

UNDERGROUND CONDUIT FOR  
SERVICE CONNECTIONS  
PLACING AND TERMINATING DUCTS

NOTES CONCERNING THIS ADDENDUM

This addendum supplements Section G44, 130 and has been reissued to provide for a reduction in the amount of separation required between telephone and electric power conduits under certain conditions.

The cross reference "See Addendum" should be written at the paragraphs indicated below:

- Paragraph 3. 01 Replaced in part.
- Paragraph 5. 06 Supplemented.
- Paragraph 7. 02 Replaced.

3. SEPARATION FROM ELECTRIC CONDUITS

3. 01 The minimum desirable separation from electric light or power conduits is 3 inches of concrete, 4 inches of brick masonry, or 12 inches of well tamped earth. When underground conduit for telephone service connections is placed on private property the minimum separation from electric light or power conduit may be reduced to 3 inches of well tamped earth, if the power cables in the conduit will not carry more than 750 volts.

5. DUCT JOINTS

5. 06 The word "oakum" should be deleted from the first sentence and the note beneath the left sketch.

**7. TERMINATING CONDUITS IN BUILDINGS**

**7.02 Refer to the sections in the G55 series covering Sealing Ducts for information about the sealing of conduits entering buildings.**