





SPECIFICATIONS:

- (1) COVER: ALUMINUM EXTRUSION WITH 11GA ALUM RETAINER TO WITHSTAND A LIVE LOAD OF 40 PSF WITH A MAX DEFLECTION OF 1/150 OF THE SPAN
- (2) TRANSLUCENT MATERIAL: POLYCARBONATE MULTI-WALL WHITE
- (3) CURB AND COUNTERFLASH W/ EZ TAB: 11 GAUGE ALUMINUM
- 4 FINISH: COVER- MILL CURB- MILL
- (5) GAS SPRING WITH DAMPER: DESIGNED TO OPEN AGAINST A 10PSF SNOW LOAD IN NOT LESS THAN 2 SECONDS
- (6) HOLD OPEN ARM: LOCK COVER IN FULLY OPEN POSITION ZINC PLATED STEEL
- (7) LATCH: ZINC PLATED ROTARY LATCH ASSEMBLY DESIGNED
 TO HOLD COVERS CLOSED AGAINST 90 PSF WIND UPLIFT
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 TO HOLD COVERS DAMAGE IS THE PROPERTY OF THE PROPERTY

- (8) HINGES: ZINC PLATED STEEL WITH STAINLESS STEEL HINGE PINS
- (9) INSULATION: POLYISOCYANURATE IN COVER AND AROUND CURB PERIMETER, R-VALUE 6
- (10) GASKET: ADHESIVE BACKED EPDM RUBBER EXTRUSION
- THERMAL RELEASE MECHANISM: VENT COVERS OPEN
 THERMALLY BY HEAT AT FUSIBLE LINK TEMPERATURE

 °F
- (12) MANUAL OPENING: VENT COVERS OPEN WITH INTERNAL AND EXTERNAL MANUAL PULL HANDLE, 1/16" DIA SST CABLE

SMOKE VENT SIZE (WIDTH) x (LENGTH)

EFFECTIVE VENTING AREA 80% SQFT

PROPRIED AND SOME AND



				02,00				
PROJECT:								
ARCHITECT:								
CONTRACTOR:								
QTY:								
PART#:				SVLA	X	D1N	R	
NYSTROM Right to site. 9300 73rd Avenue North Brooklyn Park, MN 55428				TITLE: Smoke Vent, SunLit Series Aluminum, Dbl Dr, Single Wall Curb Non-Electrical				
	NAME	DATE	SIZE	DWG. NO.				REV
DRAWN	-	05/04/11	Α		SVLA_X_D	1N _R		-
RELEASED	DS	05/04/11	WE	WEIGHT: VARIES SHE				OF 2

