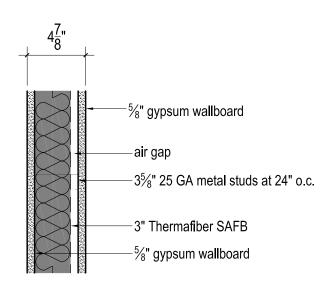


2 Ceiling Detail

1½"= 1'-0"



Notes:

- 1. Provide minimum $\frac{1}{4}$ " bead of accoustic sealant at junction of track and subfloor. Set drywall with maximum $\frac{1}{8}$ " gap to subfloor in continuous bed of sealant
- 2. seal penetrations in wall with accoustic putty or sealant
- 3. offset wall penetrations by 1 bay minimum
- 4. provide level 4 finish per usg handbook

USG Fire-Resistant Assemblies, UL Design U419 or U465 Acoustical Performance STC 49, Test Number SA-870717, Reference: SA 700, SA920 A-1

1 Partition Wall Detail

1½"= 1'-0"

josef chalat ar 2354

state of maine

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WinXnet Tenant Imrovement 63 Marginal Way, Portland Maine 034 C001 B7 Zoning District

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