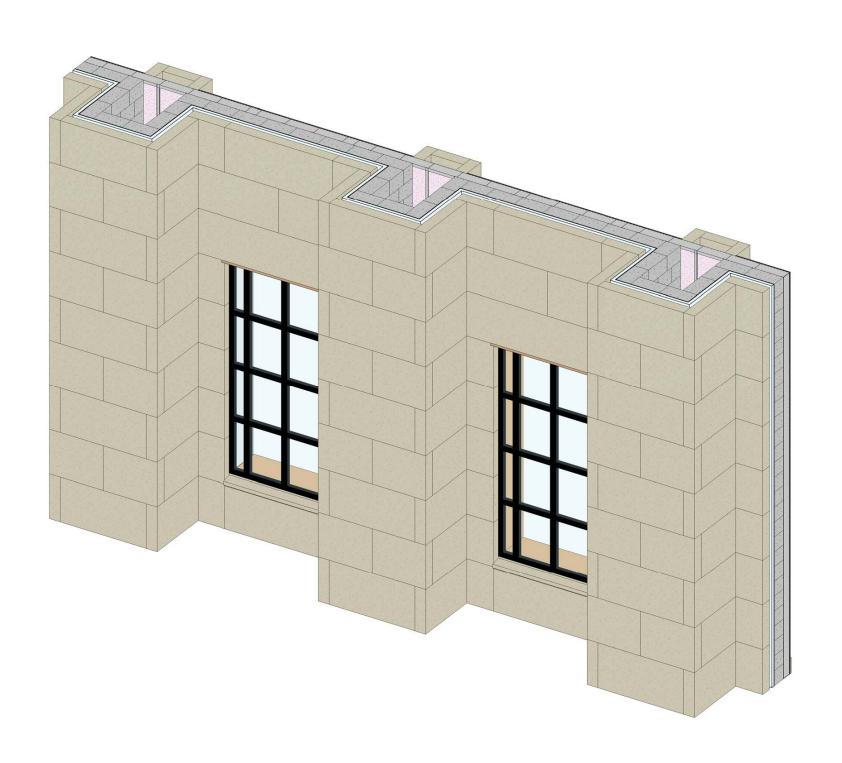
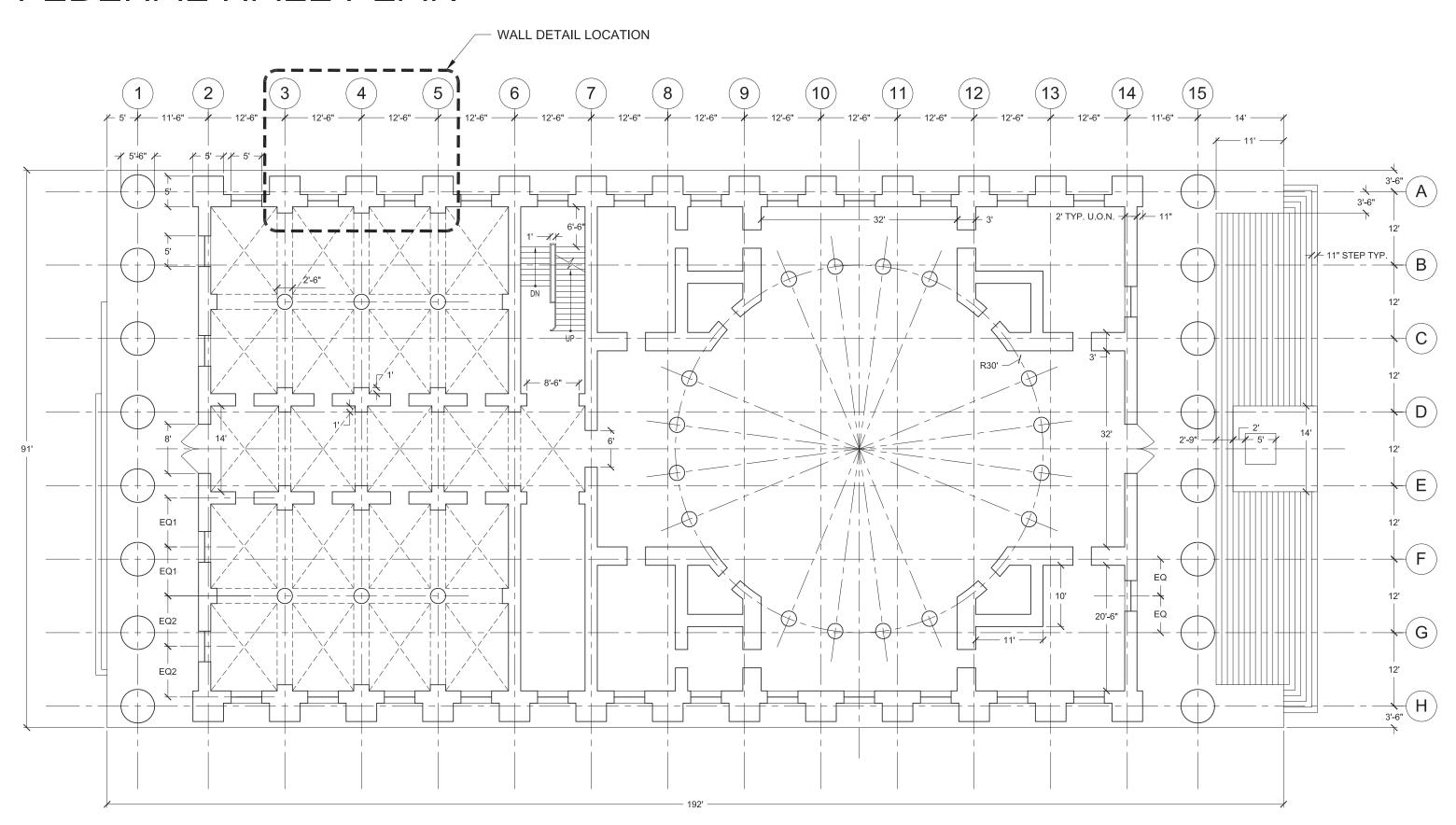
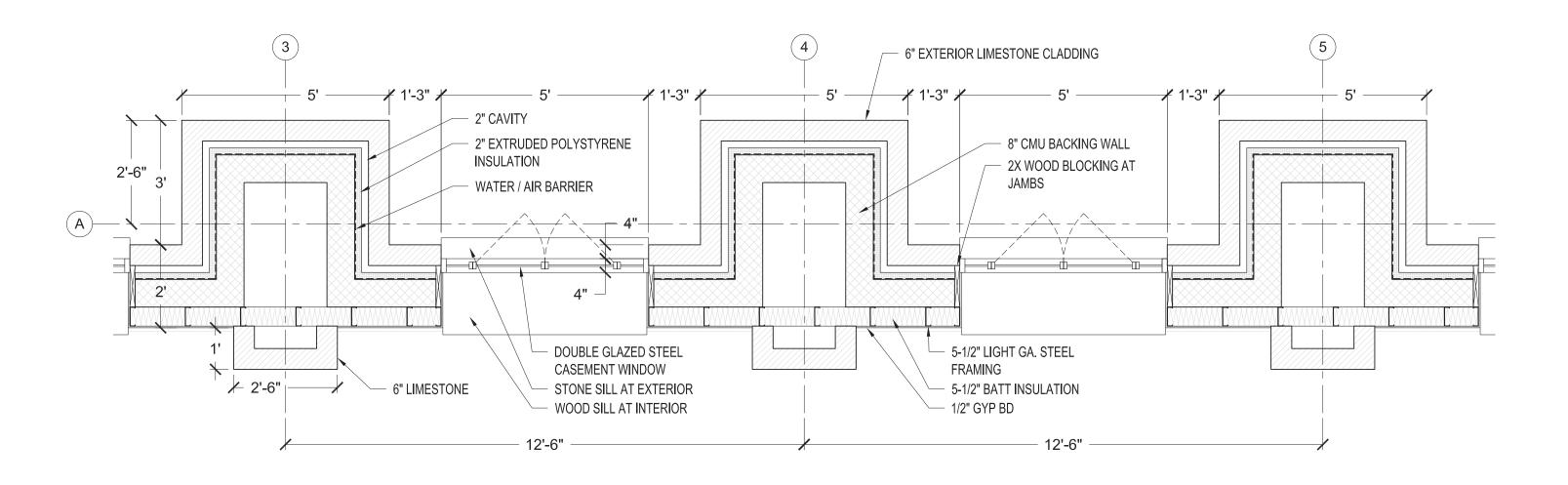
#### MASONRY WALL DETAILS - FEDERAL HALL



