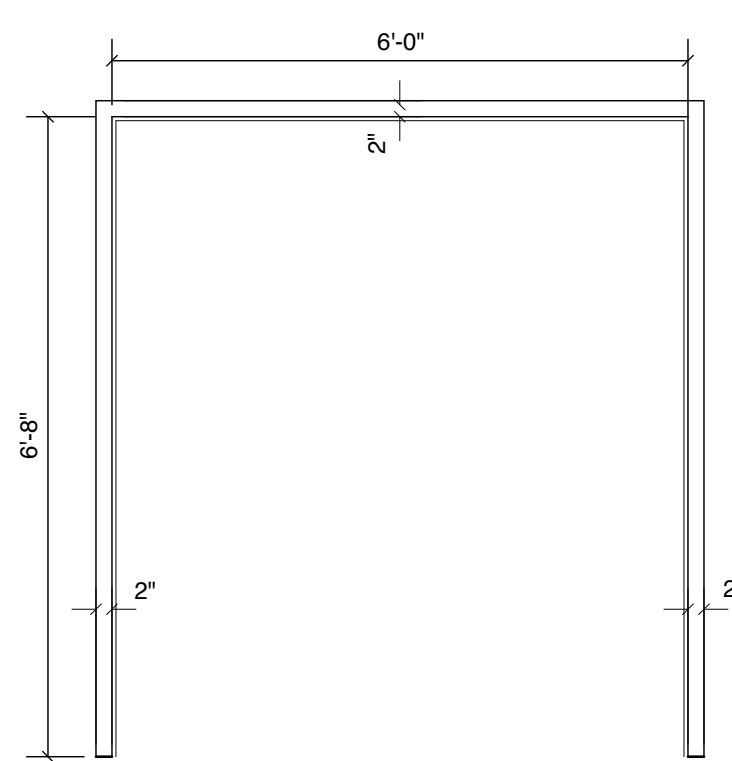
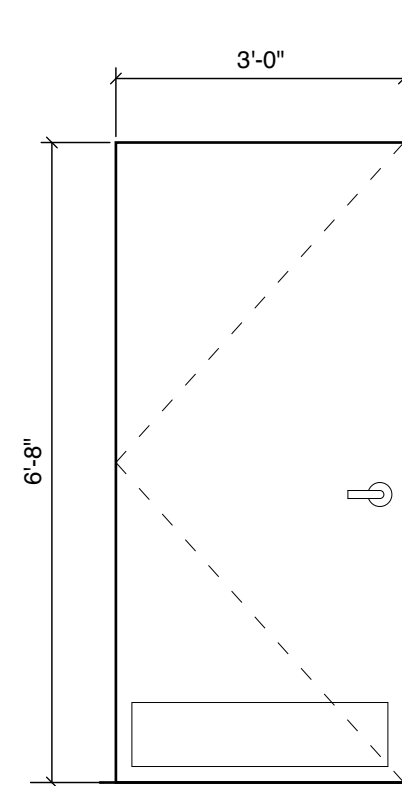


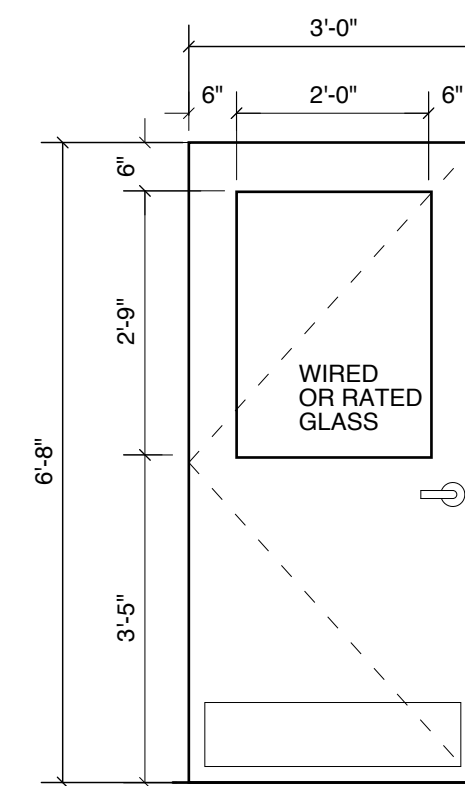
Frame Type 1
Hollow Metal.
match fire
rating of door
as required.



