

Figure 1. Installation Over Wood Framing

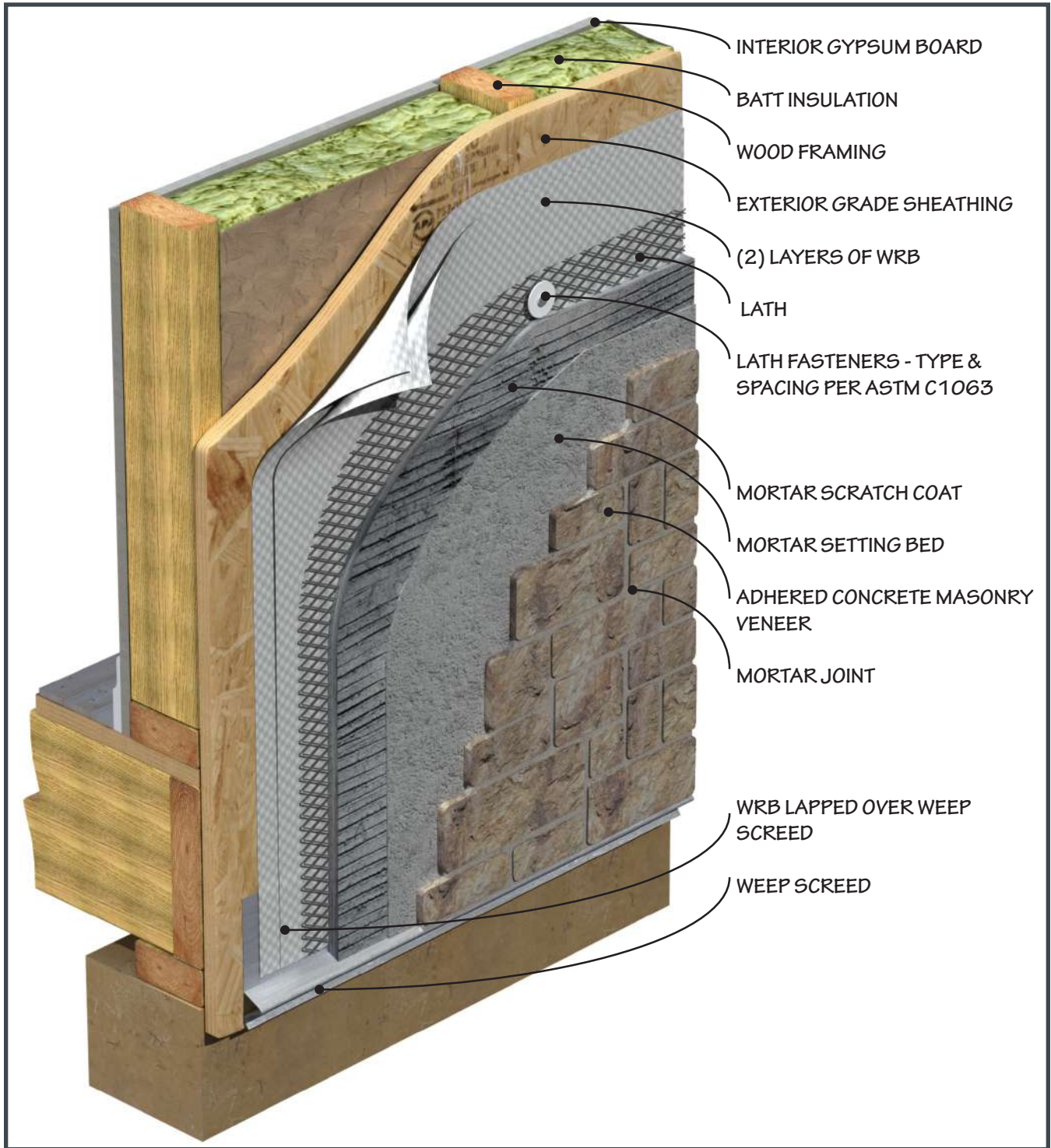


Figure 2. Installation Over Concrete Masonry Units

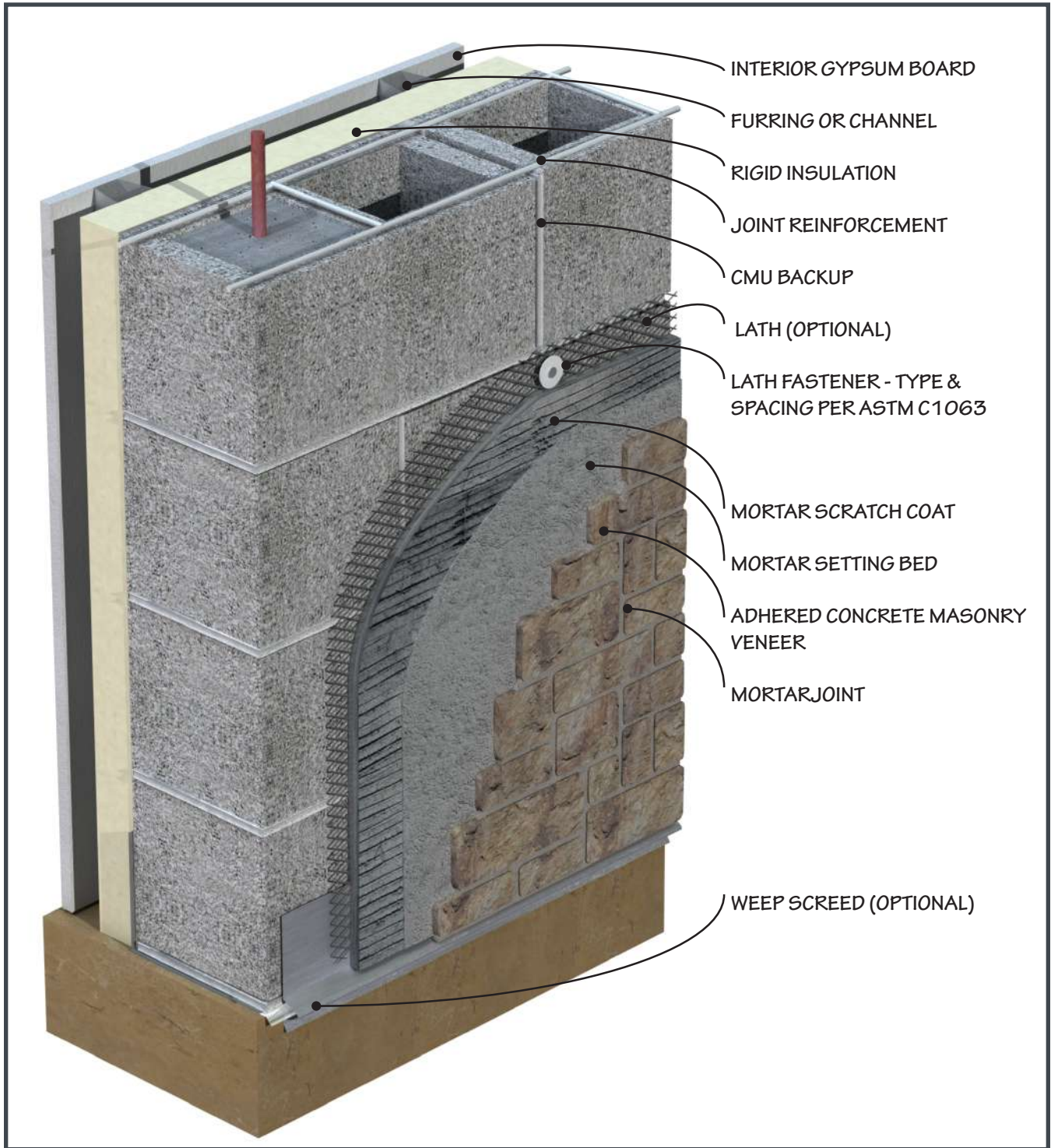


Figure 3. Wall Assembly Transition

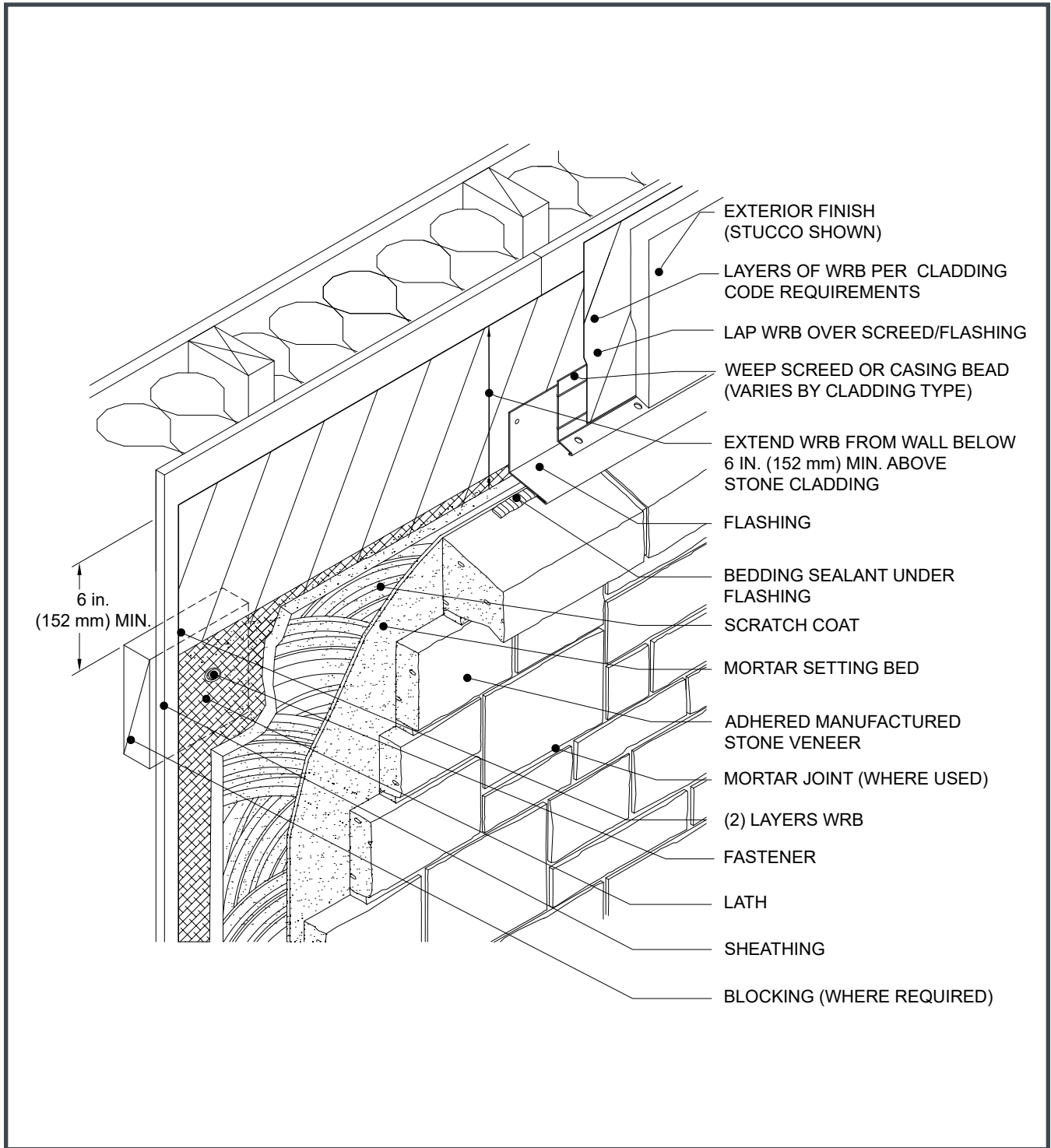


Figure 4a. Typical Frame Wall Section

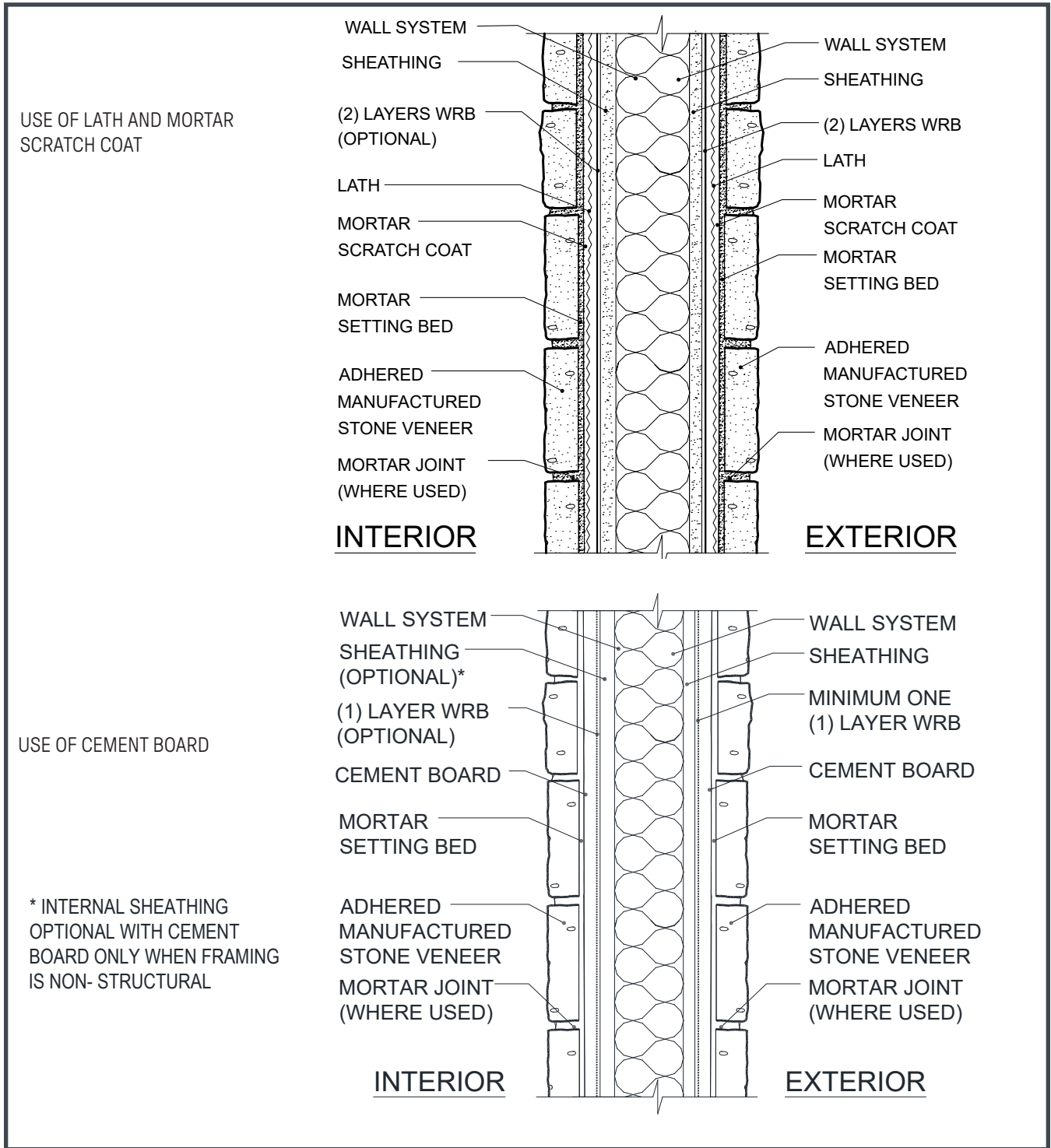


Figure 4b. Typical Wall Frame Section with Continuous Rigid Insulation

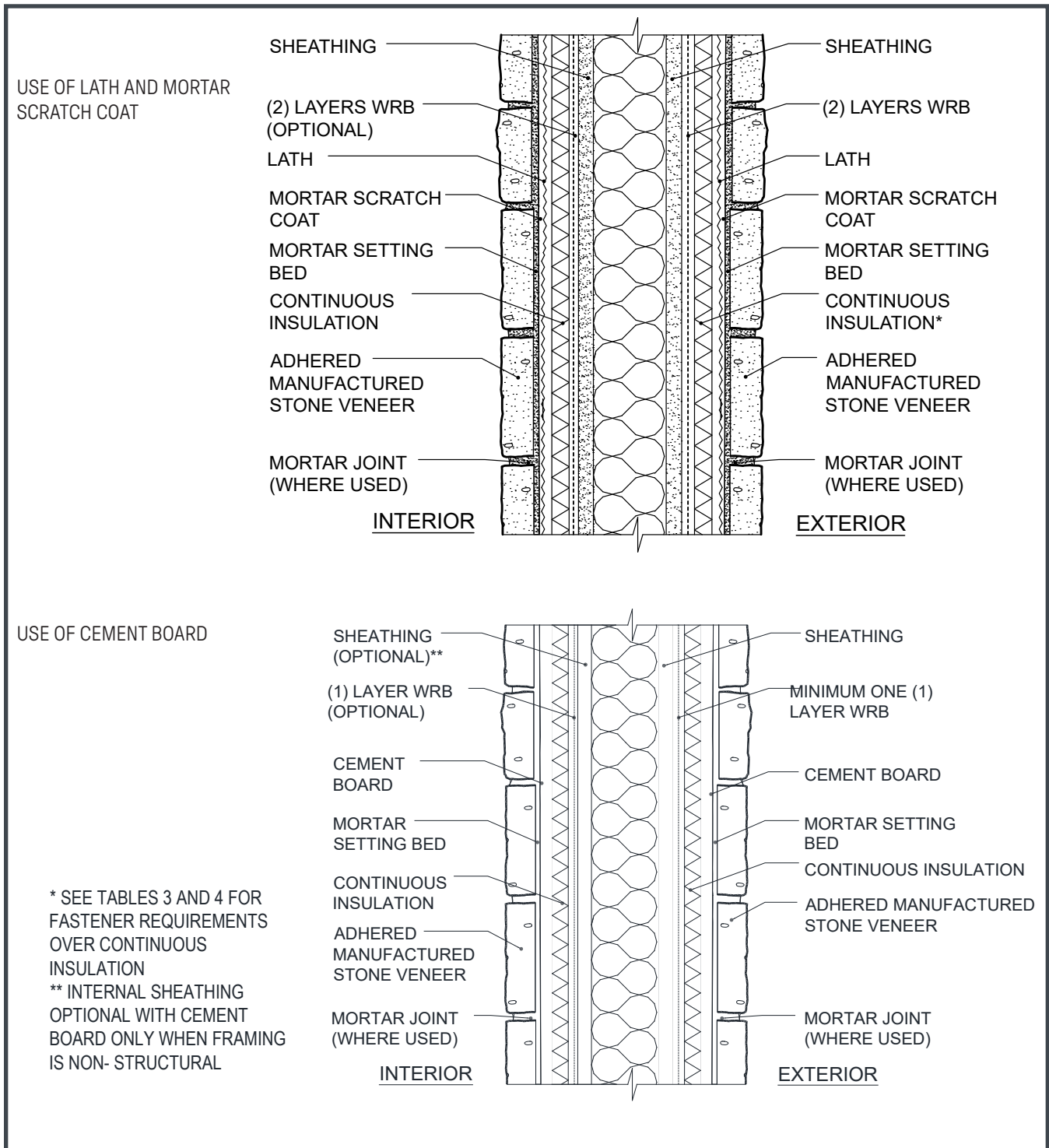


Figure 5a. Foundation Wall Base

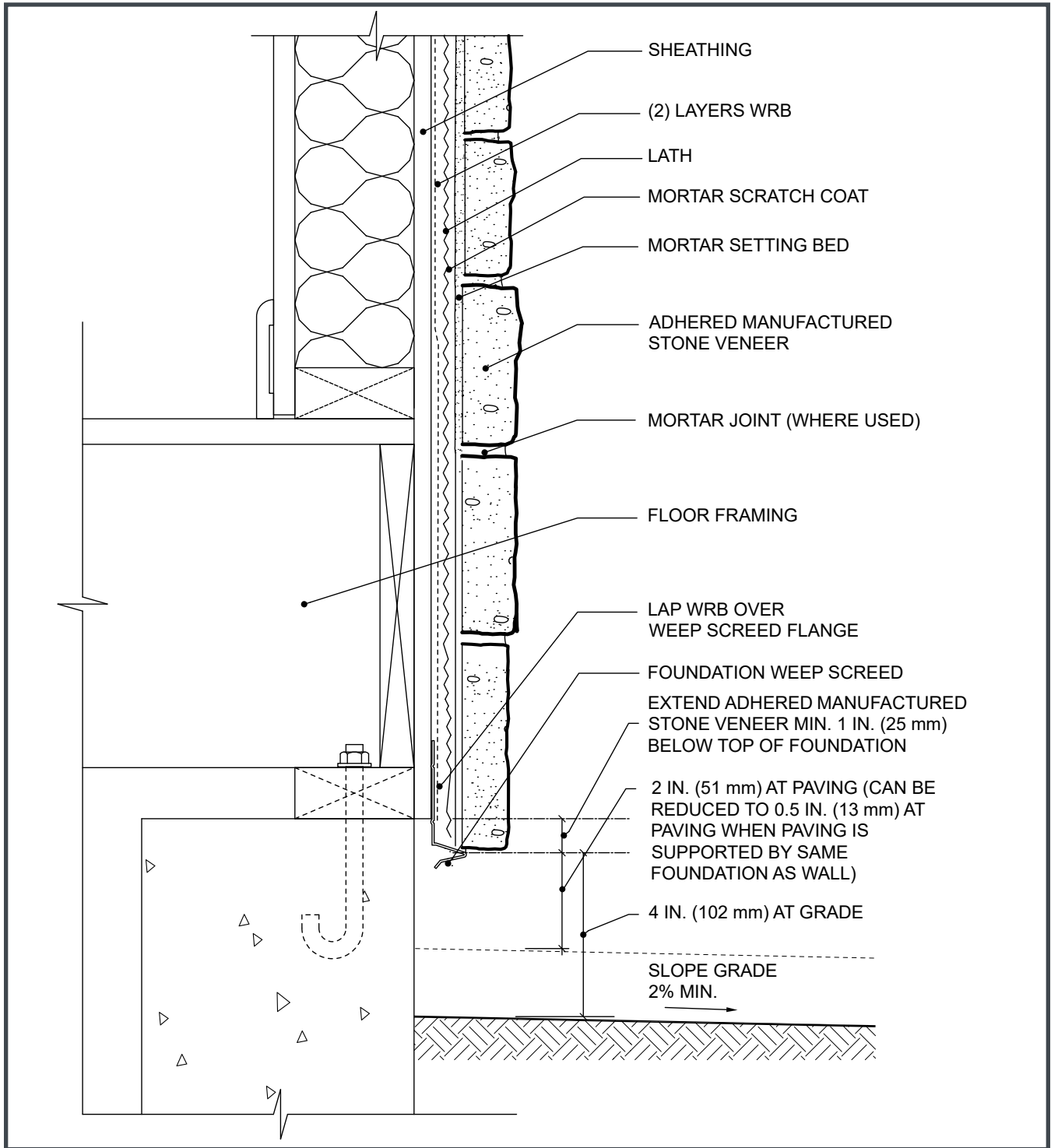


Figure 5b. Foundation Wall Base Over Continuous Rigid Insulation

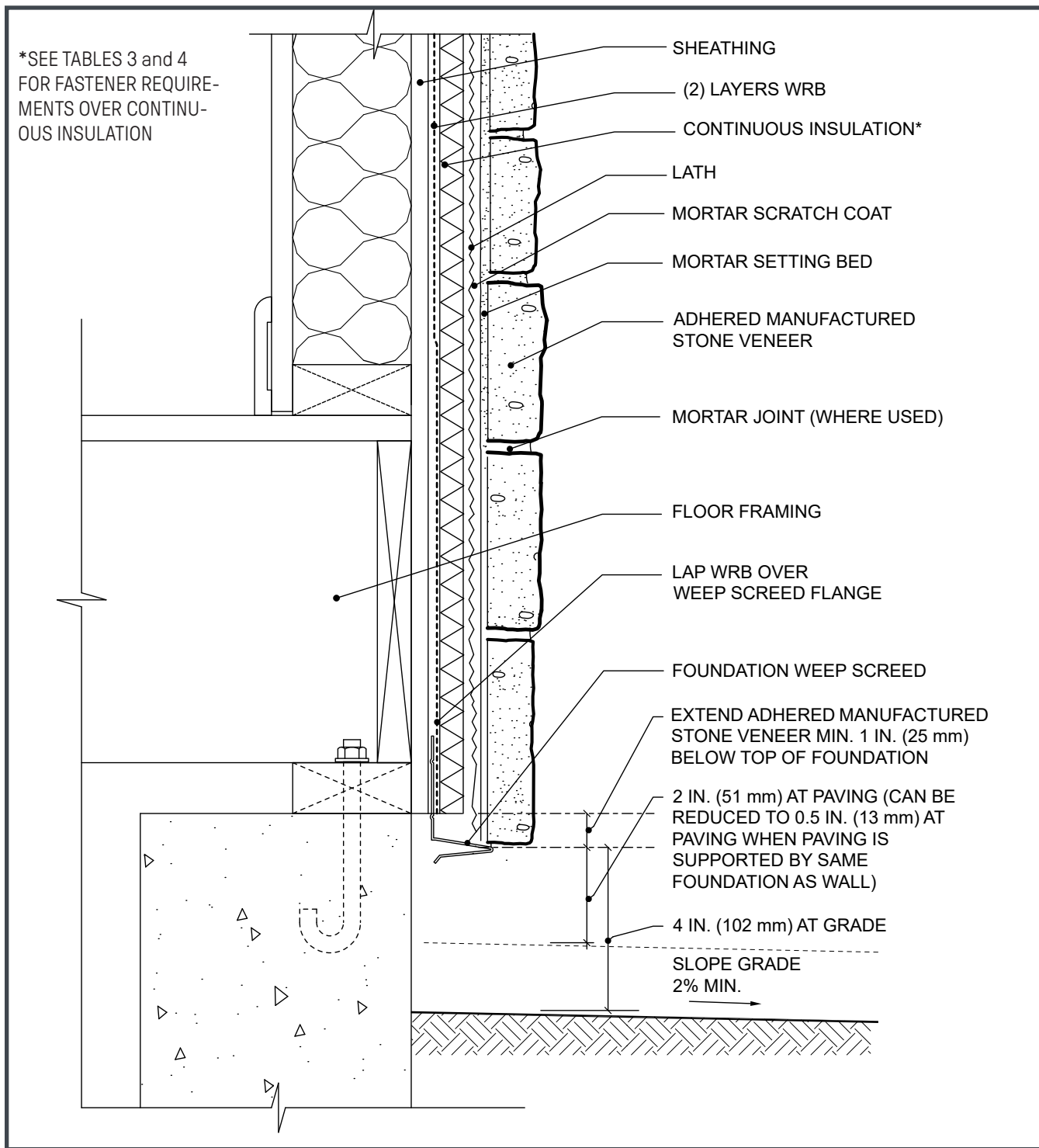


Figure 6. Foundation Wall Base - AMSV Overlapping Foundation

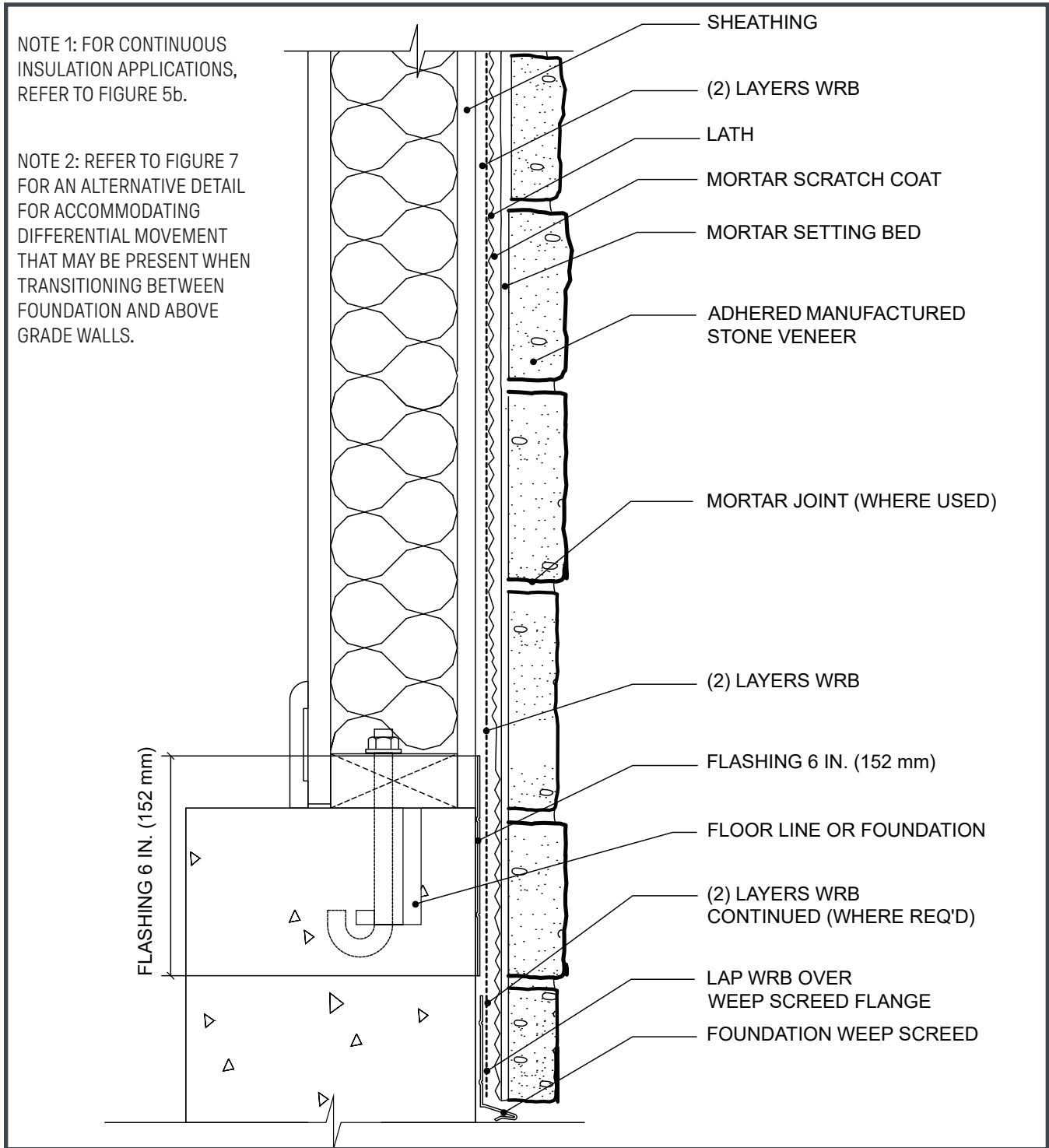


Figure 7. Foundation Wall - Transition to AMSV Continuing Down Foundation

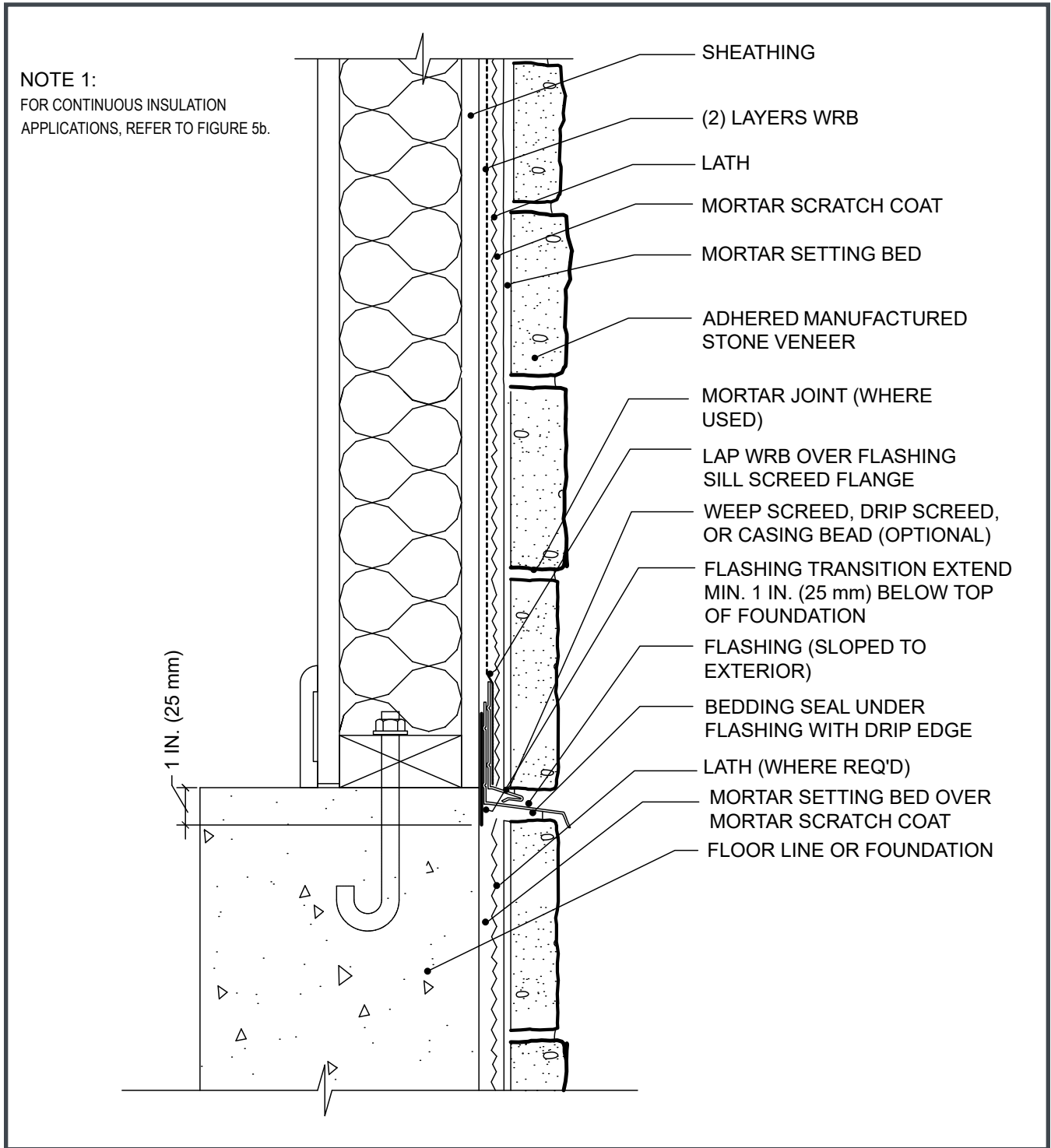


Figure 8a. Cladding Transition

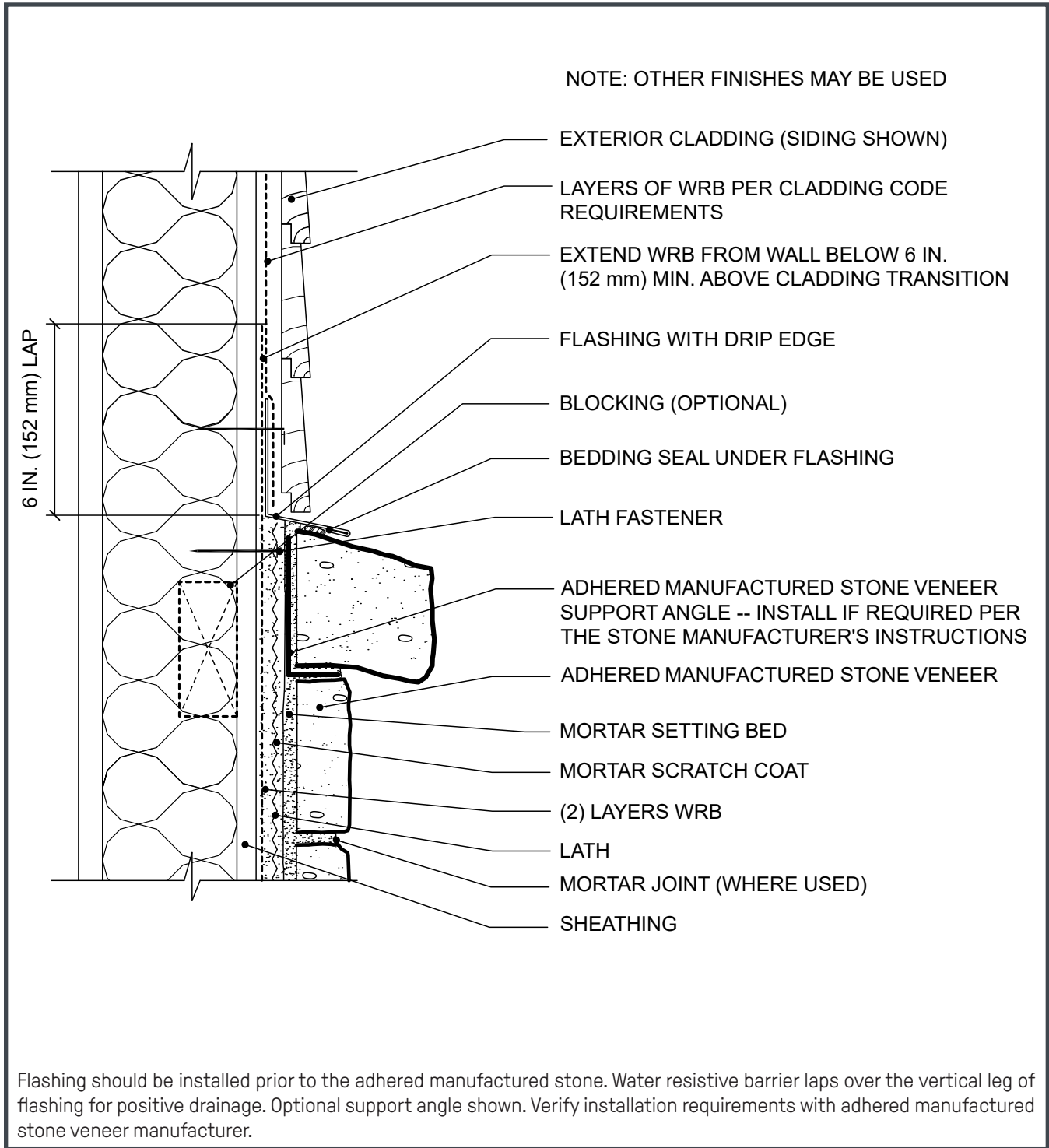
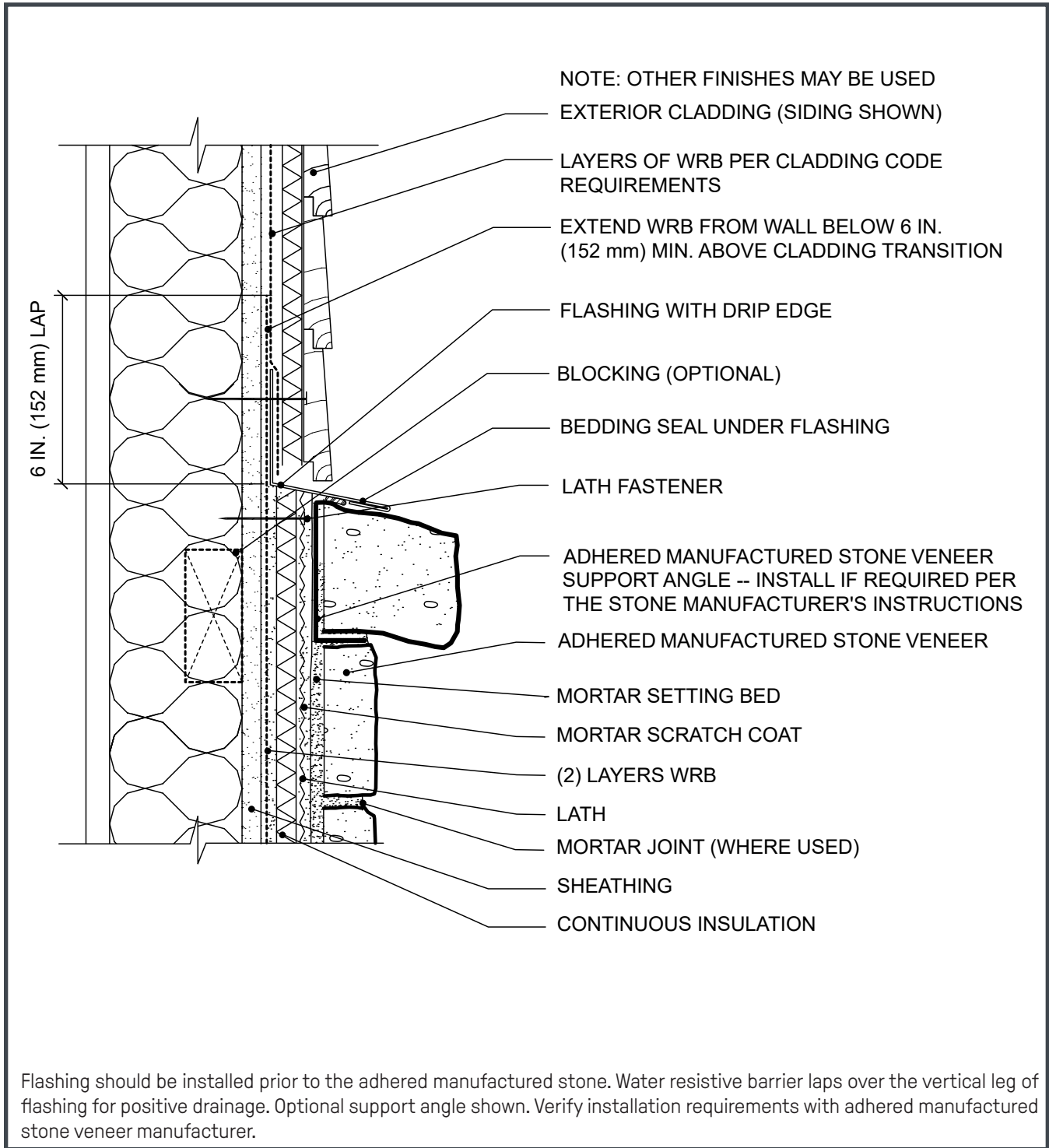


Figure 8b. Cladding Transition Over Continuous Rigid Insulation



Flashing should be installed prior to the adhered manufactured stone. Water resistive barrier laps over the vertical leg of flashing for positive drainage. Optional support angle shown. Verify installation requirements with adhered manufactured stone veneer manufacturer.



