

## GLAZING

Single .125" Polycarbonate Outer Dome & ■  
 16mm RDC 5 Layer Multiwall Polycarbonate

## GLAZING COLOR

Approx Light  
Transmission

CLEAR DOME / CLEAR 16mm	60%
CLEAR DOME / WHITE (Opal) 16mm	37%
WHITE 74% DOME / CLEAR 16mm	48%
WHITE 27% DOME / CLEAR 16mm	18%
BREEZE IR DOME/ CLEAR 16mm	46%
BREEZE IR DOME/ WHITE (Opal) 16mm	28%
OTHER GLAZING:	
DOME:	16 mm Multiwall:

## CURB MOUNT FRAME FINISH

MILL FINISH  
 BRONZE ANODIZED  
 CLEAR ANODIZED  
 WHITE POWDER COAT

## CURB WALL FINISH

MILL OUTER - MILL INNER  
 MILL OUTER - WHITE INNER  
 BRONZE OUTER - MILL INNER  
 BRONZE OUTER - WHITE INNER  
 WHITE OUTER - WHITE INNER  
 OTHER

## SKYLIGHT DIMENSION

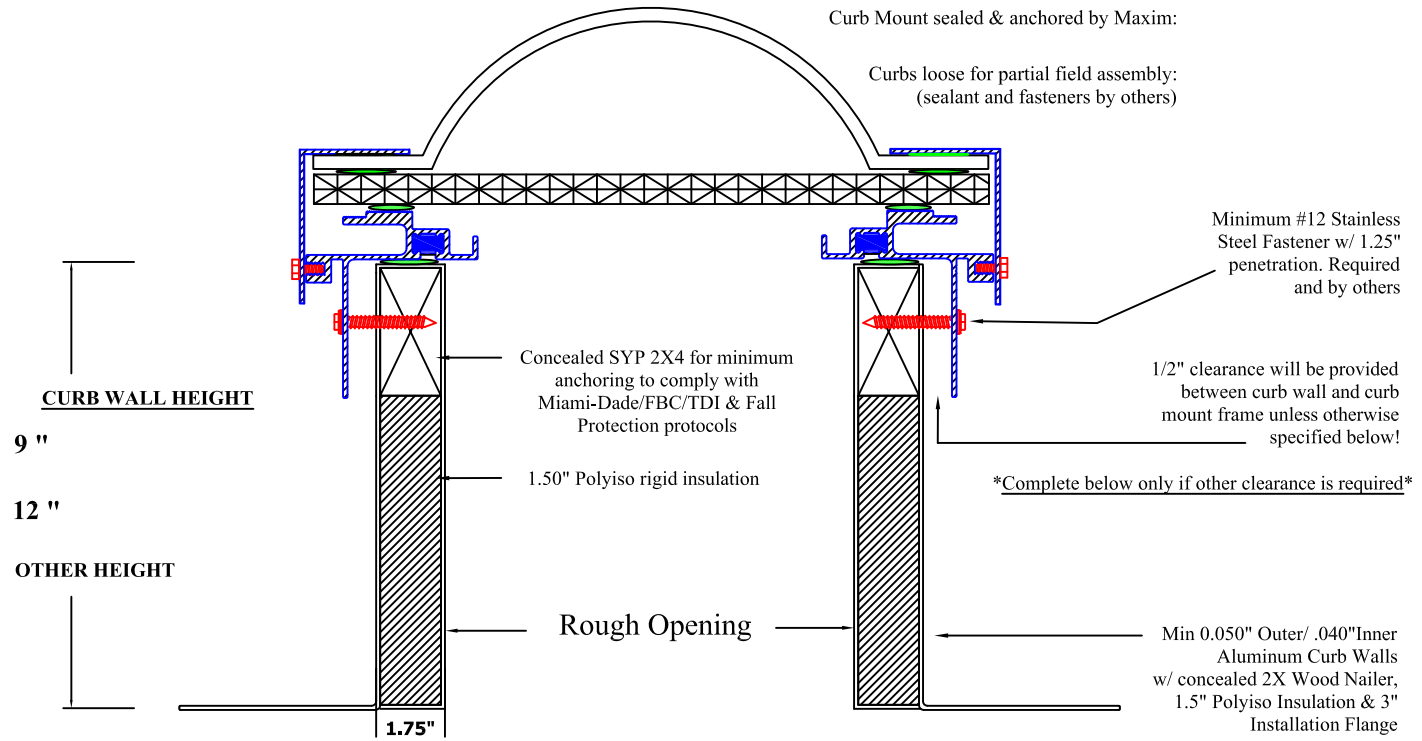
ROUGH OPENING: "RO" ■

THE ROUGH OPENING IS ALSO KNOWN AS THE  
 "ID" or INSIDE SKYLIGHT CURB WALL DIMENSION

QTY =

SIZE =

## MODEL BTISF (Model BTCM & Maxim(um) Insulated Curb)



**Miami-Dade NOA 18-0301.01 • FBC #FL21896 • TDI Report SK-XX • NAMI Certified**

\*\*Tested and conforming to AAMA/WDMA/CSA 101/I.S.2/A440-08

\*\*Tested and conforming to ASTM E1886-05 & ASTM 1996-05 Missile Level D, Wind Zone 4

\*\*Meets impact resistance as required for the Seaward, Inland I & Inland II zones of the Designated Catastrophe Areas of the Texas Gulf Coast

\*\*Meets OSHA Fall Protection guidelines with no additional coverage/screen required  
 OSHA 29 CFR 1910.23 & 1926.501 Fall Protection Required for Roof Openings

\*\*Meets Forced Entry Protection ASTM F588 & UL 972

\*\*Units can be submitted under Miami-Dade NOA or FBC Approval

APPROVAL SIGNATURE & DATE

**MAXIM**  
 S K Y L I G H T S

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