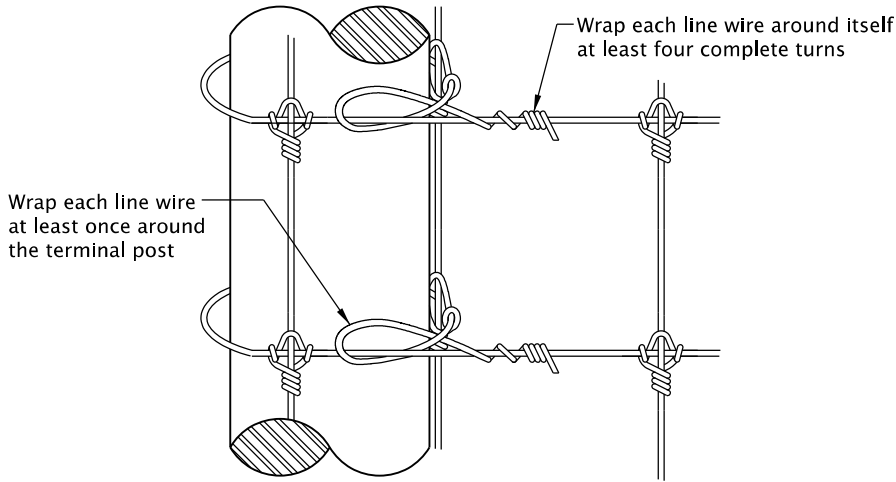
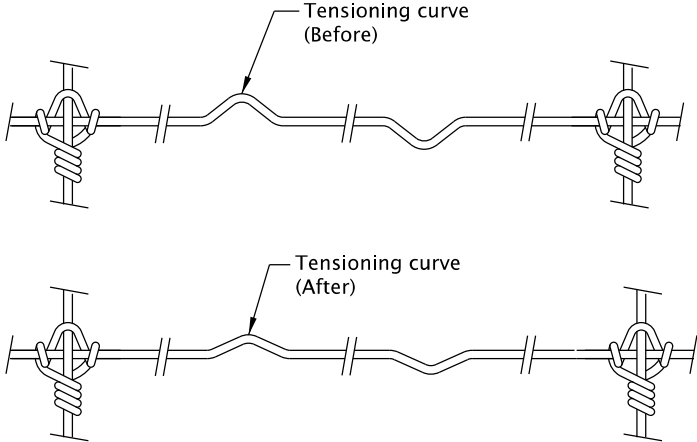
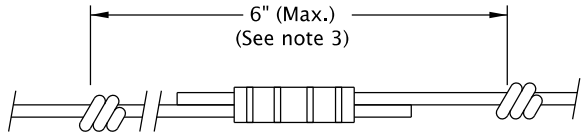




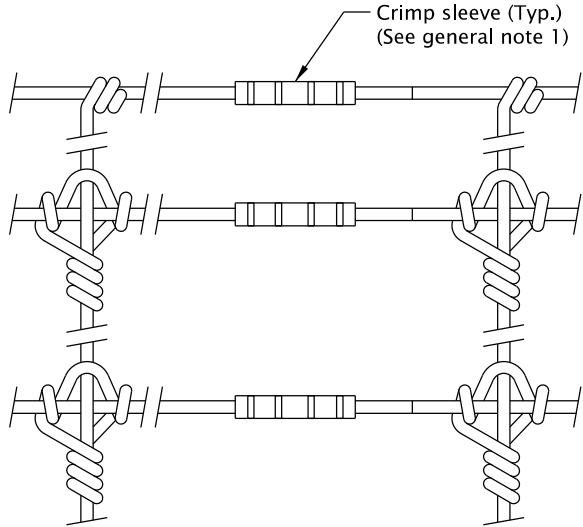
FENCE TERMINATION DETAIL



TENSIONING CURVE DETAILS
(See general note 2)