Figure 9a. Outside Corner

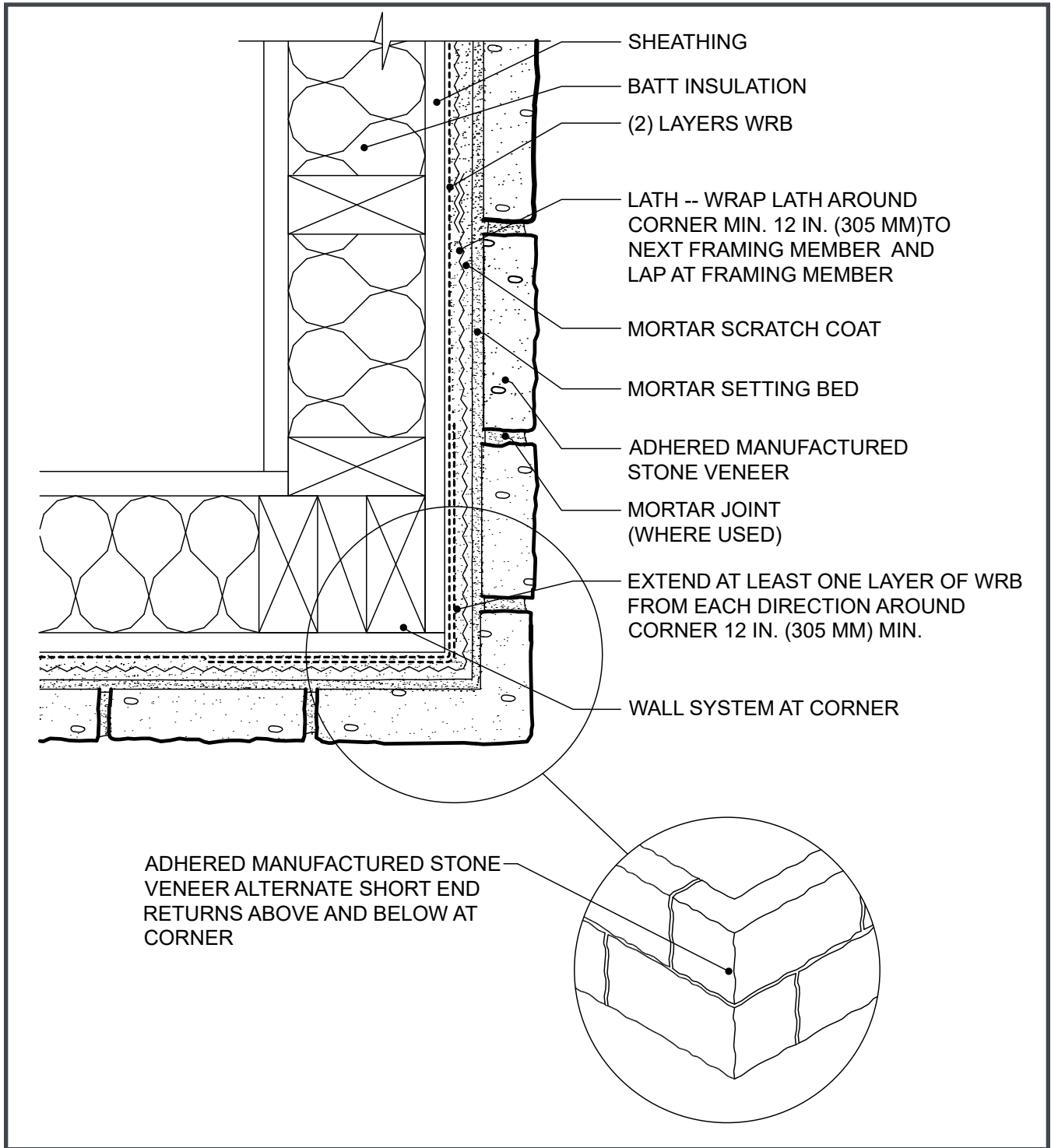


Figure 9b. Outside Corner Over Continuous Insulation

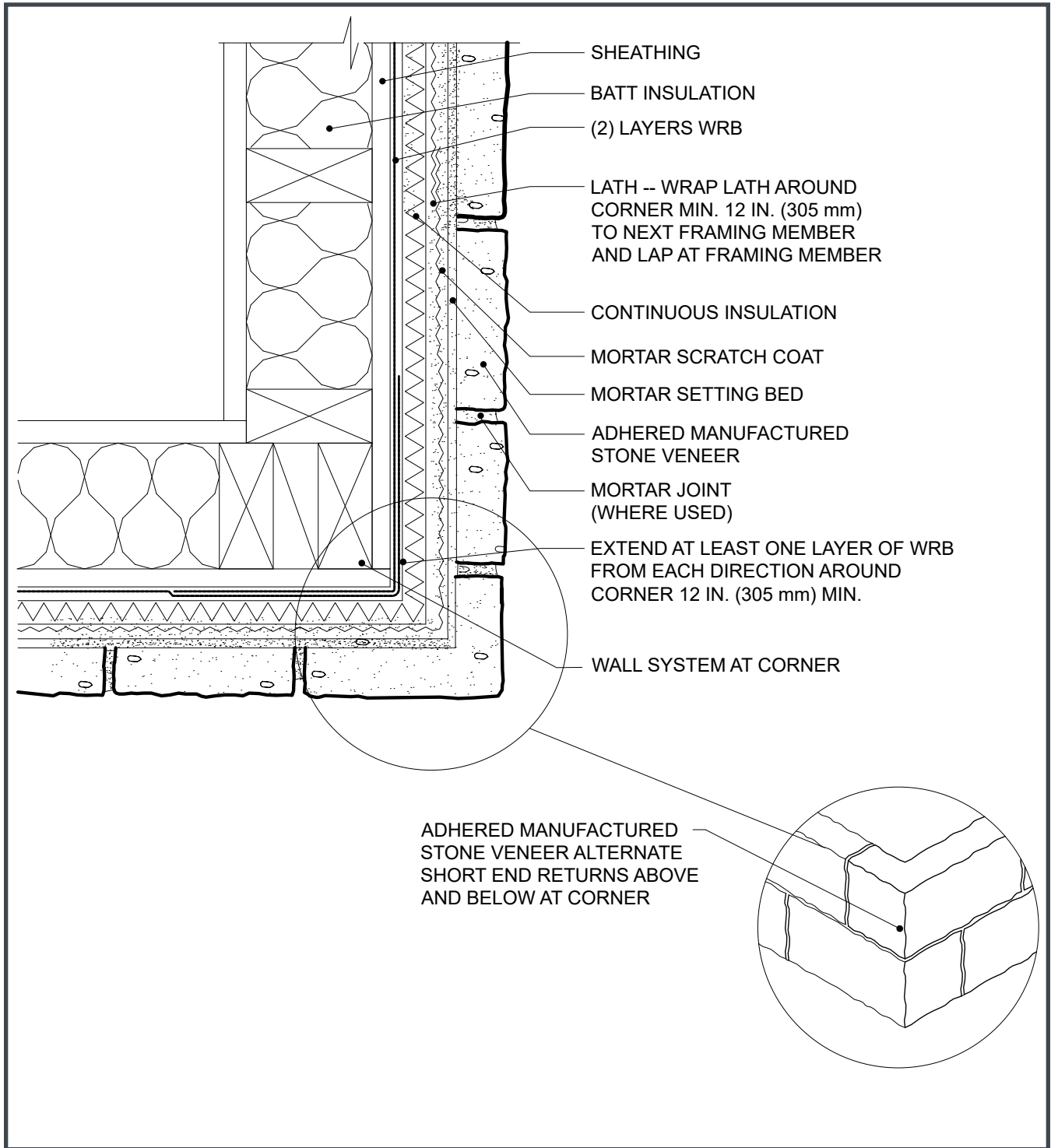


Figure 10a. Inside Corner

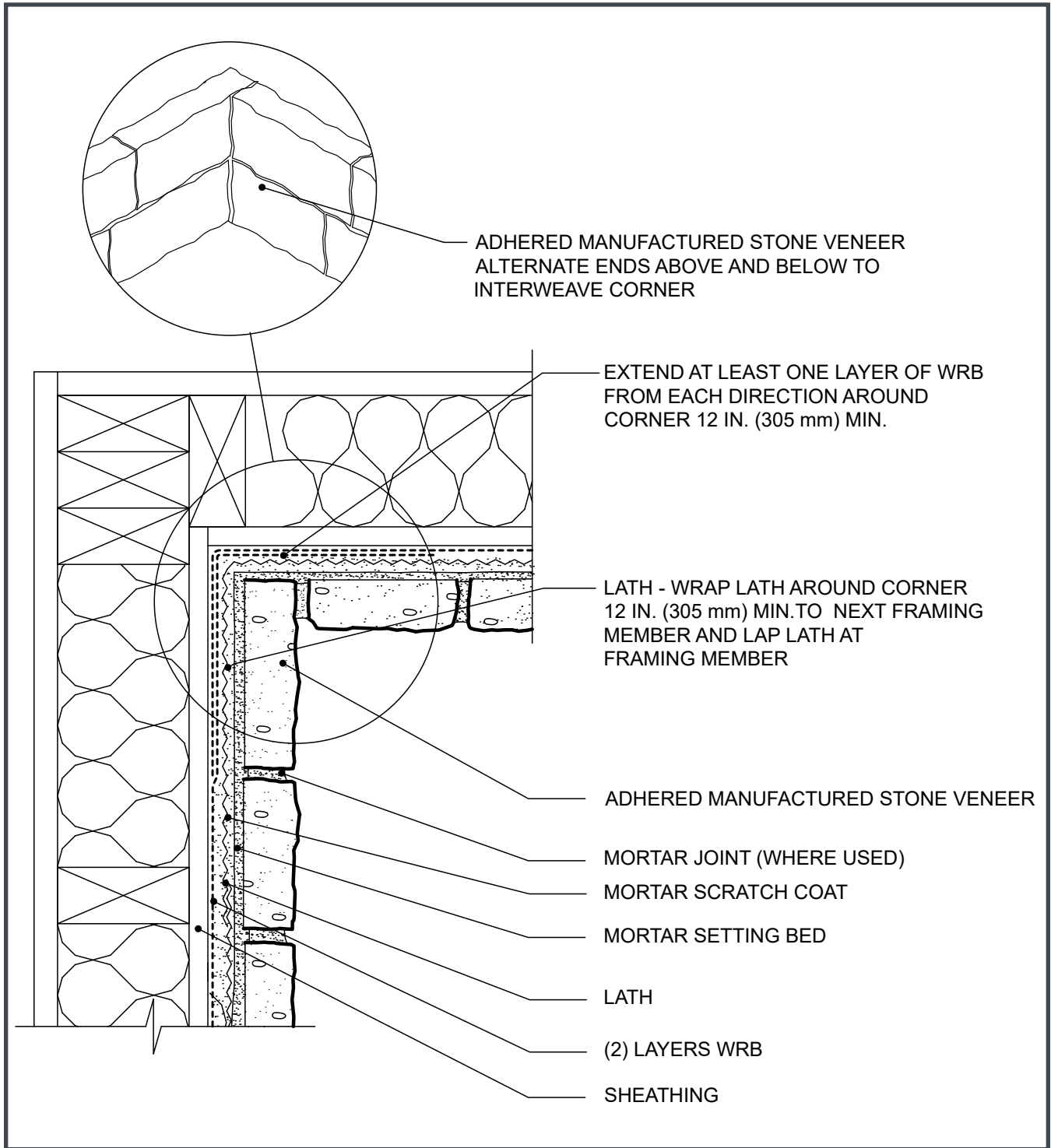


Figure 10b. Inside Corner Over Continuous Insulation

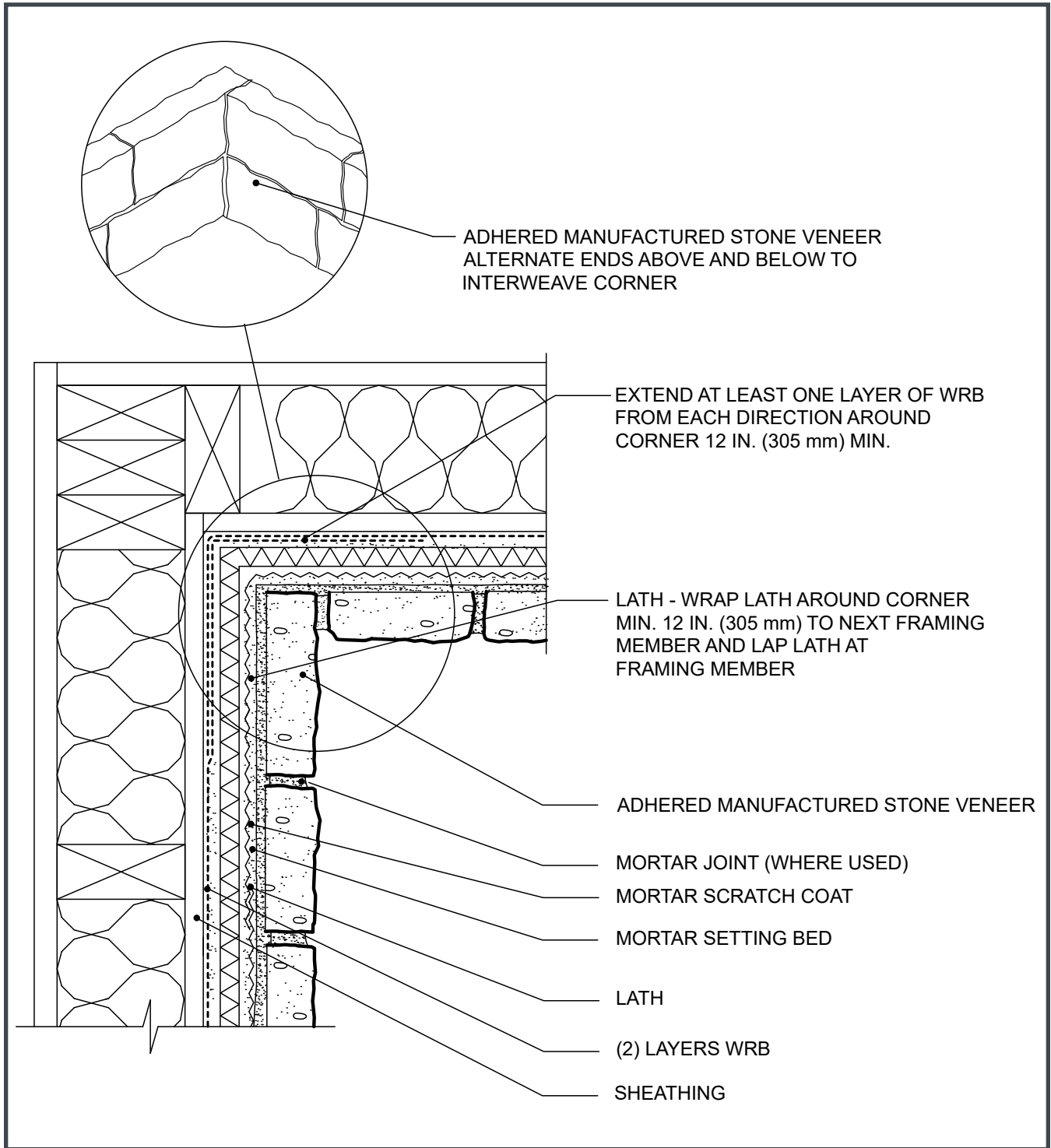


Figure 11a. Horizontal Transition

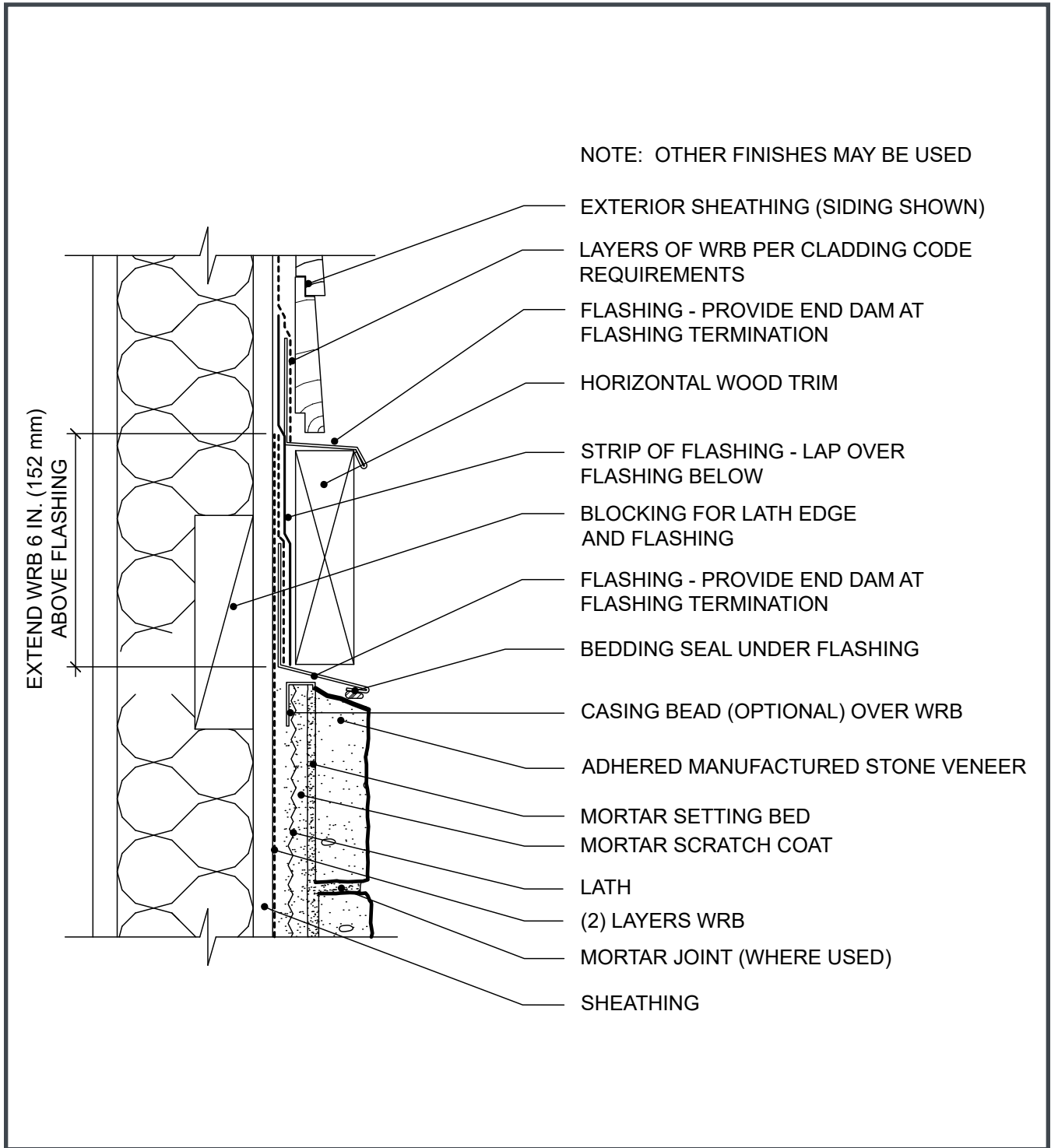


Figure 11b. Horizontal Transition Over Continuous Insulation

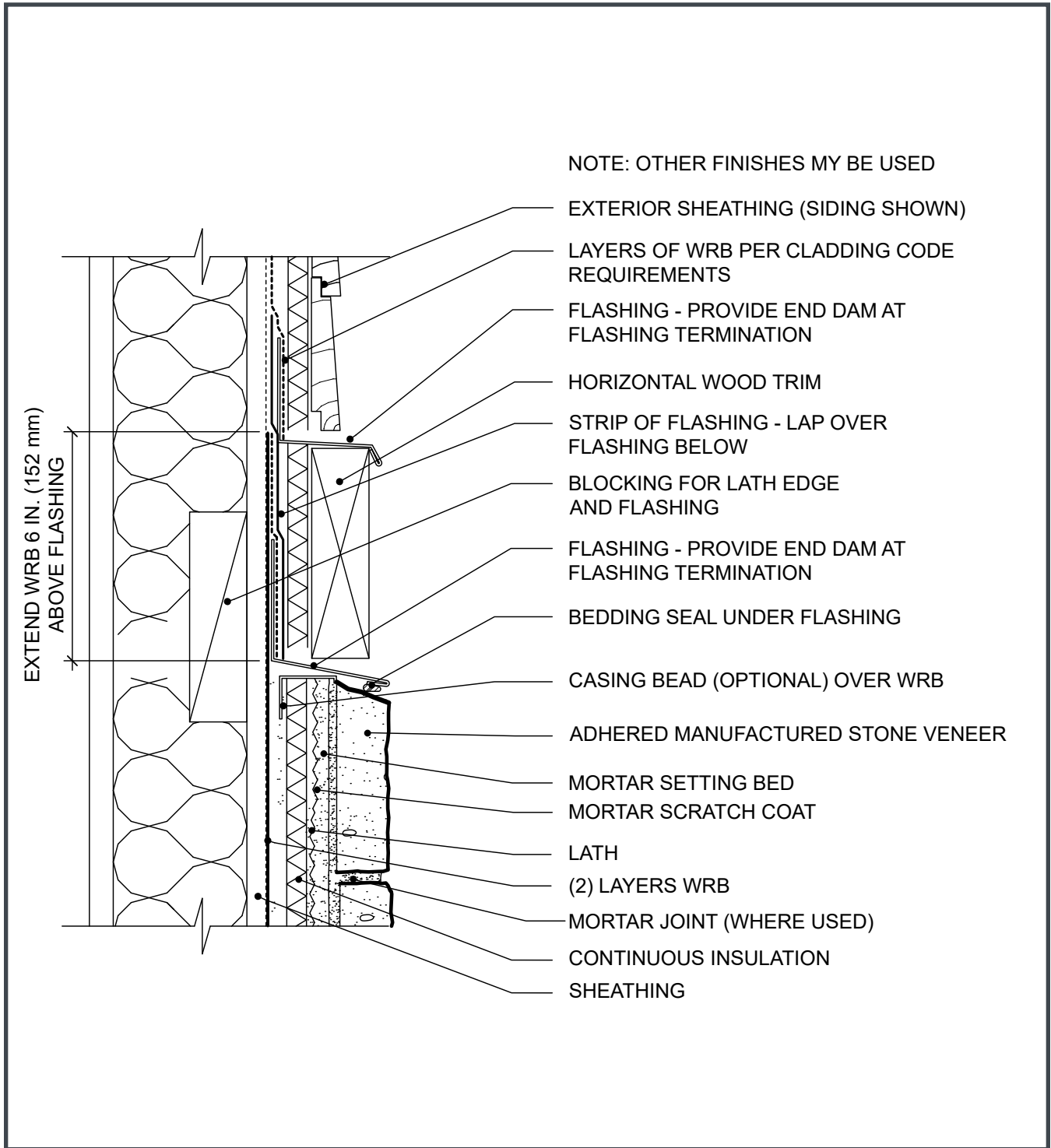


Figure 12a. Vertical Transition

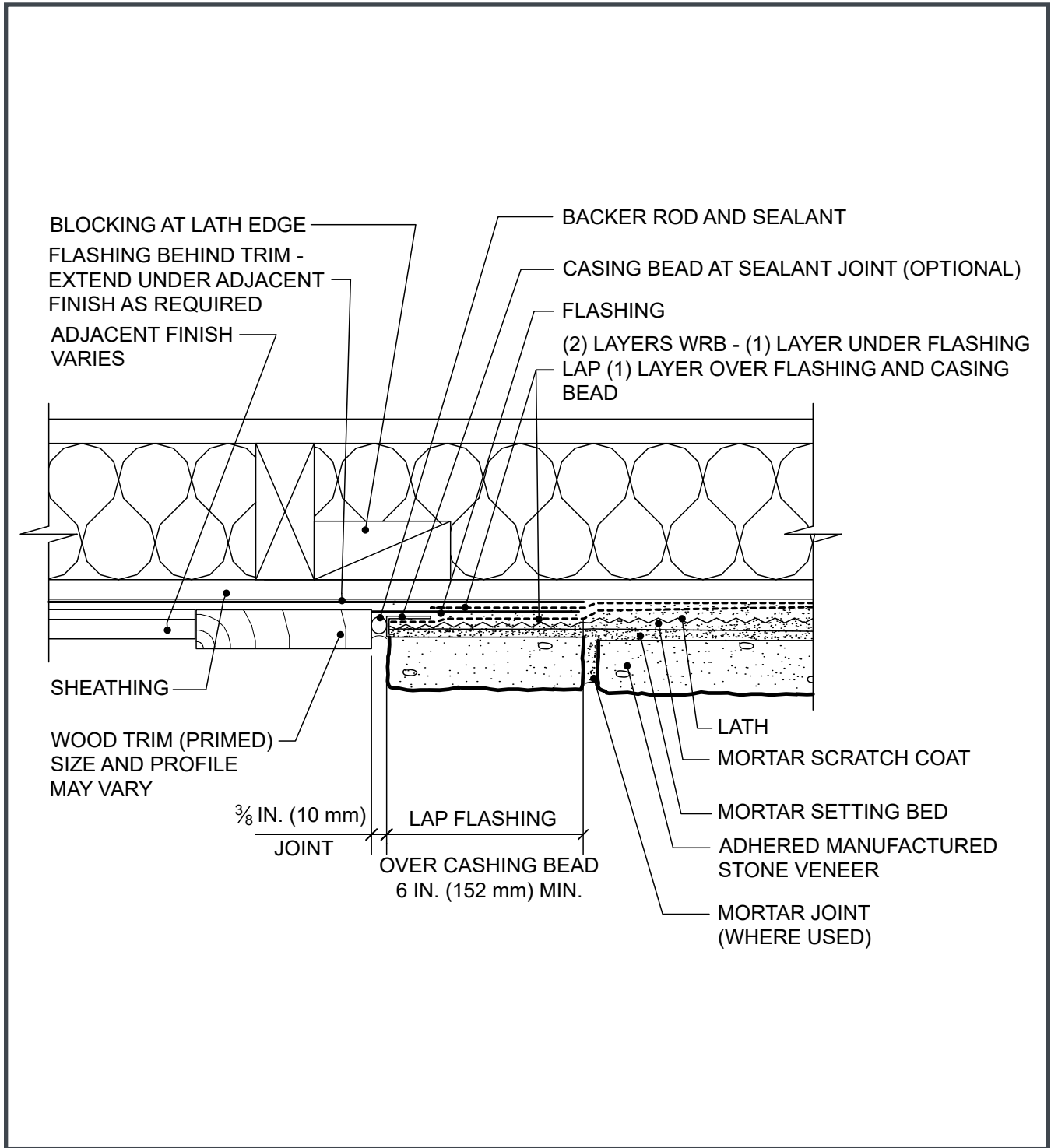


Figure 12b. Vertical Transition Over Continuous Insulation

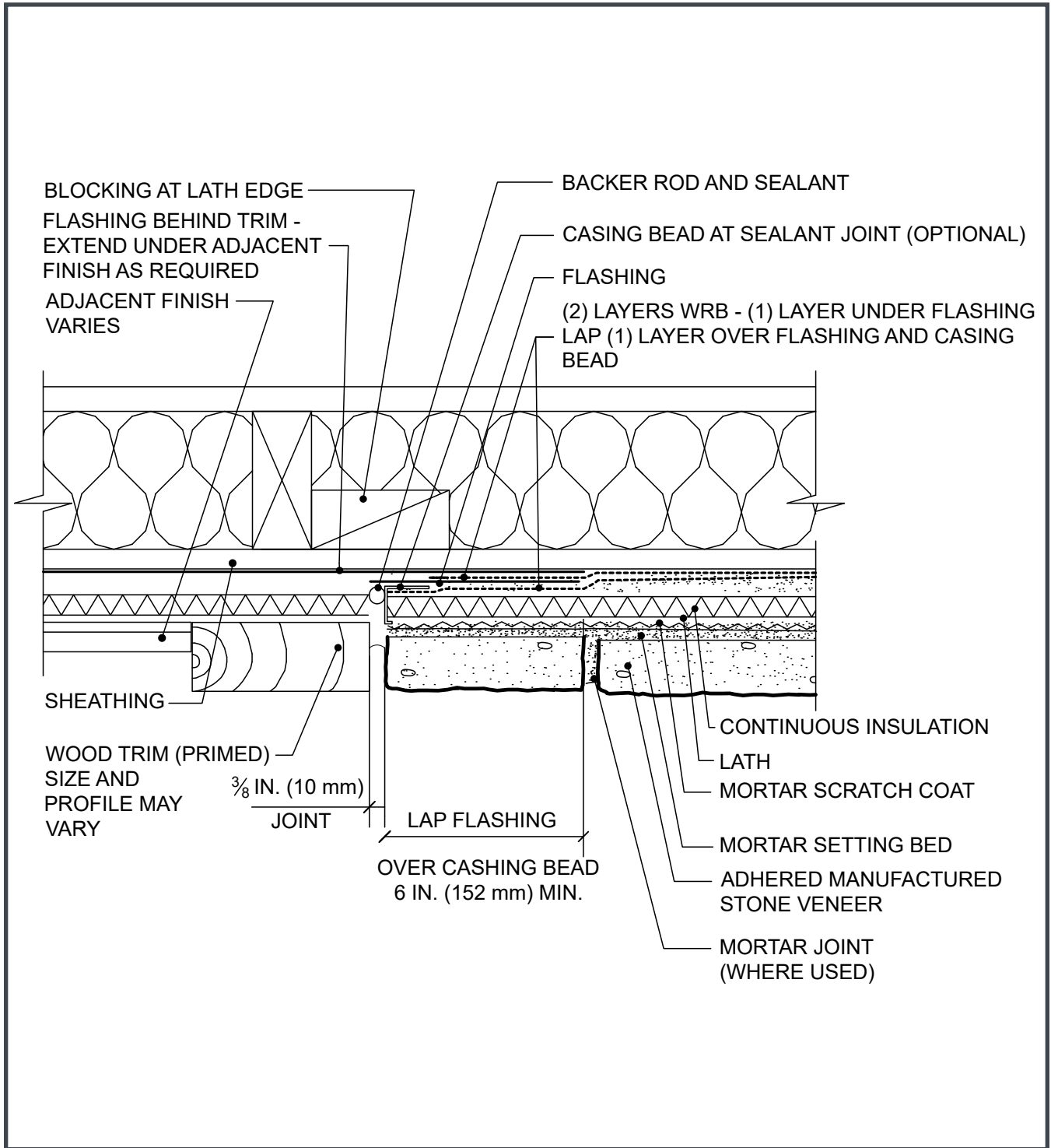


Figure 13a. Open Eave - Overhang

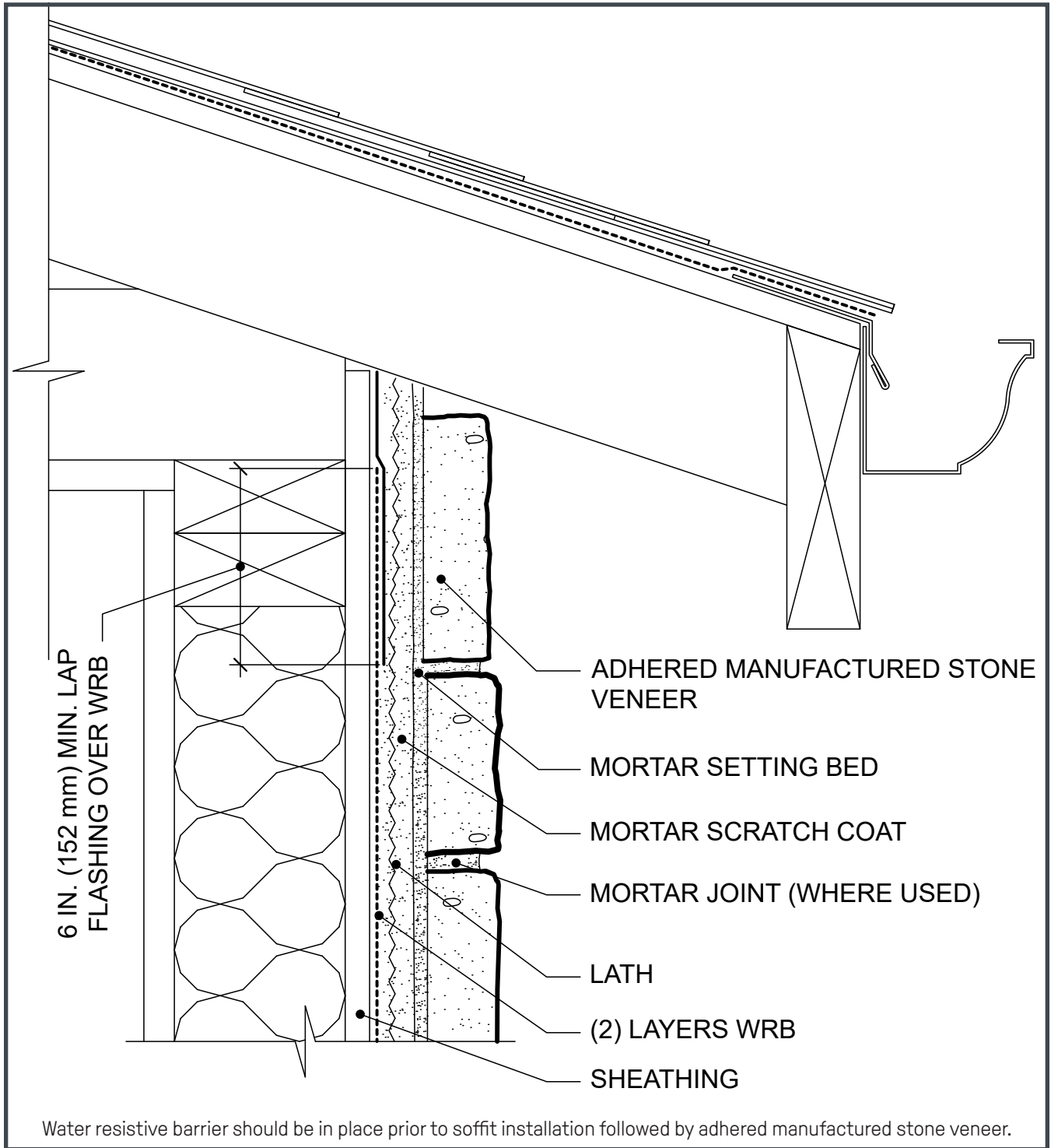
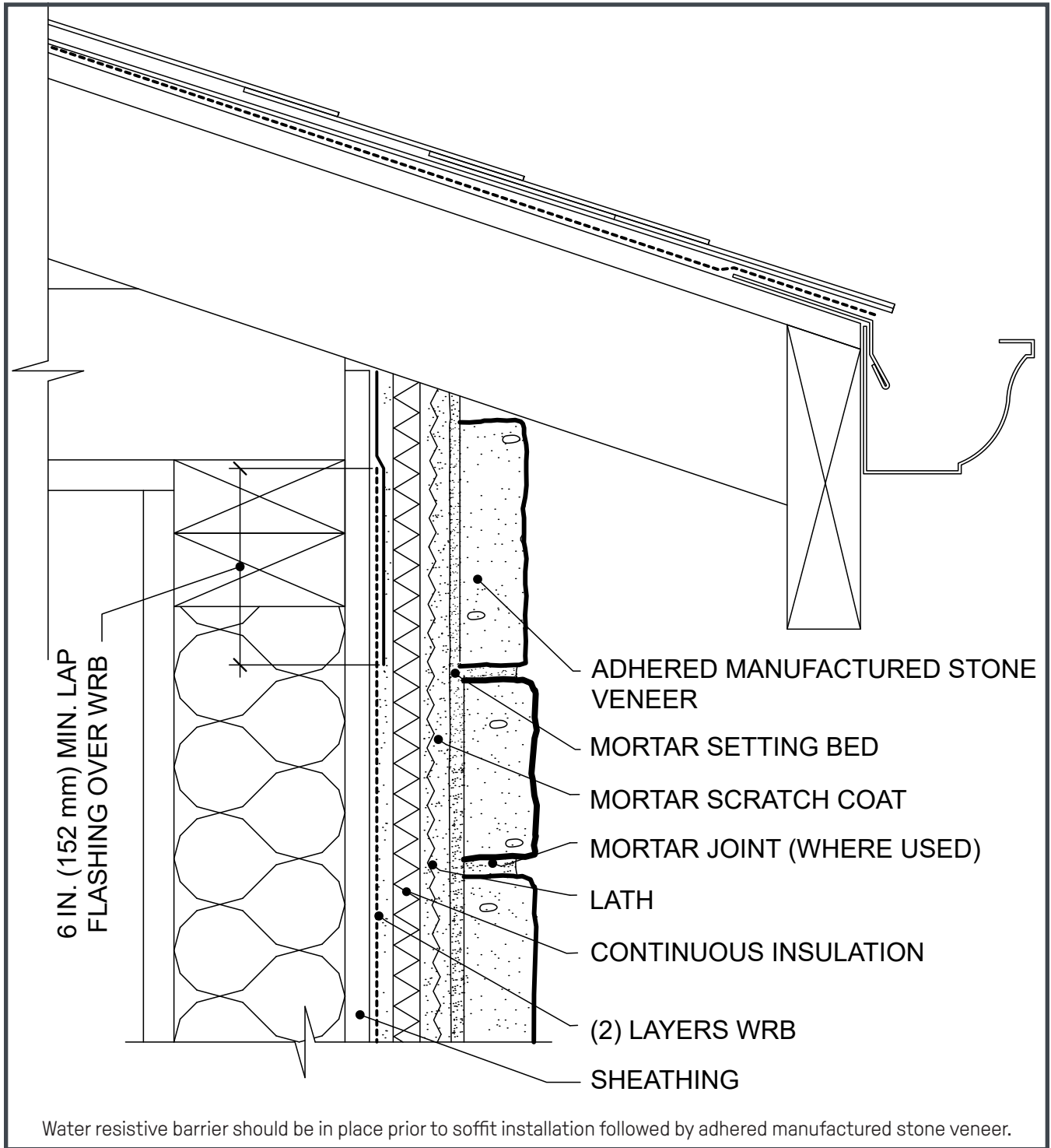


Figure 13b. Open Eave - Overhang Over Continuous Insulation

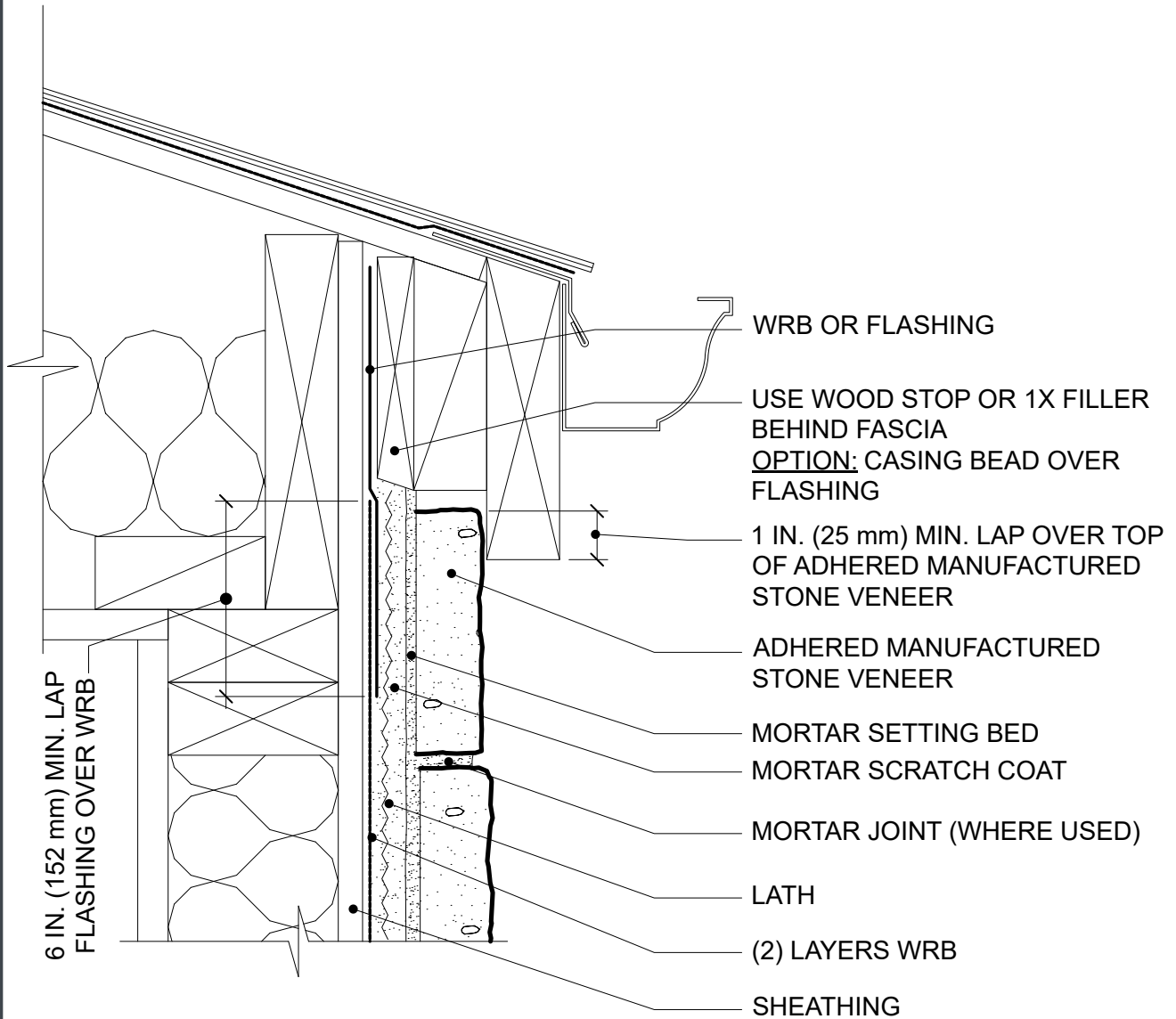


Water resistive barrier should be in place prior to soffit installation followed by adhered manufactured stone veneer.



Figure 14. Open Eave - Flush

NOTE: FOR CONTINUOUS INSULATION APPLICATIONS, REFER TO FIGURE 13b.



Water resistive barrier should be in place prior to soffit installation followed by adhered manufactured stone veneer.



Figure 15. Rake - Overhang

NOTE: FOR CONTINUOUS INSULATION APPLICATIONS, REFER TO FIGURE 13b.

