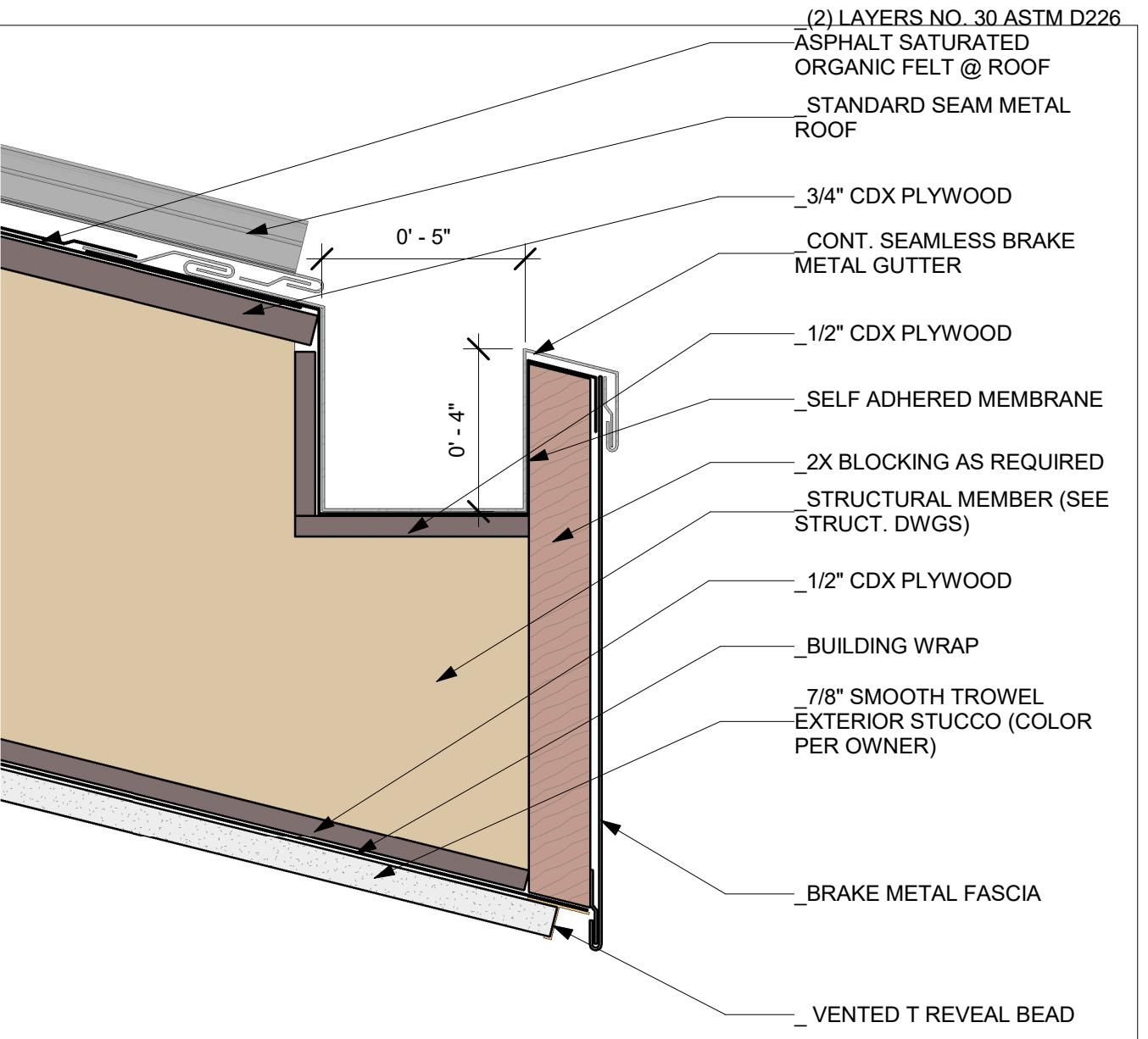
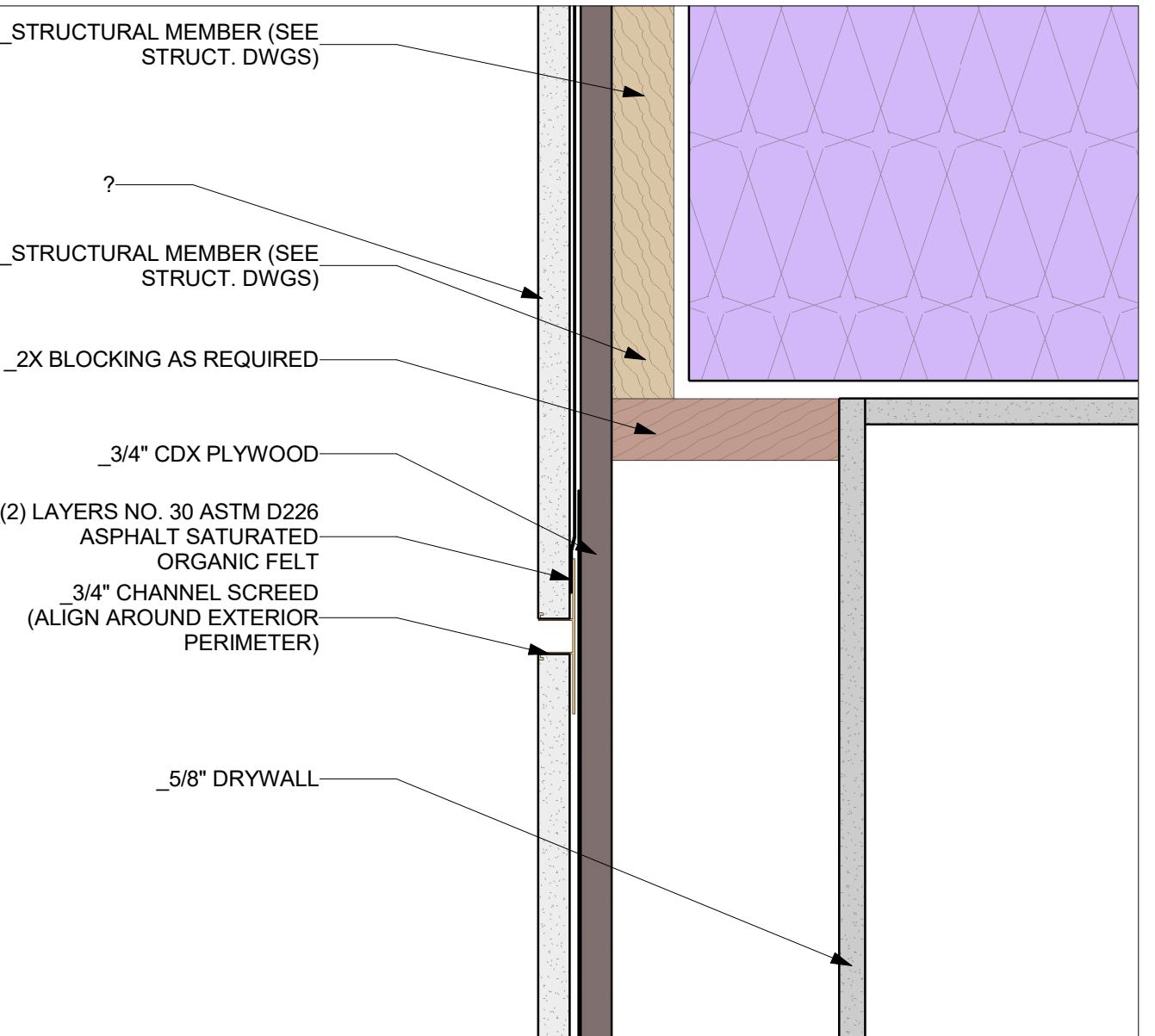


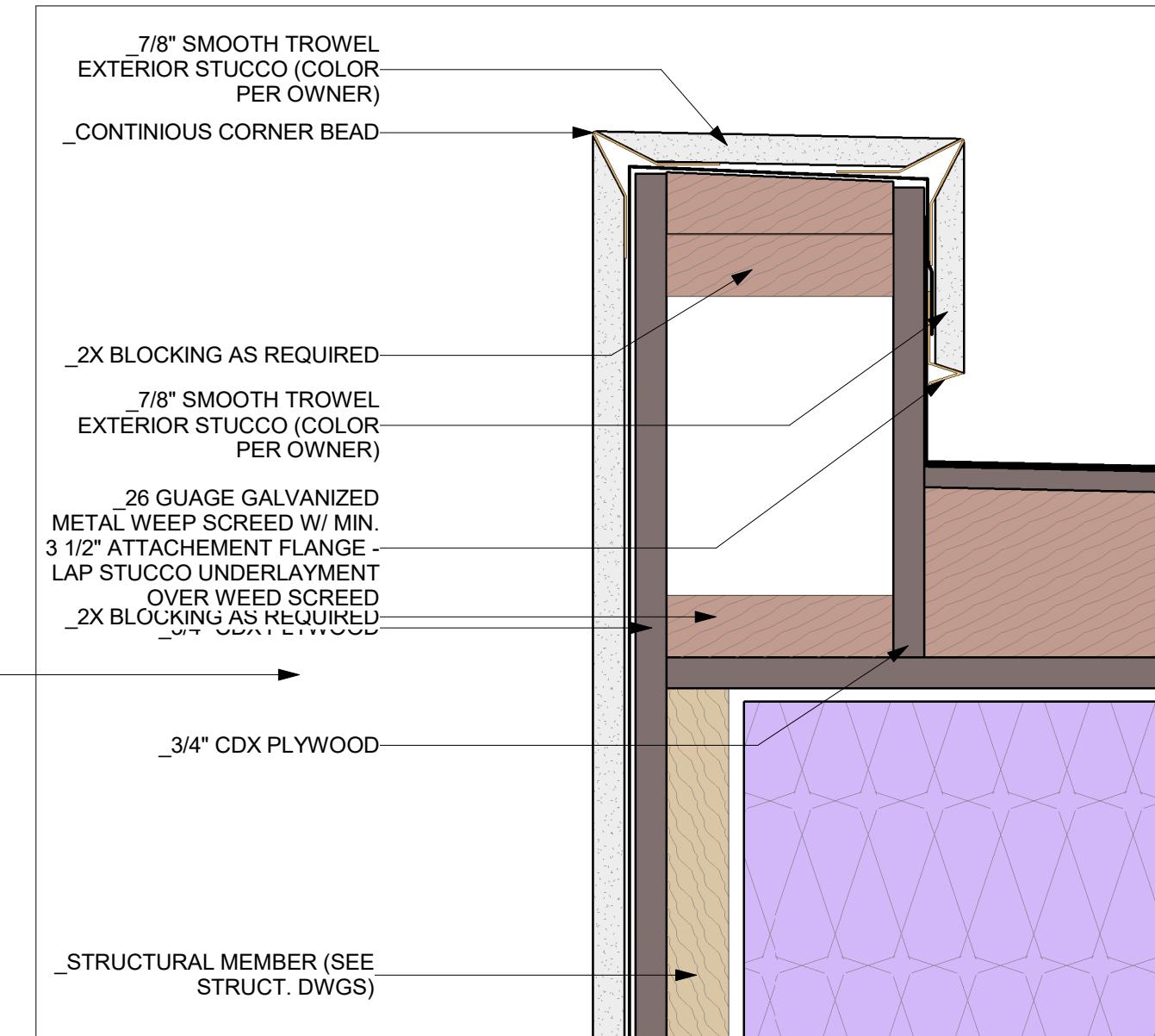
12 Wall Section 2/2 - Callout 5
3" = 1'-0"



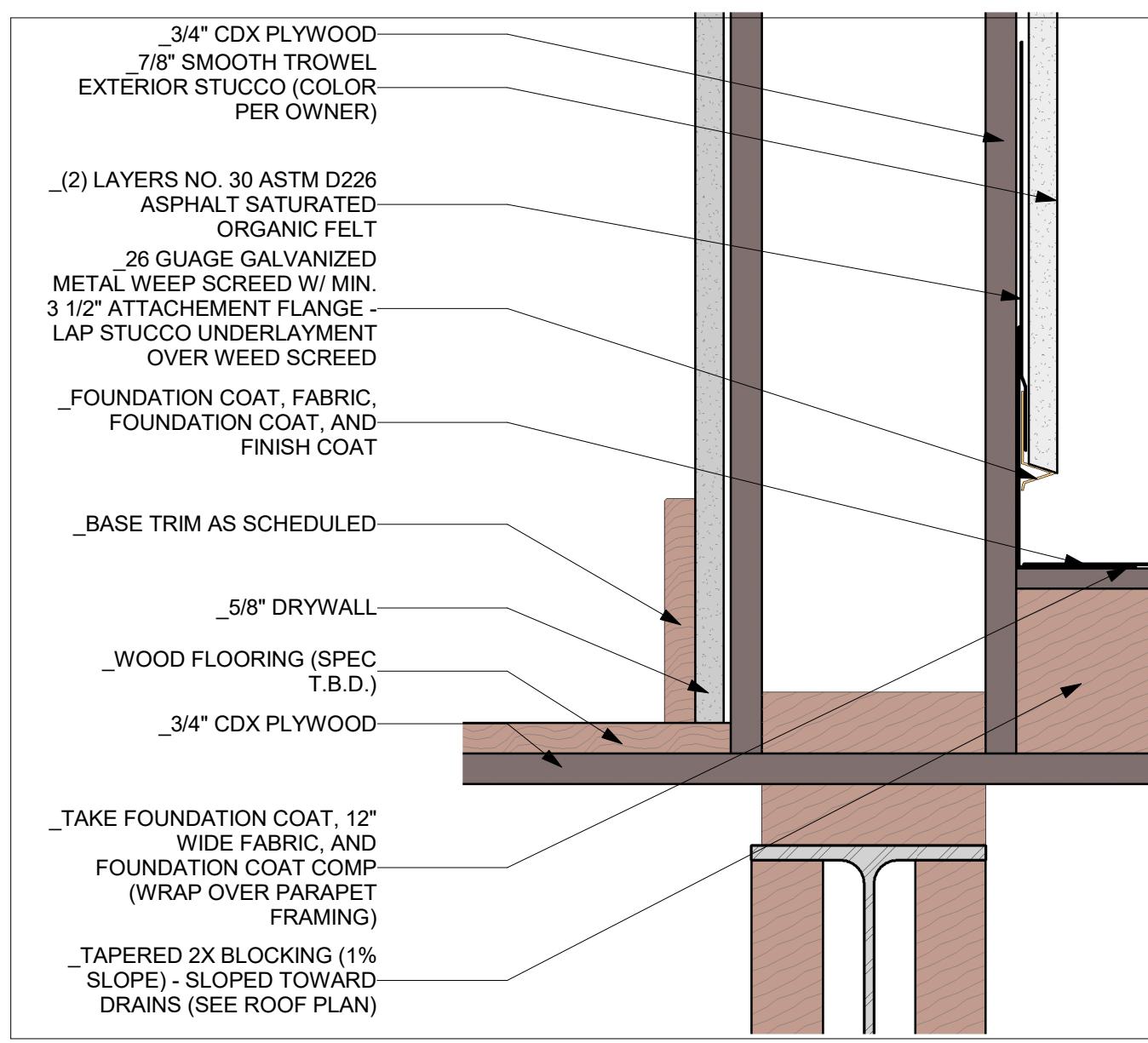
4 Wall Section 2/2 - Callout 4
3" = 1'-0"



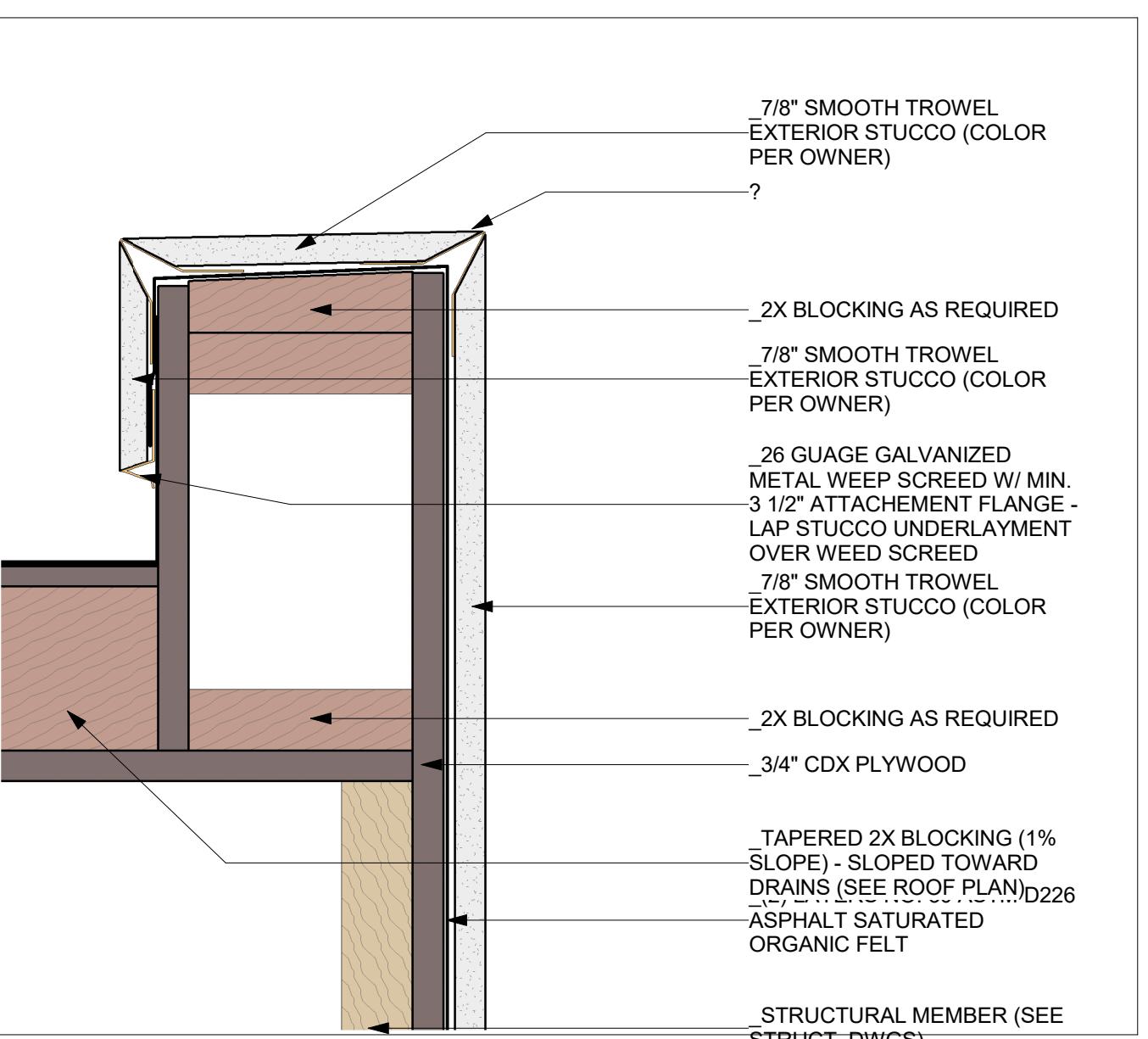
10 Wall Section 1/2 - Callout 3
3" = 1'-0"



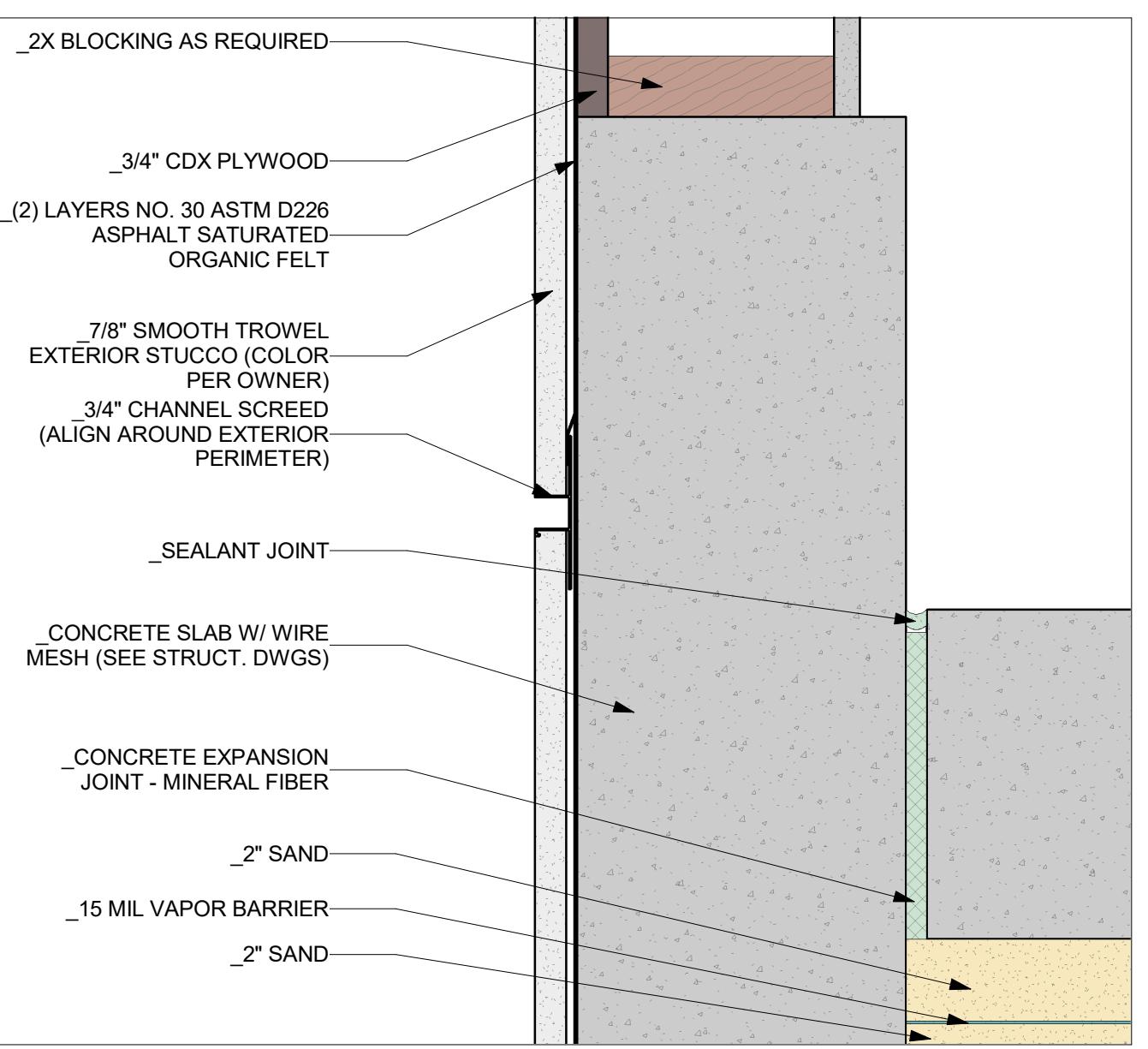
11 Wall Section 1/2 - Callout 4
3" = 1'-0"



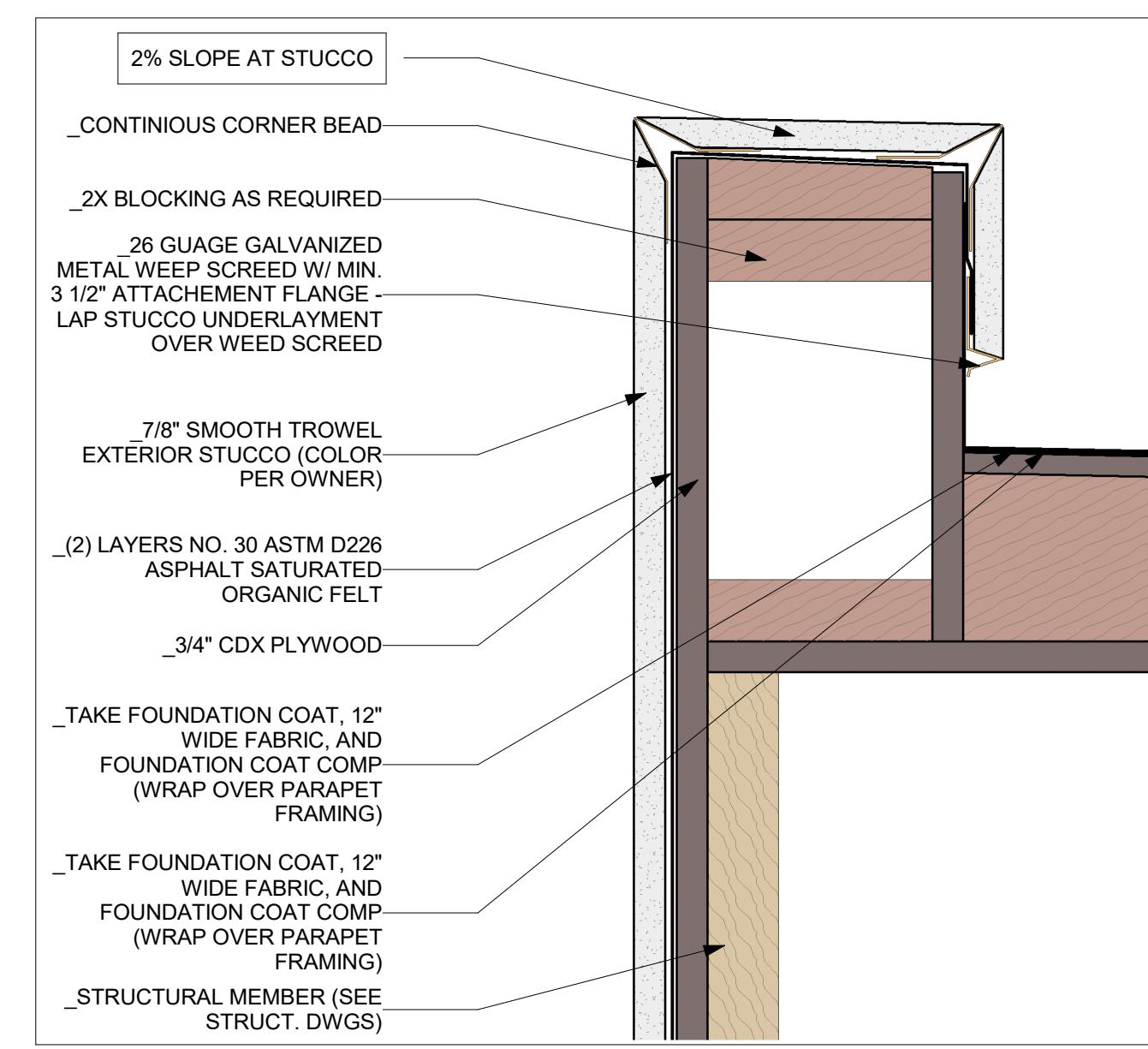
3 Wall Section 2/2 - Callout 3
3" = 1'-0"



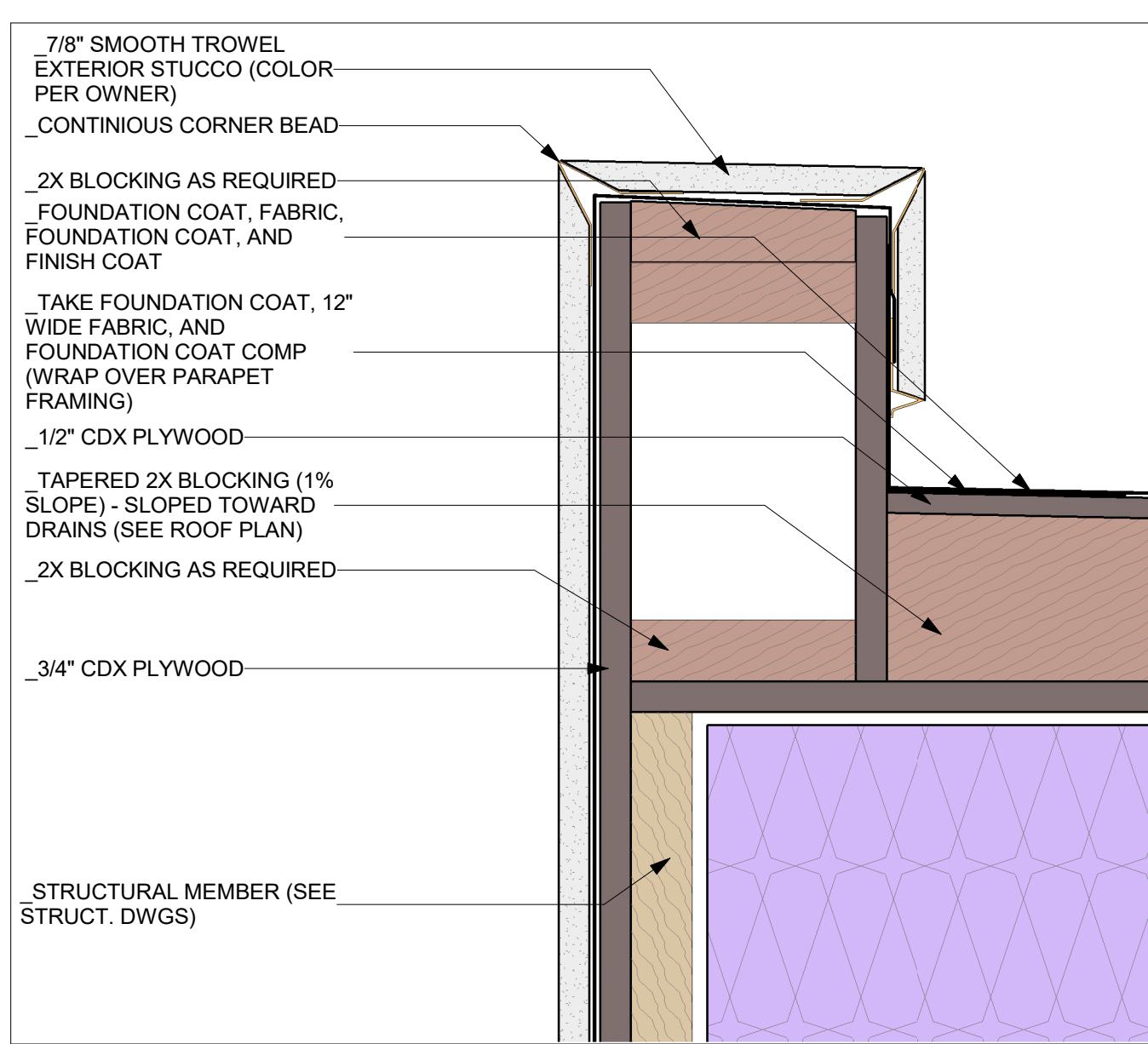
1 Wall Section 2/2 - Callout 1
3" = 1'-0"



