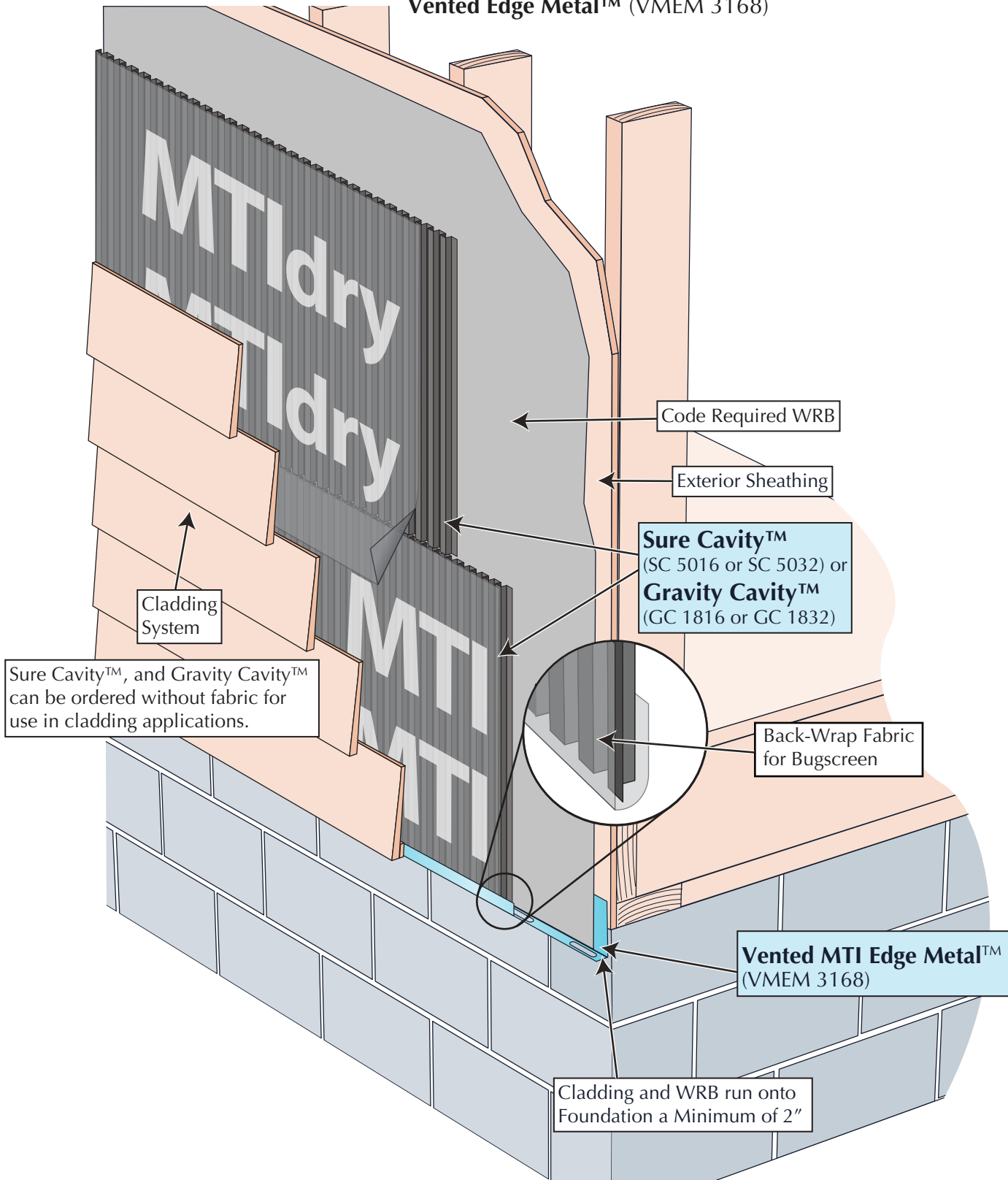


Cladding (Siding) at Bottom of Wall Installation with Vented MTI Edge Metal™

Sure Cavity™ (SC 5016 or SC 5032) or Gravity Cavity™ (GC 1816 or GC 1832) and
Vented Edge Metal™ (VMEM 3168)



