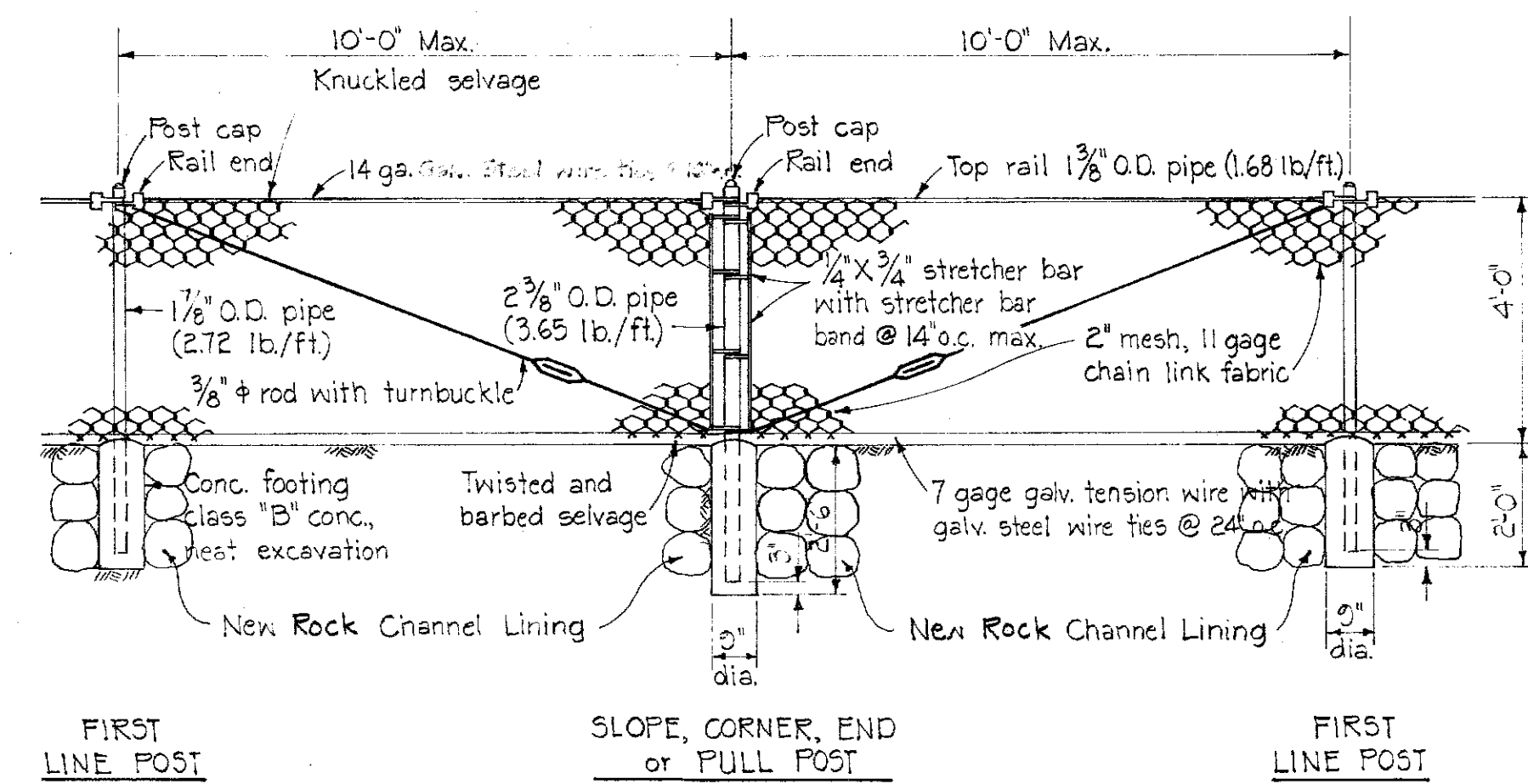


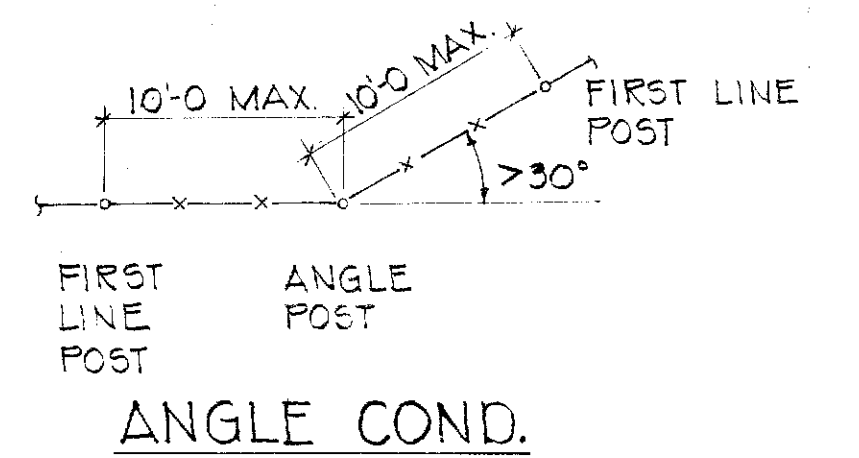
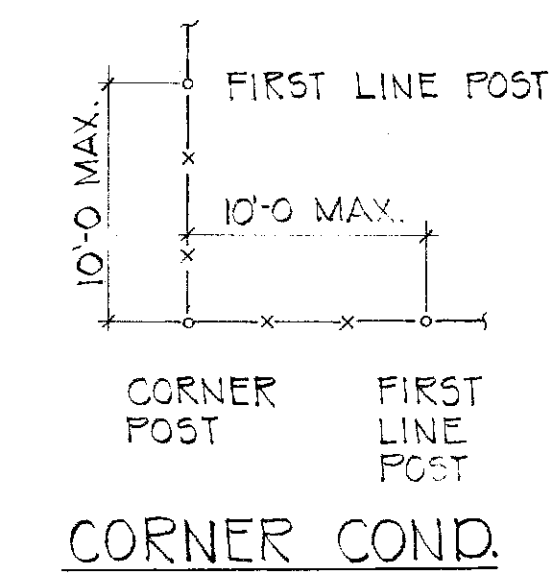
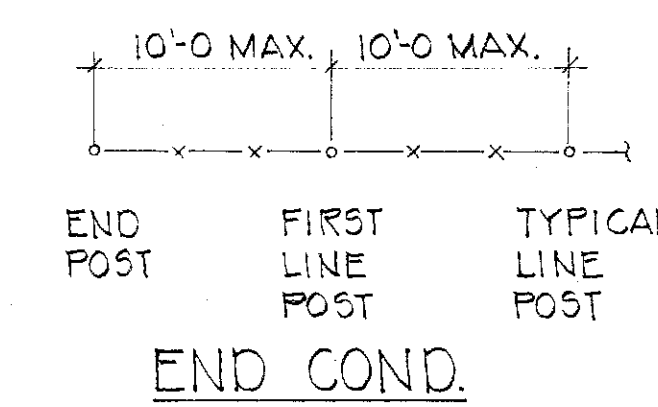
NOTES:

1. Posts and braces shall be Schedule 40 (standard weight) pipe. Sizes specified are outside diameter.
2. All fencing material shall be galvanized steel.
3. Top rail couplings shall be located within 6" of line posts.
4. Top of concrete footing shall be crowned to shed water.