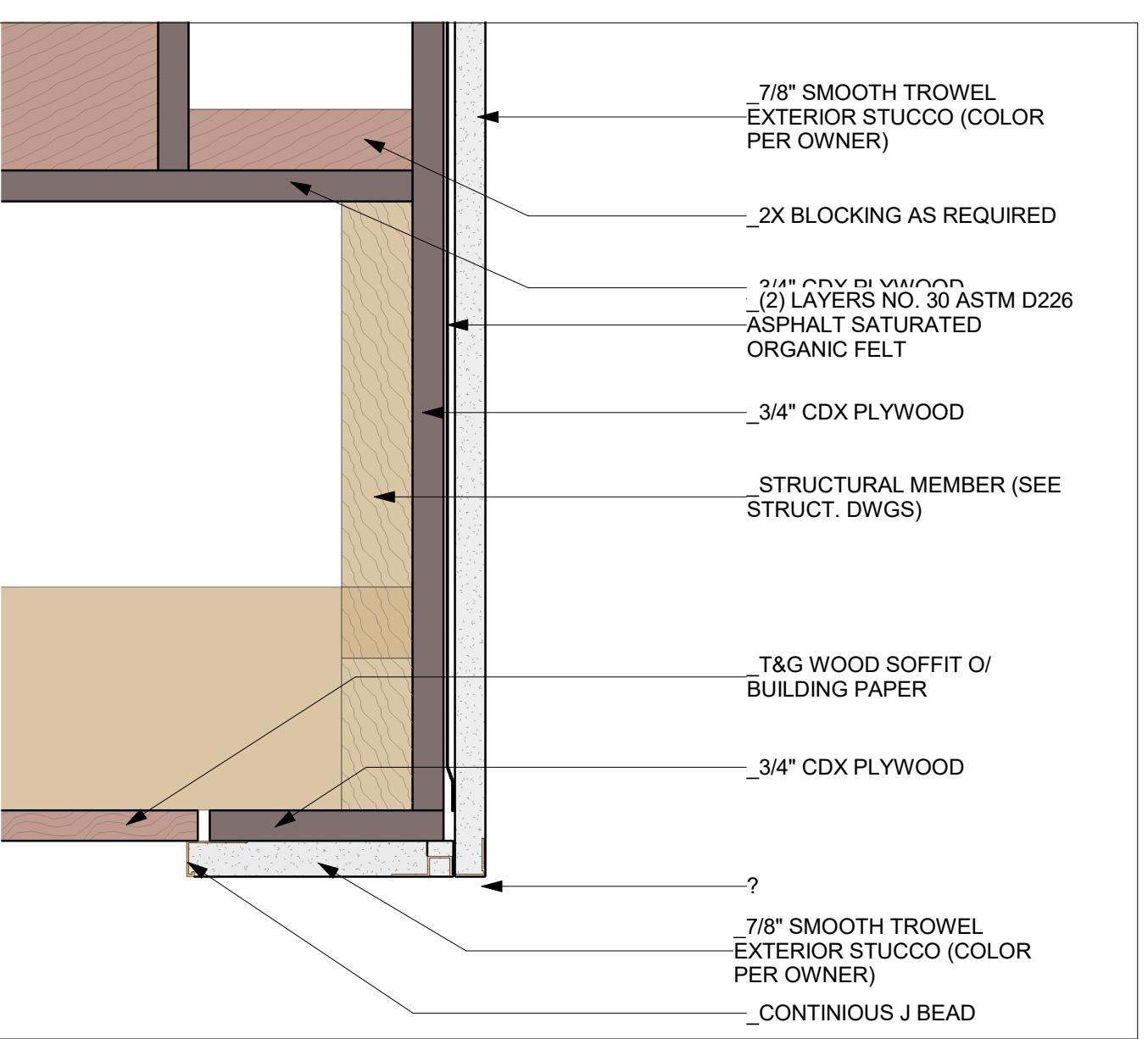
5 Wall Section 1/2 - Callout 1
3" = 1'-0"



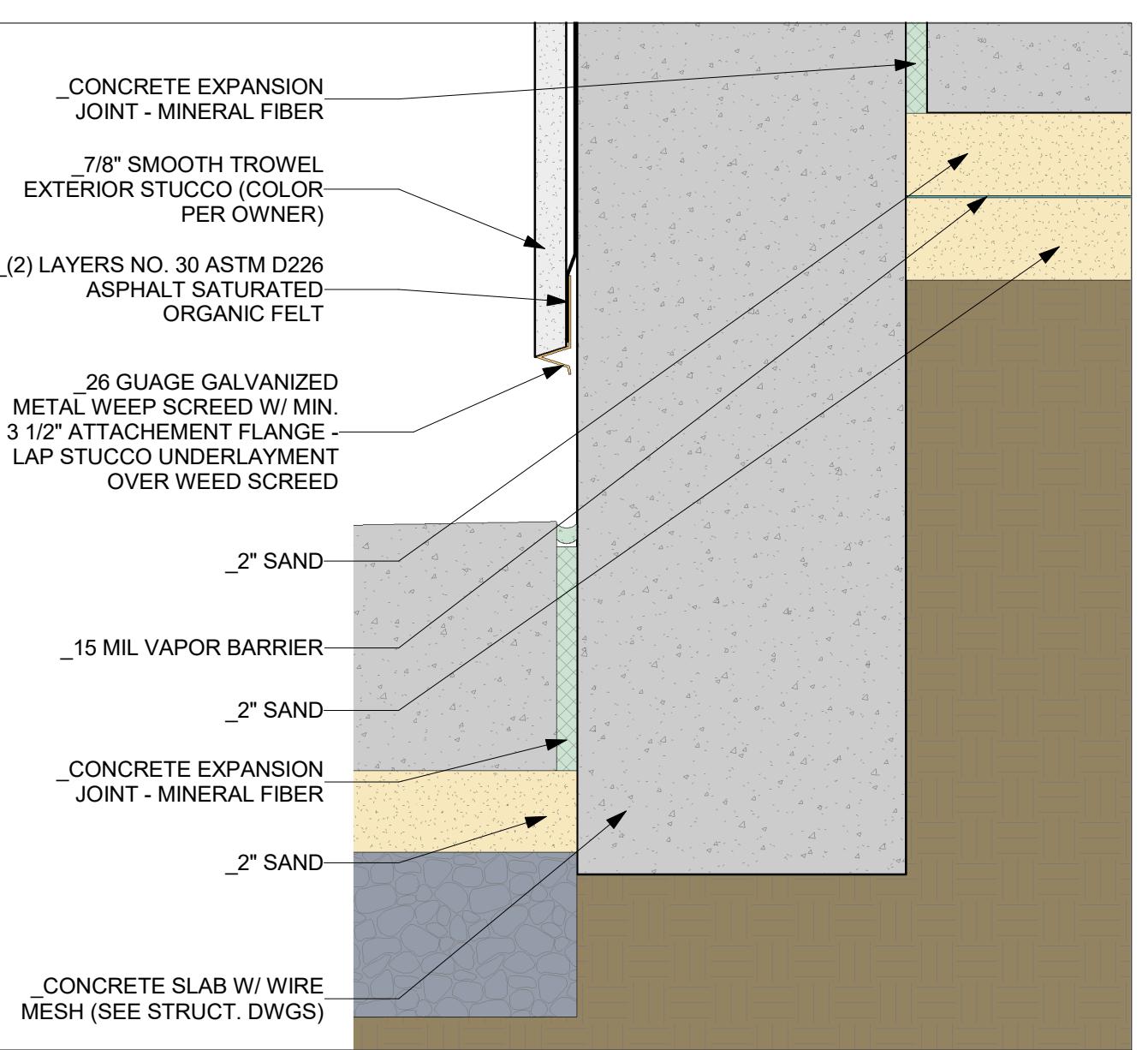
7 Wall Section 2/1 - Callout 1
3" = 1'-0"



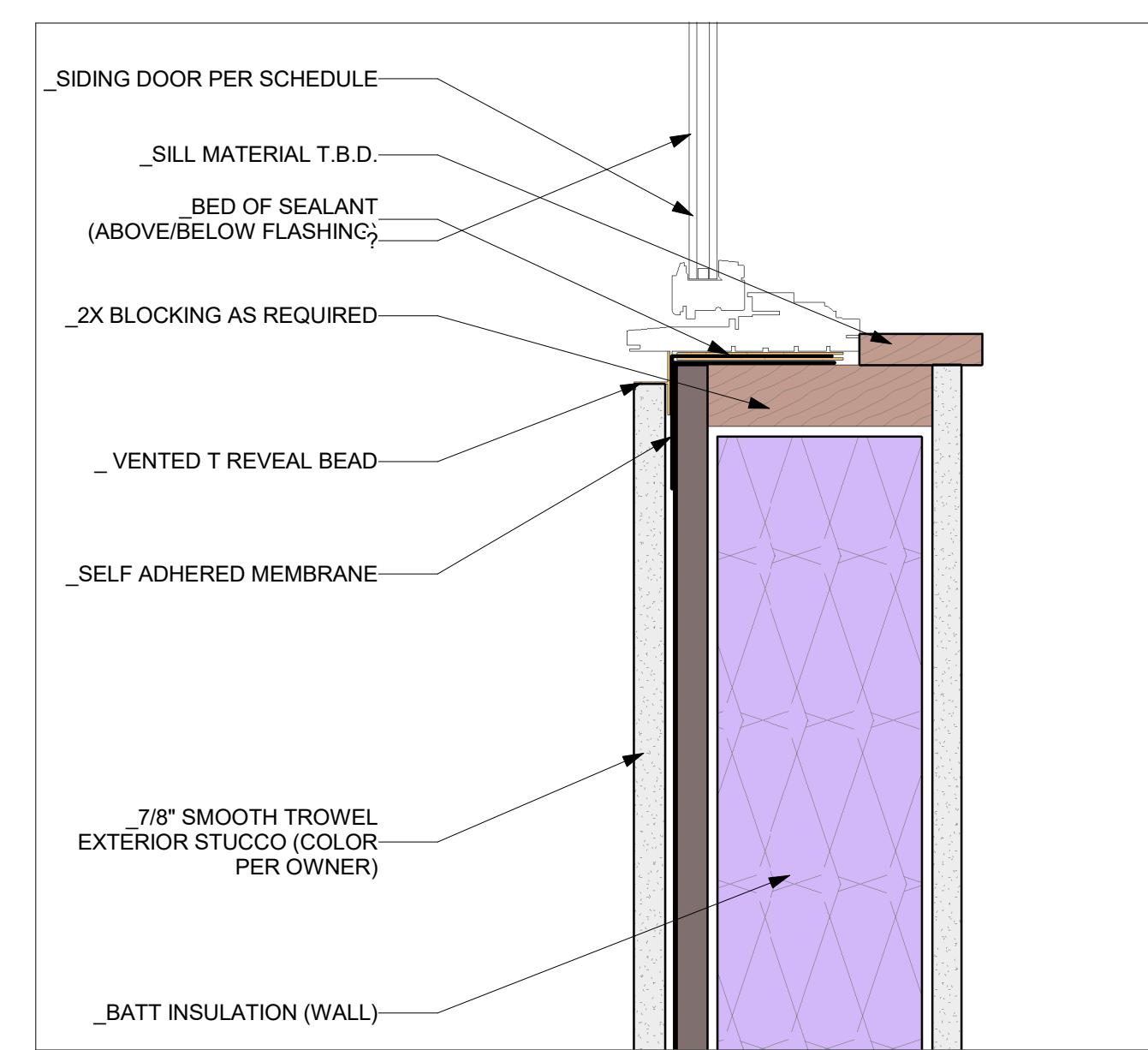
9 Wall Section 1/1 - Callout 1
3" = 1'-0"



2 Wall Section 2/2 - Callout 2
3" = 1'-0"

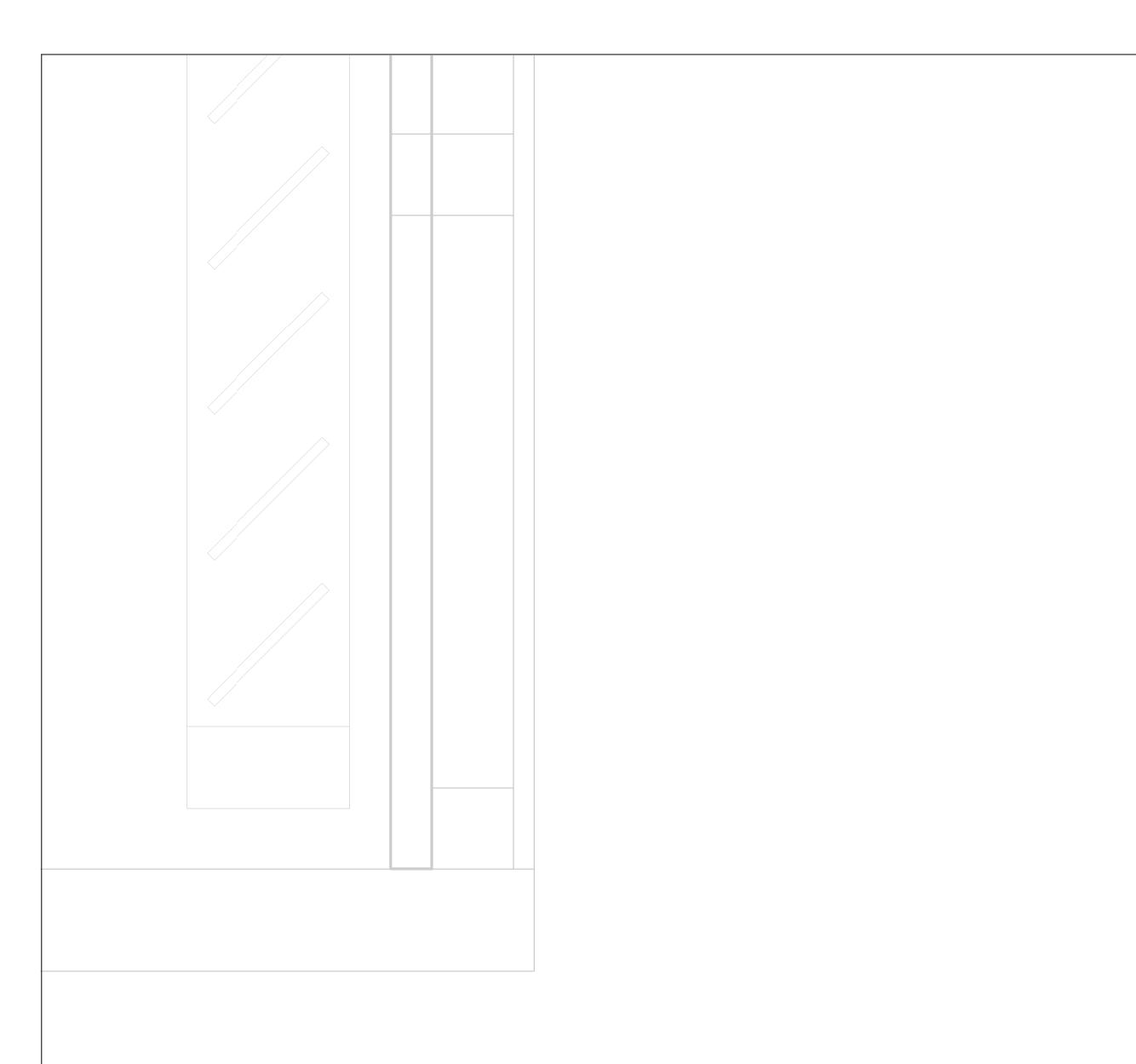
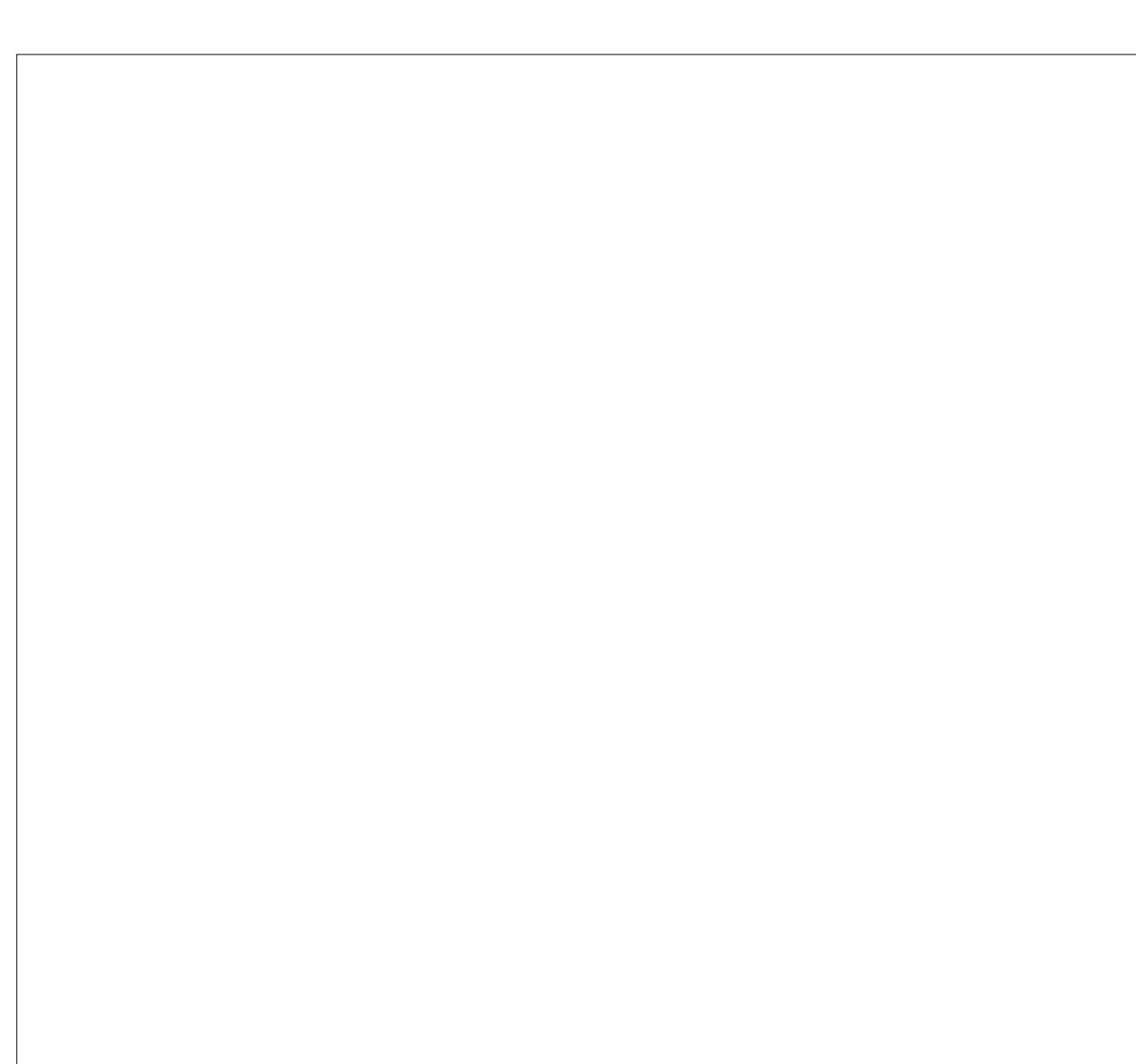
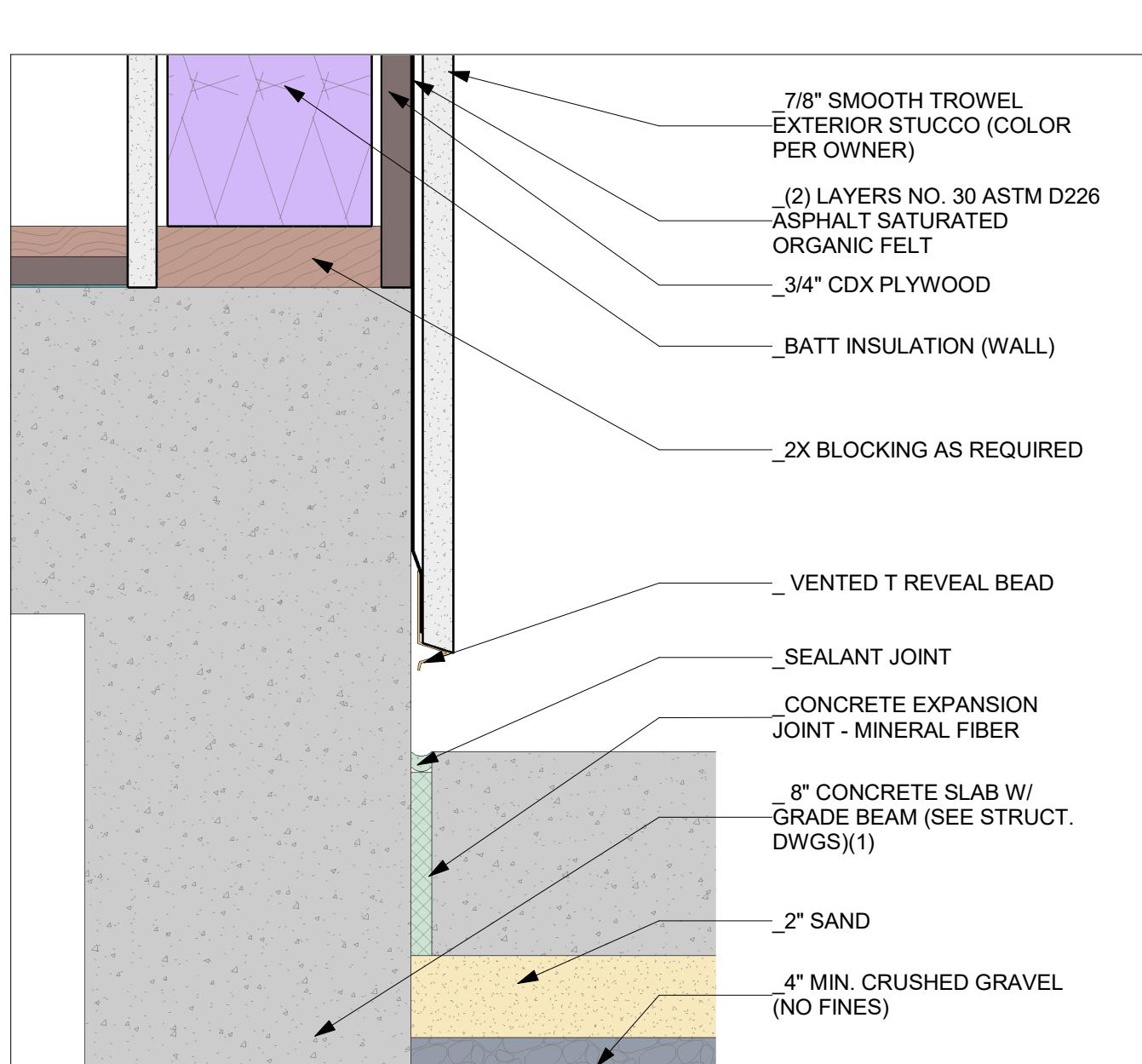
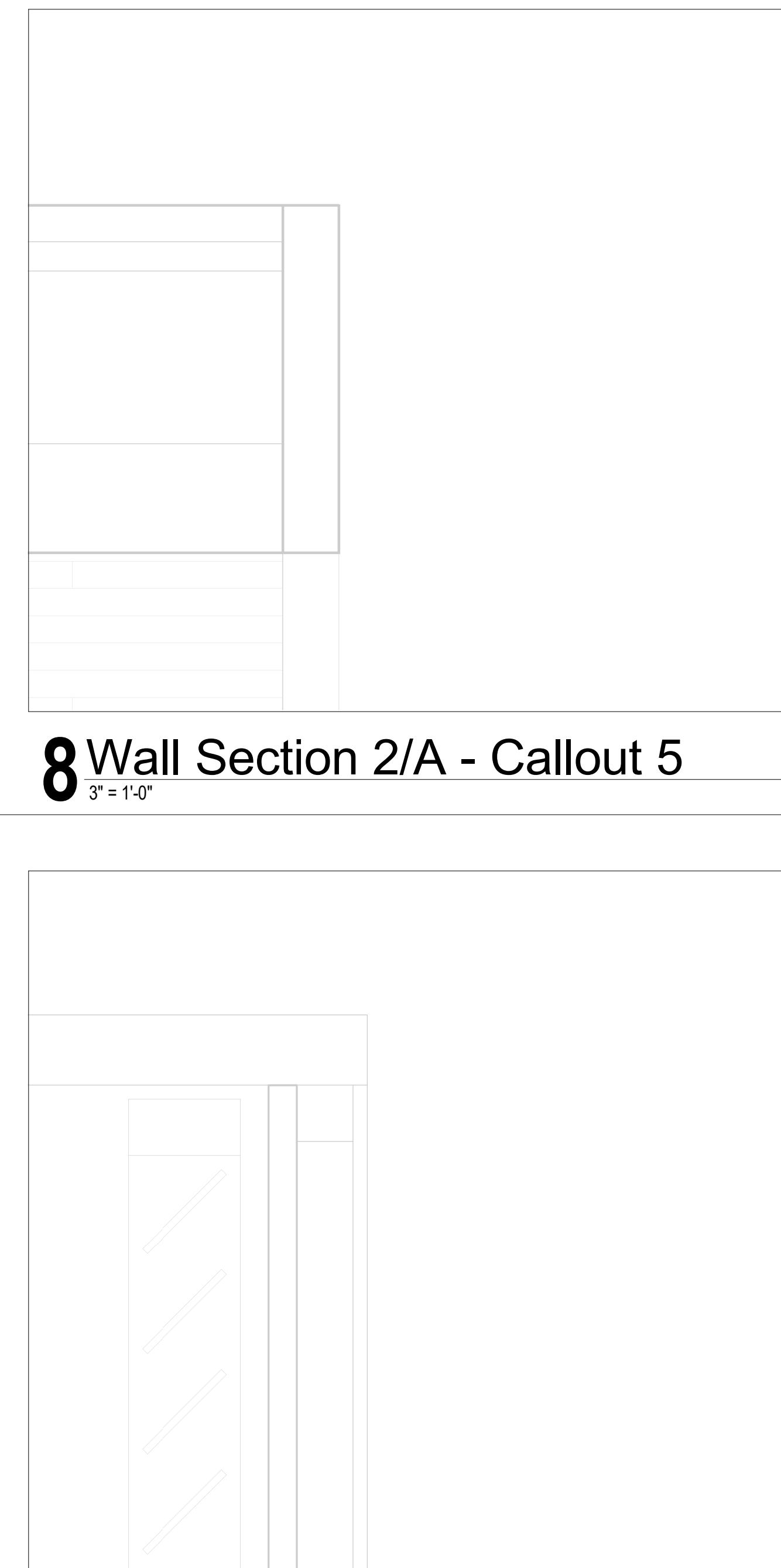
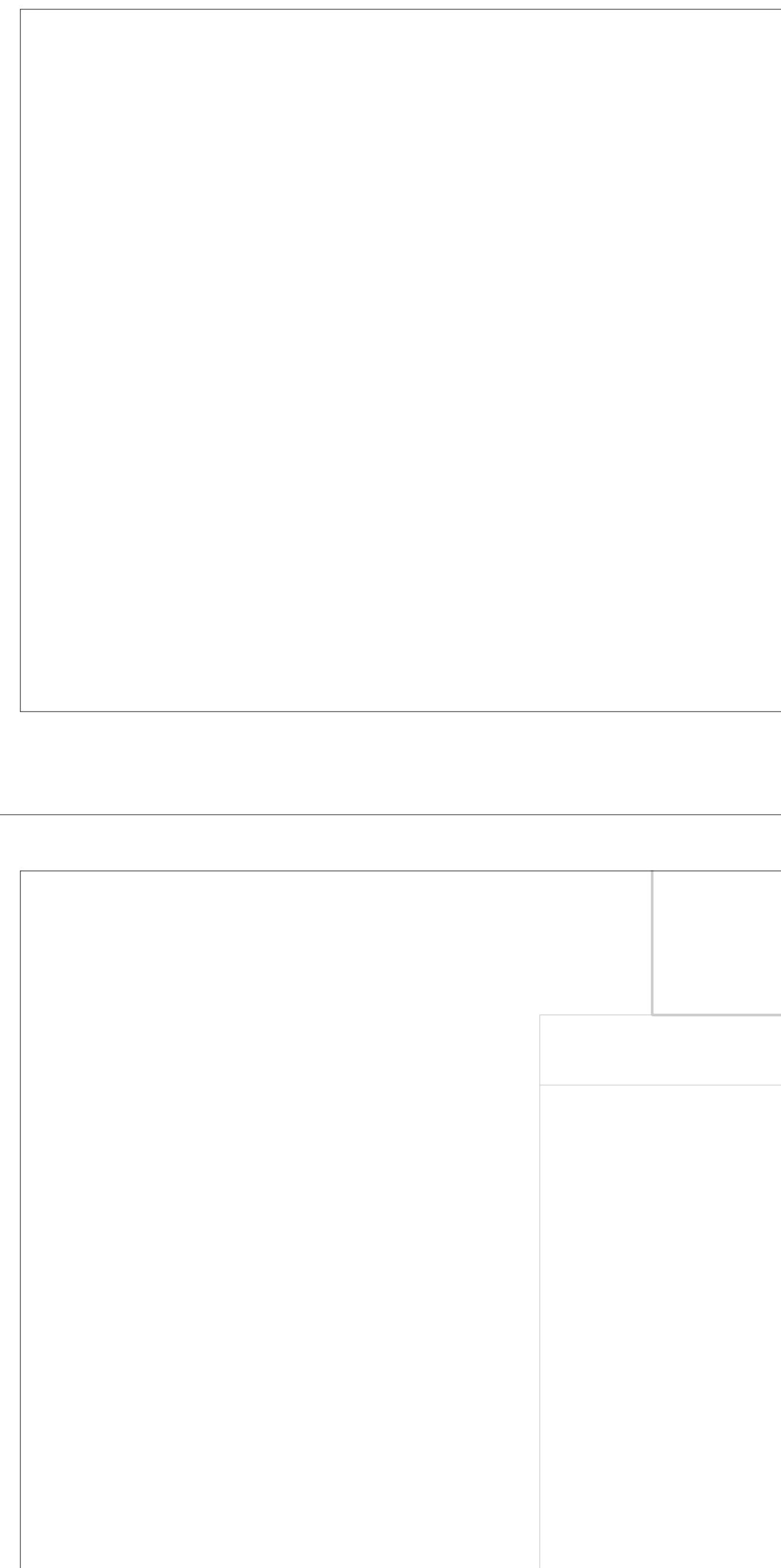
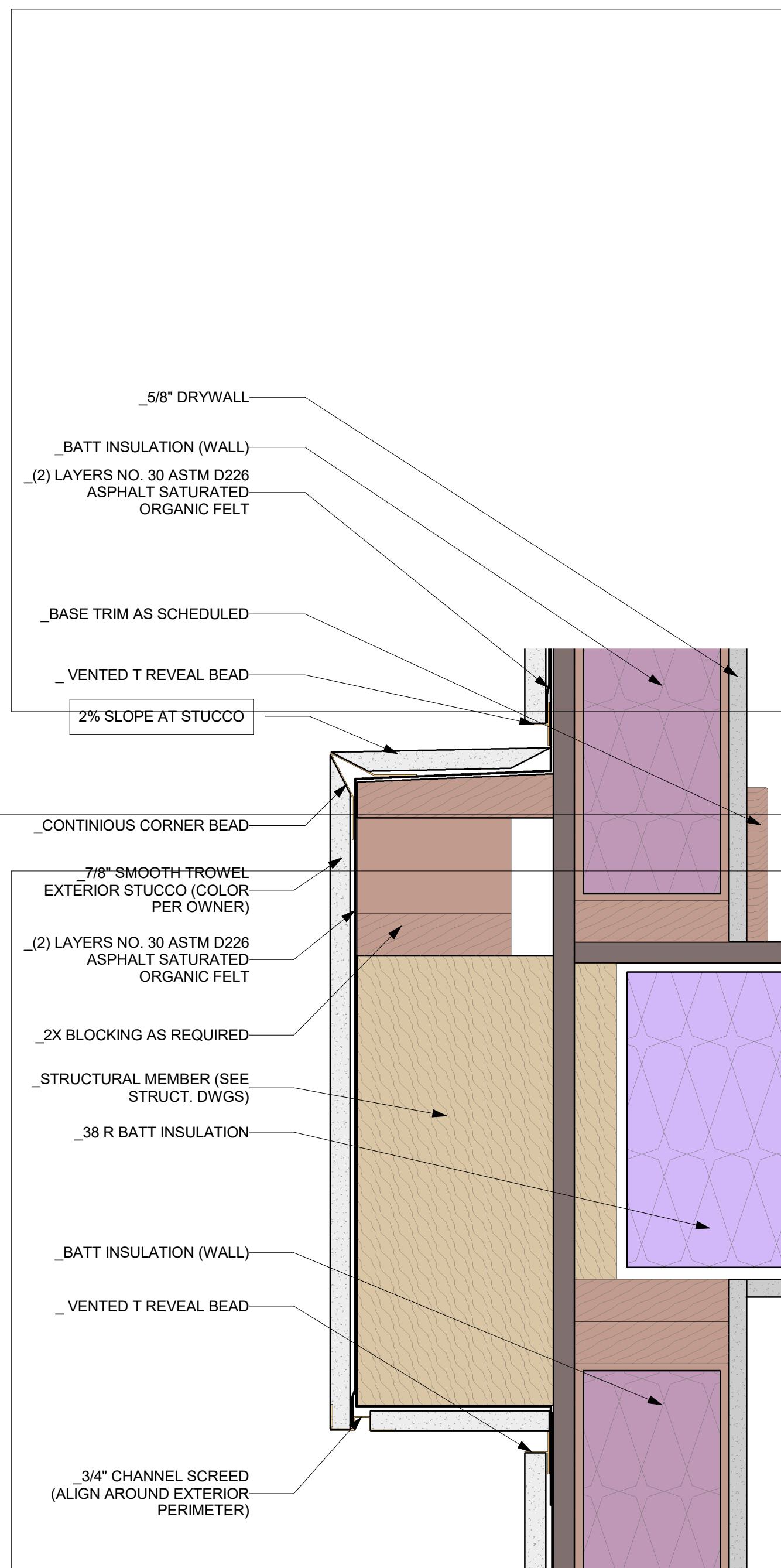
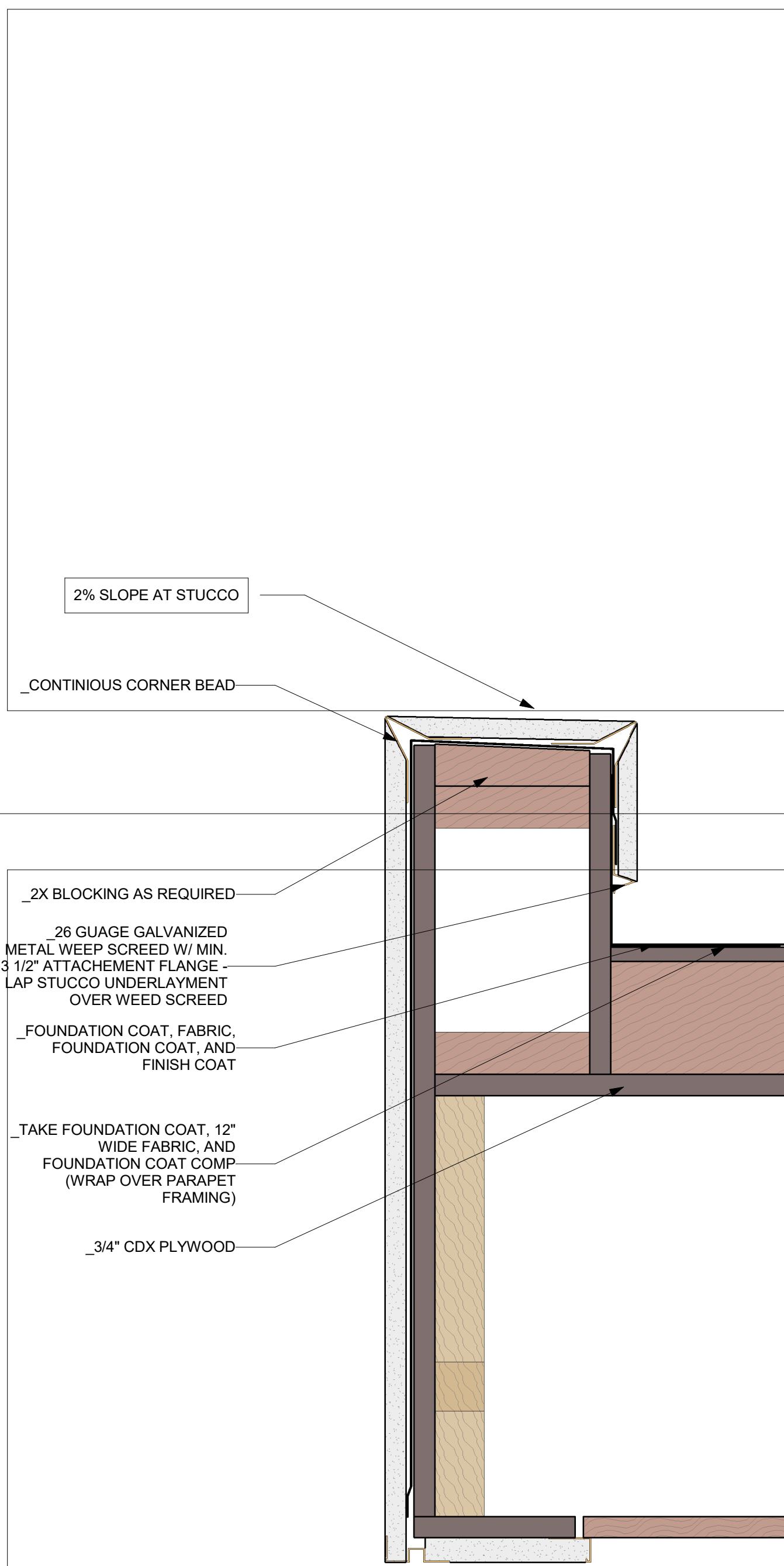


