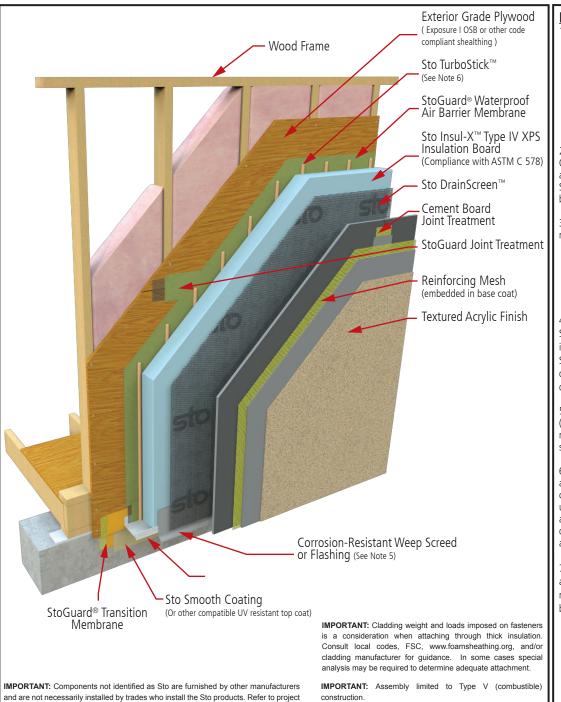


## StoEnergy Guard<sup>™</sup> Frame Construction: Acrylic Finish over Cement Board with Continuous Insulation Outbound of Sheathing



## Notes:

1. StoGuard® joint treatment options:
a. StoGuard® RapidSeal® with
StoGuard® Mesh
(joints ≤ 1/4 inch [6 mm])
b. Sto Gold Fill® with StoGuard®
Mesh (joints ≤ 1/8 inch [3 mm])
c. StoGuard® Fabric with StoGuard®
waterproof air barrier membrane
(joints ≤ 1/8 inch [3 mm])

Detail No.: 61w.02

Date: May 2012

- 2. StoGuard® Transition Membrane Ontions:
- a. StoGuard® RaidSeal® with StoGuard® Mesh
- b. Sto Gold Fill with StoGuard® Mesh
- 3. StoGuard® waterproof air barrier membrane options:
  - a. Sto Gold Coat® (vapor permeable)
  - b. Sto EmeraldCoat® (high perm)
  - c. Sto VaporSeal $^{\mathsf{\tiny{TM}}}$ (vapor impermeable)
  - d. Sto AirSeal™ (high perm) (Not for use with Sto Guard Fabric)
- 4. Refer to product bulletins and Sto Specification S 507 for complete information on Sto products. Refer to StoGuard® Waterproof Air Barrier detail series 20.XX for information on detailing with StoGuard®.
- 5. Cladding termination minimum 4" (101 mm) above finish grade, minimum 2" (51mm) above paved surfaces.
- 6. Sto TurboStick serves as temporary attachment of Sto Insul-X. Sufficient cap or disc fasteners may also be used. Permanent attachment is achieved with mechanical attachment of cladding in compliance with the applicable code.
- 7. Refer to manufacturer's instructions and ICC ES Report for code compliant materials and installation of cement board finish system.

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specific contract documents.

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