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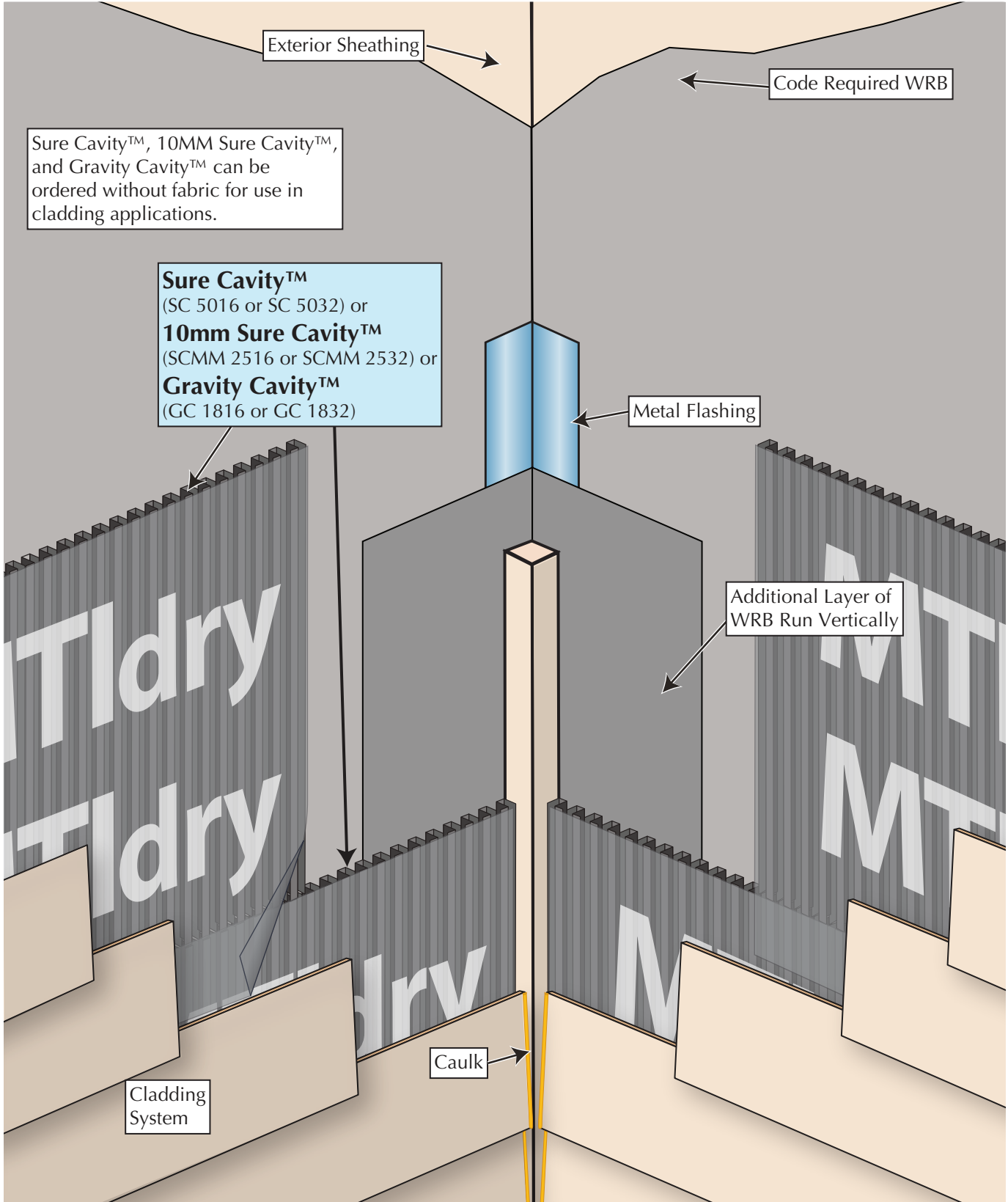
07CL02WD003

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Cladding Installed at Inside Corner

Sure Cavity™ (SC 5016 or SC 5032) or 10mm Sure Cavity™ (SCMM 2516 or SCMM 2532) or Gravity Cavity™ (GC 1816 or GC 1832)



