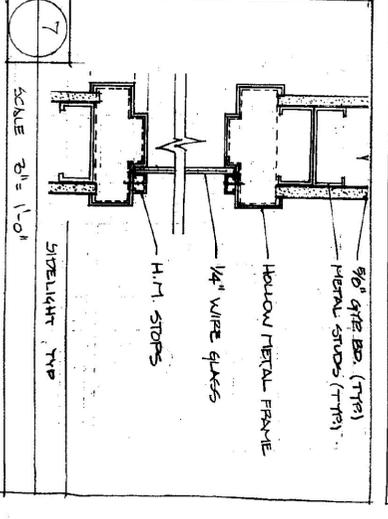
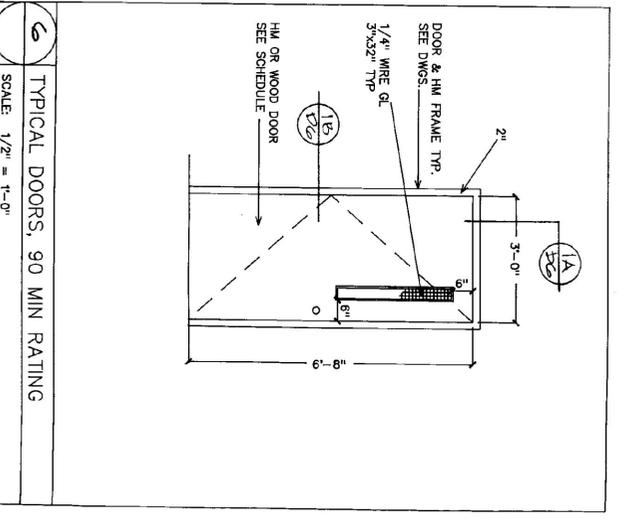
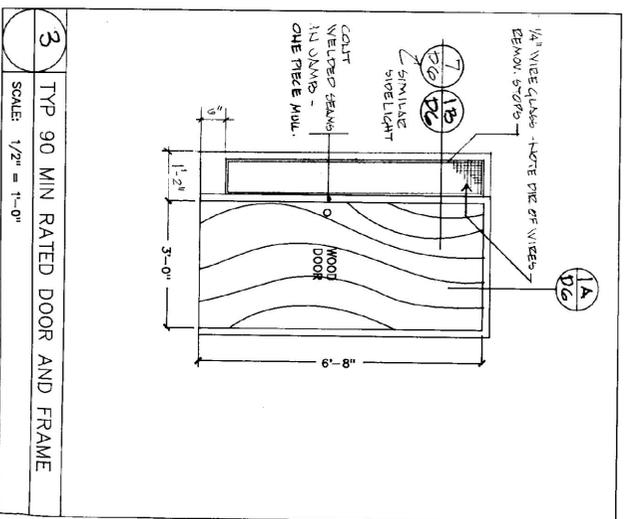
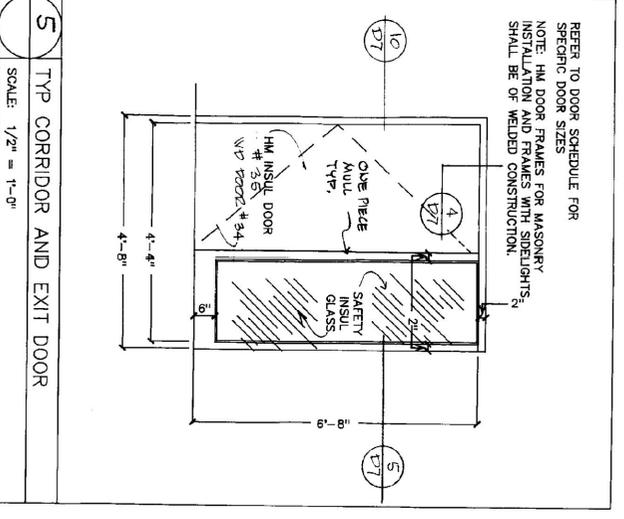
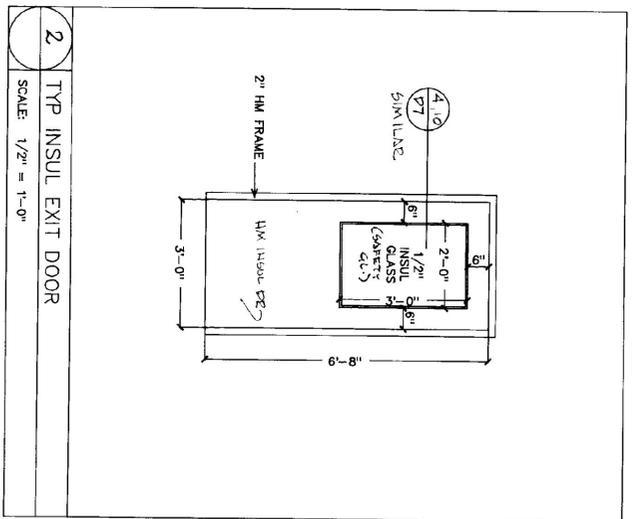
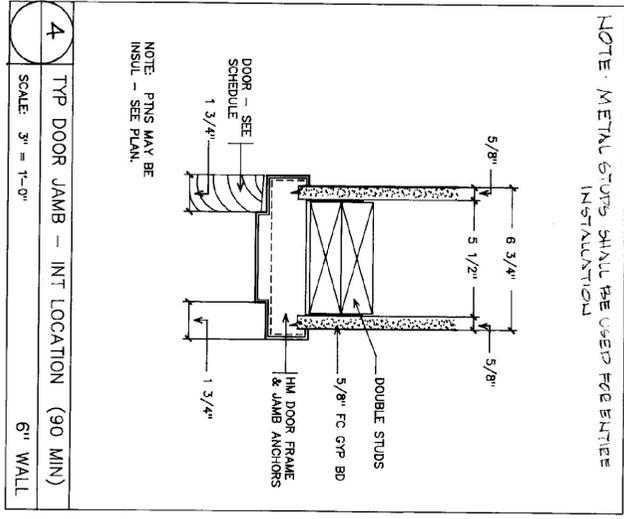
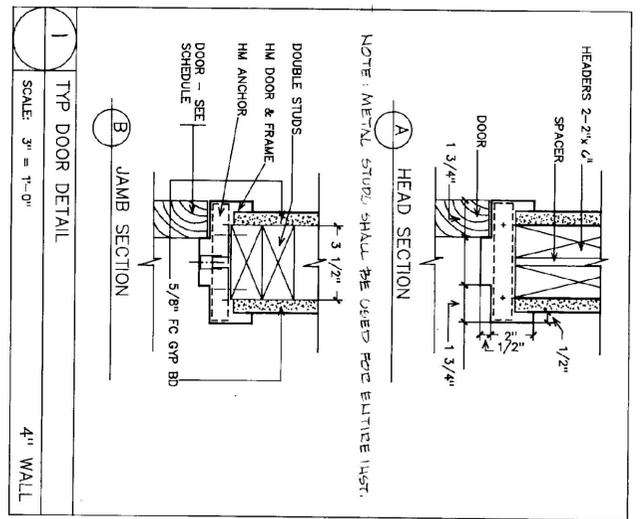


