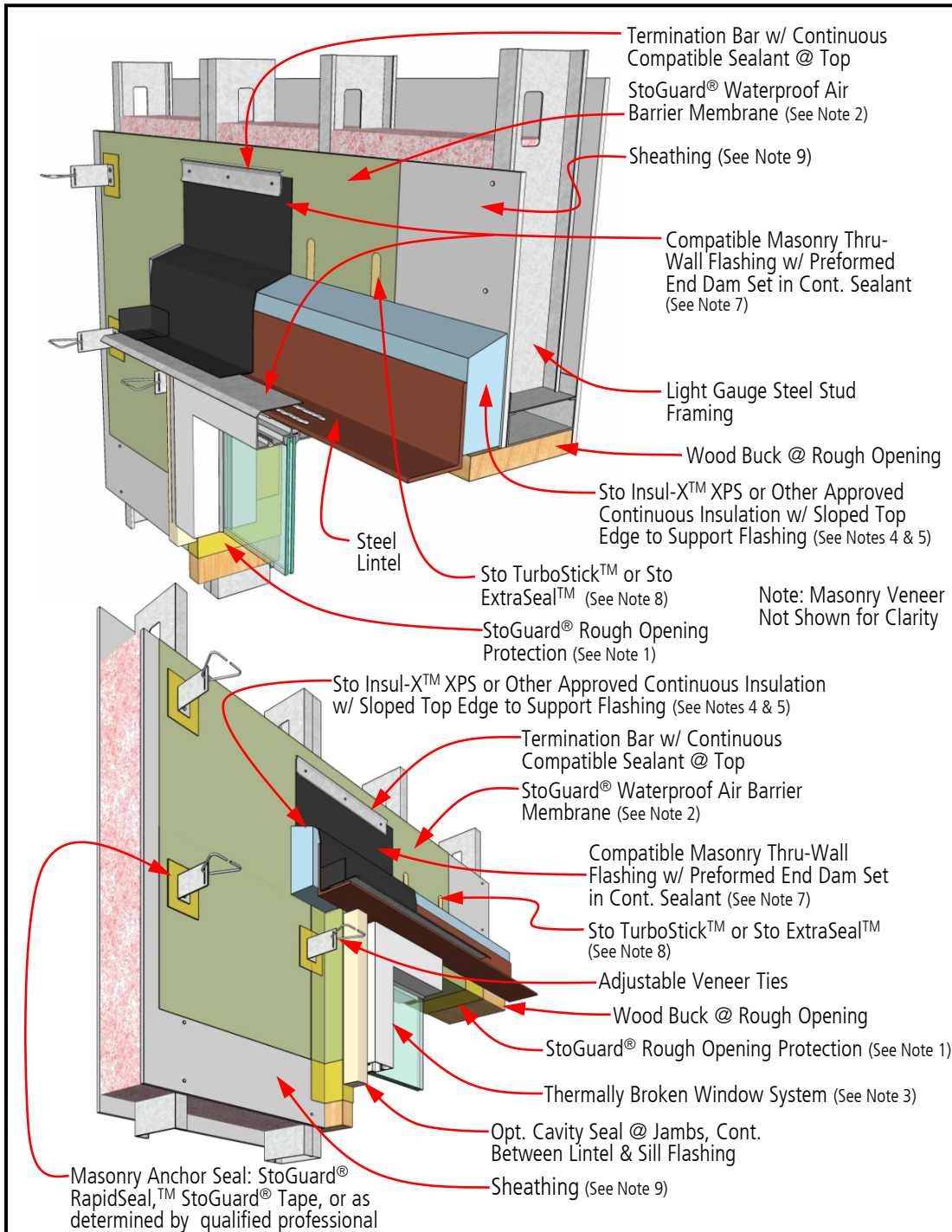


# StoEnergy Guard™ Masonry Veneer on Steel Stud Backup Window Head – Partial View Showing Terminations

Detail No.: 61s.36

Date: July 2012



## Notes:

### 1. StoGuard® Rough Opening Protection Options:

- StoGuard® RapidSeal™ (preferred)
- Sto Gold Fill® with StoGuard® Mesh
- StoGuard® Fabric with StoGuard® Waterproof Air Barrier Membrane
- StoGuard® Tape

### 2. StoGuard® Waterproof Air Barrier Membrane Options:

- Sto Gold Coat® (vapor permeable)
- Sto EmeraldCoat® (high perm)
- Sto VaporSeal™ (vapor impermeable)
- Sto AirSeal™ (high perm)

3. Alignment of window thermal break relative to wall assembly thermal control layer to be determined by qualified professional

4. Insulation type and location relative to assembly components to be determined by qualified professional.

5. Continuous foam plastic insulation must be approved and in conformance with IRC Section 316 or IBC Chapter 26, depending on construction type (note required fire tests for use on noncombustible construction).

6. Refer to Sto specifications and product bulletins for detailed information on substrates and Sto material options.

7. Thru-Wall Flashing Type to be determined by qualified professional.

8. As an alternative to Sto TurboStick™ or Sto ExtraSeal™ to adhesively fasten Sto Insul-X™ attach with sufficient cap/disc fasteners to secure prior to cladding attachment. Sto TurboStick™ or Sto ExtraSeal™ when installed as vertical ribbons also function as a drainage space.

9. Glass mat gypsum sheathing in compliance with ASTM C 1177, Typ.

**IMPORTANT: Components not identified as Sto are furnished by other manufacturers and are not necessarily installed by trades who install the Sto products. Refer to project specific contract documents.**

## ATTENTION

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