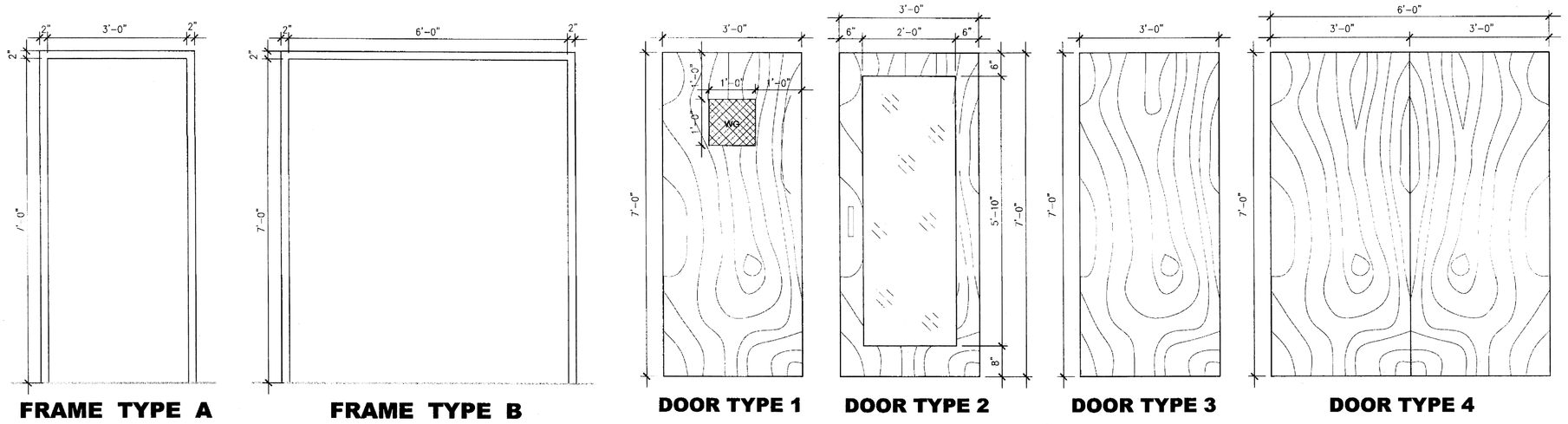
DOOR SCHEDULE

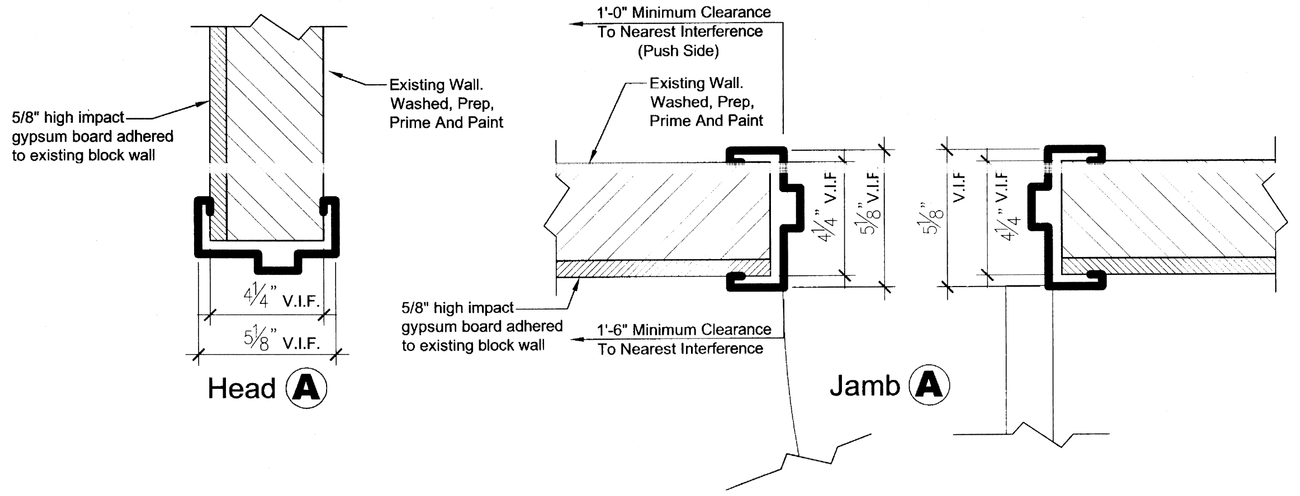
OPNG #	ROOM NAME & NUMBER	DOOR			FRAME				LABEL	HARDWARE SET
		TYPE	WIDTH x HEIGHT	MATERIAL	TYPE	HEAD	JAMB	SILL		
1	Laboratory Passage 436	4	3'-0"x7'-0"	WOOD / GLASS	B	A	A	A	C	Classroom Function Lockset and Closer. See Specifications For Details
2	Mech Room 434	4	6'-0"x7'-0"	WOOD	B	B	B	E		Mech. Room Function Lockset and Closer. See Specifications For Details
3	Microscope Rm. 436C	3	3'-0"x7'-0"	WOOD	A	C	C	F		Classroom Function Lockset and Closer. See Specifications For Details
4	Laboratory 436	1	3'-0"x7'-0"	WOOD / GLASS	A	A	A	D	C	Classroom Function Lockset and Closer. See Specifications For Details
5	Office 436B	2	3'-0"x7'-0"	WOOD / GLASS	A	C	C	C		Office Function Lockset and Closer. See Specifications For Details