6 Wall Section 1/2 - Callout 2
3" = 1'-0"



8 Wall Section 2/1 - Callout 2
3" = 1'-0"

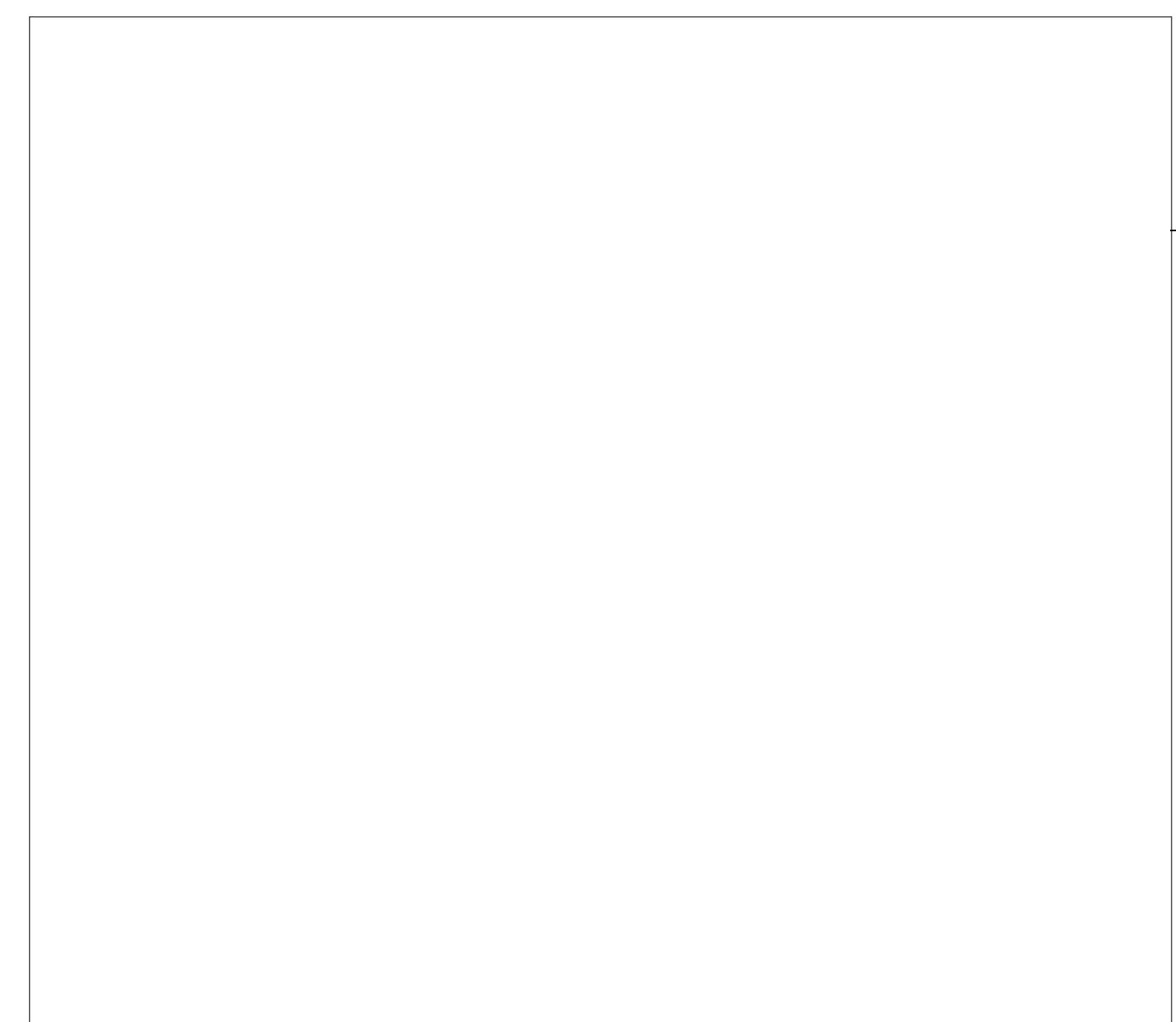
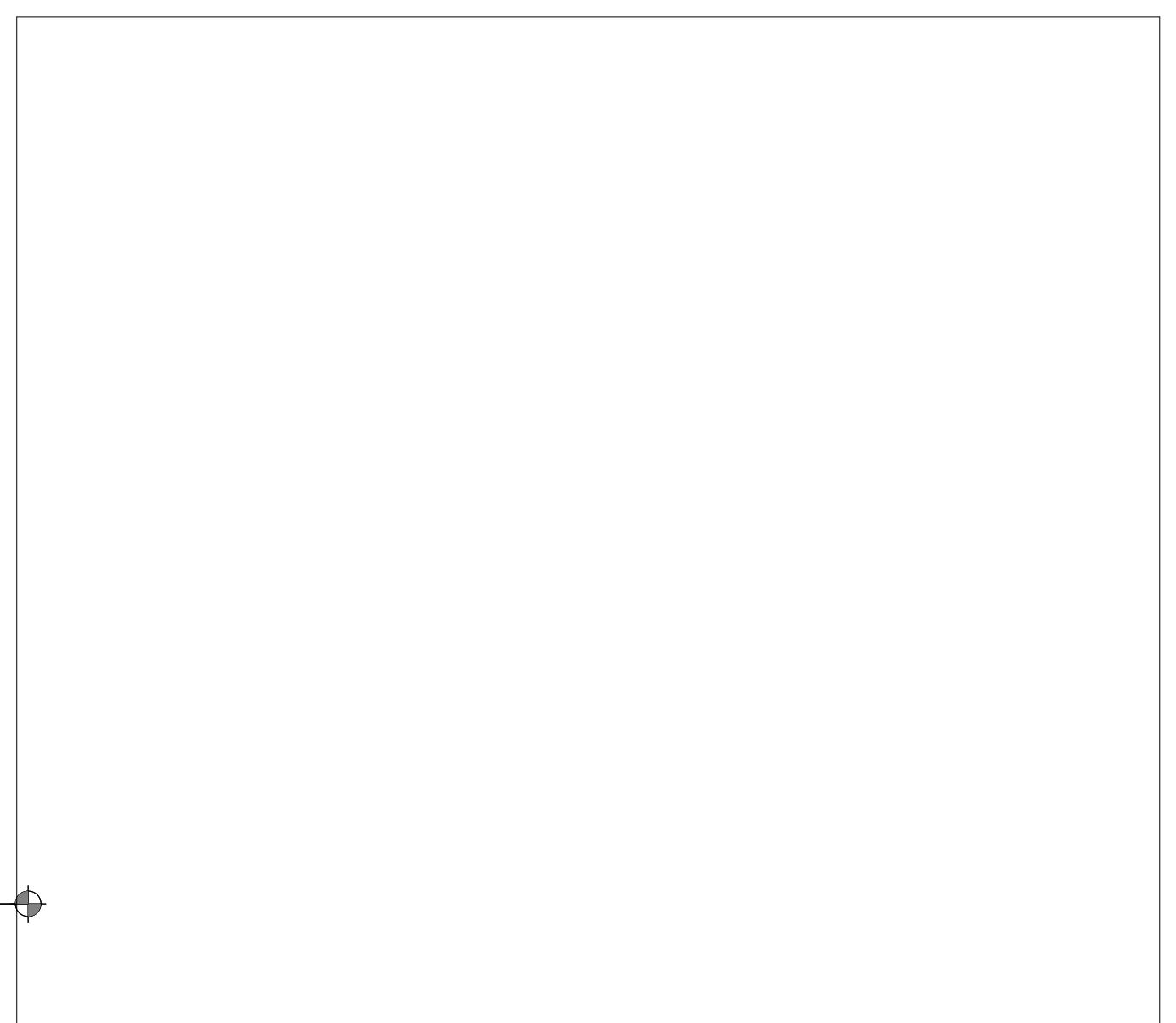
A6.1



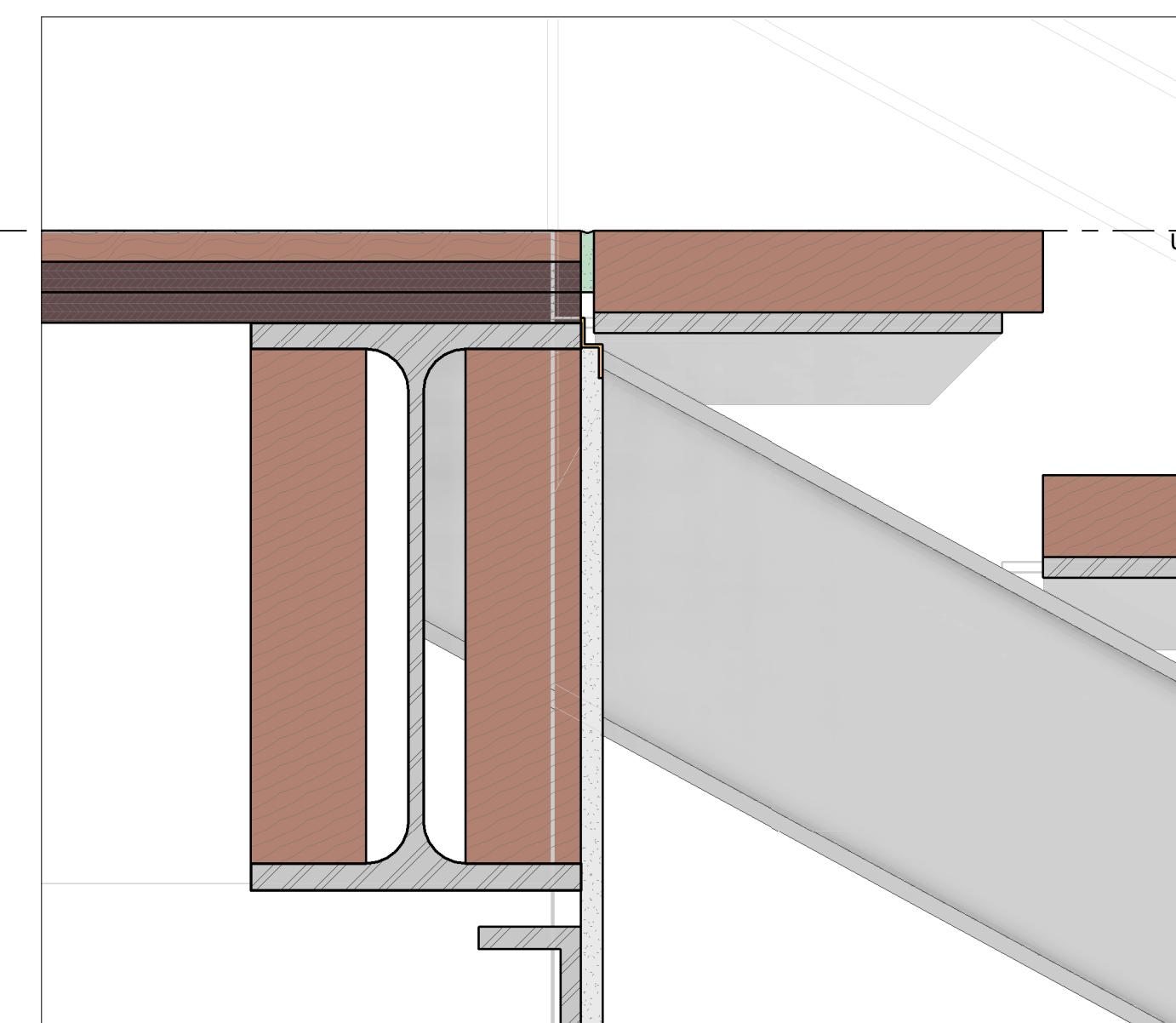
A6.2



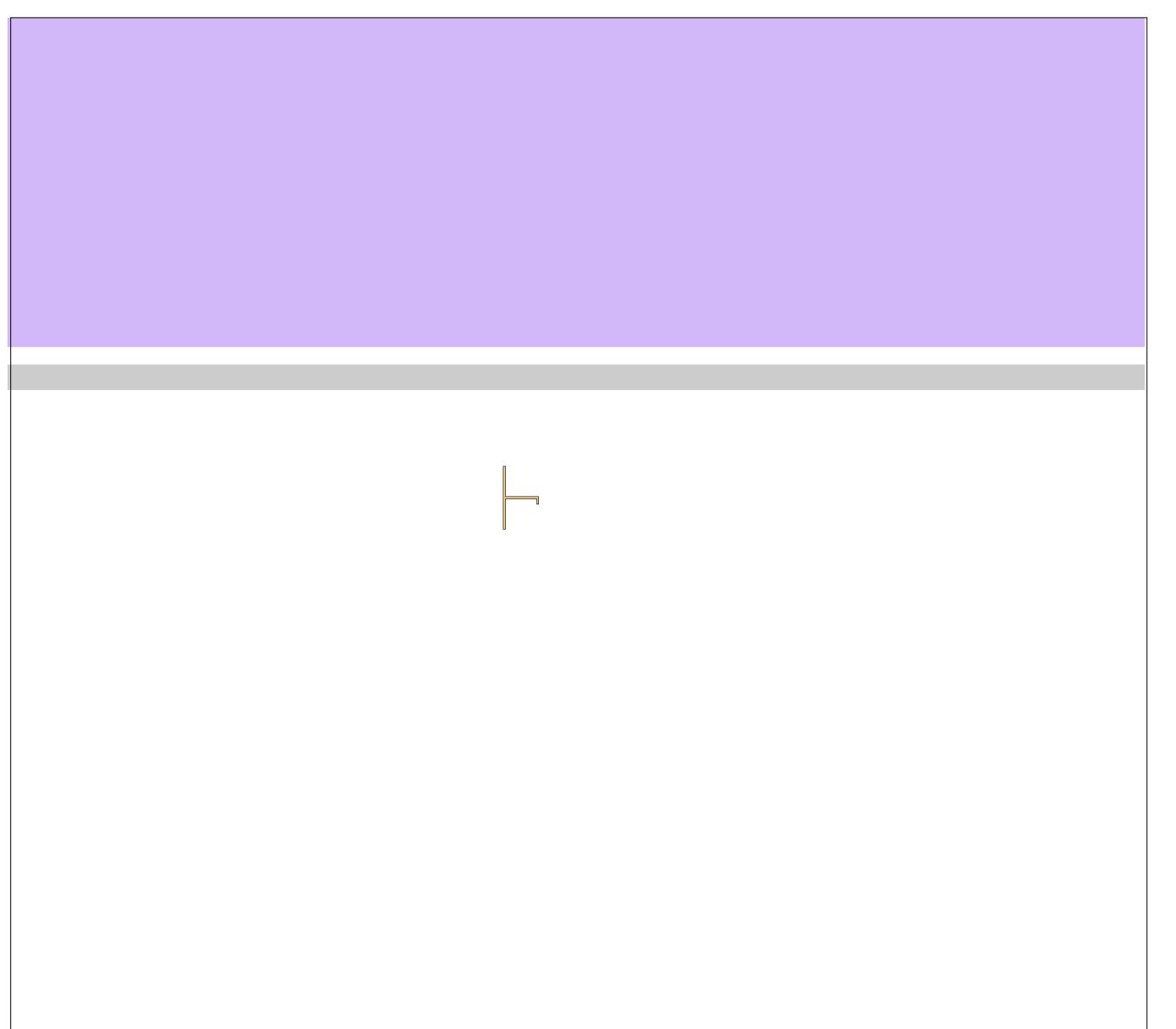
2 Wall Section 2/A - Callout 7
3" = 1'-0"



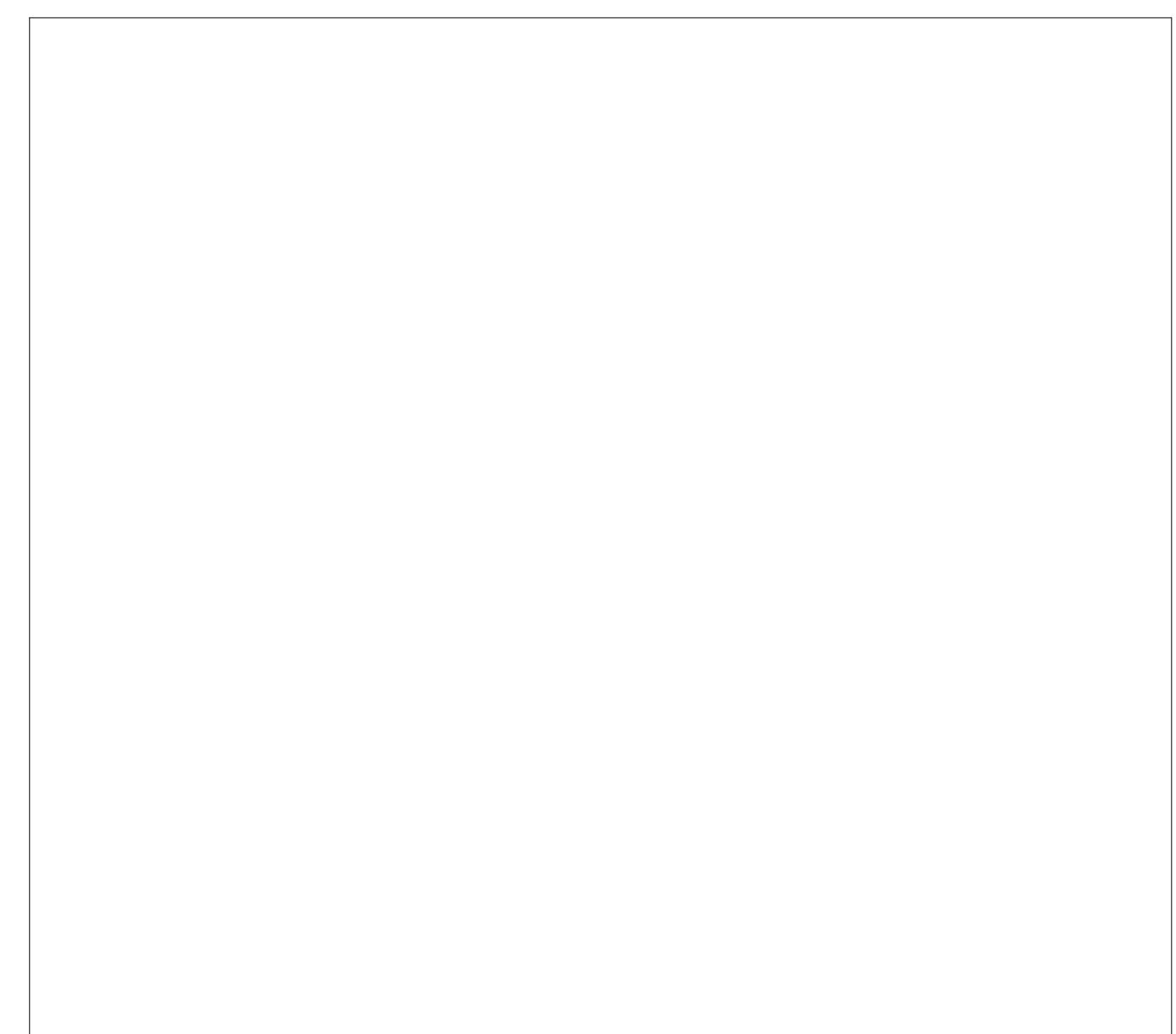
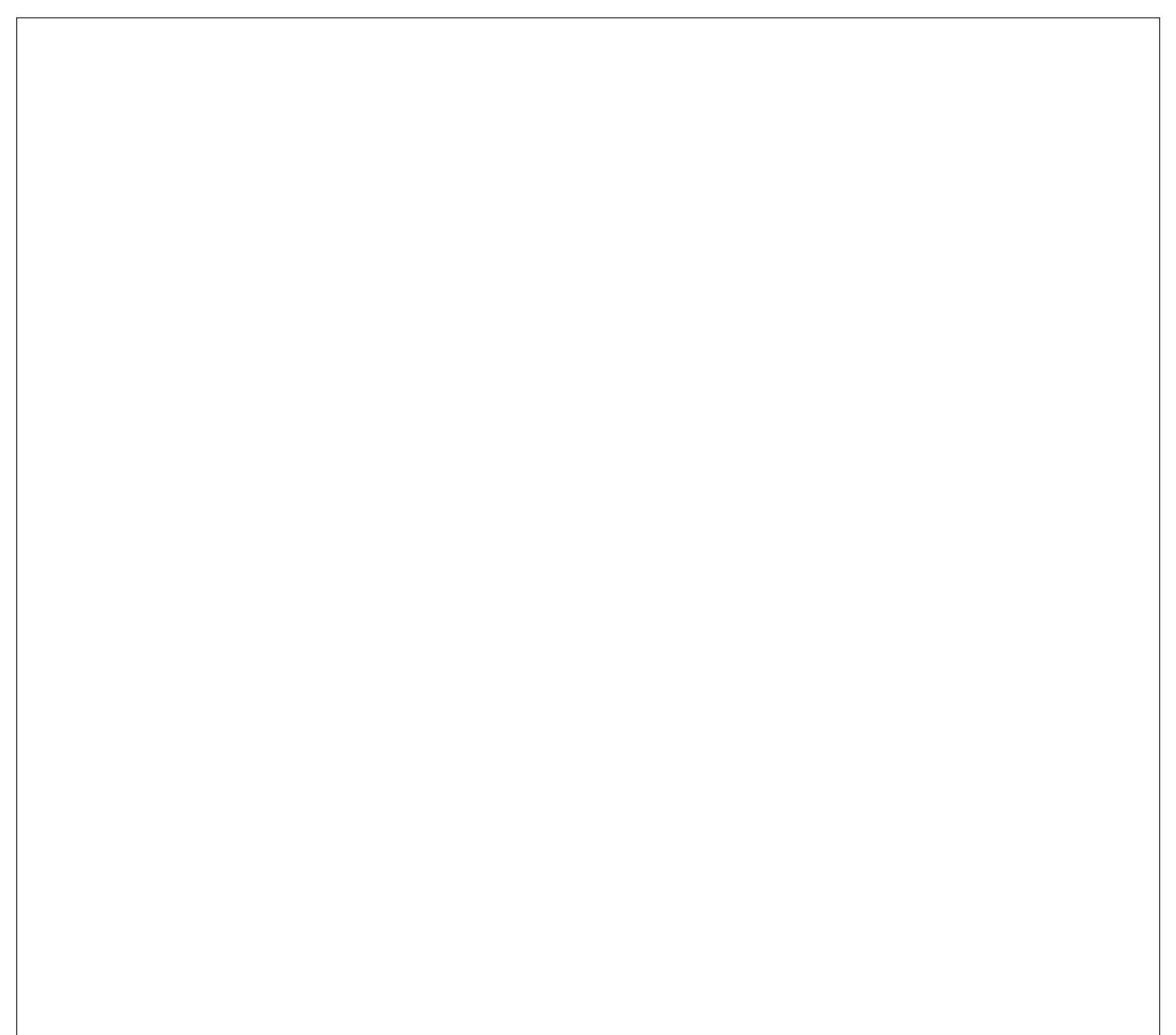
6 Wall Section 1/A - Callout 1
3" = 1'-0"



