

**Modify Division 26, Section 26 05 26 “Grounding and Bonding for Electrical Systems” per the following (deletions are shown struck through and additions are double underlined). Remainder of section is unchanged.**

26 05 26 Grounding and Bonding for Electrical Systems

.01 General

- A. Contact Engineering Services for a copy of the basic PSU grounding connections detail.
- B. Provide a common bare copper main ground bus, wall mounted adjacent to the service entrance equipment. Bus should be minimum 1/4 inch by 2 inch by 24 inches long, 2-hole lugs, mounted on insulators. Confirm final bus sizing with Engineering Services.

**END of revision**

**Update Commentary:**

Section was updated primarily for the following reasons:

- 1) Clarify that a 2-hole lug is required for all ground bus installations.