BELL SYSTEM PRACTICES
Outside Plant Construction
and Maintenance

ADDENDUM G61. 115. 2 Issue A, March 1956-S TPT&TCo

BD TERMINALS

INSTALLING ON POLES AND WALLS

NOTES CONCERNING THIS ADDENDUM

This addendum supplements Section G61.115.2 with instructions relative to locating BD Terminals, and information on stub support brackets.

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

Paragraph 2.02 (a) - Supplemented Paragraph 3.01 - Supplemented

2. LOCATING BD TERMINALS ON POLES

2.02(a) The 5 foot 6 inch measurement between the through bolt and cable suspension bolt specified in Paragraph 2.02(a) of the main Section, should be changed to 5 feet 8 inches in order that the bolt hole will be below a pole step location.

3. MOUNTING BD TERMINALS

3.01 The BD 304, 404, and 606 terminals have an additional stub support, consisting of two wooden blocks bolted together around the stub about six inches above the top of the terminal and fastened securely to the terminal by an iron strap. This support should be left in place to support the stub.

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BD TERMINALS INSTALLING ON POLES AND WALLS