

SUSPENSION STRAND

ATTACHMENTS - GENERAL

NOTES CONCERNING THIS ADDENDUM

This Addendum supplements Section G51.105.1 with a reference to Corrosion-Resistant CR Material, and provides instructions for attaching suspension strand to jointly used poles supporting power rack construction. Also, included is a modified clearance for cables in the span.

The following should be marked "See Addendum" and treated as indicated.

Paragraph 1.02 Added
Paragraph 3.01(e) Replaced
Paragraph 6.02 Note Added

1. GENERAL

1.02 Detailed information relating to the use of Corrosion-Resistant CR Material is covered in another section of the practices.

3. CABLE SUSPENSION BOLTS - LOCATION

3.01(e) Where two or more suspension strands are to be installed on the same side of a pole line, locate the bolts 24 inches apart if sufficient space is available on the pole, but not less than 12 inches apart. Where practicable, the suspension strands with cable in place should not be less than 12 inches apart in the span, but where this 12 inch separation in the span is not practicable it may be reduced to a minimum of 6 inches.

6. SUSPENSION CLAMPS - LOCATION

6.02 NOTE: In cases where the Electric Company have or intend to place rack construction the telephone cable should be placed on the same side of the pole as the Electric Company's line racks.