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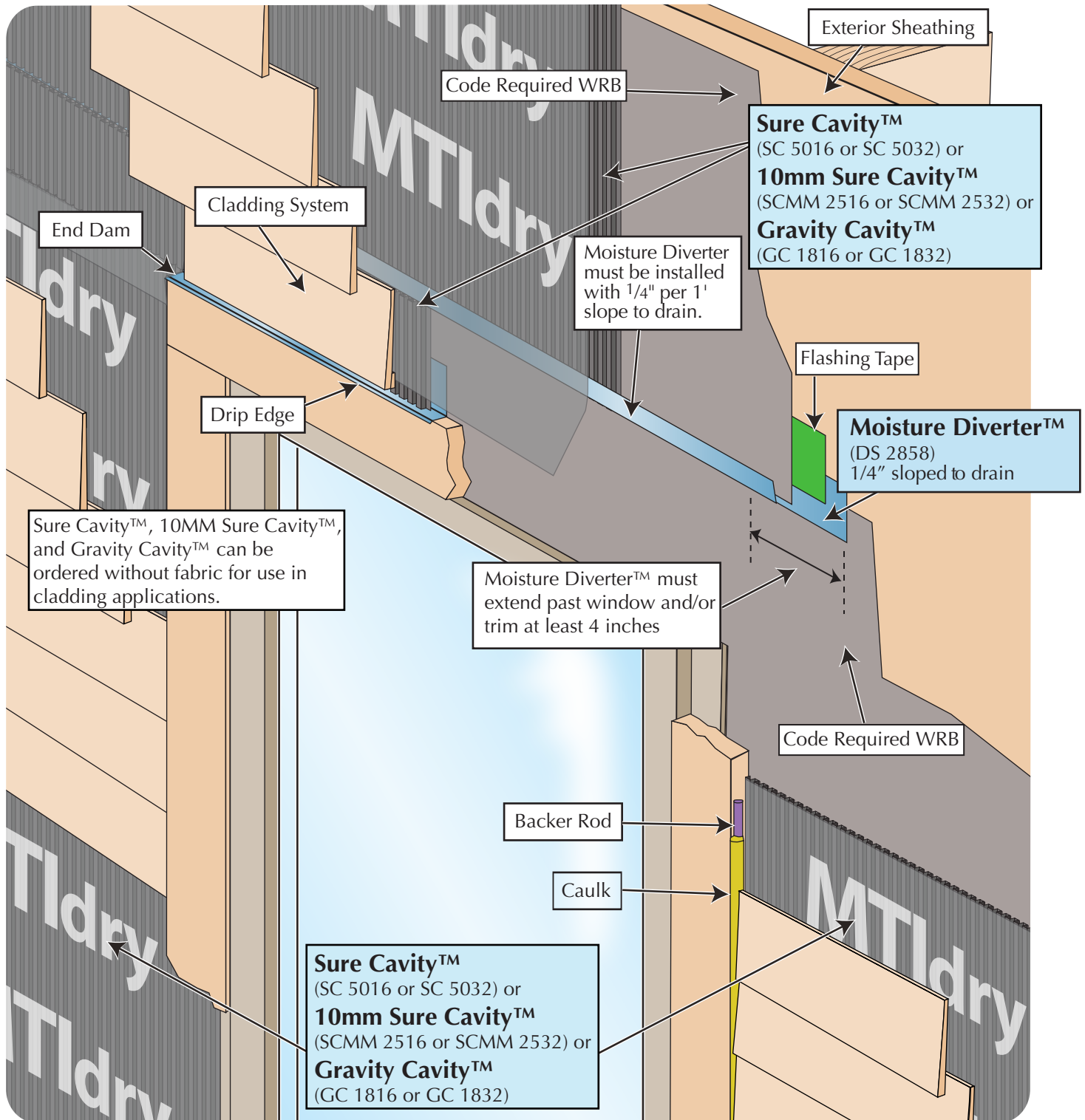
07CL14WD001

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Cladding to Window with Moisture Diverter™ Installation

Sure Cavity™ (SC 5016 or SC 5032) or 10mm Sure Cavity™ (SCMM 2516 or SCMM 2532) or Gravity Cavity™ (GC 1816 or GC 1832) and Moisture Diverter™ (DS 2858)
Perspective View at Top of Window



