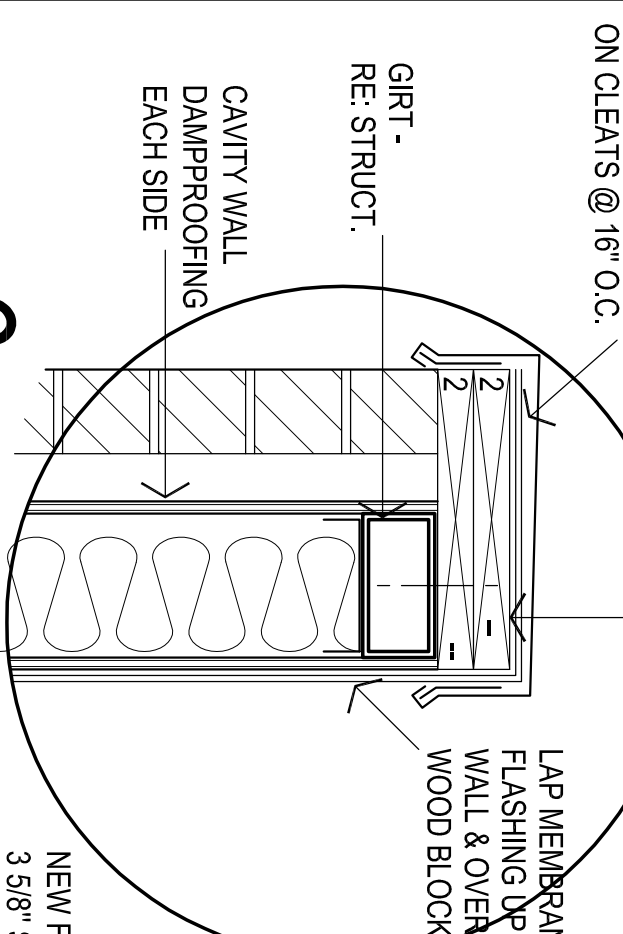
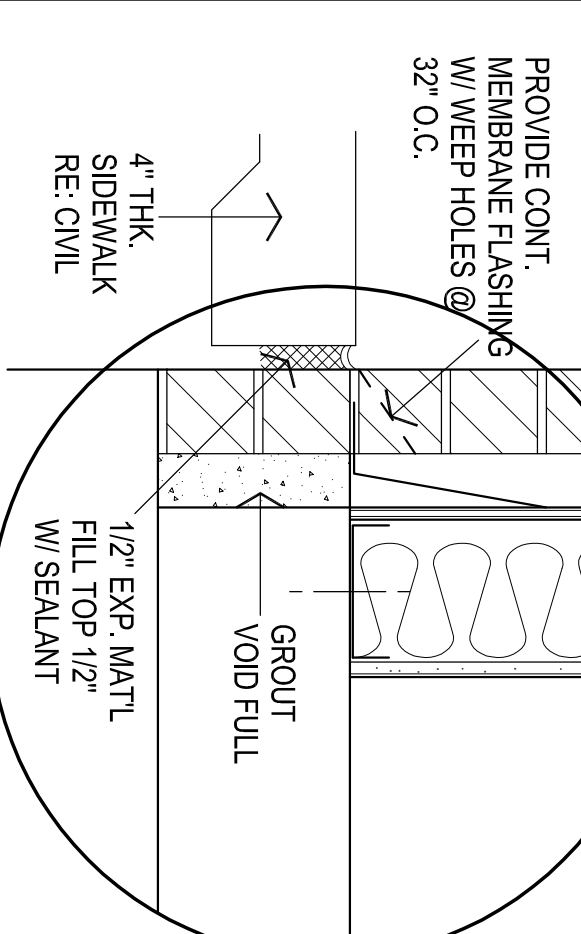


