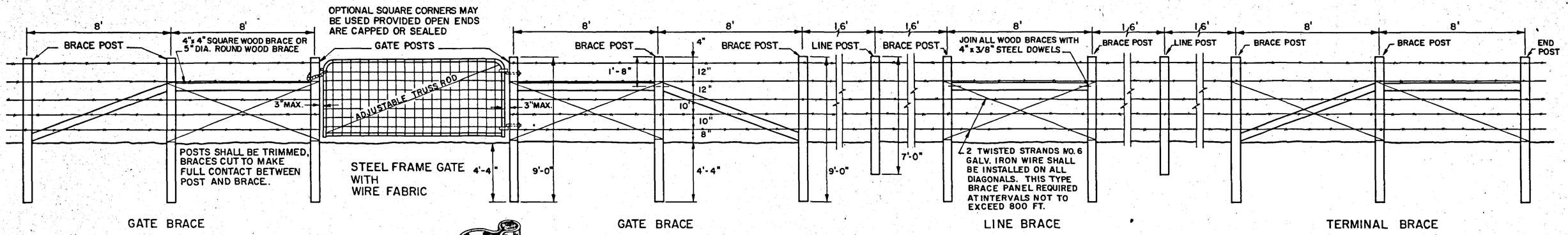
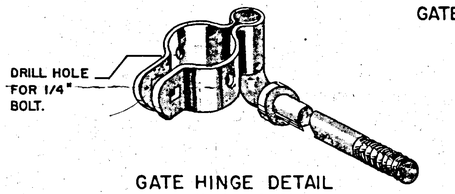
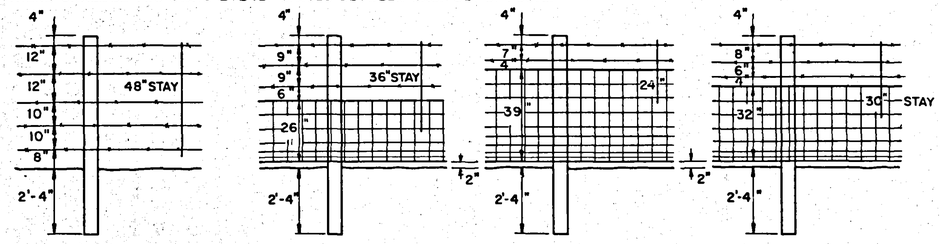




GATE HINGE DETAIL
WOOD POSTS

INSTALLATION WITH WOOD POSTS
(TYP.)

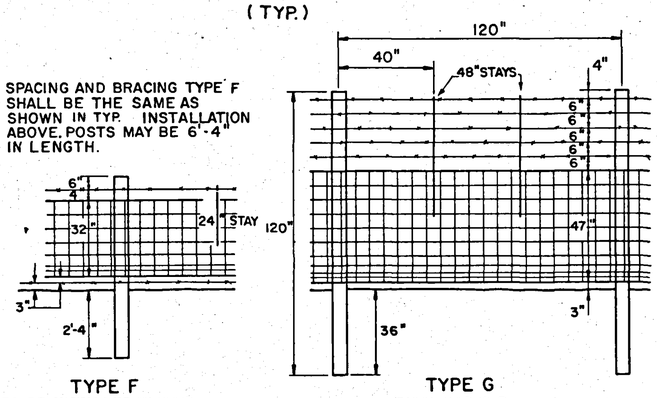
POST SIZE, SPACING AND BRACING FOR TYPES A, B, D AND E SHALL BE THE SAME AS SHOWN IN TYP. INSTALLATION ABOVE. THERE SHALL BE TWO STAYS EVENLY SPACED BETWEEN EACH SET OF POSTS.



