

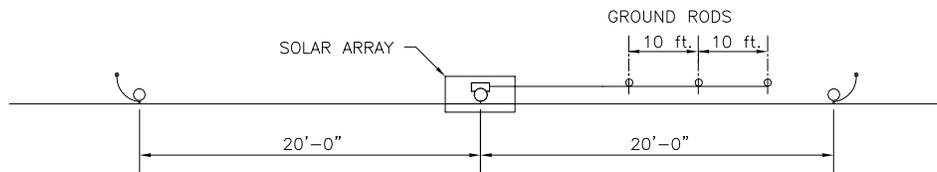
**LEGEND**

● Use electric fence taps, crimps or clamps for connections shown.

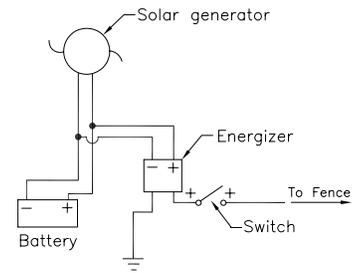
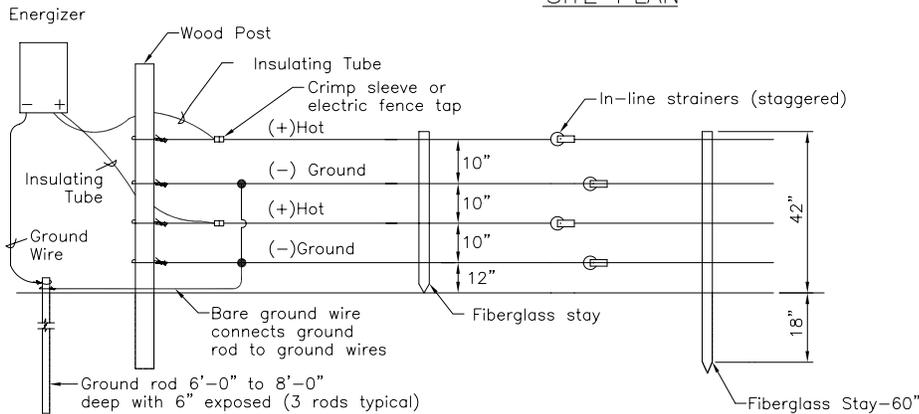
(+) Positive

(-) Negative

ISOMETRIC OF ENERGIZER ASSEMBLY



SITE PLAN



WIRING DIAGRAM

TYPICAL 4 WIRES-HOT/GROUND SYSTEM

**NOTES:**

1. Use 4" tube insulator on line posts and insulating tube or insulated cable for other applications.
2. Fiberglass stays may be fiberglass t-posts or round non-metallic rods with clip attachments.
3. Ground rods shall be located a minimum of 24 ft from the following:
  - A. Ground rods connected to another electrical system.
  - B. Telephone ground rods.
  - C. Underground metal piping system.
  - D. Metal support or other element of a structure which rests upon or has been driven into the soil.



ENERGIZER ASSEMBLIES

Designed _____	Date _____	File Name _____
Drawn _____		Drawing Name _____
Checked _____		AL-ECS-382-14
Approved _____		00/00/00 00:00
		Sheet of _____