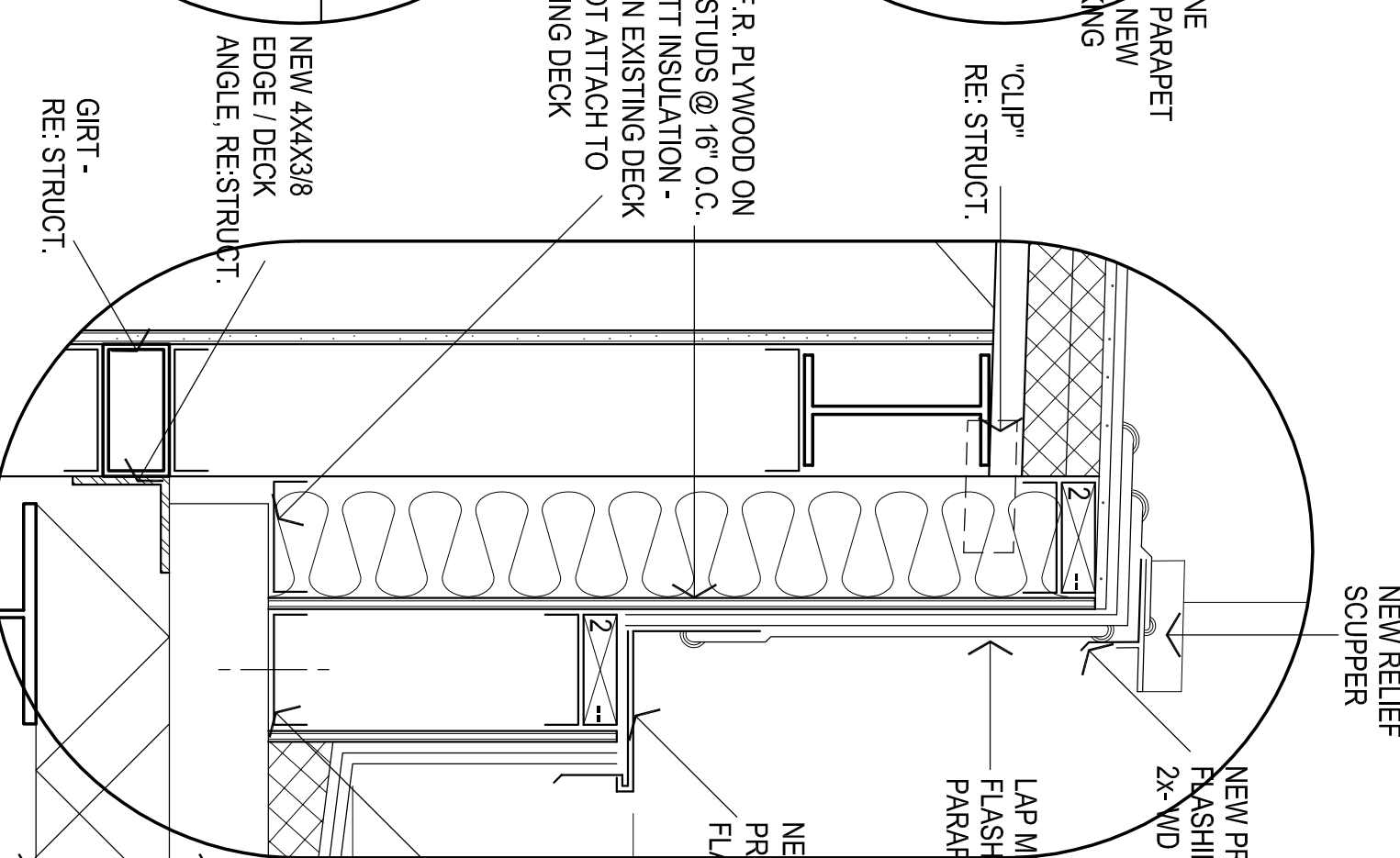
PROVIDE WOOD BLOCKING AT  
REQUIRED WIDTH - AS ONE  
PMT - ANCHOR @ 16" O.C.



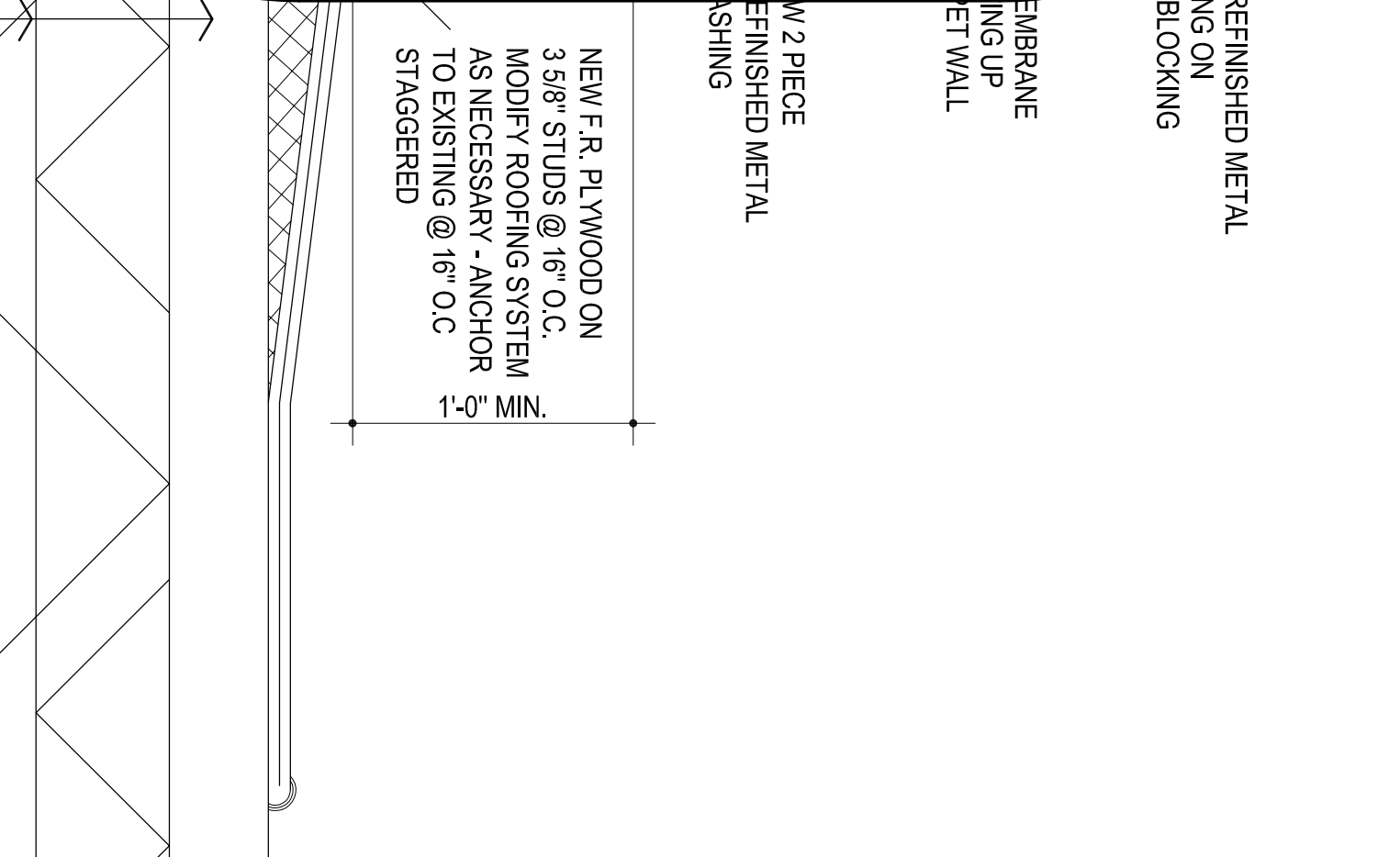
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PMT - ANCHOR @ 16" O.C.



