

PB DOOR SCHEDULE

DOOR TYPES AND NOTES

DOOR NUMBER	DESCRIPTION	SIZE	DOOR DATA				FRAME DATA					FIRE RATING	HARDWARE										REMARKS
			THICKNESS	MATERIAL	TYPE	FINISH	MATERIAL	FINISH	HEAD	JAMB	SILL		BUTTS	LOCKSET	EXIT DEVICES	CLOSER	STOP	PUSH/PULL BARS	WEATHERSTRIP THRESHOLD	MISC			
FIRST FLOOR																							
6	PB ENTRY (EXISTING)	3'-0" x 8'-0" (PAIR)	1 3/4"	ALUM	A	F1SF-2	ALUM	F1SF-2	--	--	--	--	B5	L1	--	C1	--	PP1	W1,W2,T1	--	DOOR AND HARDWARE BY LL GC TO VERIFY IN FIELD		
7	PB ENTRY VESTIBULE (EXISTING)	3'-0" x 8'-0" (PAIR)	1 3/4"	ALUM	A	F1SF-2	ALUM	F1SF-2	--	--	--	--	B5	--	--	C1	--	PP1	W1,W2,T1	--	DOOR AND HARDWARE BY LL GC TO VERIFY IN FIELD		
8	PB ENTRY (EXISTING)	3'-0" x 8'-0" (PAIR)	1 3/4"	ALUM	A	F1SF-2	ALUM	F1SF-2	--	--	--	--	B5	L1	--	C1	--	PP1	W1,W2,T1	--	DOOR AND HARDWARE BY LL GC TO VERIFY IN FIELD		
9	PB ENTRY VESTIBULE (EXISTING)	3'-0" x 8'-0" (PAIR)	1 3/4"	ALUM	A	F1SF-2	ALUM	F1SF-2	--	--	--	--	B5	--	--	C1	--	PP1	W1,W2,T1	--	DOOR AND HARDWARE BY LL GC TO VERIFY IN FIELD		
10	PB SALES TO STOCKROOM	3'-6" x 7'-0"	1 3/4"	HM	B	F1PB3-SG	WELD METAL	F1PB3-SG	E1/A-803	E1/A-803	--	--	B3	L10	--	C4	S1,S3	--	--	M4,M10,M11	*PRIVATE* SIGN BY SIGN VENDOR		
11	TOILET ROOM #2	3'-0" x 7'-0"	1 3/4"	SCW	B	F1PB3-SG	WELD METAL	F1PB3-SG	E1/A-803	E1/A-803	C5/A-803	--	B3	L2	--	C4	S4	--	--	M3, M4	UNDERCUT DOOR BY 1"		
12	TOILET ROOM #1	3'-0" x 7'-0"	1 3/4"	SCW	B	F1PB3-SG	WELD METAL	F1PB3-SG	E1/A-803	E1/A-803	C5/A-803	--	B3	L2	--	C4	S4	--	--	M3, M4	UNDERCUT DOOR BY 1"		
13	CORRIDOR TO VESTIBULE	3'-6" x 7'-0"	1 3/4"	HM	B	F1PB3-SG	WELD METAL	F1PB3-SG	E1/A-803	E1/A-803	--	--	B3	--	ED3	C4	S1,S3	--	--	M4, M10			
14	STOCKROOM EXIT DOOR - LOADING (EXISTING)	3'-0" x 7'-0" (PAIR)	1 3/4"	HM	C	MATCH EXIST	MATCH EXIST	--	--	--	--	20 MIN	B2	L8, L9	ED1, ED2	C3	S2	--	W1	M4,M5,M10	DOOR AND HARDWARE BY LL GC TO VERIFY IN FIELD		
15	STOCKROOM TO CORRIDOR	3'-0" x 7'-0" (PAIR)	1 3/4"	HM	C	F1PB3-SG	WELD METAL	F1PB3-SG	E1/A-803	E1/A-803	--	--	B2	L8, L9	ED1, ED2	C4	S2	--	--	M3,M4,M5			
16	MANAGER'S OFFICE	3'-0" x 7'-0"	1 3/4"	HM	B	F1PB3-SG	WELD METAL	F1PB3-SG	E1/A-803	E1/A-803	A3/A-803	--	B3	L3	--	C4	S1, S3	--	W3	M3,M5,M11			
17	DISPLAY	3'-0" x 7'-0"	1 3/4"	SCW	E	F1PB1-ES	WELD METAL	F1PB1-ES	E7/A-803	E7/A-803	--	--	B4	L12	--	C4	--	PP2	--	--			