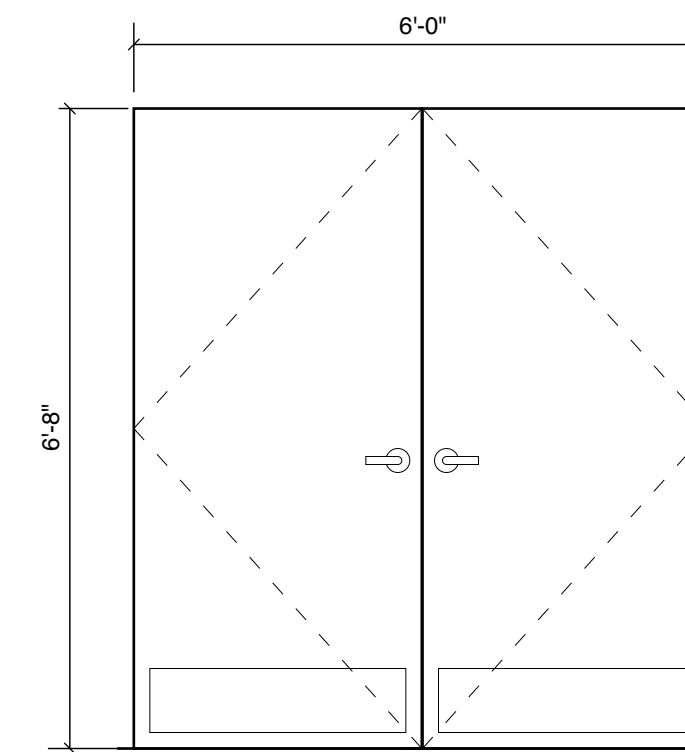
Frame Type 2
Hollow Metal
Match fire
rating of door
as required.



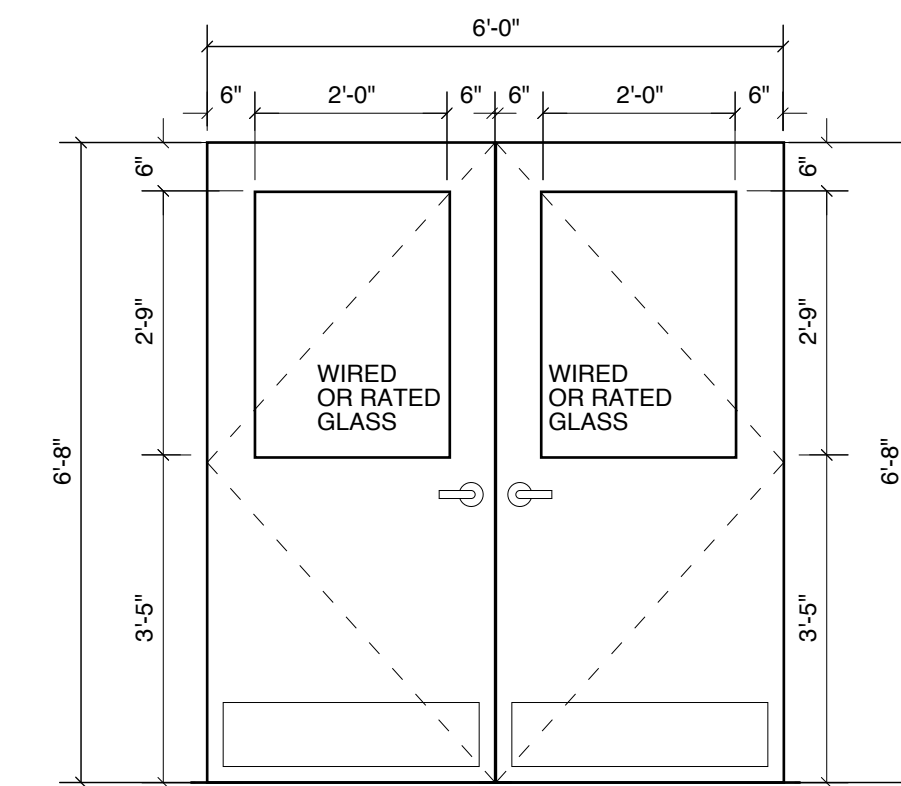
Door Type A
Hollow Metal
90 min, B Label
rated



Door Type B
Hollow Metal
20 min rating



Door Type C
Hollow Metal
90 min, B Label
rated



Door Type D
Hollow Metal
20 min rating

1 Door Frame Types
SCALE: 1/2" = 1'-0"

3 Door Types
SCALE: 1/2" = 1'-0"

5 Door Schedule
nts

Door No.	LOCATION		DOOR				FRAME			SIDELITE		HARDWARE		COMMENTS
	From	To	Size	Type	Material	Finish	Type	Material	Size	Material	Group	Function		
317a	UNOCCUPIED	HALL 319	6'-0" X 6'-8"	C	HM	PTD	2	HM	NA	NA			CLASSROOM	
319a	STUDIO 309B	HALL 319	6'-0" X 6'-8"	D	HM	PTD	2	HM	NA	NA			PANIC	
319b	STUDIO 309B	HALL 319	3'-0" X 6'-8"	B	HM	PTD	1	HM	NA	NA			PANIC	
320	CLASSROOM 320	HALL 319	3'-0" X 6'-8"	B	HM	PTD	1	HM	NA	NA			CLASSROOM	
322	HALL 319	EGRESS STAIR 2	3'-0" X 6'-8"	A	HM	PTD	1	HM	NA	NA			PANIC reuse existing door if possible	

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Permit Set

MAINE COLLEGE OF ART
Third Floor Phase I

522 Congress Street
Portland, Maine

Schedules & Door Types

Drawn by: ENM
Scale: 1/2"=1'
Date: 04.15.11

File Name: A3.1 Schedules
Project No. 2008-04.00
Revised:

THIRD FLOOR

A3.1