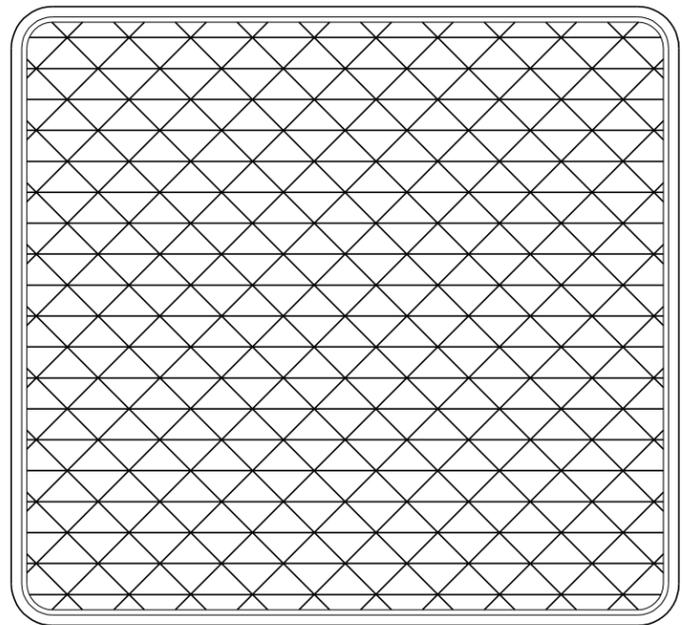


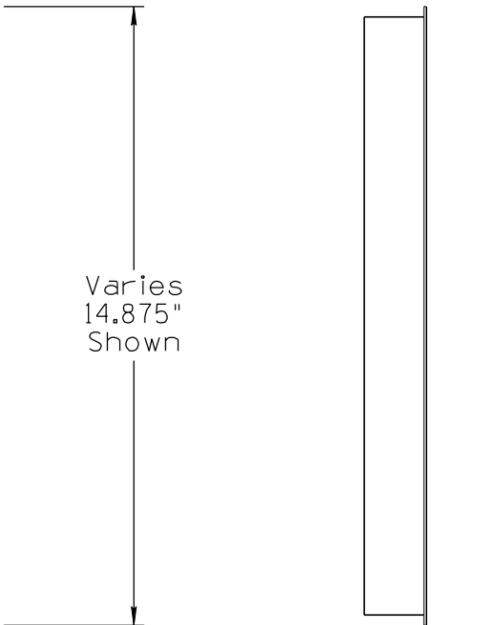
NO.	DESCRIPTION OF REVISIONS	DATE	MADE BY
1	2012 ORIGINAL ISSUE - NEW DRAWING		
2			
3		01/12	C. COLE
4			



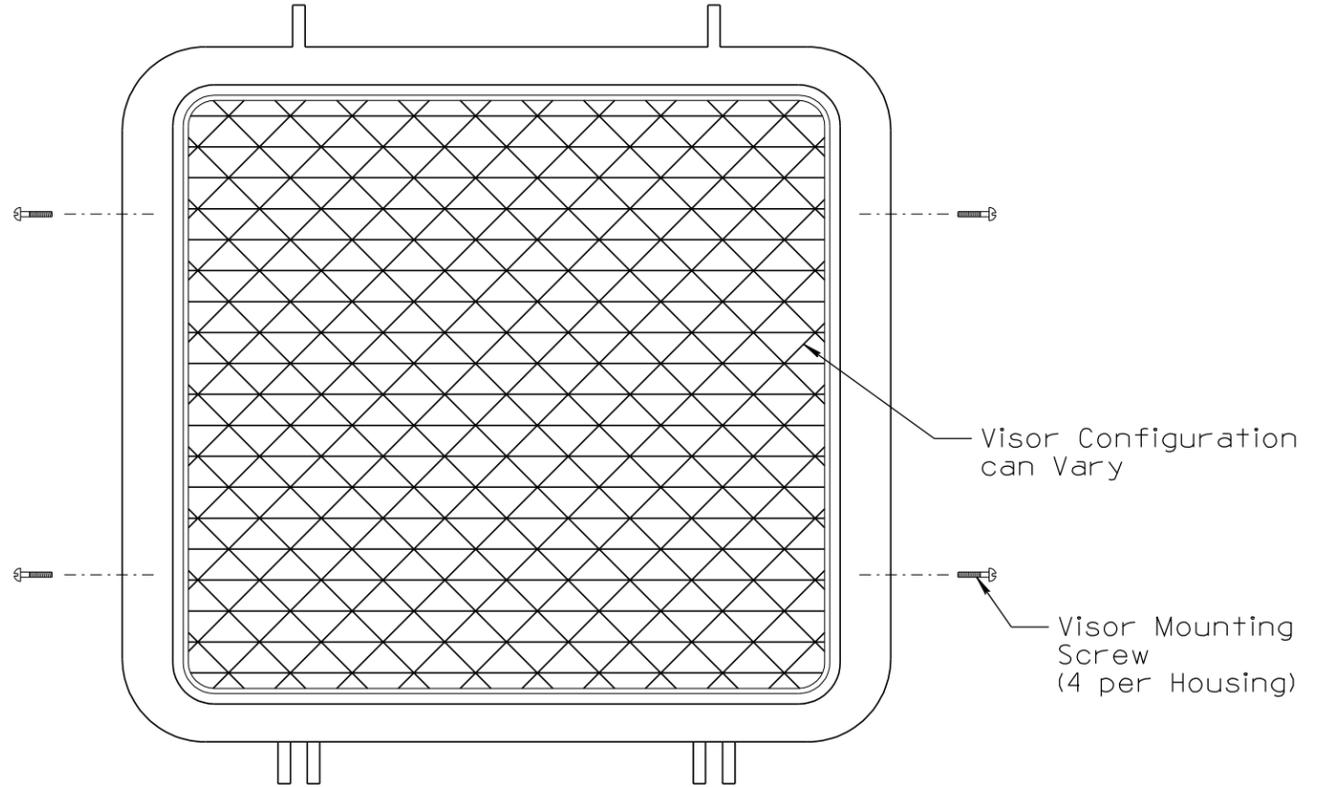
TOP VIEW



FRONT VIEW



RIGHT SIDE VIEW



VISOR AND DOOR ASSEMBLED

NOTES:

1. Each pedestrian signal housing shall have an egg crate type visor unless specified otherwise on the plans.
2. The visor shall be secured to the inside of the door with four stainless steel screws.
3. The visor shall be one-piece design.
4. The visor shall be 100% impregnated black polycarbonate plastic or aluminum with a flat black finish.
5. The visor shall have a minimum of 18 straight horizontal louvers and 19 zigzag pattern diagonal louvers.
6. The visor shall overlap with the door such that when installed, the visor shall form a seal with the door.
7. In snow areas the egg crate visor can be eliminated. In this case the door shall have the proper dimensions to seat the signal module in the housing as required. A hood type visor can be specified if called for on the plans.

TYPICAL EGG CRATE TYPE VISOR
SHOWN FOR 16" BY 18" PEDESTRIAN SIGNAL HOUSING

WARNING:
 Egg Crate Visors Typically
 Should not be Used in Snow
 Areas.

NOT TO SCALE

DESIGN APPROVED	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION TRAFFIC SIGNALS AND LIGHTING STANDARD DRAWINGS	REVISION	01/12
SIGNATURE		DRAWING NO.	T.S. 8-7
APPROVED FOR DISTRIBUTION	PEDESTRIAN SIGNAL ASSEMBLY VISOR	SHEET NO.	3 OF 3
ON FILE			