

WIRE STRINGING PRECAUTIONS
LINES IN JOINT USE OR
NEAR POWER WIRES

NOTES CONCERNING THIS ADDENDUM

This addendum supplements Section G31.090.3 and has been re-issued to provide instructions for making attachments to power company vertical grounding conductors and for the removal of temporary grounds.

The cross-reference, "See Addendum", should be written at Note A in Paragraph 2.05 and at Paragraph 3.01(c) which are replaced herein and at Paragraphs 3.01 and 3.01(a) which are supplemented.

2. PROTECTIVE GROUNDING

2.05(a) Note A: Any connection made to a power company vertical grounding conductor shall be made by the power company workmen.

3. GROUNDING PROTECTION - JOINT USE

3.01 No. 6 BRC Solid R Wire should be used for the ground wire.

(a) Note: The bare wire or bonding ribbon placed along the top of the crossarm must be removed as soon as it no longer serves the purpose for which it was placed.

(c) When low resistance grounds cannot be obtained and drainage units (104A or 108A Protectors) are not specified, no protection against power contacts is afforded by grounding. However, the conductors should be grounded to a high resistance ground as a protection against induction.