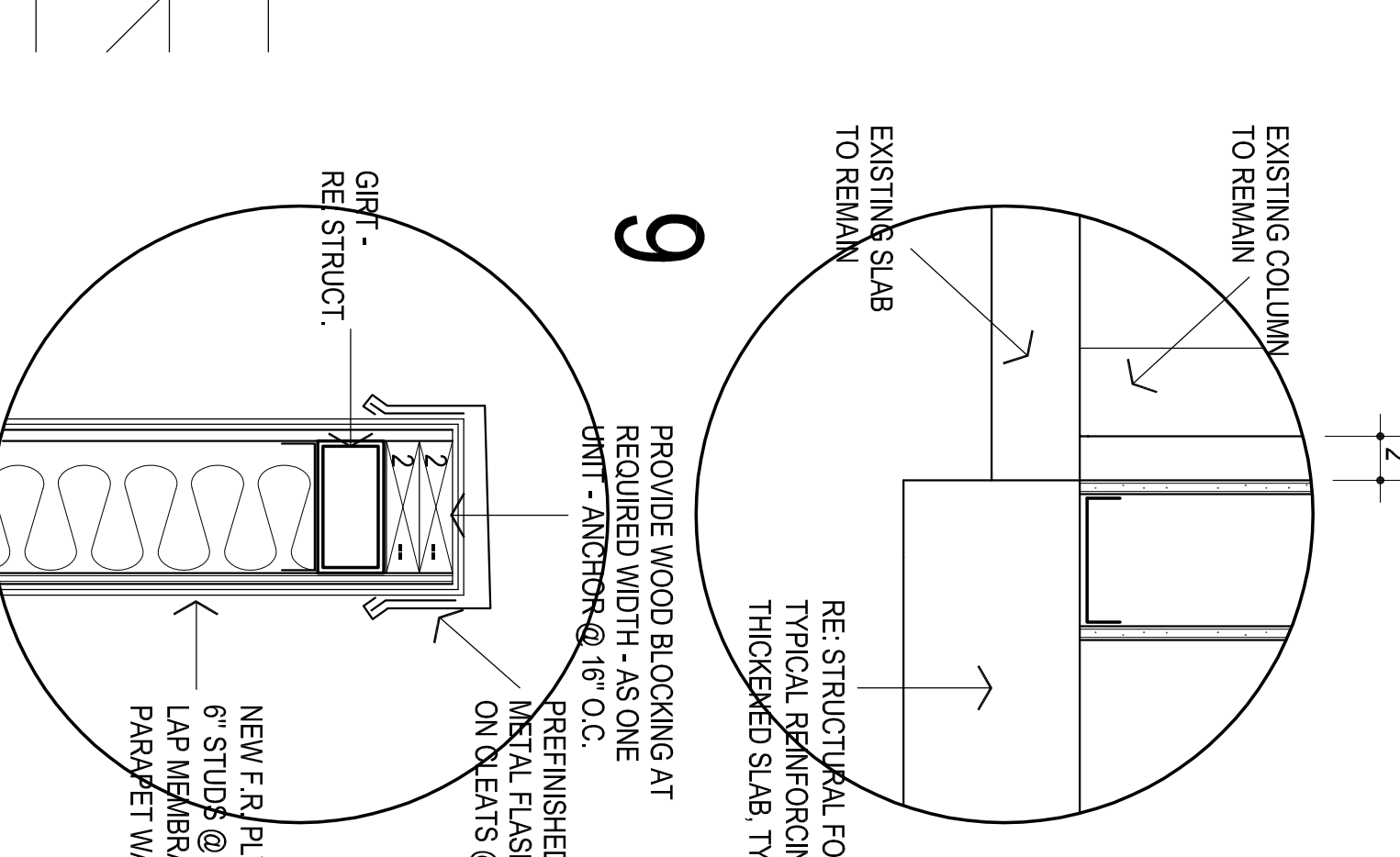
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PMT - ANCHOR @ 16" O.C.