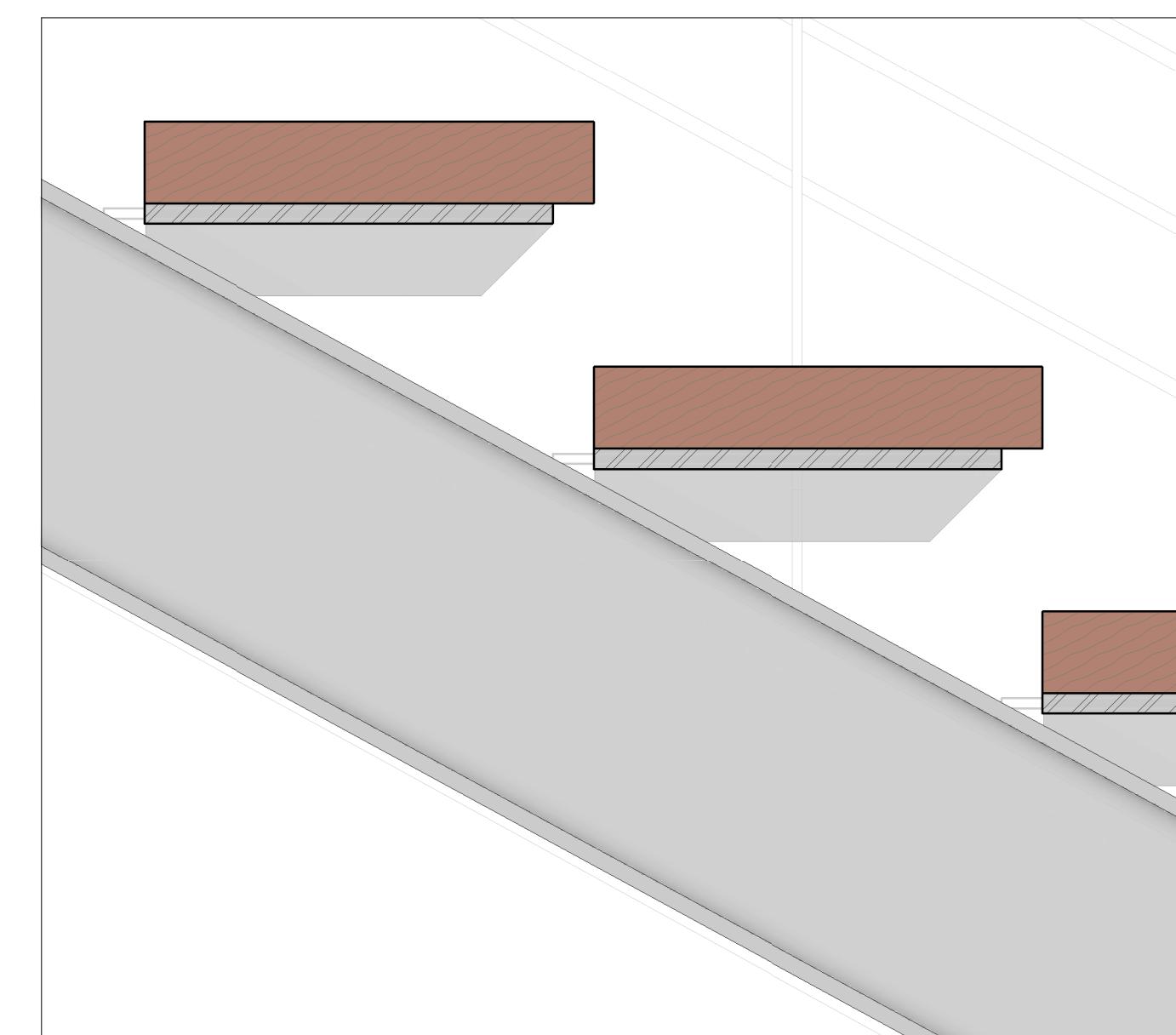
9 Wall Section 2/B - Callout 1
3" = 1'-0"



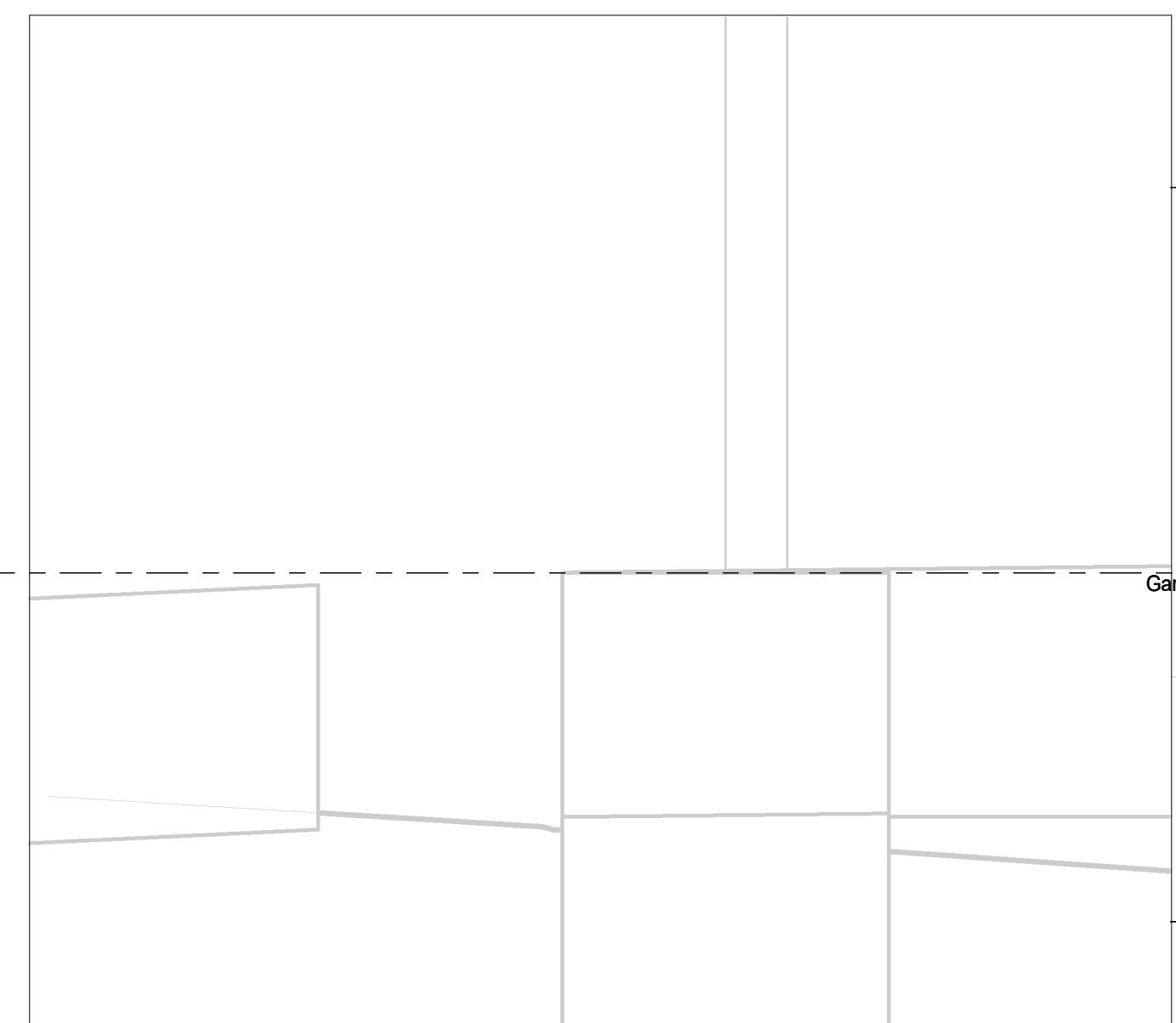
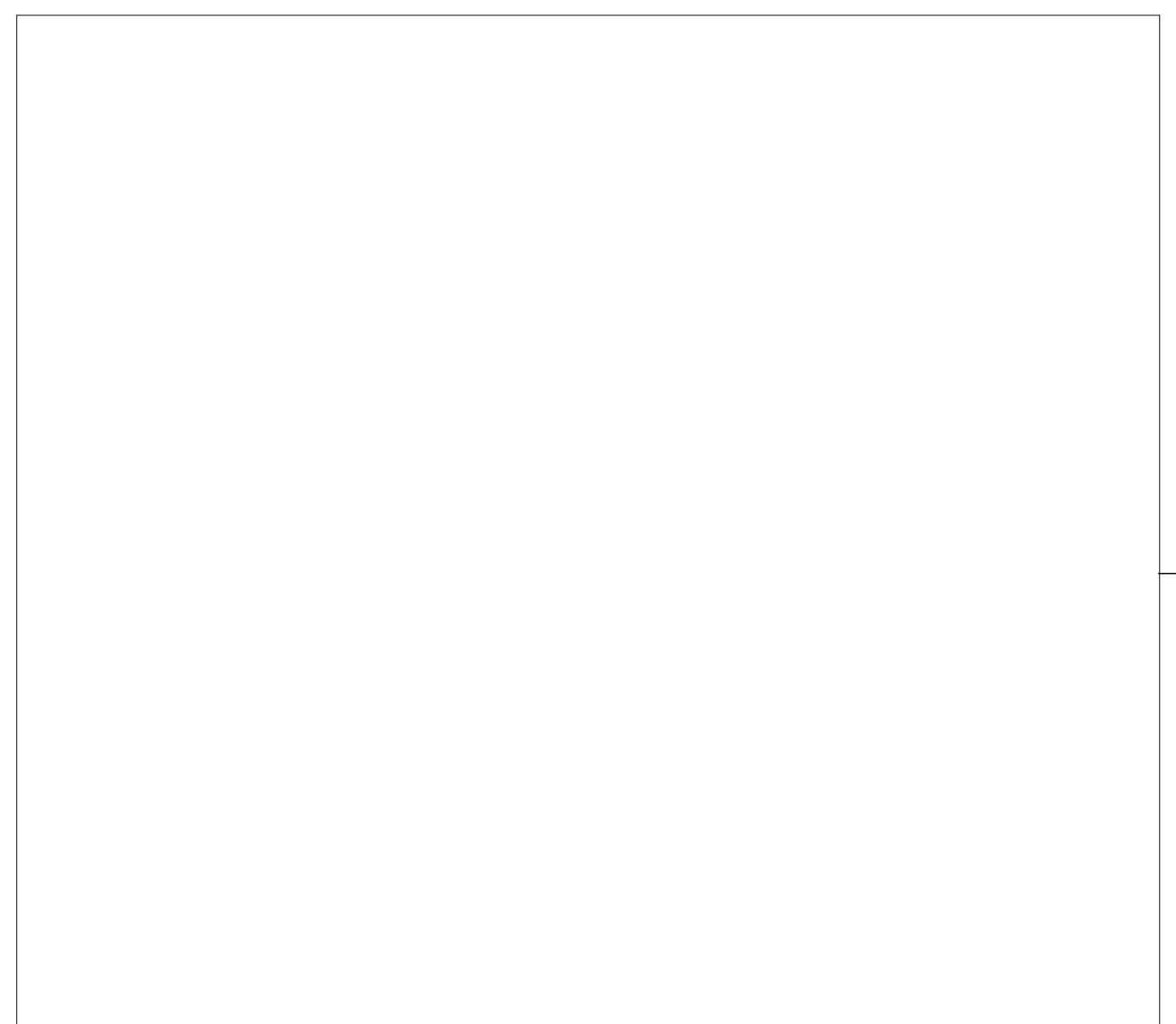
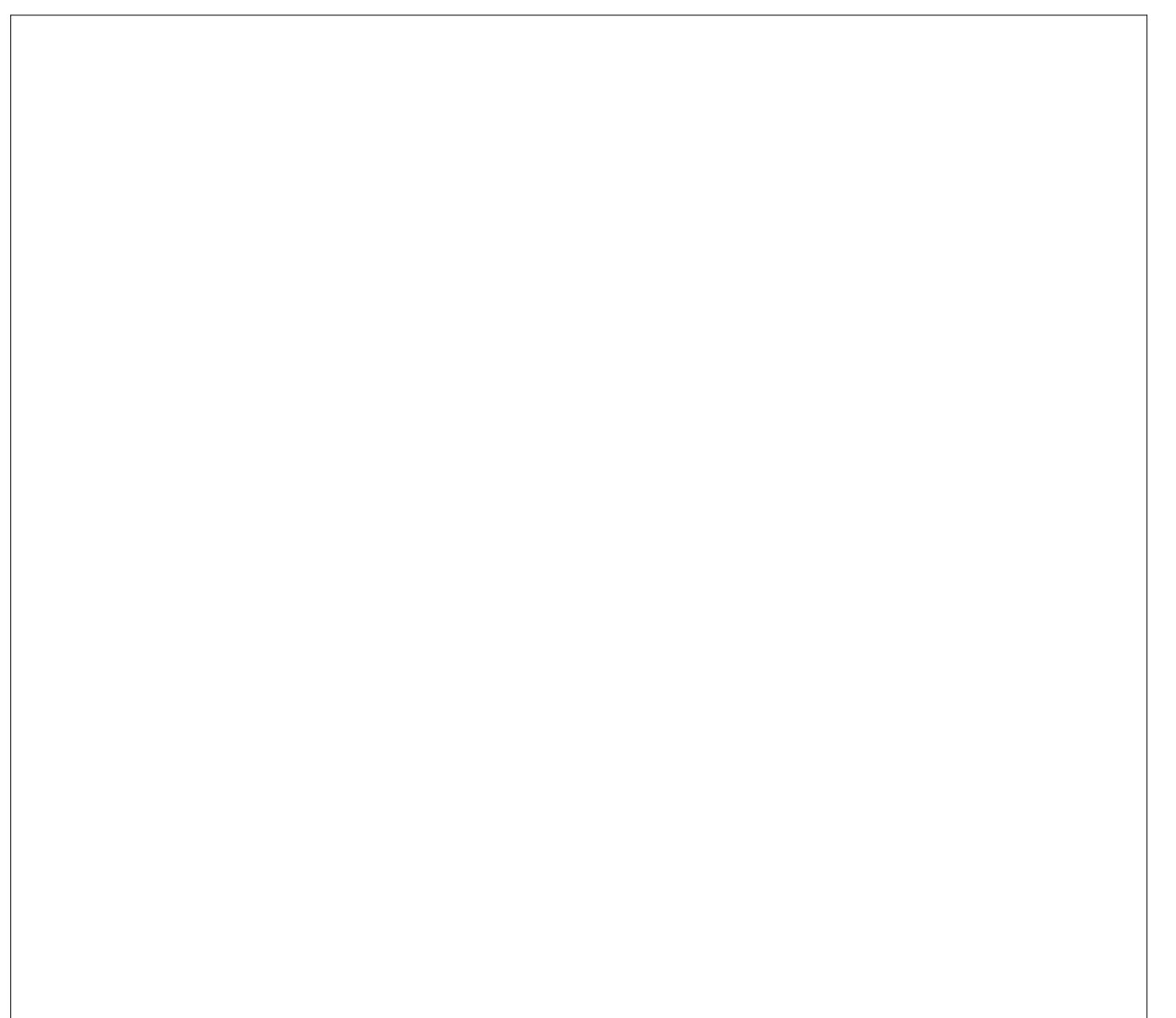
3 Wall Section 2/A - Callout 8
3" = 1'-0"



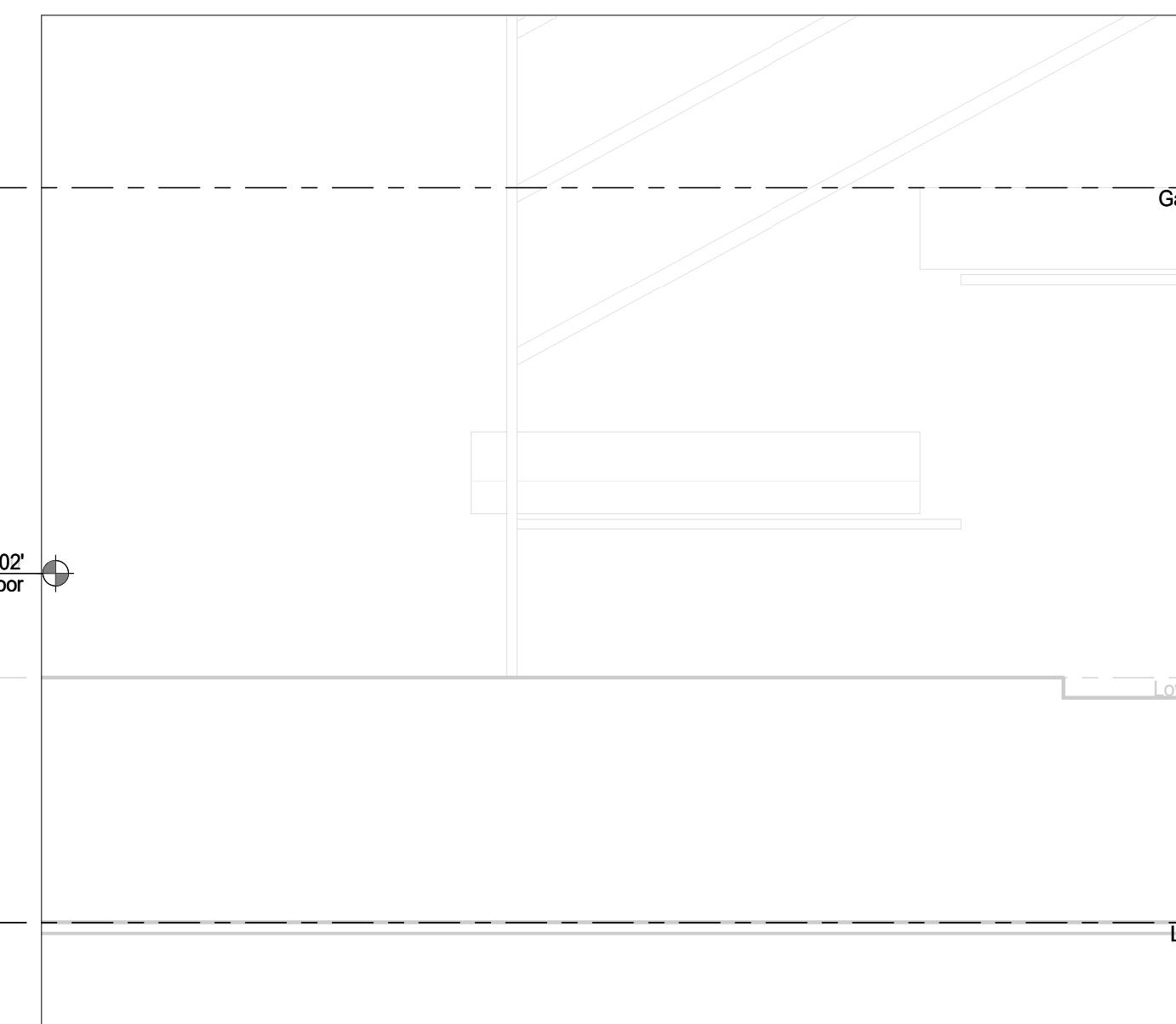
7 Wall Section 1/A - Callout 2
3" = 1'-0"



10 Wall Section 2/B - Callout 2
3" = 1'-0"

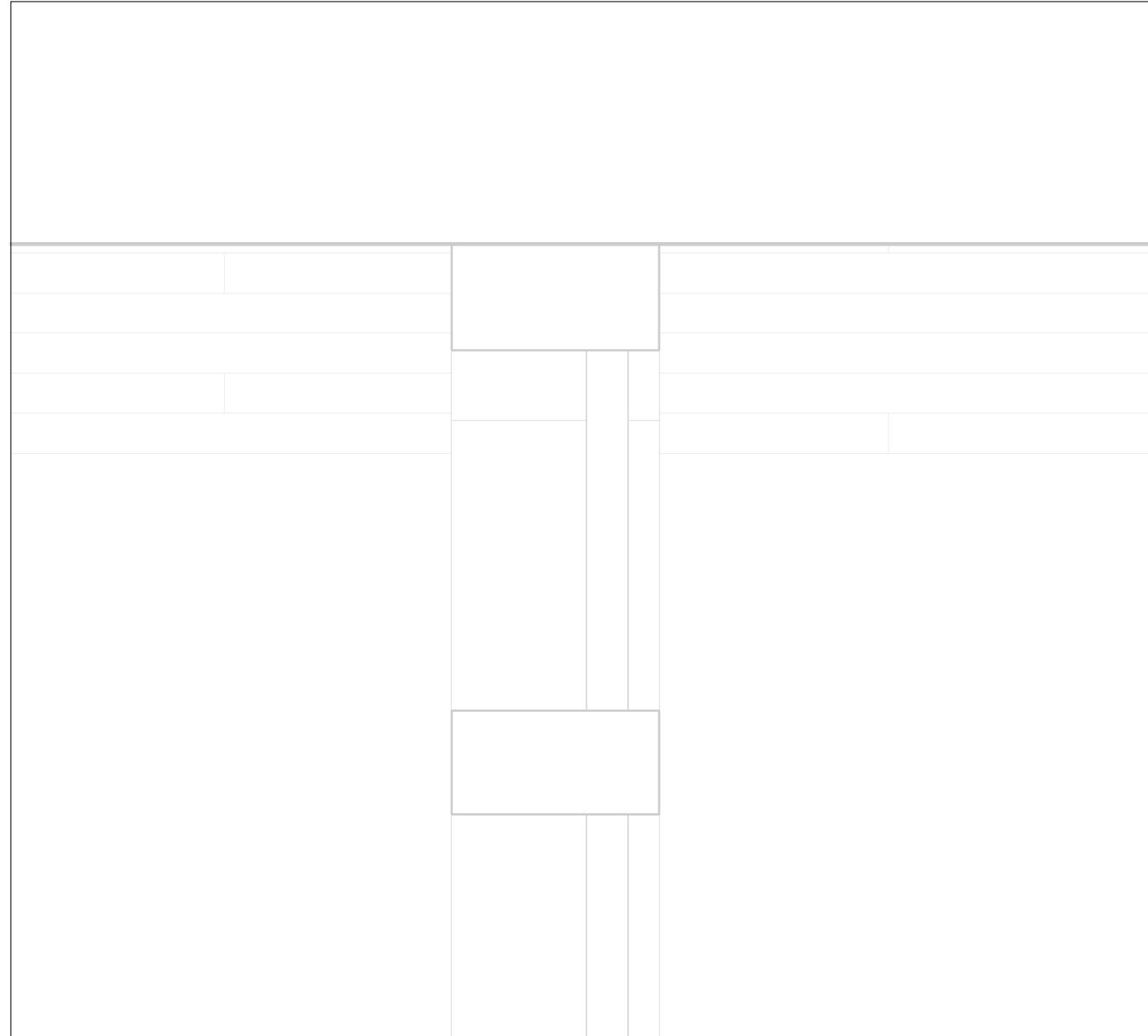


8 Wall Section 1/A - Callout 3
3" = 1'-0"

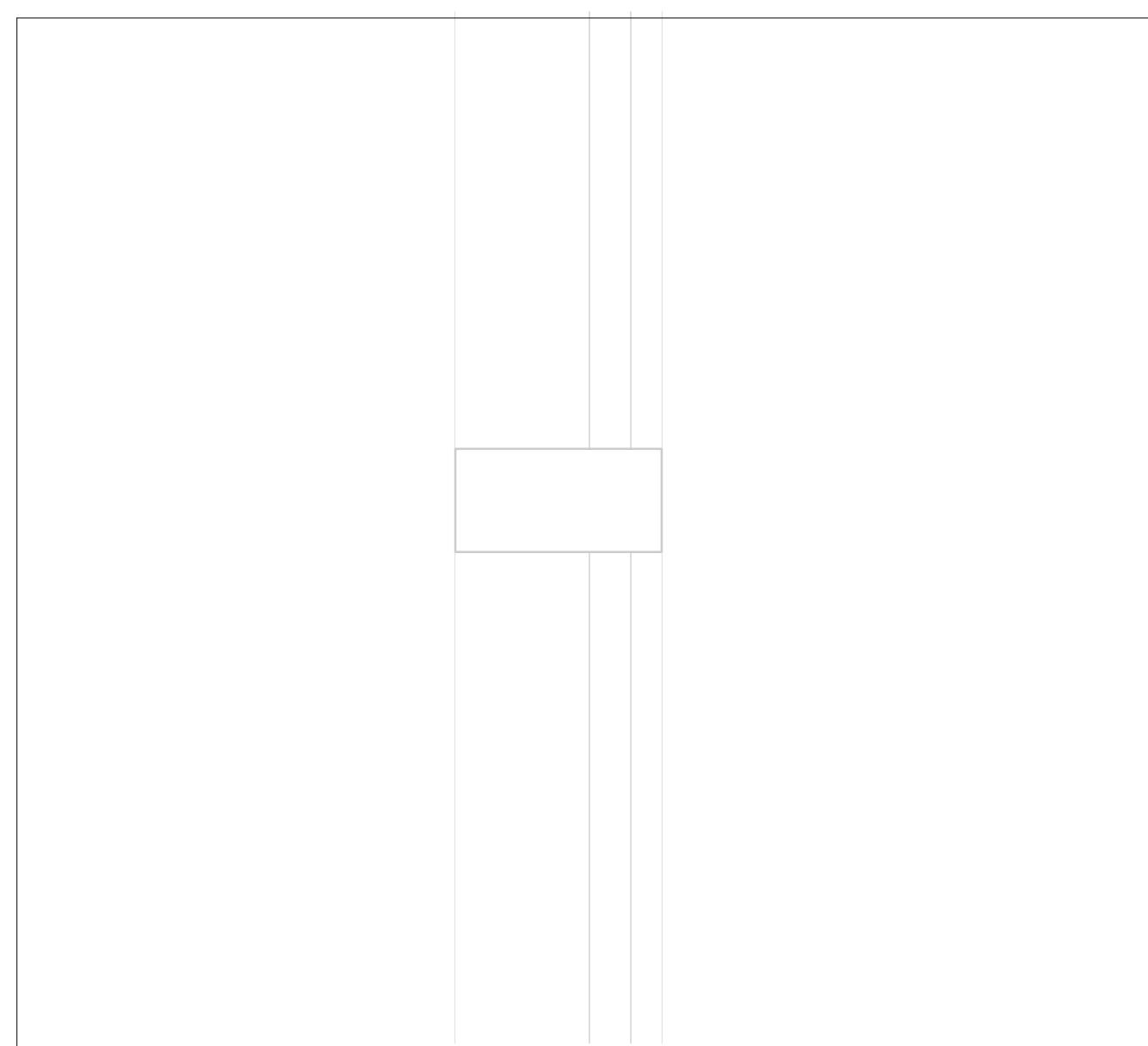


11 Wall Section 2/B - Callout 3
3" = 1'-0"

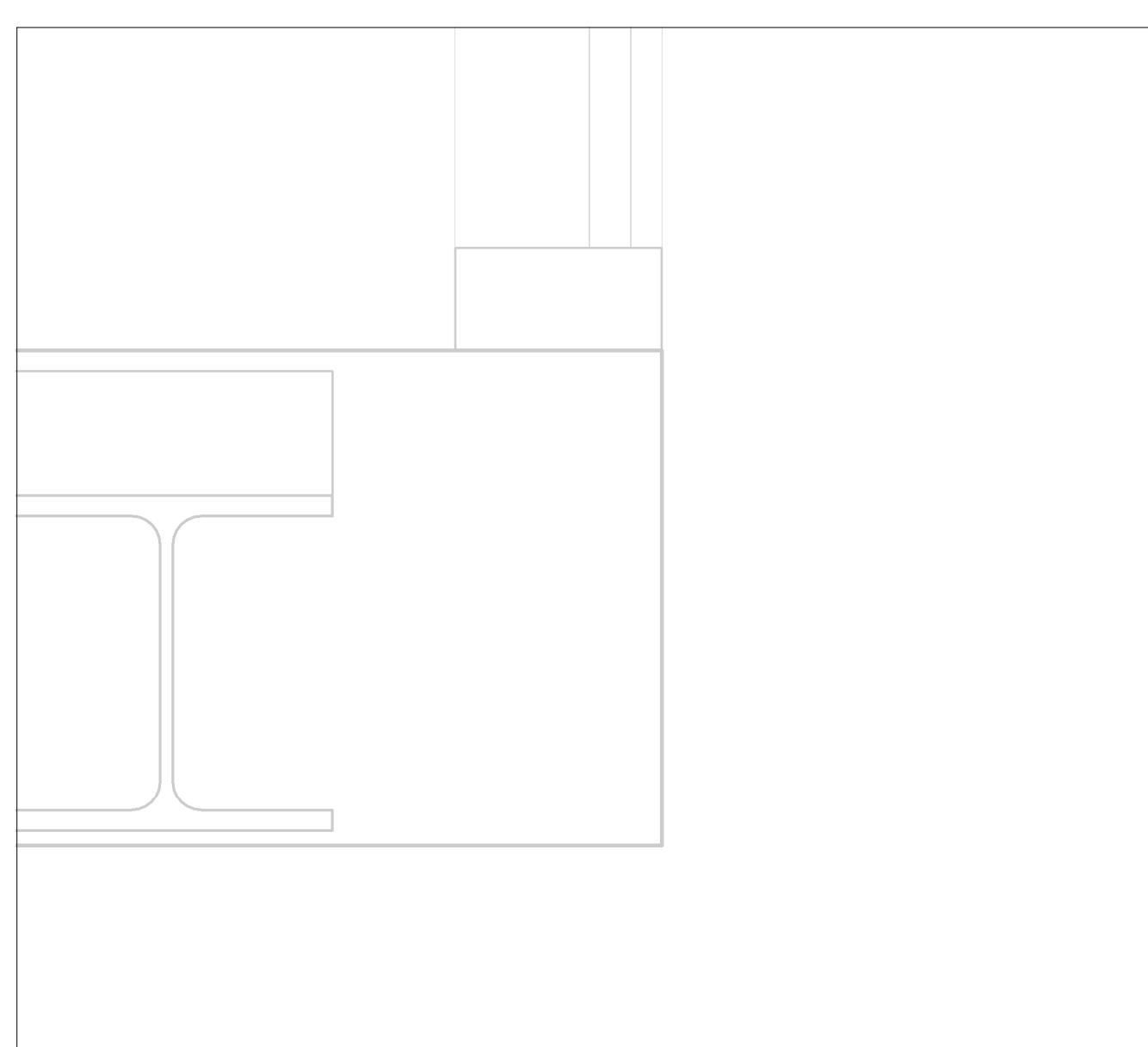
A6.3



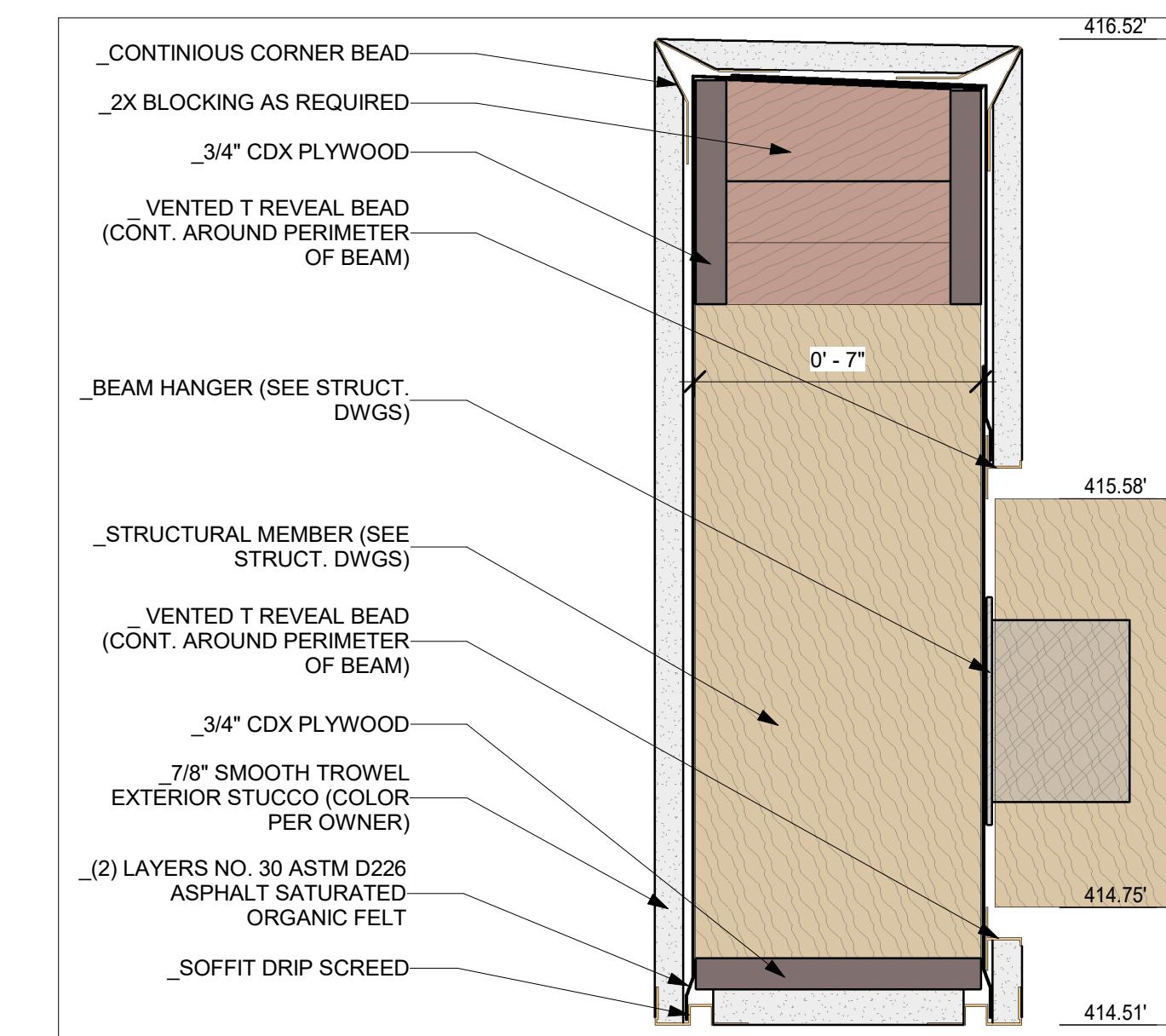
8 Wall Section 2/B - Callout 6
3" = 1'-0"



