

★ 1'-0" ★

STL. PLATE DETAIL 5

SCALE: 3/4 = 1'-0"

.1/2" STL. PL. -3/4"ø 4" STL STUDS WELDED TO 1/2" STL. PL.

_ (3) #3 TIES ◎ 3" O.C.

SCALE: 1/2 = 1'-0"

	DOOR SCHEDULE											
R	DOOR NUMBER	DOOR					FRAME		ACCESSORIES			
5	DOOR NUMBER	LOCATION	SIZE	THICK	MATERIAL	TYPE	MATERIAL	TYPE	HARDWARE	LABEL	NOTES	
FIRST	100	FRONT ENTRANCE	3'-0"x6'-8"	1-3/4"	MTL	Α	MTL	1	T - C - H - KP - L3 - DP - WS - DB	_	INSUL	
	101	MECHANICAL ROOM	3'-0"x6'-8"	1-3/4"	MTL	Α	MTL	1	T - H - L4 - WS	_	INSUL	

2. ALL KEYING TO BE COORDINATED W/ OWNER PRIOR TO

H - HINGES, 1 1/2" PAIR, 4 1/2"x4 1/2", S.S.

L1 - LOCKSET: STORAGE FUNCTION, CYLINDER LOCK

WITH LEVER HANDLE DP - DOOR PULL L2 - LOCKSET: PRIVACY FUNCTION, CYLINDER LOCK

WITH LEVER HANDLE L3 - LOCKSET: PASSAGE FUNCTION, CYLINDER LOCK

L4 - LOCKSET: CLASSROOM FUNCTION, CYLINDER LOCK WITH LEVER HANDLE

DB — DEADBOLT

FB - FLUSH BOLT

PP - PUSH PULL

WS - WEATHER STRIP: ZERO TYPE 312 AT JAMBS & HEAD

FINISH SCHEDULE										
	BASE	WALLS				С	EILING	REMARKS		
		N	E	S	W	MAT.	HT.			
	_	SSP	SSP	SSP	SSP	SSP	7'-6"			
	_	SSP	SSP	SSP	SSP	SSP	7'-6"			

FINISH NOTES

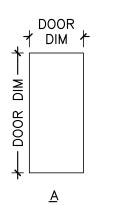
1. ALL GWB TO BE PAINTED 1 COAT PRIMER & 2 COATS FINISH.

FINISH OF CLOSETS SHOULD MATCH FINISH OF ROOM THE CLOSET IS INSTALLED IN UNLESS SPECIFICALLY NOTED IN THE TABLE OTHERWISE.

SSP SSP SSP SSP SSP

FLOORING NOTE

ALL INTERIOR FLOOR FINISHES OTHER THAN CARPETING SHALL MEET FLAME RETARDENT REQUIREMENTS AS SPECIFIED UNDER NFPA 101-10.2, CLASS II RATING.



DOOR TYPES

7'-6"

DOOR FRAME TYPES NOT TO SCALE

GENERAL NOTES

INTERNATIONAL BUILDING CODE.

- 1. CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS; REPORT ANY DISCREPANCIES TO ENGINEER BEFORE PROCEEDING WITH WORK.
- 2. CONSTRUCTION SHALL FOLLOW INTERNATIONAL BUILDING CODE (2009 EDITION).
- 3. STRUCTURAL SYSTEMS AND COMPONENTS DESIGN SHALL FOLLOW 2009
- 4. COORDINATE WITH OWNER FOR SIZE AND LOCATION OF OPENINGS IN STRUCTURE NOT SHOWN ON STRUCTURAL DRAWINGS.
- 5. MANUFACTURER IS RESPONSIBLE FOR ADEQUATE BRACING OF STRUCTURAL MEMBERS, WALLS AND NON STRUCTURAL ITEMS DURING CONSTRUCTION AND TRANSPORTATION.
- 6. ALL STRUCTURAL COMPONENTS AND SYSTEMS SHALL BE DESIGNED FOR SELF WEIGHT, SUPERIMPOSED DEAD LOADS, CONCENTRATED LOADS SHOWN ON PLANS, AND THE LIVE LOADS.
- 7. ALL REFERENCED STANDARDS REFER TO LATEST EDITION.
- 8. GENERAL CONTRACTOR TO COORDINATE ALL FLOOR PENETRATIONS WITH APPROPRIATE TRADES.
- 9. DESIGN OF ELECTRICAL WILL BE DONE BY OTHERS FOLLOWING PAN 70 AND STATE OF MAINE REQUIREMENTS.
- 10. ALL WELDING SHALL BE IN ACCORDANCE w/ THE LATEST EDITION OF THE STRUCTURAL WELDING CODE.
- 11. DESIGN FOR THIS BATHROOM DOES NOT MEET 2010 ADA STANDARDS REQUIREMENTS AT OWNERS REQUEST.

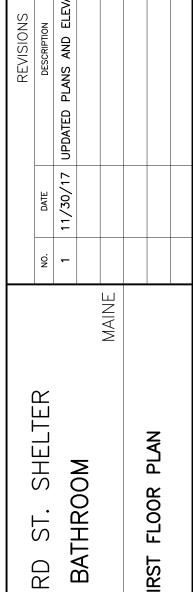
DESIGN LOADS

DEAD LOAD: PER COMPONENTS USED: 8.5 PSF COLLATERAL LOAD (MECH/ELEC): 2 PSF SNOW LOAD: (BASED ON ASCE 7-05)

GROUND SNOW LOAD (Pg): 60 PSF EXPOSURE FACTOR (Ce): 1.0 SNOW LOAD IMPORTANCE FACTOR (I): 1.0 ROOF THERMAL FACTOR - (Ct): 1.0 SEISMIC DATA: (BASED ON ASCE 7-05)

SEISMIC LOADS WERE CHECKED AND DO NOT CONTROL.

WIND LOAD: (BASED ON ASCE 7-05) BASIC WIND SPEED: 100 MPH IMPORTANCE FACTOR (I): 1.0 EXPOSURE: B



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SHEET 1 OF 2