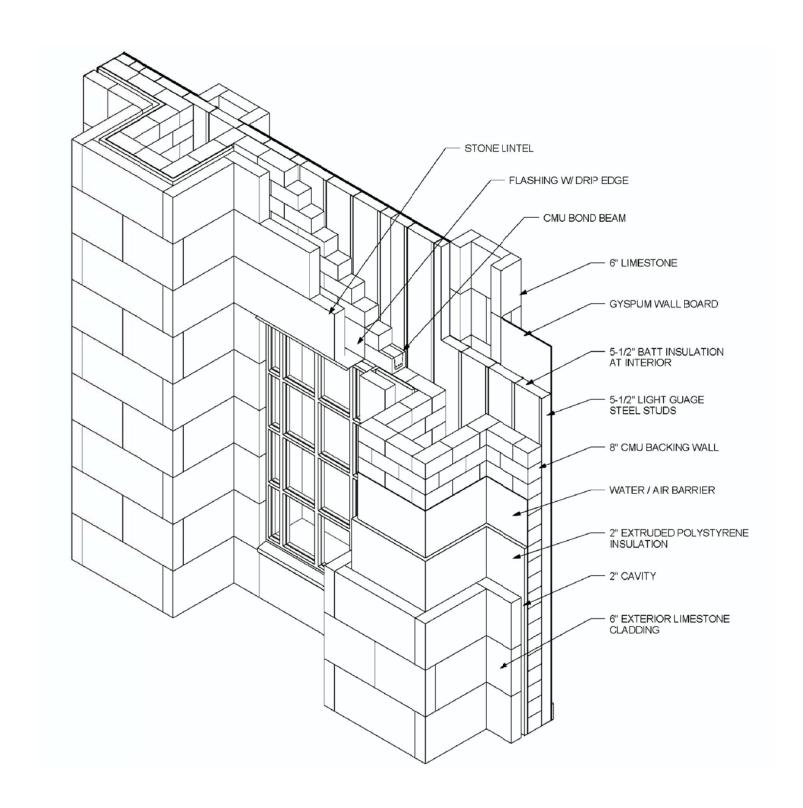
#### FEDERAL HALL PLAN

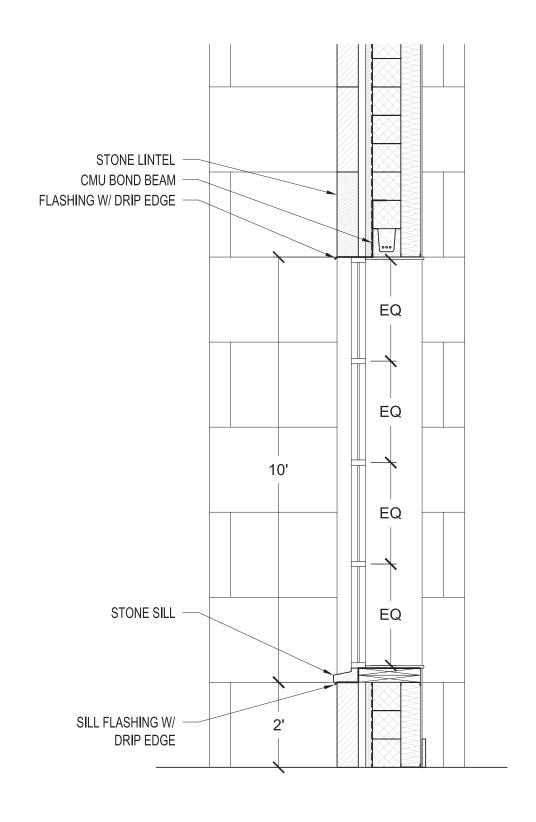


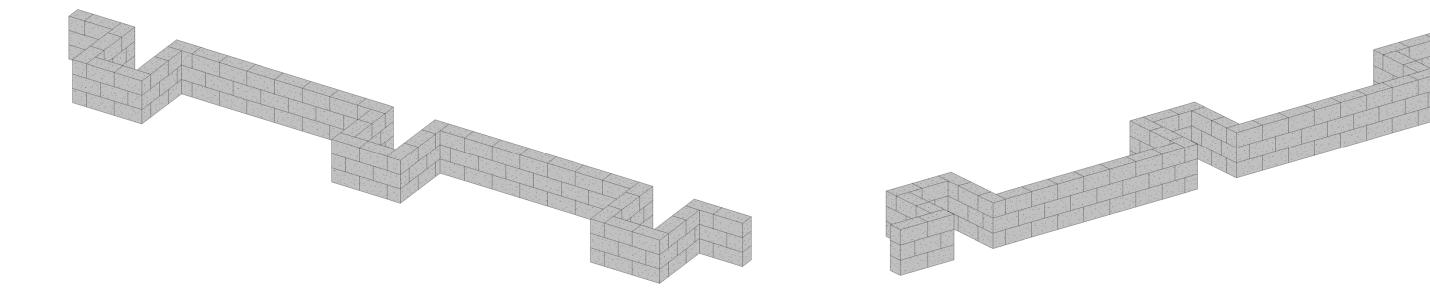
#### ENLARGED PLAN DETAIL



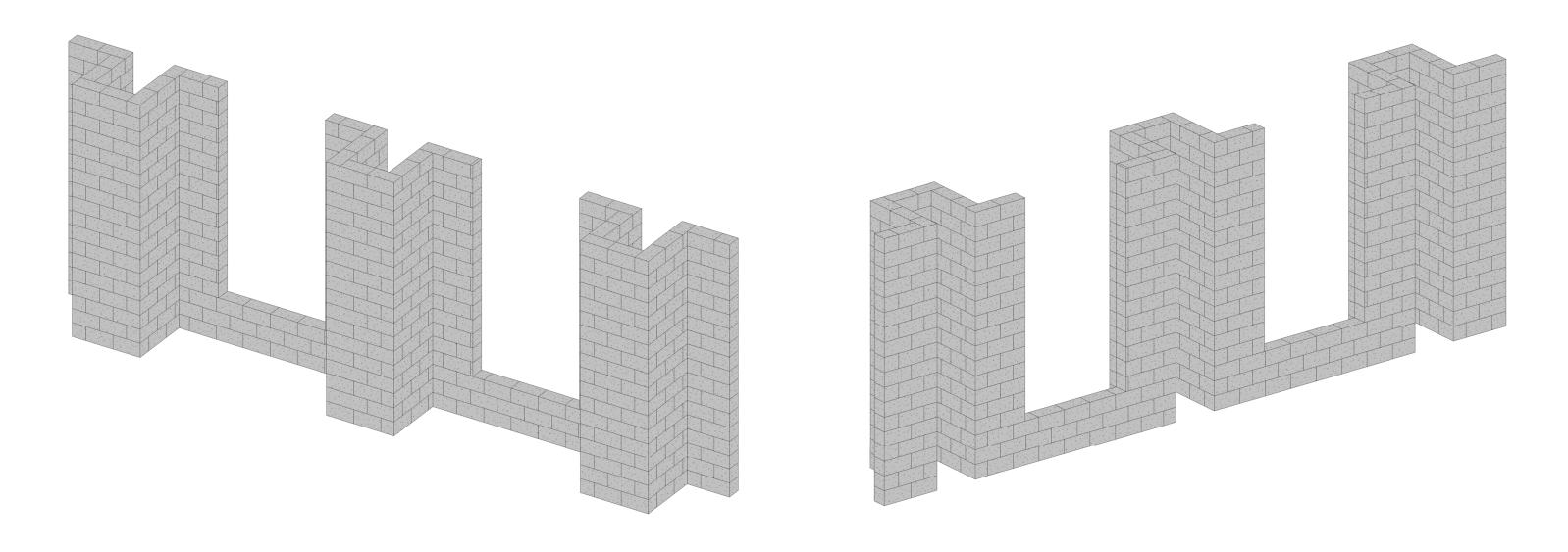
#### SECTION DETAIL / PEEL AWAY AXON



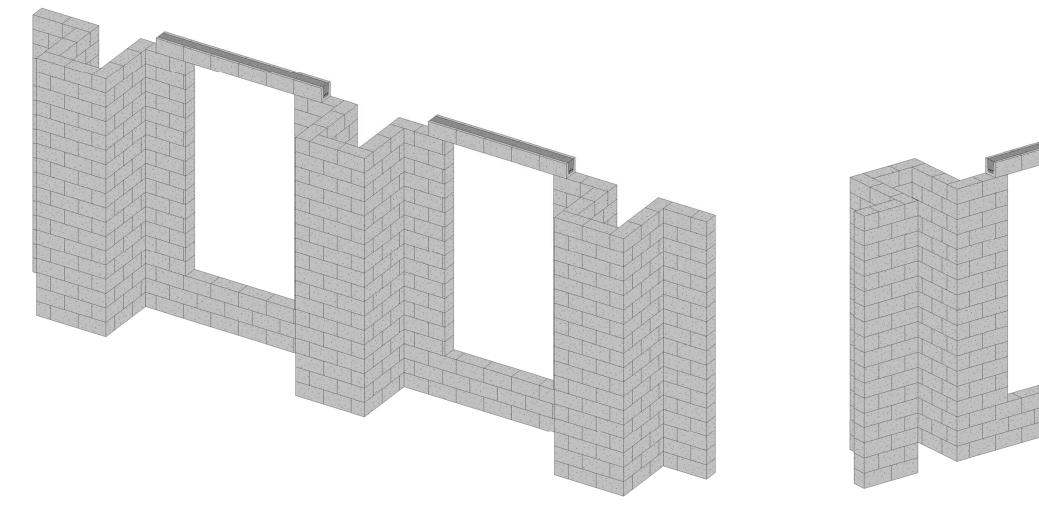


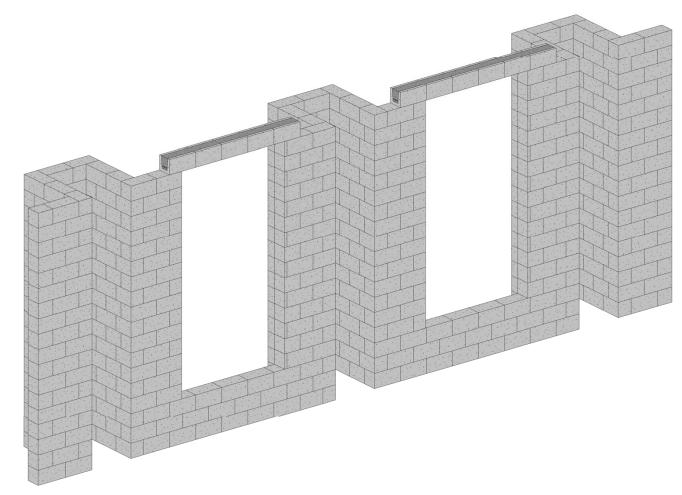