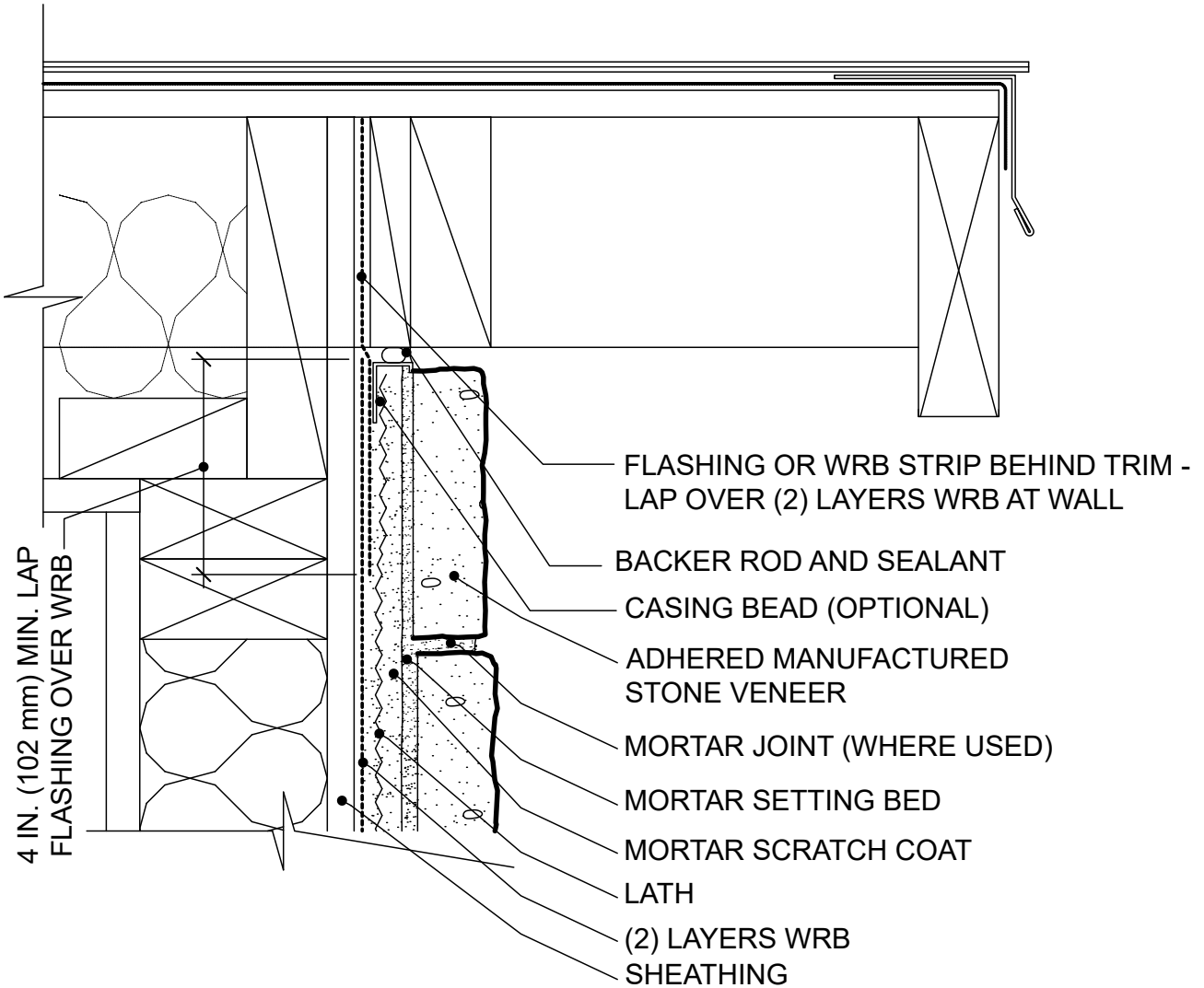


Figure 16. Rake - Flush

NOTE: FOR CONTINUOUS INSULATION APPLICATIONS, REFER TO FIGURE 13b.

