



1" min.
2" typ.

- 1. Structural reinforced CMU wall
- 2. Recessed veneer ledge
- 3. Stone slab veneer
- 4. Stone anchors, 4 per stone, minimum
- 5. Ladder-type horizontal joint reinforcement @ 16" on center, vertically
- 6. Air space with rigid insulation board in drainage cavity
- 7. Vertical flashing leg, 8" minimum
- 8. Weep vents at head joints
- 9. Metal drip edge beyond face of wall
- 10. Vertical steel reinforcement in grouted cells
- 11. Bond beam at top of parapet and at ledger angle locations
- 12. Steel joist welded or bolted to ledger angle, steel ledger angle anchored to CMU wall
- 13. Through-wall flashing with drip edges beneath anchored wall cap
- 14. Flexible sealant at joints between cap stones
- 15. Pin anchor securing cap stone

3. Stone Slab Veneer/Reinforced Concrete Block