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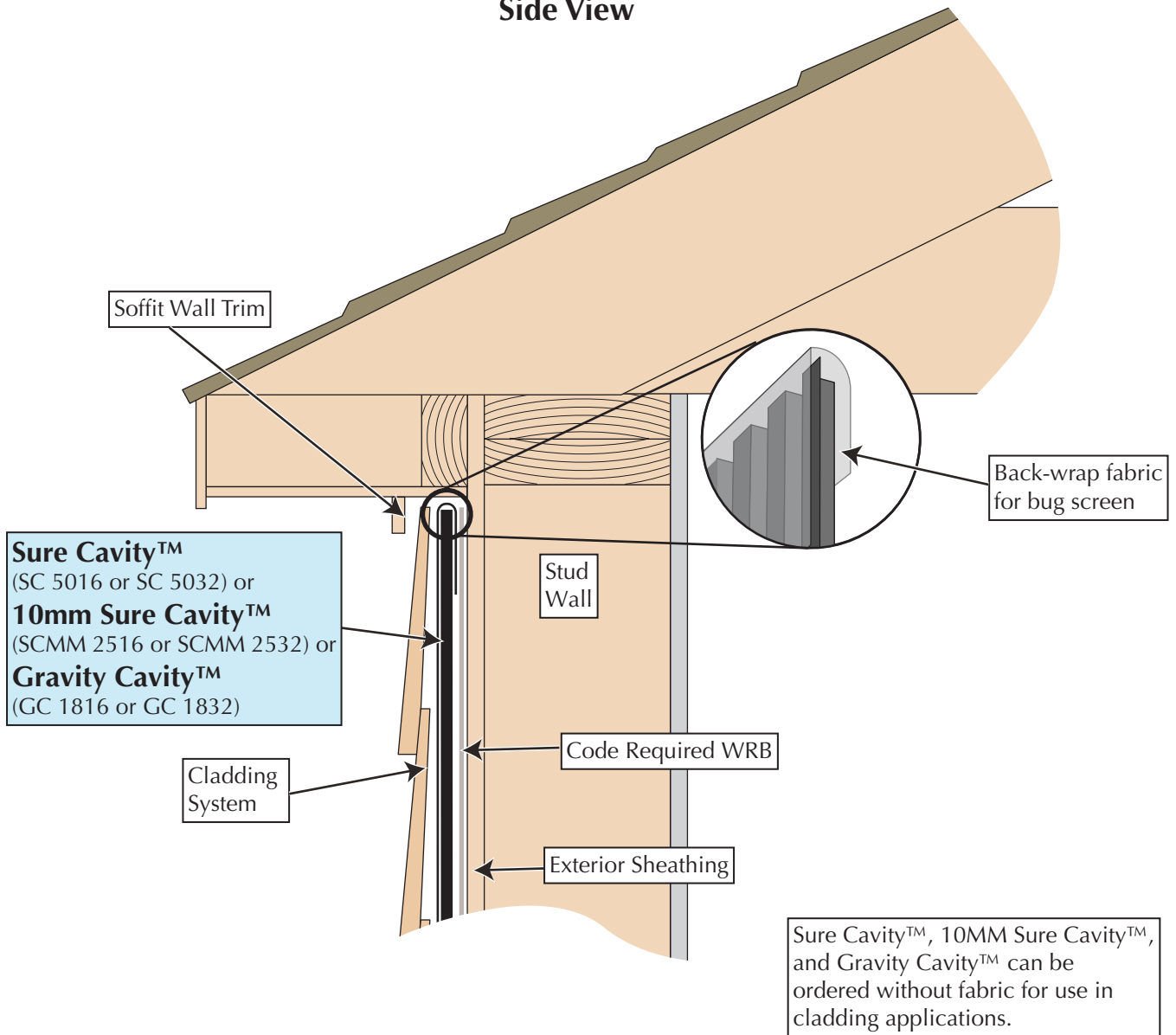
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Cladding to Top-Vented Wall Stopped at Soffit Installation

Sure Cavity™ (SC 5016 or SC 5032) or 10mm Sure Cavity™ (SCMM 2516 or SCMM 2532) or Gravity Cavity™ (GC 1816 or GC 1832)

