

EXPECTED IMPLEMENTATION JULY 2018

992 HIGHWAY LIGHTING MATERIALS (REV 10-30-17) (FA 1-1-18) (7-18)

SUBARTICLE 992-2.1.1 is deleted and the following substituted:

992-2.1.1 Aluminum Poles: Aluminum poles shall be round, one piece, continuous-tapered high-strength aluminum, and of an approved alloy meeting the requirements of the Design Standards. The poles shall be of such length as to provide the approximate luminaire mounting height shown in the Plans. Poles installed on bridges, walls and median concrete barriers shall be equipped with internal vibration damping devices.

SUBARTICLE 992-2.2 is deleted and the following substituted:

992-2.2 Bases: Aluminum poles shall be installed on transformer bases with the exception of lights installed on bridge pilasters or on top of median concrete barriers. Transformer base poles shall have a grounding lug in the transformer base. The base shall be arranged for anchoring to a transformer base with four 1 inch anchor bolts (minimum size).