- EXIT DOORS AT STOREFRONT TO HAVE SIGN ON TOP RAIL STATING "THIS DOOR TO REMAIN UNLOCKED WHEN BUILDING IS OCCUPIED" IN 1" HIGH BLACK VINYL LETTERS ON A SILVER BACKGROUND. LOCKING DEVICE TO BE OF TYPE THAT IS READILY DISTINGUISHABLE AS LOCKED.
- DOORS WITHIN THE PATH OF TRAVEL FOR HANDICAPPED TO BE OPENABLE WITH A SINGLE EFFORT BY LEVER, PANIC BAR OR PUSH / PULL HARDWARE.
- EXIT DOORS TO BE OPENABLE FROM THE INSIDE WITHOUT USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.
- EXTERIOR DOOR CLOSERS TO BE ADJUSTED TO PROVIDE FOR A MAXIMUM EFFORT TO OPERATE OF 15 LBF (1008.1.2.7). AT FIRE DOOR, USE DEVICE ACCEPTABLE BY FIRE MARSHAL.
- INTERIOR DOOR CLOSERS TO BE ADJUSTED TO PROVIDE FOR A MAXIMUM EFFORT TO OPERATE OF 5.0 LBF.
- THRESHOLDS SHALL NOT EXCEED 1/2" IN HEIGHT.
- WOOD AND HM DOORS TO HAVE 1-1/2" PAIR BUTTS PER LEAF.
- BOTH SIDES OF DOOR LEAFS AND FRAMES SHALL BE FINISHED THE SAME, UNLESS OTHERWISE NOTED.
- WOOD DOOR FRAMES AND TRIM SHALL BE HWI OR WIC CUSTOM GRADE UON
- DOORS AND CASED OPENINGS ADJACENT TO WALL INTERSECTIONS SHALL BE LOCATED WITH THE EDGE OF FINISH OPENING 1/4" INCHES FROM THE ADJACENT WALL UNLESS OTHERWISE INDICATED; OTHER DOORS AND CASED OPENINGS SHALL BE CENTERED BETWEEN NEAREST ADJACENT WALL INTERSECTIONS, UNLESS OTHERWISE DIMENSIONED.
- LEGAL EGRESS SHALL BE PROVIDED WITH SELF-ILLUM. EXIT SIGNS HAVING 1" LETTERS WITH 3/4" STROKES IN CONTRASTING COLORS.
- CAUTION: HM DOORS TAKE LARGER STRIKES THAN SOLID CORE DOORS.
- HARDWARE CONTRACTOR TO COORDINATE ALL HARDWARE WITH DOORS AND FRAMES AS SPECIFIED, INCLUDING LOCKSETS AND STRIKES.
- MILLWORK IN THE SCOPE OF WORK SHALL BE DELIVERED ON SITE SHOP-PRIMED AND SANDED.
- INSTALLATION OF DOORS AND HARDWARE SHALL MEET LOCAL, STATE, AND FEDERAL ACCESSIBILITY REQUIREMENTS.

