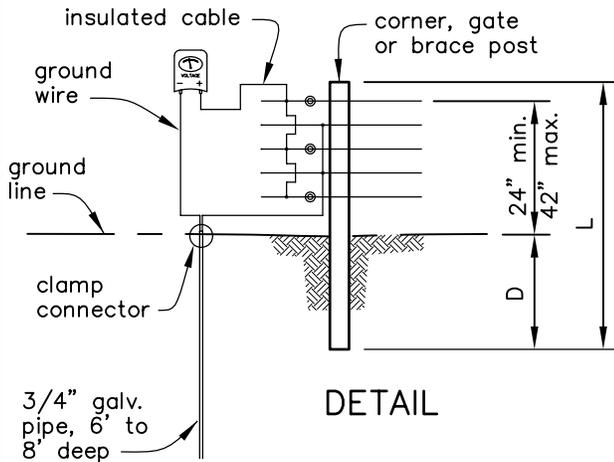
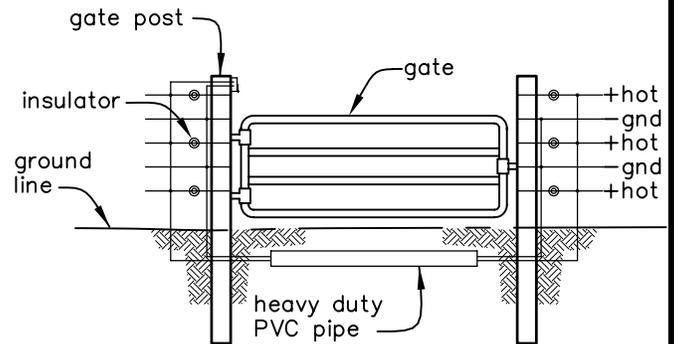


LINE PANEL



DETAIL



ROAD CROSSING DETAIL

LINE POSTS: Fiberglass ("T"-shaped, 1-1/4"x1-1/4" min.)
 Wood insul timber (1 in. square)
 Steel (> 1.01 lb/ft)
 Wood (3 in. dia. min.)

L = ____ ft. min.
 D = 18 in. min.

CORNER, GATE, BRACE POSTS: Fiberglass ("T"-shaped, 1-1/4"x1-1/4" min.)
 Wood insul timber (2"x1-1/2")
 Steel (> 1.01 lb/ft)
 Wood (6 in. dia. min.)

L = 7 ft. min.
 D = 3 ft. min.

ENERGIZERS: 110-volt or 220-volt line-powered
 12-volt battery solar-powered

STAYS: Wood
 Fiberglass

FASTENERS: Porcelain insulators SPECIES for all wood: _____
 Plastic insulators

GALVANIZING shall be at least Class III as per ASTM A-121.

SPECIAL INSTRUCTIONS:

This drawing requires supporting technical documentation prior to use and must be adapted to the specific site.

Drawing not to scale.

Designed _____	Date _____	CAD FILE NAME OR_5ELECTRICWIRE.DWG
Drawn _____	2/2005	DRAWING NO.
Checked _____		SHEET OF
Approved _____		

5 WIRE ELECTRIC FENCE

LIVESTOCK FACILITIES