



PROJECT:

Archer-Graham Residence

A remodel and addition to an existing single-family residence at:

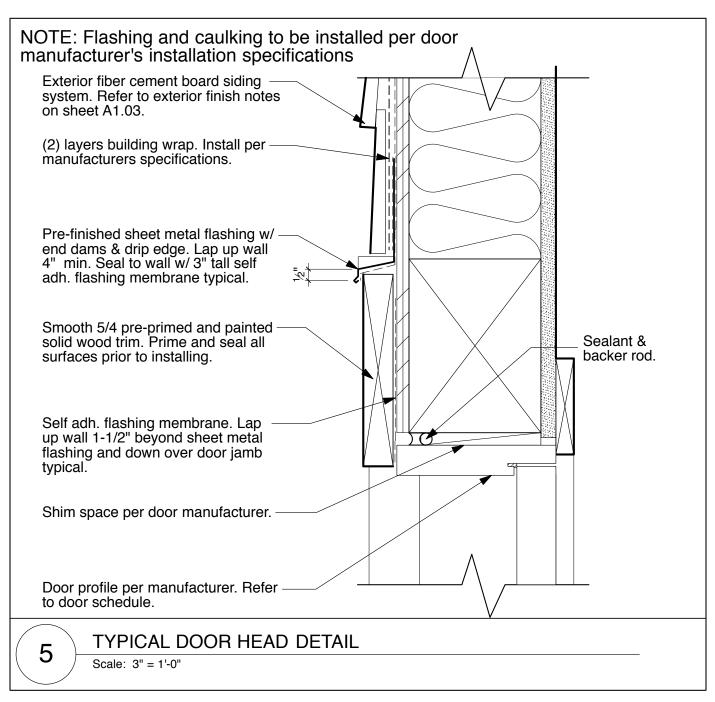
6556 21st Ave NW

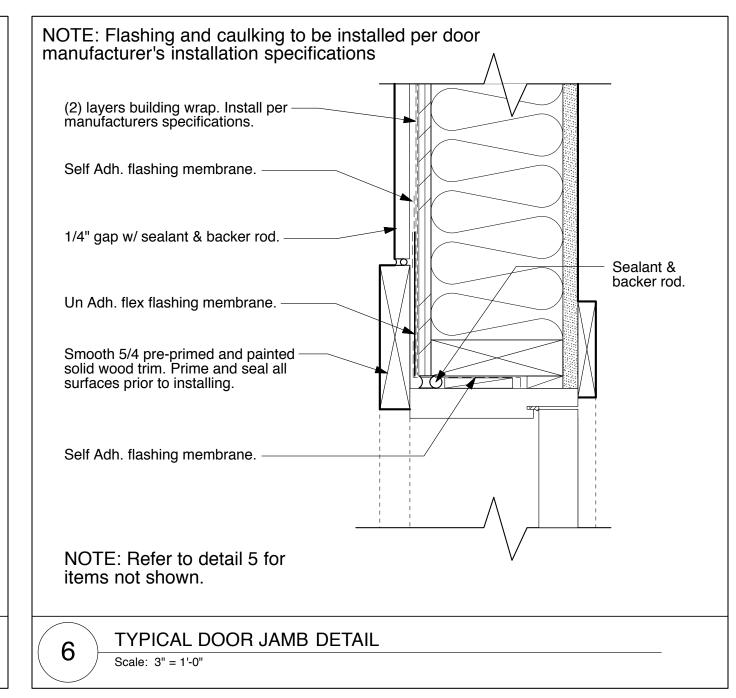


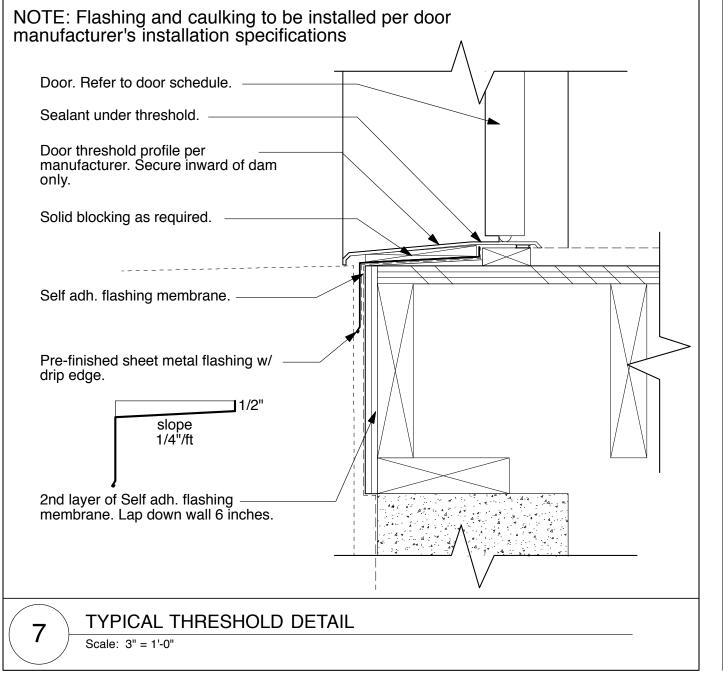
ISSUE DATE:

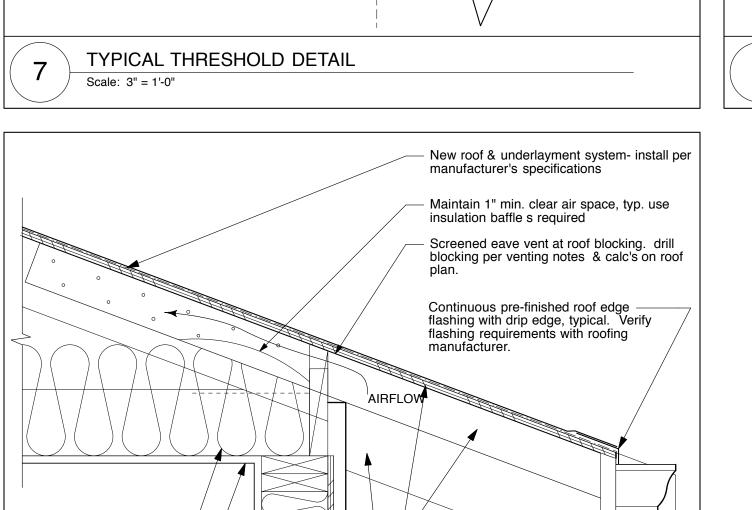
Mark Issue Type

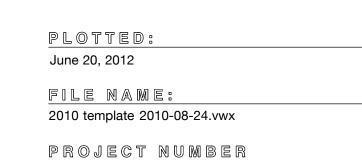
Pre-finished sheet metal flashing w/drip edge. Lap up wall 3" min. Seal to wall w/ 3" tall self adh. flashing membrane typical. Pre-finished sheet metal flashing w/drip edge. Lap up wall 3" min. Seal to wall w/ 3" tall self adh. flashing membrane typical. Smooth pre-primed and painted solid wood sill profile w/ sloped top and drip edge at bottom. Prime and seal all surfaces prior to installing. Smooth 5/4 pre-primed and paintedtrim band. Prime and seal all surfaces prior to installing. Self Adh. flashing membrane. 1st layer laps under flashing and over lower building wrap. 2nd layer laps over flashing Pre-finished sheet metal flashing w/drip edge. Lap up wall 3" min. Seal to wall w/ 3" tall self adh. flashing membrane typical. (2) layers building wrap. Install per manufacturers specifications. New exterior fiber cement board siding system. Refer to exterior finish notes on sheet A1.03. **BELLY BAND DETAIL** Scale: 3" = 1'-0"











1110

DRAWN BY:

SHEET TITLE:

Permit Set

Exterior Architectural Details

SHEET NUMBER:

A8.01

SHEET OF

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