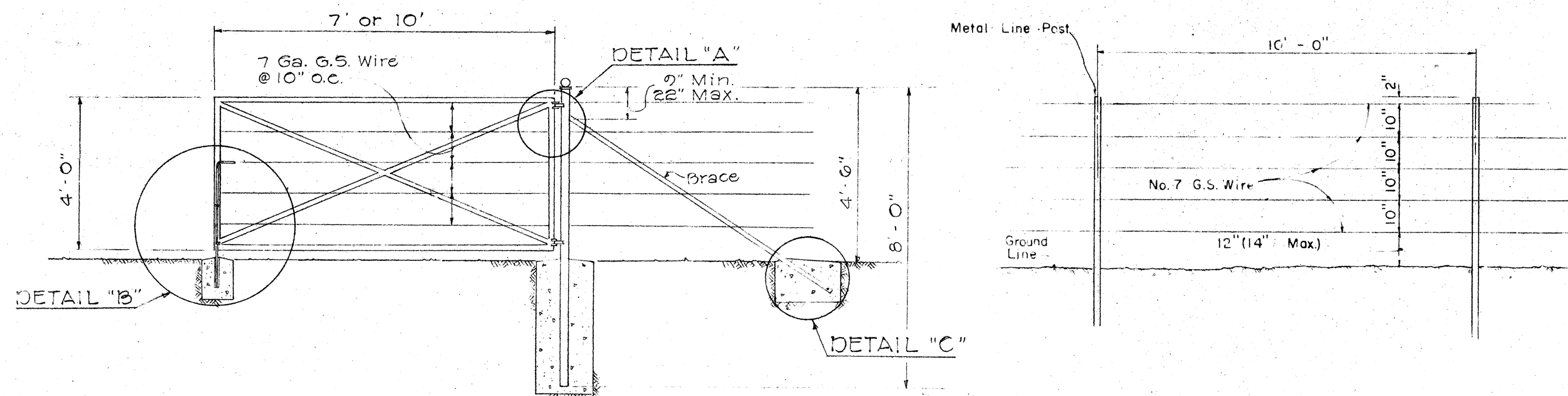


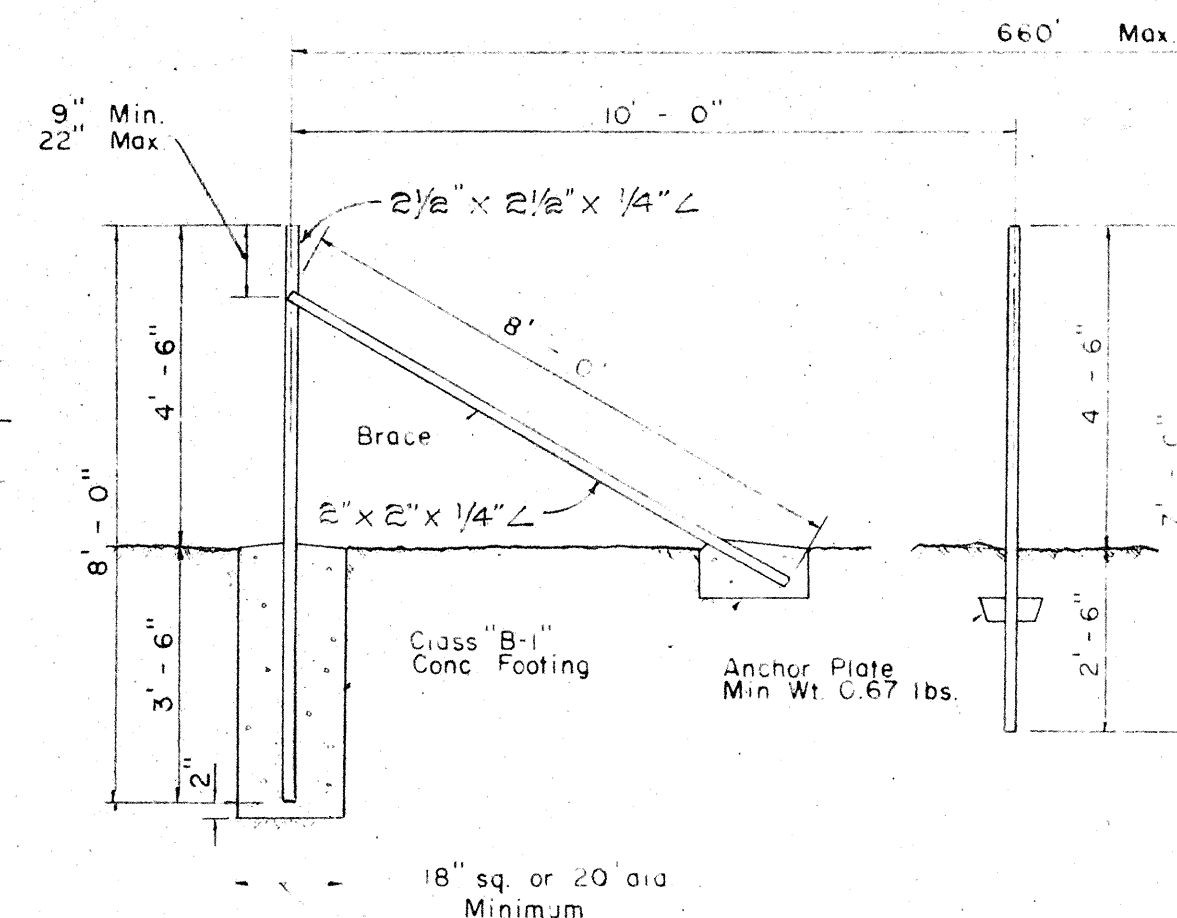
FED ROAD DIST NO	STATE	FED AID PROJ NO	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAWAII	I-HI-1(37):9	1968	53A	153

