A minimum distance of 12" clearance between the curb and any surrounding structures must be left on all sides. This is to allow for sufficient room for installation and maintenance.

Detail M
Rear and sides of curb

Detail N
Front of curb

Detail L
Cable exit location for
Left Hand Exit units only

Ø1" THRU
(Alternatively the cable exit can be notched into the curb if required)

Detail P
Cable exit location for
Right Hand Exit units only

WIDTH
Critical dimension
Includes all weathering finishes
(Customer to specify)

Section F-F

SPAN
Critical dimension
Includes all weathering finishes
(Customer to specify)

Section G-G

*Glazing Vision strongly recommends that a structural engineer is consulted when designing the structure(s) that will support the product and the surrounding roof. Nothing in this drawing constitutes a structural proposal. The product weight will be given on the order documentation.

GLAZING VISION
the glass skylight company

☎: 833-SKYDOOR (833-759-3667)
: www.glazingvision.com
✉: sales@glazingvision.com

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ALL DIMENSIONS IN **INCHES** UNLESS OTHERWISE STATED

CURB TO BE CONSTRUCTED TO WITHIN **± 3/8"** ON STRAIGHT & **± 1/2"** ON DIAGONAL DESIGNED SIZES. WEATHERING BY OTHERS.

ALL PRODUCTS MANUFACTURED TO 1/8" BY COMPONENT. OVERALL TOLERANCE NO MORE THAN 1/1000 OF TOTAL SIZE TO THE NEXT 1/8"

Third angle projection unless otherwise stated

THIS IS A STANDARD DRAWING, THE UNIT PURCHASED MAY VARY. THIS DRAWING DOES NOT INDICATE ACCURATE DIMENSIONS FOR ANY EXISTING STRUCTURAL COMPONENTS OR PRODUCTS.

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ESTIMATED WEIGHT	SCALE (UNLESS OTHERWISE STATED)
N/A	Not to scale

REVISION	DESCRIPTION	NAME/DATE
-	Initial Release	JSL 16/Nov/2020

PROJECT: Free Standing Skybox

TITLE / DESCRIPTION: Curb Requirements

CHECKED: AB

DRAWING NO.: 700-SDD-US-016

SHEET: 1 OF 1