Side View



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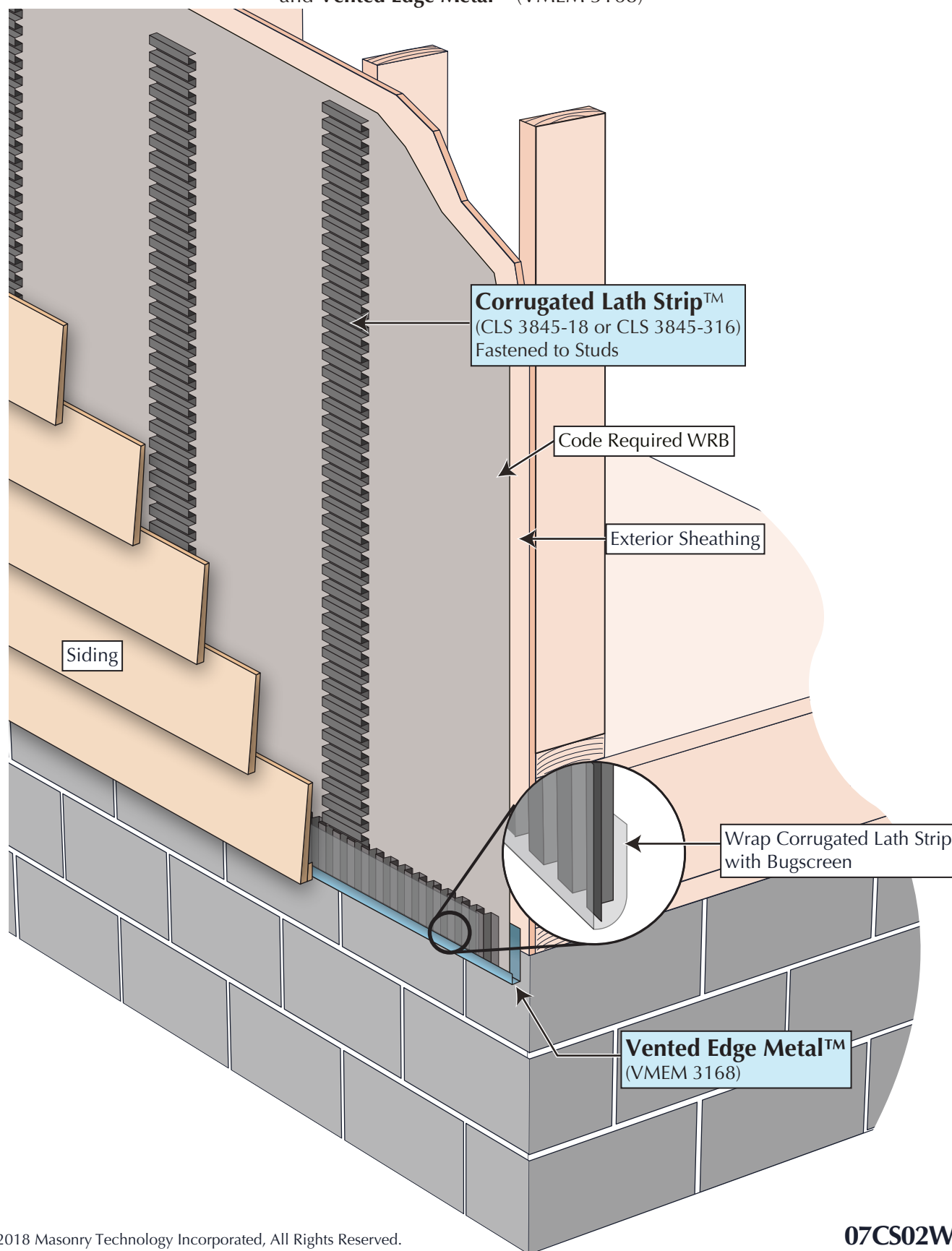
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07CL05WD001

Siding At Bottom of Wall With Corrugated Lath Strip™

Corrugated Lath Strip™ (CLS 3845-18 or CLS 3845-316)
and Vented Edge Metal™ (VMEM 3168)



