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SHOULD PROVIDE PROTECTIVE GUARD RAILS OR SCREENS AROUND THE SKYLIGHT. AS TO THE LOCATION OF THE SKYLIGHTS AND INFORMED OF THE WARNING ABOVE, OR SAID OWNER SHOULD RESTRICT ACCESS ONLY TO AUTHORIZED PERSONNEL WHO HAVE BEEN ADEQUATELY CAUTIONED SKYLIGHTS SHOULD NOT BE WALKED UPON UNDER ANY CIRCUMSTANCES. THE OWNER OR DESIGNER THE WEATHER. THEY ARE NOT DESIGNED TO WITHSTAND HUMAN IMPACT OR FALLING OBJECTS. THESE SAFETY CONSIDERATIONS: WASCO SKYLIGHTS ARE DESIGNED TO WITHSTAND NORMAL ELEMENTS OF

new Wasco Products, Inc. unit skylights. Step 6.) Installation is complete. Read Care and Maintenance information for proper care of your

Step 5.) Flash curb into roofing system following roofing maufacturers recommendation.

into pressure treated wood, stainless steel anchors are required.

3/8 dia. heads at 6" O. C. through 3" wide nailing flange. Note: If anchors are going

Step 4.) Install 11 GA 1 1/4" long stainless steel or galvanized roofing nails with minimum

deform domes. (R. O.) curb. CAUTION: Do not remove units and lay flat on roof. Heat build up could Step 3.) Remove unit(s) from box or crate and place on curb. Center unit on rough opening

be furnished by the installer.

Step 2.) Apply bed of mastic (compatible with roofing material) to top of curb(s). Mastic is to

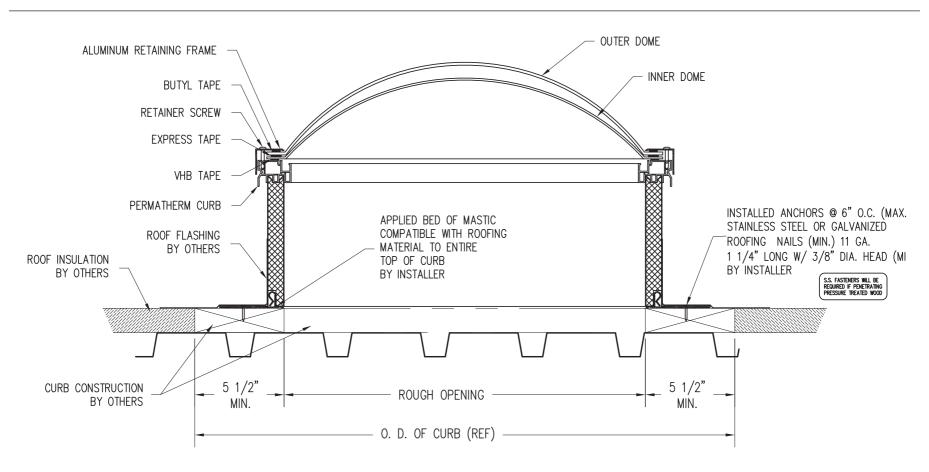
Step 1.) Check curb(s) for proper dimension (R. O. Curb), square and flat .

Self Flashing Unit Skylights Installation Instructions for



Installation Instructions for Self Flashing Unit Skylights





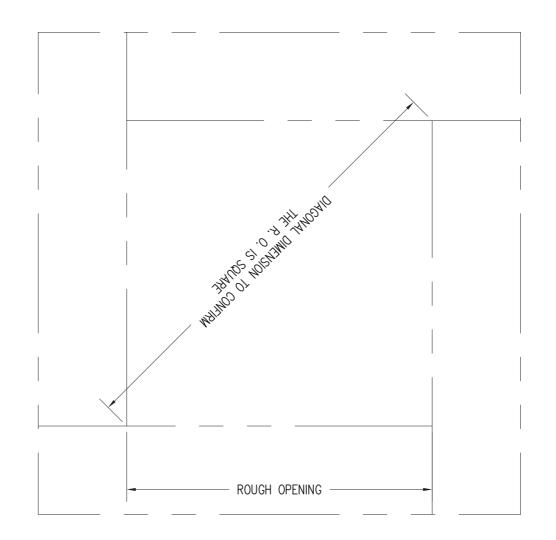
COMPLETED INSTALLATION

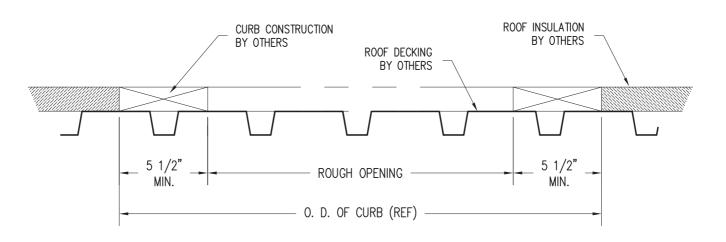


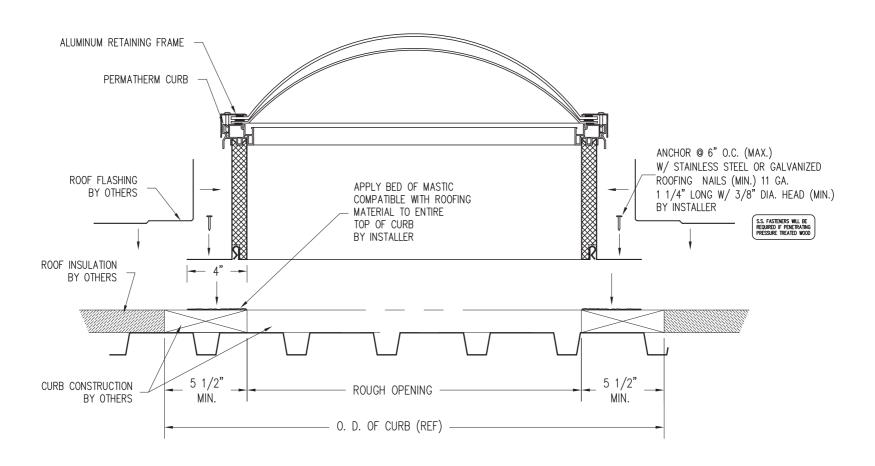
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