MAR 10 1969



HALF-VIEW - DOUBLE HUNG GATES

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

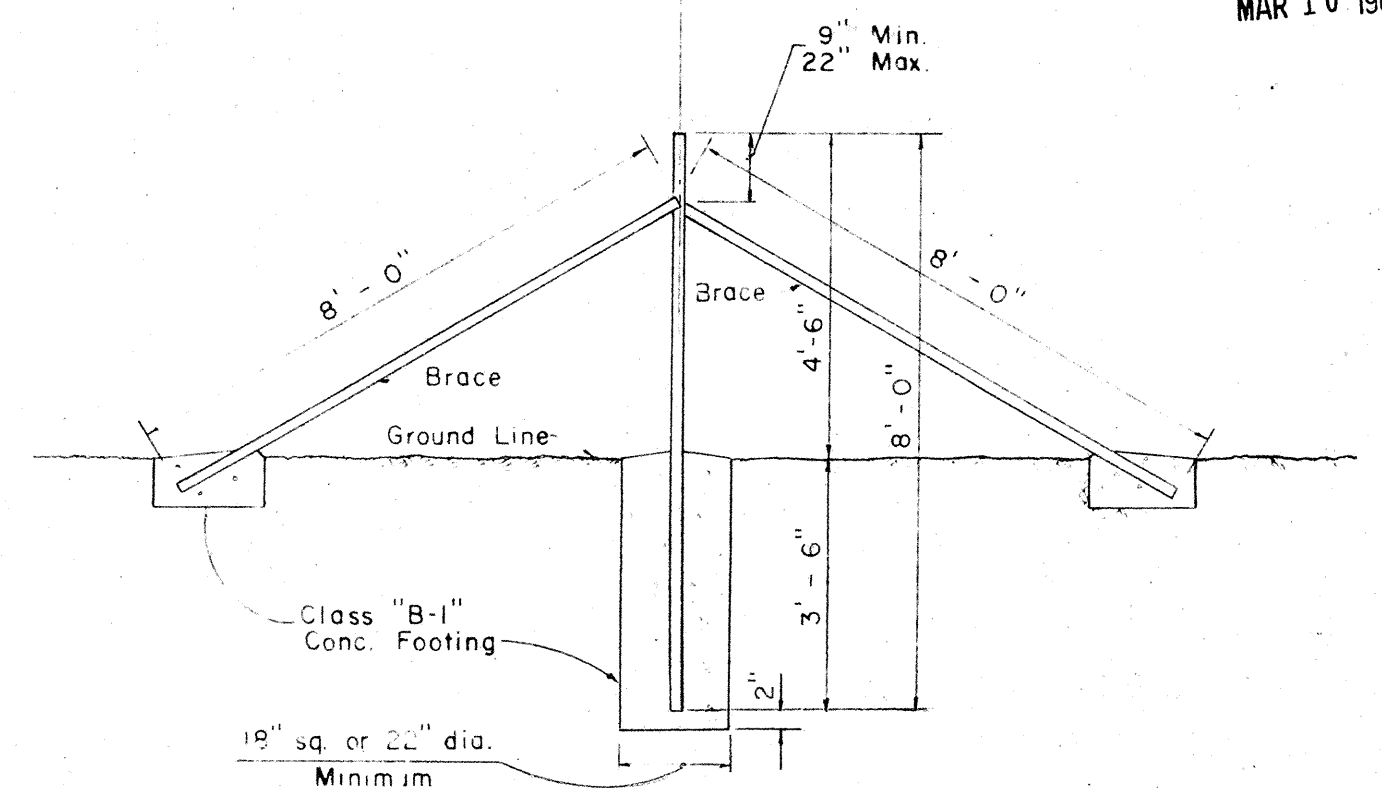


END OR CORNER POST

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

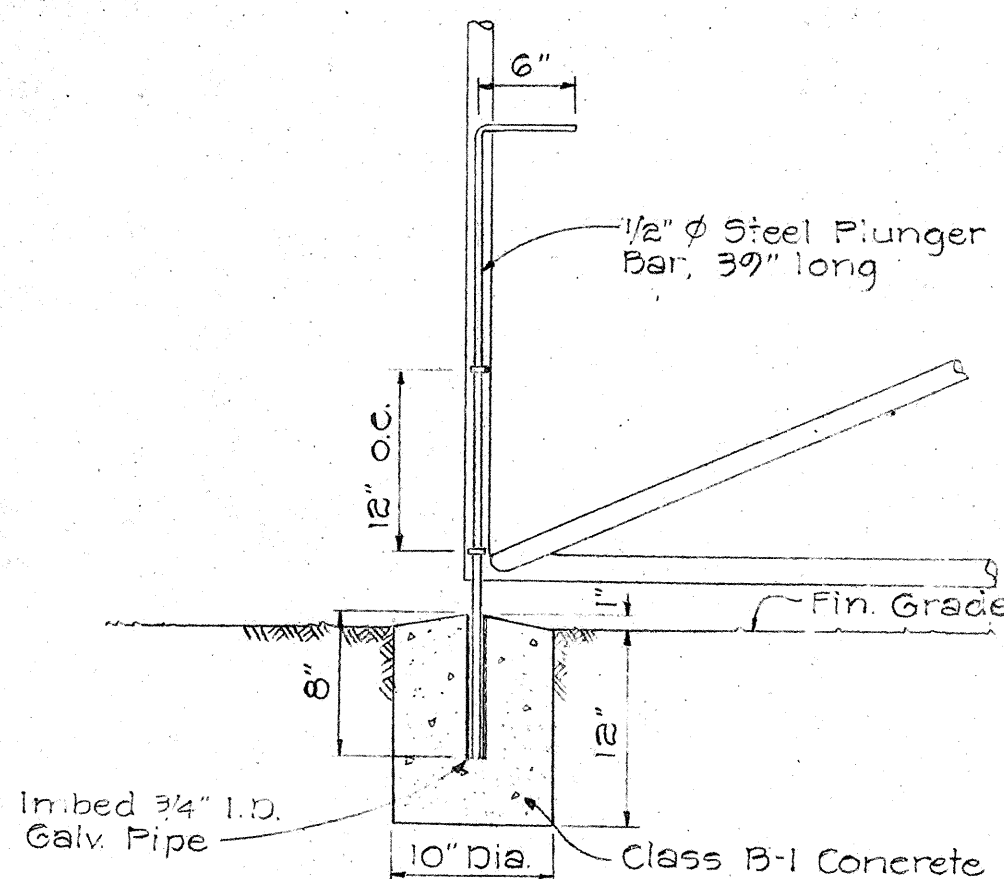
LINE POST

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



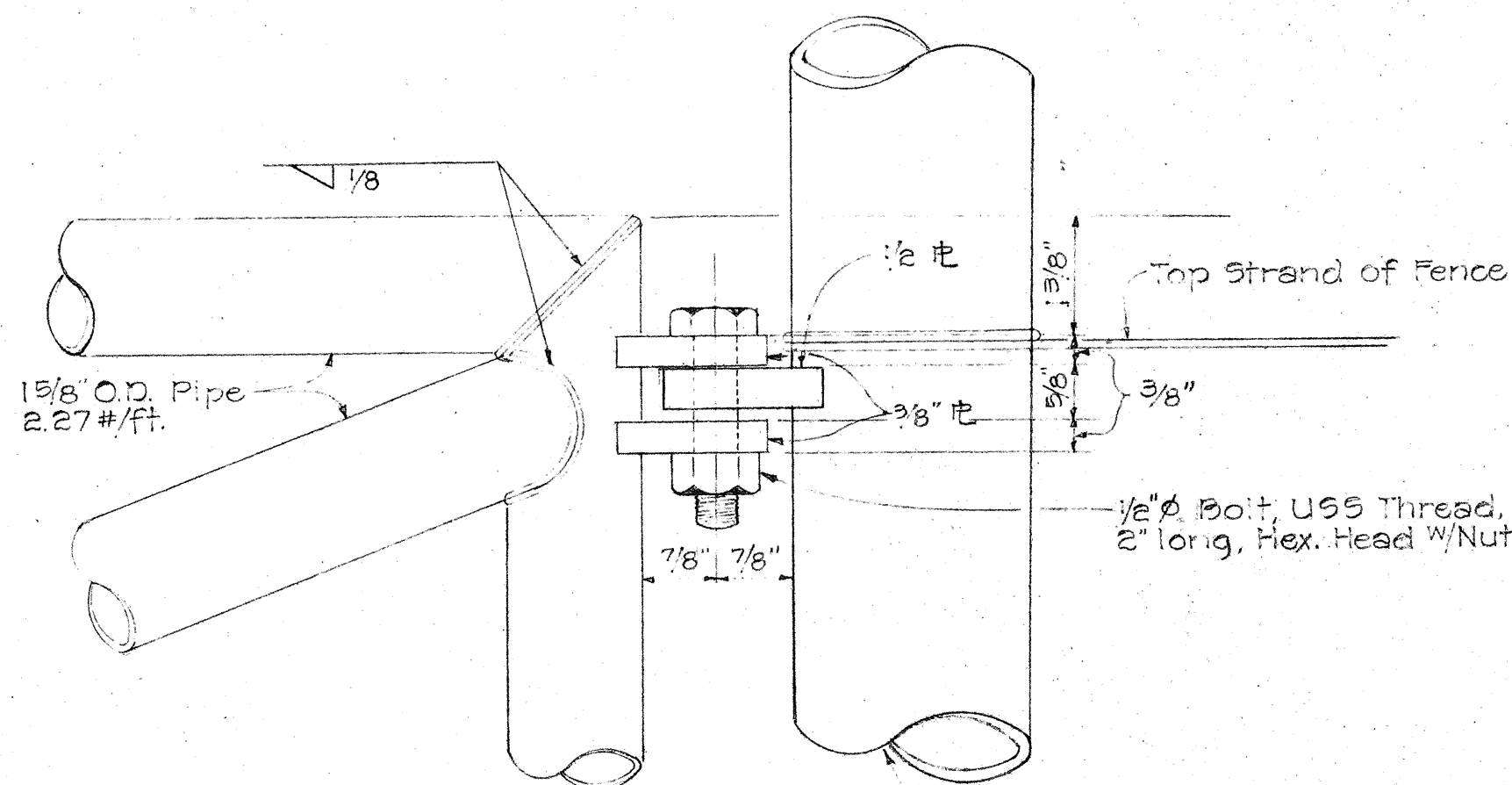
