

TERMINALS
SHEATH MOUNTED TERMINALS
LOCATING

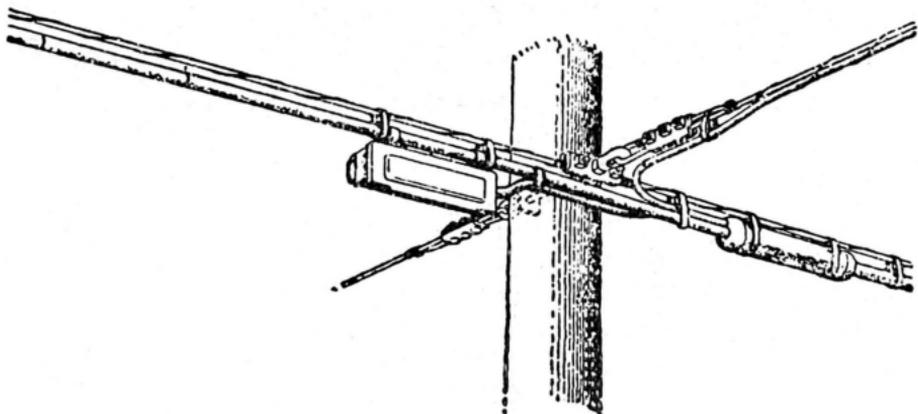
NOTES CONCERNING THIS ADDENDUM

This addendum cancels the mandatory placing of N-type terminals with 5 foot stubs where Alpth cable is involved and contains a new condition where terminals may be mounted to the left of a pole. Instructions on locating sheath mounted terminals at wooden cable extension arm or crossarms, formerly found in the addendum to G61.611.1, have been transferred to this addendum.

The cross-reference, "See Addendum", should be written in following Paragraph 2.02(3) and 2.08 to indicate additional information and at Paragraph 2.07 which is supplemented.

2. LOCATING SHEATH MOUNTED TERMINALS

- 2.03(4) Locate the terminal to the left of the pole when there are two cables on the same strand, as in the case of a branch cable entering the main cable, and extend the stub across the pole.



2.07 Where the cable is supported by strand attached to a wooden cable extension arm, or crossarm, locate the terminal to the left of the pole as shown for steel extension arms except that the following dimensions shall be used.

- (a) Where the arm is located on the same side of the pole as the terminal, locate the edge of the near terminal clamp strap approximately 5 inches from the cable suspension bolt.
- (b) Where the arm is located on the opposite side of the pole from the terminal, locate the edge of the nearer terminal clamp strap approximately 15 inches from the cable suspension bolt.

2.09 At false dead end poles, where space between the pole and the nearest 3-bolt clamp will not permit locating the terminal in accordance with Paragraph 2.01 and 2.02, the terminal may be mounted under the clamp as shown in the following illustration.

