH	HEIGHT	MATERIAL	FINISH	GLASS MATERIAL	DETAILS HEAD DET	HEAD SHT	JAMB DET	JAMB SHT	SILL DET	SILL SHT	LABEL	REMARKS
A	A	6'-0"	5'-0"	AL	FF	– –	14C	A6.1	14B	A6.1	14A	A6.1	–	– –
B	B	9'-0"	5'-0"	AL	FF	– –	14C	A6.1	14B	A6.1	14A	A6.1	–	– –
C	C	6'-0"	4'-0"	AL	FF	– –	14C	A6.1	14B	A6.1	14A	A6.1	–	– –
D	D	6'-0"	6'-0"	AL	FF	– –	14C	A6.1	14B	A6.1	14A	A6.1	–	– –
E	E	6'-0"	6'-0" *	AL	FF	– –	14C	A6.1	14B	A6.1	14A	A6.1	–	* WITH 3'-0" ARCH –
F	F	9'-0"	6'-0"	AL	FF	– –	14C	A6.1	14B	A6.1	14A	A6.1	–	– –



WINDOW TYPES

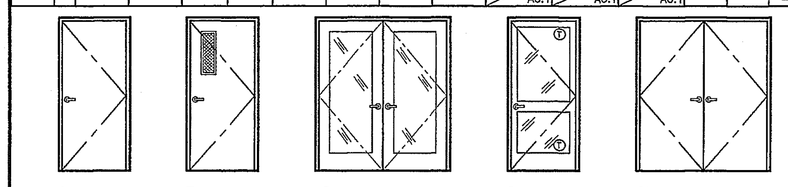
1/8"=1'-0" | 4

DOOR SCHEDULE- FIRST FLOOR

NUMBER	TYPE	WIDTH	HEIGHT	THICKNESS	UNDERCUT	MATERIAL	FINISH	FRAME MATERIAL	FRAME FINISH	HEAD DET	HEAD SHT	JAMB DET	JAMB SHT	THRESH DET	THRESH SHT	HARDWARE	LABEL	REMARKS
100	C	PAIR 3'-0"	7'-0"	1 3/4"	–	AL	BR	AL	BR	13B	A6.1	9	A6.1	13A	A6.1	7	–	– –
101	A	2'-6"	7'-0"	1 3/4"	–	MTL	PTD	MTL	PTD	3	A6.1	2	A6.1	1	A6.1	9	–	– –
102	A	3'-0"	7'-0"	1 3/4"	–	SC/WD	PTD	HM	PTD	4	A6.1	5	A6.1	6	A6.1	10	–	– –
103	A	3'-0"	7'-0"	1 3/4"	–	SC/WD	PTD	HM	PTD	4	A6.1	5	A6.1	6	A6.1	10	–	– –
104	C	PAIR 3'-0"	7'-0"	1 3/4"	–	AL	BR	AL	BR	13B	A6.1	9	A6.1	13A	A6.1	1	–	– –
105	C	PAIR 3'-0"	7'-0"	1 3/4"	–	AL	BR	AL	BR	13B	A6.1	9	A6.1	13A	A6.1	1	–	– –
106	E	PAIR 3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	6	A6.1	5	–	– –
107	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	6	A6.1	5	–	– –
108	A	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	6	A6.1	8	–	– –
109	A	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	6	A6.1	5	–	– –
110	E	PAIR 3'-0"	7'-0"	1 3/4"	–	SC/WD	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	2	–	– –
111	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	9	A6.1	5	–	– –
112	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	9	A6.1	5	–	– –
113	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	9	A6.1	5	–	– –
114	A	3'-0"	7'-0"	1 3/4"	–	MTL	PTD	MTL	PTD	3	A6.1	2	A6.1	1	A6.1	13	–	– –
115	A	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	7	A6.1	12	–	– –
116	C	PAIR 3'-0"	7'-0"	1 3/4"	–	AL	BR	AL	BR	13B	A6.1	9	A6.1	13A	A6.1	3	–	– –
117	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	9	A6.1	4	20 MIN	– –
118	A	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	10	A6.1	10	20 MIN	– –
119	A	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	10	A6.1	10	20 MIN	– –
120	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
121	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
122	C	PAIR 3'-0"	7'-0"	1 3/4"	–	AL	BR	AL	BR	13B	A6.1	9	A6.1	13A	A6.1	3	–	– –
123	A	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	8	20 MIN	– –
124	E	PAIR 3'-0"	7'-0"	1-3/4"	–	SC/WD	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	6	45 MIN	– –
125	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
126	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
127	A	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	10	A6.1	11	–	– –
128	A	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	10	A6.1	11	–	– –
129	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
130	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
131	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
132	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
133	D	3'-0"	7'-0"	1 3/4"	–	AL	BR	AL	BR	13B	A6.1	9	A6.1	13A	A6.1	13	–	– –

