METAL FRAME

Gypsum Sheathing, Masonry Veneer

Illustration #02

Revised: 10/19/18

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Fiberglass batt cavity insulation

Metal framing with Type X coated glass mat exterior gypsum sheathing

Moisture/air/vapor barrier as required (fluid applied as shown, or peel and stick, trowel applied or building wrap)

Atlas EnergyShield® Pro polyisocyanurate continuous insulation

Masonry veneer & brick ties fastened to metal framing

2” Mortar deflector in 2” air space

Masonry flashing with termination bar

Atlas EnergyShield®, EnergyShield® CGF or EnergyShield® PanelCast® polyisocyanurate continuous insulation

Atlas ThermalStar® X-Grade® EPS rigid continuous insulation at foundation

Note: Example illustrations are for reference only to graphically depict location of Atlas manufactured materials in relationship to other materials in a wall assembly. The images are not intended for construction documentation. A registered professional must review for accuracy and approve fitness for intended use. These images are the property of Atlas Roofing Corporation.