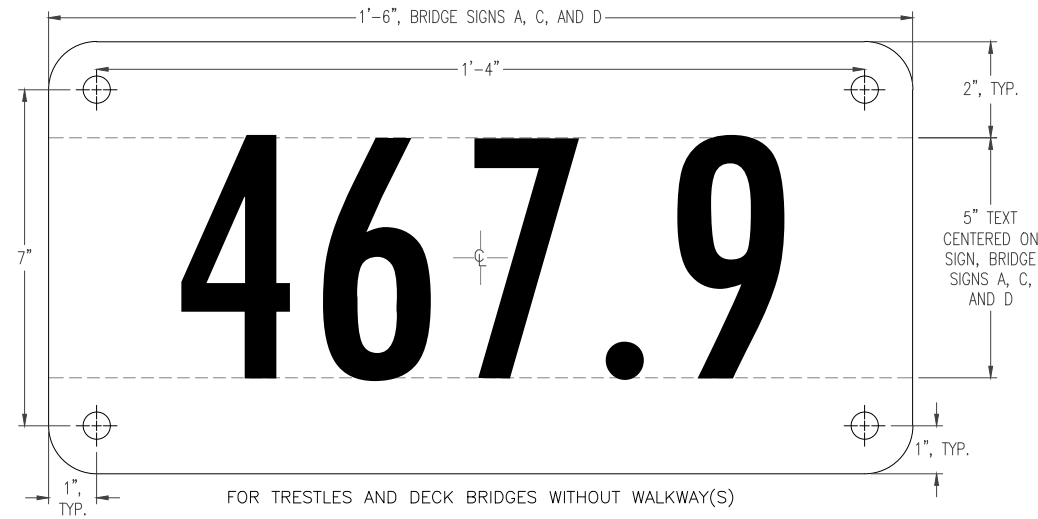
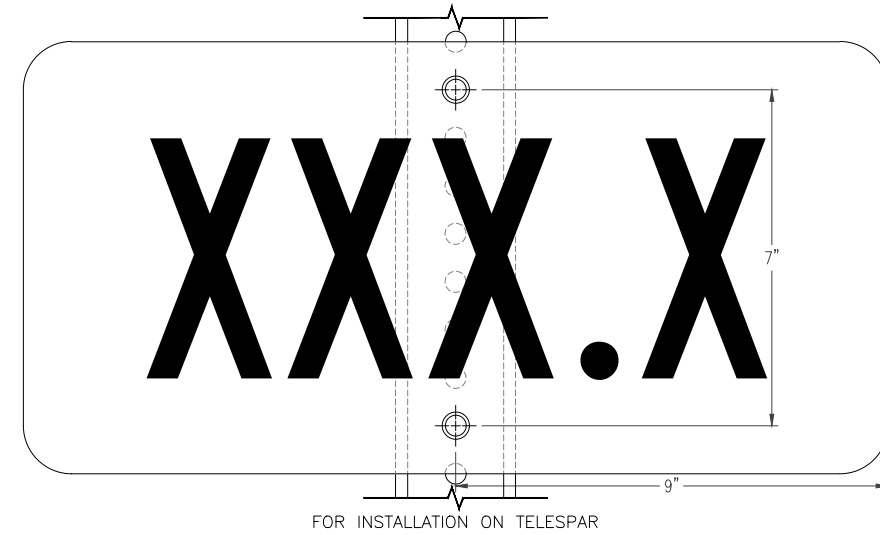


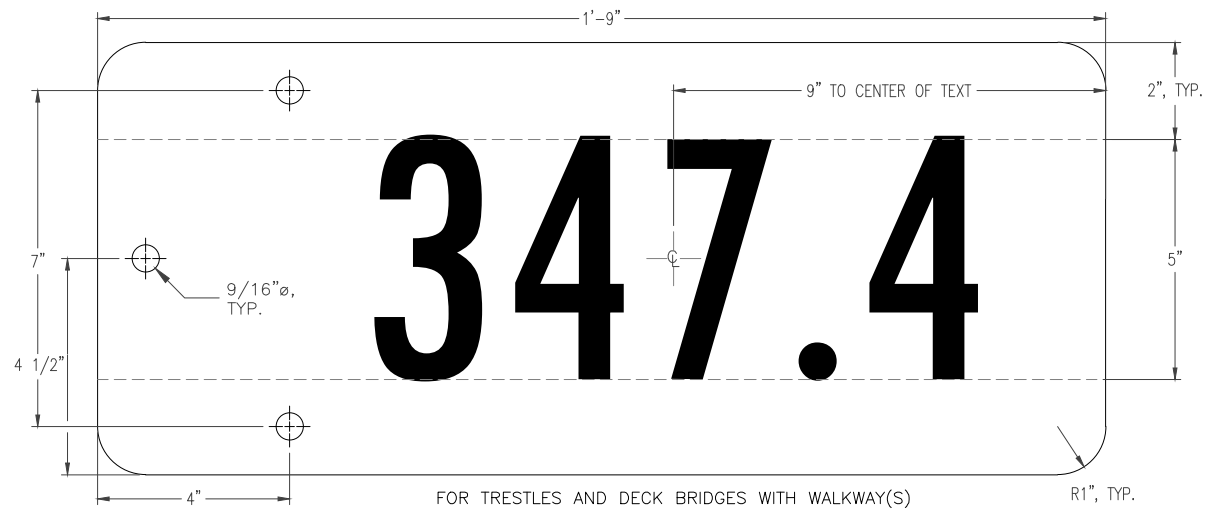
DRAWING LOCATION: P:\ENGINEERING\ARCC STANDARDS\2. STANDARD DRAWINGS\5. SIGNS (S)\S-2. SIGNS.DWG
 DATE TIME: 3/30/2026 2:44:55 PM
 SCALE: AS NOTED
 PUBLISHED CTB:



A BRIDGE SIGN - TYPE A
S-02.16 SCALE: 1/2" = 1'-0"



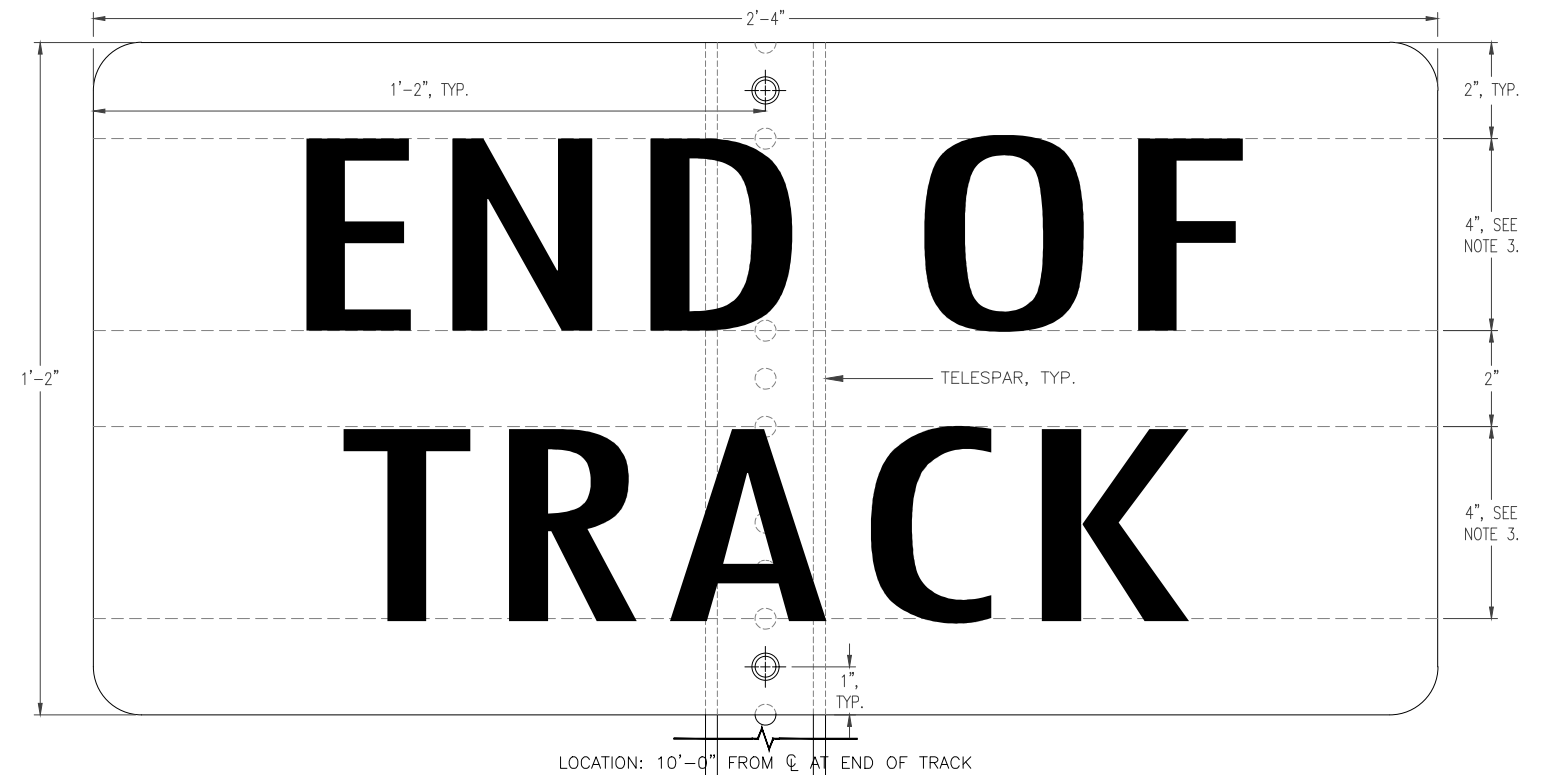
D BRIDGE SIGN - TYPE D
S-02.16 SCALE: 1/2" = 1'-0"



B BRIDGE SIGN - TYPE B
S-02.16 SCALE: 1/2" = 1'-0"



C BRIDGE SIGN - TYPE C
S-02.16 SCALE: 1/2" = 1'-0"



E END OF TRACK SIGN
S-02.16 SCALE: 1/2" = 1'-0"

GENERAL NOTES:

- FABRICATE SIGNS IN ACCORDANCE WITH SECTION 615. SIGNS SHALL BE SHEETED WITH RETROFLECTIVE SHEETING WITH BLACK OVERLY AS SPECIFIED.
- SUBMIT COLOR SAMPLES OF RETROFLECTIVE SHEETING PRIOR TO FABRICATION FOR ARRC APPROVAL.
- USE A WIDTH FACTOR OF 1.5 ON TEXT.

MATERIALS:

- SHEET ALUMINUM - THE THICKNESS SPECIFIED (0.080"t, 0.100"t, OR 0.125"t) IN ACCORDANCE WITH SUBSECTION 730-2.01.
- RETROFLECTIVE SHEETING - ASTM D4956 TYPE IV IN ACCORDANCE WITH SUBSECTION 730-2.03.

ALASKA RAILROAD

STANDARD PLAN

END OF TRACK AND BRIDGE SIGNS

ADOPTED AS A STANDARD PLAN BY: Brian A. Lindamood, P.E., S.E. Chief Engineer

ADOPTION DATE: _____

LAST CODE AND STANDARDS REVIEW BY: _____ DATE: _____