DOOR SCHEDULE- SECOND FLOOR

NUMBER	TYPE	WIDTH	HEIGHT	THICKNESS	UNDERCUT	MATERIAL	FINISH	FRAME MATERIAL	FRAME FINISH	HEAD DET	HEAD SHT	JAMB DET	JAMB SHT	THRESH DET	THRESH SHT	HARDWARE	LABEL	REMARKS
200	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	OMIT
201	A	3'-0"	7'-0"	1 3/4"	–	SC/WD	PTD	HM	PTD	4	A6.1	5	A6.1	6	A6.1	8	45 MIN	– –
202	–	1'-10"	2'-6"	–	–	AL	FF	AL	FF	–	–	–	–	–	–	–	–	– –
203	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	OMIT
204	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
205	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
206	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
207	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
208	A	2'-8"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	6	A6.1	8	20 MIN	– –
209	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	OMIT
210	A	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	10	A6.1	11	20 MIN	– –
211	E	PAIR 3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	14	–	– –
212	E	PAIR 3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	14	20 MIN	– –
213	A	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	10	A6.1	11	20 MIN	– –
214	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
215	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
216	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –
217	B	3'-0"	7'-0"	1 3/4"	–	HM	PTD	HM	PTD	4	A6.1	5	A6.1	8	A6.1	4	20 MIN	– –



DOOR TYPES

AL	ALUMINUM	GL	GLASS
BR	ANODIZED ALUMINUM BRONZE FINISH	HM	HOLLOW METAL
CLR	CLEAR AND/OR STAINED NATURAL WOOD	MTL	METAL
DG	DUAL GLAZING	PTD	PAINTED
(E)	EXISTING	SC	SOLID CORE
F	FIXED GLAZING	SH	SINGLE HUNG
FF	FACTORY FINISH	STD	STAINED
GL	GLASS	T	TEMPERED GLASS
HG	HORIZONTAL GLIDER	WD	WOOD
		WG	WIRE GLASS

NOTES:

1. DOOR LOCKSETS MANUFACTURER SHALL BE "SCHLAGE" D SERIES EXTRA HEAVY DUTY LOCKS WITH LEVER TRIM.
2. ROUGH-IN CONDUIT AND J-BOX FOR FUTURE CARDREADER, ELECTRIC STRIKE, AND RELATED EQUIPMENT AT THIS LOCATION.
3. COORDINATE WITH INSTALLATION OF MAGNETIC HOLD-OPEN WIRED TO FIRE ALARM SYSTEM. PROVIDE ELECTRICAL J-BOX AND CONDUIT IN WALL TO RECEIVE HOLD-OPEN ACCESSORIES.
4. COORDINATE WITH INSTALLATION OF SIGNAL SWITCH WIRED TO FIRE ALARM SYSTEM. PROVIDE ELECTRICAL J-BOX AND CONDUIT IN WALL TO RECEIVE SWITCH ACCESSORIES.

