



1. Structural steel studs and framing with batt insulation between studs
2. Recessed veneer ledge
3. Jumbo brick veneer, 2-3/4" unit height
4. Adjustable height veneer anchors @ 16" on center, vertically
5. 1" minimum air space with rigid insulation board in drainage cavity
6. Vertical flashing leg, 10" minimum
7. Weep vents at 32" on center, maximum
8. Metal drip edge beyond face of wall
9. Exterior sheathing and water-resistive barrier
10. Mortar mesh
11. Steel relieving shelf angle with brick expansion joint below
12. Through-wall flashing with drip edges beneath anchored wall cap
13. Flexible sealant at joints between cap stones

## ALTERNATIVE 6. Jumbo Brick Veneer/Steel Framing