

N1 CARRIER TELEPHONE SYSTEMS
INSTALLATION OF OUTDOOR CABINETS

NOTES CONCERNING THIS ADDENDUM

This Addendum supplements Section G61.119.1 with instructions for the installation of outdoor cabinets used for housing N1 carrier equipment in a manner that will provide climbing space in accordance with local requirements.

The cross-reference "See Addendum" should be written in Section G61.119.1 at Paragraph 3.04 which is supplemented and at Paragraphs 3.02 and 5.03(1) which are replaced.

3. MOUNTING ARRANGEMENTS FOR CABINETS

3.02 When used with aerial cable on non-joint poles, single cabinet installations shall be pole mounted, and multi-cabinet installations shall be made on pole mounted crossarms. Where one, two or three cabinets are to be placed, use the present cable pole if it is a Class 7 or larger. The detail plans or other instructions will show the side of the pole on which the crossarms and cabinets are to be mounted and the location of the additional pole when required.

3.04 Note: In the drawing following Paragraph 3.04 in G61.119.1 cross out the 3rd column headed, ON NON-JOINT POLES including illustrations and change the heading of the 4th column from ON JOINT POLES to ON NON-JOINT POLES AND ON JOINT POLES

5. INSTALLATION OF CABINETS ON POLE-MOUNTED CROSSARMS

Mounting Four Cabinets

- 5.03(1) Two poles, set 5 feet 6 inches between centers, are required. One of these poles will be a present cable pole (Class 7 or larger) and the other pole should be a Class 6 or Class 5 pole of suitable length to permit attachment of the cable suspension strand.