SCHEDULE ABBREVIATIONS

1/8"=1'-0" | 2

ROOM FINISH SCHEDULE - FIRST FLOOR

NUMBER	TITLE	FLOOR MATL	FLOOR FIN.	BASE MATL	BASE FIN	WAINSCOT MATL	WAINSCOT FIN	WALLS NORTH MATL	NORTH FIN	EAST MATL	EAST FIN	SOUTH MATL	SOUTH FIN	WEST MATL	WEST FIN	COLUMNS MATL	COLUMNS FIN	CEILING MATL	CEILING FIN	CEILING HGT.	REMARKS
100	FELLOWSHIP HALL	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB/SAT	PTD/FF	VARIES	
101	GREEN ROOM	VCT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	12'-0"	
102	PLATFORM	CPT	FF	RB	FF	–	–	–	–	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	VARIES	
103	PLATFORM STORAGE	VCT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	12'-0"	
104	STORAGE	VCT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
105	LIGHTING/VIDEO	VCT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
106	ELECTRICAL CLOSET	CONC	SEAL	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
107	JANITOR CLOSET	CONC	SEAL	RB	FF	FRP	FF	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
108	AUDIO ROOM	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	VARIES	
109	AV/STORAGE	VCT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
110	SERVING AREA	VCT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
111	PANTRY	VCT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
112	CLASSROOM	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
113	CORRIDOR	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
114	BOYS RESTROOM	CT	FF	CT	FF	CT	FF	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
115	GIRLS RESTROOM	CT	FF	CT	FF	CT	FF	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
116	TEACHER & PREP/ SUPPLY RM	VCT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
117	ELEVATOR MACHINE	CONC	SEAL	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	10'-0"	
118	ELEVATOR	CONC	SEAL	CONC	SEAL	–	–	GB	–	GB	–	GB	–	GB	–	–	–	GB	–	OPEN	
119	CHILDREN'S CHECK-IN	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
120	BOYS RESTROOM	CT	FF	CT	FF	CT	FF	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
121	GIRLS RESTROOM	CT	FF	CT	FF	CT	FF	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
122	CLASSROOM	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
123	CORRIDOR	CPT	FF	RB	FF	–	–	GB	PTD	GB	–	GB	–	GB	–	–	–	SAT	FF	10'-0"	
124	CLASSROOM	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
125	CLASSROOM	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
126	CLASSROOM	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
127	FIRE RISER ROOM	CONC	SEAL	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	10'-0"	
001	STAIR WELL	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	–	–	OPEN	
002	STAIR WELL	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	–	–	OPEN	

ROOM FINISH SCHEDULE - SECOND FLOOR

NUMBER	TITLE	FLOOR MATL	FLOOR FIN.	BASE MATL	BASE FIN	WAINSCOT MATL	WAINSCOT FIN	WALLS NORTH MATL	NORTH FIN	EAST MATL	EAST FIN	SOUTH MATL	SOUTH FIN	WEST MATL	WEST FIN	COLUMNS MATL	COLUMNS FIN	CEILING MATL	CEILING FIN	CEILING HGT.	REMARKS
200	OMIT	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
201	ROOF HATCH ACCESS	VCT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	–	–	OPEN	
202	OMIT	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
203	CLASSROOM	CPT	FF	RB	FF	–	–	GB	PTD	–	–	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
204	CLASSROOM	CPT	FF	RB	FF	–	–	GB	PTD	–	–	GB	PTD	–	–	–	–	SAT	FF	10'-0"	
205	CLASSROOM	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	–	–	–	–	SAT	FF	10'-0"	
206	CORRIDOR	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
207	ROOF HATCH ACCESS	VCT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	–	–	OPEN	
208	ELEVATOR	–	–	–	–	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	16'-4"	
209	BOY'S RESTROOM	CT	FF	CT	FF	CT	FF	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
210	CLOSET	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
211	CLOSET	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
212	GIRL'S RESTROOM	CT	FF	CT	FF	CT	FF	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	GB	PTD	9'-0"	
213	CLASSROOM	CPT	FF	RB	FF	–	–	GB	PTD	–	–	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
214	CLASSROOM	CPT	FF	RB	FF	–	–	GB	PTD	–	–	GB	PTD	–	–	–	–	SAT	FF	10'-0"	
215	CLASSROOM	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	–	–	–	–	SAT	FF	10'-0"	
201	STAIR WELL	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	
202	STAIR WELL	CPT	FF	RB	FF	–	–	GB	PTD	GB	PTD	GB	PTD	GB	PTD	–	–	SAT	FF	10'-0"	

ABBREVIATIONS

ACT	ACOUSTIC TILE	PT	PAVER
CONC	CONCRETE	PTD	PAINTED (SEMI-GLOSS PAINT)
CMU	CONCRETE MASONRY UNIT	RB	RUBBER BASE
CPT	CARPET	RT	RUBBER TREAD
CT	CERAMIC TILE	SAT	SUSPENDED ACOUSTIC TILE
(E)	EXISTING	SC	SOLID CORE W/HARD WOOD VENEER
FF	FACTORY FINISH	SEAL	SEALER/CLEAR
GB	GYP. BD.	STV	STAINED AND VARNISHED
GBW	WATER RESISTANT GYP. BD.	VCT	VINYL COMPOSITION TILE
PL	PLASTER	WD	WOOD