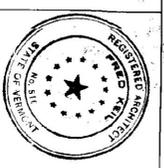
DOOR SCHEDULE:

NO.	TYPE	DOOR			FRAME			REMARKS - REFER TO ALL DET. SPECIFIC INST. & ASSEMBLY. SEE ALSO PLAN DT				
		WIDTH	HGT.	THK.	MAT'L	FIN.	MAT'L		FIN.	HDW.	DTL.	THR.
27	B	3'-0"	6'-8"	1 3/4	WD	S&V	HM	PTD		3/16		WELDED FRAME
28	B				WD							WELDED FRAME
29	B				WD							WELDED FRAME
30	(EXISTING) B				WD							WASH RM DOOR - EXISTING. CLEAN & REPAIR ALL SURFACES. REPAIR & REFINISH FRAME TO MATCH EXISTING. SEE PLAN DT.
31	B				WD					3/16		WELDED FRAME
32	B				WD							WELDED FRAME
33	B				WD							WELDED FRAME
34	B				WD					5/16		WELDED FRAME
35	A				HM	PTD				5/16	✓	INSULATED DOOR, WELDED FRAME. SEE PLAN DT. 4.5 A10 ENCL DT.
36	B				WD	S&V				3/16		WELDED FRAME
37	C				WD					4/16		
38	C				WD							
39	C				WD							
40	C				WD							
41	C				WD							WELDED FRAME
42												DOOR & FRAME DELISTED - UPLIFT THRU REQ. 1/20/91
45	A				HM	PTD				2/16	✓	INSULATED DOOR, WELDED FRAME
46	C				WD	S&V				4/16		
47	C				WD	S&V				4/16		
48	A				HM	PTD				2/16	✓	INSULATED DOOR, WELDED FRAME
49	C				WD	S&V				4/16		WELDED FRAME



State of Vermont
Department of State Buildings
John Zampieri, Commissioner

Materials & Research
Laboratory
Berlin, Vt.



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(802) 524-2500

DOOR SCHEDULE & DETAILS
REV. 1/22/91 VZS SCALES.

DATE: 1/10/91
DWG. NO. D6