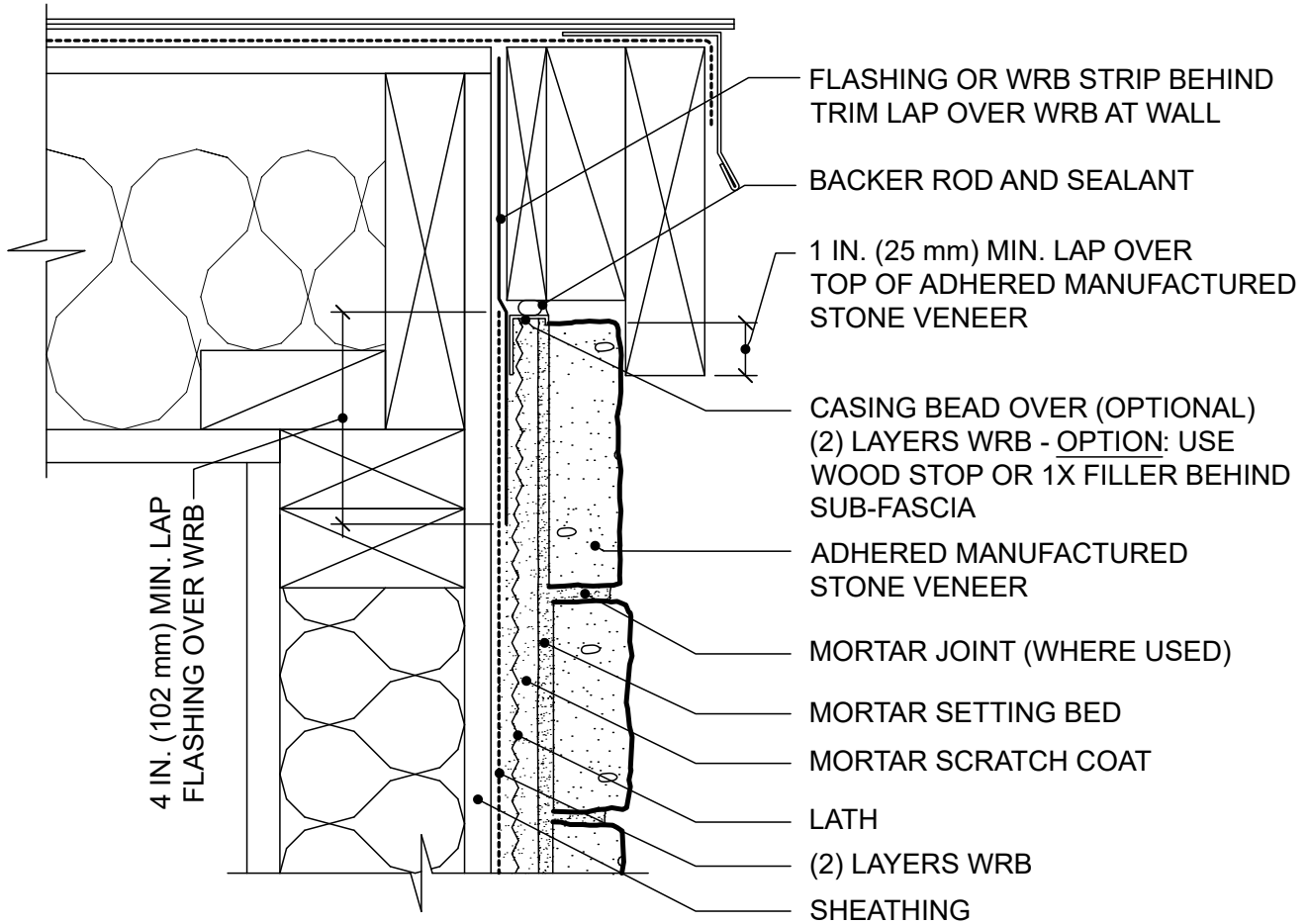


Figure 17a. Side Wall - Composition Shingles

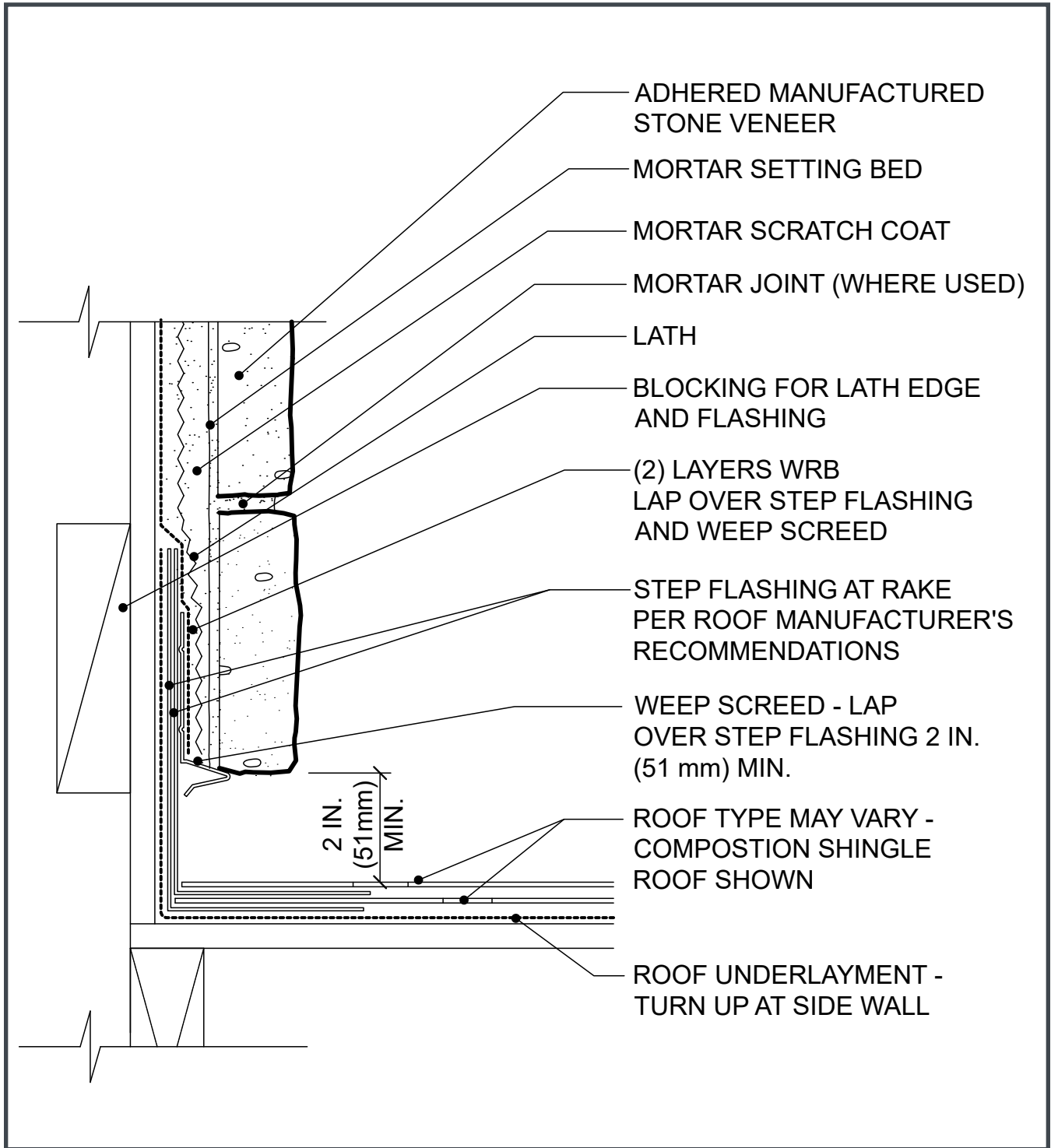


Figure 17b. Side Wall - Composition Shingles Over Continuous Insulation

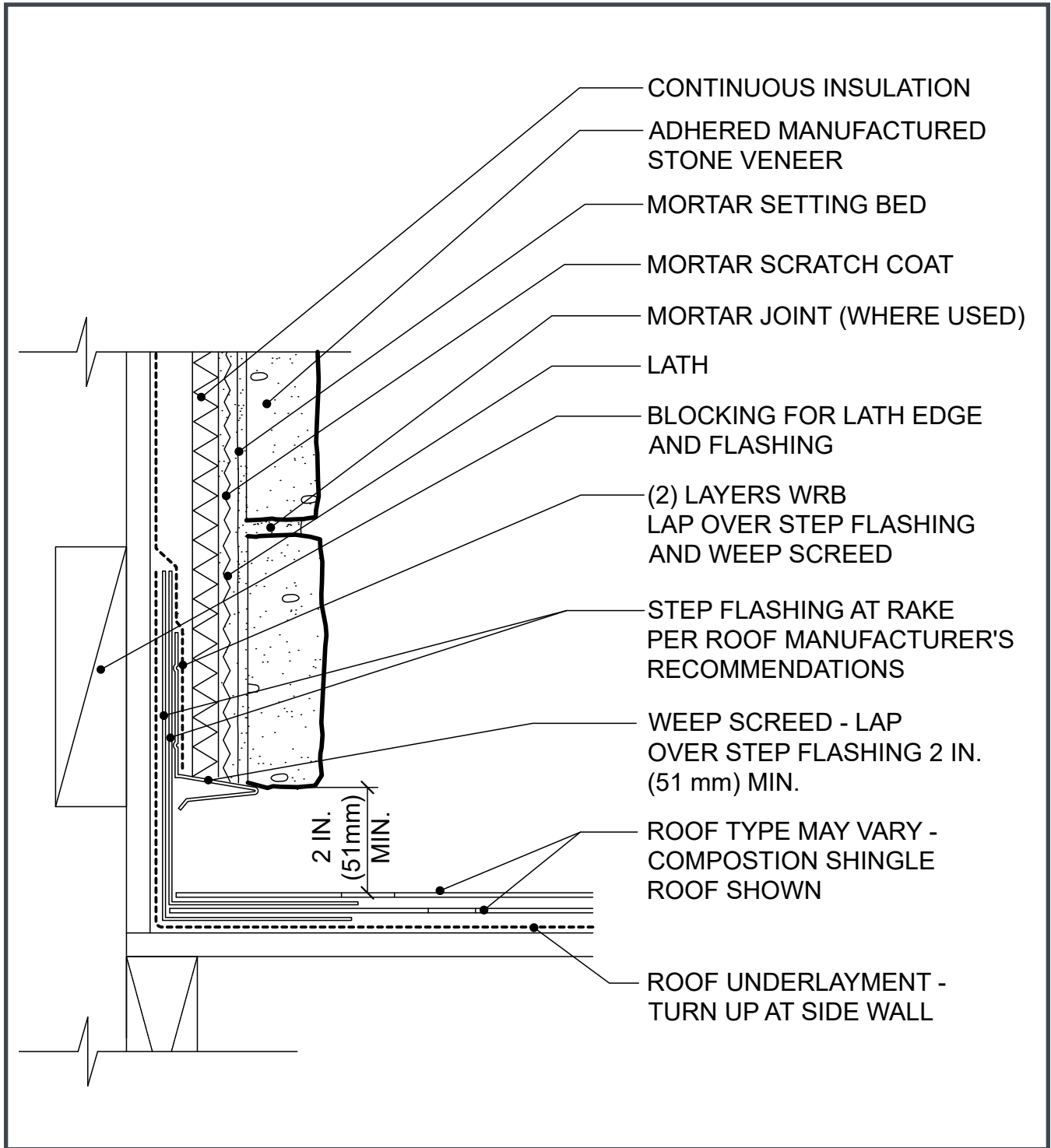


Figure 18. Side Wall - Composition Shingles Curbing

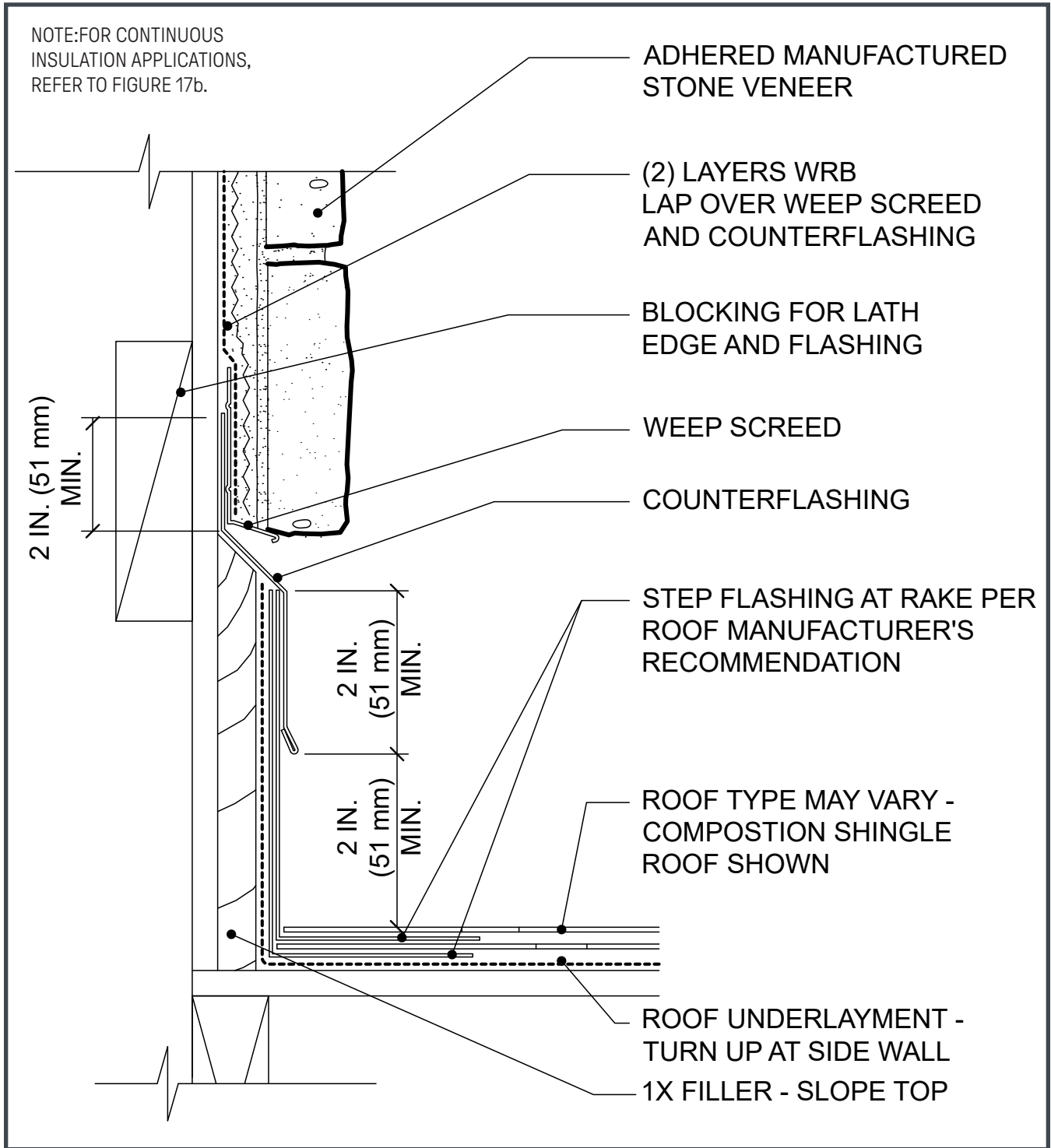


Figure 19. Side Wall - Tile Roofing

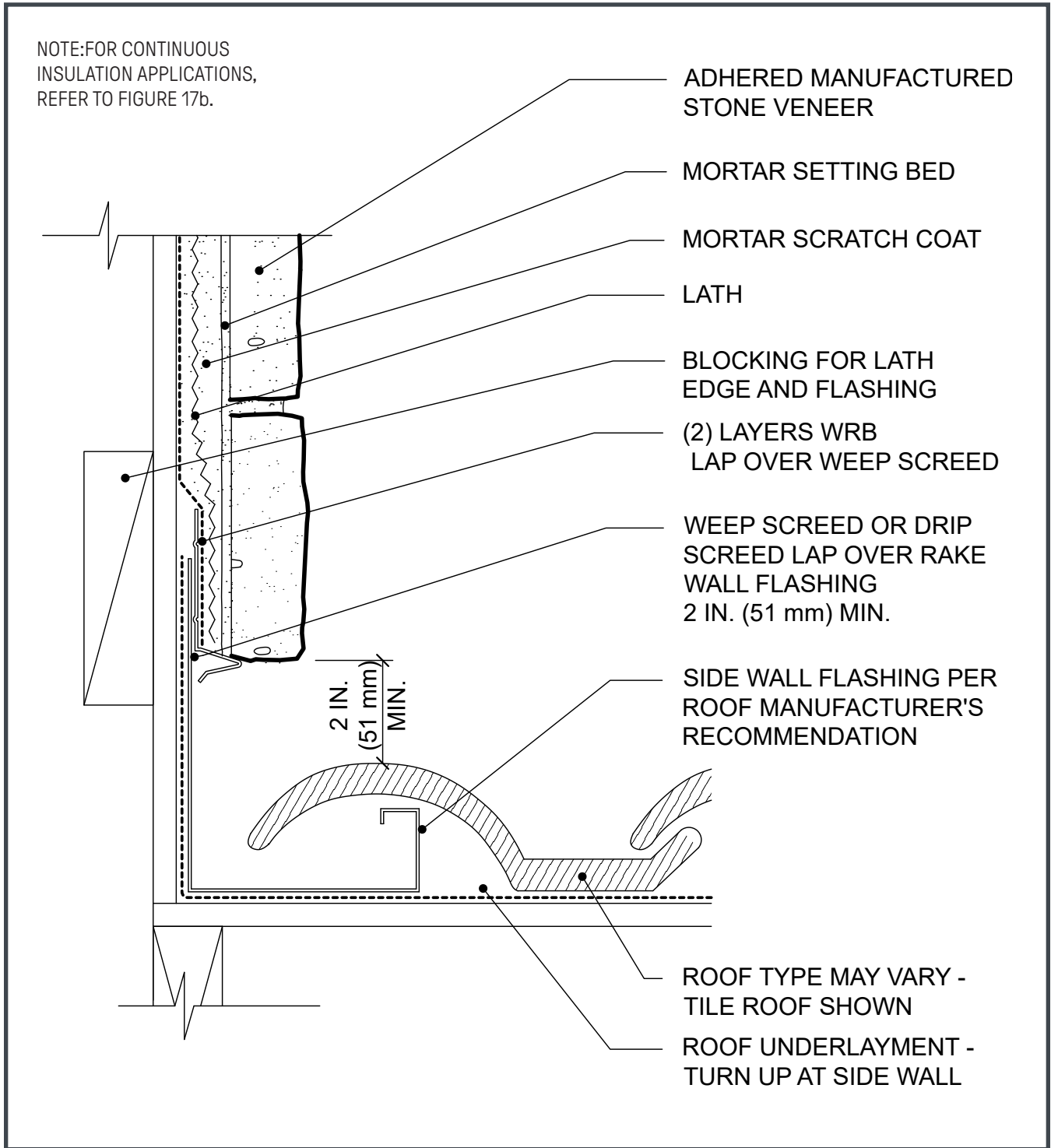


Figure 20. Side Wall - Tile Roofing Curbing

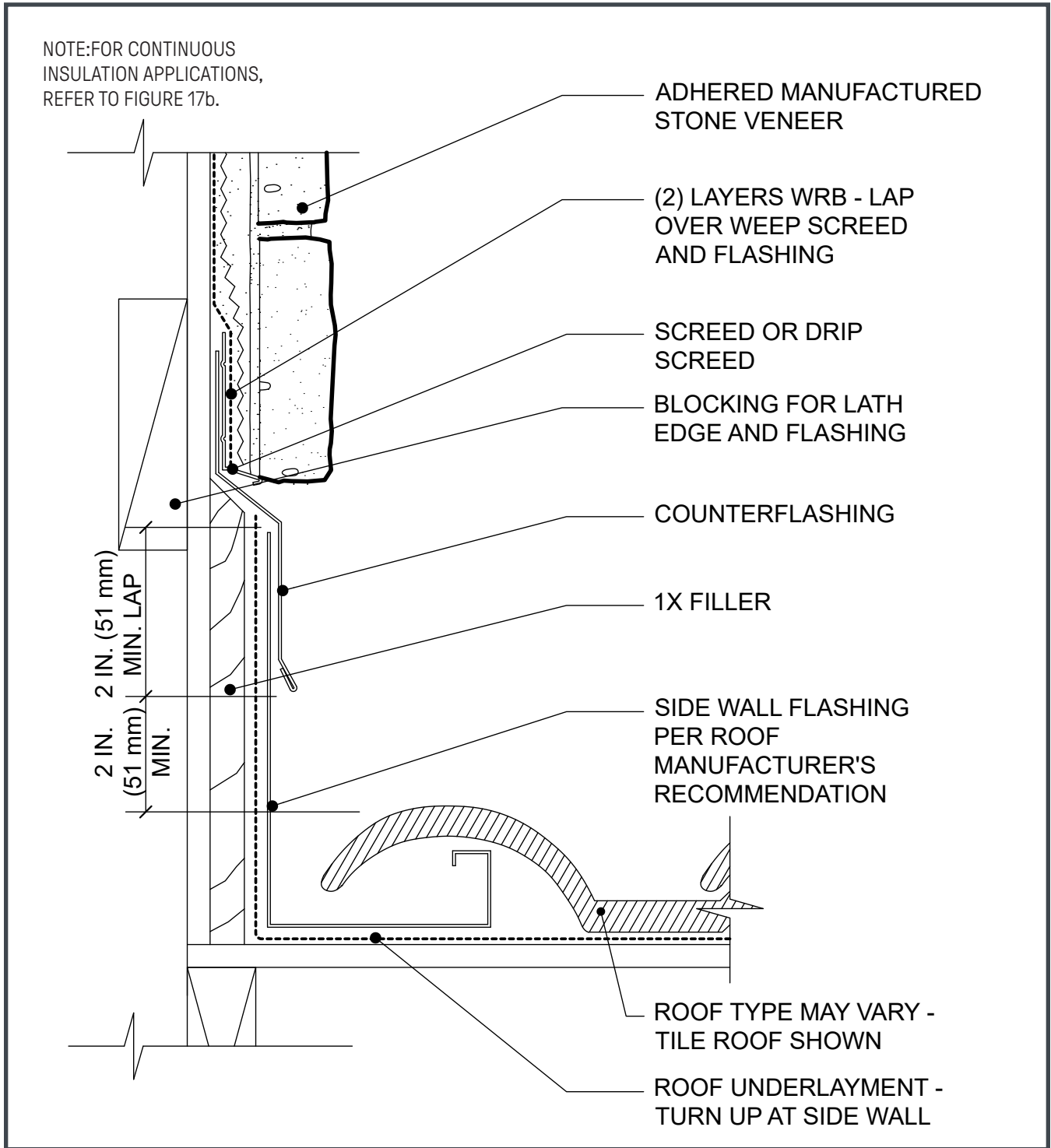


Figure 21a. Window Sill

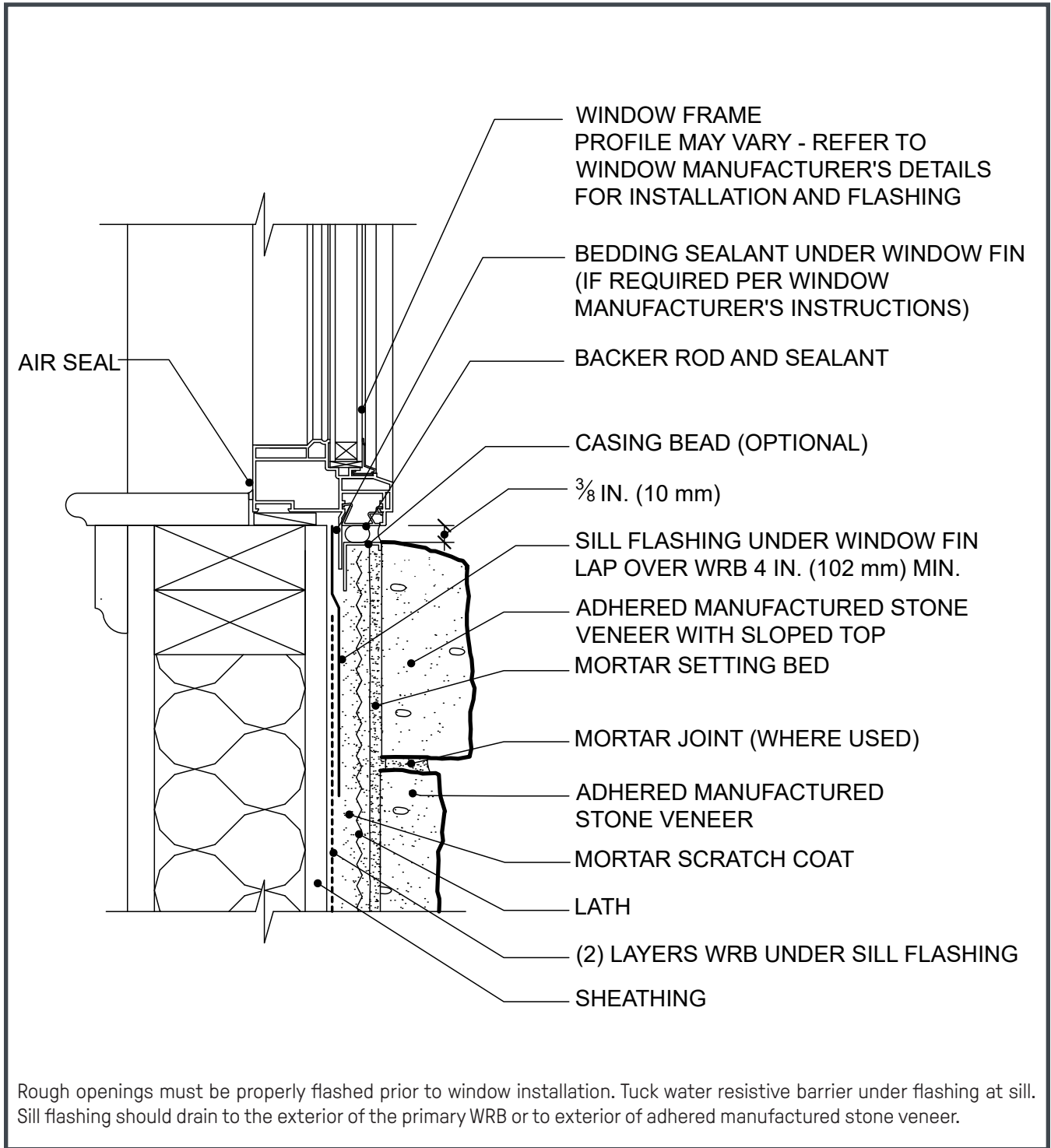


Figure 21b. Window Sill Over Continuous Insulation

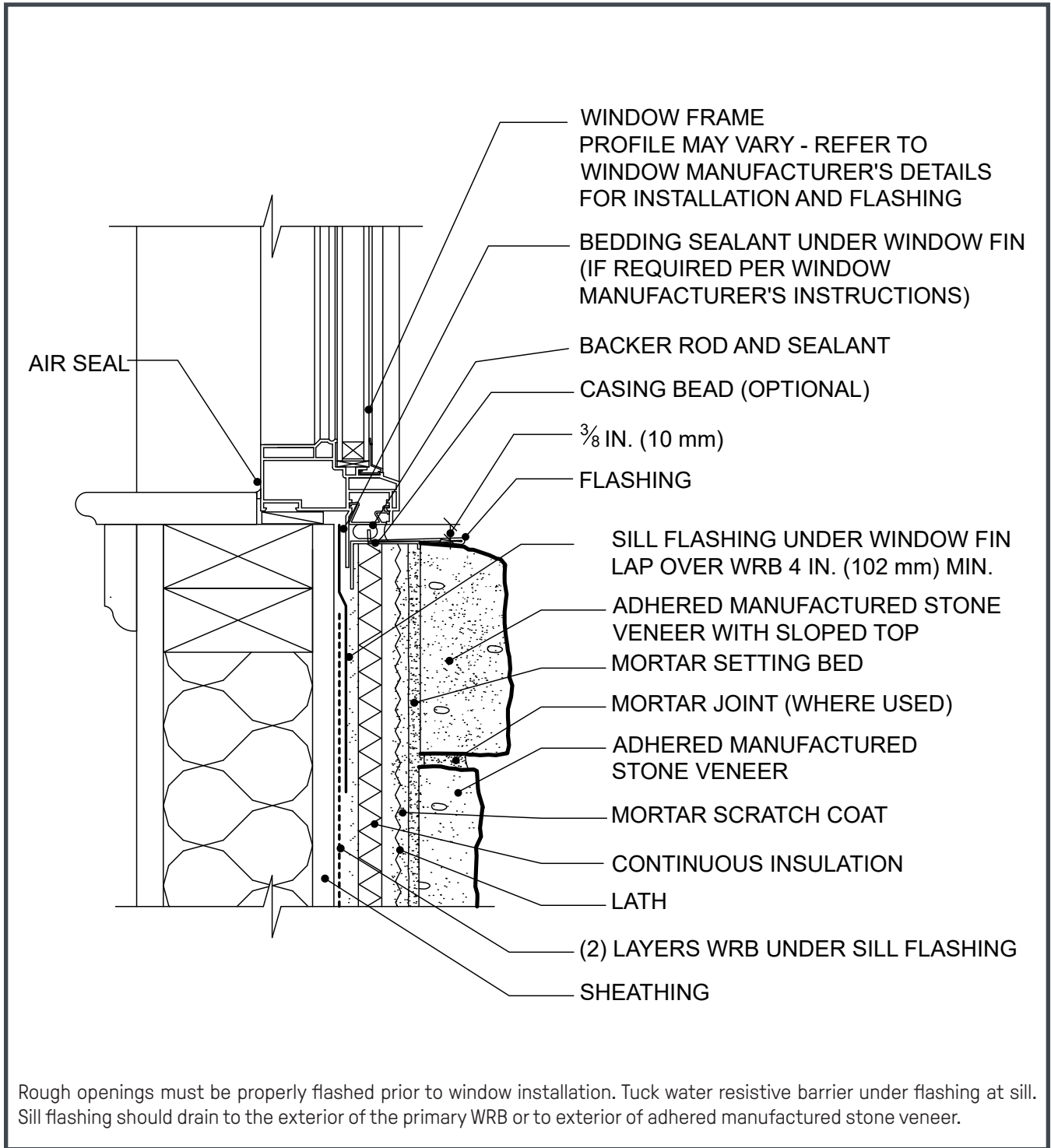
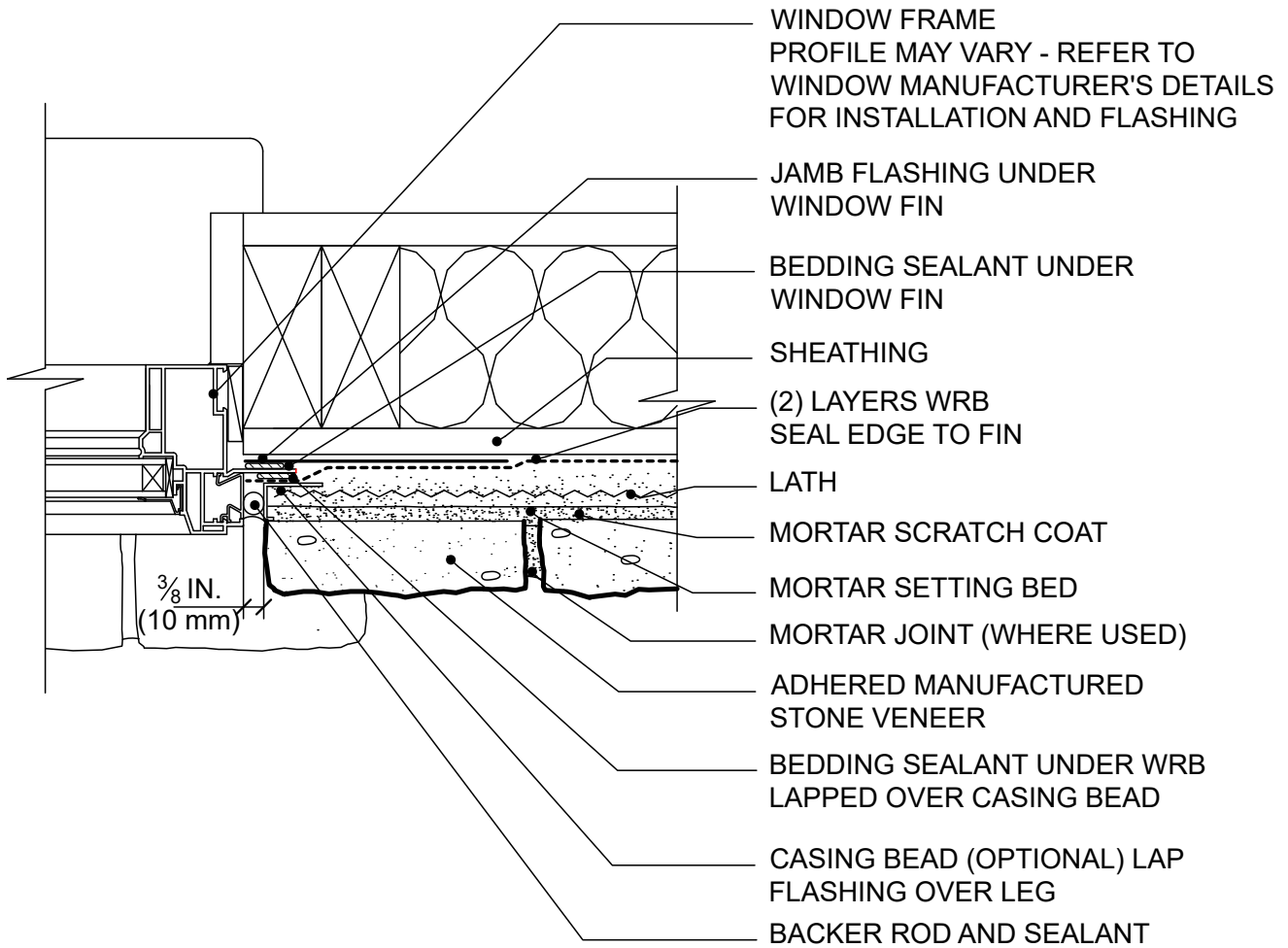