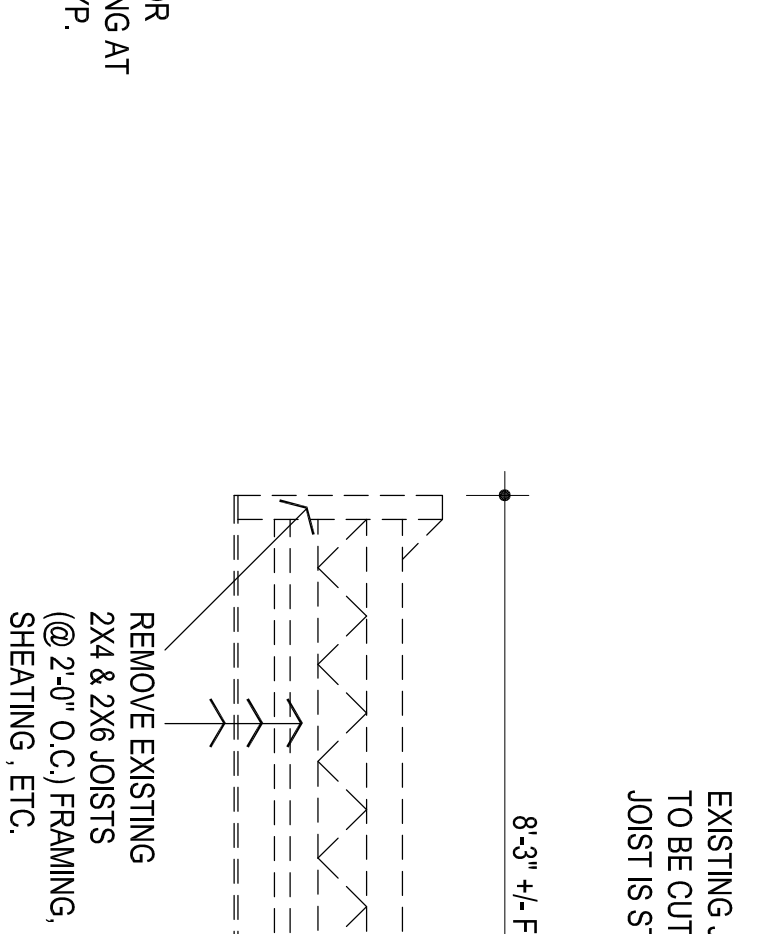
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PMT - ANCHOR @ 16" O.C.



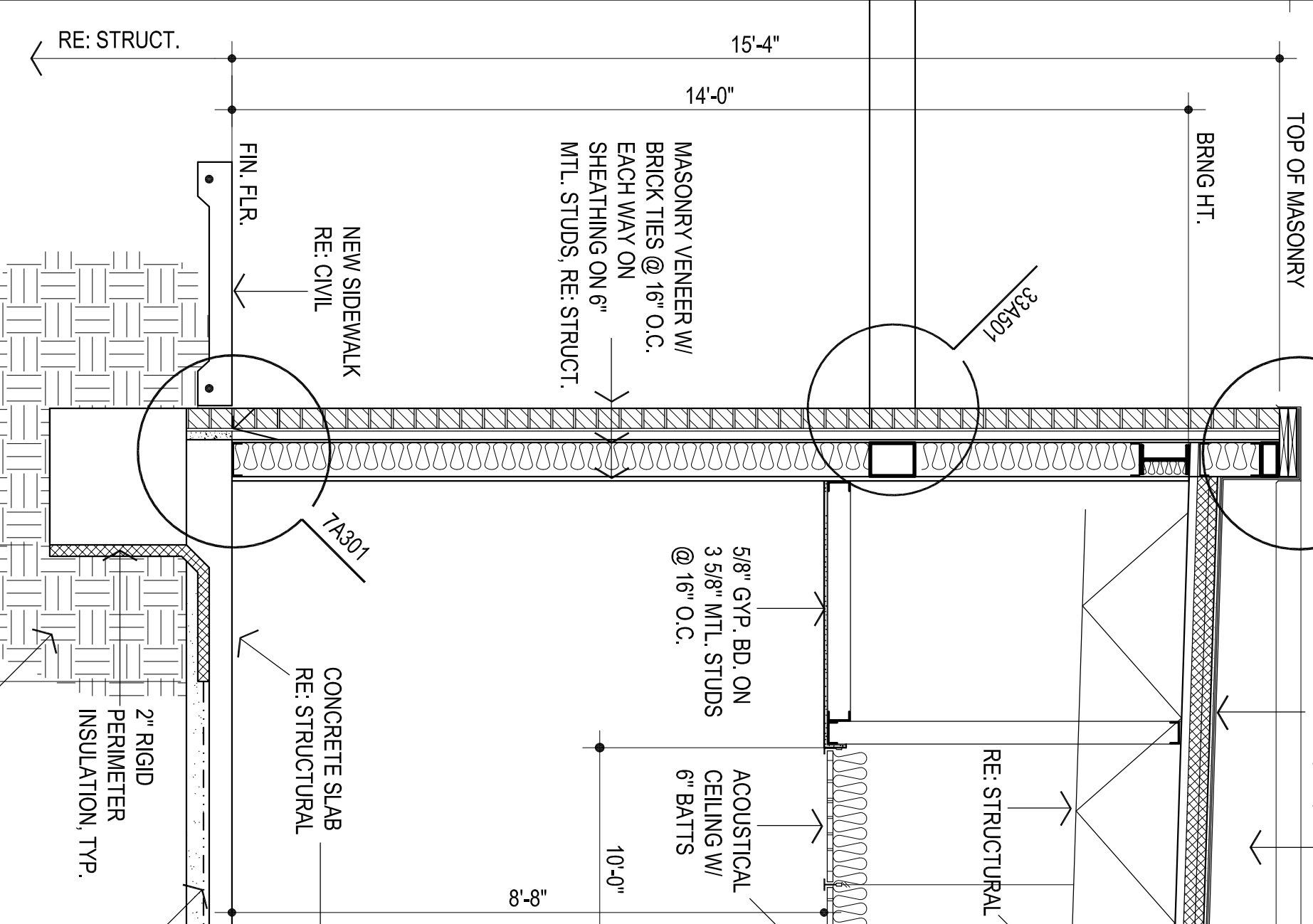
PROVIDE WOOD BLOCKING AT  
REQUIRED WIDTH - AS ONE  
PMT - ANCHOR @ 16" O.C.