GENERAL NOTES

1. PROVIDE 5/8" TYPE 'X' GYP. BD. TYPICAL THROUGHOUT, UNLESS OTHERWISE NOTED.

MATERIAL FINISHES

SERVING AREA
PLASTIC LAMINATE COUNTERS
COUNTERTOP – FORMICA #503-58 STONE GRAFFIX

KITCHEN
PLASTIC LAMINATE COUNTER – PIONITE #PFA42 SUEDE,
TEA PARTY IN BOSTON

PLASTIC LAMINATE BASE – FORMICA – #921-58 BIRCH

WINDOW BLINDS
HUNTER DOUGLAS, ALUMINUM BLINDS, 2",
HORIZONTAL # 319 EARTHEN BEIGE

BATHROOM PARTITIONS
SANTANA – LINEN

ROOM FINISH NOTES AND FINISHES

1/8"=1'-0" | 1

GROUP 1 / ASSEMBLE EXTERIOR EXITS – PAIR

2 PANIC – VON DUPRIN 9827NL 996L-R/V LEVER TRIM
6 HINGES HAGER MODEL #BB1279 4.5"x4.5"
1 THRESHOLD PEMKO MODEL #158D DK.BRONZE
2 CLOSER LCN MODEL #4040DEL NON-HANDED COLOR 695
1 WEATHERSTRIPPING PEMKO #303DPK 20 L.F. DK.BRONZE
1 MEETING STILE PEMKO #303S-AST DK.BRONZE
2 DOOR STOP IVES MODEL #FS448

GROUP 2 / ASSEMBLE INTERIOR EXIT – PAIR

2 PUSH PLATES IVES #8200 3 1/2"x15" STAINLESS STEEL FINISH
2 PULL PLATES IVES #8303 3 1/2"x15" STAINLESS STEEL FINISH
6 HINGES HAGER MODEL #BB1279 4.5"x4.5"
2 CLOSER LCN MODEL #4040DEL NON-HANDED COLOR 695
2 DOOR STOP IVES MODEL #FS448

GROUP 3 / COORIDOR – PAIR

2 PANIC – VON DUPRIN 9827NL 996L-R/V LEVER TRIM
6 HINGES HAGER MODEL #BB1279 4.5"x4.5"
1 THRESHOLD PEMKO MODEL #158D DK.BRONZE
2 CLOSER LCN MODEL #4040DEL NON-HANDED COLOR 695
1 WEATHERSTRIPPING PEMKO #303DPK 20 L.F. DK.BRONZE
1 MEETING STILE PEMKO #303S-AST DK.BRONZE
2 DOOR STOP IVES MODEL #FS448

GROUP 4 / CLASSROOM – SINGLE

1 LOCK SET – LEVER SCHLAGE MODEL #AL70PD SPA COLOR: 613
3 HINGES HAGER MODEL #BB1279 4.5"x4.5" COLOR: 613
1 CLOSER LCN MODEL #4040DEL NON-HANDED COLOR 695
1 DOOR STOP IVES MODEL #WS407CCV COLOR: 613

GROUP 5 / STORAGE – SINGLE

1 LOCK SET – LEVER SCHLAGE MODEL #AL70PD SPA COLOR: 613
3 HINGES HAGER MODEL #BB1279 4.5"x4.5" COLOR: 613
1 DOOR STOP IVES MODEL #WS407CCV COLOR: 613

GROUP 6 / ASSEMBLE INTERIOR EXITS – PAIR

2 PANIC – VON DUPRIN 9827NL 996L-R/V LEVER TRIM
6 HINGES HAGER MODEL #BB1279 4.5"x4.5"
1 THRESHOLD PEMKO MODEL #270D DK.BRONZE
2 CLOSER LCN MODEL #4040DEL NON-HANDED COLOR 695
1 WEATHERSTRIPPING PEMKO #303DPK 20 L.F. DK.BRONZE
1 MEETING STILE PEMKO #303S-AST DK.BRONZE
2 DOOR STOP IVES MODEL #WS407CCV COLOR: 613

