## GLAZING TYPE

$100 \%$ IMPACT MODIFIED ACRLYIC 3/16" OUTER \& 3/16" INNER DOUBLE DOMES

Double layer of $\frac{3}{16}$ " 100\% Impact Modified Acrylic offers extreme impact resistance and allows for sizes up to

$$
96^{\prime \prime} \text { X 96" }
$$

## DOME COLORS (outer/ inner)

Approx Light Transmission
CLEAR/ CLEAR BRONZE/ CLEAR
 81\% $25 \%$

CLEAR/ WHITE
WHITE/ CLEAR
47\%
OTHER $\square$

## FRAME FINISH

MILL FINISH
BRONZE ANODIZED
CLEAR ANODIZED
WHITE POWDER COAT


CUSTOM POWDER COAT (RAL \#)

## SKYLIGHT DIMENSION

## EXISTING CURB DIM

ID SKYLIGHT FRAME DIM

$\mathrm{QTY}=$

SIZE =
$\square$

## PITCH $=$


**Complies with 2017 OSHA Fall Protection guidelines with no additional coverage/screen required
OSHA 1910.28(b)(3)(i), 1910.28(b)(3)(i)(A), 1910.29(e)(1), 1910.29(e)(2); glazed opening is capable of supporting, without failure, at least twice the maximum intended load that may be imposed on the cover at any one time and glazing is secured to prevent accidental displacement. Test loads $=$ minimum $900 \mathrm{ft} / \mathrm{bs}$ up to $>3000 \mathrm{ft} / \mathrm{lbs}$
**Test Lab performed static load and drop/impact load test on the test specimen using a 100lb \& 2001b bag filled with sand \& stone. Testing was performed to verify the skylight system meets the static load requirements without the use of an exterior protective screen or cover. Upon completion of the static load test the bag was raised to incremental heights from $2^{\prime} 0$ " to up to $16^{\prime} 0$ " and dropped onto the skylight glazing with no permanent damage to the skylight frame or glazing to confirm compliance
**Maximum Certified Size $=65$ square feet in any configuration

APPROVAL SIGNATURE \& DATE
$\square$

## Birdview SKYLIGHTS

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