TYPE A — TYPE B — TYPE D — TYPE E

THE BIDDING SCHEDULE SHALL DESIGNATE THE TYPE OF FENCE AND POSTS TO BE FURNISHED

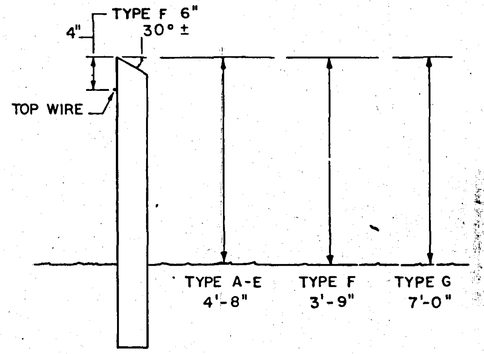
SPACING AND BRACING TYPE F SHALL BE THE SAME AS SHOWN IN TYP. INSTALLATION ABOVE. POSTS MAY BE 6'-4" IN LENGTH.



TYPE F
TO BE INSTALLED IN DEER COUNTRY

TYPE G
DEER BARRIER

DEER GATE SHALL BE SAME HEIGHT AS DEER FENCE

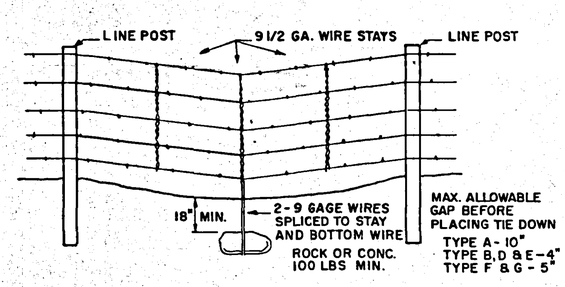


TYPICAL

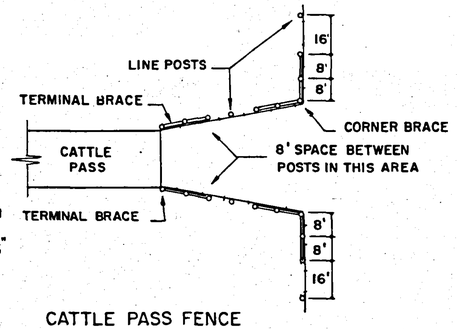
REGISTERED PROFESSIONAL ENGINEER
J. BLAKE WEBSTER
No. 7728
STATE OF UTAH

I CERTIFY THAT I AM A REGISTERED PROFESSIONAL ENGINEER IN THE STATE OF UTAH AND DO ALSO CERTIFY THAT THIS DRAWING/PLAN IS ACCURATE AS DEPICTED AND STRUCTURES ASSOCIATED WITH THIS PLAN ARE DESIGNED ACCORDING TO PRUDENT ENGINEERING PRACTICES TO THE BEST OF MY KNOWLEDGE AND BELIEF.

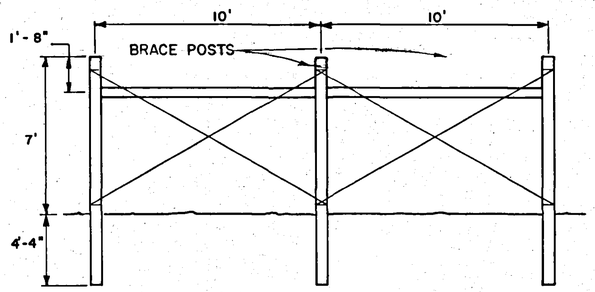
J. Blake Webster 1/15/91
J. BLAKE WEBSTER NO. 7728 DATE



