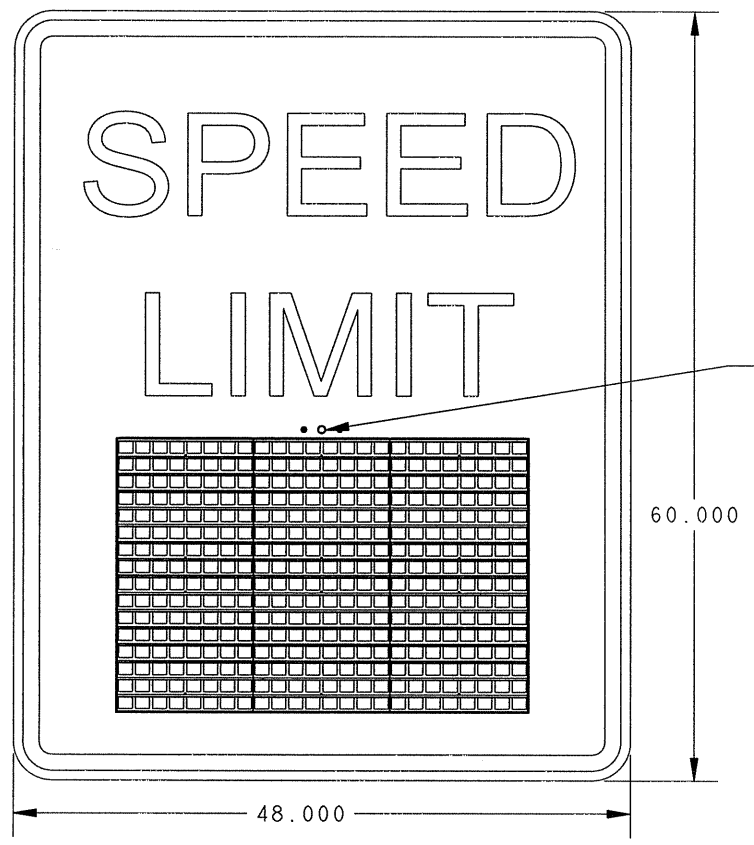
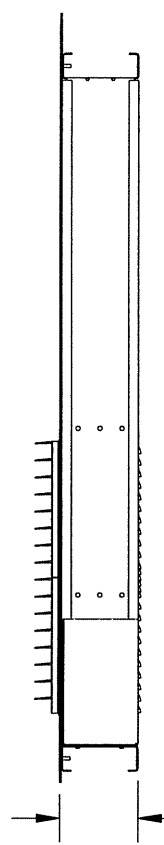


SIDE VIEW



FRONT VIEW

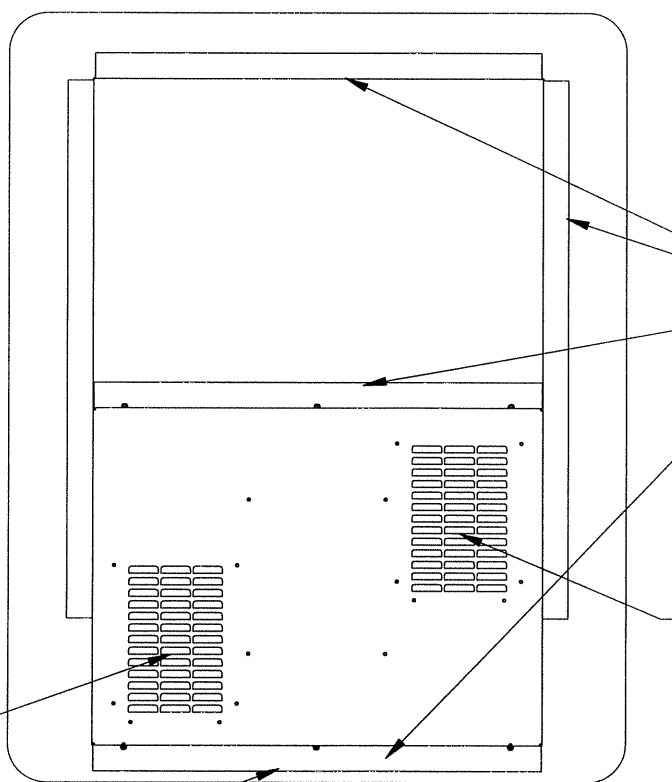
PHOTO SENSOR



SIDE VIEW

6.000

- NOTES:
- 1) MATRIX SIZE 16 X 24 1.34 (34MM) PIXEL SPACING
  - 2) REVERSE FONT USED FOR BLACK LETTERING ON WHITE BACKGROUND
  - 3) REFLECTIVE FACE
  - 4) DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.
  - 5) MAINTANCE OF DISPLAY IS VIA MODULES.
  - 6) ALL ALLUMINUM CONSTRUCTION WITH STAINLESS STEEL HARDWARE.
  - 7) WEIGHT OF DISPLAY IS APPROX. 100 LBS.
  - 8) POWER CALCS: 450 MAX WATTS 375 TYP WATTS



REAR VIEW

CHANNEL USED FOR BOLTING TO STRUCTURE

AIR EXHAUST

AIR INTAKE

POWER AND SIGNAL ENTRANCE

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DAKTRONICS, INC. BROOKINGS, SD 57006

PROJ: VANGUARD VMS

TITLE: SHOP DRAWING, VARIABLE SPEED LIMIT SIGN

DES. BY: JSYRSTAD DRAWN BY: LROSSOW DATE: 17 MAY 04

REV.	DATE	DESCRIPTION	BY	APPR.
01	06 AUG 04	ADDED FLANGES TO FRAME CHANNELS. MOVED PHOTO SENSOR FROM UNDER TO ABOVE DISPLAY MATRIX. ADDED DEPTH DIMENSION.	JWS	

REVISION 1 SHEET 1 OF DWG 211987 SCALE: 1=15 11292 - E07B - 211987