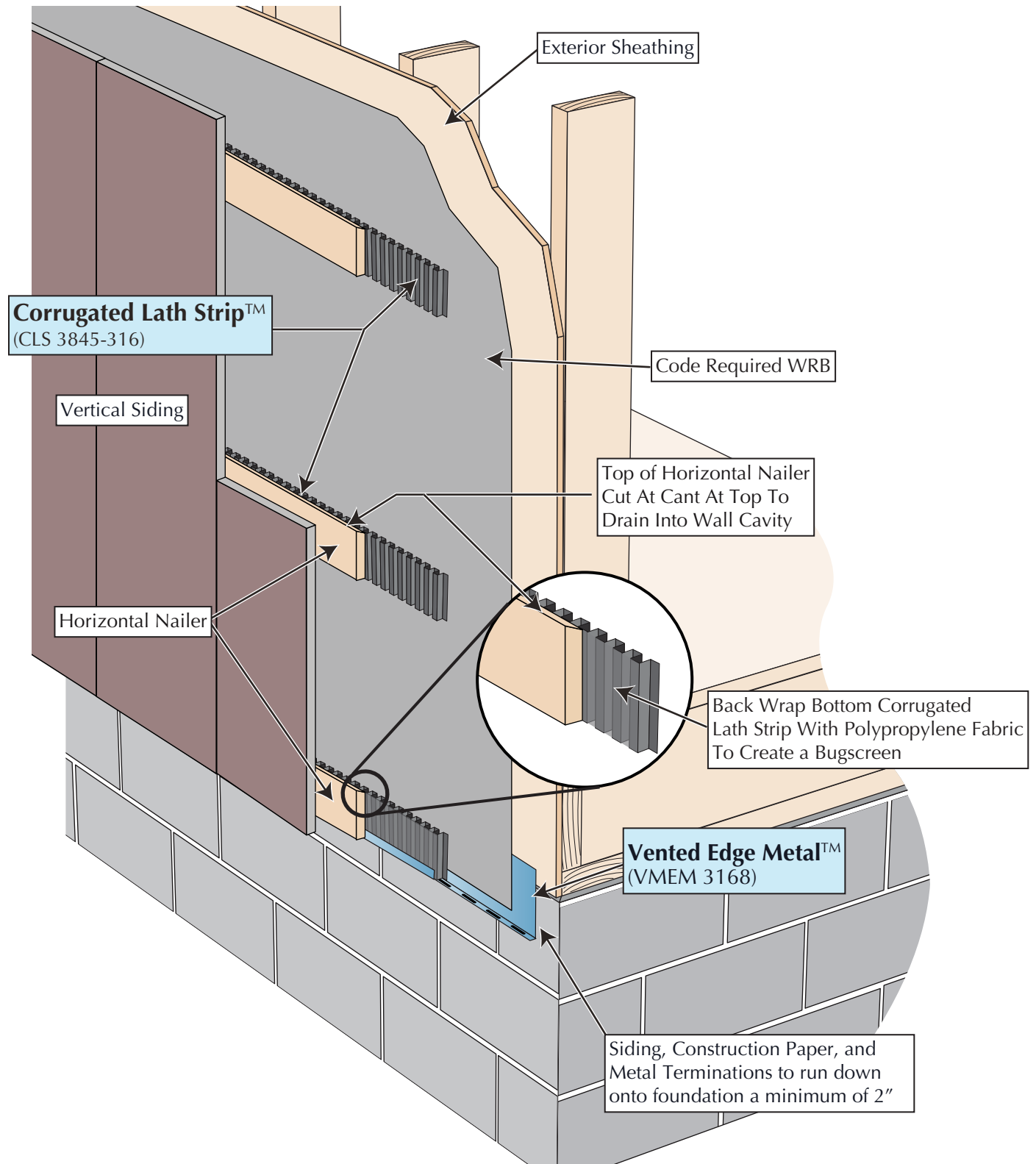
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07CS02WD002

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Vertical Siding At Bottom of Wall With Horizontal Nailer and Drainage Strip Detail

Corrugated Lath Strip™ (CLS 3845 316) and Vented Edge Metal™ (VMEM 3168)