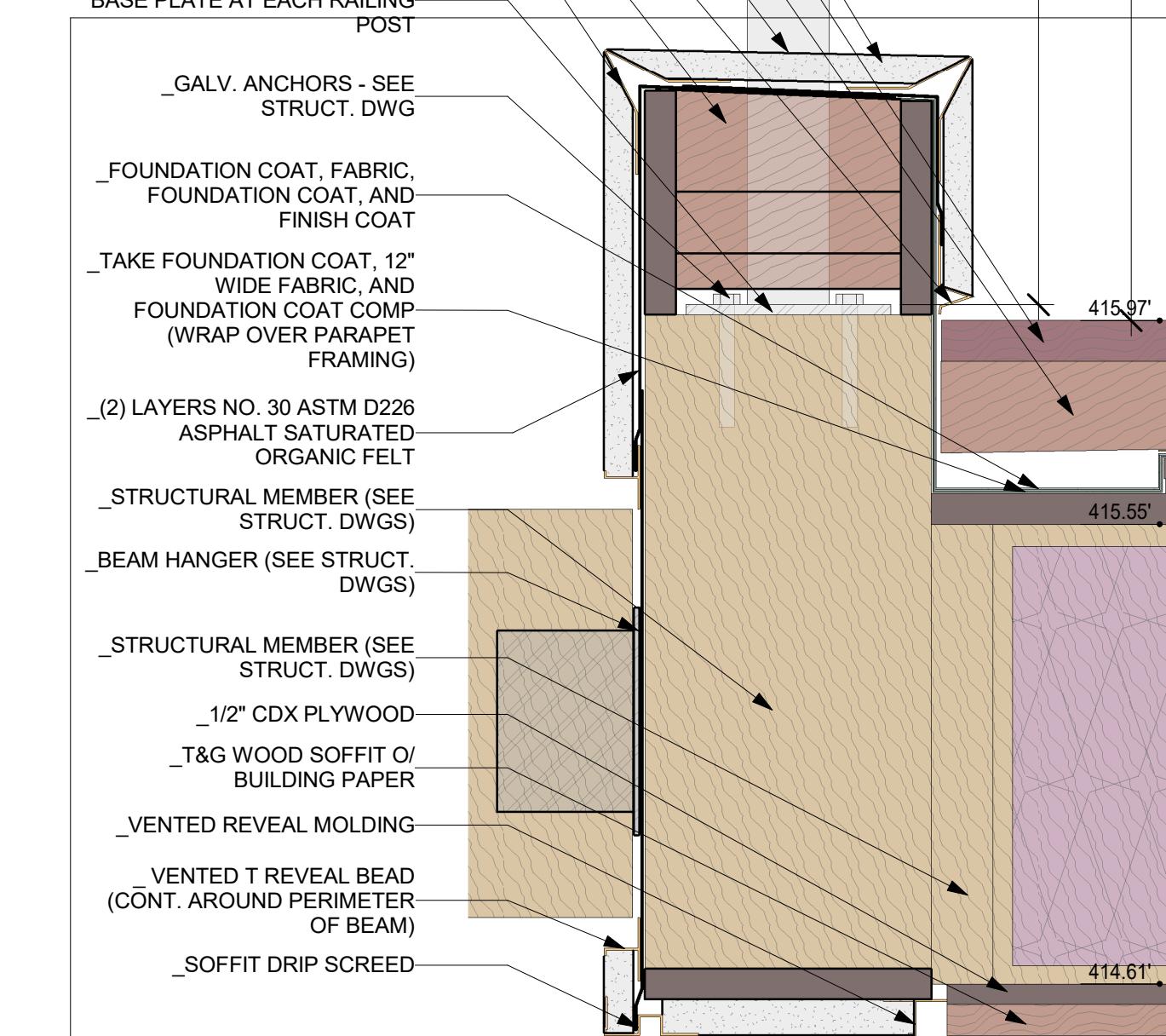
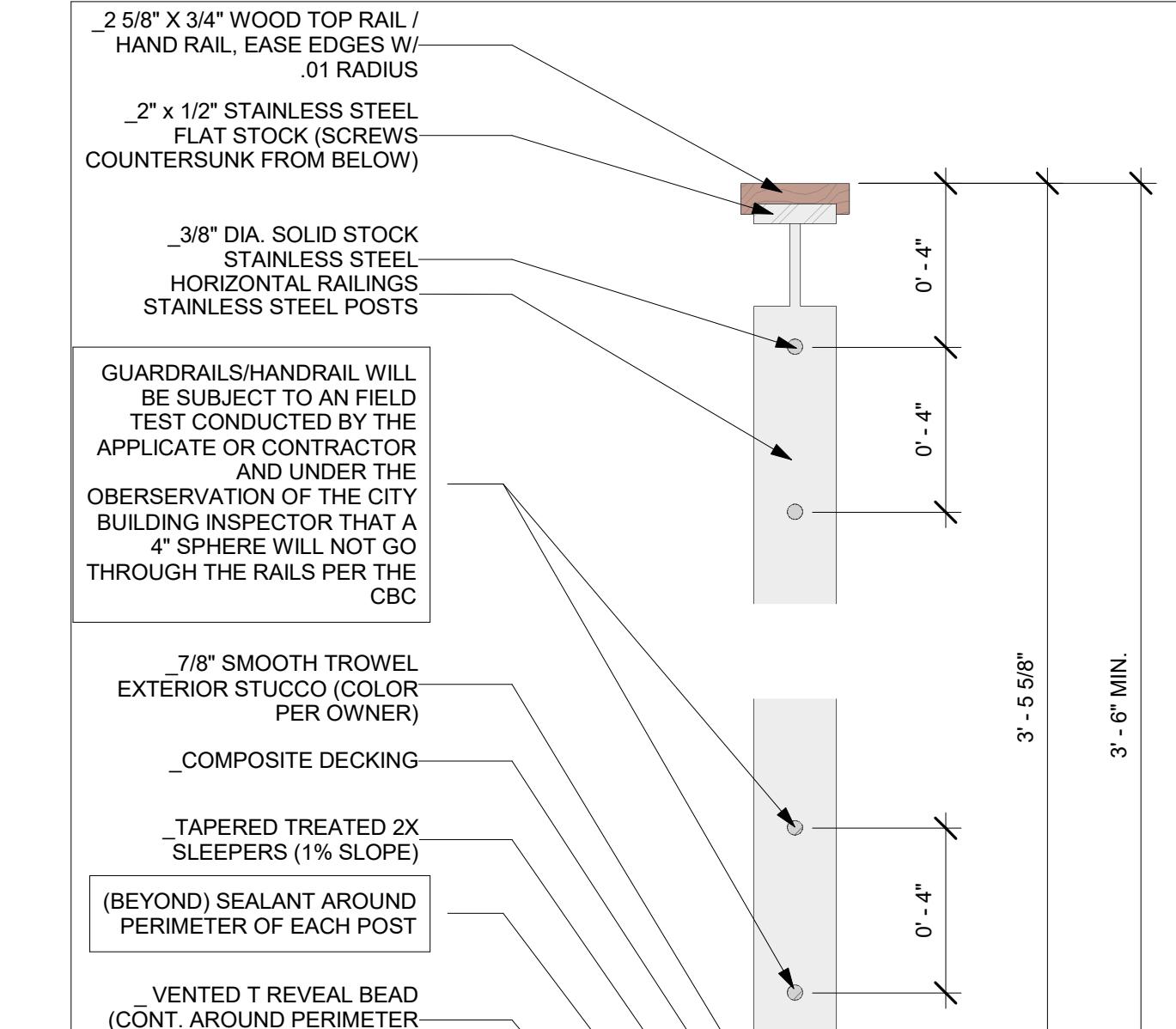
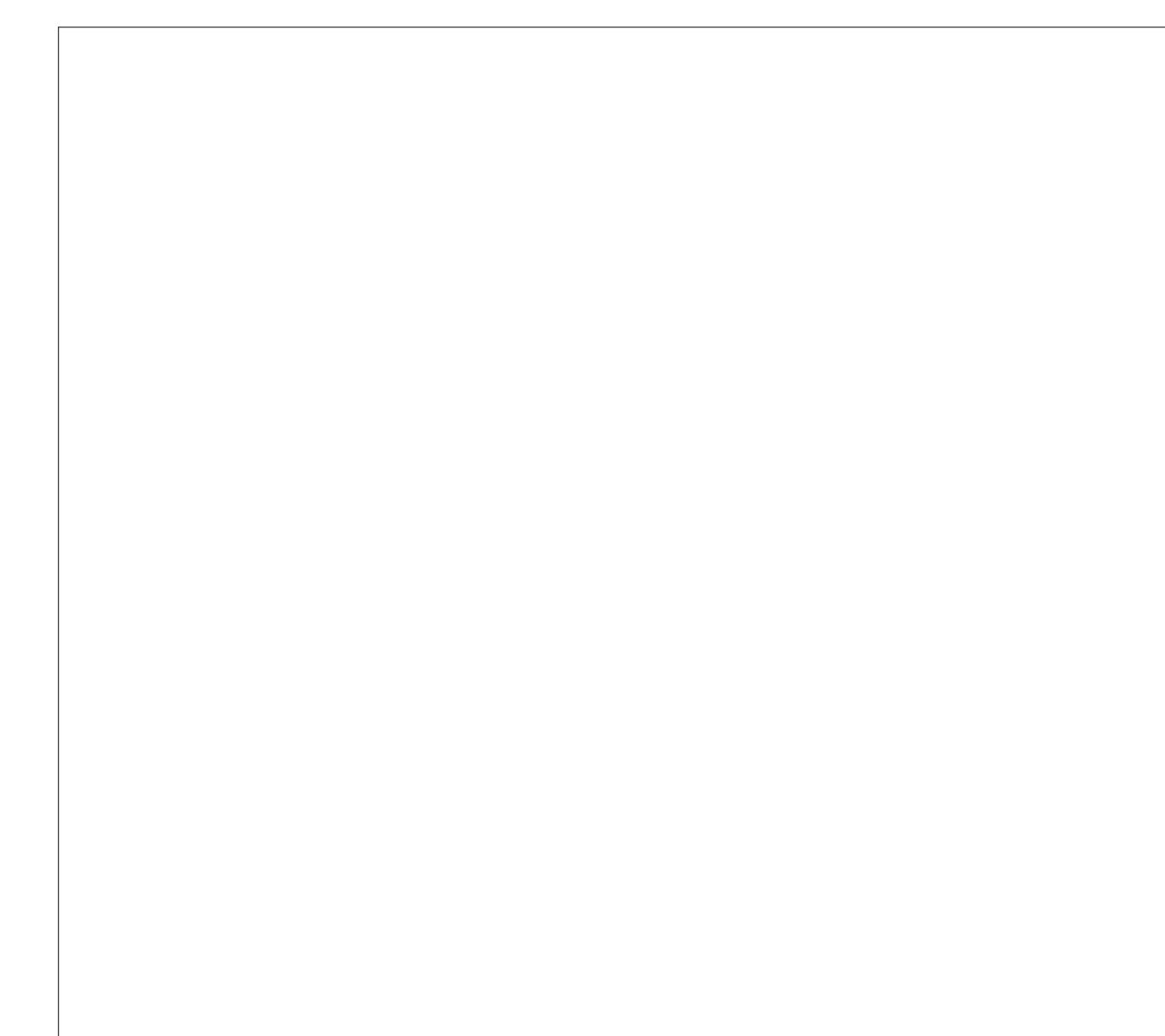
7 Wall Section 2/B - Callout 5
3" = 1'-0"



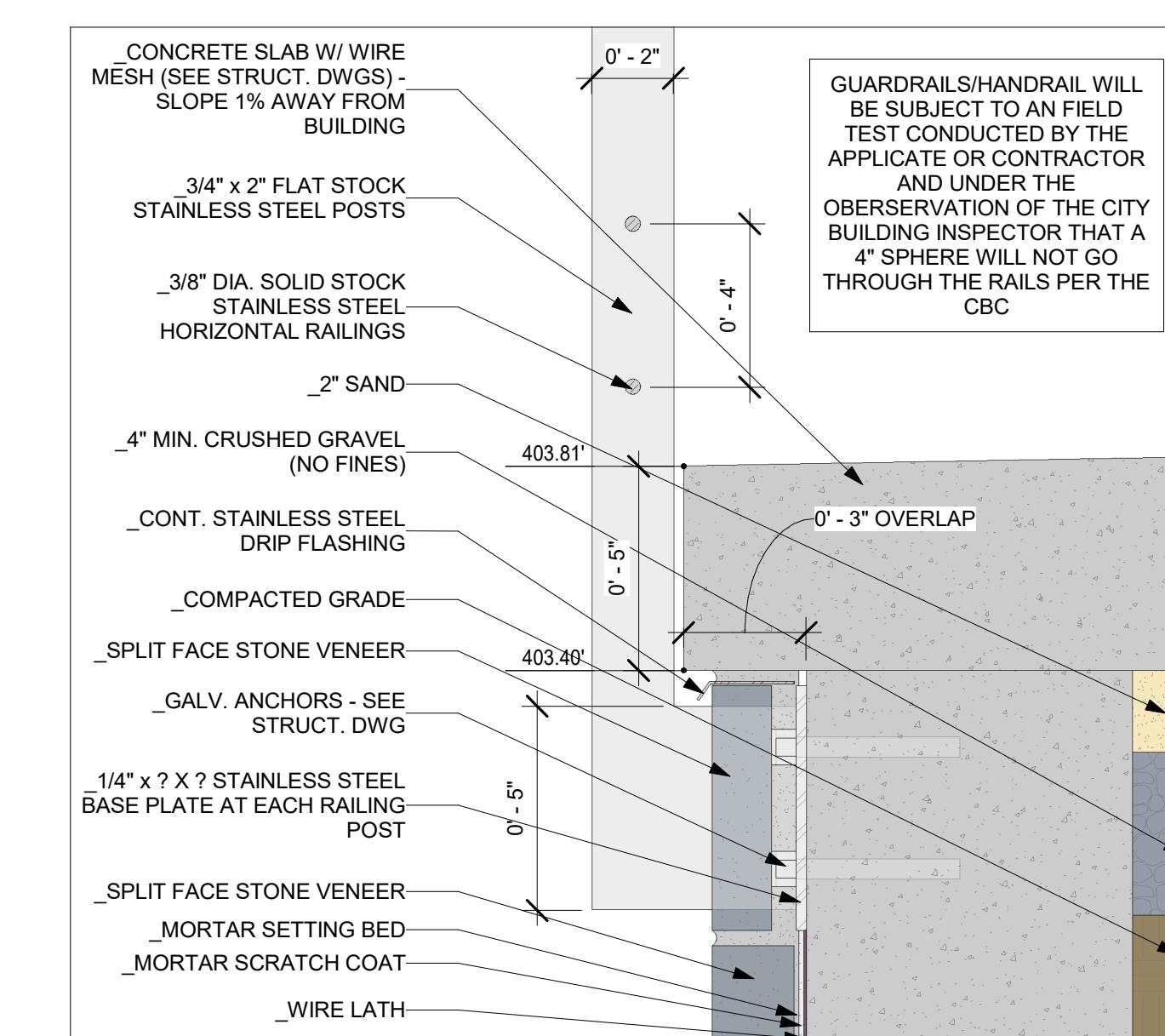
6 Wall Section 2/B - Callout 4
3" = 1'-0"



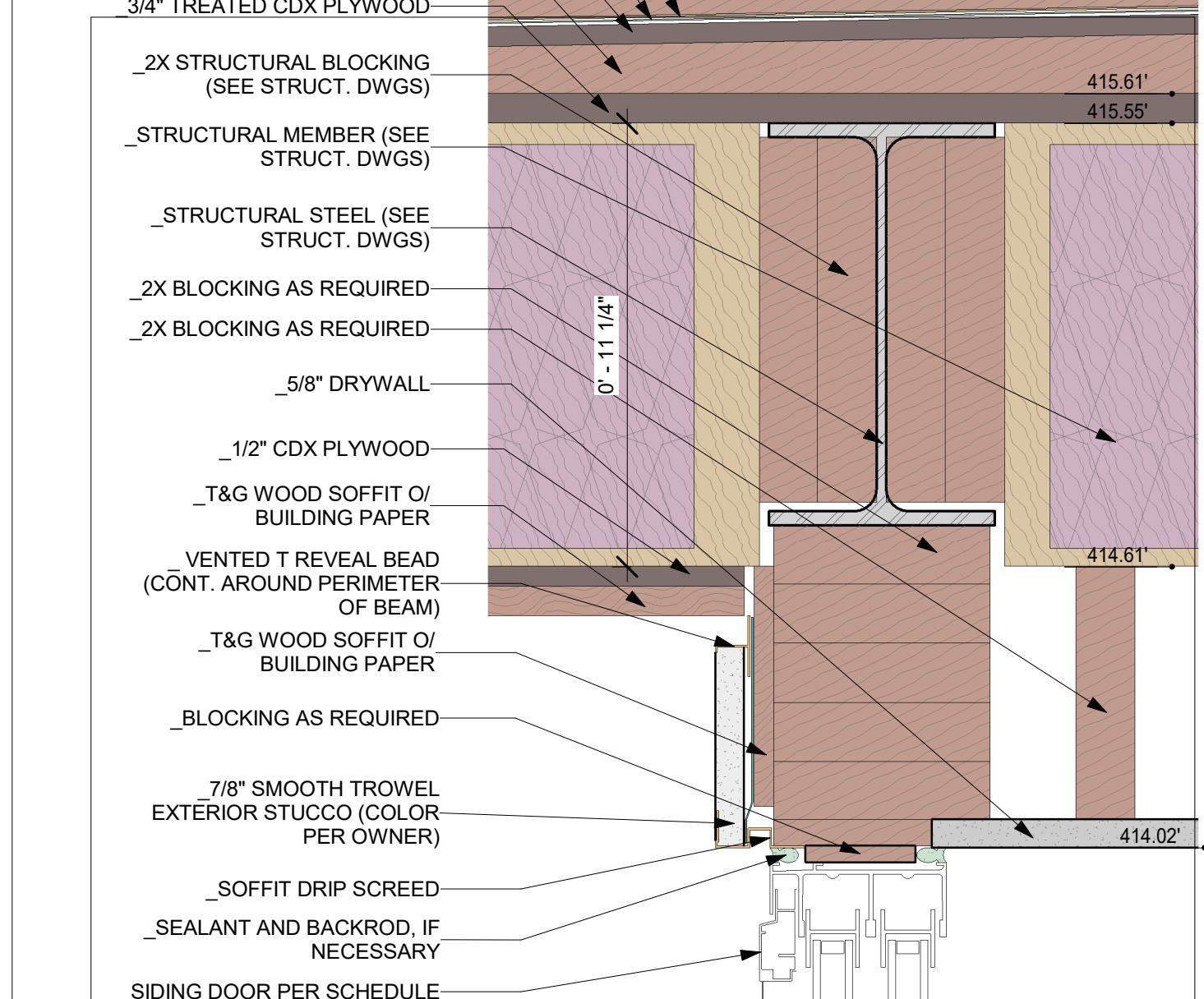
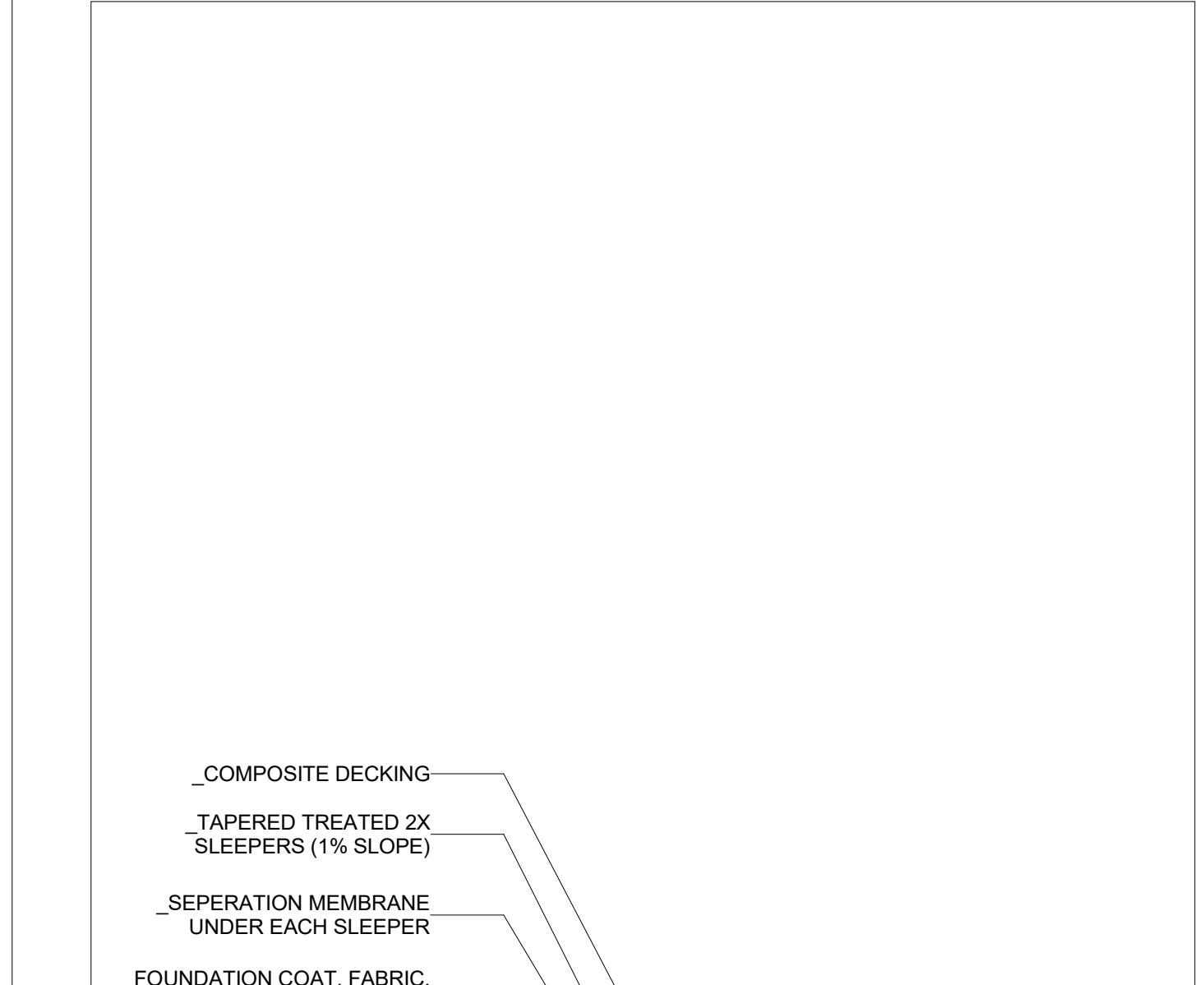
4 Wall Section 1/B - Callout 1
3" = 1'-0"



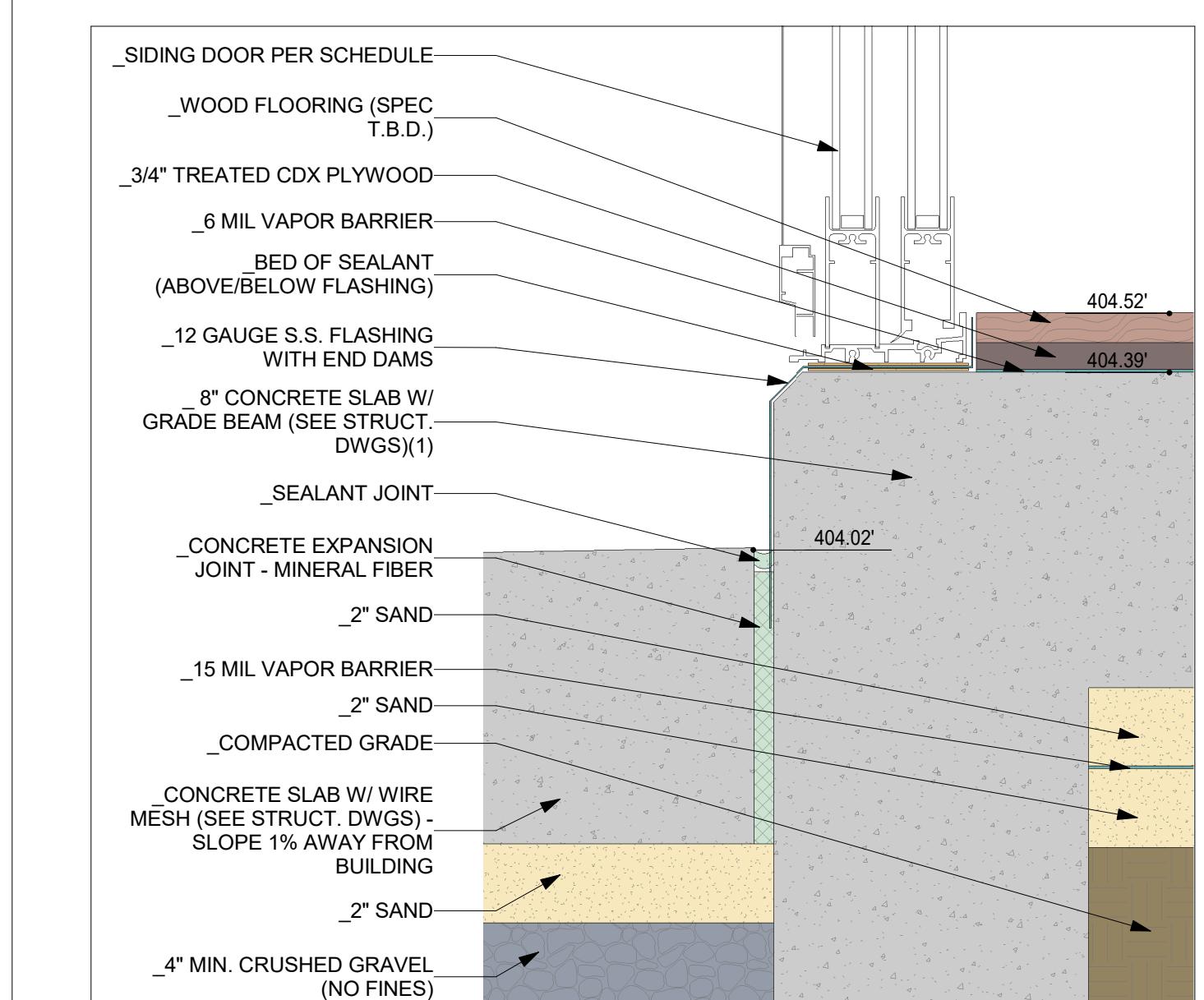
5 Wall Section 1/B - Callout 2
3" = 1'-0"