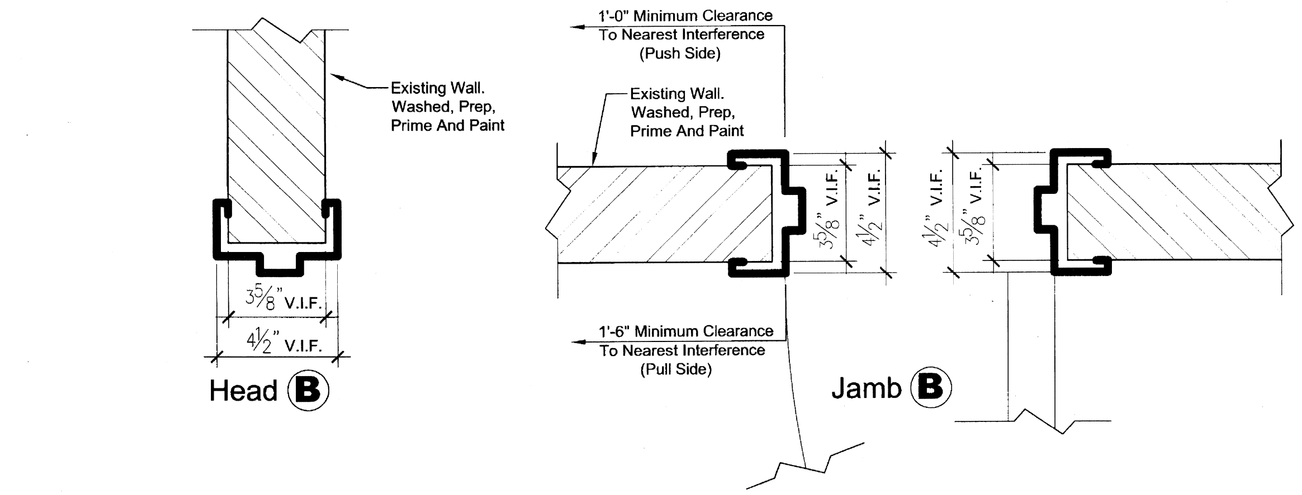
NOTE:
SILL TYPE 'B' IS THE TRANSITION BETWEEN LABORATORY 434 AND THE PASSAGE 434D.