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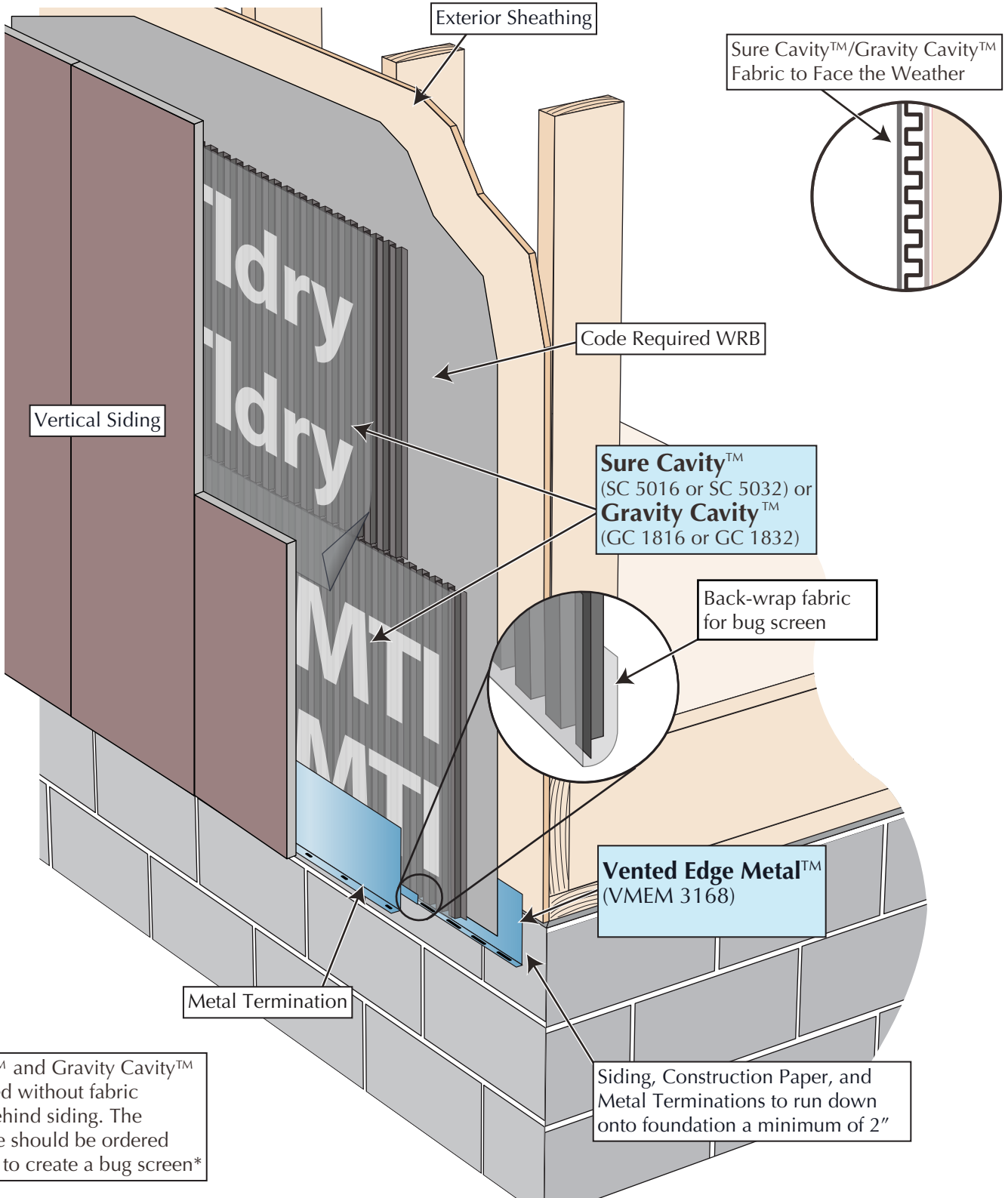
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Vertical Siding At Bottom of Wall Drainage Detail

Sure Cavity™ (SC 5016 or SC 5032) or Gravity Cavity™ (GC 1816 or GC 1832)
and Vented Edge Metal™ (VMEM 3168)



Sure Cavity™ and Gravity Cavity™ can be ordered without fabric when used behind siding. The bottom course should be ordered with fabric as to create a bug screen

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07CL02WD009