9 Wall Section 1/B - Callout 6
3" = 1'-0"

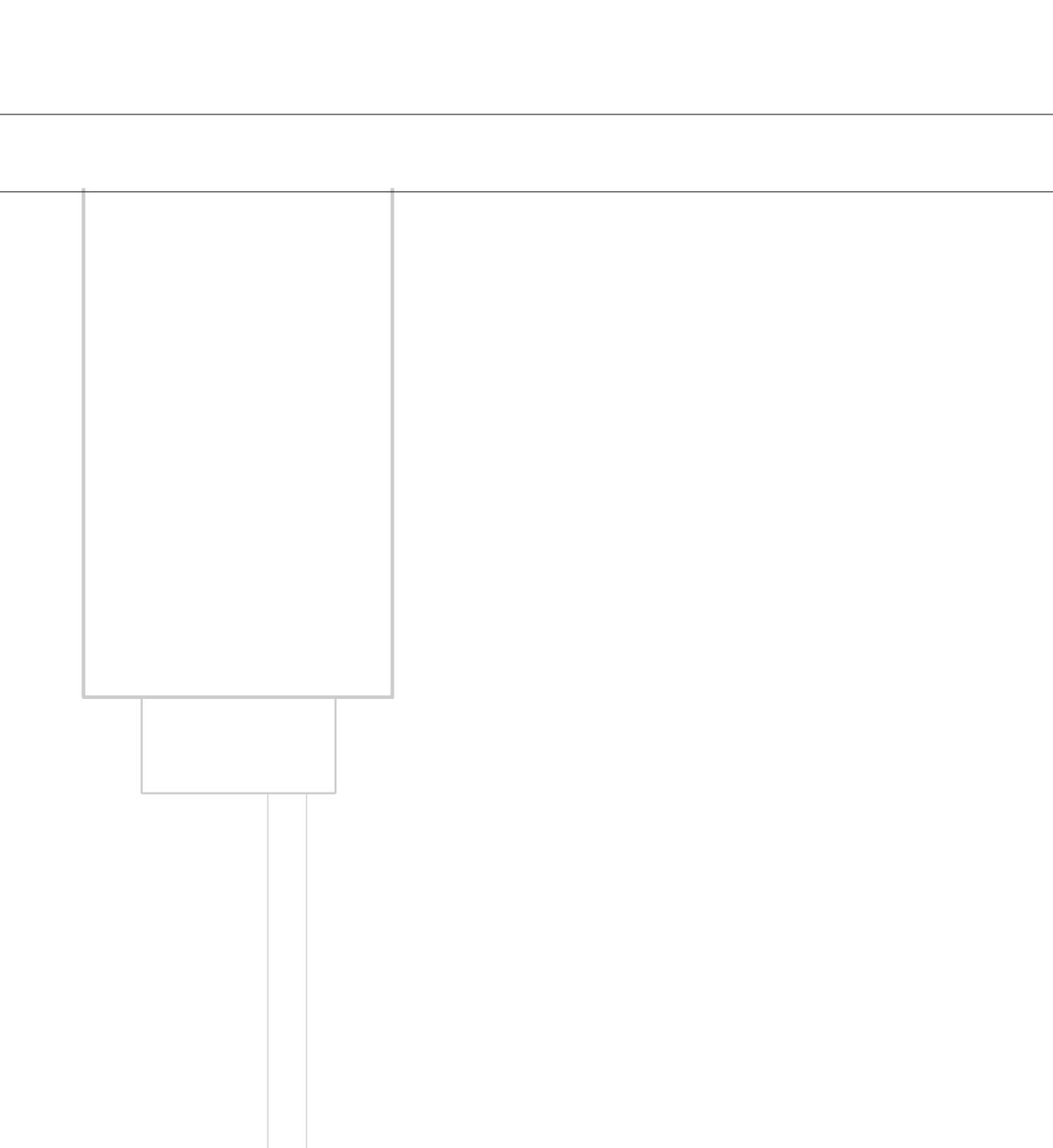


2 Wall Section 1/B - Callout 4
3" = 1'-0"

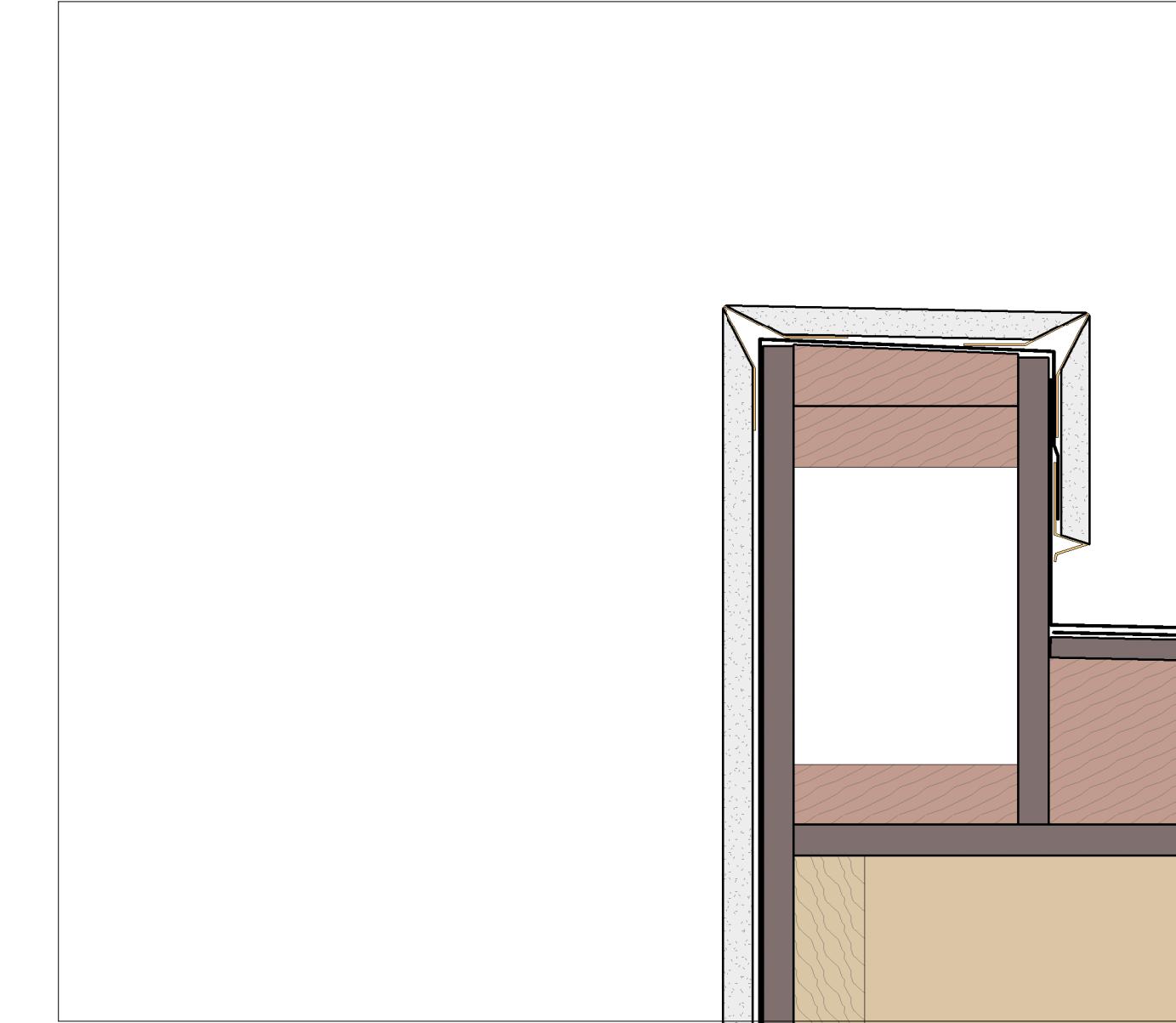


1 Wall Section 1/B - Callout 5
3" = 1'-0"

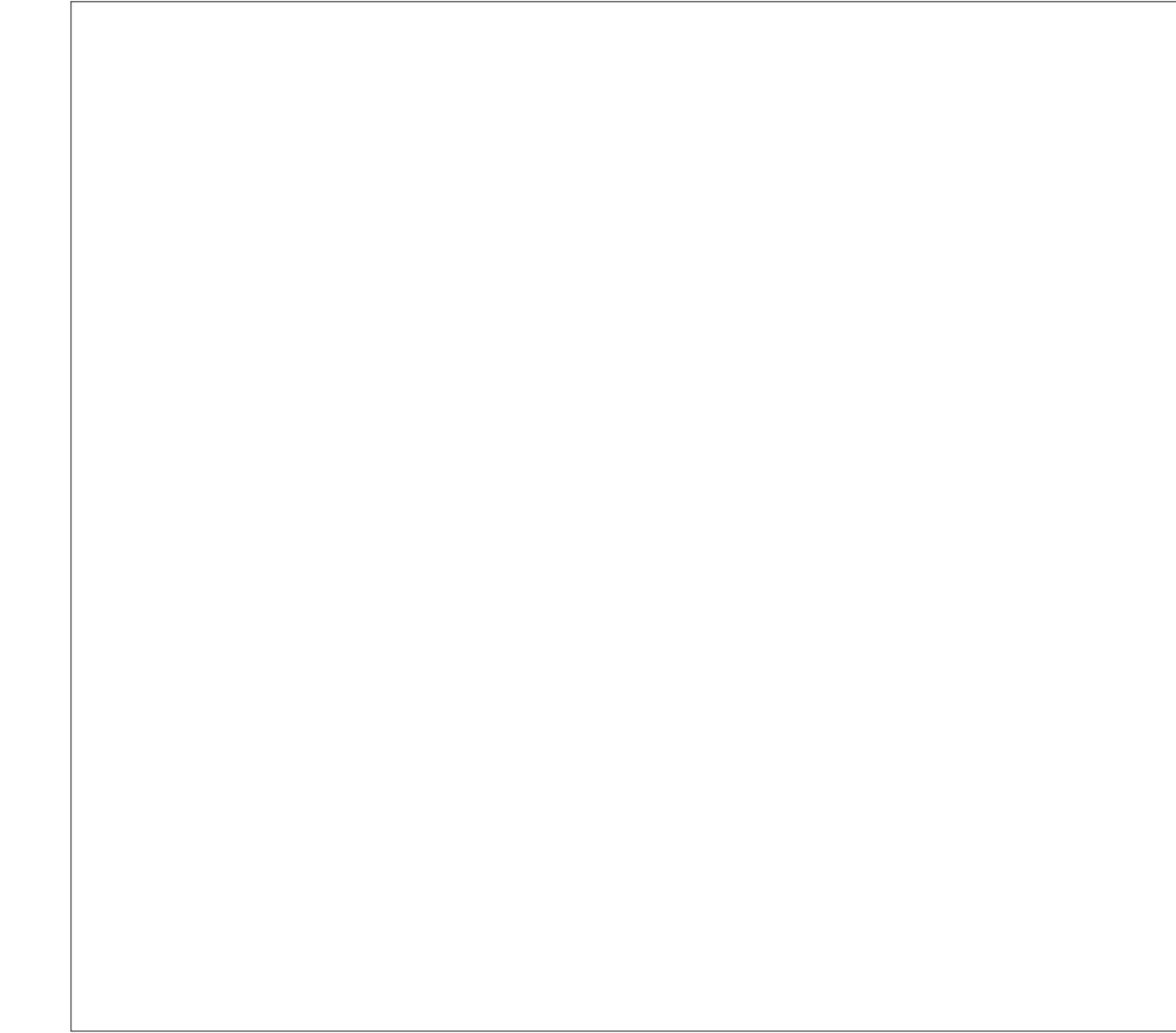
A6.4



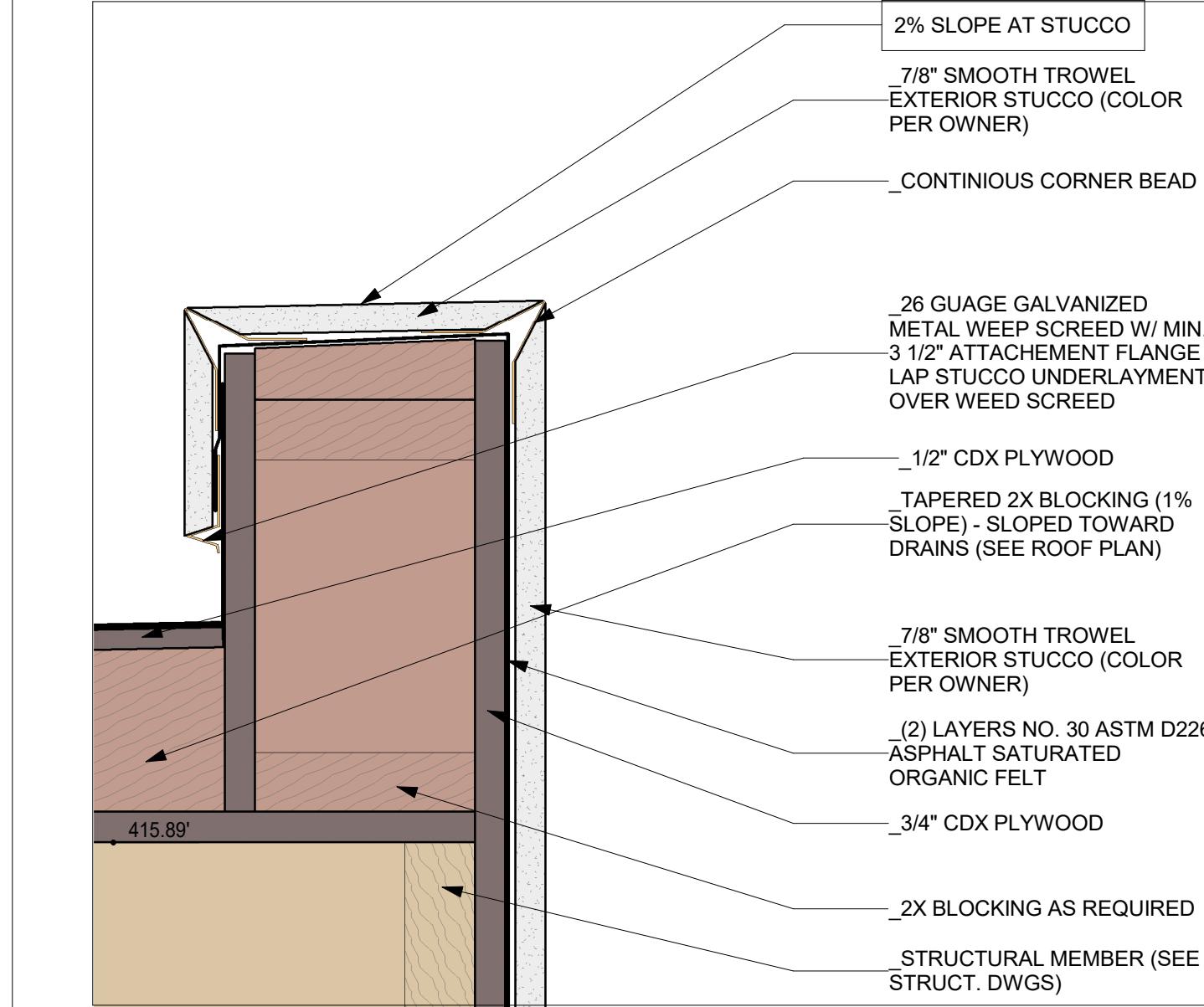
1 Wall Section 2/C - Callout 1
3" = 1'-0"



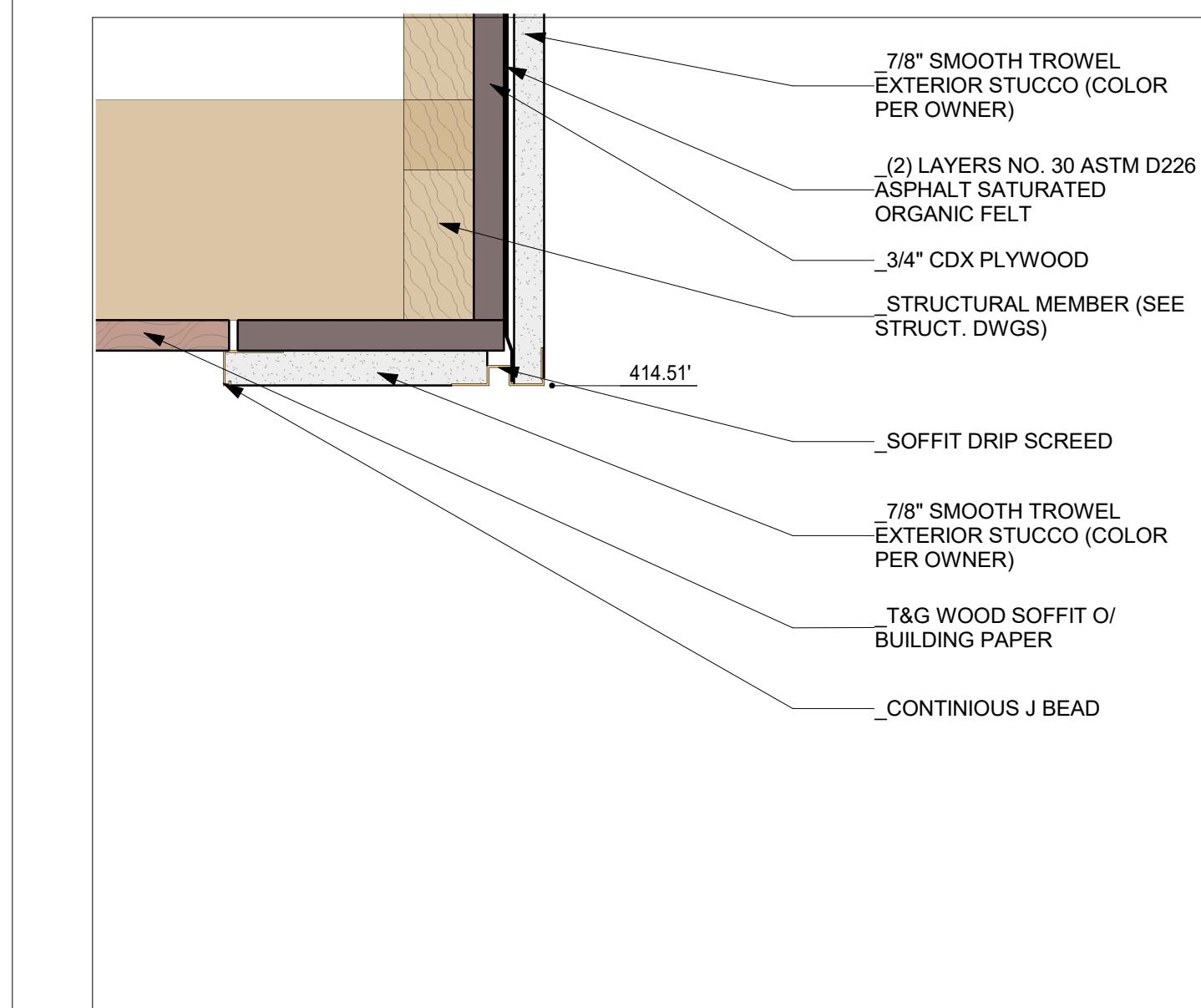
3 Wall Section 2/C - Callout 3
3" = 1'-0"



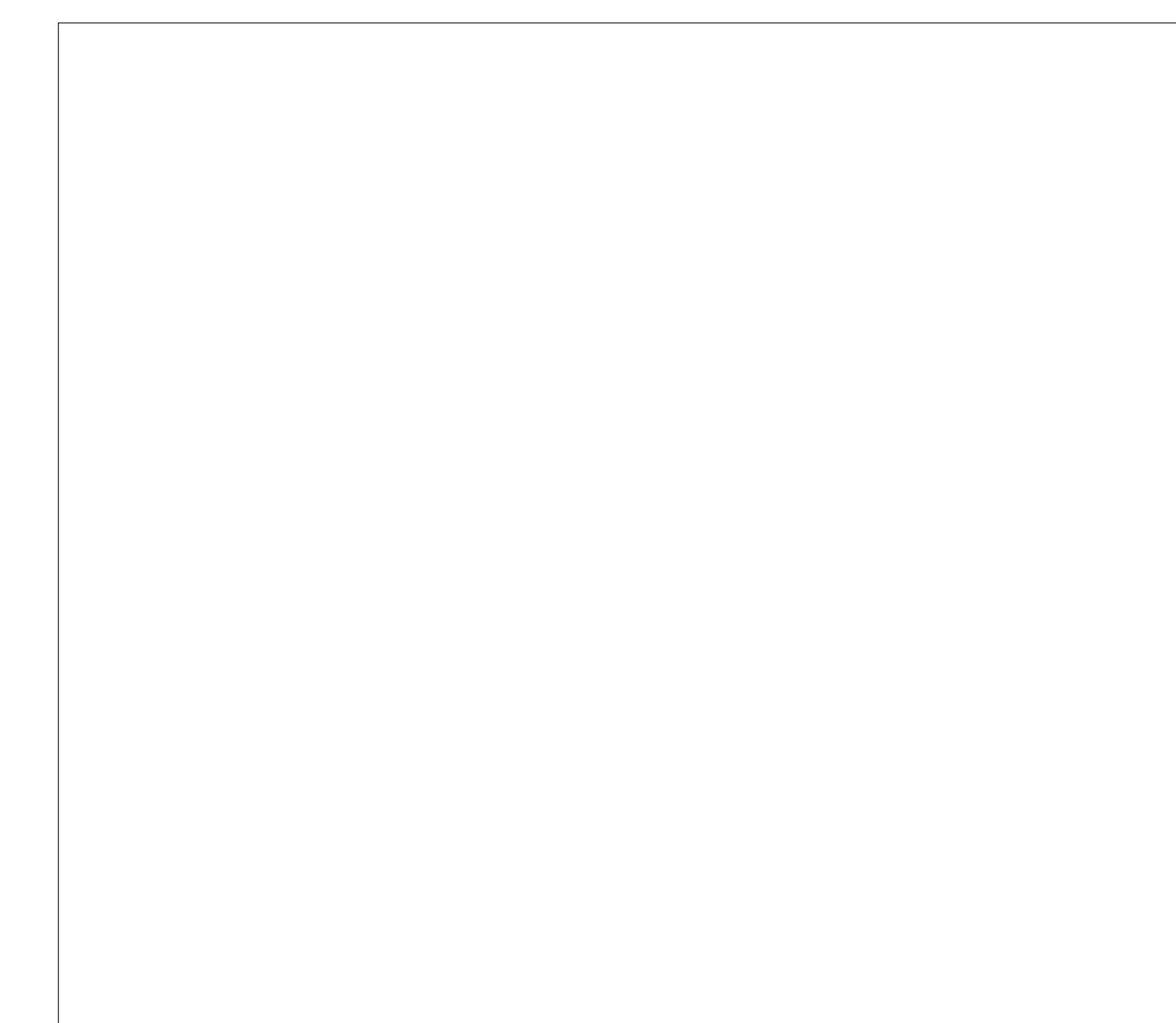
4 Wall Section 2/C - Callout 4
3" = 1'-0"



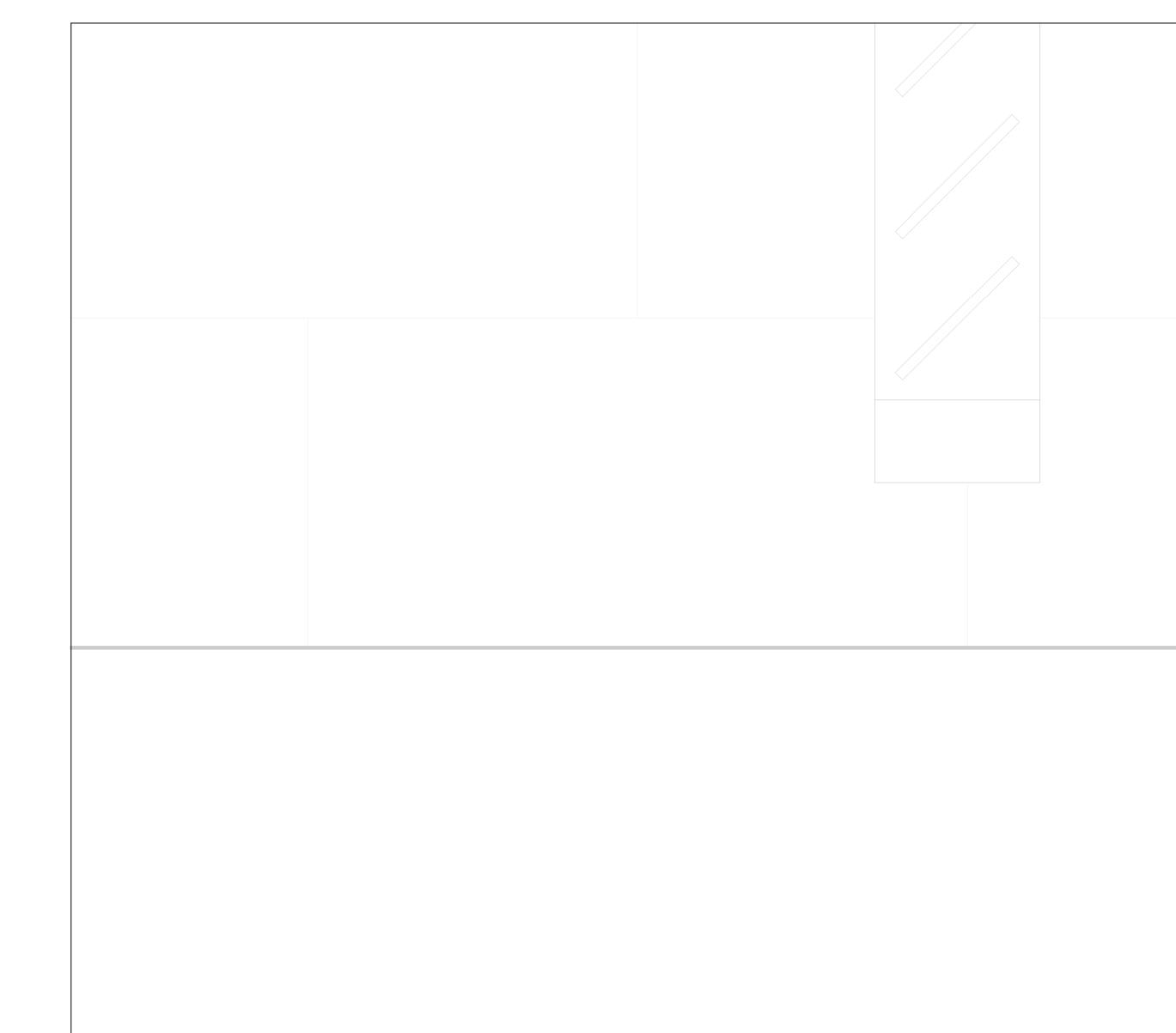
8 Wall Section 2/C - Callout 7
3" = 1'-0"



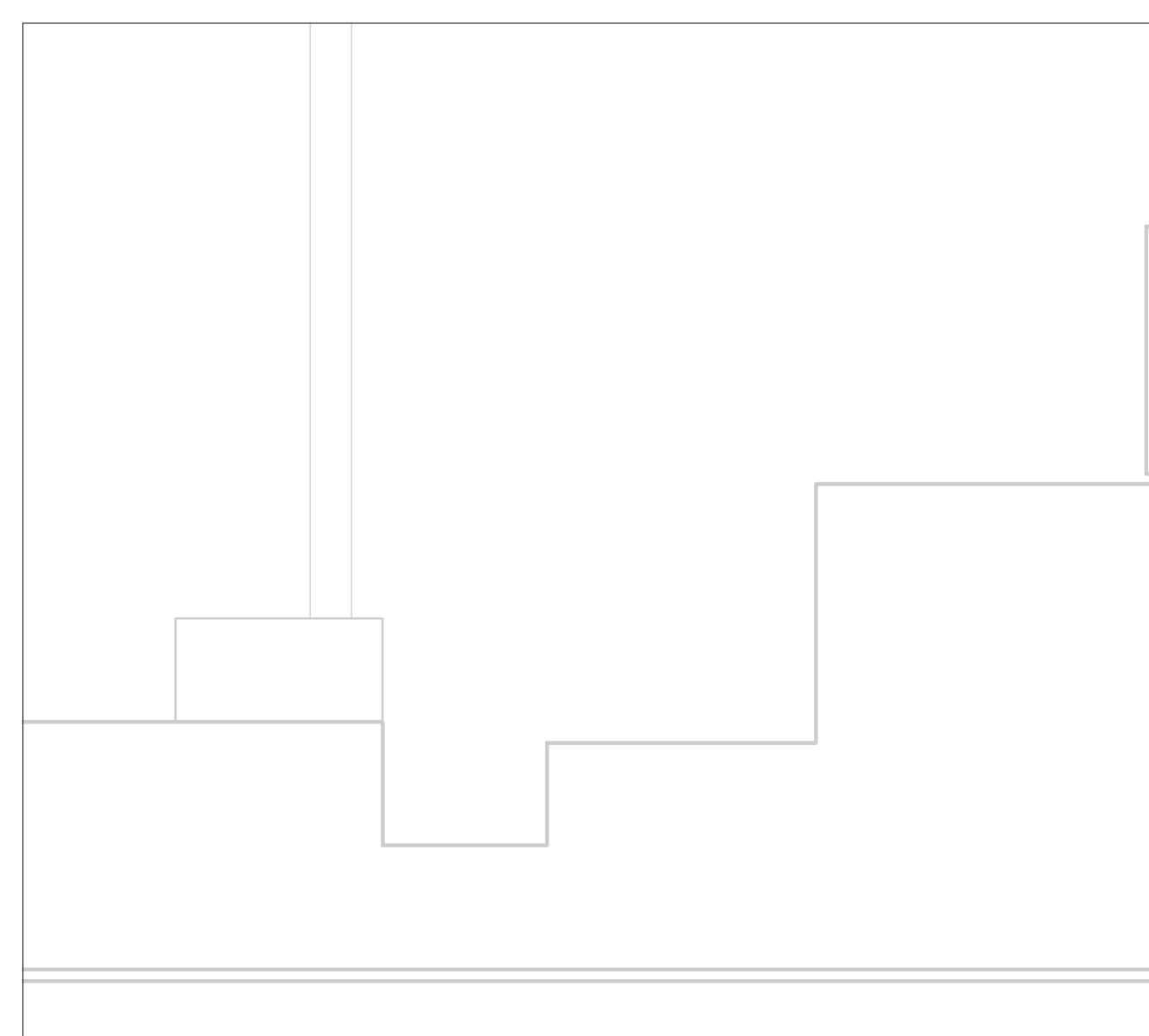
9 Wall Section 2/C - Callout 8
3" = 1'-0"



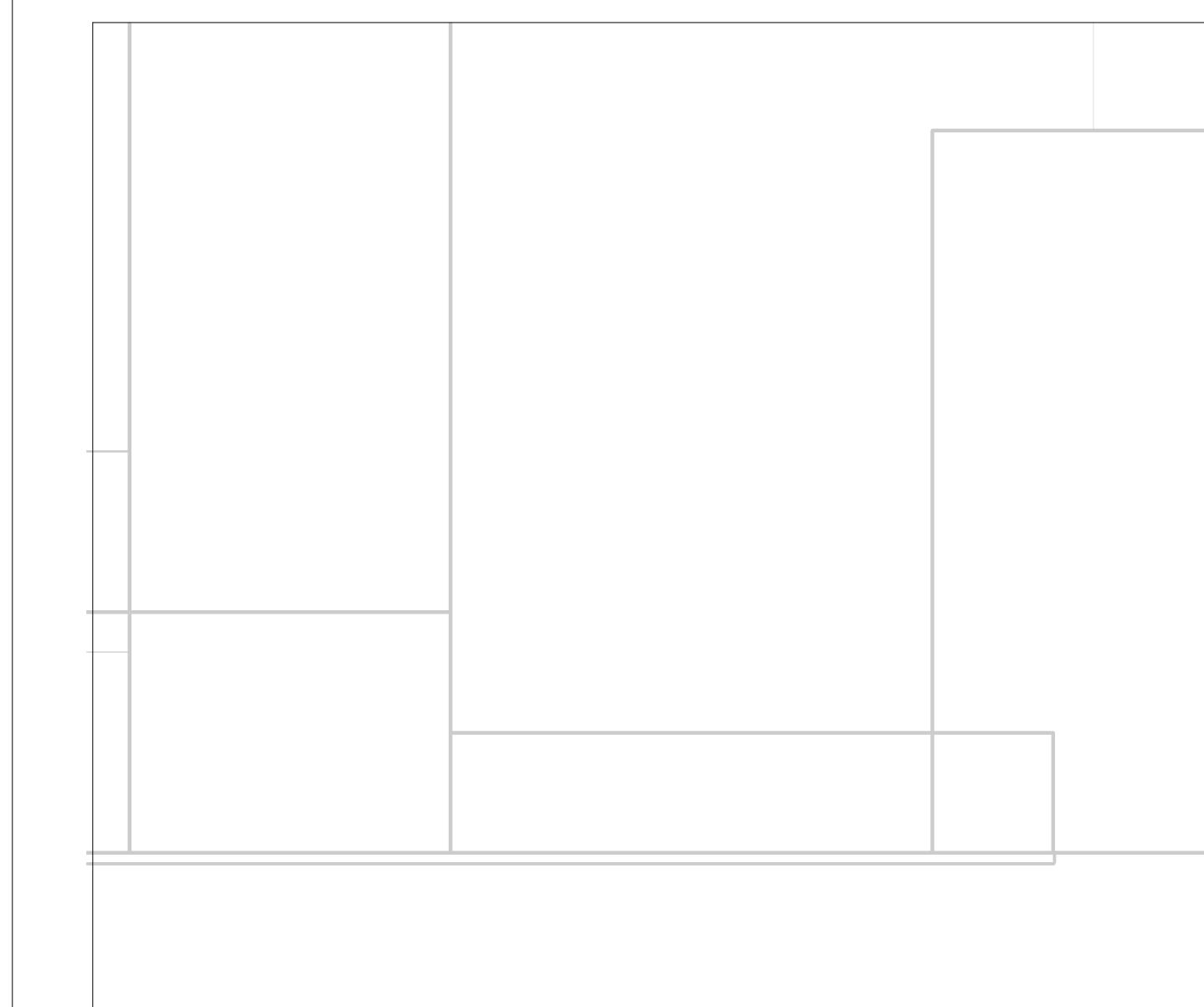
5 Wall Section 2/C - Callout 5
3" = 1'-0"



