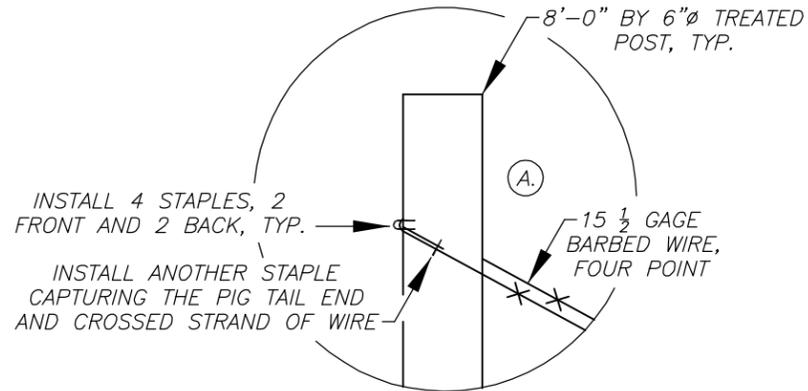


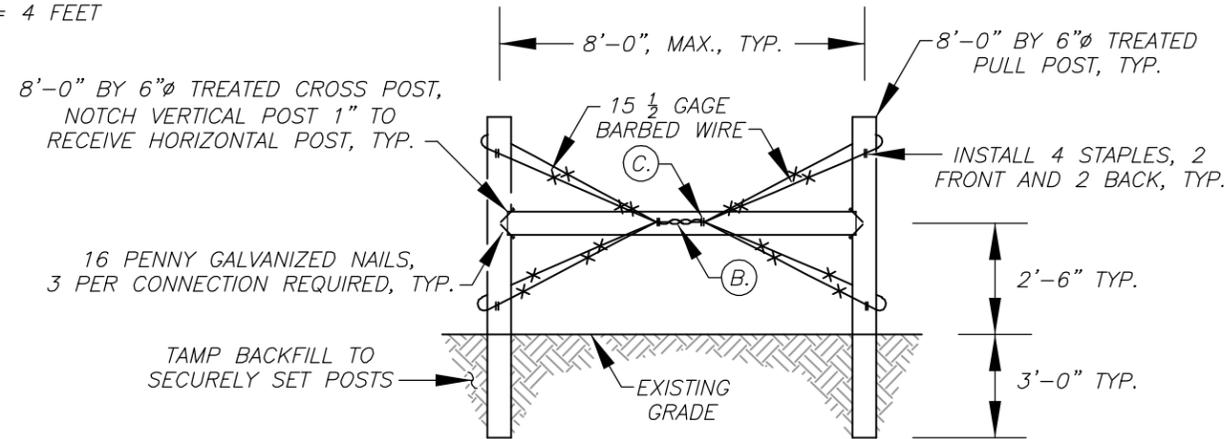
PERMANENT FENCE ELEVATION VIEW, TYP.

SCALE: 1" = 4 FEET



DETAIL "A"

NO SCALE



CORNER AND PULL POST ELEVATION VIEW, TYP.

SCALE: 1" = 4 FEET

- (A) WRAP FENCE AROUND EACH PULL POST EXTENDING FROM 6" TO 8" FROM THE TOP AND 6" TO 8" FROM THE GROUND FORMING A LOOP OF WIRE AROUND BOTH POSTS. OVERLAP ENDS OF LOOPED WIRE 4" MINIMUM IN EACH DIRECTION. OVERLAP SHOULD BE PLACED ON OUTSIDE OF INSTALLED PULL POST INSTALLATION AND ATTACHED TO THE PULL POST BY TWO 1 1/2" NUMBER 9 STAPLES. PLACE THE STAPLES AT THE INTERSECTION OF THE OVERLAP FENCE STRANDS CAPTURING BOTH STRANDS. BEND THE PIG TAIL OF FENCE BACK ALONG THE ALIGNMENT OF THE FENCE AND INSTALL ANOTHER STAPLE CAPTURING BOTH STRANDS. REPEAT FOR OTHER OVERLAPPED STRAND. CONTINUE THE PROCESS ON THE OPPOSITE POST FORMING AN "X" CONFIGURATION AS SHOWN.
- (B) PLACE A STEEL BAR AT THE "X" INTERSECTION ADJACENT TO THE HORIZONTAL SUPPORT POST. TWIST THE FENCE STRANDS TOGETHER TO BRING THE PULL POSTS INTO TENSION.
- (C) INSTALL TWO 1 1/2" NUMBER 9 STAPLES INTO THE HORIZONTAL SUPPORT POST AT THE END OF THE TWISTED STRANDS AS SHOWN, FOUR STAPLES ARE REQUIRED PER INSTALLATION.

AT ALL CORNERS OR BENDS, THREE (3) PULL POSTS WILL BE REQUIRED AND SHALL BE BRACED IN EACH DIRECTION.

- NOTES:
1. THE PERMANENT FENCE ALIGNMENT SHALL FOLLOW THE ALIGNMENT OF THE EXISTING FENCE BEING REPLACED UNLESS OTHERWISE APPROVED BY THE ENGINEER.
 2. THE CONTRACTOR SHALL CUT THE EXISTING FENCE AT AN EXISTING FENCE POST WITH THE APPROVAL OF THE ENGINEER. PRIOR TO CUTTING THE FENCE, THE CONTRACTOR SHALL INSTALL TWO STAPLES IN EACH EXISTING HORIZONTAL FENCE STRAND CROSSING THE EXISTING POST. THE FENCE CUT SHALL BE MADE AT A SUFFICIENT DISTANCE FROM THE INSTALLED STAPLES TOWARDS THE AREA TO BE REMOVED TO ALLOW THE EXISTING FENCE STRANDS TO BE WOUND ONCE, MINIMUM, AROUND THE EXISTING POST. AFTER CUTTING THE CONTRACTOR SHALL WRAP THE PIG TAIL END OF THE FENCE AROUND THE POST, STRETCH THE FENCE, AND SECURE IT TO THE POST WITH ANOTHER STAPLE CAPTURING BOTH STRANDS OF FENCE.
 3. LINE FENCE POSTS SHALL BE 7'-0" BY 4" DIAMETER TREATED POSTS, FENCE POSTS TO BE USED WILL REQUIRE THE APPROVAL OF THE ENGINEER. AT THE DIRECTION OF THE ENGINEER LONGER POSTS, EXTRA BRACING, AND ADDITIONAL BARBED WIRE MAY BE REQUIRED AT GROUND DEPRESSIONS AND STREAM CROSSINGS TO CONTAIN LIVESTOCK.
 4. CORNER AND PULL POSTS SHALL BE 8'-0" BY 6" Ø AND INSTALLED IN THE PERMANENT FENCE AT 100 FOOT INTERVALS, ANGLE POINTS, BENDS, CORNERS, AND HIGH OR LOW POINTS AS DESIGNATED BY THE ENGINEER.
 5. SPACING BETWEEN POSTS SHALL BE MEASURED PARALLEL TO THE GROUND AND POSTS SHALL BE SET VERTICALLY. AFTER THE POST IS SET IN THE EXCAVATED HOLE, COMPACTED BACKFILL SHALL BE PLACED SECURELY SETTING THE POST TO THE SATISFACTION OF THE ENGINEER.
 6. PERMANENT FENCE SHALL CONSIST OF SIX (6) STRANDS OF 15 1/2 GAGE, FOUR POINT, BARBED WIRE AND 1 1/2" NUMBER 9 STAPLES.

**DETAIL XX
PERMANENT FENCE**

SCALE: AS NOTED