HARDWARE NOTES

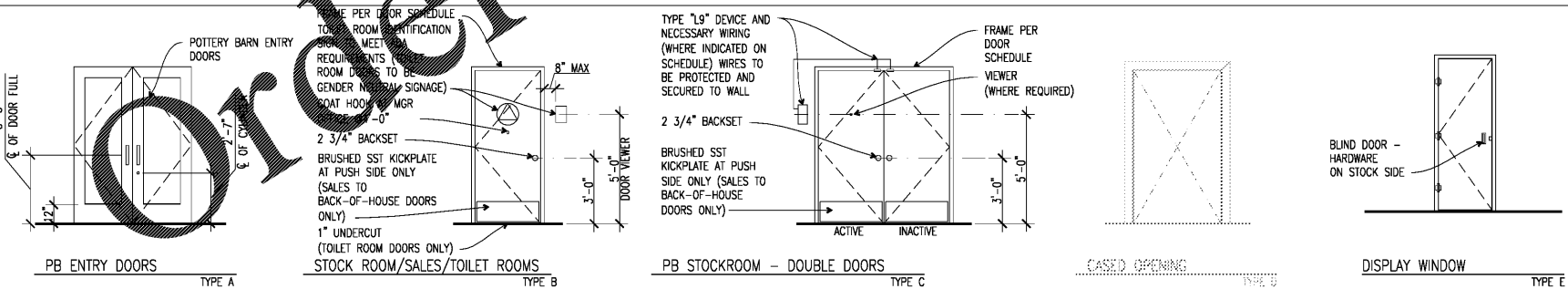
- SUBSTITUTIONS TO BE SUBMITTED WITH CATALOG FOR ARCH APPROVAL.
- GENERAL CONTRACTOR TO INSTALL LOCKSET WITH CONSTRUCTION CORES.
- SUBMIT THREE (3) COPIES OF HARDWARE LIST AND CUT SHEETS. CUT SHEETS TO CLEARLY INDICATE HARDWARE TO BE USED.
- CONTRACTOR TO ORDER HARDWARE IMMEDIATELY UPON APPROVAL OF HARDWARE LIST.
- G.C. IS RESPONSIBLE TO BID HARDWARE THAT CONFORMS TO REQUIREMENTS OF THE JURISDICTIONAL CODE AUTHORITIES.
- WHERE OPENINGS ARE NOTED WITH AN HOURLY FIRE RESISTANCE RATING, PROVIDE HARDWARE COMPONENTS LABELED BY UNDERWRITERS LABORATORY, OR OTHER TESTING LABORATORY APPROVED BY THE LOCAL CODE AUTHORITIES, TO MEET THE HOURLY FIRE RATING NOTED.
- HARDWARE SHALL CONFORM TO LOCAL CODES FOR FIRE RATED CLASS INDICATED.
- DOOR CLOSERS SHALL BE ADJUSTED SO THAT FROM AN OPEN POSITION OF 90 DEGREES, THE TIME REQUIRED TO MOVE THE DOOR TO A POSITION OF 12 DEGREES FROM THE LATCH IS 5 SECONDS MINIMUM IN ACCORDANCE WITH ICC/ANSI A117.1 CLOSING SPEED.

