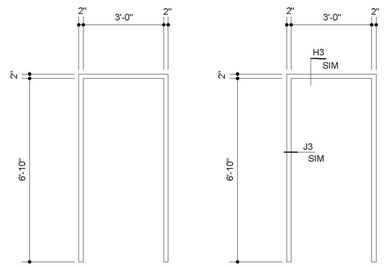
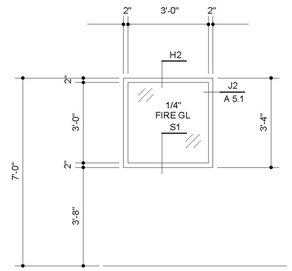
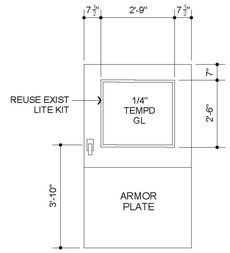


F1

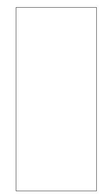
F2



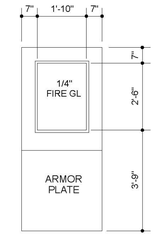
F3



D1 STRUCT COMPOSITE LUMBER CORE



D2



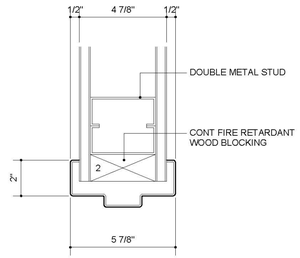
D3 STRUCT COMPOSITE LUMBER CORE

FRAME TYPES

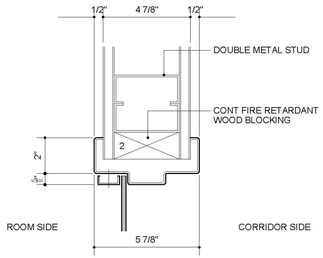
3/8" = 1' - 0"

DOOR TYPES

3/8" = 1' - 0"



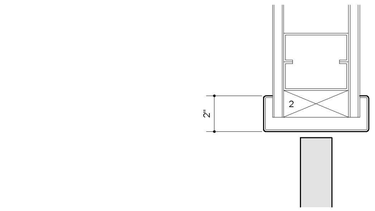
J 1 H 1 3" = 1'-0"



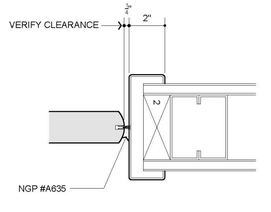
J 2 H 2 3" = 1'-0"

Door and Frame Schedule

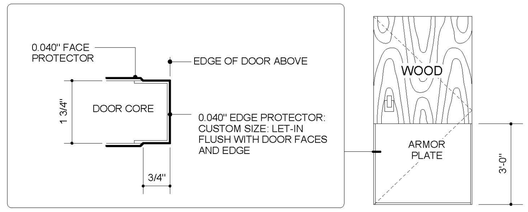
			Door			Frame								
Door No.	Size	Thickness	Material	Finish	Type	Material	Finish	Type	Head	Jamb	Sill	Hardware	Label	Remarks
505	4' 0" x 6' 10"	1 3/4"	OAK	NAT	D1	HM	PTD	F1	H1	J1	T3	HW 1	-	
505 A	3' 0" x 6' 10"	1 3/4"	OAK	NAT	D2	HM	PTD	F1	H3	J3	T2	HW 2	-	
5109	3' 0" x 6' 10"	1 3/4"	OAK	NAT	D3	HM	PTD	F1	H1	J1	-	HW 3	20 MIN	CARD ACCESS
5142	3' 0" x 6' 10"	1 3/4"	OAK	NAT	D2	HM	PTD	F1	H1	J1	T1	HW 4	-	
F3	3' 2" x 3' 2"	-	-	-	-	HM	PTD	F3	H2	J2	S1	-	-	BORROWED LITE



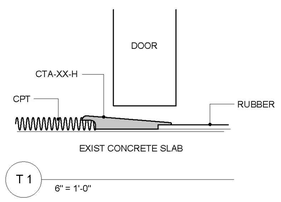
H 3 3" = 1'-0"



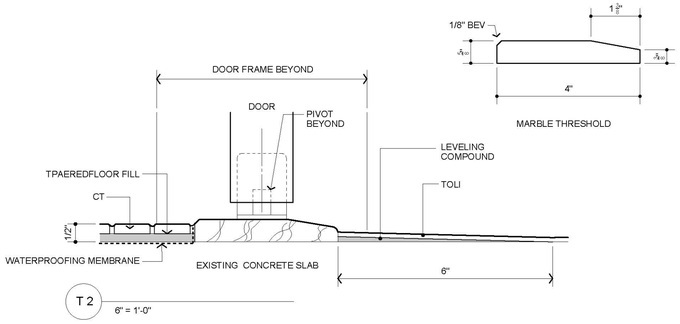
J 3 3" = 1'-0"



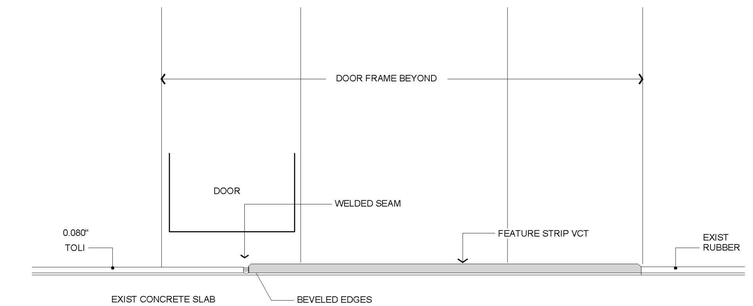
EDGE PLAN DETAIL FOR DOORS WITH ARMOR PLATE



T 1 6" = 1'-0"



T 2 6" = 1'-0"



T 3 FULL SIZE

Richards Wing

Ninth Floor

Renovations

Maine Medical Center

Portland, Maine 04102

Architect

Winton Scott Architects

Portland, Maine

Mechanical Engineering

Mechanical Sytems Engineers
Yarmouth, Maine

Electrical Engineering

Swiftcurrent Engineering Services
Yarmouth, Maine

Door and Frame Schedule

A 5.1

Scale: As Shown

August 28, 2009