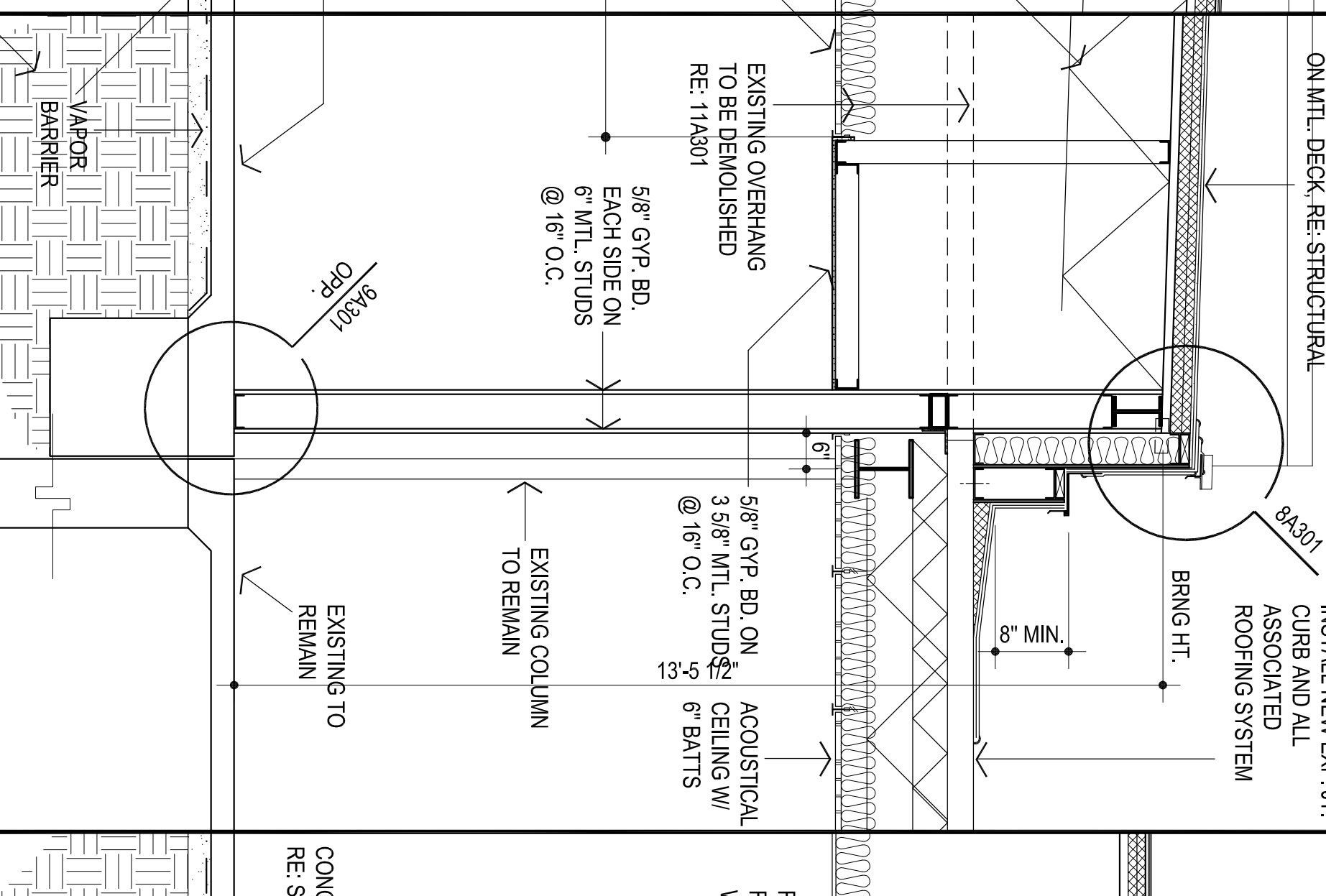
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PMT - ANCHOR @ 16" O.C.