HARDWARE NOTES

IMPORTANT: ALL LOCKS AND CYLINDERS ARE TO BE COMPATIBLE WITH BEST 7-PIN KEY SYSTEM

BUTTS	LOCKSET	EXIT DEVICES	CLOSER	STOPS	PUSH/PULL BARS	WEATHERSTRIP/THRESHOLDS	MISC
B1 MCKINNEY TA386 613 4.5X4.5NRP 10 EA BUTTS	L1 ADAMS RITE 3-POINT DEADLOCK - MS 1850/4015/4016 W/ EXIT INDICATOR 4089	ED1 PRECISION FIRE RATED EXIT DEVICE (ACTIVE DOOR) FL2203 ALK X 1703A X RHR - 630	C1 ALCN 2030 X 3088 X WMS X 2030-417 ALUM CEILING MOUNTED OVERHEAD CLOSER W/ HOLD-OPEN AND BUMPER	S1 IVES FLOOR STOP FS438 26D	PP1 1390.18 ASHLEY NORTON URBAN PULL BZ	W1 BOTTOM SWEEPS BY DOOR MANUFACTURER	M1 IVES DP-613 DUST PROOF STRIKE
B2 MCKINNEY TA786 26D 4.5X4.5NRP 3 EA BUTTS	L2 BEST 9K30L14C 26D PRIVACY LOCK	ED2 PRECISION FIRE RATED EXIT DEVICE (INACTIVE DOOR) FL2203 ALK X 1701 LHR - 630	C2 LCN 2033 X ALUM (MT FOR 180 DEGREES) OVERHEAD CLOSERS	S2 GLYNN JOHNSON 90 DEGREE OVERHEAD STOP 415S 32D	PP2 HAFELE PULL 151.01.729 -- 626	W2 WEATHERSTRIP BY DOOR MANUFACTURER	M2 NOT USED
B3 MCKINNEY TA2714 26D 4.5X4.5	L3 BEST 9K37AB14C 26D X S3 ENTRANCE LOCK	ED3 PRECISION EXIT DEVICE FL2101 X 1701 (HANDED RHR OR LHR) - ALUM	C3 SARGENT EN1431-0 SNB CLOSER	S3 IVES KICKDOWN STOP FS452 26D		W3 PEMKO SMOKE SEAL S8W-21'-WHITE	M3 TICE B4E 10 X 34 X 32D KICKPLATE
B4 SOSS 218 26D HINGES	L4 BEST 38H7L 26D DEADLOCK	ED4 PRECISION EXIT DEVICE FL2201 X 1701 (HANDED RHR OR LHR) - ALUM	C4 NORTON 8501-BF X S/B CLOSER ALUM	S4 GLYNN JOHNSON DOME STOP X RISER FB13 X FB14R 626		W4 PEMKO 300P MEETING STILE GASKET	M4 IVES SR65 SILENCERS
B5 CONTINUOUS HINGE BY STOREFRONT MANUFACTURER. (HURRICANE ZONE)	L5 BEST RIM CYLINDERS 1E72 626 * AT OUTSIDE TRIM OF ACTIVE LEAF AT PAIR	ED5 PRECISION EXIT DEVICE FL2114 X 1703 (HANDED RHR OR LHR) - ALUM	C5 NOT USED	S5 TICE PEXON HOOKERS RES2		W5 PEMKO 388D SET GASKET	M5 IVES U700B26D VIEWER
B6 MCKINNEY CONTINUOUS GEARED HINGE 26D NRP (HURRICANE ZONE)	L6 G. JOHNSON ALARM LOCK PG-21 PILFER GUARD 2C	ED6 PRECISION EXIT DEVICE FL2114 X 1714 (HANDED RHR OR LHR) - ALUM	C6 SARGENT EN1431-0 X EN1430-B INVERTED BRACKET CLOSER	S6 GLYNN JOHNSON 100H SERIES HOLD-OPEN / STOP - STAINLESS STEEL FINISH		T1 PEMKO 229D X FHSL-25 THRESHOLD DARK BRONZE ANODIZED ALUM	M6 NOT USED
	L7 BEST 9K30N14C 26D PASSAGE SET	ED7 PRECISION EXIT DEVICE FL2114 X 4914A (HANDED RHR OR LHR) - ALUM	C7 DORMA BTS-80 CENTER HUNG PIVOTS W/ HOLD OPEN UP TO 105 DEGREES			T2 MARBLE THRESHOLD	M7 G.JOHNSON LP-2 LOCKGUARD 2C
	L8 BEST 1E74 MORTISE CYLINDER 626	ED8 PRECISION EXIT DEVICE FL2101 X ALK (HANDED RHR OR LHR) - ALUM					M8 NOT USED
	L9 DETEX EAX500SK1 (FOR SINGLE DOOR) DETEX EAX500SK2 (FOR DOUBLE DOORS) BATTERY POWERED EXIT ALARM						M9 ASTRAGAL BY DOOR SUPPLIER
	L10 ALARM LOCK T2 TRILogy DL2700C/26D						M10 TICE B4E 10 X 38 X 32D KICKPLATE
	L11 ROCKWOOD 550 X 613 (ACTIVE LEAF)						M11 LIBERTY COAT HOOKS 129849
	L12 IVES ROLLER LATCH 626 - 626						

PB DOOR TYPES



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ISSUED / REVISED	DATE
FEASIBILITY SET	08/10/17
PRELIMINARY SET	09/28/17
LL CD SET	11/30/17
PERMIT SET	12/18/17
BID SET	01/04/18

PB DOOR SCHEDULE, NOTES, HARDWARE & DOOR TYPES

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