Figure 22. Window Jamb

NOTE: FOR CONTINUOUS INSULATION APPLICATIONS, REFER TO FIGURE 21b.

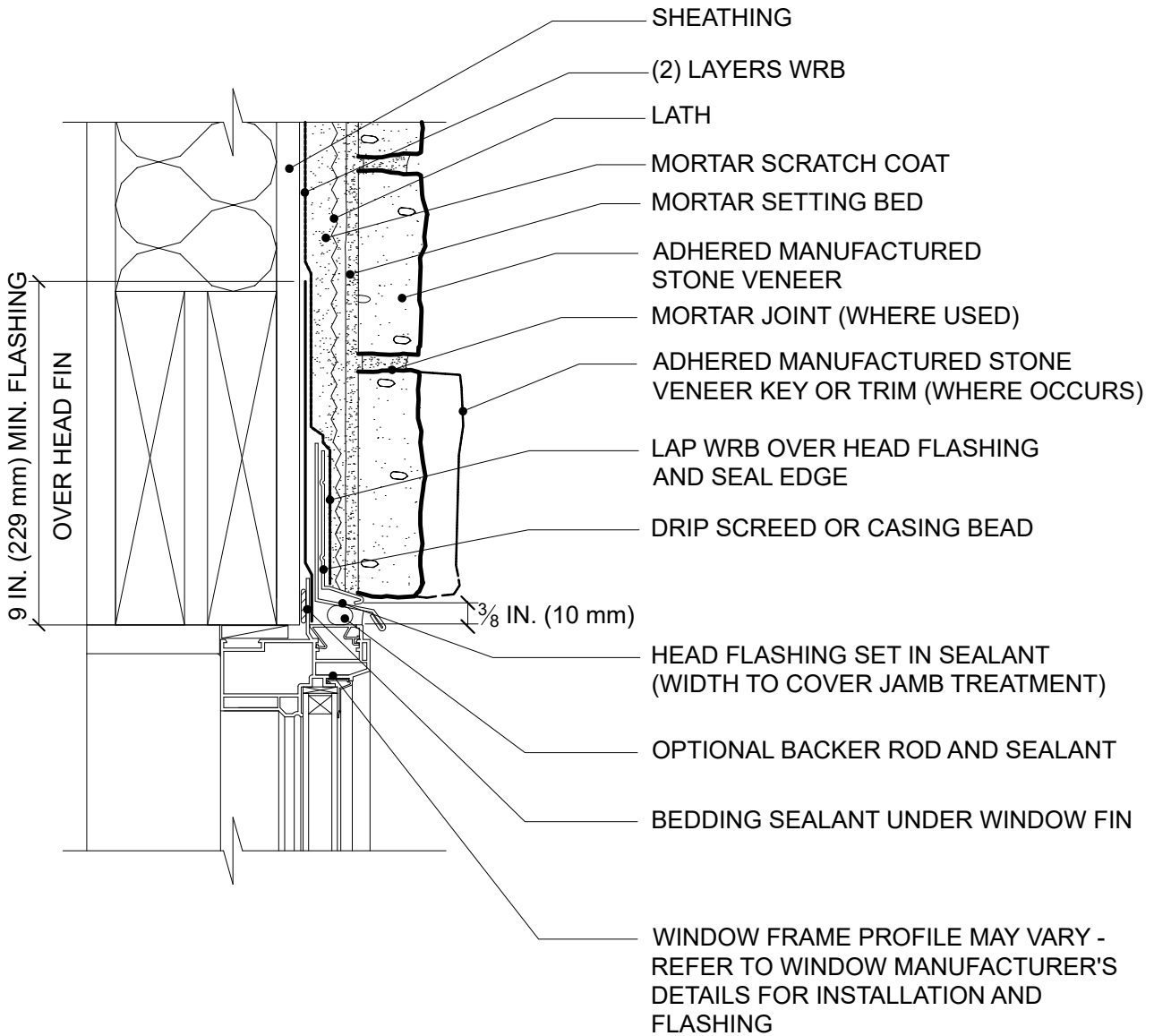


Rough openings must be properly flashed prior to window installation. Backer rod and sealant between the window frame and the adhered manufactured stone veneer allows for movement between the dissimilar materials.



Figure 23. Window Head

NOTE: FOR CONTINUOUS INSULATION APPLICATIONS, REFER TO FIGURE 21b.



Flashing and WRB installed shingle fashion may be complimented with self-adhered flashing (SAF) to seal WRB to window frame.



Figure 24. Kick-Out Flashing

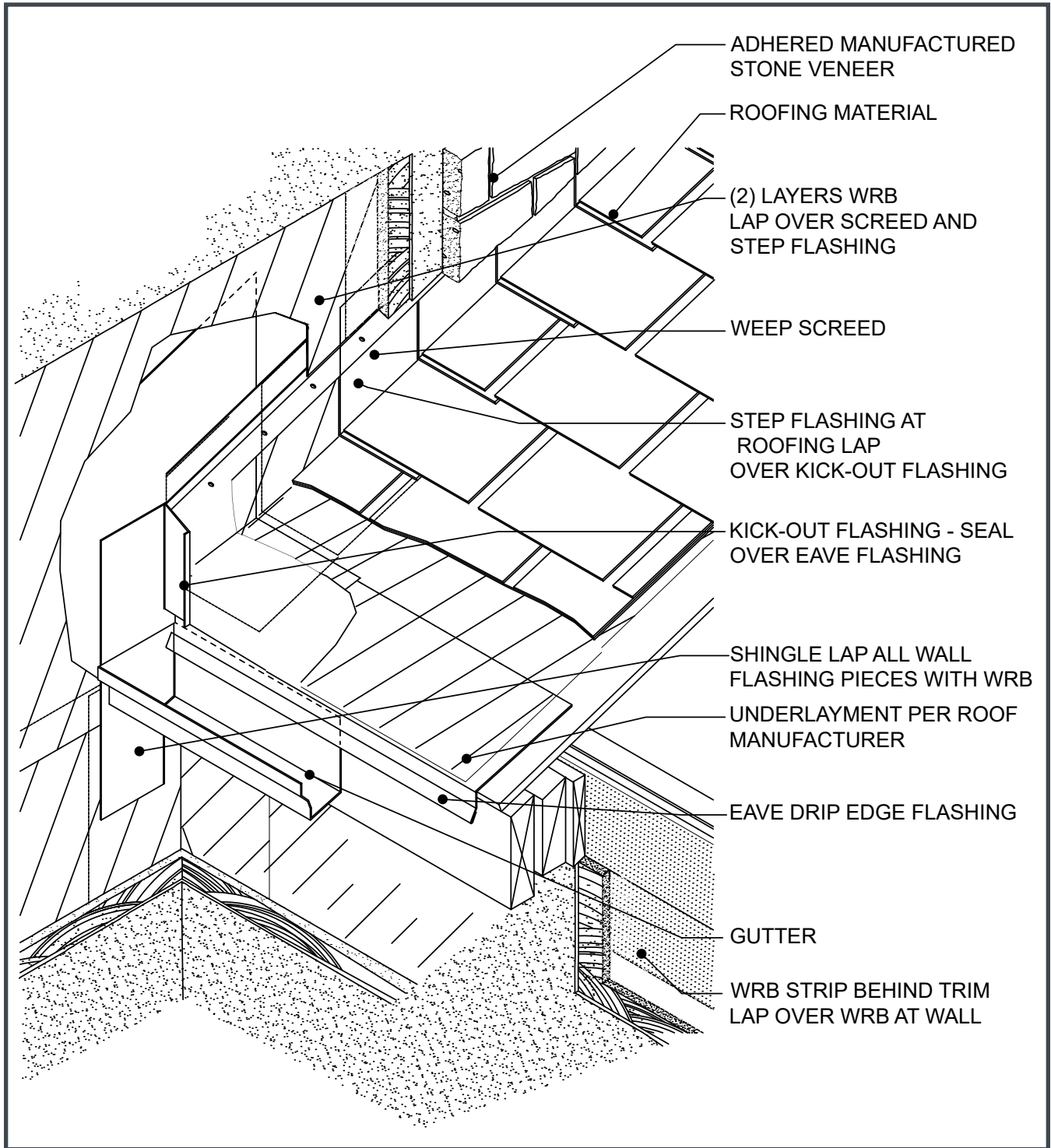
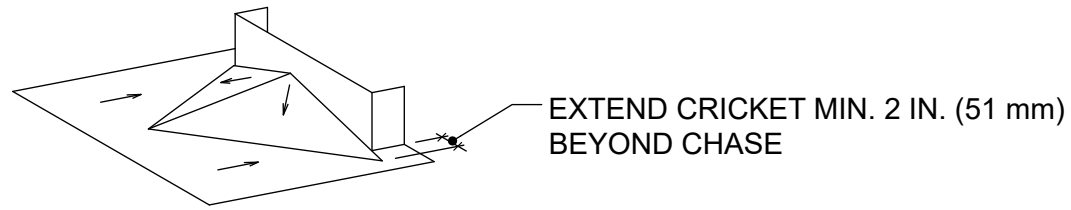
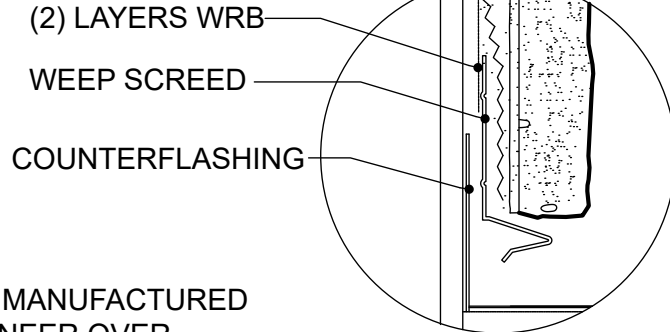