LAY OUT CMU BACKING WALL

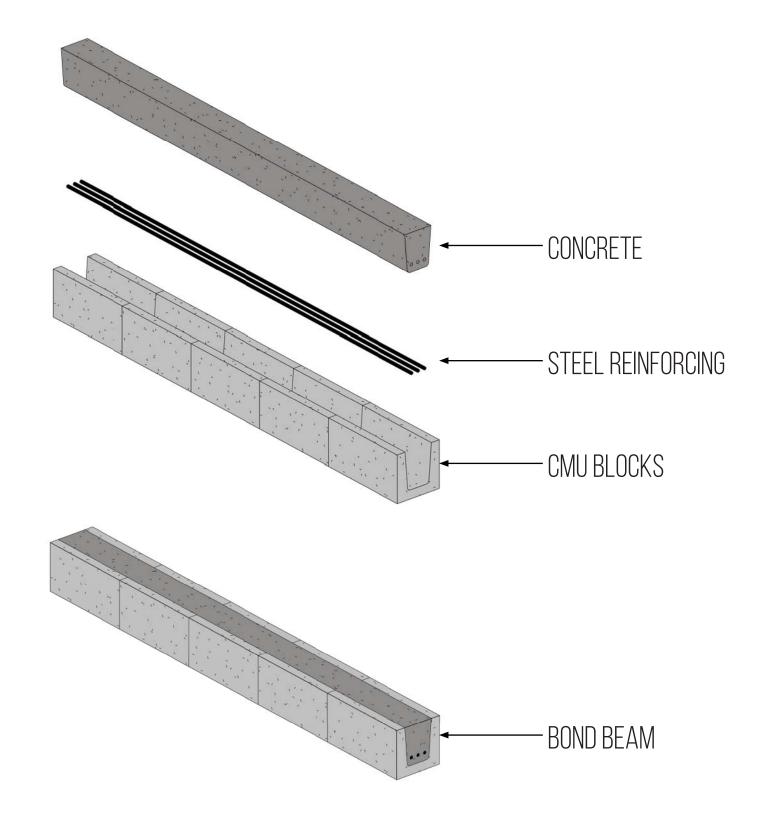


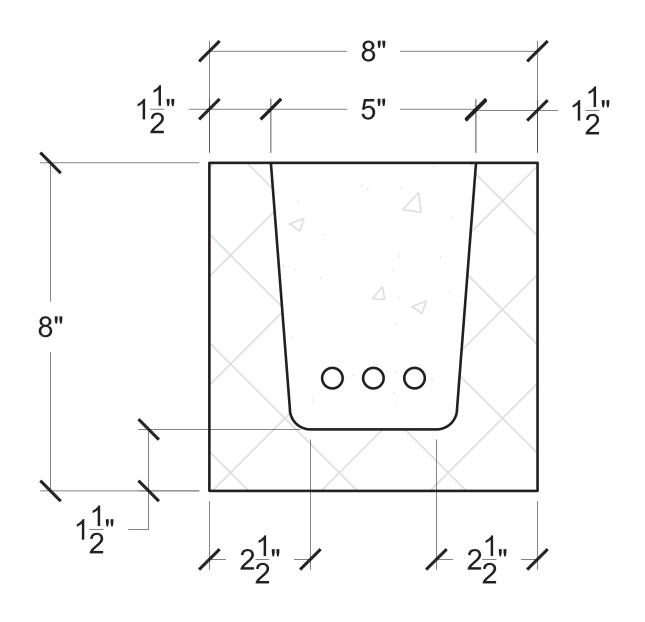
BUILD CMU UP TO TOP OF WINDOW OPENINGS



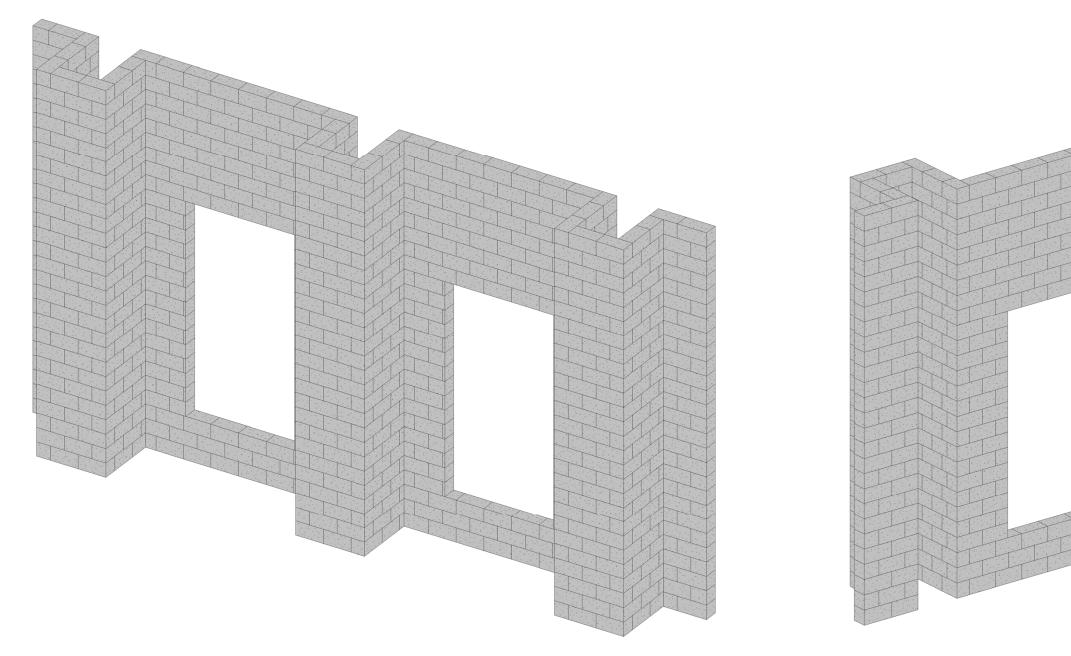


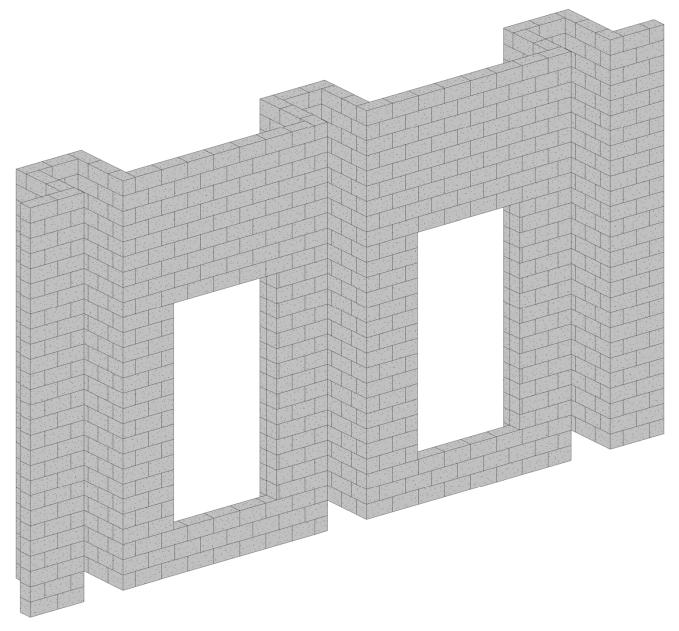
BOND BEAMS SPAN WINDOW OPENINGS



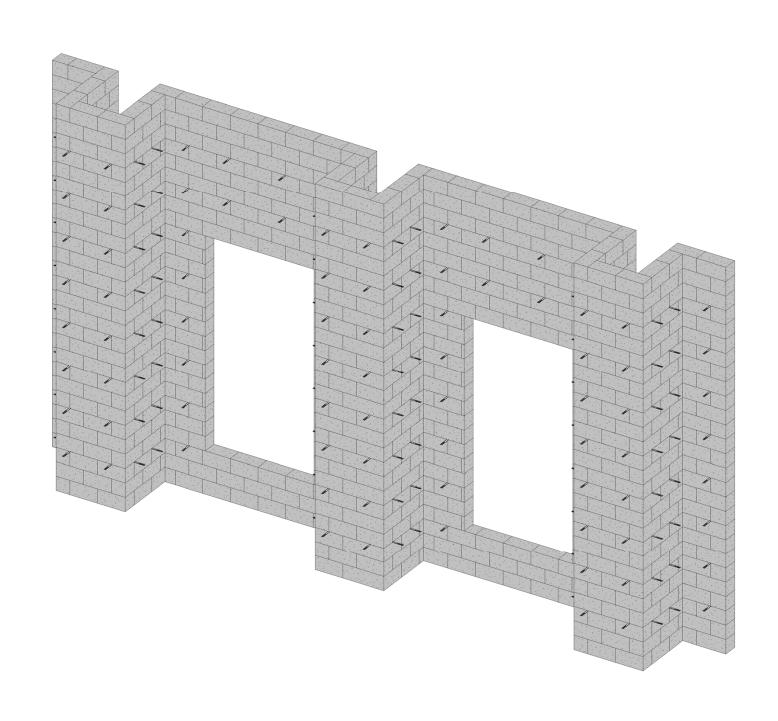


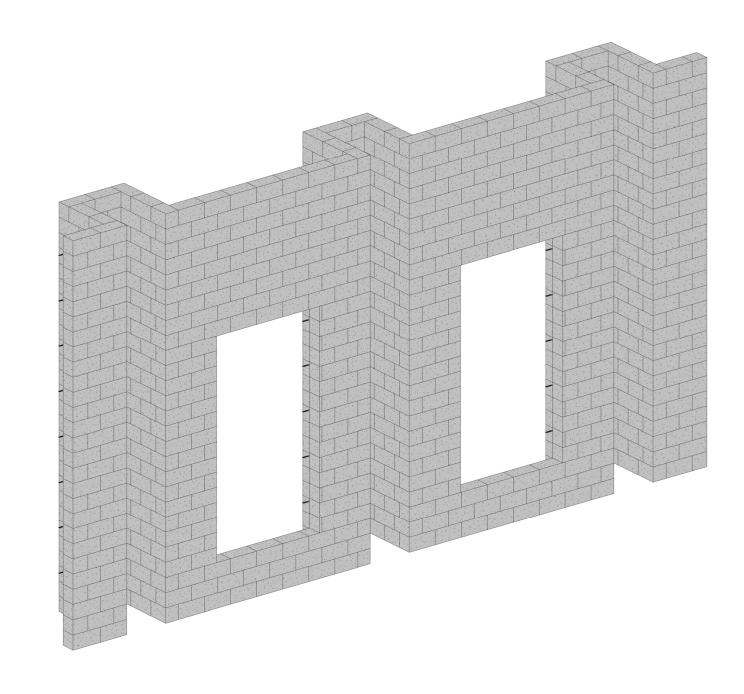
