NOTES:

2. Install minimum 3 - 2" dia. conduits for each foundation.
3. Conduits not used shall be capped below grade. More inlets shall be installed as required on plans.
4. Make a permanent line on top of the concrete foundation indicating the direction of the 2" conduits' exit.
5. Concrete footpad shall be constructed of the same class concrete as the foundation.
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GENERAL NOTES:


2. A minimum of two 2-in. dia. conduit inlets shall be installed for each foundation.

3. Conduit inlets not used shall be capped below grade. More inlets shall be installed as required on plans.

4. Make a permanent line on top of the concrete foundation indicating the direction of the 2-in. conduits’ exit.

5. The ground rod has length 8 ft.

6. The signal pole foundation, 24 in. x 24 in. x 36 in. is also known as a type A foundation.
NOTES:

1. Approximate weight for cast iron ring and cover shall be 320 lb.

2. The ring and cover shall be secure. Attachment hardware shall be countersunk.

3. See Standard Drawing E 805-SGCF-06 for Signal Handhole, Type II, Polymer Concrete and cover.
NOTES:

1. See Standard Drawing E 805-SGCF-02 for Type M foundation details.

2. See Standard Drawing E 805-SGCF-01 for Type P-1 foundation details.

3. Existing anchor bolts shall be cut at or below top of existing foundation.

NOTE:
1. See Standard Drawing E 805-SGCF-04 for Signal Handhole, Type I, Concrete and cover.