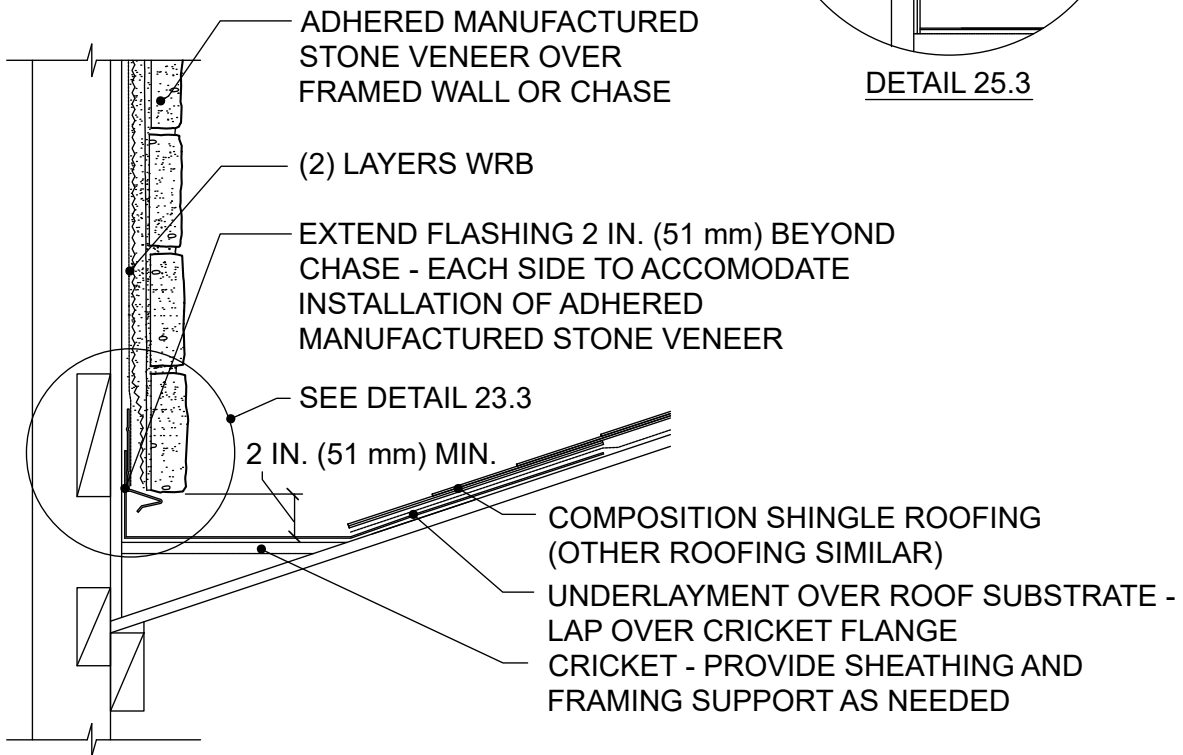
Figure 25. Cricket



TYPICAL CRICKET
PER ROOF MANUFACTURER'S
RECOMMENDATIONS
DETAIL 25.2



DETAIL 25.3



DETAIL 25.1



Figure 26. Chimney Chase

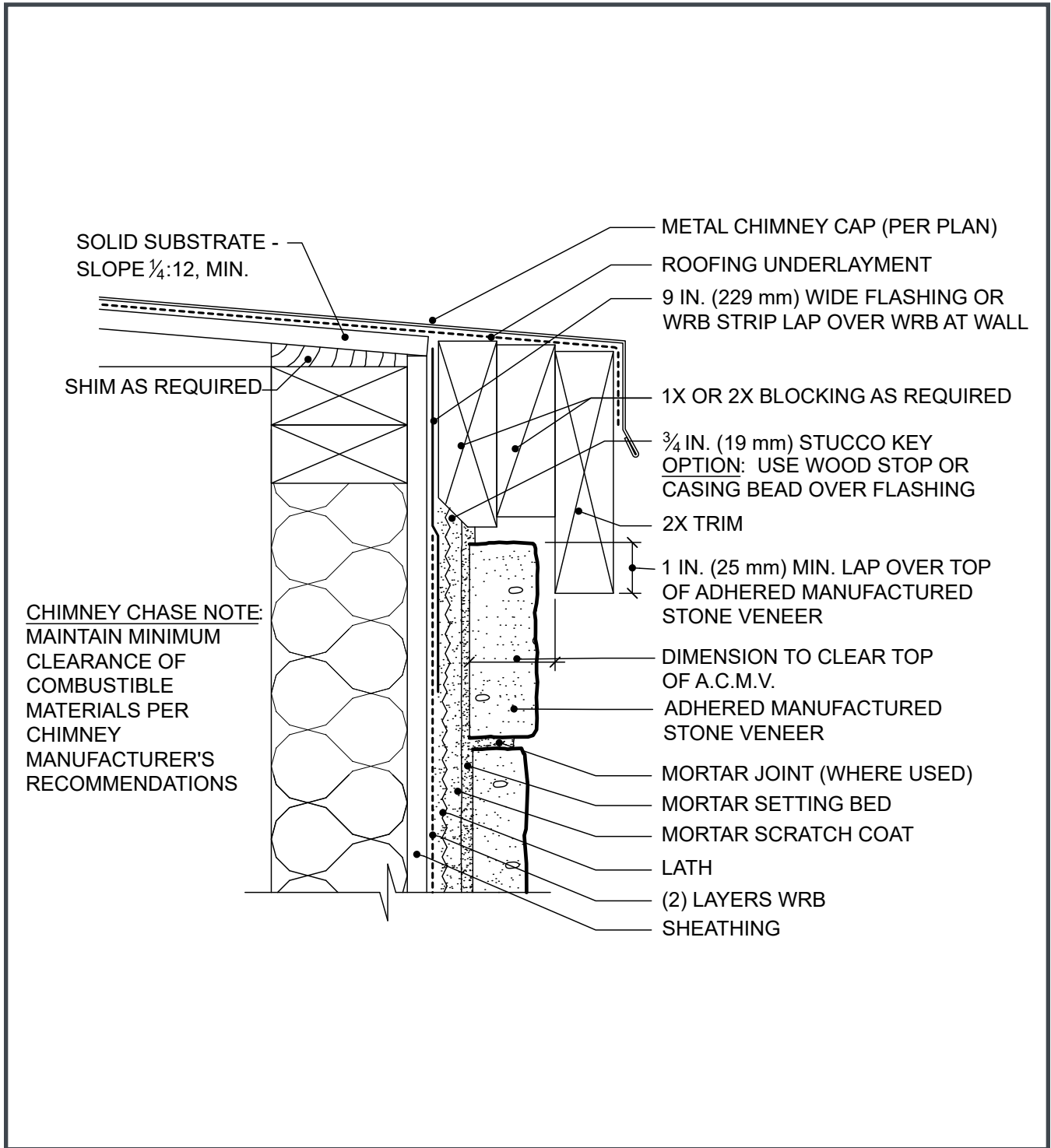


Figure 27. Wood Column with Penetration Through Cap

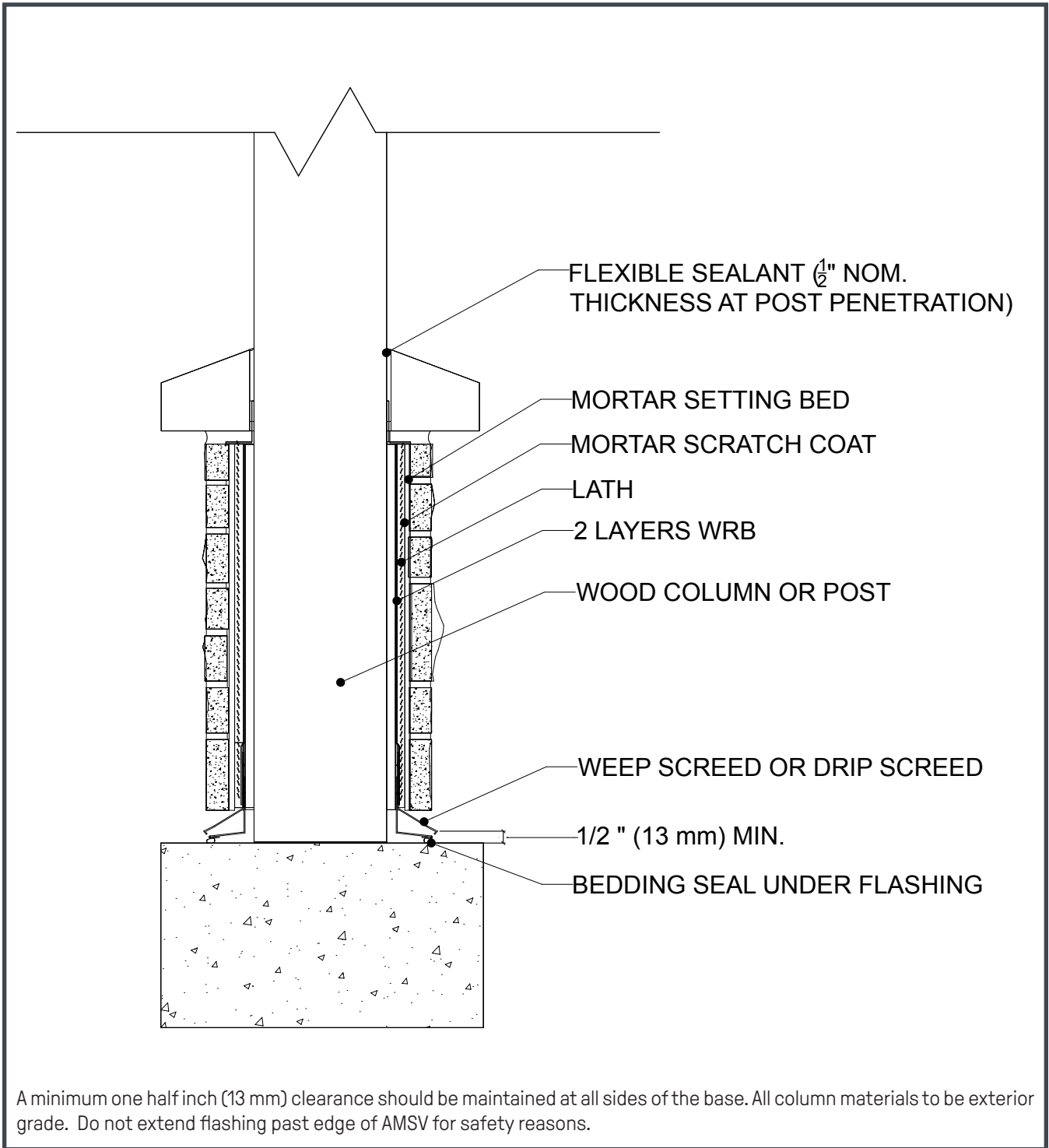


Figure 28. Penetration, Flanged

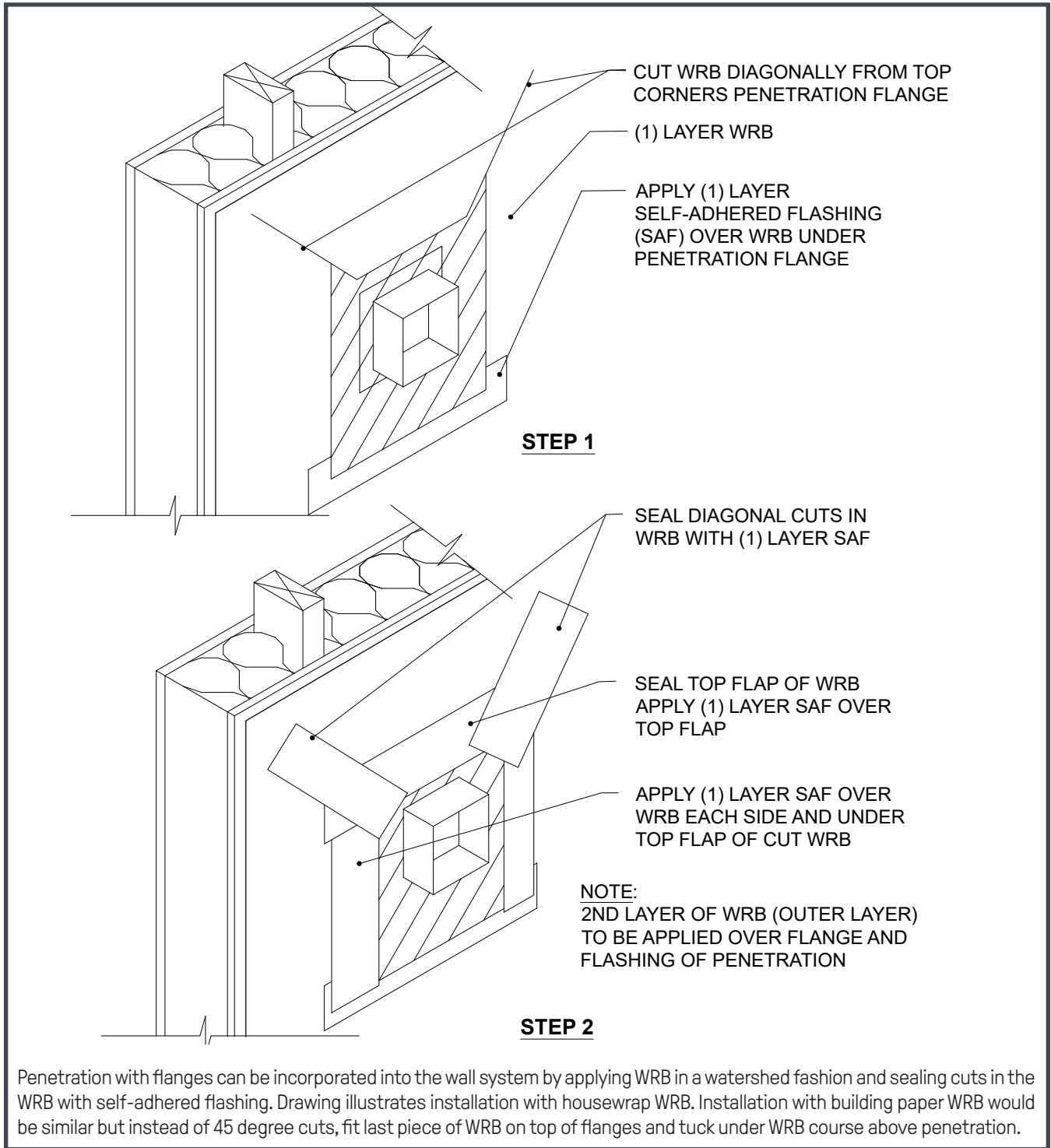


Figure 29. Penetration Non-Flanged, with Building Paper WRB

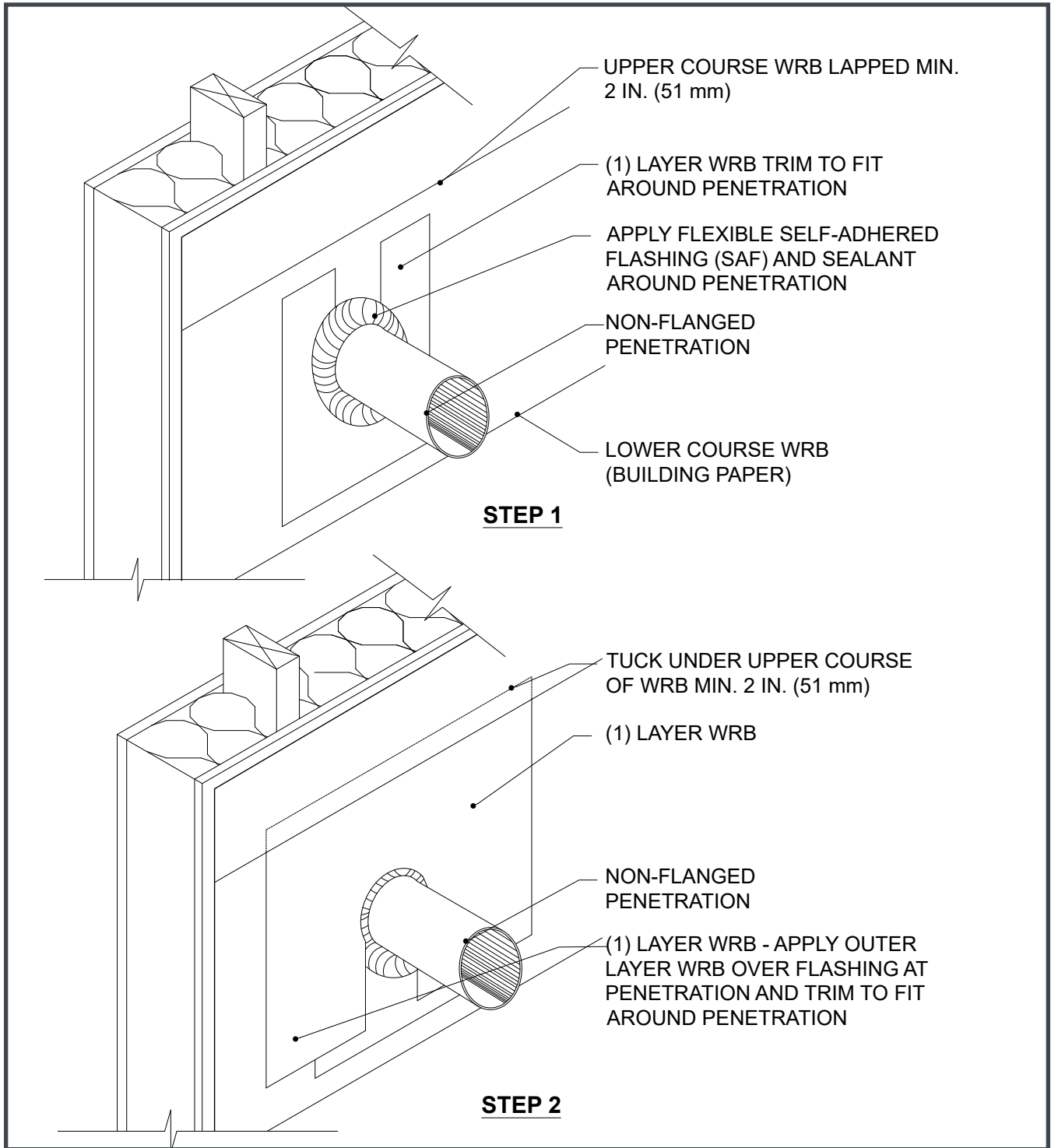


Figure 30. Penetration Non-Flanged, with Housewrap WRB

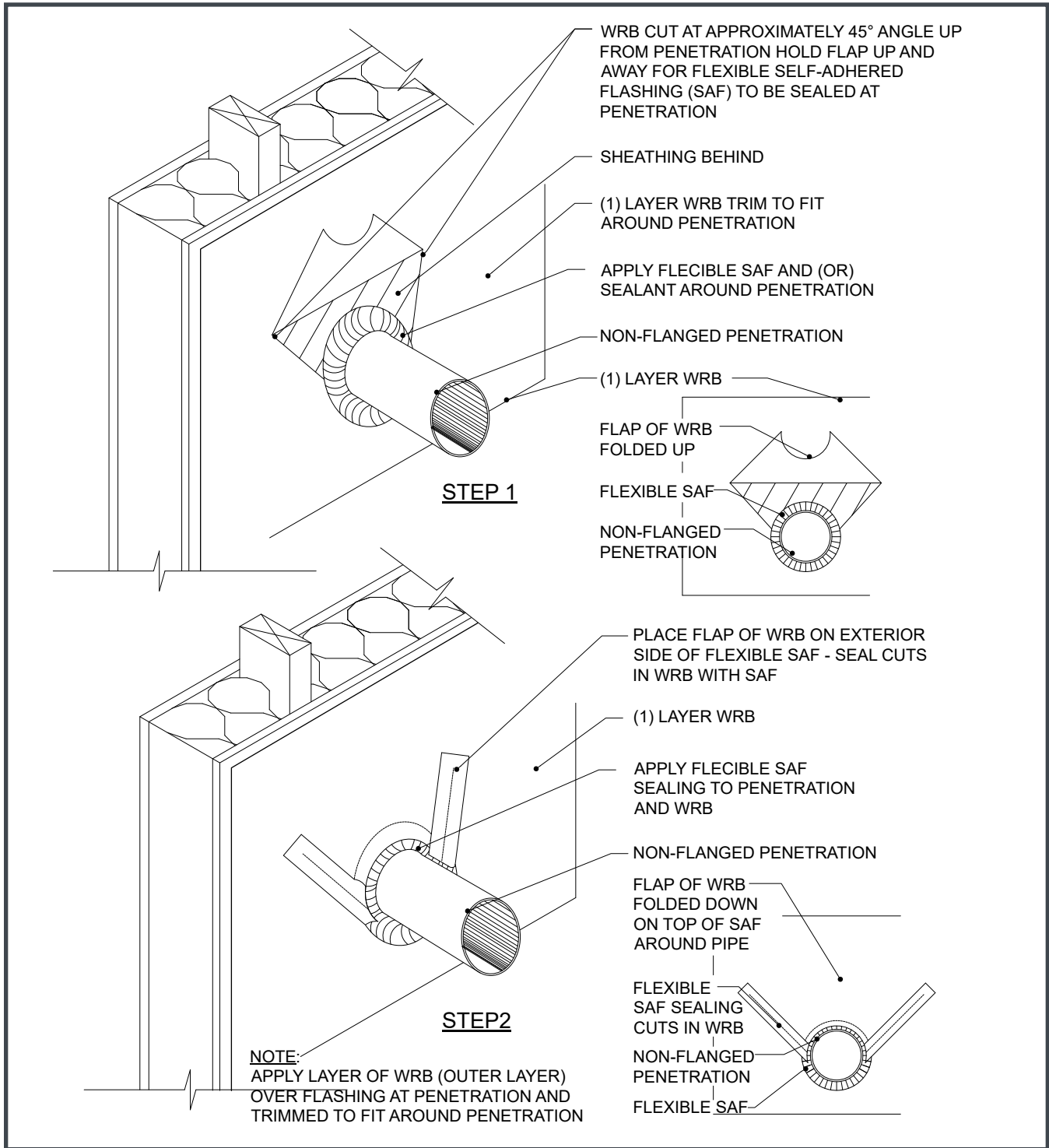


Figure 31. Penetration, Fixture

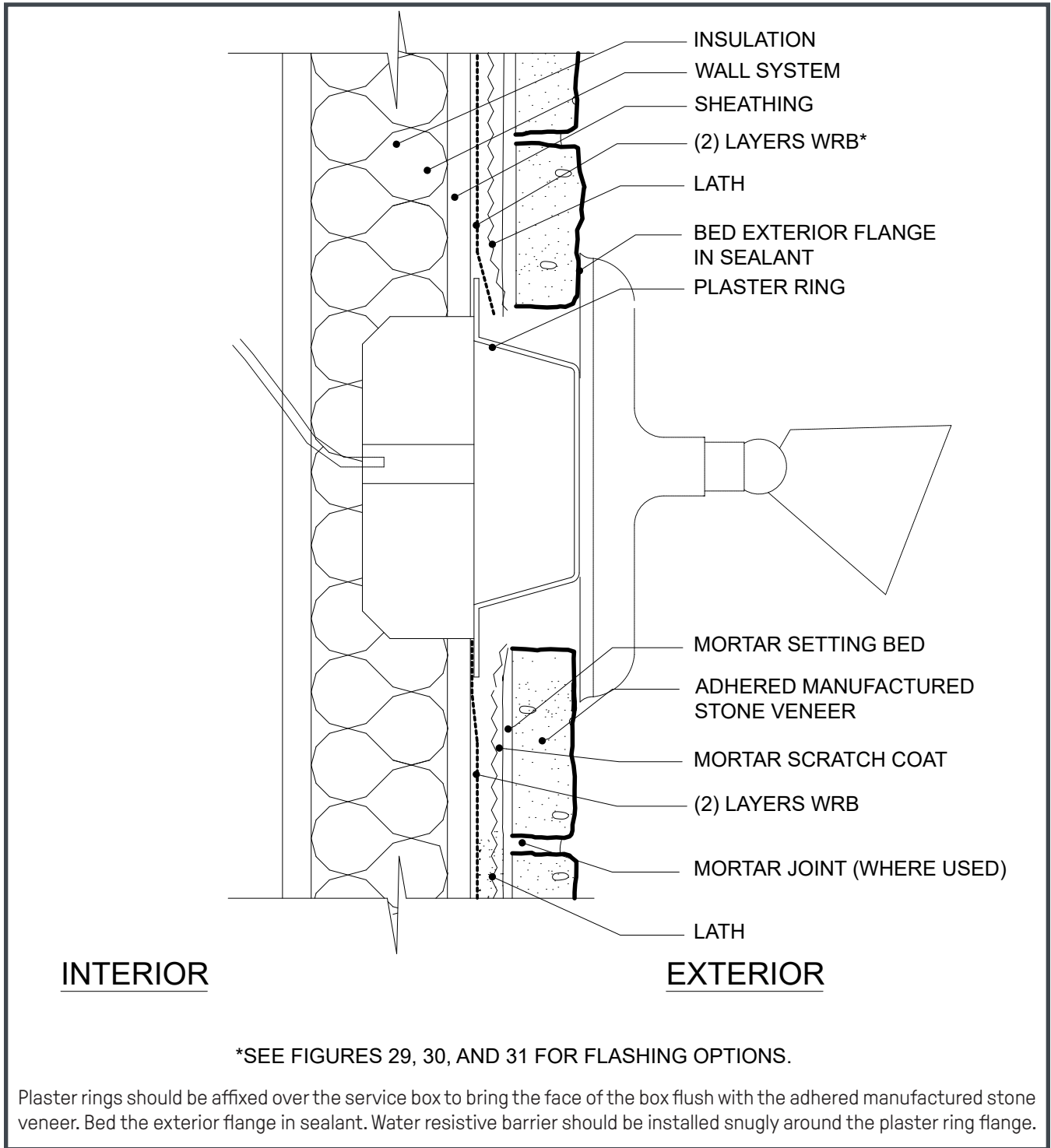


Figure 32. Penetration, Dryer Vent