BOND BEAM DETAILS



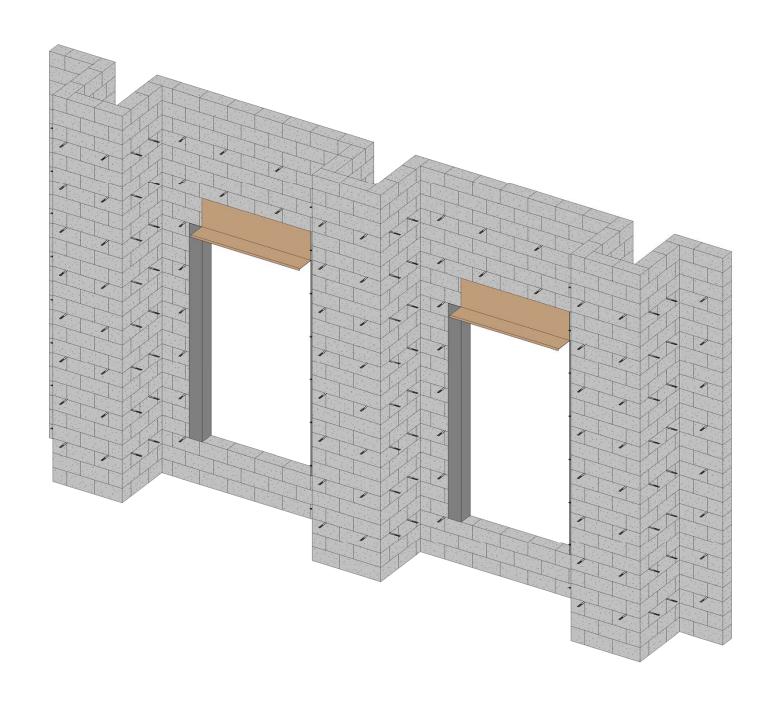


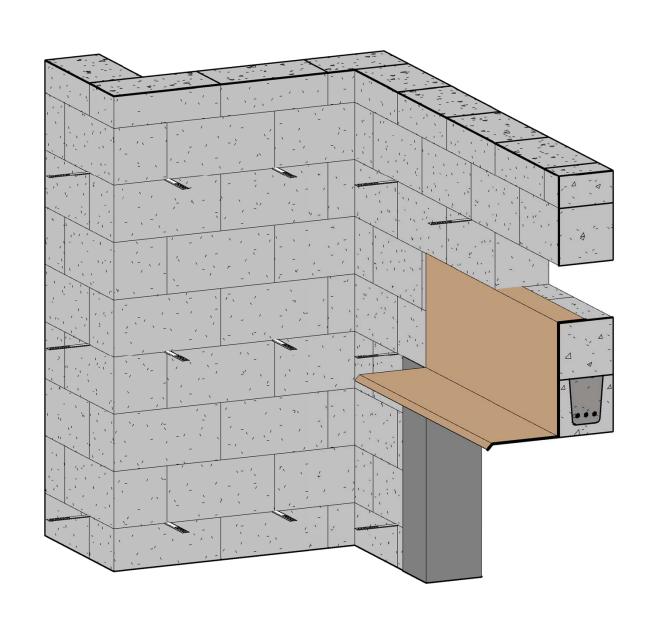
BUILD REST OF CMU BACKING WALL



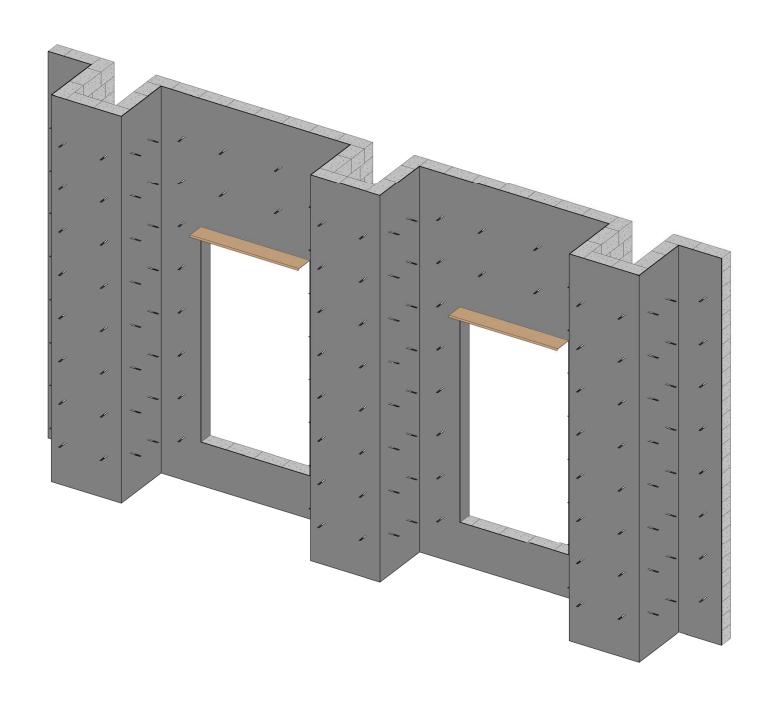


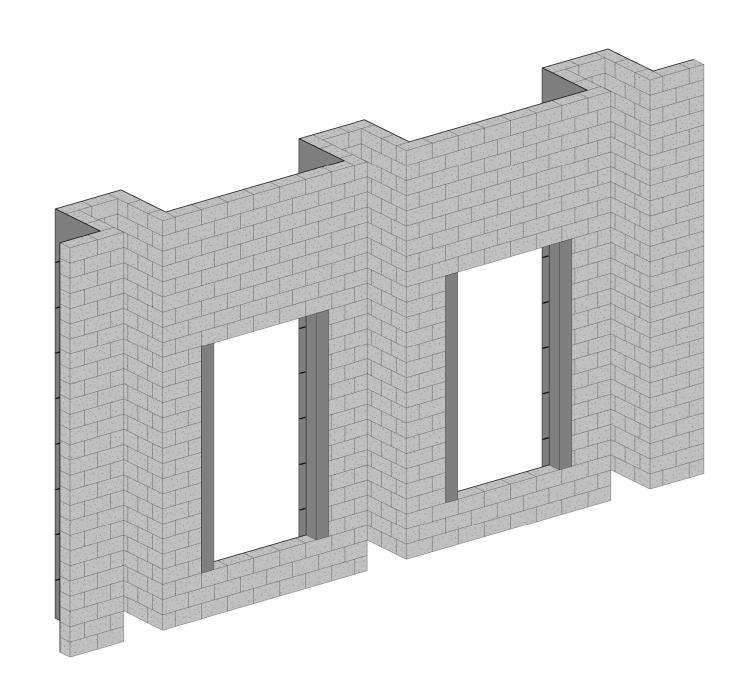
MASONRY TIES, INSTALLED W/IN MASONRY JOINTS AS WALL IS BEING BUILD (COORDINATE SPACING W/ STONE COURSING)



