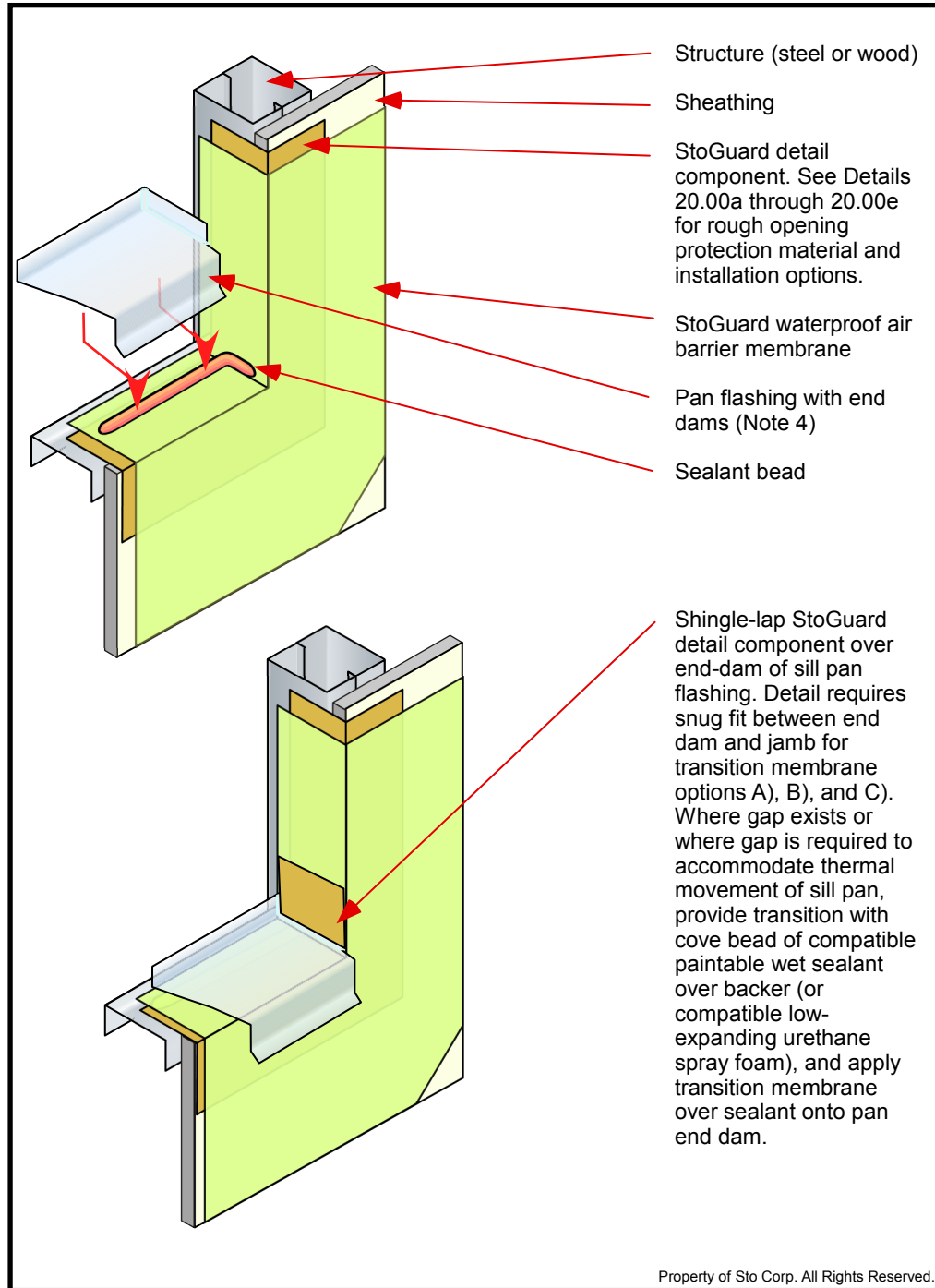


StoGuard[®] Waterproof Air Barrier Frame Construction

Flashing Integration at Window Opening - Box Window

Date: March 2014



Notes:

- 1] StoGuard detail component options:
 - A) StoGuard RapidSeal™
 - B) Sto Gold Fill[®] with StoGuard Mesh (top coated with StoGuard waterproof air barrier)
 - C) StoGuard Fabric with StoGuard waterproof air barrier membrane
 - D) StoGuard Tape (with StoGuard Fabric shingle lap)
- 2] Prepare opening prior to the installation of the window or mechanical equipment. Provide sill wedge or other means of positive slope to exterior at sill.
- 3] Prepare opening prior to the installation of the window or mechanical equipment.
- 4] Provide thermal break as needed in pan flashing design, depending on climate.
- 5] The complete installation of window or mechanical equipment should include an air seal between the object and the StoGuard protection inbound of the outer perimeter weather seal.
- 6] Refer to Sto specifications and product bulletins for detailed information on substrates and Sto material options. Additional water-resistive barrier/slip sheet required behind some claddings not shown. Refer to Sto Detail 20.00b for additional information.

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.

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