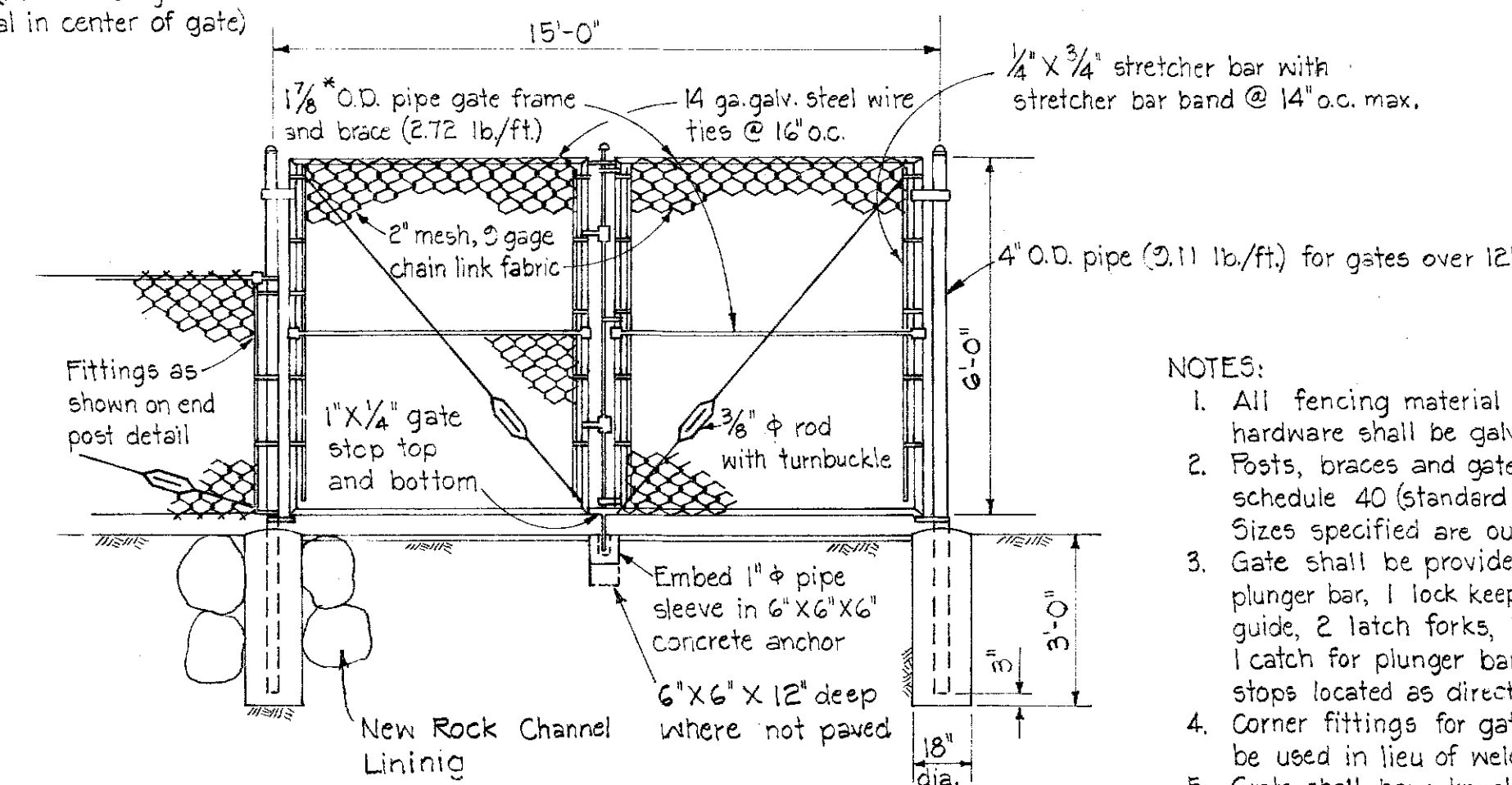


4' CHAIN LINK FENCE

Scale: 3/8" = 1'-0"



\*For openings over 12' use 2" O.D. (All welded joints w/vertical in center of gate)



NOTES:

1. All fencing material including gate hardware shall be galvanized steel.
2. Posts, braces and gate frames shall be schedule 40 (standard weight) pipe. Sizes specified are outside diameter.
3. Gate shall be provided with tabular plunger bar, 1 lock keeper, 1 lock keeper guide, 2 latch forks, 2 fork catches, 1 catch for plunger bar, and 2 gate stops located as directed by the engineer.
4. Corner fittings for gate frames may be used in lieu of welding.
5. Gate shall have knuckled selvage top and bottom.
6. Top of concrete footing shall be crowned to shed water.

TYPICAL DOUBLE SWING GATE

Scale: 3/8" = 1'-0"

JOB NO. 38-77

STANDARD CHAIN LINK FENCE AND GATE DETAILS

MULTI-PURPOSE CHANNEL SYSTEM KA-16  
KAHALU WATERSHED  
KAHALU, KOOLAUPOKO, OAHU, HAWAII

DEPARTMENT OF PUBLIC WORKS  
CITY AND COUNTY OF HONOLULU  
DIVISION OF ENGINEERING  
AND

U. S. DEPARTMENT OF AGRICULTURE  
SOIL CONSERVATION SERVICE

Designed W.Y. Date 7/1/77 Approved by [Signature] Title CHIEF, DIV. OF ENGINEERING  
Drawn J. Hu Date 7/1/77  
Traced J. Hu Date 7/1/77 Drawing No. 7-E-23094  
Checked W.Y. Date 7/1/77