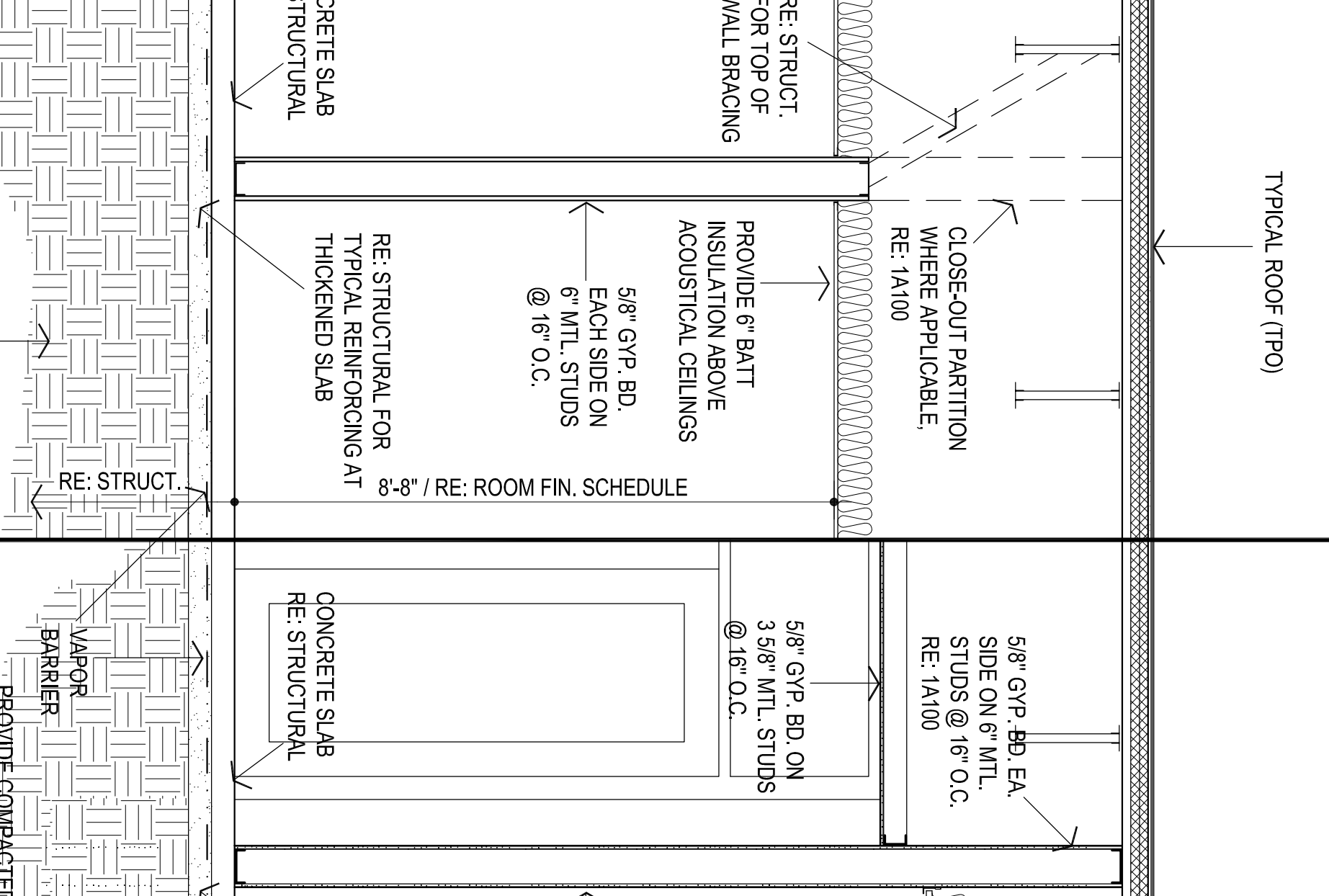
PROVIDE WOOD BLOCKING AT  
REQUIRED WIDTH - AS ONE  
PMT - ANCHOR @ 16" O.C.



