Thin Stone Veneer Installed on Board Stock Insulation at CMU to Wood Framing Transition

**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 **L+R Weep Screed™** (LR 3501) and **Weep Screed Deflector™** (WSD 1309) and **Vent Strip™** (VS 3845)

*Side View*

- Thin Stone Veneer
- Self Furring Expanded Metal Lath
- **Sure Cavity™** (SC 5016 or SC 5032) or **10mm Sure Cavity™** (SCMM 2516 or SCMM 2532) or **Gravity Cavity™** (GC 1816 or GC 1832)
- Rigid Insulation
- 2 layers Asphalt Impregnated Grade “D” Construction Paper or Code Required WRB
- **Vent Strip™** (VS 3845)
- **L + R Weep Screed™** (LR 3501)
- **Weep Screed Deflector™** (WSD 1309)
- Water Stop/flashinig
- Caulk
- Insulation Protection System
- Rigid Insulation
- Heavy Waterproofing
- Back-wrap fabric for bug screen

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