

FENCE TYPE	RUN=L in meters	PANELS REQUIRED
COMBINATION WOVEN/BARBED	IO or less	None
	10 - 100	Single or end
	100 - 200	Double
BARBED	20 or less	None
	20 - 200	Single or end
	200 - 300	Double

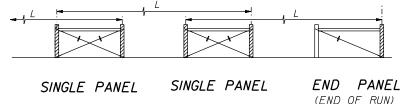
NOTE:

Use double end panels only when the angle is greater than 30° and the run requires a double panel.

STATE	PROJECT	SHEET NUMBER

NOTE:

- I. Dimensions not labeled are in millimeters.
- 2. Attach barbed wires to tie off posts by wrapping around the post at least two times then wrap wires around itself five
- 3. To attach woven wire to tie off end post remove two or three vertical stay wires from the end of the fence. Place first complete vertical stay wire against post. Start at middle of horizontal line wires and wrap around end post at least two times and then wrap wire around itself five times.

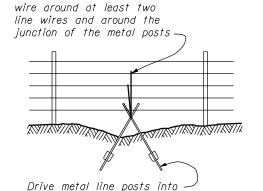


Tie off on all cross hatched posts. End panels require brace wires only in one direction.

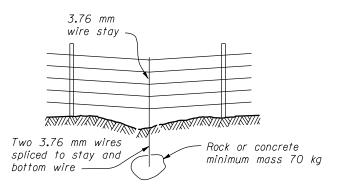
DOUBLE END PANEL

(FOR ANGLES GREATER THAN 30° AND RUN GREATER THAN 100 m FOR WOVEN AND 200 m FOR BARBED.)

FENCE PANELS



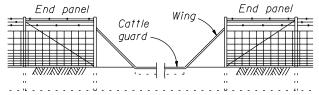
Tie three strands of 3.76 mm



ALTERNATE DEADMAN

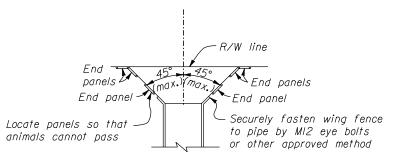
ground at least 900 mm

PRIMARY DEADMAN

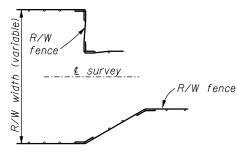


Fasten fence wire securely to the wings and arrange so that animals cannot pass

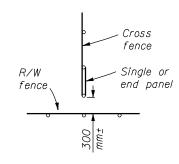
FENCE CONNECTION TO CATTLE GUARD



FENCE LAYOUT AT STOCKPASS



FENCE LAYOUT AT CHANGE IN R/W WIDTH



FENCE LAYOUT AT CROSS FENCE CONNECTION

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION WESTERN FEDERAL LANDS HIGHWAY DIVISION

METRIC DETAIL

MONTANA FENCING APPLICATIONS

DETAIL APPROVED FOR USE 3/1996	DETAIL
SED:	WM619-62

Single

- Combination woven

and barbed wire

FENCE LAYOUT ON SHARP VERTICAL CURVES

To avoid trying to conform woven wire to uneven terrain, space a minimum of 10 barbed wires spaced about the same as horizontal wire on combination.

Woven and barbed

NO SCALE