

GLAZING

ACRYLIC DOME(S)

N/A

POLYCARBONATE DOME(S)



GLAZING COLOR

DOUBLE DOME

Approx Light Transmission

CLEAR/CLEAR



84%

CLEAR/BRONZE



25%

BRONZE/BRONZE/CLEAR



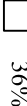
7%

CLEAR/WHITE



62%

WHITE/WHITE



36%

OTHER \_\_\_\_\_

FRAME FINISH

MILL FINISH



BRONZE ANODIZED



CLEAR ANODIZED



WHITE POWDER COAT



CUSTOM POWDER COAT



SKYLIGHT DIMENSION

EXISTING CURB DIM



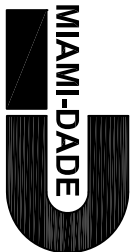
OR

ID SKYLIGHT FRAME DIM



QTY = SEE DETAIL

SIZE = SEE DETAIL

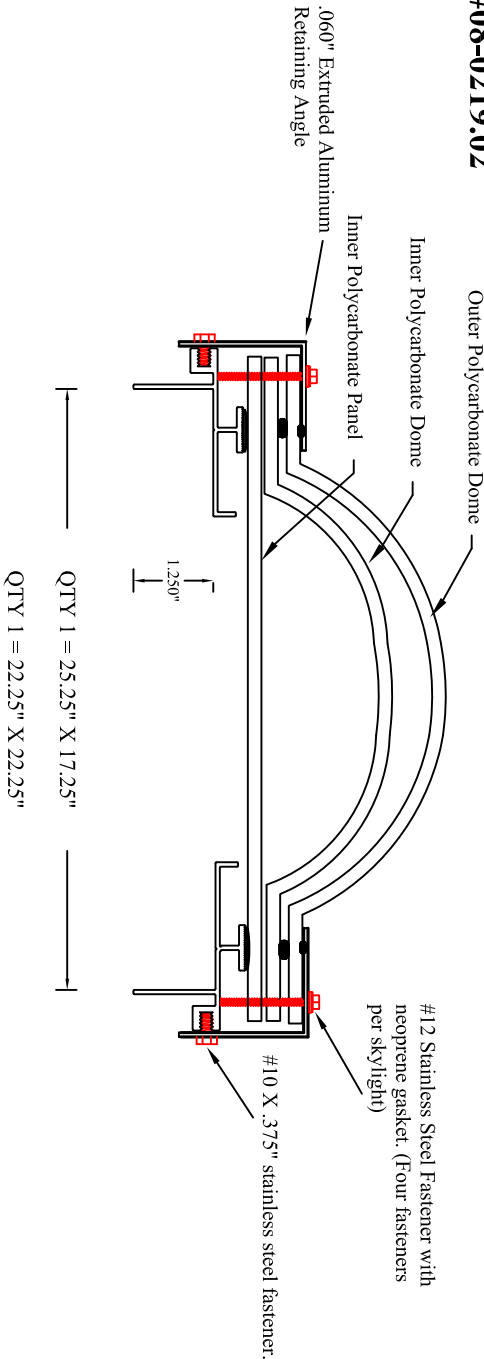


NOA: #08-0219.02

2007 FBC APPROVED  
FL 2418-R2

TDI Approved:  
Report SK-13

NAMI CERTIFIED:  
Report #NI009198A



Tested and conforming to AAMA/WDMA/CSA 101/I.S.2/A440-05

Tested and conforming to ASTM E1886 & Missile Level C as specified in ASTM E 1996-99  
Meets impact resistance as required for the Seaward, Inland I & Inland II zones of the  
Designated Catastrophe Areas of the Texas Gulf Coast

Approved By: \_\_\_\_\_

Date: \_\_\_\_\_



SKYLIGHTS

1630 Terre Colony Court Dallas, Texas 75214  
P: 888.222.4898 P: 214.905.2021 F: 214.905.2024

| SPECIFICATIONS                     |  |                     |
|------------------------------------|--|---------------------|
| TEST PROTOCOL                      | TEST METHOD                            | ALLOWED             |
| IMPACT RESISTANCE<br>TAS 201-94    | LARGE & SMALL MISSILE                  | PASS                |
| STATIC AIR PRESSURE<br>TAS 202-94  | TEST PRESSURE<br>+180/-120 psf         | DESIGN LOAD = 60psf |
| CYCLIC WIND PRESSURE<br>TAS 203-94 | POSITIVE 60.0 PSF<br>NEGATIVE 60.0 PSF | PASS<br>PASS        |