6 Wall Section 2/C - Callout 6
3" = 1'-0"

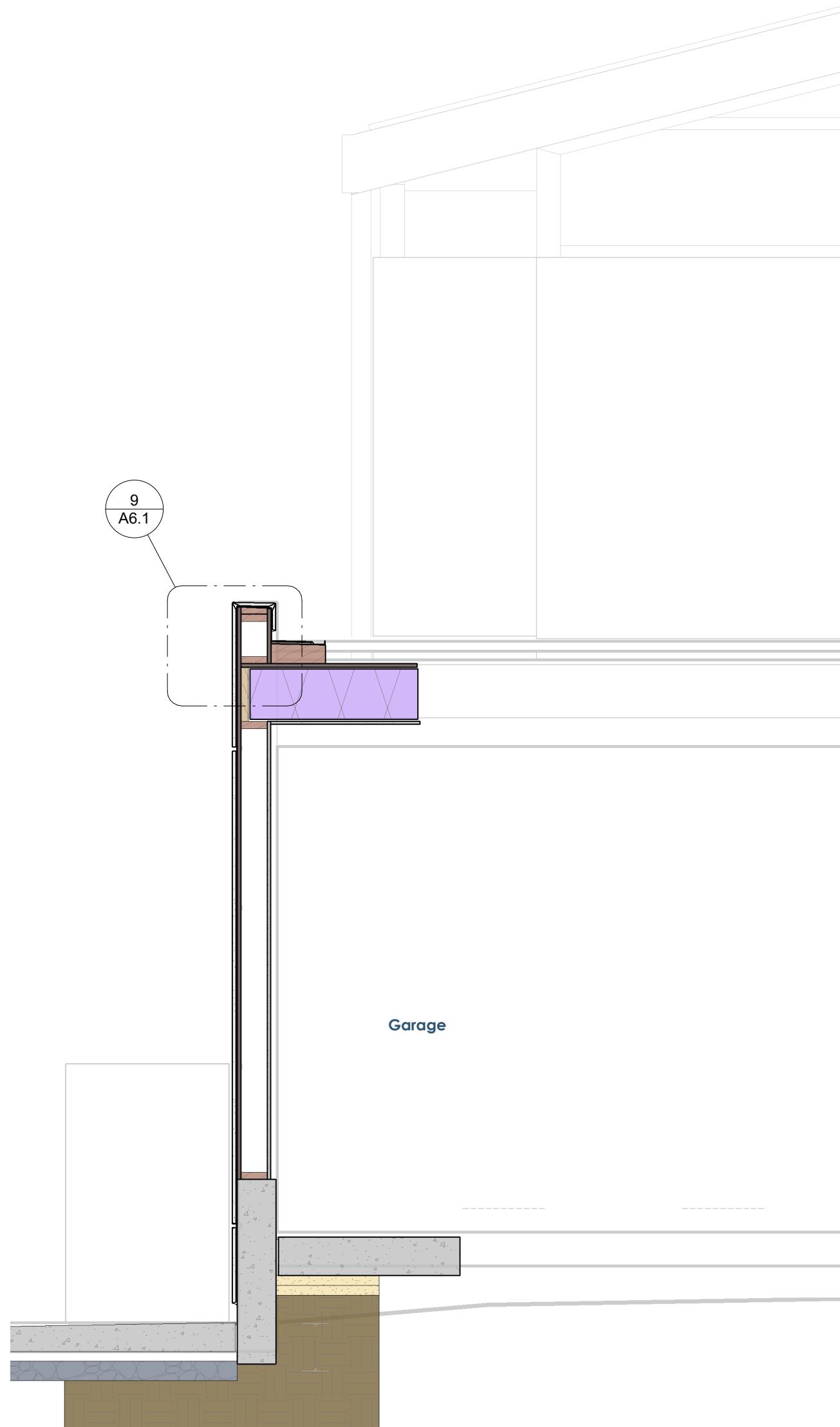


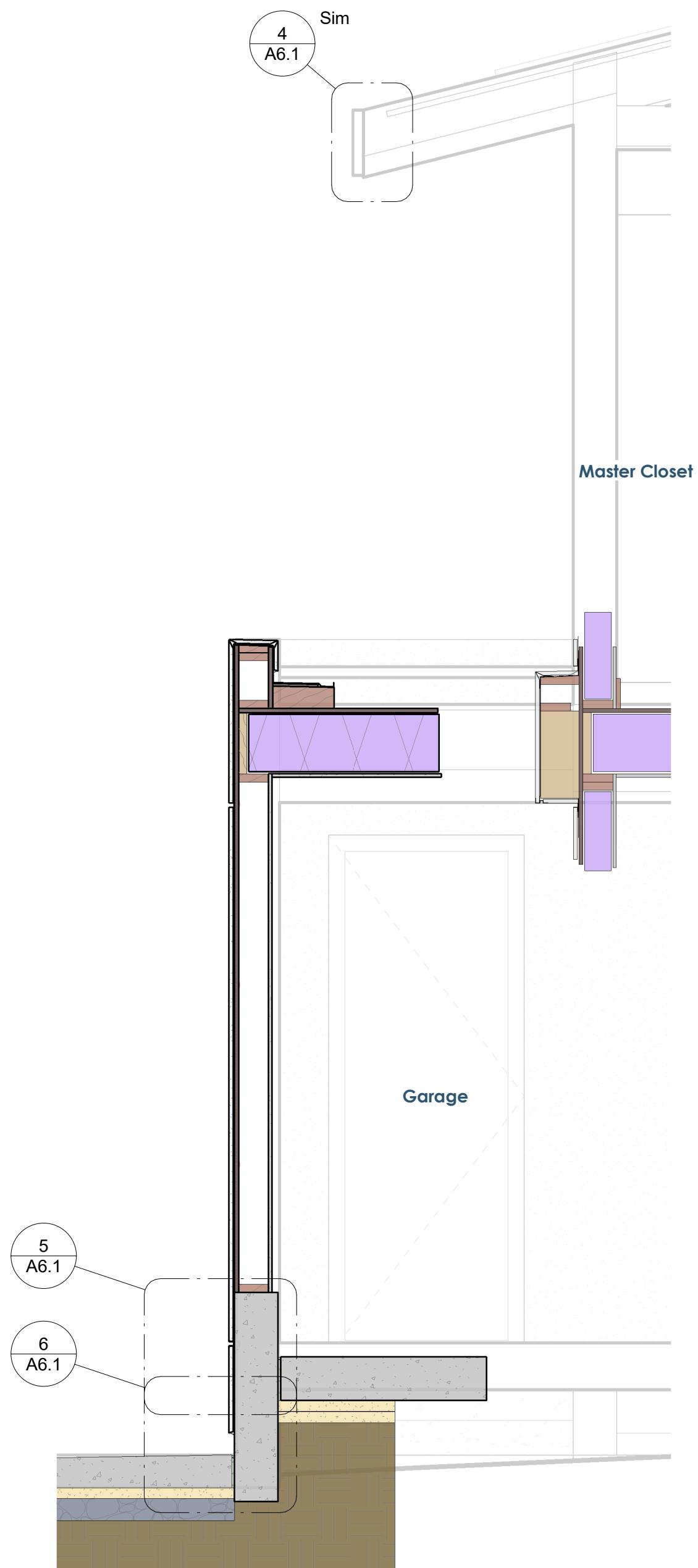
2 Wall Section 2/C - Callout 2
3" = 1'-0"

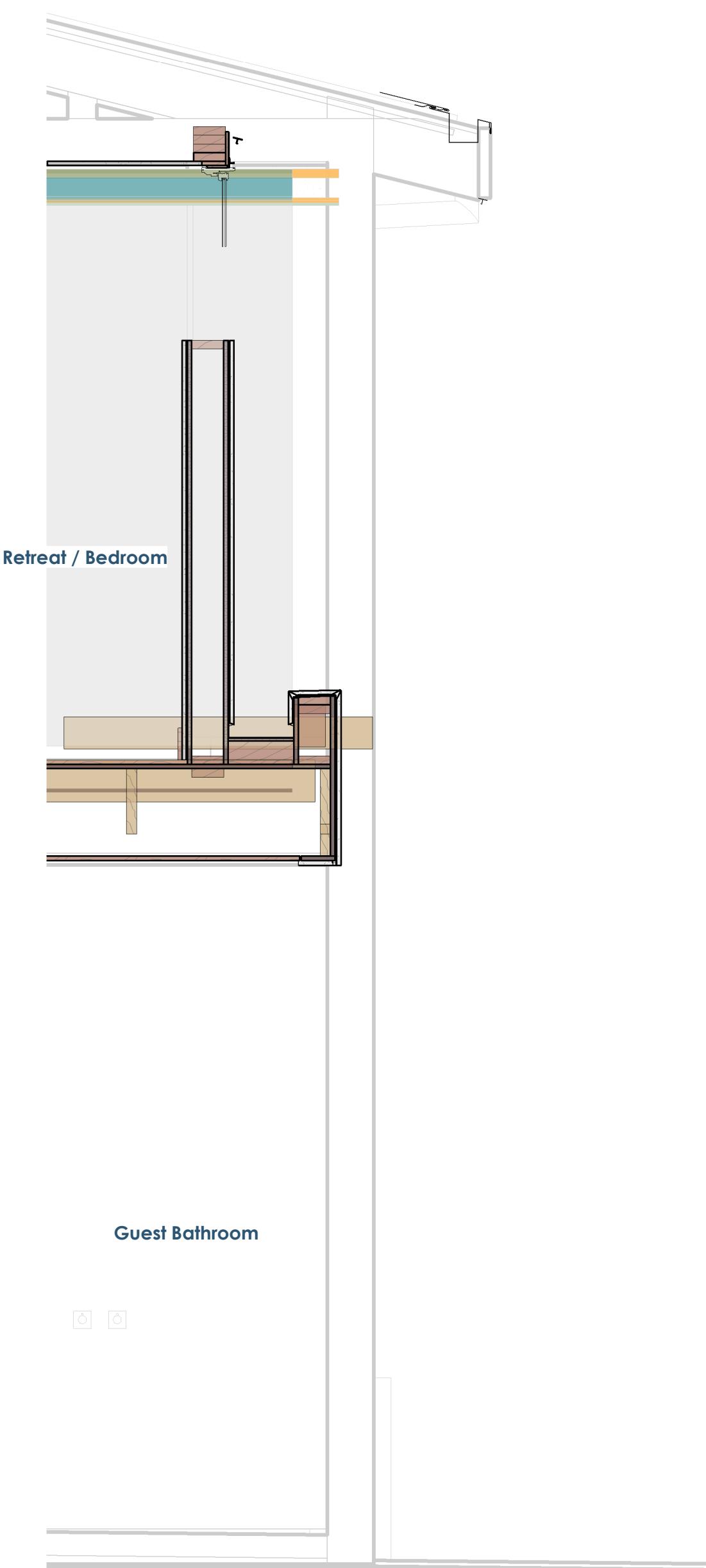


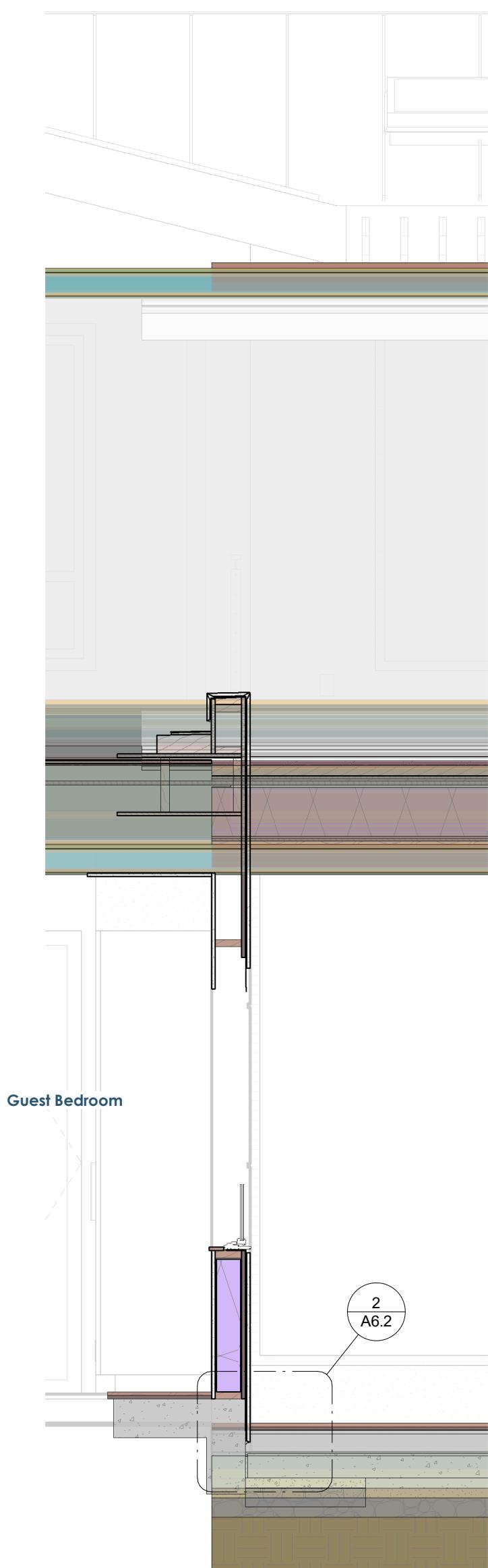
7 Wall Section 2/D - Callout 1
3" = 1'-0"

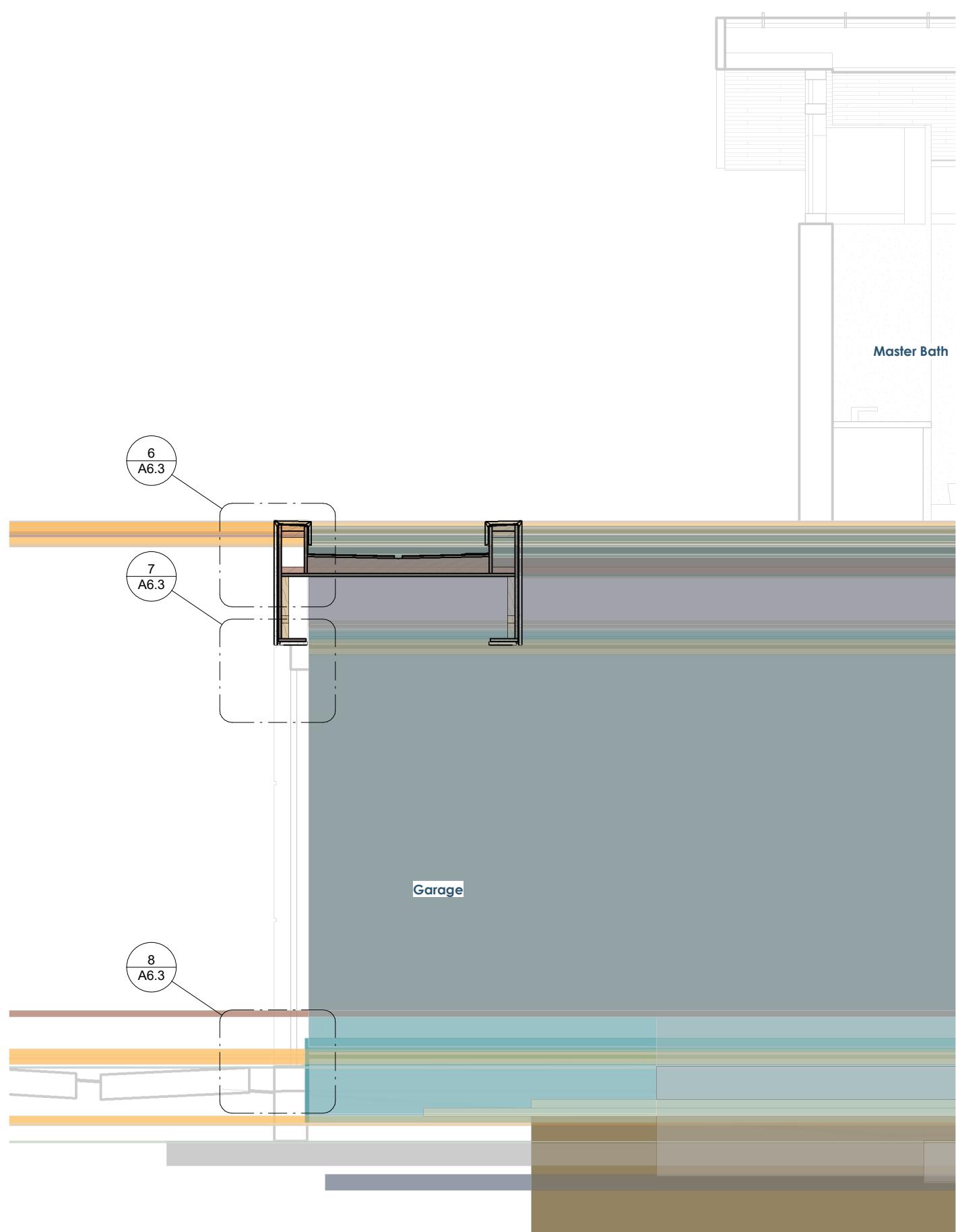
A6.5











show it notched as needed for now. We can coordinate that with the engineer once we understand the depths needed. Thanks.

you mentioned a scupper here. Were you thinking it would notch into the beam?

If not, the bottom of the scupper would be at the top of the finish floor inside...

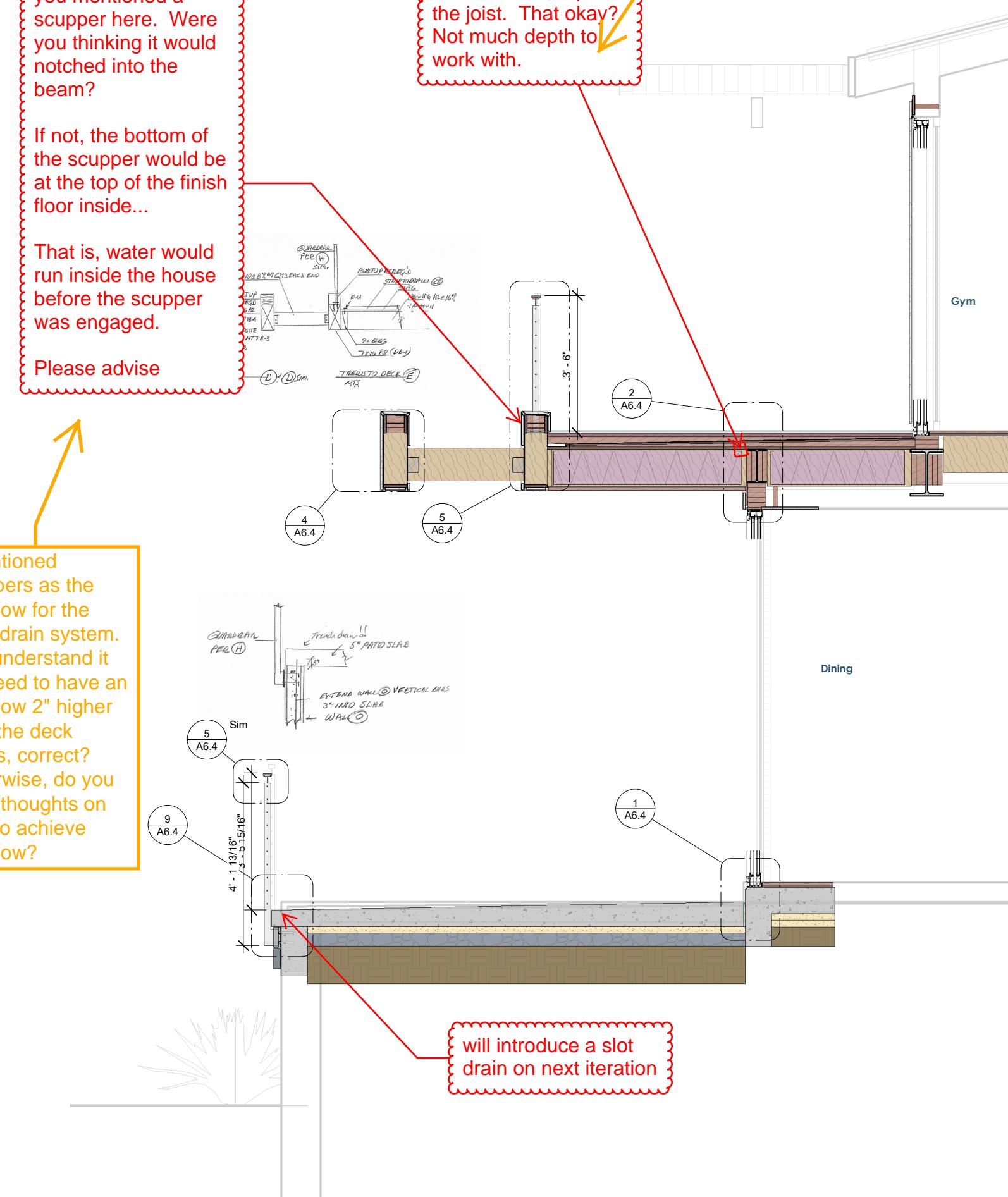
That is, water would run inside the house before the scupper was engaged.

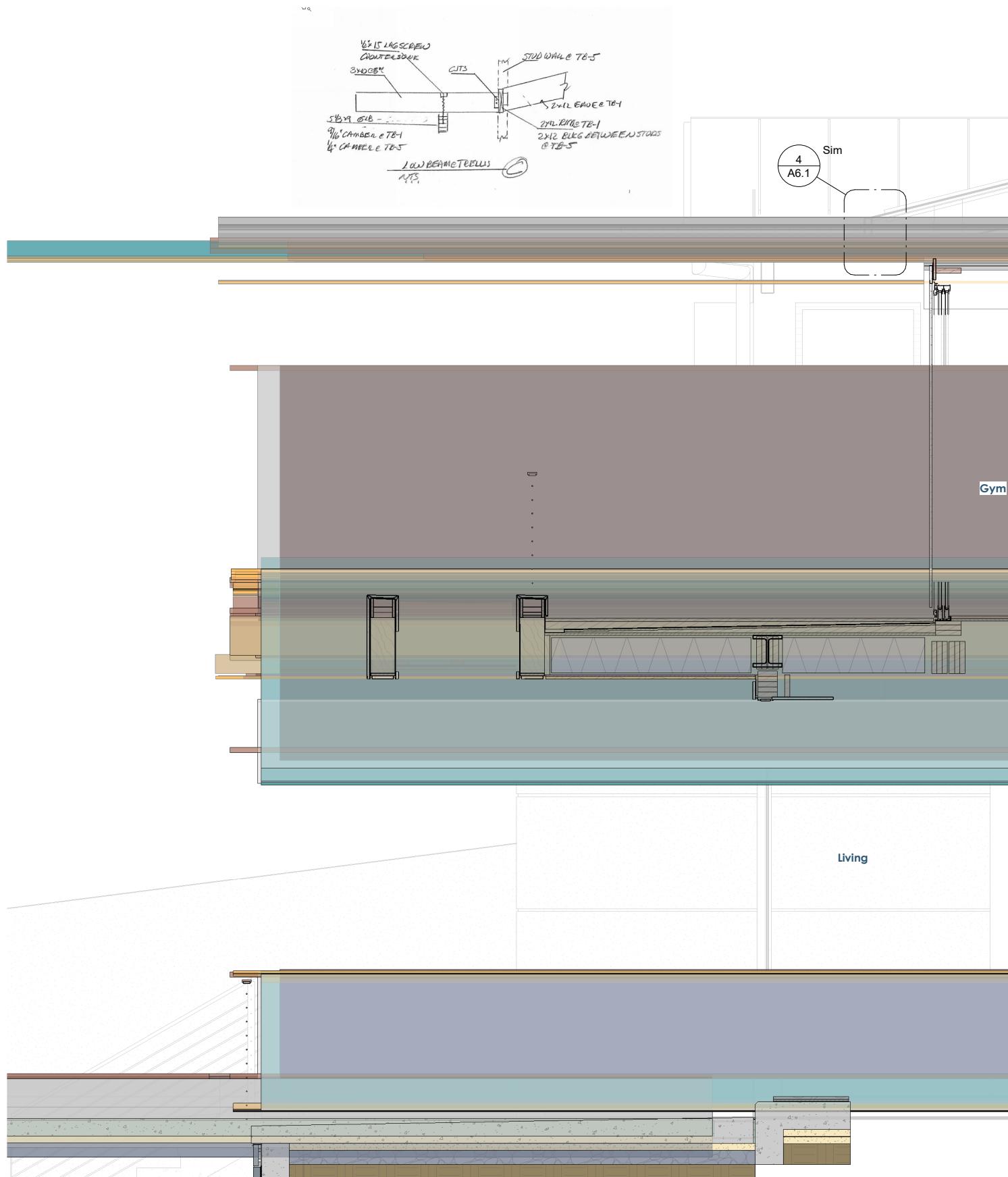
Please advise

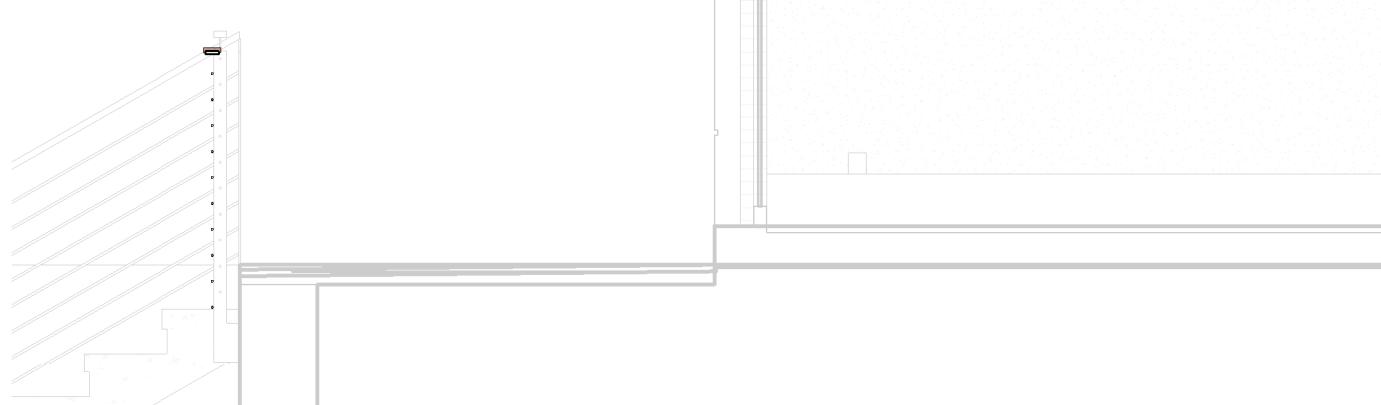
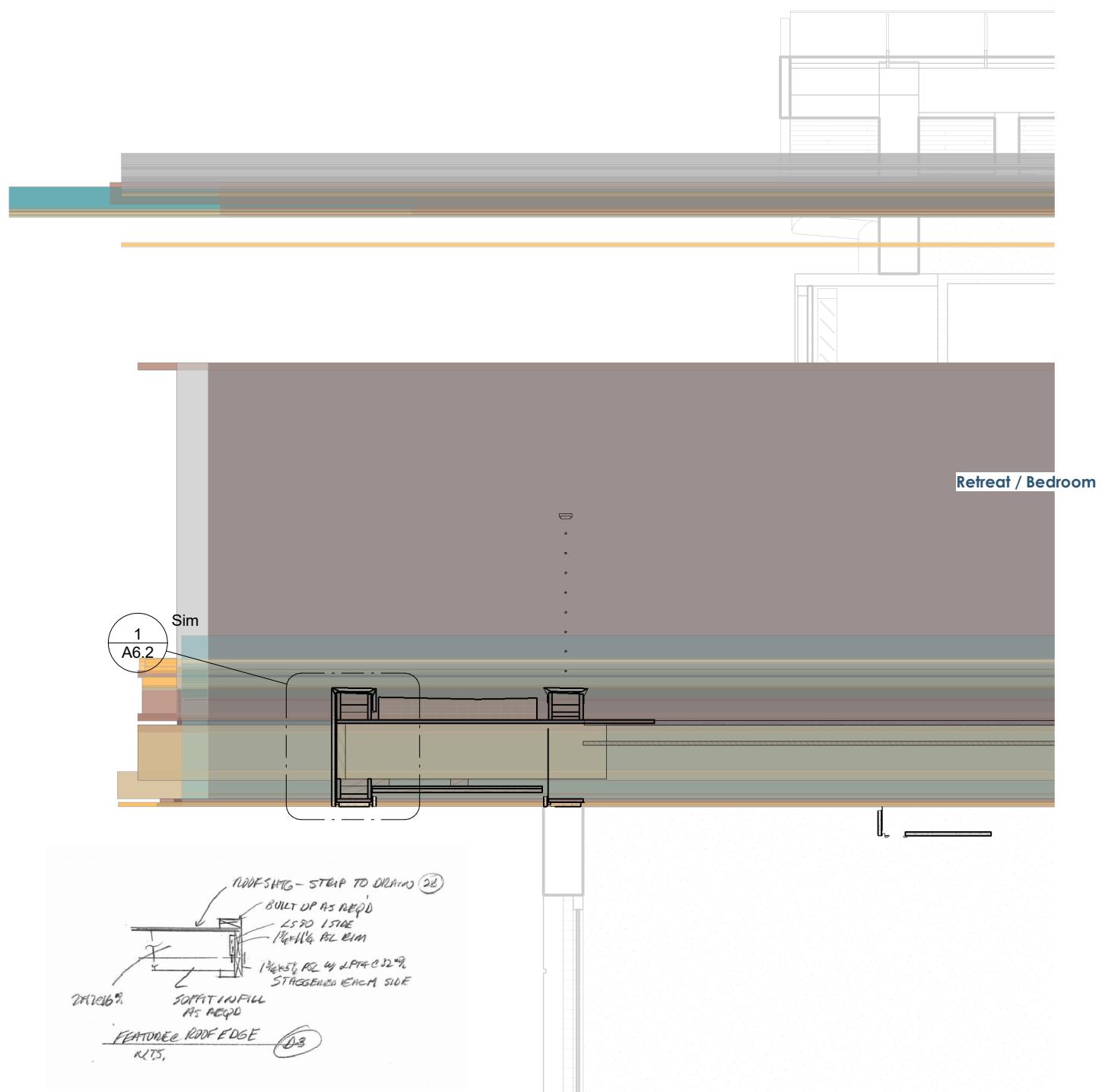
even if we locate a slot drain here, I think we might have to notch into the top of the joist. That okay? Not much depth to work with.