GROUP 7 / EXIT – PAIR

2 LOCK SET – LEVER SCHLAGE MODEL #AL70PD SPA COLOR: 613
6 HINGES HAGER MODEL #BB1279 4.5"x4.5"
1 THRESHOLD PEMKO MODEL #158D DK.BRONZE
2 CLOSER LCN MODEL #4040DEL NON-HANDED COLOR 695
1 WEATHERSTRIPPING PEMKO #303DPK 20 L.F. DK.BRONZE
1 MEETING STILE PEMKO #303S-AST DK.BRONZE
2 DOOR STOP IVES MODEL #FS448

GROUP 8 / JANITOR – SINGLE

1 LOCK SET – LEVER SCHLAGE MODEL #AL80PD SPA COLOR: 613
3 HINGES HAGER MODEL #BB1279 4.5"x4.5" COLOR: 613
1 DOOR STOP IVES MODEL #WS407CCV COLOR: 613

GROUP 9 / RISER ROOM – SINGLE

1 LOCK SET – LEVER SCHLAGE MODEL #AL80PD SPA COLOR: 613
3 HINGES HAGER MODEL #BB1279 4.5"x4.5" COLOR: 613
1 THRESHOLD PEMKO MODEL #158D DK.BRONZE
1 WEATHERSTRIPPING PEMKO #303DPK 20 L.F. DK.BRONZE
1 DOOR STOP IVES MODEL #FS448

GROUP 10 / RESTROOM – SINGLE

1 LOCK SET – LEVER SCHLAGE MODEL #AL10S SPA COLOR: 613
3 HINGES HAGER MODEL #BB1279 4.5"x4.5" COLOR: 613
1 CLOSER LCN MODEL #4040DEL NON-HANDED COLOR 695
1 DOOR STOP IVES MODEL #WS407CCV COLOR: 613

GROUP 11 / RESTROOM – SINGLE

1 LOCK SET – LEVER SCHLAGE MODEL #AL40S SPA COLOR: 613
3 HINGES HAGER MODEL #BB1279 4.5"x4.5" COLOR: 613
1 CLOSER LCN MODEL #4040DEL NON-HANDED COLOR 695
1 DOOR STOP IVES MODEL #WS407CCV COLOR: 613

GROUP 12 / PANTRY – SINGLE

1 LOCK SET – LEVER SCHLAGE MODEL #AL53RD SPA COLOR: 613
3 HINGES HAGER MODEL #BB1279 4.5"x4.5" COLOR: 613
1 DOOR STOP IVES MODEL #WS407CCV COLOR: 613

GROUP 13 / EXIT – SINGLE

1 LOCK SET – LEVER SCHLAGE MODEL #AL70PD SPA COLOR: 613
3 HINGES HAGER MODEL #BB1279 4.5"x4.5"
1 THRESHOLD PEMKO MODEL #158D DK.BRONZE
1 CLOSER LCN MODEL #4040DEL NON-HANDED COLOR 695
1 WEATHERSTRIPPING PEMKO #303DPK 20 L.F. DK.BRONZE
1 DOOR STOP IVES MODEL #FS448

GROUP 14 / CLOSET – PAIR

2 LOCK SET – LEVER SCHLAGE MODEL #AL70PD SPA COLOR: 613
6 HINGES HAGER MODEL #BB1279 4.5"x4.5" COLOR: 613
2 DOOR STOP IVES MODEL #WS407CCV COLOR: 613

DOOR HARDWARES

1/8"=1'-0" | 3

STD BIDR 1/8"=1'-0"

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DESIGN/BUILD

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ARCHITECTURE AND PLANNING

LICENSED ARCHITECT BRIAN R. BLOOM NO. C15844 EXP. 5/31/07 STATE OF CALIFORNIA

PROJECT
CALVARY CHAPEL
OF THE HIGH DESERT
14740 EUCALYPTUS
HESPERIA, CA
92345

PROJECT
FELLOWSHIP HALL

ISSUANCES
PLAN CHECK SUBMITTAL 03/26/07

REVISIONS

WESER IRON
MAR 30 2007
RECEIVED

TITLE
ROOM FINISH
SCHEDULE

SCALE
AS NOTED
DATE
6-27-06
JOB NO.
260106

A6.0