



Heckmann Building Products
 Pos-I-Tie® with ThermaClip® Pintle
 Wire Tie & Rodenhouse, Inc.
 Thermal-Grip® Brick Tie Washer

OSB, Plywood, or Gypsum Sheathing

Air Space (1" Min. - 2" Max.)

Mortar Net Solutions™ MortarNet™
 (at Each Floor Line or at Approximately
 10' to 12' Intervals)

Owens Corning® FOAMULAR®
 250 XPS

Rodenhouse, Inc. Grip-Deck® Screw
 with Thermal-Deck® c1 Prong Washer

Prosoco R-Guard® Cat-5®
 Air & Water Barrier

Min. 2X Wood Studs @ 24" O.C.
 Max.

Owens Corning® EcoTouch®
 FIBERGLAS™ Batt Insulation
 (Optional) (F5 25 Faced or
 Unfaced)

5/8" Type X Gypsum Board

CavityComplete™
 Wood Stud Wall System

Floor at Bearing Wall

Date: 10-12-16

Dwg. no. CC-WS-09

Vertical Section

NOTE: This drawing is a general reference intended to show common wall system assembly details. Actual details for each product will vary, therefore, details for each project must be reviewed and approved by the Architect of Record. Manufacturers assume no responsibility for final project drawings or field installation.