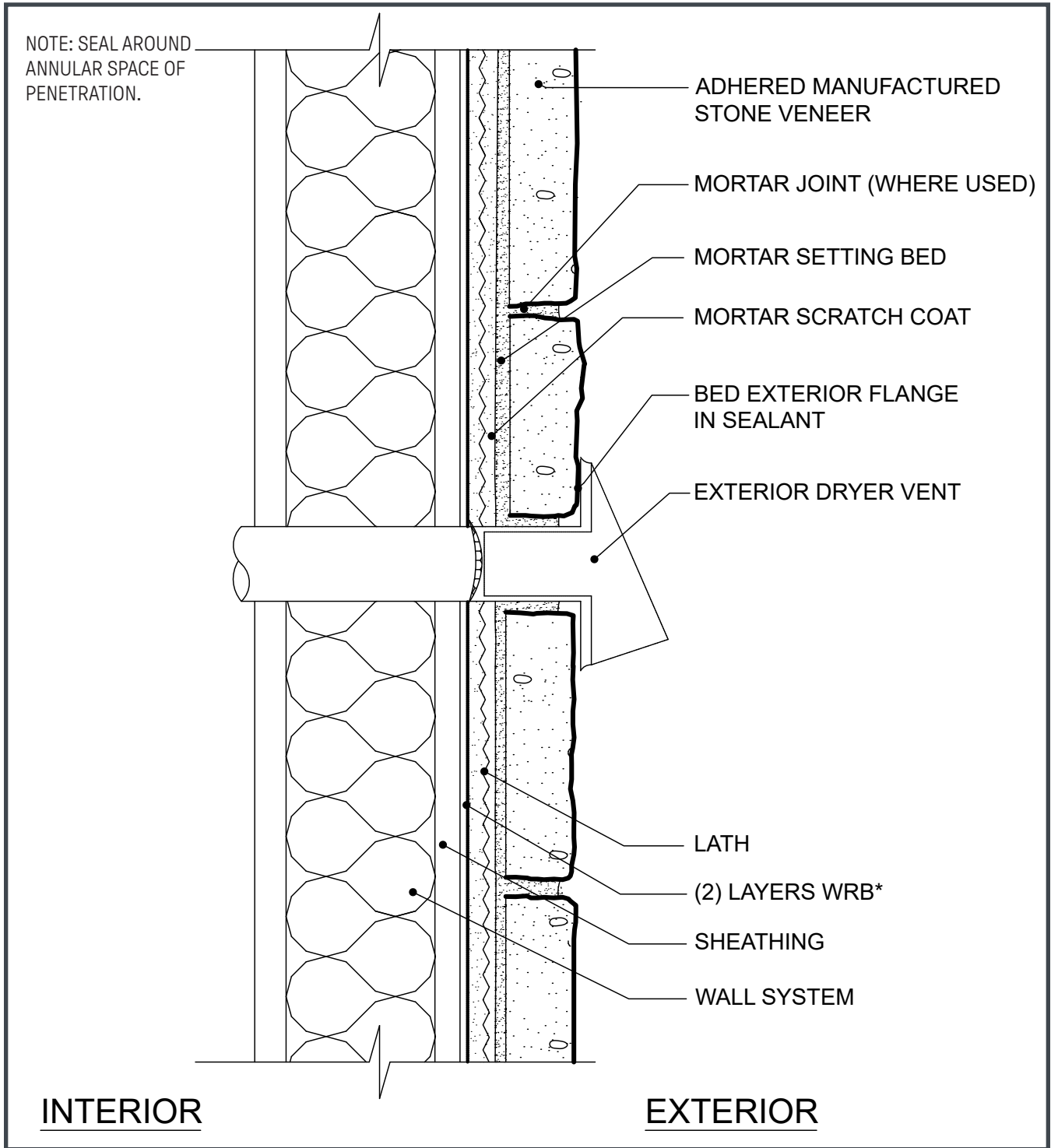


Figure 33. Deck Termination

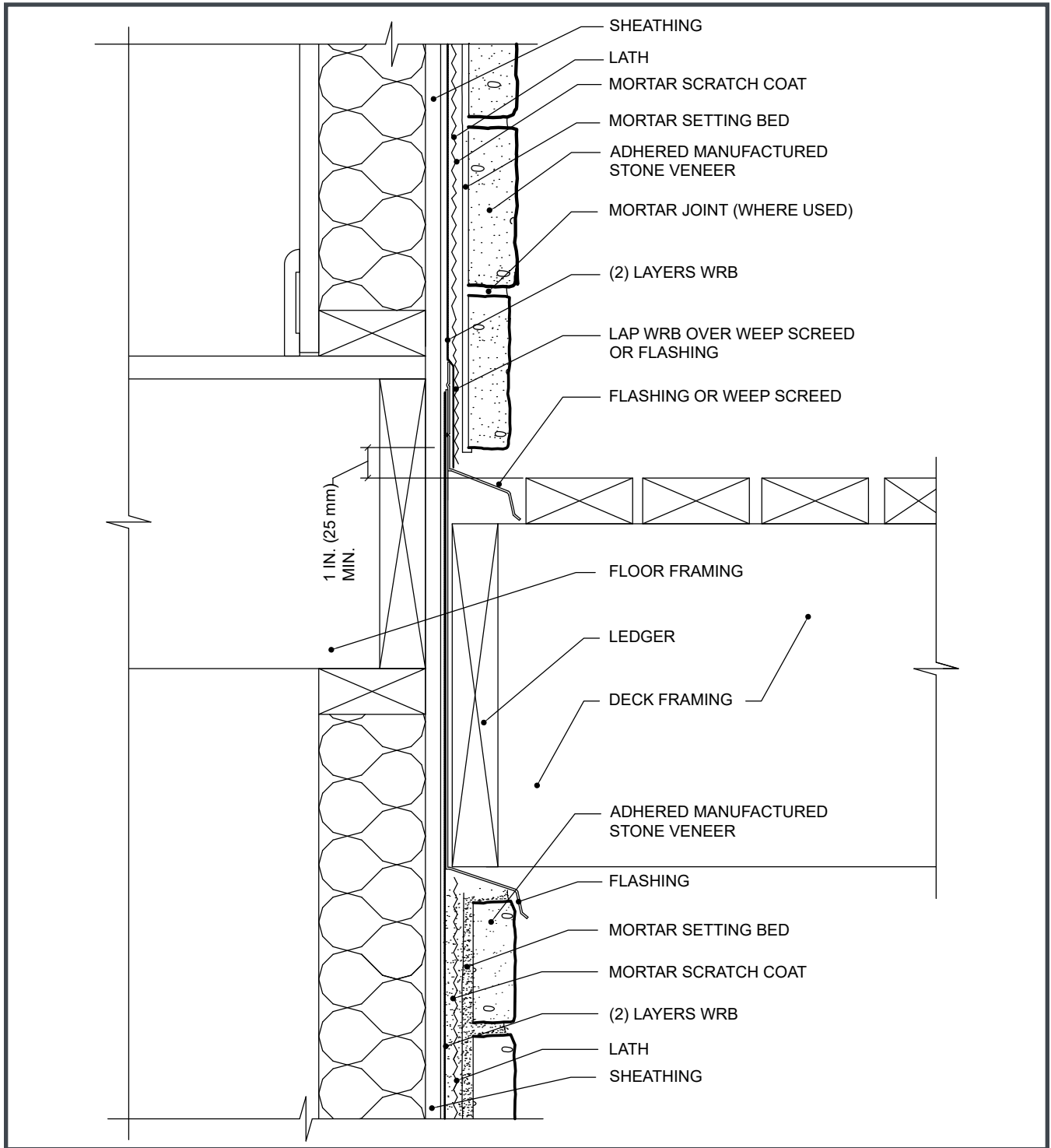


Figure 34. Wall Cap

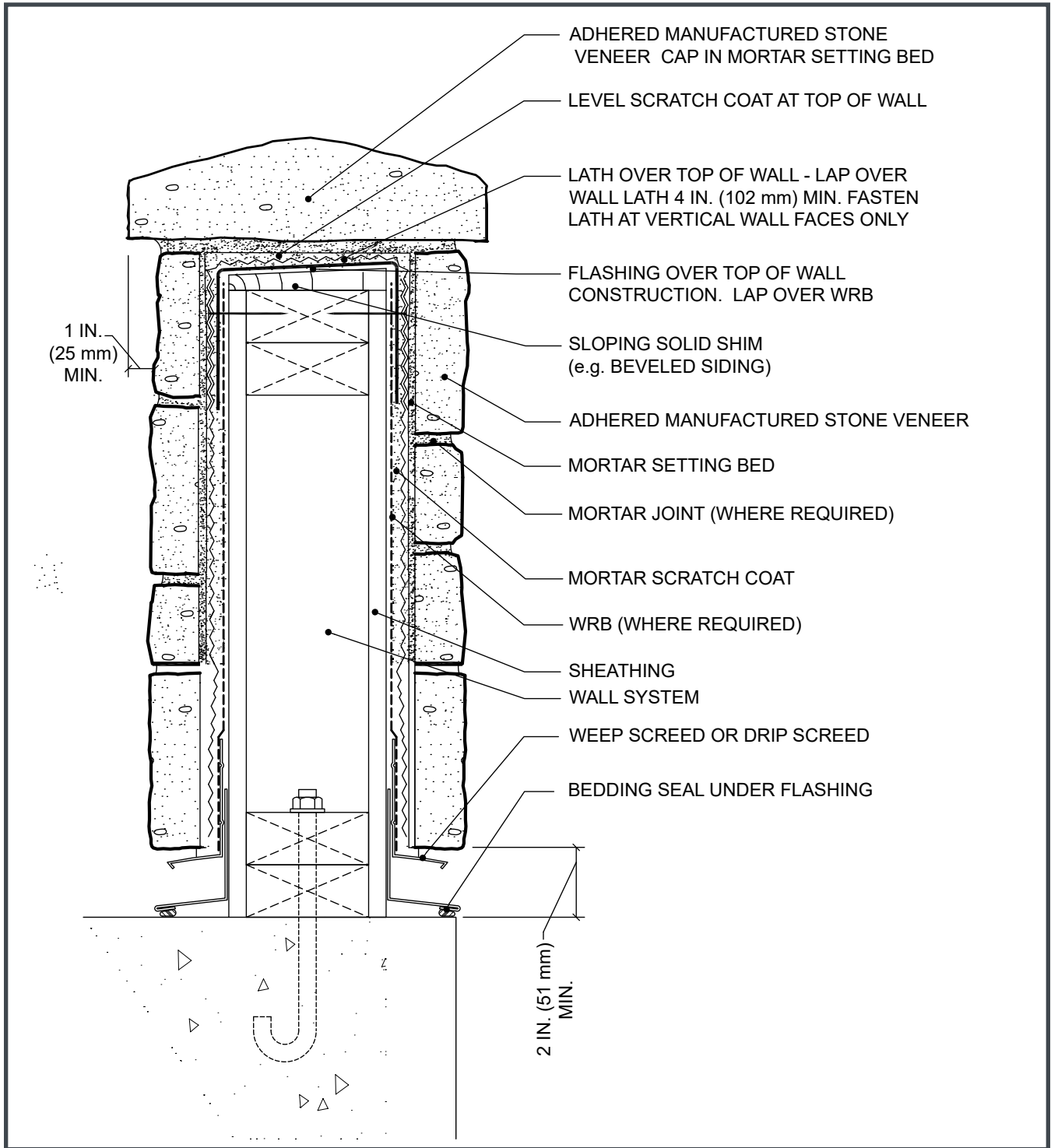


Figure 35. Wall Assembly - Rainscreen System - Membrane System

NOTE: WHERE PERMITTED,
RAINSCREEN MAY REPLACE
(1) LAYER OF WRB

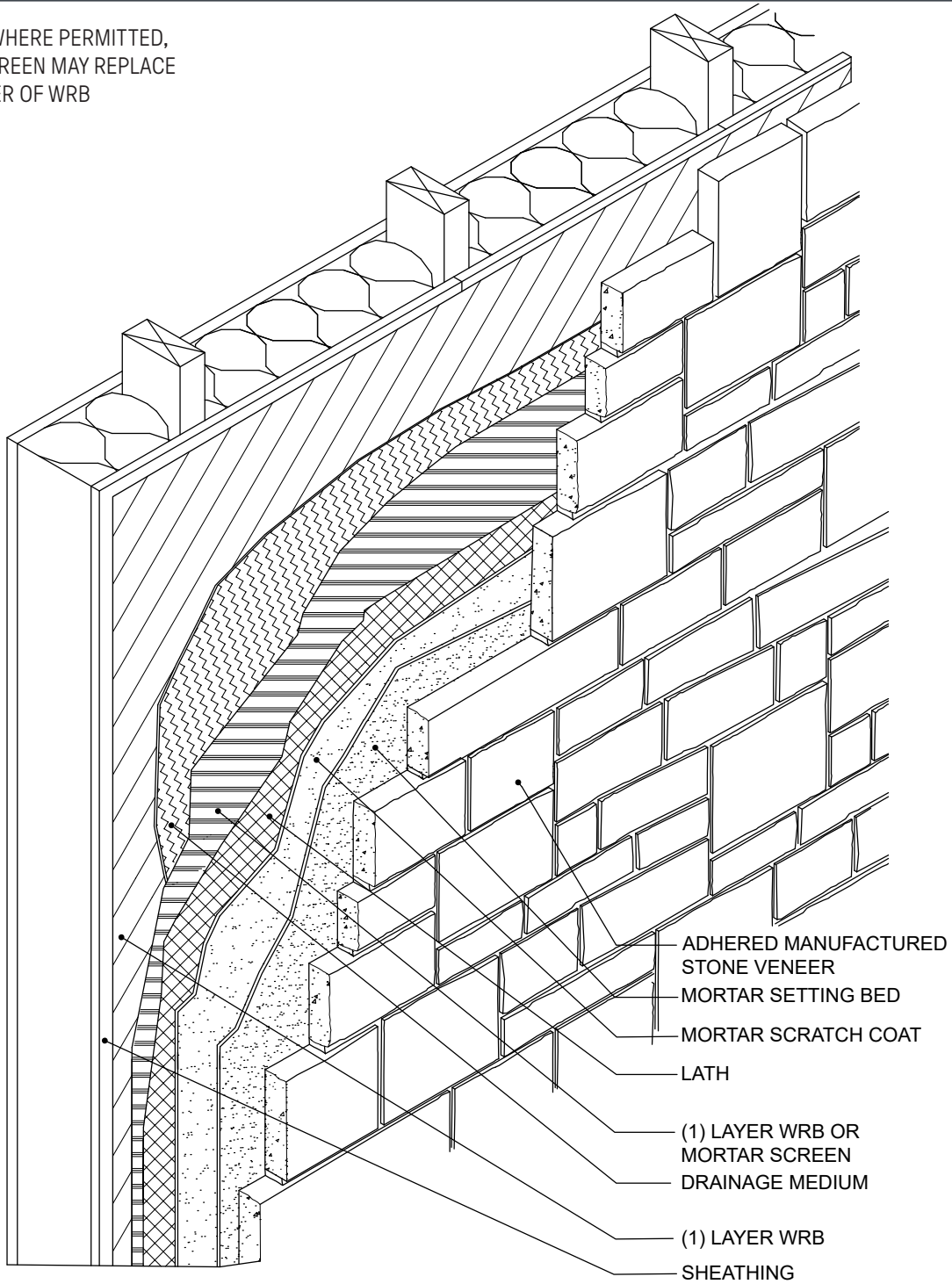


Figure 36. Wall Assembly - Rainscreen System - Strapped

NOTE: WHERE PERMITTED,
RAINSCREEN MAY REPLACE
(1) LAYER OF WRB

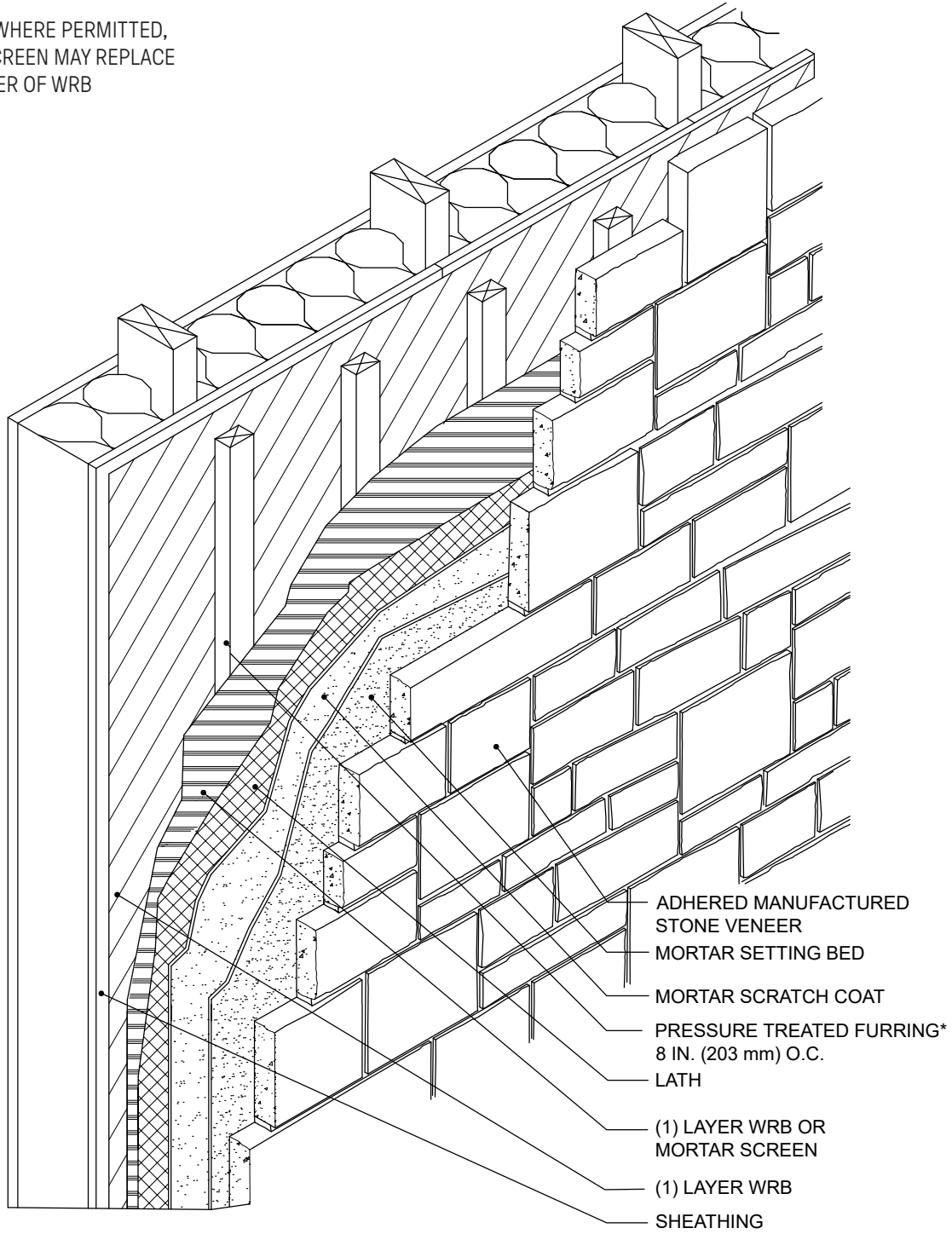


Figure 37. Foundation Wall Base - Rainscreen System

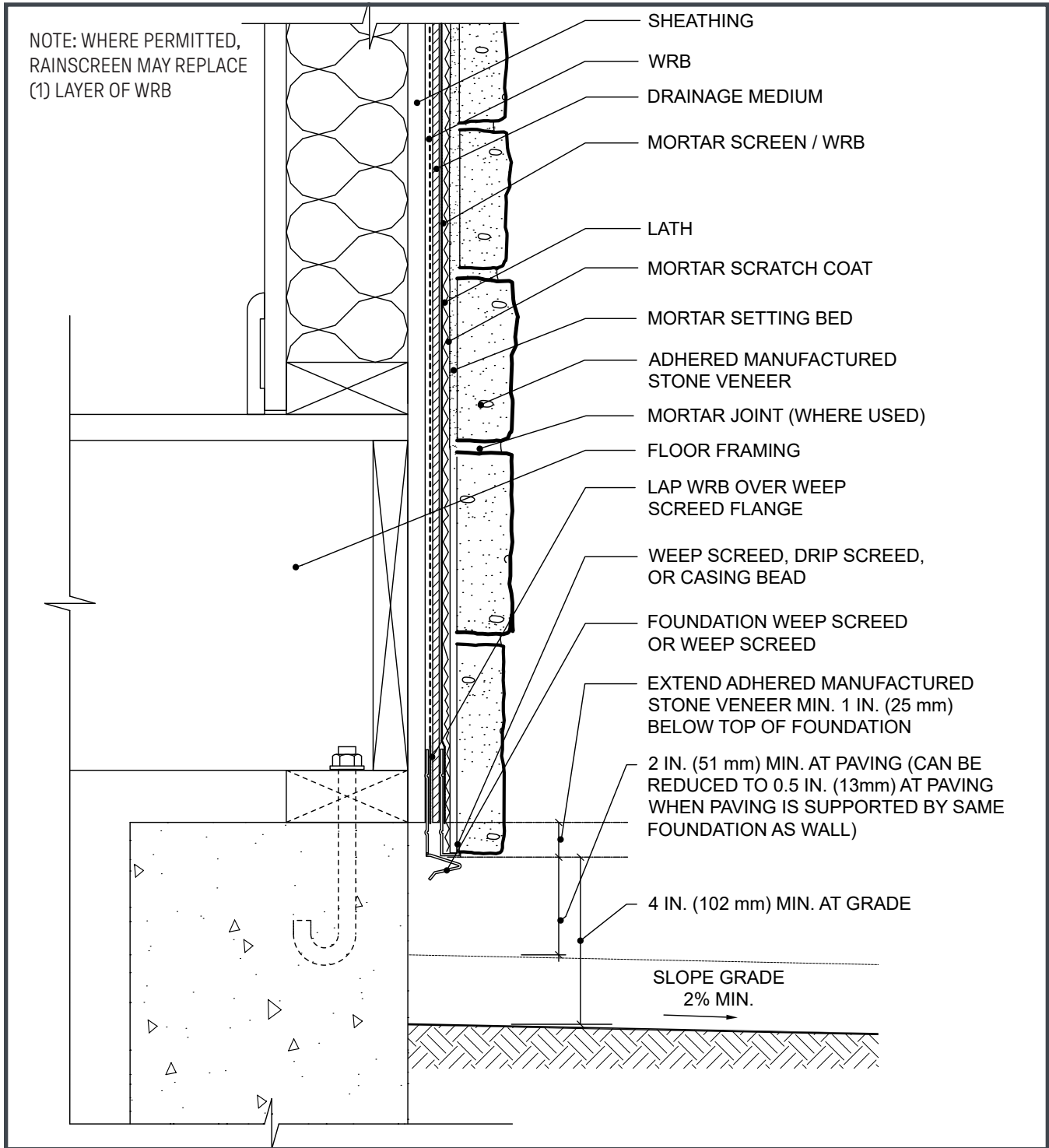


Figure 38. Typical Wall Section - Rainscreen System

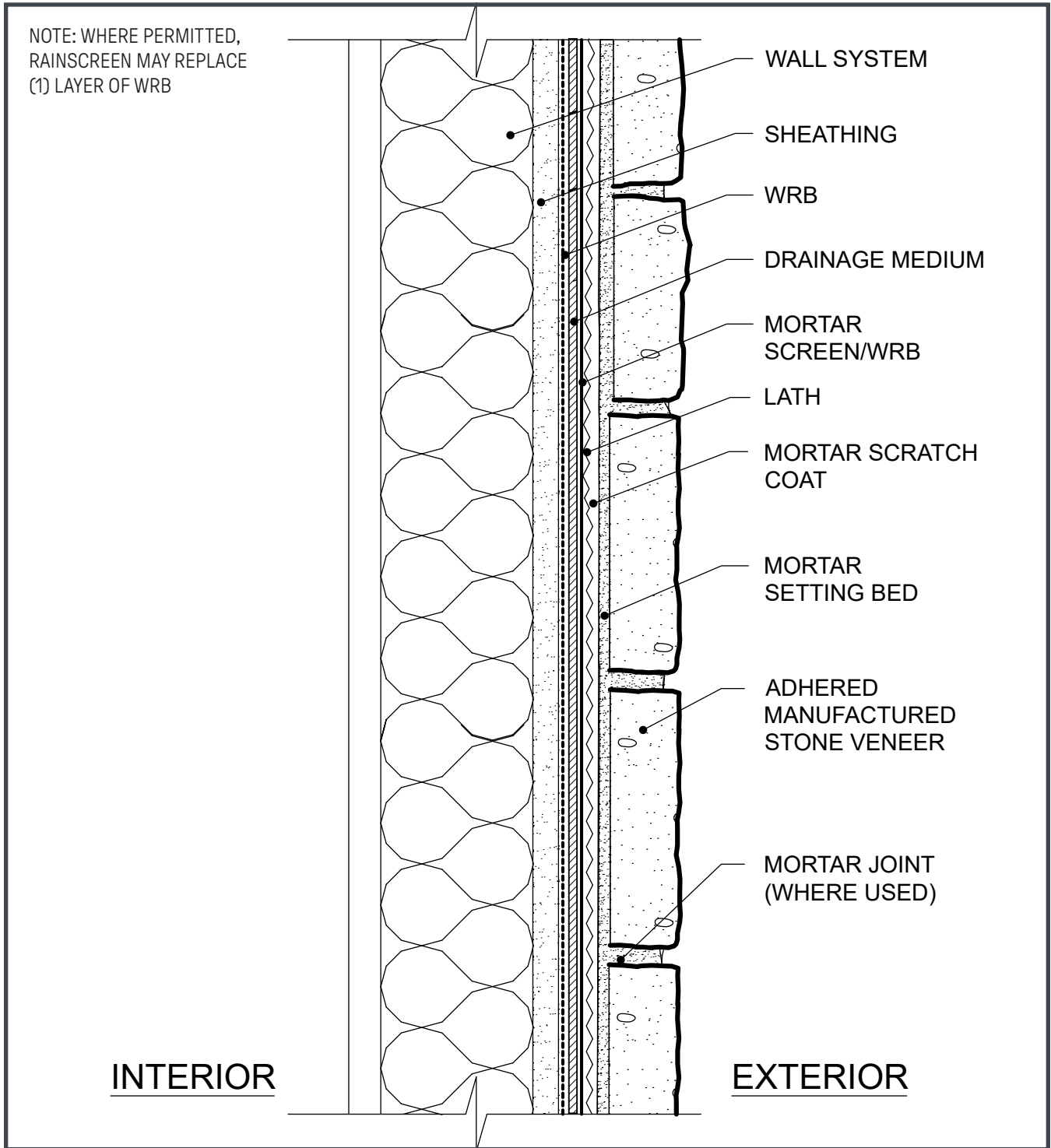


Figure 39. Retaining Wall (CMU)

