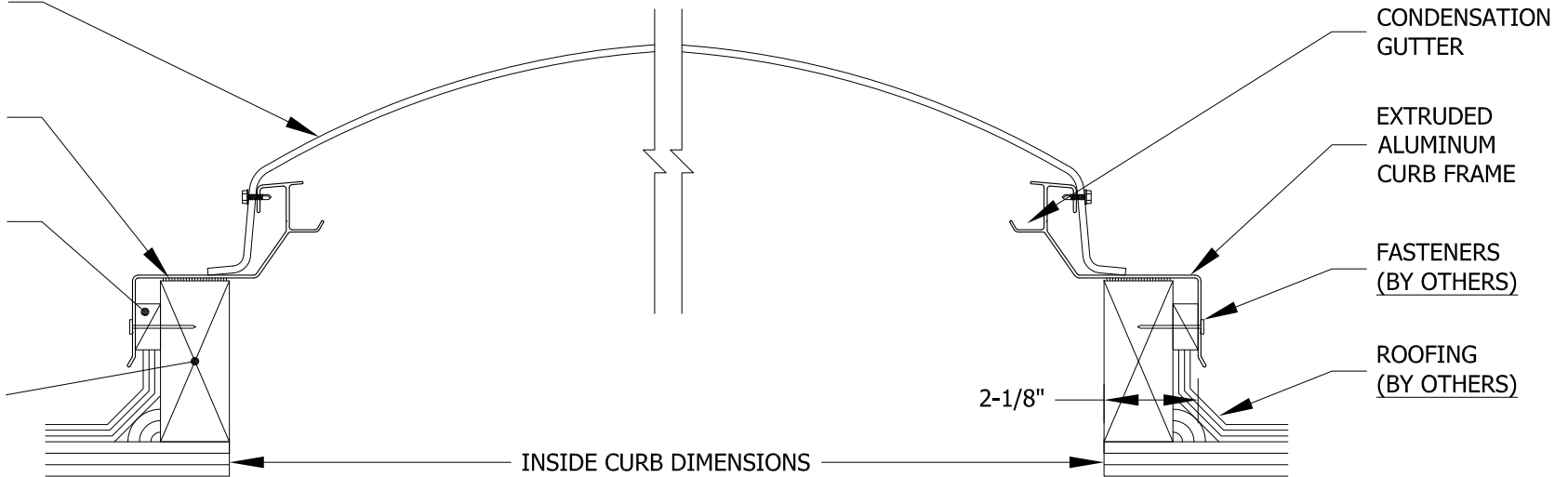


IMPACT & HIGH WIND
RESISTANT
FIBERGLASS DOME

SEALANT AS REQ'D
(BY OTHERS)

SHIM AS REQ'D.
(BY OTHERS)

1-1/2" WIDE
WOOD CURB
(BY OTHERS)



CONDENSATION
GUTTER

EXTRUDED
ALUMINUM
CURB FRAME

FASTENERS
(BY OTHERS)

ROOFING
(BY OTHERS)

INSIDE CURB DIMENSIONS

2-1/8"

ENERGY STAR FIBERLITE CURB MOUNTED SKYLIGHT

MODEL: FXXXX-ES-S-CM-1-FTH-IR-HW-MF

NOT TO SCALE

ES-S - ALUMINUM FRAME
CM - CURB MOUNTED
1 - SINGLE GLAZED

FTH - FIBERGLASS TRANSLUCENT HIGH
IR IMPACT RESISTANT
HW - HIGH WIND

MF - MILL FINISH

MODEL NUMBER	INSIDE CURB DIMENSIONS	Q'TY.
F4848-ES-S-CM	48" x 48"	
F4896-ES-S-CM	48" x 96"	
F6072-ES-S-CM	60" x 72"	

DOMES MATERIAL TESTED IN CONFORMANCE WITH:

- HIGH WIND RESISTANT - DOME OF THIS UNIT HAS EXCEEDED 90 MPH UPLIFT IN TESTING.
- BURN RATE - CLASSIFIED AS CC1 MATERIAL.
- TESTED AND MET LOAD REQUIREMENTS PER OSHA 29 CFR 1910.23 (e) (8).
- TESTED AND MET REQUIREMENTS AS DESCRIBED IN "STANDARD PRESENTATION TO CALIFORNIA OCCUPATIONAL SAFETY AND HEALTH STANDARDS BOARD - PROPOSED STATE STANDARD, TITLE 8, CHAPTER 4, SECTION 1632 (REPORT NUMBER 3075015-2).
- TESTING PERFORMED ON 48"x96" DOME.

Bristolite® Daylighting Systems

401 East Goetz Avenue, Santa Ana, CA. 92707
TEL 714.540.8950 / FAX 714.540.5415

CUSTOMER :

PROJECT :

PREPARED BY :

SUBMITTAL DATE :

JOB NO :

ARCHITECT :