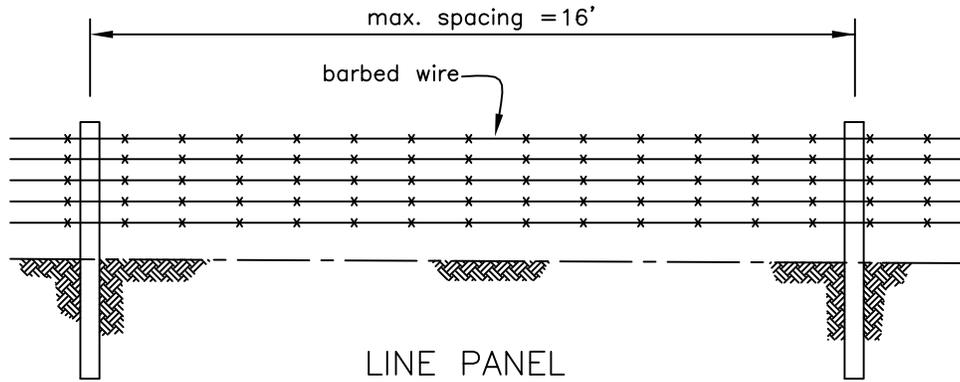
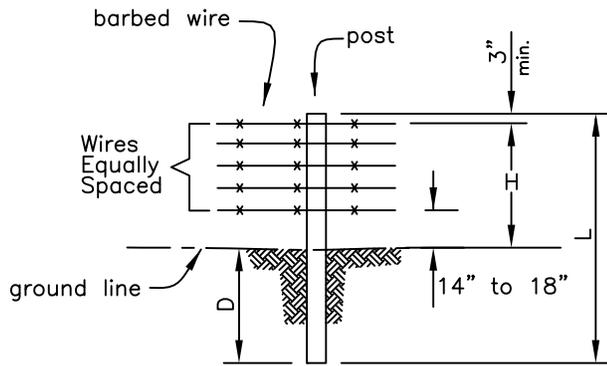


LIVESTOCK FENCE
MULTI STRAND STANDARD POST AND BARBED WIRE FENCE



LINE PANEL



BARBED WIRE DETAIL

WIRE

2 twisted strands with 15 1/2 gauge or heavier two-point barbs on approx. 5 inch centers.

Class 1 (min. or equiv.) zinc-coating as per ASTM A-121.

Fence height H = _____ ft. min.

No. of wires _____

LINE Wood: L = _____ ft. min.
D = 2 ft. min.
Dia. = 3 in. min.

Steel: L = _____ ft. min.
D = 2 ft. min.
Wt. = 1.3 lbs/ft. min.

Existing Trees: Live trees in line with fence at least 5" in diameter. Attach red or white cedar or pressure treated 2"x4" for nailing surface

CORNER Wood: L = _____ ft. min.
BRACE D = 3 ft. min.
OR GATE Dia. = 5 in. min.

SPECIES for all wood: Red or White Cedar, Black Locust, or Any Pressure Treated Species

SPECIAL INSTRUCTIONS

Drawing not to scale. Standardized drawing must be adapted to the specific site.



Designed _____	Date _____	File Name _____
Drawn <u>Standard</u>	Checked _____	Drawing Name ME-FNC-MSBWF rev. 02/2010
Approved _____	Sheet _____	of _____