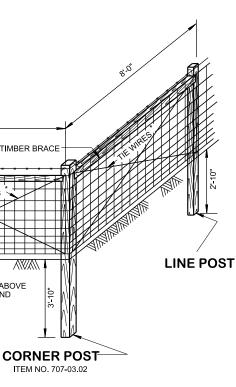


Way



REV. 7-1-72: CHANGED DEPARTMENT NAME.

REV. 12-7-75: ADDED ITEM NO'S FOR END BRACED LINE AND CORNER POST.

REV. 1-1-76: CHANGED DRAWING NUMBER FROM RD-F-10(68), (SHEET 2) TO S-F-10a.

REV. 2-25-77: DELETED BARED WIRE AT BOTTEM OF FENCE, CHANGED POST SPACING ON BRACED LINE POSTS AND CORNER POSTS FROM 10' TO 8'. ADDED NOTES REGARDING FENCING OVER DITCHES AND IRREGULAR TERRAIN.

REV. 7-17-81: CHANGED ITEM NO. TO AGREE WITH NEW SPECIFICATION BOOK.

- REV. 1-24-08: REDREW SHEET AND CHANGED LENGTH OF ALL FENCE POSTS. ADDED NOTE ⊕.
- REV. 6-1-09: REMOVED TIE WIRES BETWEEN LINE POSTS. MODIFIED GENERAL NOTE (A). ADDED GENERAL NOTE (B). REVISED LINE POST SPACING.
- REV. 11-15-17: CHANGED FONT. CORRECTED MISSPELLINGS. CORRECTED GENERAL NOTE LETTERING. CORRECTED PAY ITEM DESCRIPTION. REWORDED THE BRACED LINE POST NOTE REGARDING MAXIMUM INTERVALS.

REV. 06-28-2019: REDREW SHEET.

RAL NOTES	
1EETING THE REQUIREMENTS OF ASTM A-116 -6-11, CLASS III COATING OR GALVANIZED OVEN WIRE MEETING THE REQUIREMENTS OF SIGN, CLASS III COATING EXCEPT THAT ALL BE 10½ GAUGE AND THE YIELD STRENGTH ARM DESIGN 1047-6-11.	
OF 2 NO. 12½ GAUGE TWISTED STEEL LINE BARBS SPACED NOT MORE THAN 5 IN. IZED OR ALUMINUM COATED. THE GALVANIZED SITS OF ASTM A-121, CHAIN LINK FENCE INTRACTOR, HIGH TENSILE STRENGTH WIRE TED ABOVE, MAY BE USED. IF THE HIGH TENSILE STRENGTH WIRE, IT SHALL M A-121, CHAIN LINK FENCE GRADE FOR THE	
IND BRACING OR SQUARE POST AND SQUARE	
NIZED STAPLES FOR TIMBER POSTS.	
R ALIGNMENT STAPLE EVERY LINE WIRE. WIRE IN THE TOP HALF AND ALTERNATE EE STAPLING DETAILS.	
FOR DETAILS OF FENCING OVER DITCHES AND	
UB-SECTION 707.05 REGARDING FURNISHING LINE POSTS WHERE TERRAIN IS IRREGULAR.	
GES AND CULVERTS. STATE OF TI	
R STOCK FENCE, IT IS TO BE FIVE P STRAND OF BARBED WIRE IS TO BE PLACED TOM STRAND OF BARBED WIRE IS TO BE THE GROUND. THE NEXT TO THE BOTTOM	NG MANA
PLACED NOT LESS THAN THAT 15" ABOVE STANI	
CORNER POST ASSEMBLY (STOCK FENCE), EACH TIMBER	
01-01-1968	S-F-10A