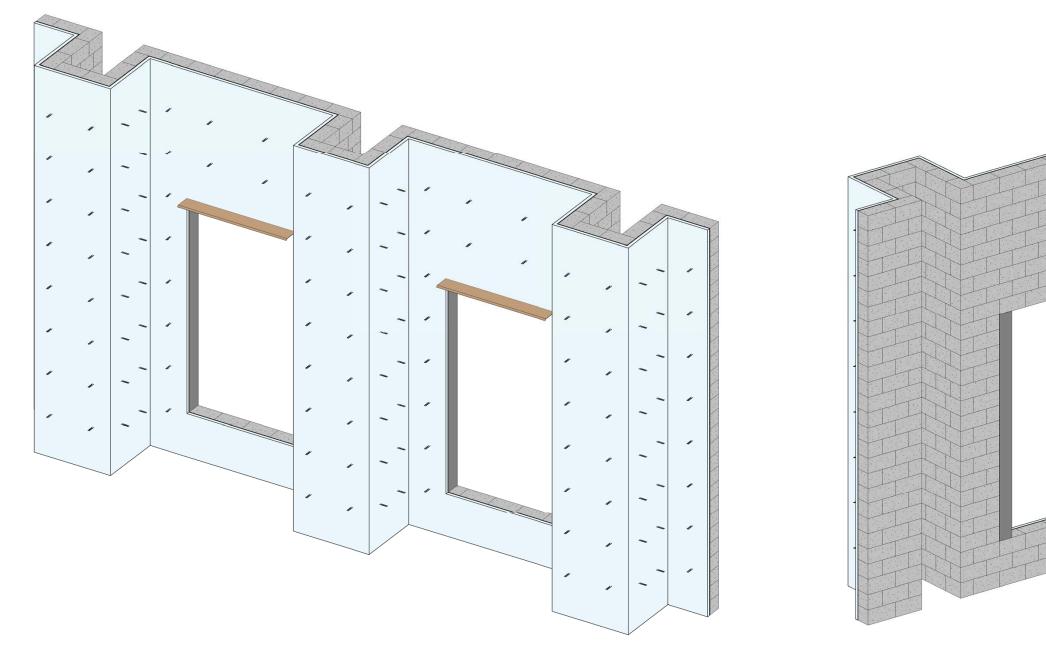


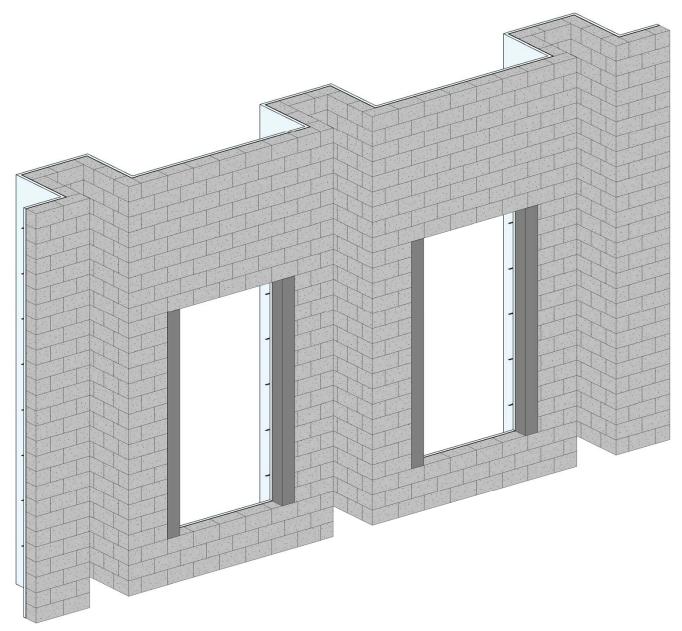
HEAD AND JAMB FLASHING - WRAP HEAD FLASHING INTO CMU JOINT AS WALL IS BEING BUILT



