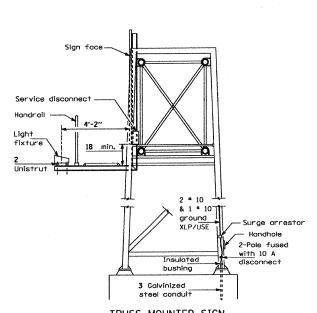


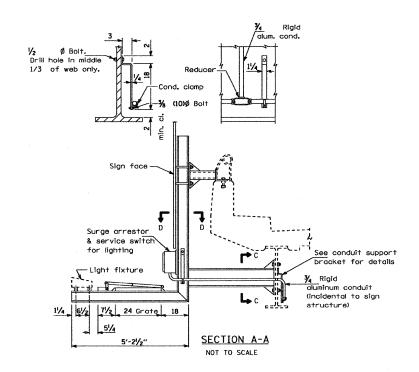
4x6x8 Junction box Galv. steel mounting plate //x10 x dim."A" Drill 1	le					
4-% Ø Holes for Junction box. (Space as req'd.).						
TOP BOTTOM						
Dimension "A" ≈ monotube dia. +						

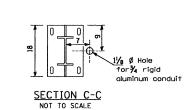
Dimension "B" = monotube dia. + 3/8 MOUNTING PLATES NOT TO SCALE

SIGN LIGHTING SCHEDULE						
SIGN NUMBER	LOCATION STATION	TYPE OF STRUCTURE	LUMINAIRE COLOR	OPERATING VOLTAGE	NUMBER OF 150 WATT LUMINAIRES	
S-1	1337+90	SPAN	GRAY	480 VOLTS	2	
S-2	1368+72	SPAN	GRAY	480 VOLTS	3	





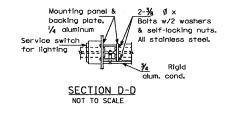




U-bolts (provide 2 stainless steel washers & 2 hex head locknuts per U-bolt). 2 U-bolts per plate. 2 Rigid galv. steel sign panel conduit Stiffener plate each side of pipe Bottom of sign panel Conduit shall be bent so the sign light is located as shown.

Dia. of U-bolts as req'd. 1/6 Ø stainless steel

TWIN MONOTUBE NOT TO SCALE



GENERAL NOTES

All sign lighting fixtures shall have a

All mounting hardware shall be

ILLINOIS DEPARTMENT OF TRANSPORTATION

LT-12

SIGN LIGHTING DETAILS

REVISIONS DATE FAI ROUTE 70 SECTION 60-10K-1, 60-10HB MADISON COUNTY DRAWN BY: IDOT (MODIFIED) CHECKED BY: A. OSHANA, P.E.

IDOT IL 162 over 1-55_70 Sign Lightir^ Details.dgn