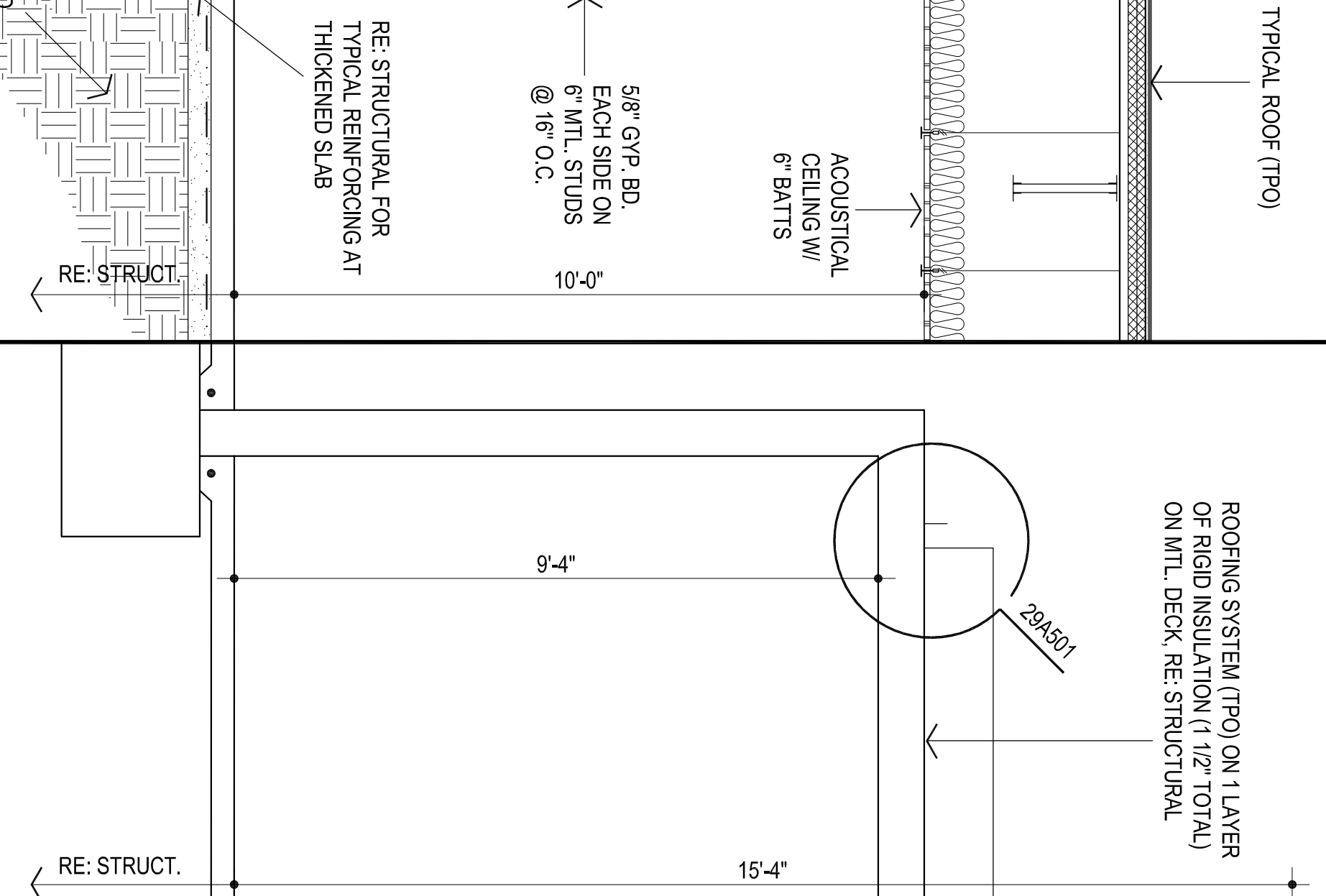
1 WALL SECTION  
1/2" = 1'-0"