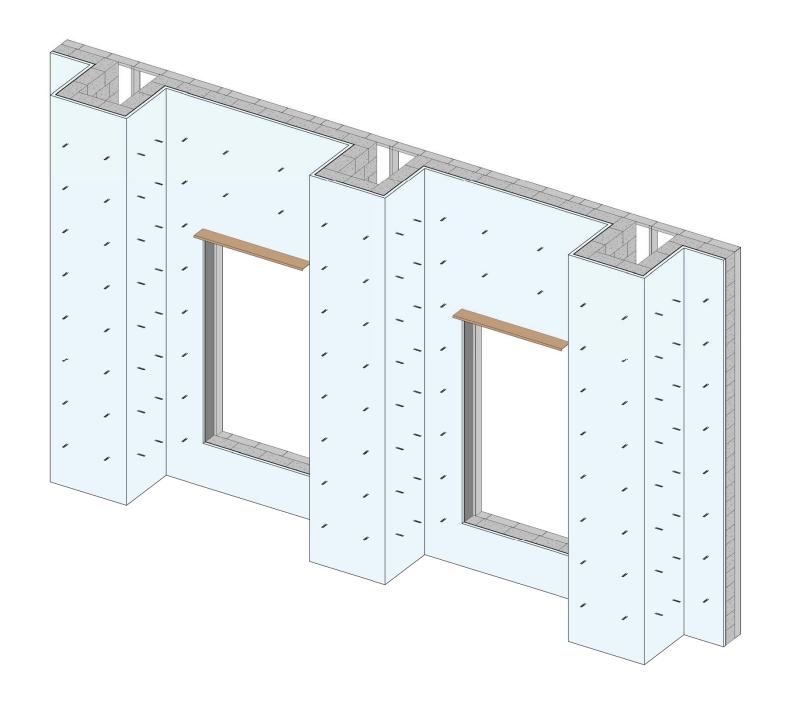


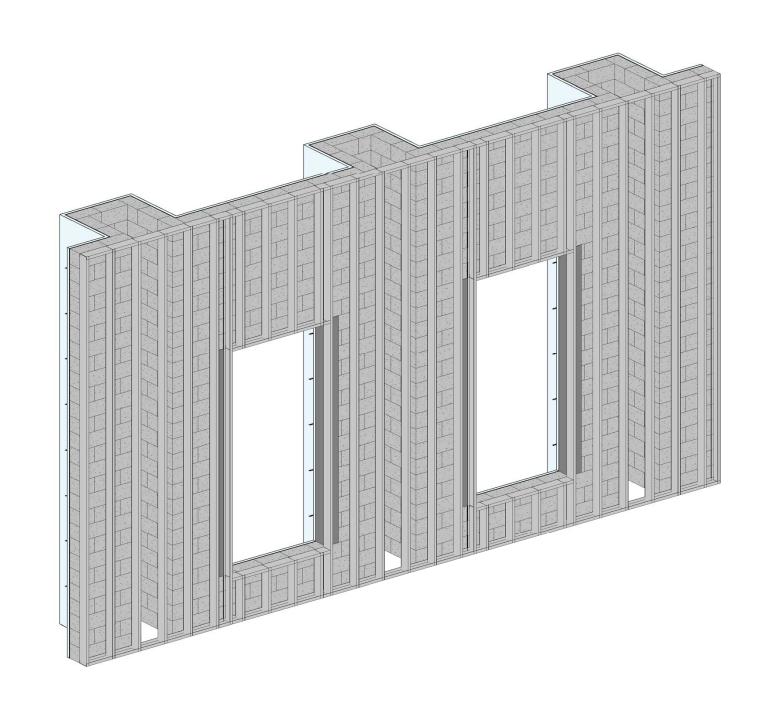
INSTALL WATER / AIR BARRIER, LAP OVER HEAD FLASHING



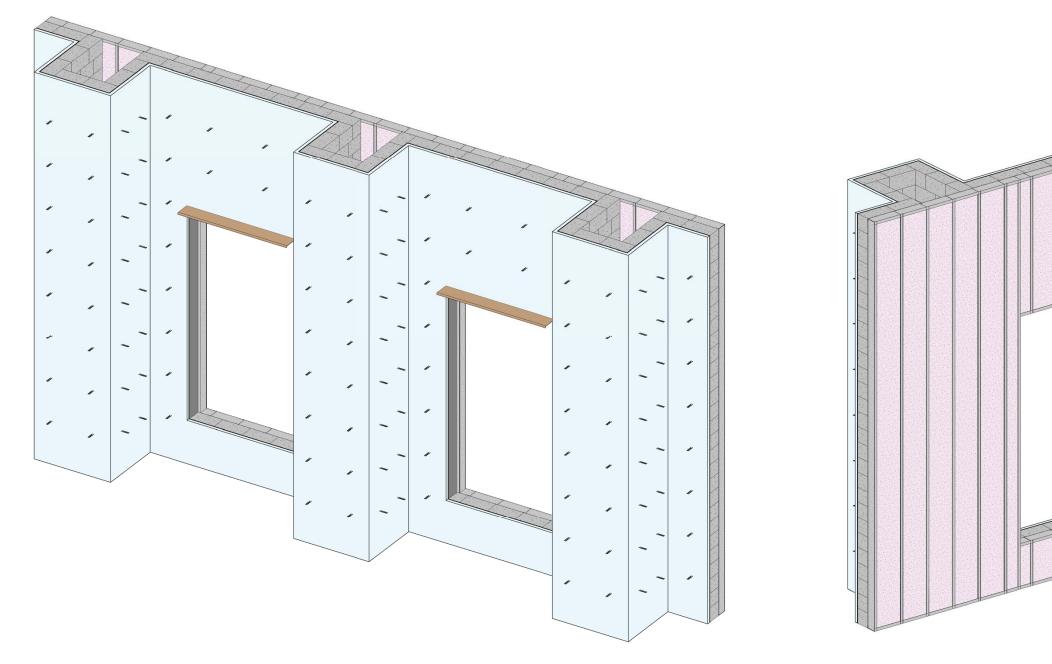


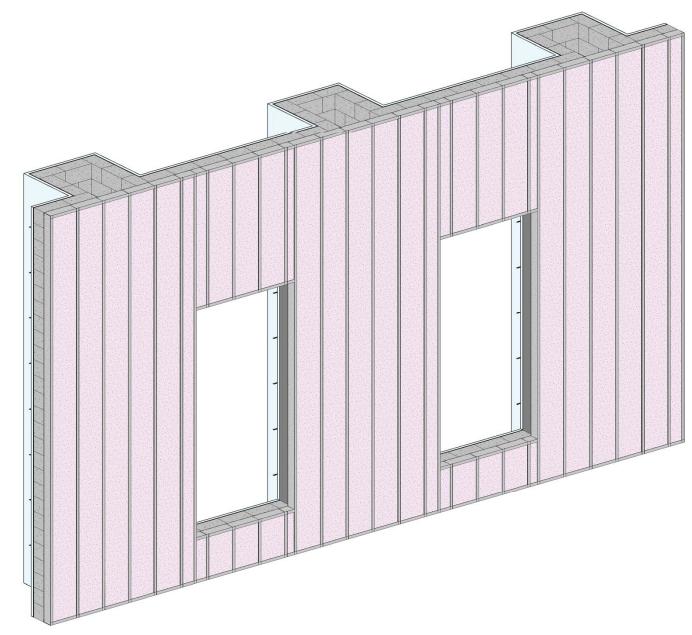
2" EXTRUDED POLYSTYRENE INSULATION AT EXTERIOR



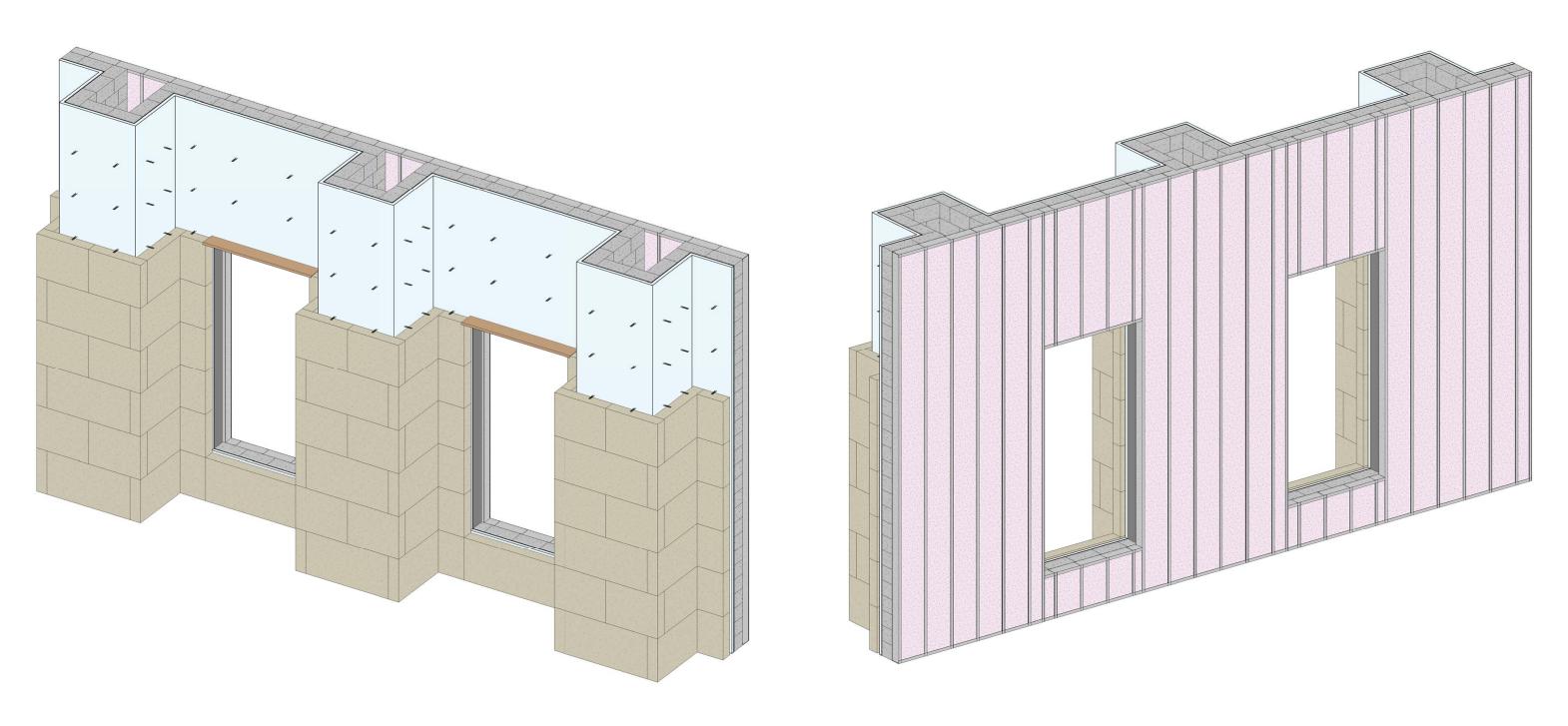


5-1/2" LIGHT GAUGE METAL STUD FRAMING AT INTERIOR

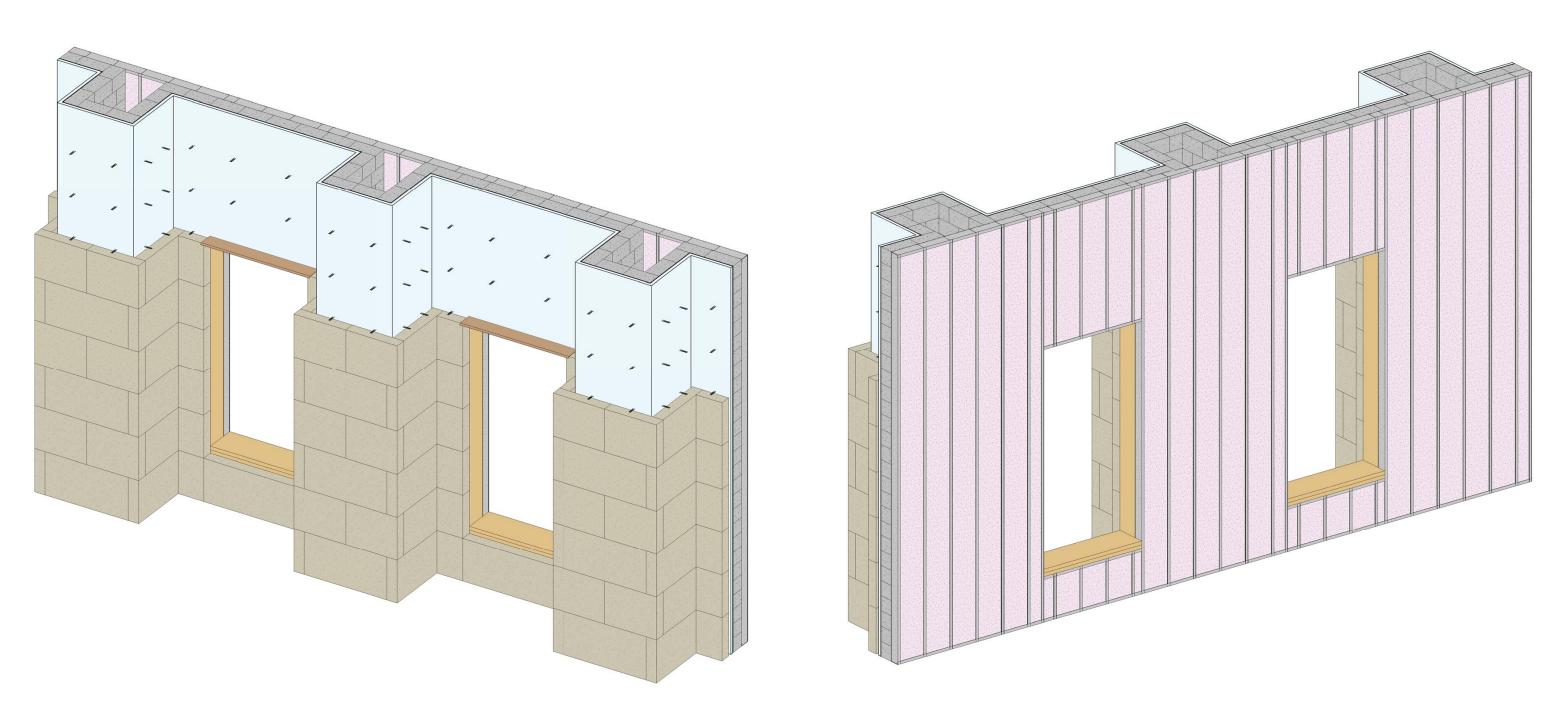




