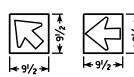
SIGN LAYOUT WITH VARIOUS SIZED MESSAGES



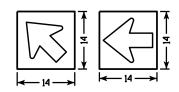




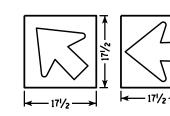












BEFORE











GENERAL NOTES

- Materials shall conform to Standard Specification Section 637. Base - Sheet Aluminum 0.040" Thickness Sheeting - Orange Type F Reflective Arrow - Black Non-Reflective
- 2. Arrow signs shall be fastened to permanent sign by either aluminum rivets or aluminum self-tapping sheet metal screws.

 There shall be a minmum of 2 fasteners used per arrow sign.
- 3. There shall be a spacer consisting of a 0.08" nylon washer between the back of the arrow sign and the face of the permanent sign.
- 4. Arrows are per standard plate A1-2
- 5. Use separate arrow sign for each destination
- 6. Tilt arrow is always at 45 degrees
- 7. Arrow is centered on arrow sign

Lower Case Copy Size	Standard Width (Single Arrow)	Tilt Arrow	3 Line Tilt Arrow Cover Width	Height
3¾" Series C	8	9 ½	14 1/2	8
4½" Series D & E	9 1/2	10	15	9 ½
6" Series D & E	14	16	20 1/2	14
8" Series E	17 1/2	20 ½	25	17 1/2

DESTINATION DIRECTIONAL ARROW
FOR DETOUR SIGNS

WISCONSIN DEPT OF TRANSPORTATION

PPROVED

Matthew R Lauch

For State Traffic Engineer

PLATE NO. A4-12.2

DATE <u>10/08/1</u>4

SHEET NO:

FILE NAME : C:\CAEFiles\Projects\tr_stdplate\A412.DGN

PROJECT NO:

PLOT DATE: 08-0CT-2014 11:50

WISDOT/CADDS SHEET 42

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