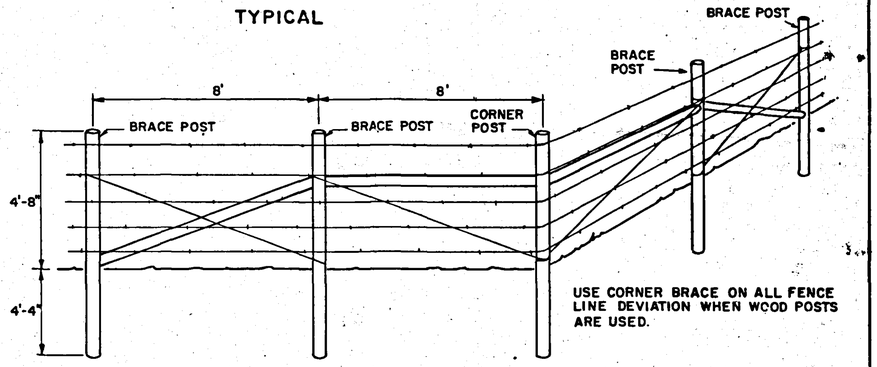
TYPICAL SAG SECTION



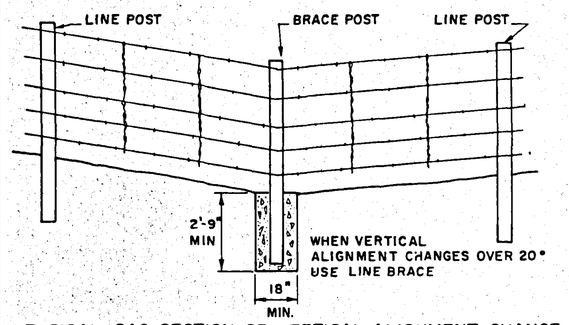
CATTLE PASS FENCE DETAIL



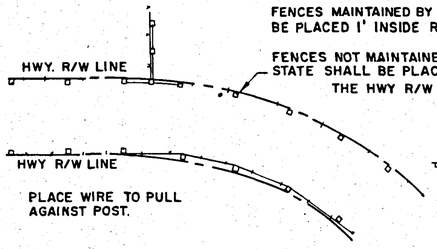
LINE BRACE FOR TYPE G FENCE
BRACE AT INTERVALS NOT EXCEEDING 400 FEET



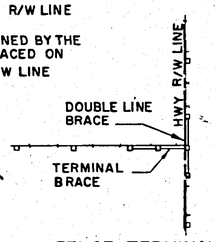
CORNER BRACE



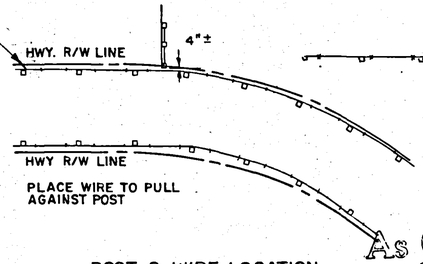
TYPICAL SAG SECTION OR VERTICAL ALIGNMENT CHANGE



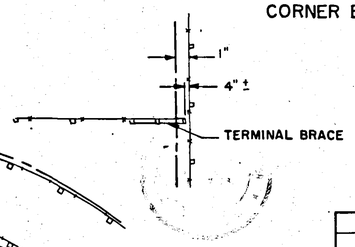
POST & WIRE LOCATION



FENCE TERMINAL



POST & WIRE LOCATION



As Constructed
Creamer & Noble
CONSULTING ENGINEERS

5-15-81 NOTE RE: HEIGHT OF DEER GATE
2-3-81 WOOD POST. (TYPICAL)
5-30-78 DELETED NOT (NOTE LOWER LEFT)

5-1

UTAH DEPARTMENT OF TRANSPORTATION

SUPERSEDES

REVISIONS

Date	Appr.
5-30-78	
2-3-81	
5-15-81	

RIGHT OF WAY FENCE AND GATES
(WOOD POSTS)

RECOMMENDED FOR APPROVAL: CHAIRMAN STANDARDS COMMITTEE — MAR. 7 1978 (Date)
APPROVED: ASSISTANT DIRECTOR — MAR. 7 1978

STD. DWG. NO. 720-1A

UTAH POWER & LIGHT COMPANY
DEPARTMENT OF MINING & EXPLORATION
Sheet 20 of 38 | AWB 8/9/84 | Dwg.# CM-10584-DS