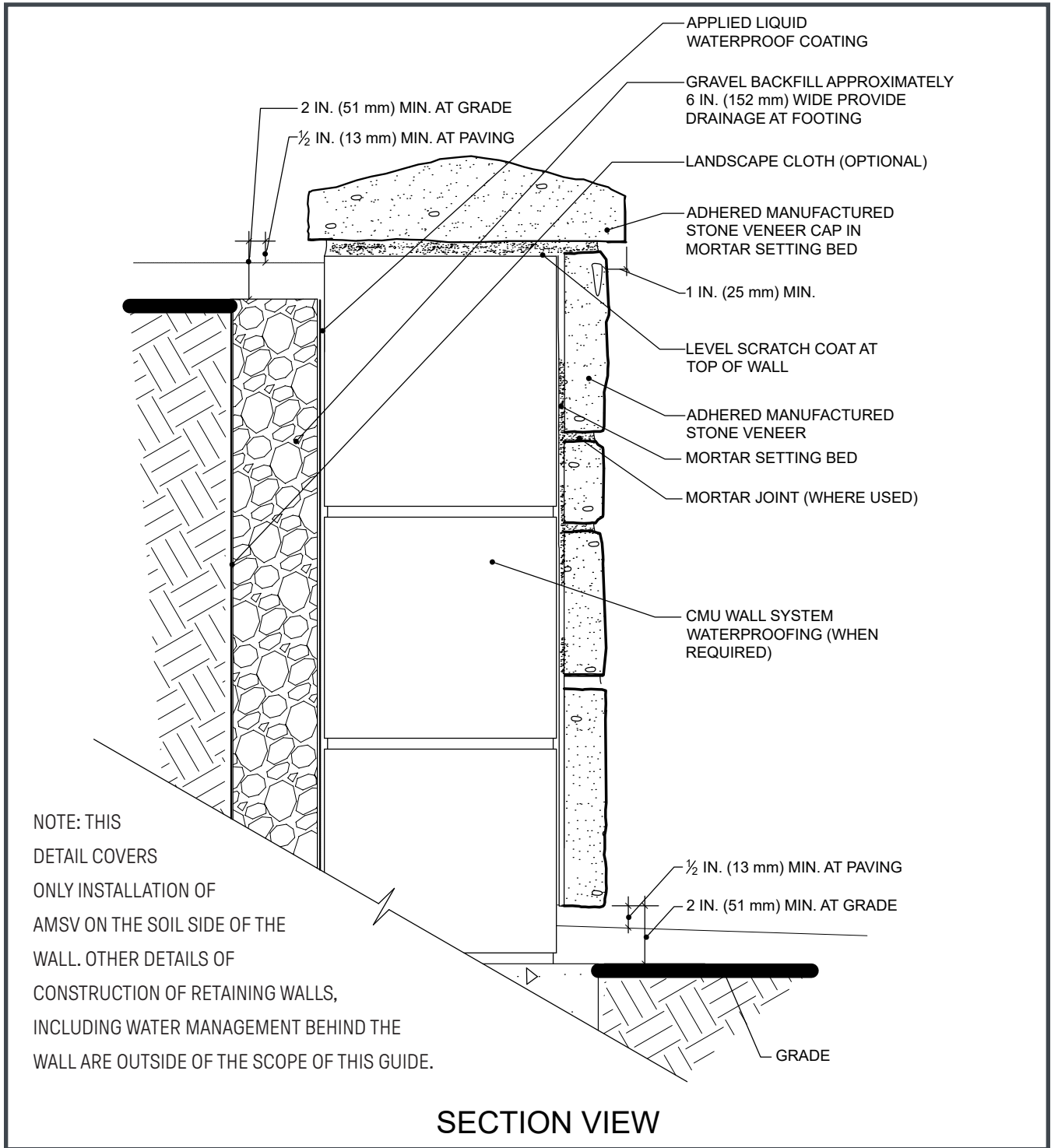


Figure 40. Stone Wrap Under Straight Overhang

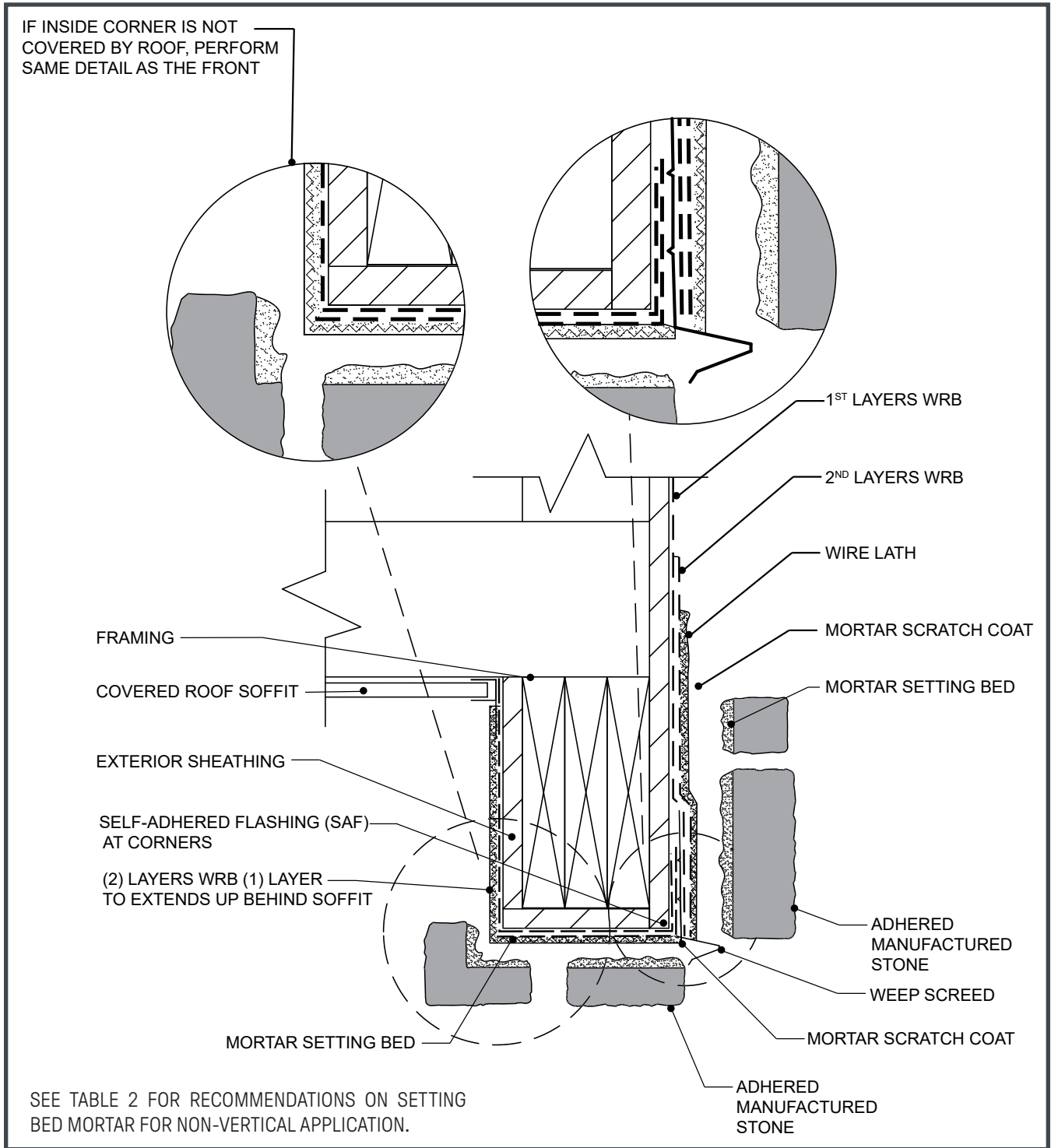


Figure 41a. Forward Mounted Commercial Window

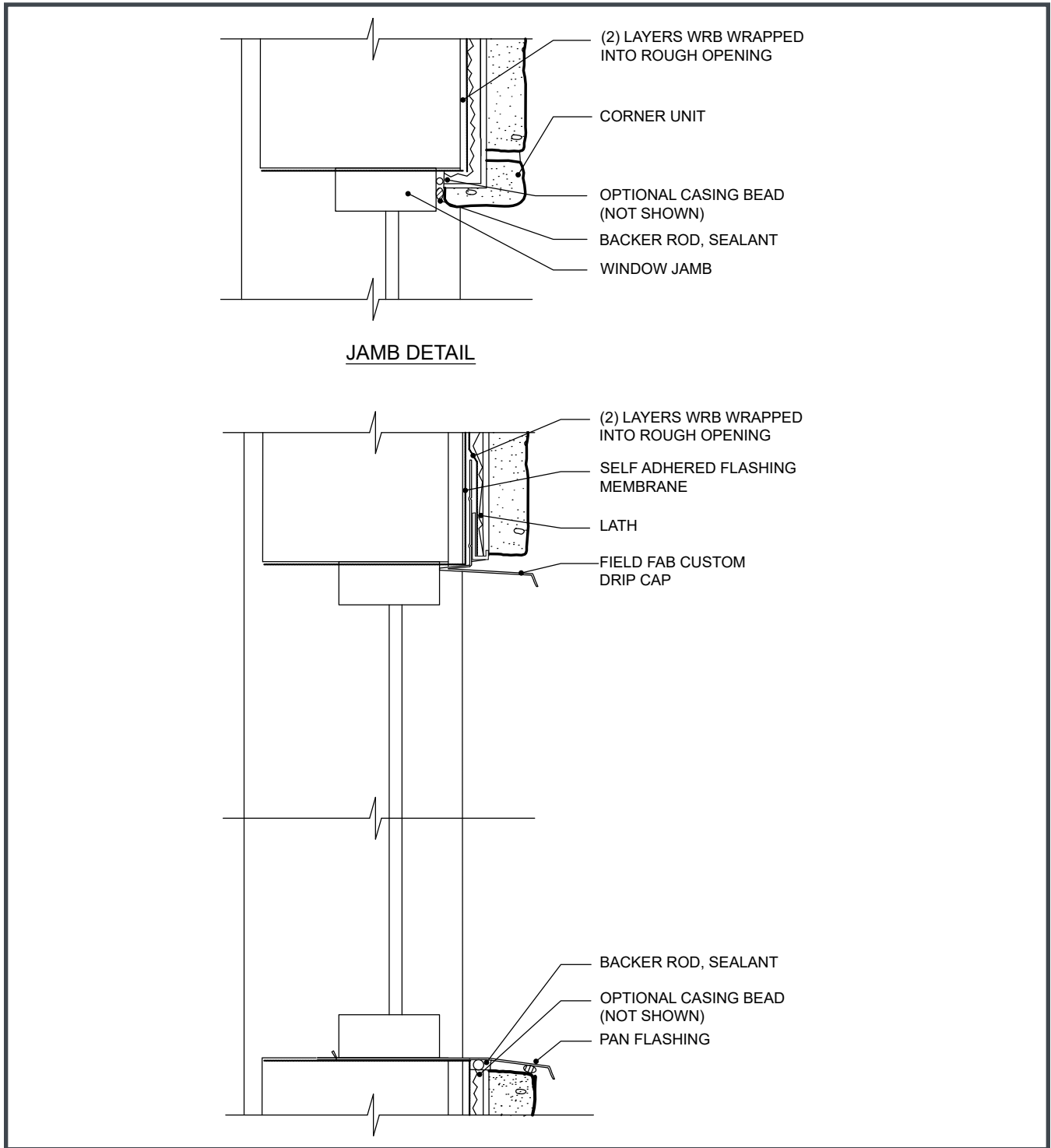


Figure 41b. Forward Mounted Commercial Window Over Continuous Insulation

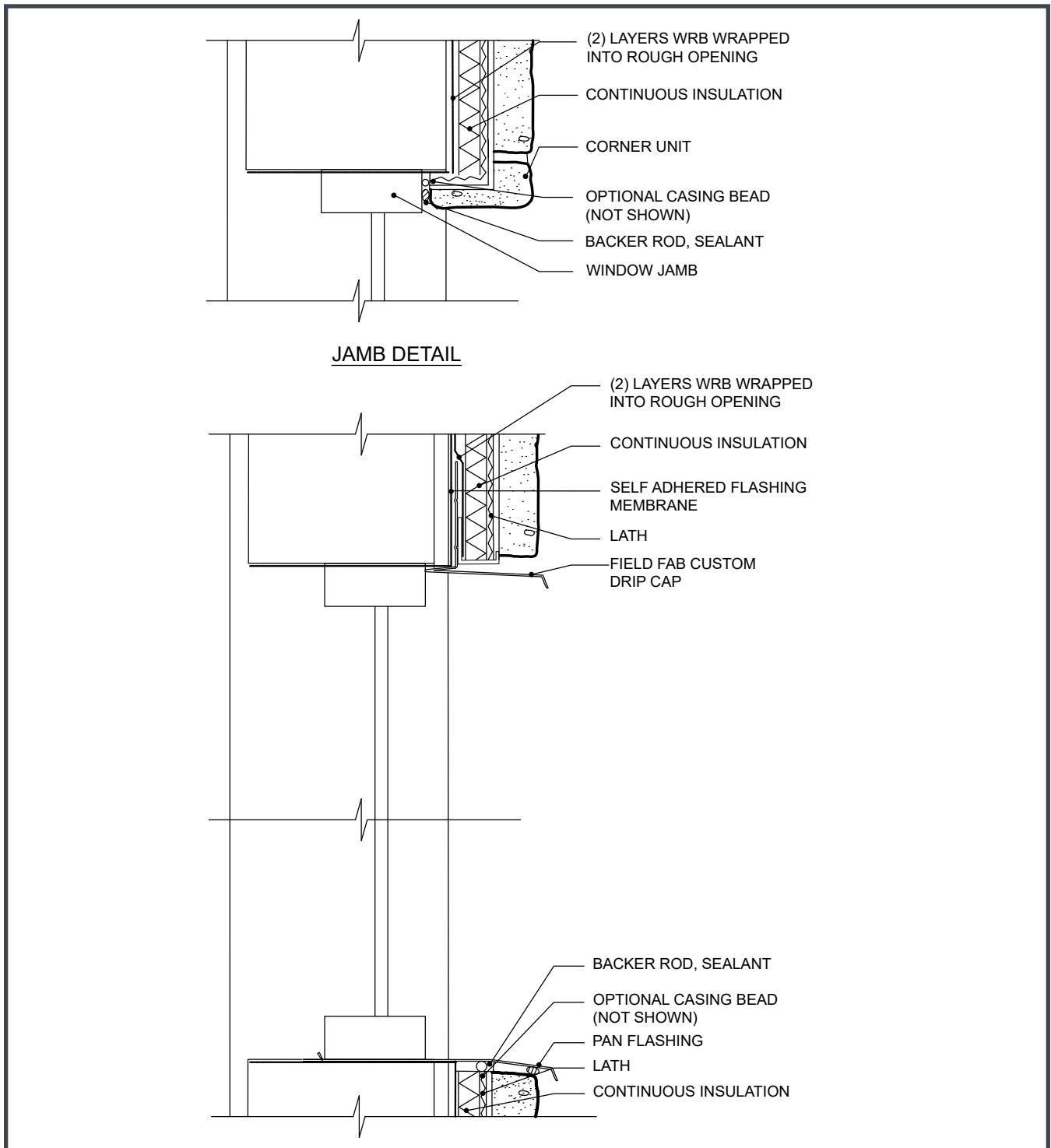


Figure 42. Forward Mounted Commercial Window – Top View

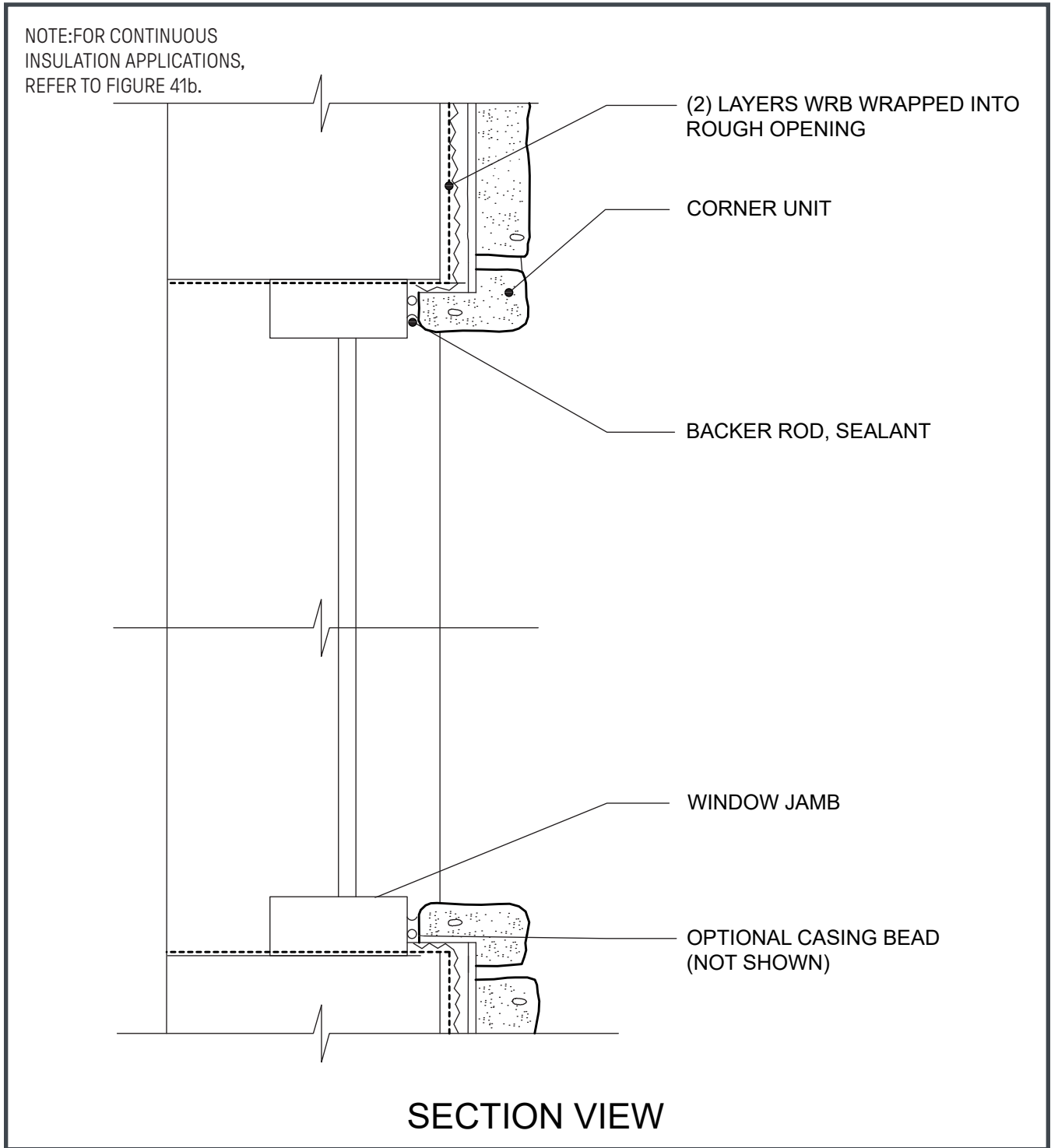


Figure 43. Commercial Storefront Window – Top View

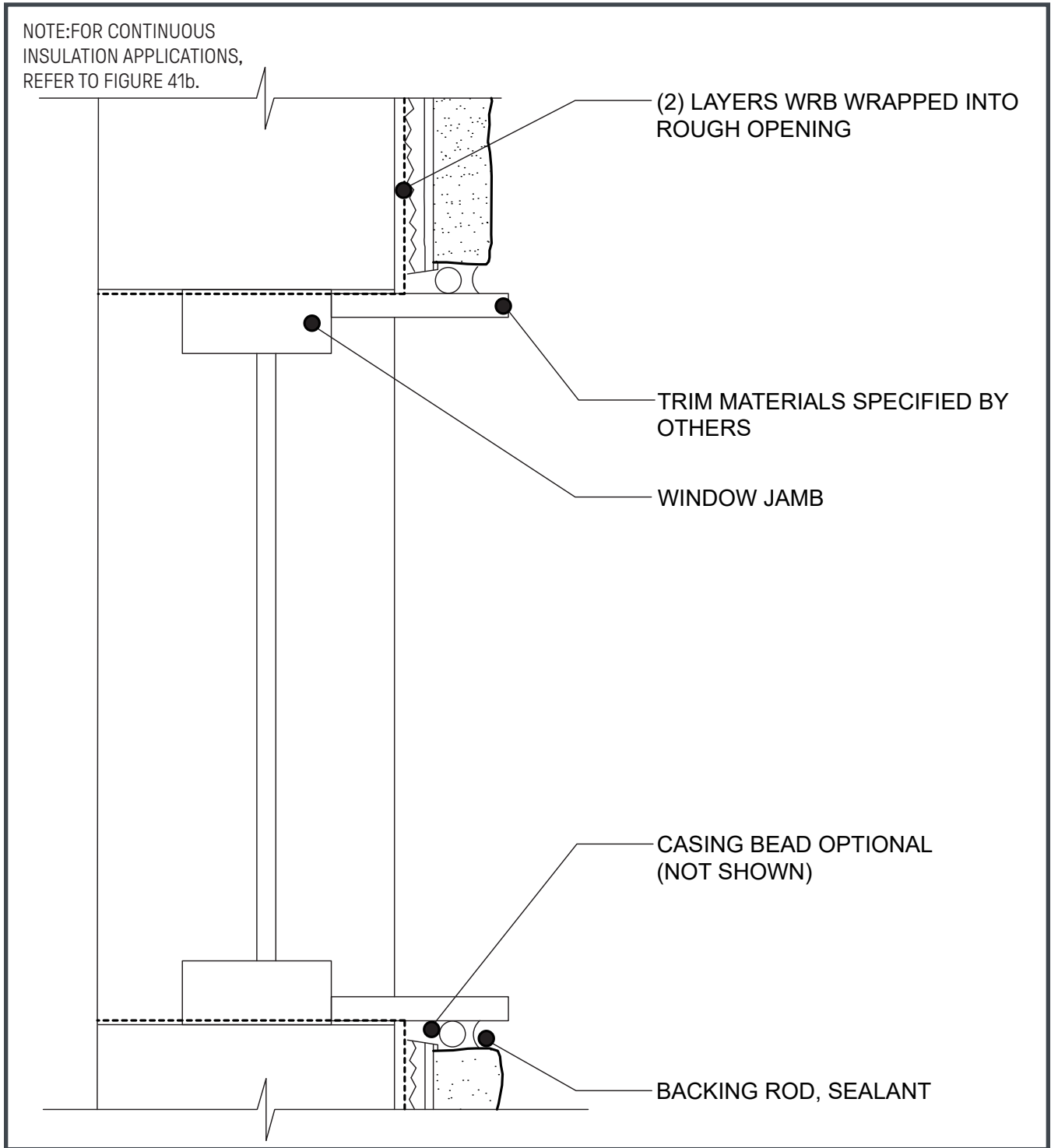


Figure 44. Commercial Storefront Window

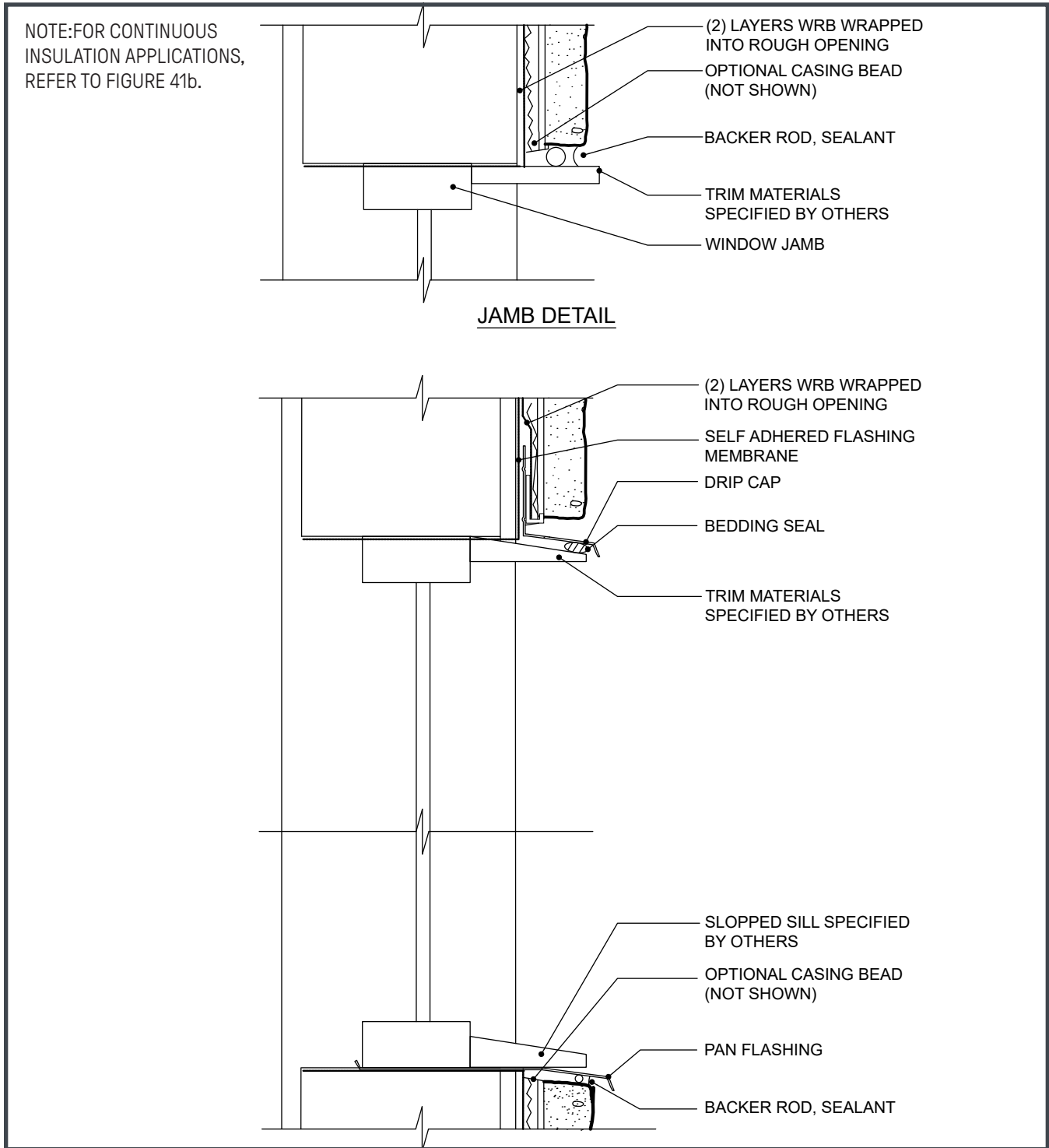


Figure 45. Wall-Section Multi-Floor Joint Detail

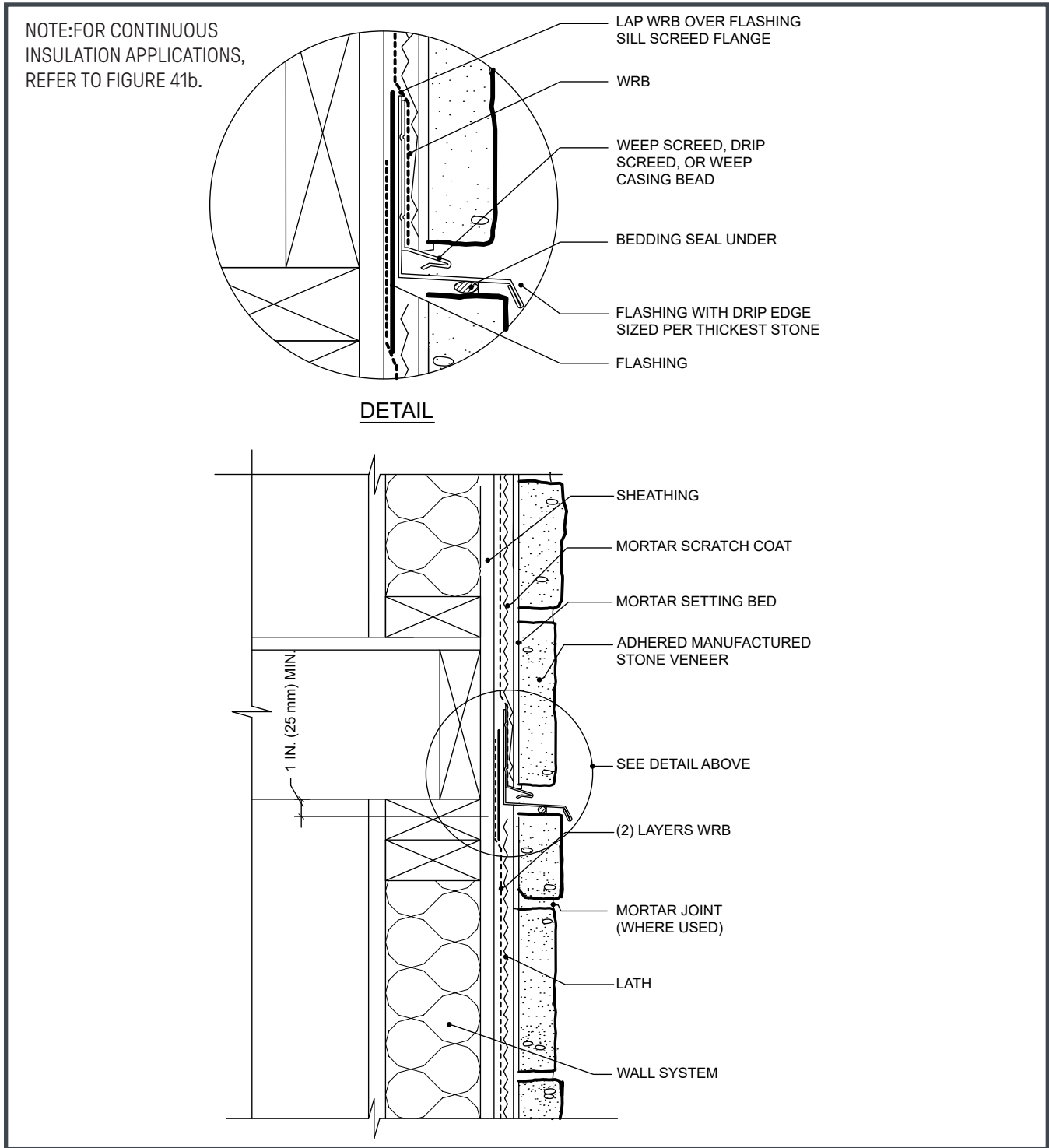


Figure 46a. Wall-Section CMU

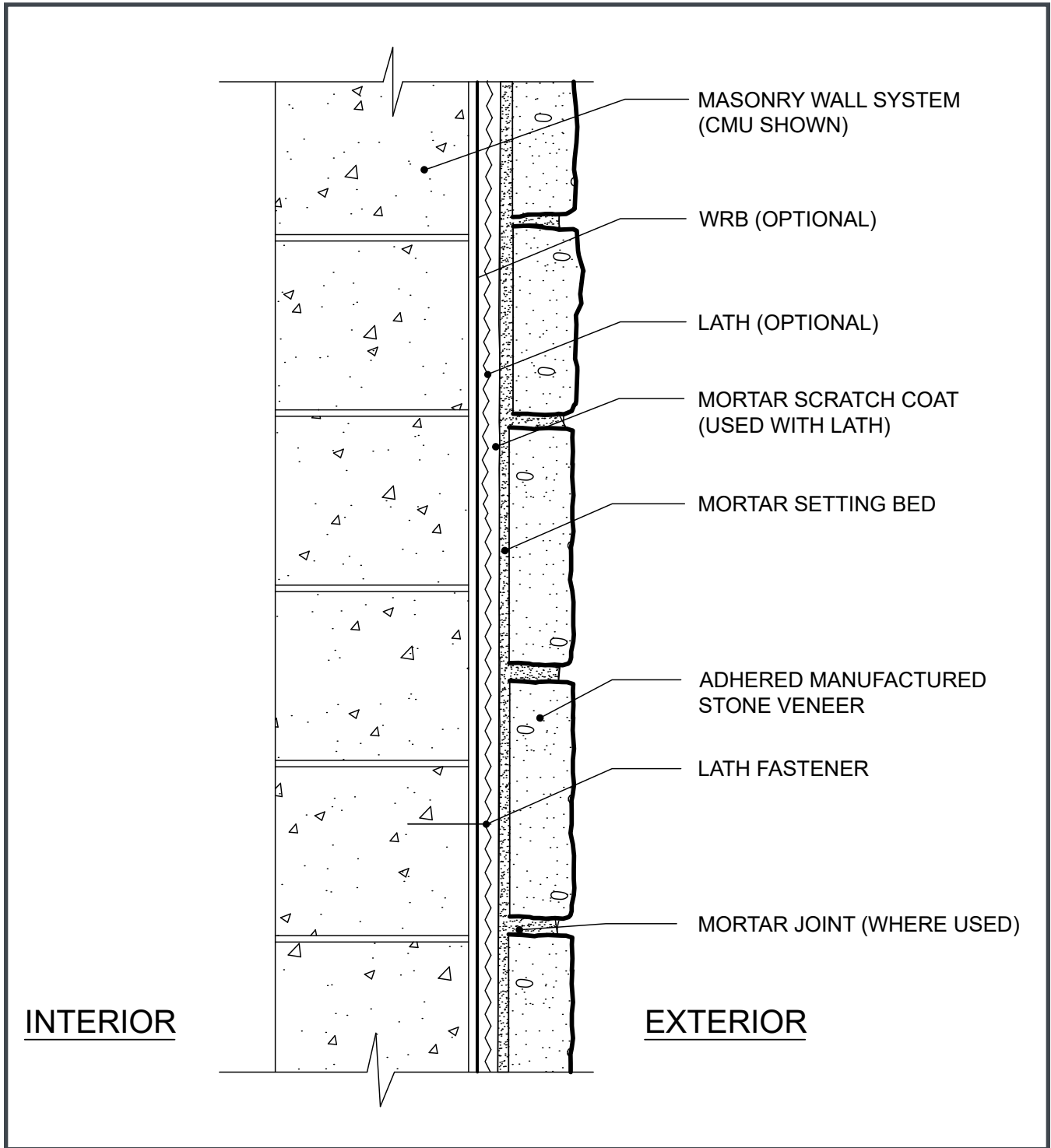


Figure 46b. Wall-Section Over Continuous Rigid Insulation

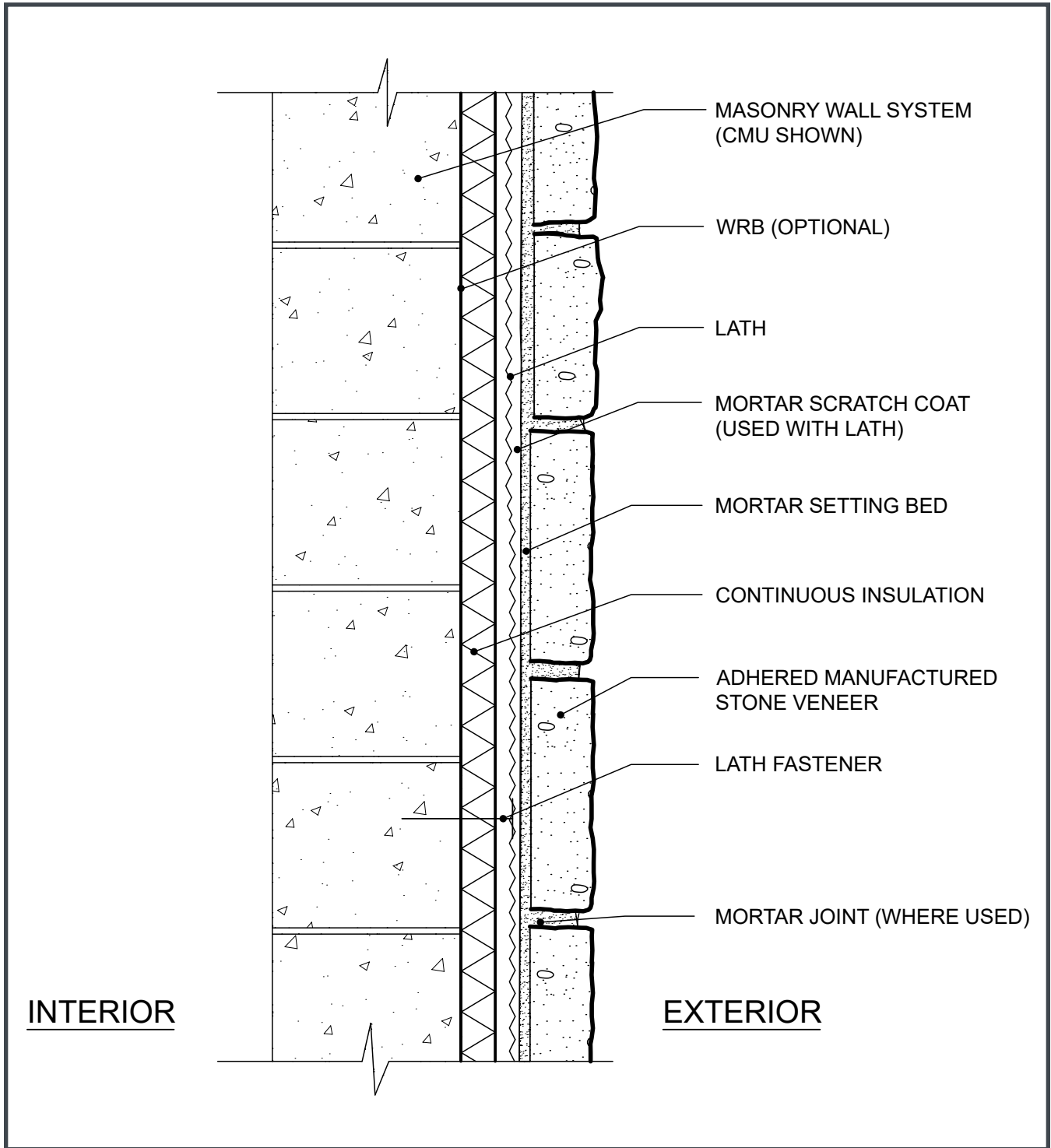


Figure 47. Wall-Section Parapet with Stone Cap

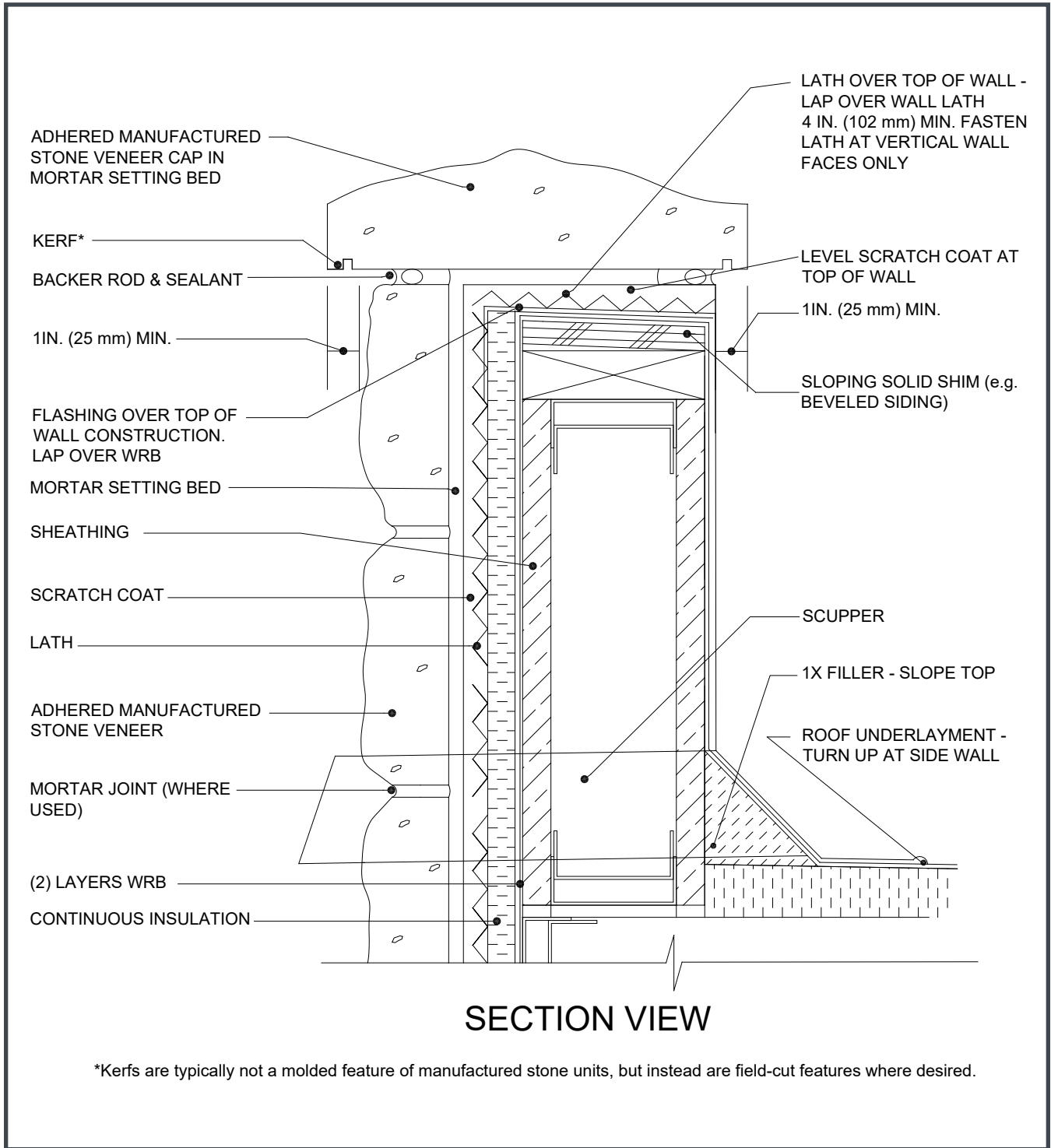


Figure 48. Wall-Section Parapet with Steel Cap

