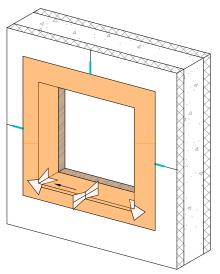


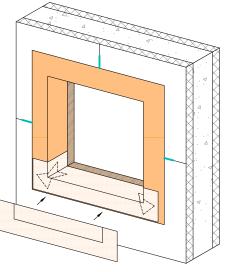
VERTICAL AND HORIZONTAL SEAMS MUST BE DETAILED WITH DYMONIC 100 FROM EDGE OF OPENING AND EXTEND BEYOND FLASHING MATERIALS BY 1" MINIMUM; VERTICAL SEAMS REQUIRE THE DYMONIC 100 TO GO BACK TO CONCRETE FACE AND FILL VERTICAL SEAM

ENGINEERED FRAMING SYSTEM BY PREBUCK LLC OR FUNCTIONAL EQUIVALENT

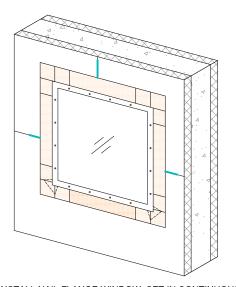


APPLY ENVIRO-DRI 3" MIN INTO ROUGH OPENING AND EXTERIOR FACE OF WALL AT SILL, JAMBS, HEAD

ENVIRO-DRI JOINT FABRIC BOW TIES INSTALLED AT ROUGH OPENING CORNERS INTO WET ENVIRO-DRI MEMBRANE



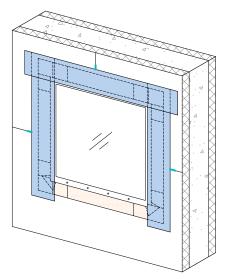
APPLY ENVIRO-DRI JOINT FABRIC INTO WET ENVIRO-DRI MEMBRANE AT ENTIRE ROUGH OPENING AND EXTERIOR FACE OF WALL OR ONLY WINDOW PAN AREA



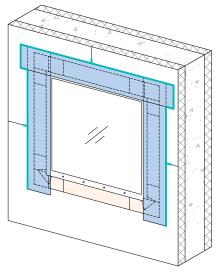
INSTALL NAIL FLANGE WINDOW, SET IN CONTINUOUS BEAD OF DYMONIC 100 EXCLUDING WINDOW SILLS

The architecture, engineering, and design of the project using the Tremco, Nudura and Prebuck products are the responsibility of the project's design professional. All products and systems must comply with local building codes and standards. This detail is for general information and guidance only and Tremco, Nudura and Prebuck

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APPLY EXOAIR 110AT OVER WINDOW FLANGE AT SILL, JAMBS. HEAD



APPLY DYMONIC 100 AROUND PERIMETER OF EXOAIR 110AT, EXCLUDING SILLS (RECOMMENDED OPTION)

NOTE: ALL SEAMS MUST BE DETAILED WITH DYMONIC 100 OR JOINT FABRIC.

Light Commercial/Residential Details



International: +1 705-726-9499

Detail: Light Commercial/Residential Rough Opening - Nail Flange Window - Enviro-Dri/ExoAir 110AT Option

Drawn by: KAB

Checked by: KS/RW/JS/CB

Scale: NTS

Date: 3/3/2022

www.tremcocpg.com

File Name: R-RO-NF-01

