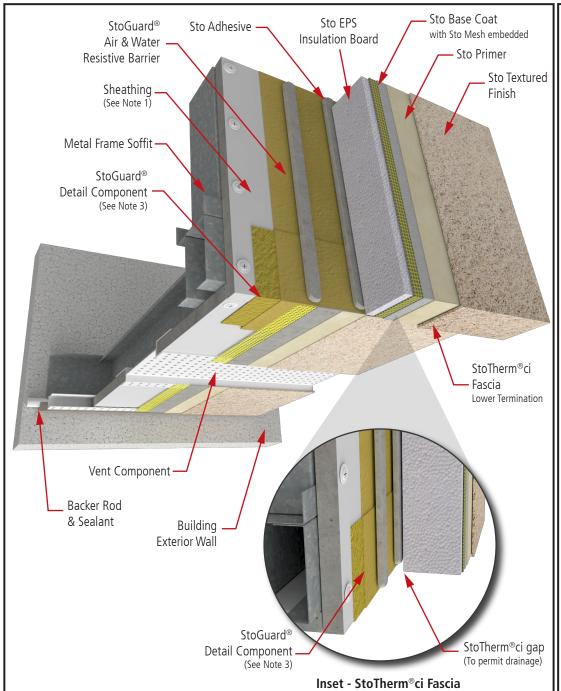


## StoQuik® Finish System for Soffits & Ceilings Termination at StoTherm®ci Fascia



## Notes:

1. Glass mat gypsum sheathing in compliance with ASTM C1177 or cementitious sheathing in compliance with ASTM C1325.

**Detail No.: 14.30** 

Date: October 2023

- 2. Sheathing is to be installed on a structure sufficient to resist live loads limiting deflection to L/360 normal to the plane of the soffit.
- 3. Refer to StoGuard® Product
  Use Chart (Table 1.1) in the
  StoGuard®Air and Water Resistive
  Barrier Design Guide and Detail
  Booklet for StoGuard® detail
  components; joint treatment,
  rough opening protection, backing
  for masonry anchors, or transitions
  to dissimilar materials, joints and
  seams in construction.
- 4. StoTherm®ci Fascia is prewrapped and installed so that the bottom of the fascia is lower than the plane of the soffit providing protection from wind driven rain.
- An alternative would be to integrate a flashing with the StoGuard® Air and Water-Resitive Barrier to direct water draining from behind the StoTherm®ci away from the soffit and providing additional protection from wind driven rain.
- 5. 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.

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