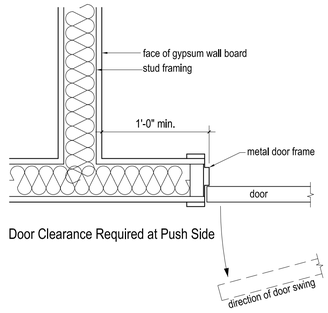
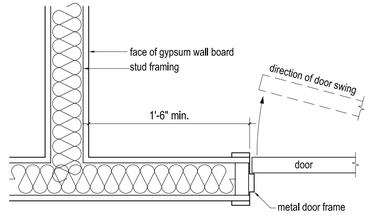
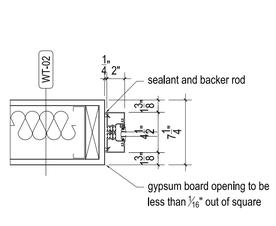


Door Clearance Required at Push Side

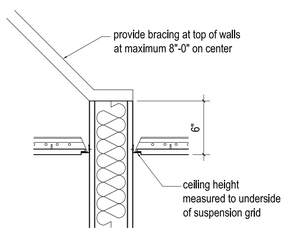


Door Clearance Required at Pull Side

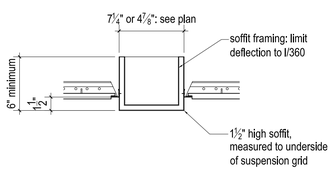
1 Maneuvering Clearance Required at Doors
1½"= 1'-0"



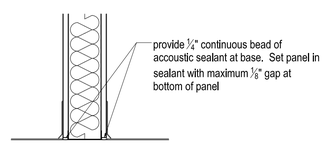
typical jamb or high sill at strorefront
1½"= 1'-0"



typical top of wall detail
1½"= 1'-0"

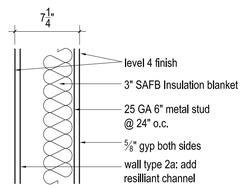


typical soffit detail
1½"= 1'-0"

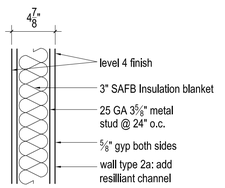


typical wall base detail
1½"= 1'-0"

Wall Notes:
1. Provide accoustic sealant at power outlets and switches
2. Offset outlets or other penetrations at least one stud bay so that no stud bay contains pentrations on both sides of wall
3. Provide moisture resistant cement backer board board at tile installations



WT-02 Wall Type
1½"= 1'-0"



WT-01 Wall Type
1½"= 1'-0"

1 2nd Floor Plan
3/32"= 1'-0"

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LICENSED ARCHITECT
JOSEF CHALAT
AR2354
STATE OF MAINE

WHITED
PLANNING + DESIGN

May 16, 2014: submission for permit

Kepware Technologies
2nd and 4th floor Tentant Improvements
400 Congress Street, Portland, Maine 04101
Contractor/Owner: A&M Partners,
120 Exchange Street Portland ME
CBL: 032 G001001, B3 Zoning District

Details

a7