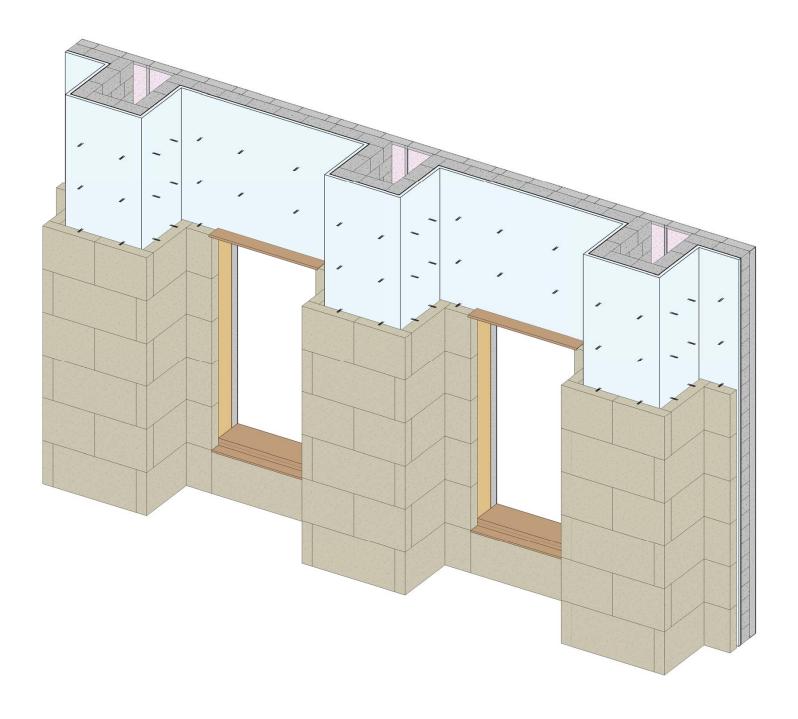
5-1/2" BATT INSULATION AT INTERIOR

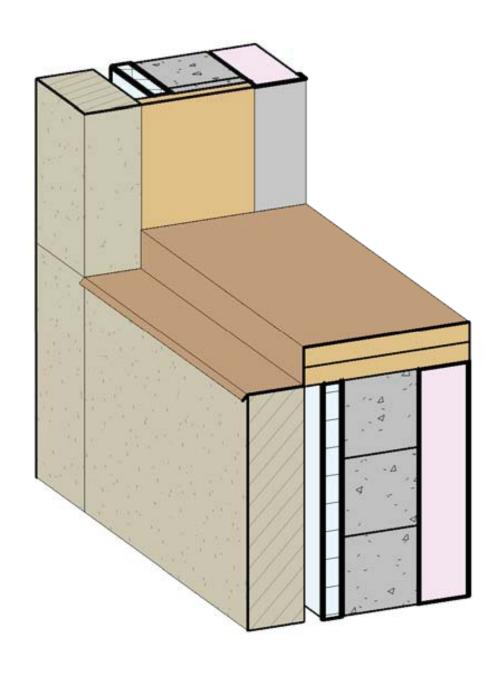


INSTALL 6" LIMESTONE CLADDING UP TO WINDOW OPENINGS

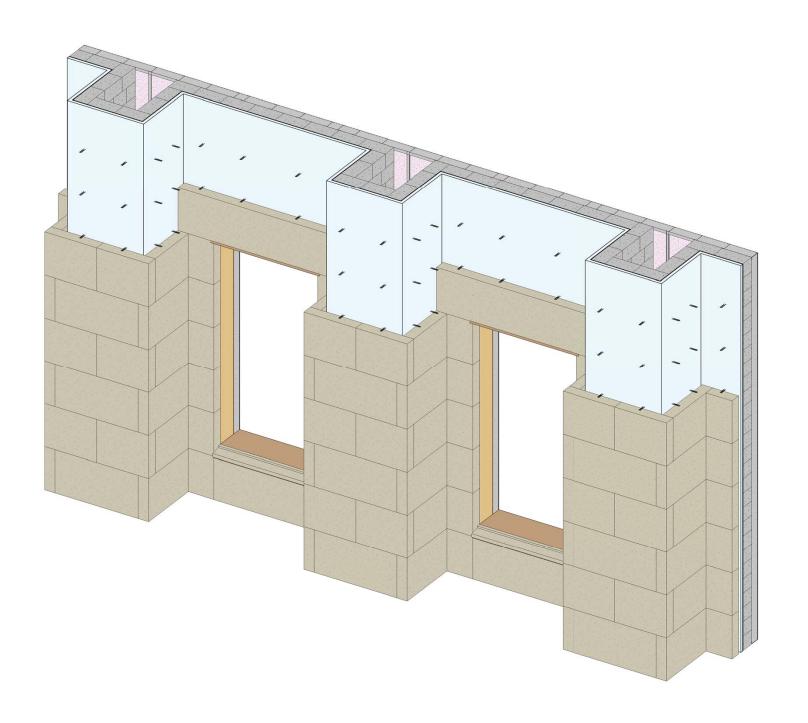


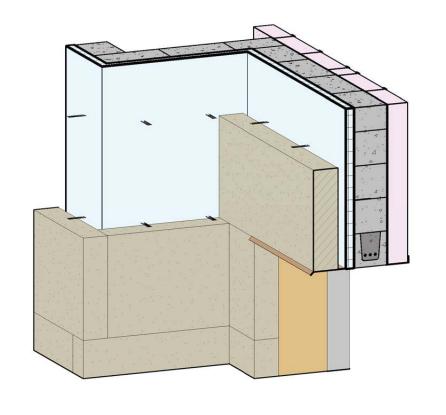
WOOD BLOCKING FOR ROUGH WINDOW OPENINGS

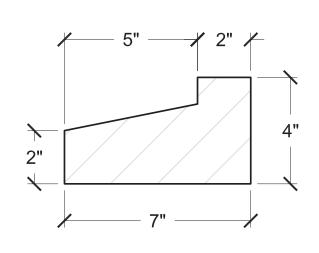


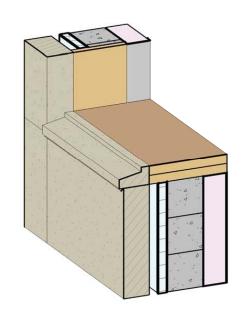


SILL FLASHING - WRAP OVER SILL BLOCKING