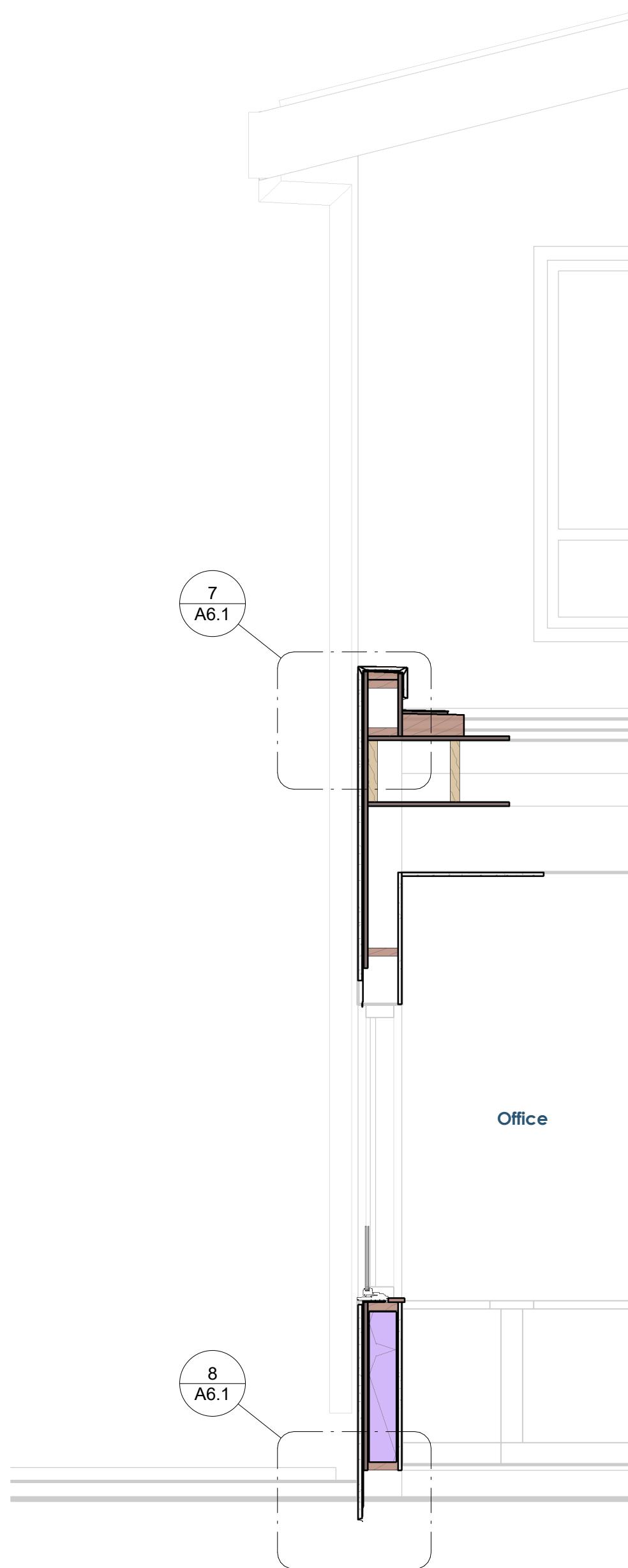
I mentioned scuppers as the overflow for the deck drain system. As I understand it we need to have an overflow 2" higher than the deck drains, correct? Otherwise, do you have thoughts on how to achieve overflow?

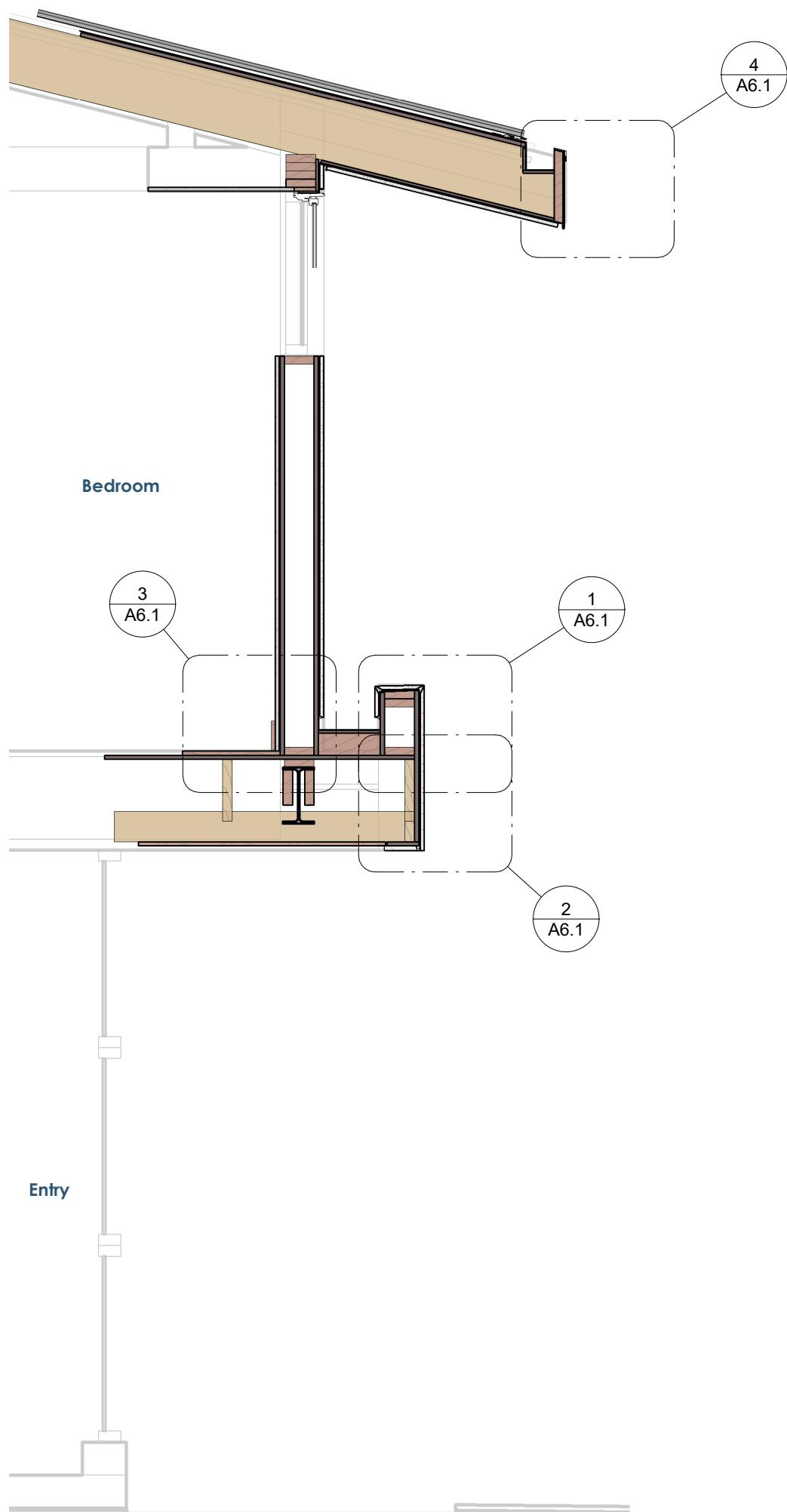
will introduce a slot drain on next iteration

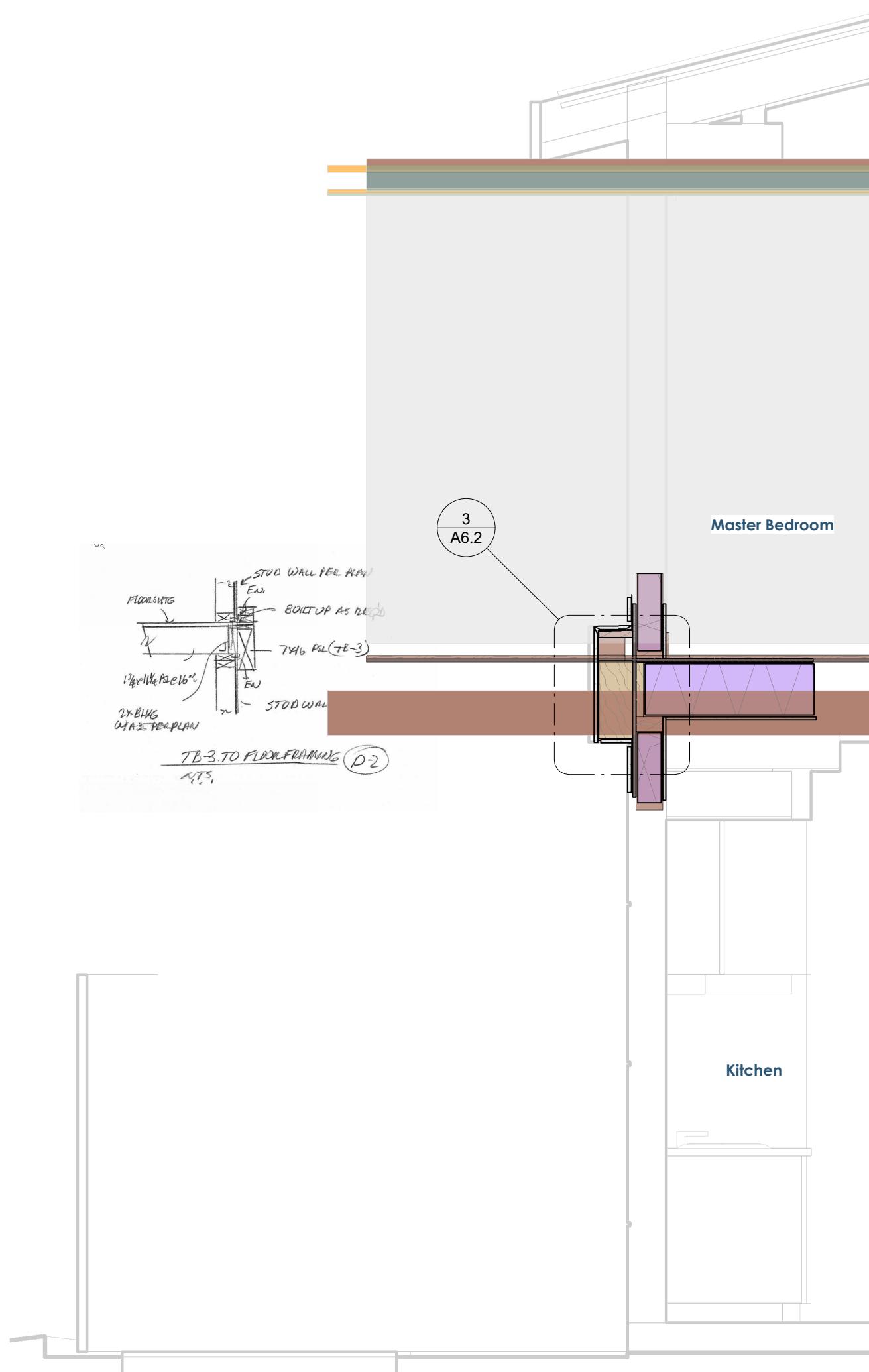


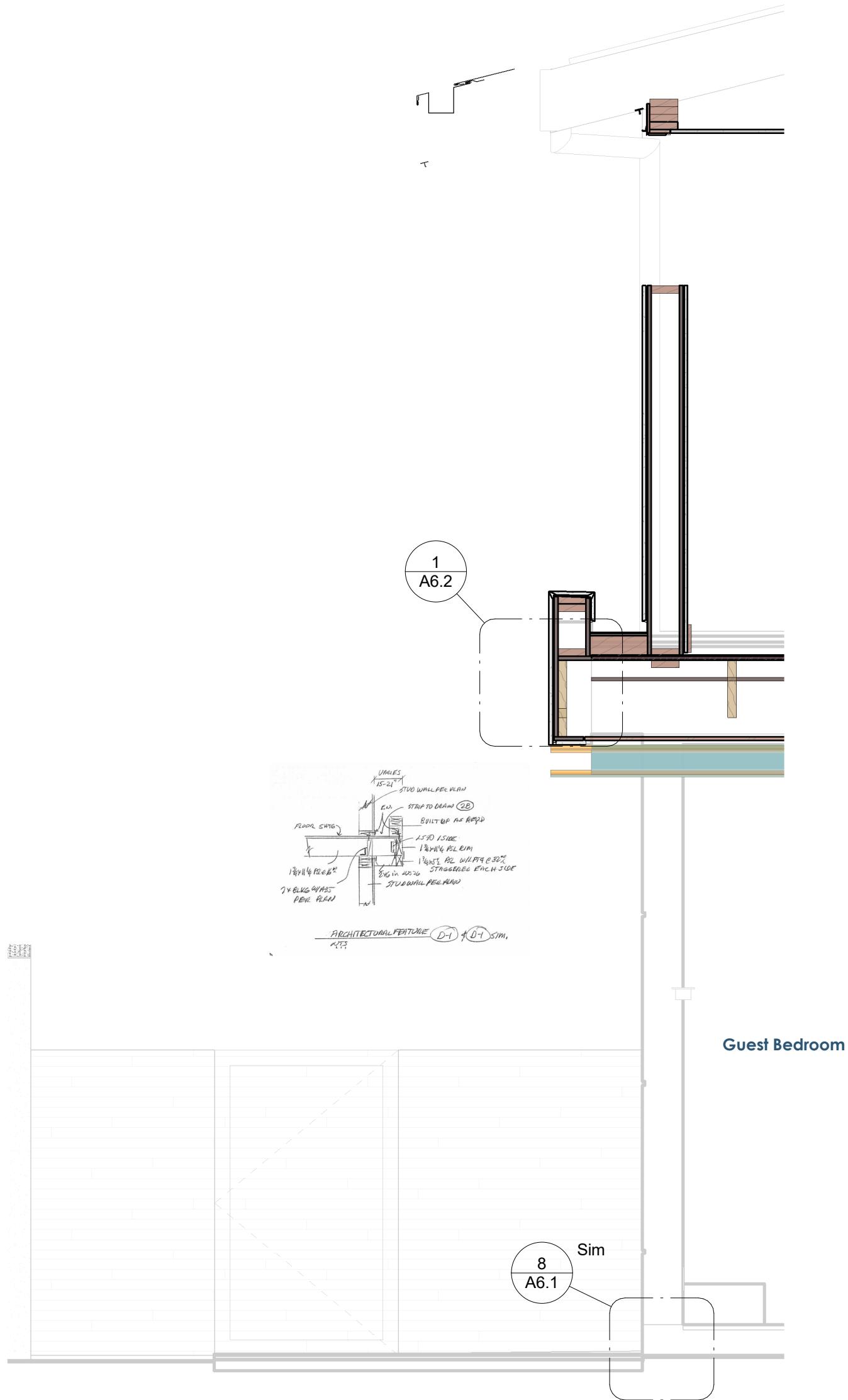


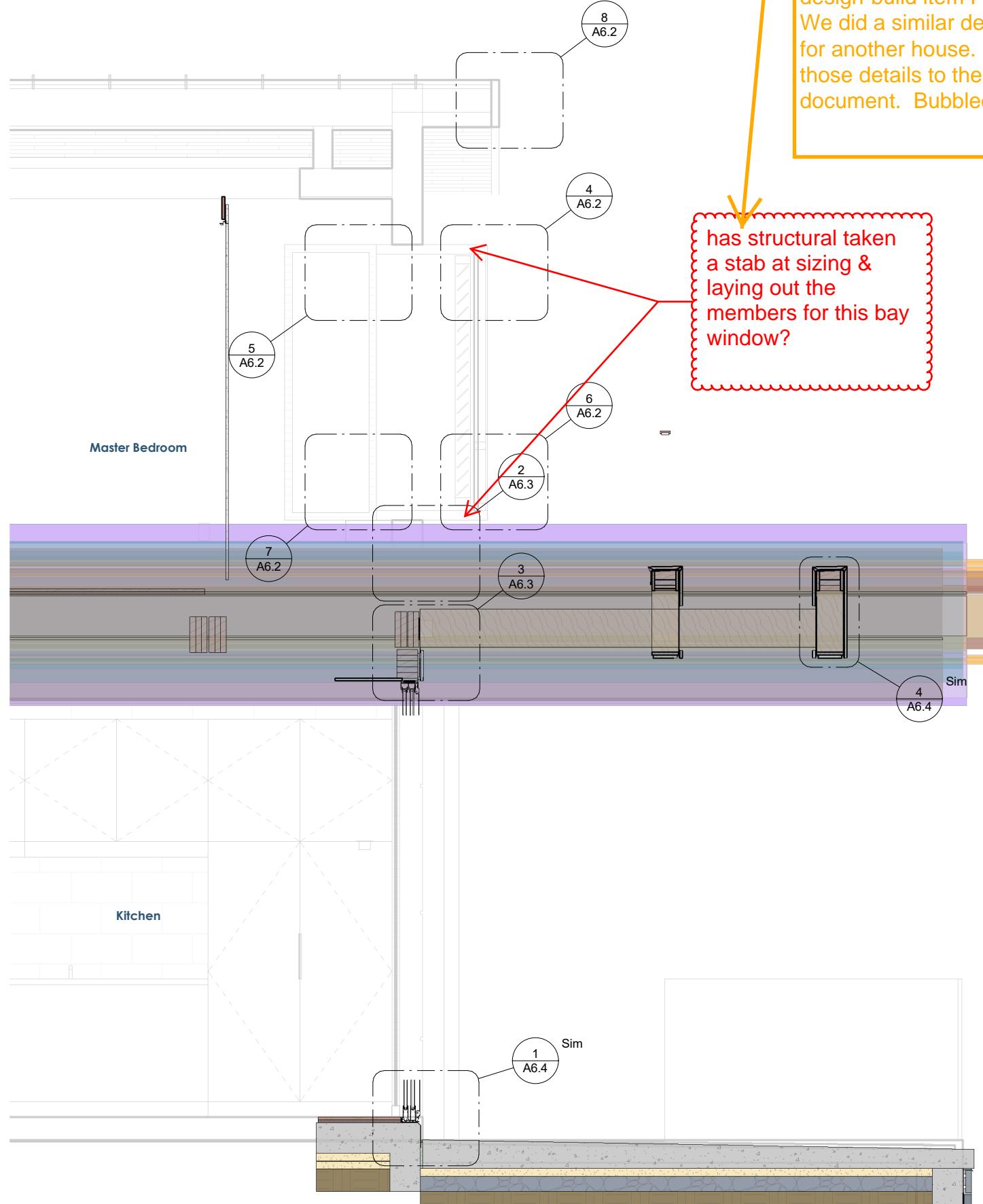


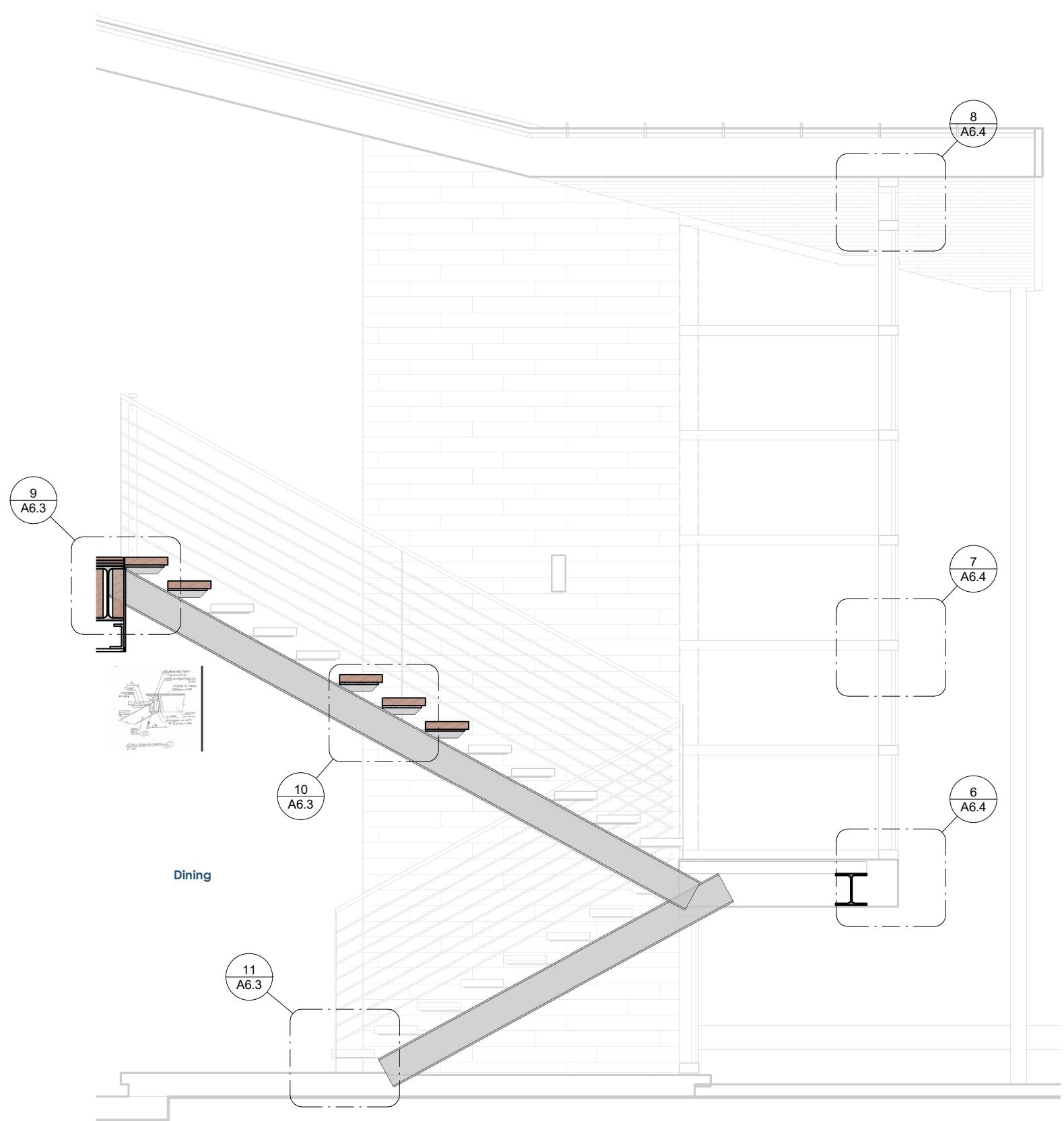


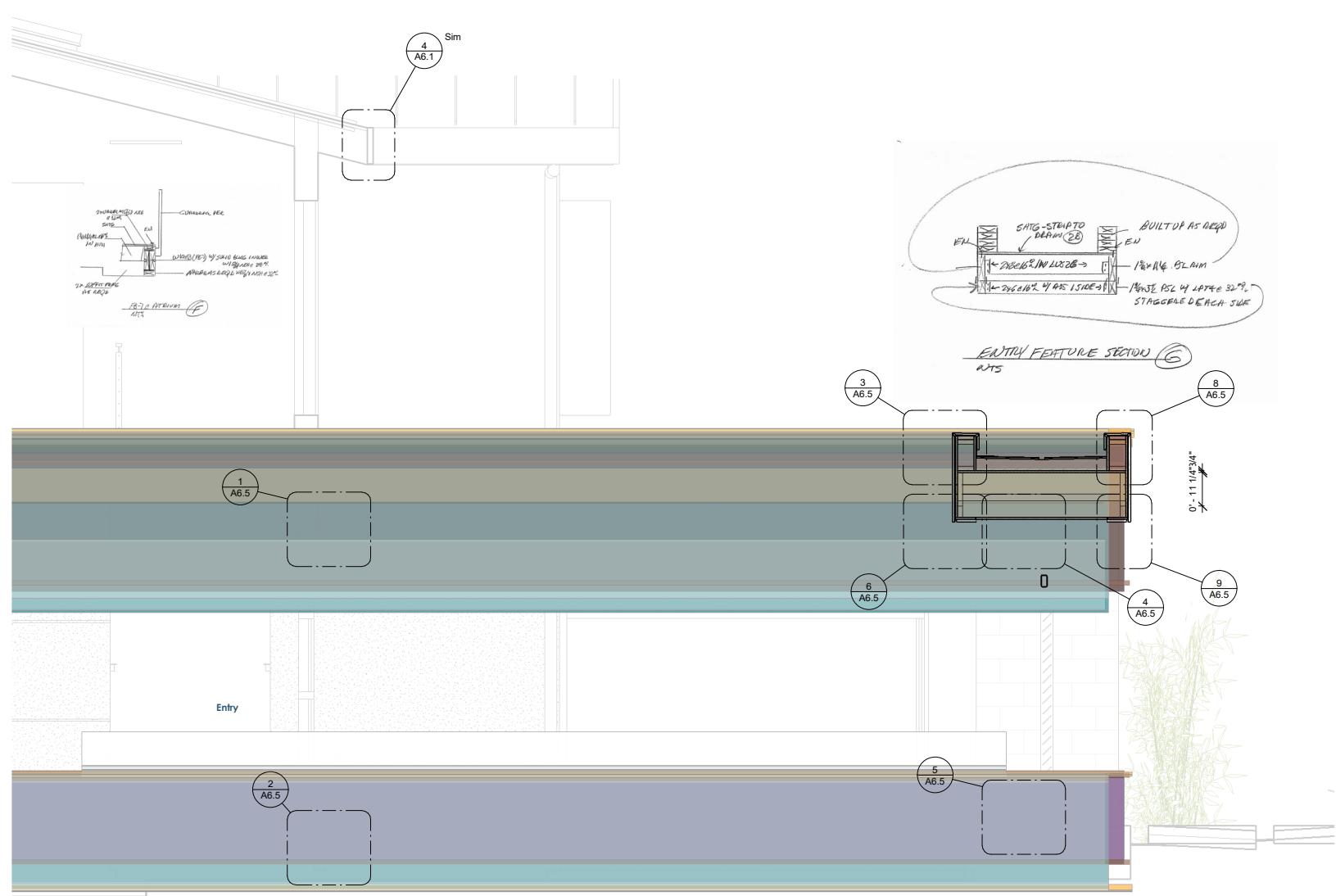


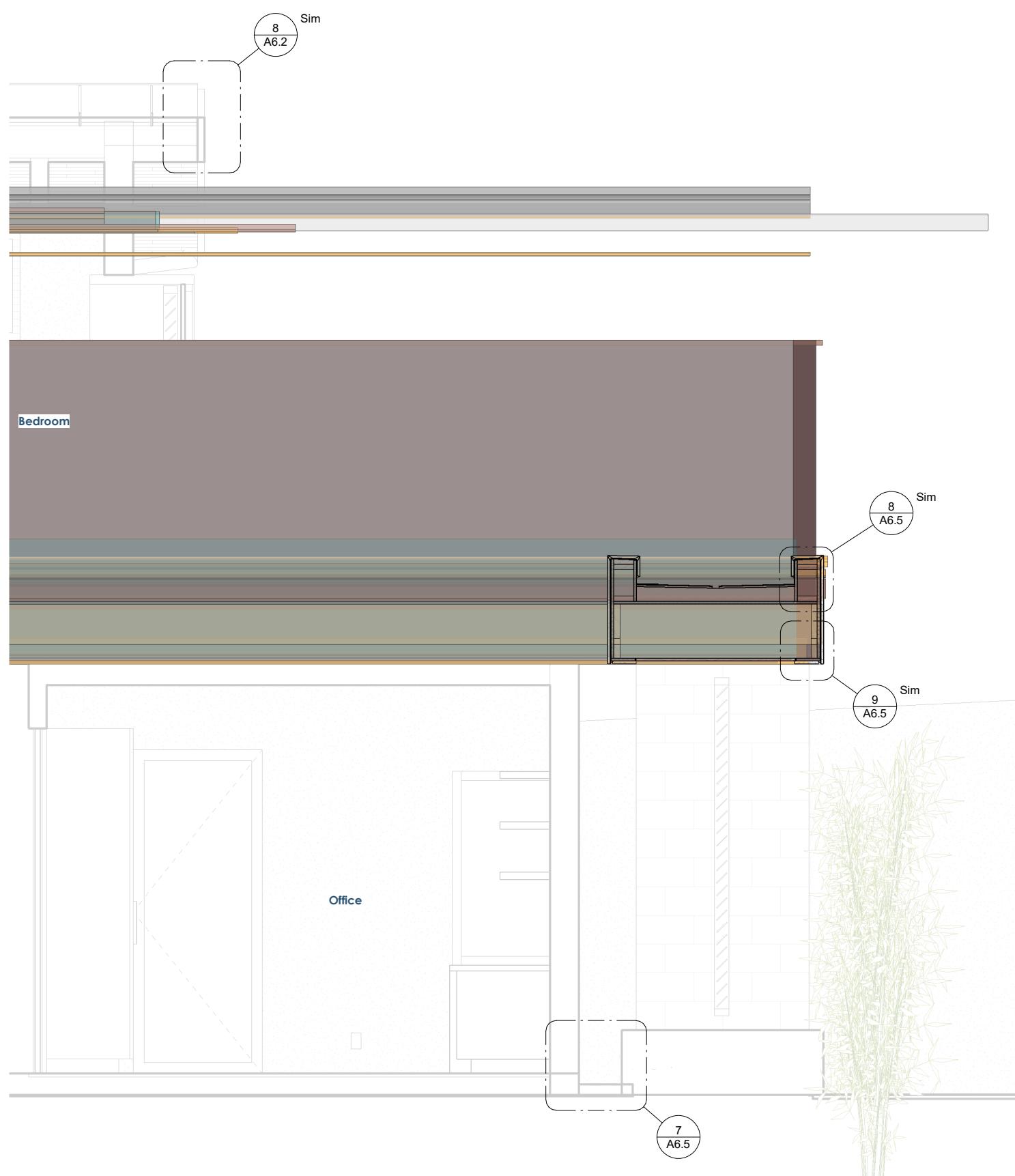


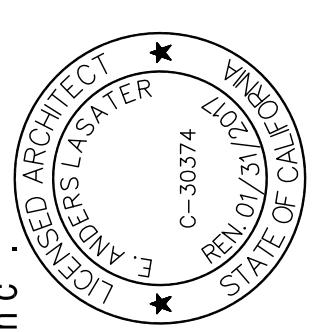












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