

MICHIGAN
DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISION
FOR
STEEL LIGHT STANDARD REVISIONS

UTL:RPB

1 of 1

APPR:REL:MJF:03-17-25
FHWA:APPR:03-17-25

Delete subsection 918.08.A.4, on page 9-149 of the Standard Specifications for Construction, in its entirety and replace with the following.

4. **Bracket Arm Assembly.** Provide a bracket arm assembly of truss-type design and steel meeting the requirements of the following.

ASTM A36/36M,
ASTM A53/A53M Grade B,
ASTM A500/A500M Grade B, C, or D,
ASTM A501/A501M Grade A, B, or C,
ASTM A513/A513M Type 1a, minimum $F_y = 46$ ksi,
ASTM A572/A572M Grade 42 or 50,
ASTM A595/A595M Grade A or B, or,
ASTM A618/618M Grade Ia, Ib, II, or III.

Ensure that the installed bracket arm assembly provides a weather-resistant connection with a smooth wiring raceway.

It is the contractor's responsibility to ensure the bracket arm meets MDOT and American Welding Society (AWS) provisions for welding and hot dip galvanizing. No additional payment will be considered for extra work needed to meet welding and galvanizing specifications as a result of the specific bracket arm material chosen.