1. Information of the existing electrical systems and equipment was taken from onsite visual inspection only.

2. Concrete backfill is required at 3,000 lb/in² (20 MPa) minimum unless otherwise specified by structural engineer.

3. This document is not intended for use as an assembly procedure.

4. The contractor shall be responsible to provide temporary power for his construction equipment as may be necessary.

5. The contractor shall be responsible to provide temporary access to reworked areas.

6. Lightning protection is a manufacturer installed concrete encased electrode and connector. Ground connection is necessary for the electrical power feed system of the proposed field lighting system.

7. The contractor shall abide by all the requirements of the "High Voltage Proximity Act".

8. Upon completion of the work, the contractor shall restore the site as neatly as possible to its original condition, including, at the contractor's expense, the replacement of damaged grassed areas as a result of this activity.

9. This drawing may not be distributed, or re-used, without the written consent of the engineer.

10. The electrical contractor shall consider single line diagrams on this drawing are for general design purposes.

11. Manufactured by Highline Products or approved equal (Model CHA 132418H).

12. NJ Professional Engineer

13. Authorized for use only by the party for whom the work was contracted or to whom it is certified.

14. Distributed, or re-used, without the written consent of Suburban Consulting Engineers, Inc.