INTERMEDIATE ANCHOR POST

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



DETAIL B

Scale: 1" = 1'-0"

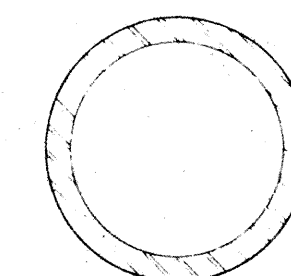


DETAIL A

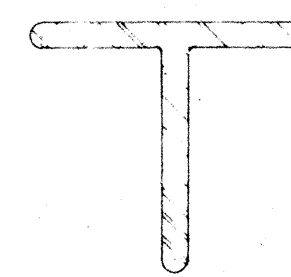
Scale: 1/2" = 1"

NOTES:

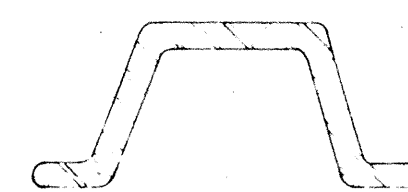
1. Gate Hinge Blades and Plunger bar guides shall be chamfered 1/32" all around and as required to prevent conflict between moving parts.
2. All parts of Gates shall be galvanized after fabrication.
3. All holes shall be reamed as necessary to admit hinge bolts or plunger bars.
4. Gate panels shall be strung with 7 ga. smooth fence wire spaced to conform to spacing of adjacent fence strands.
5. One plunger bar required per set of double-hung gates, none required for single-hung gate.