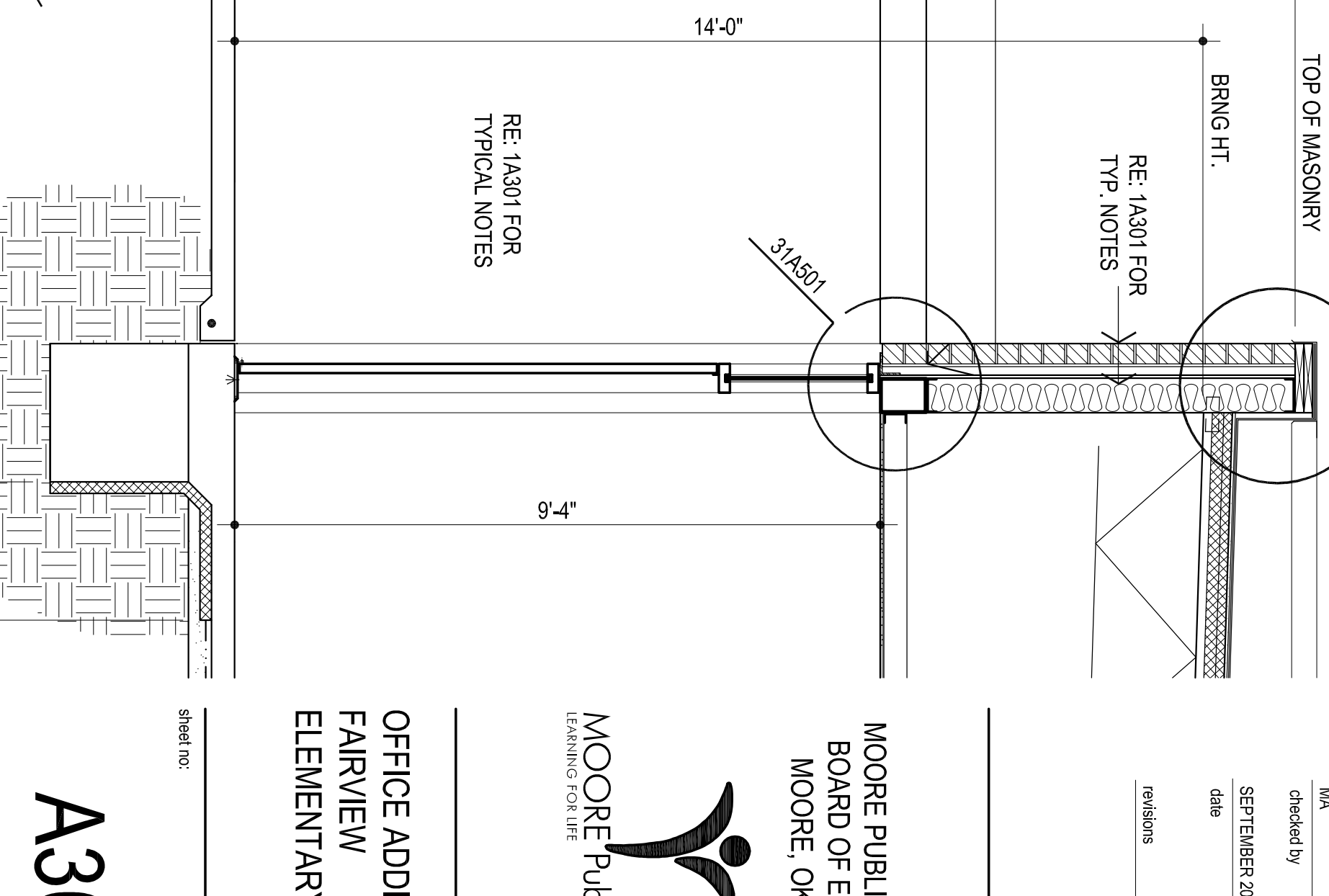
2 WALL SECTION  
1/2" = 1'-0"



3 WALL SECTION  
1/2" = 1'-0"

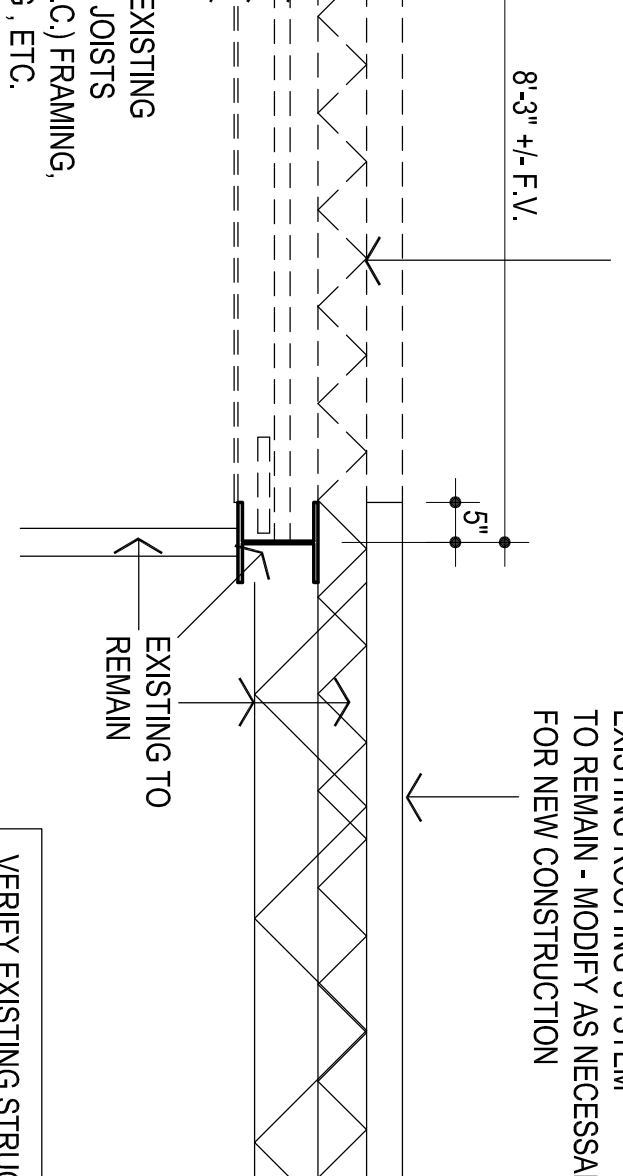


4 WALL SECTION  
1/2" = 1'-0"



5 WALL SECTION  
1/2" = 1'-0"

EXISTING JOIST FRAMING - ROOFING  
TO BE CUT / DEMOLISHED. VERIFY REMAININGS  
JOIST IS STRUCTURAL SOUND



EXISTING OVERHANG SECTION  
1/2" = 1'-0"

EXISTING ROOFING SYSTEM  
TO REMAIN - MODIFY AS NECESSARY  
FOR NEW CONSTRUCTION



VERIFY EXISTING STRUCTURE  
CONDITIONS AND MODIFY  
AS NECESSARY

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