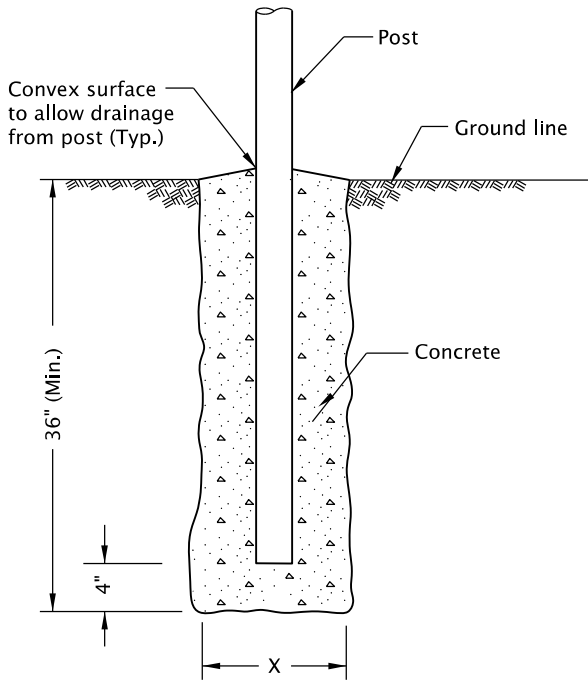


PLAN

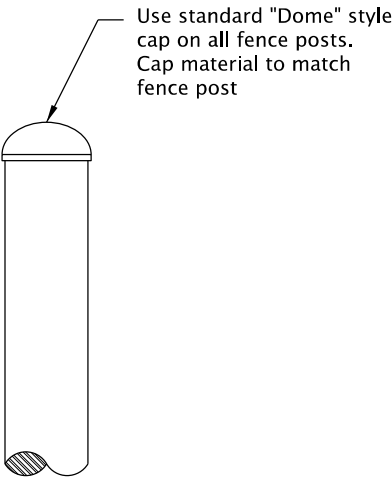


ELEVATION

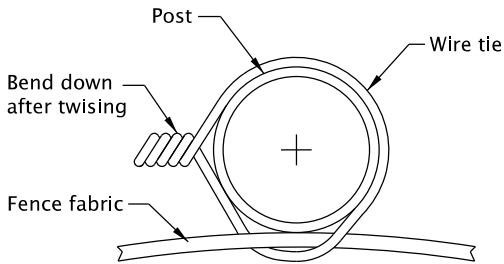
CRIMP SLEEVE SPLICING DETAIL



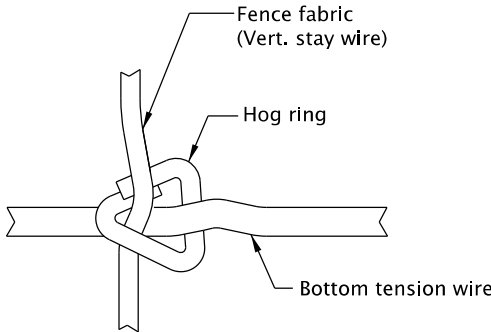
POST FOOTING DETAIL



POST CAP DETAIL



FASTENED WIRE TIE DETAIL



HOG RING TIE DETAIL

GENERAL NOTES FOR ALL DETAILS ON THIS SHEET:

1. Each line wire shall be spliced with a crimp sleeve. Crimp sleeves shall be installed in accordance with the manufacturer's instructions for the type of fence fabric installed.
2. The tensioned curves shall be one half the size of the untensioned curves.
3. Both fabric end vertical stay wires to be within a maximum of 6" centers.
4. To attach fence wires to terminal post, remove wire knots from the end of the fence close to the post to create 2' of loose end wires. Place the first complete vertical stay wire against post. Start at the middle of the horizontal line wires, wrapping around the end post at least one time and then wrapping around itself four times.
5. Add fence grounding as required.

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.			
OREGON STANDARD DRAWINGS			
WILDLIFE FENCE MISCELLANEOUS DETAILS			
2024			
DATE	REVISION DESCRIPTION		
CALC. BOOK NO.	N/A	SDR DATE	10-JUL-2020
RD840			