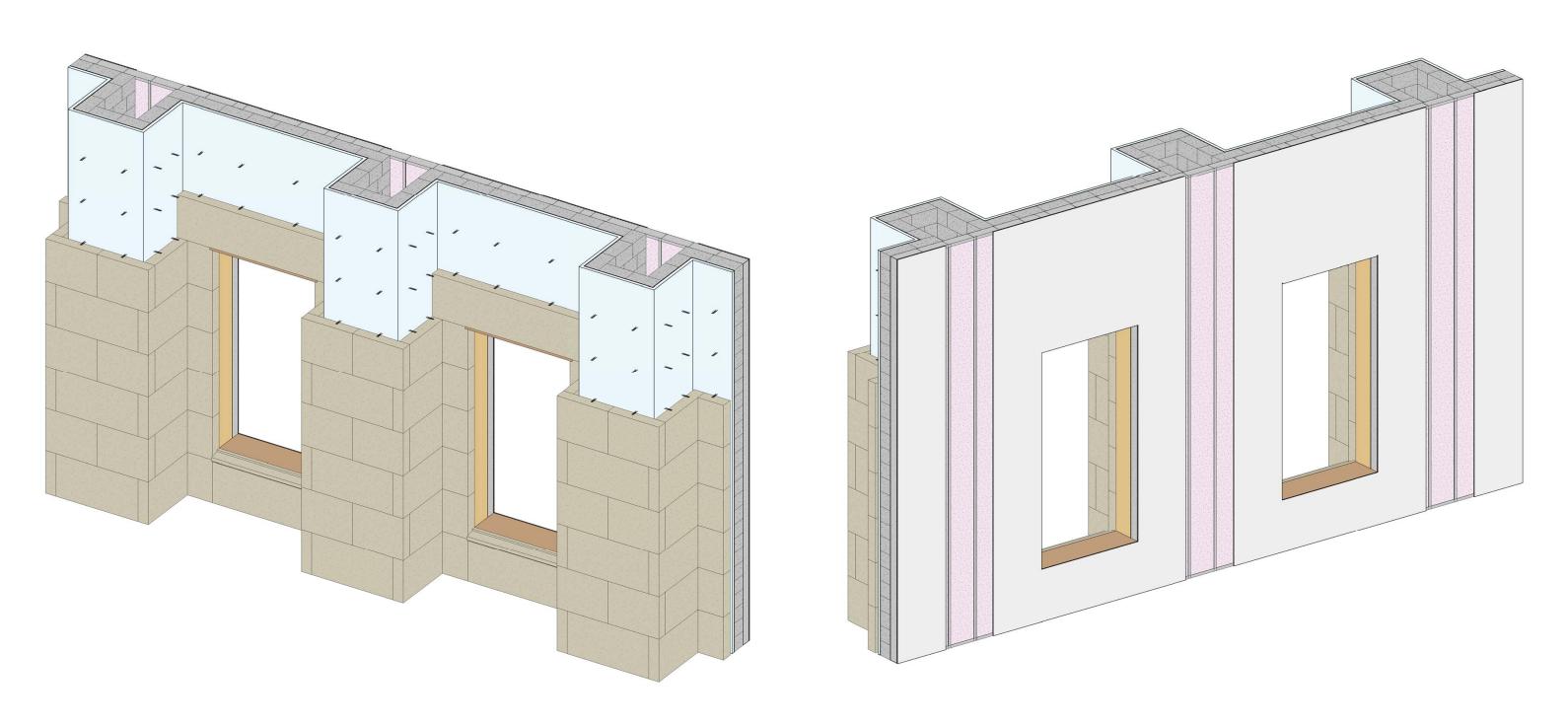




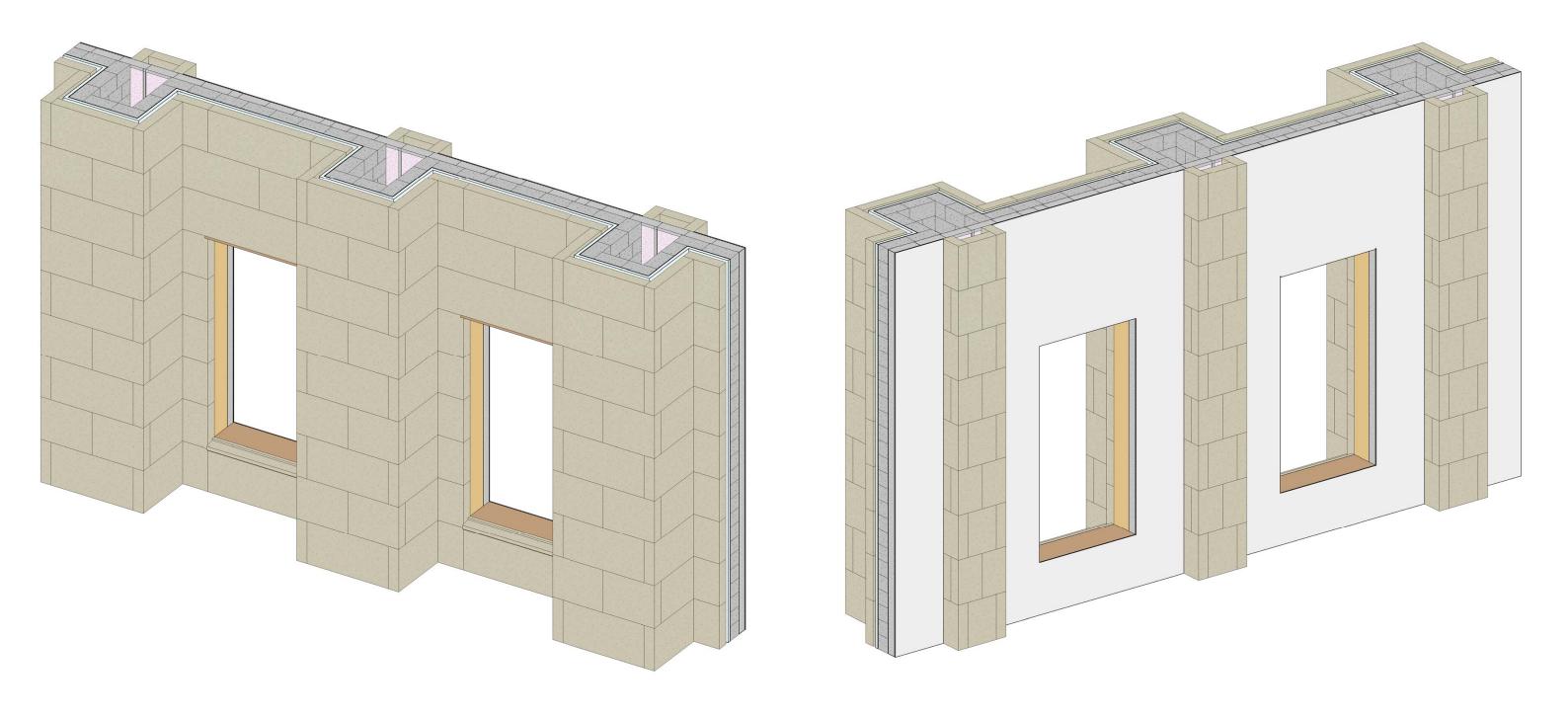




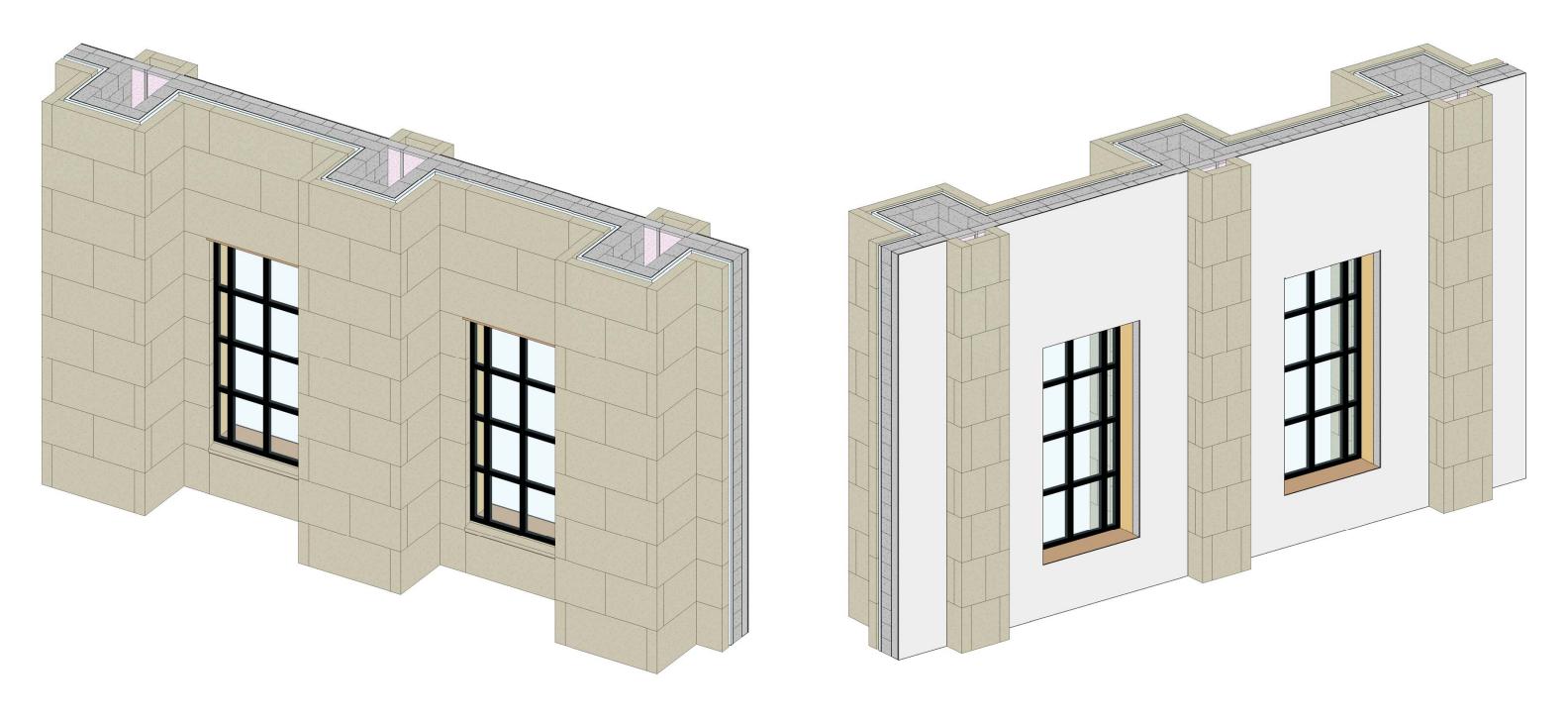
STONE LINTEL SPANS WINDOW OPENING, STONE SILL INSTALLED OVER FLASHING



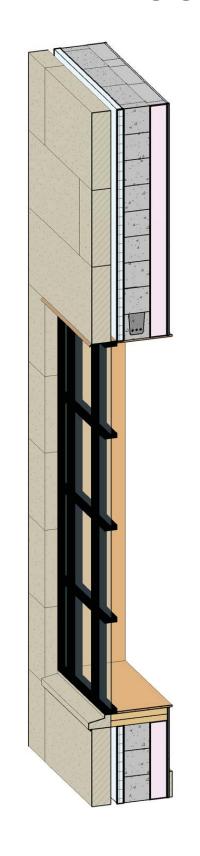
1/2" GYPSUM WALL BOARD FINISH AT INTERIOR

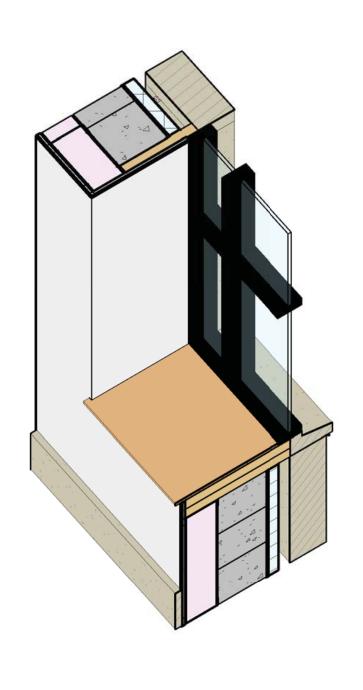


FINISH INSTALLING LIMESTONE



INSTALL WINDOWS







INSTALL INTERIOR TRIM AND BASE