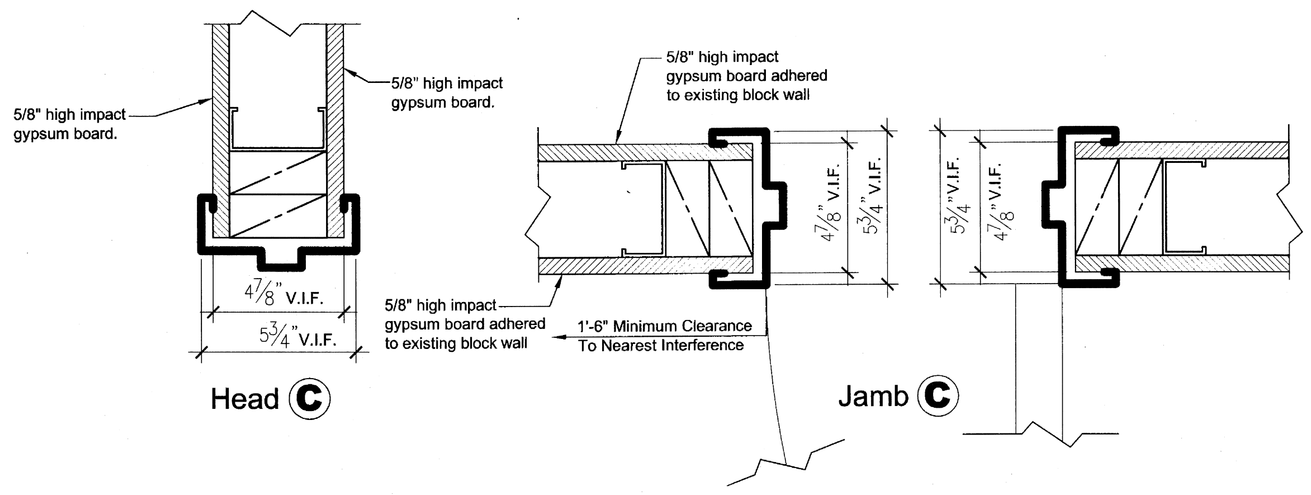


FRAME TYPE A | FRAME TYPE B | DOOR TYPE 1 | DOOR TYPE 2 | DOOR TYPE 3 | DOOR TYPE 4

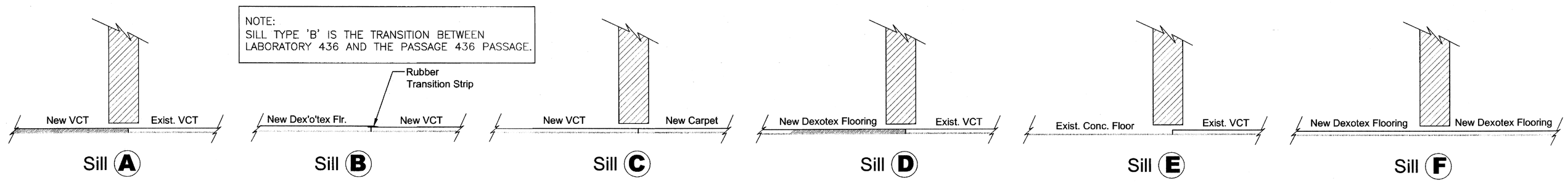
Doors & Frames
1/2" = 1'-0"







Head And Jamb Details
3" = 1'-0"



Sill Details
3" = 1'-0"

UNIVERSITY OF MASSACHUSETTS
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AMHERST, MASSACHUSETTS

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627 North Pleasant Street, Amherst, Ma. 01003
Lab Renovation 434, 434A, 438, 438A & 438B
Door/Frame Schedule, Types And Details

PROJECT NO.: 09-00176001
CONTRACT NO.: UMA # 11-52

DRAWN BY:	T.J.R.
CHECKED BY:	T.J.R.
DESIGNED BY:	J.M.
SCALE:	As Shown
DATE:	06/15/2011

REVISIONS

No.	DESCRIPTION	DATE

DRAWING NO.
A-347-09-00176001

A-7