







SPEC IFIC ATIO NS:

В

- (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) TRANSLUC ENT MATERIAL: PO LYC ARBO NATE MULTI-WALL
- $\left\langle 3\right\rangle$ C urb and C o unterfiash w/ ez tab: 11~GAUGEALUM INUM
- 4 FINISH: COVER- MILL

CURB- MILL

- (5) GAS SPRING WITH DAMPER: DESIGNED TO OPEN AGAINST A 10PSF SNO W LO AD IN NO TLESS THAN 2 SEC O NDS
- $\left\langle 6\right\rangle$ ho ld o pen arm: Lo C K C o Ver in fully 0 pen po simo n -ZINC PLATED STEEL
- $\langle 7 \rangle$ LATC H: ZINC PLATED ROTARY LATC H ASSEMBLY DESIGNED TO HOLD COVERS CLOSED AGAINST 90 PSF WIND UPLIFT

- (8) HING ES: ZINC PLATED STEEL WITH STAINLESS STEEL HING E PINS
-) INSULATIO N: 1" PO LYISO C YANURATE IN C O VER AND ARO UND C URB PERIMETER, R-VALUE $6\,$
- (10) GASKET: ADHESIVE BACKED EPDM RUBBER EXTRUSION
- (11) THERM AL RELEASE MECHANISM: VENTCOVERS OPEN THERMALLY BY HEAT AT FUSIBLE LINK TEMPERATURE
- (12) MANUALO PENING: VENTCO VERSO PEN WITH INTERNALAND EXTERNAL MANUAL PULL HANDLE, 1/16" DIA SST CABLE

SMOKE VENT SIZE (WIDTH) x (LENGTH)

PRO PREMAY AND CONTRESTANT. THE NEO RANGED NEED ON THE DRAWING IS THE SO LE PRO PERTY OF NYSTROM. ANY REPRODUCTION IN PART OR AS A WHO LE WITHOUT THE WRITTEN



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PROJECT:								
ARCHITECT:								
CONTRACTOR:								
QTY:								
PART#:			SVLA	Х	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	WEIGHT: VARIES SHEET				SHEET 1	OF 2