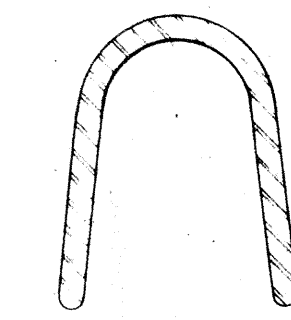
TUBULAR



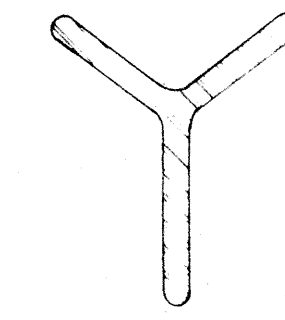
TEE



CHANNEL



U-BAR

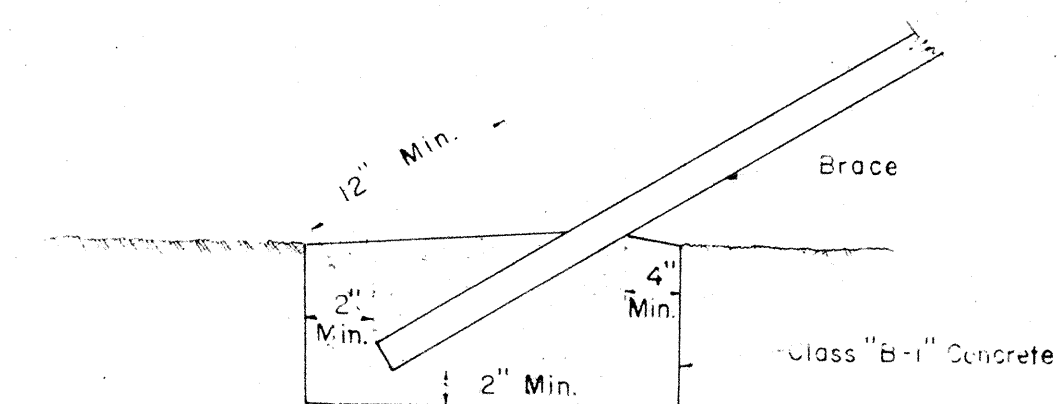


Y-BAR

TYPICAL CROSS SECTIONS

OF METAL POSTS

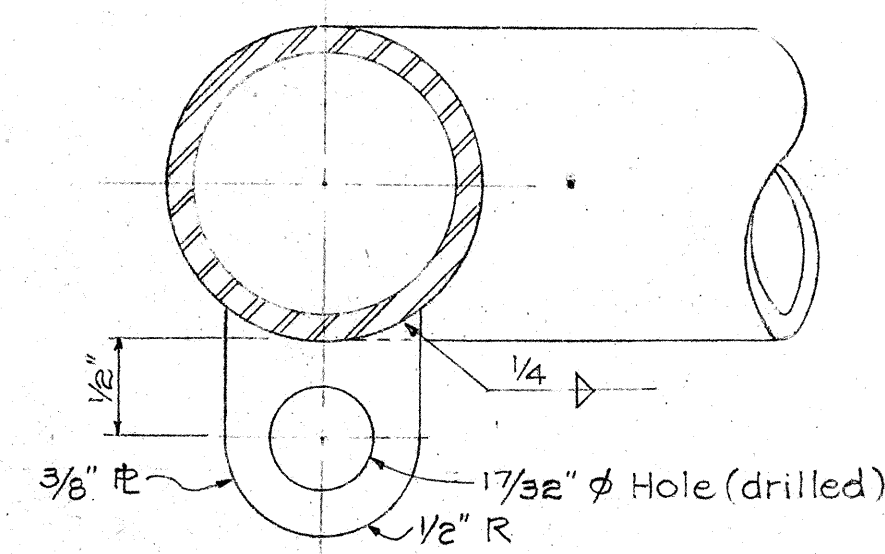
Not To Scale



CONCRETE FOOTING

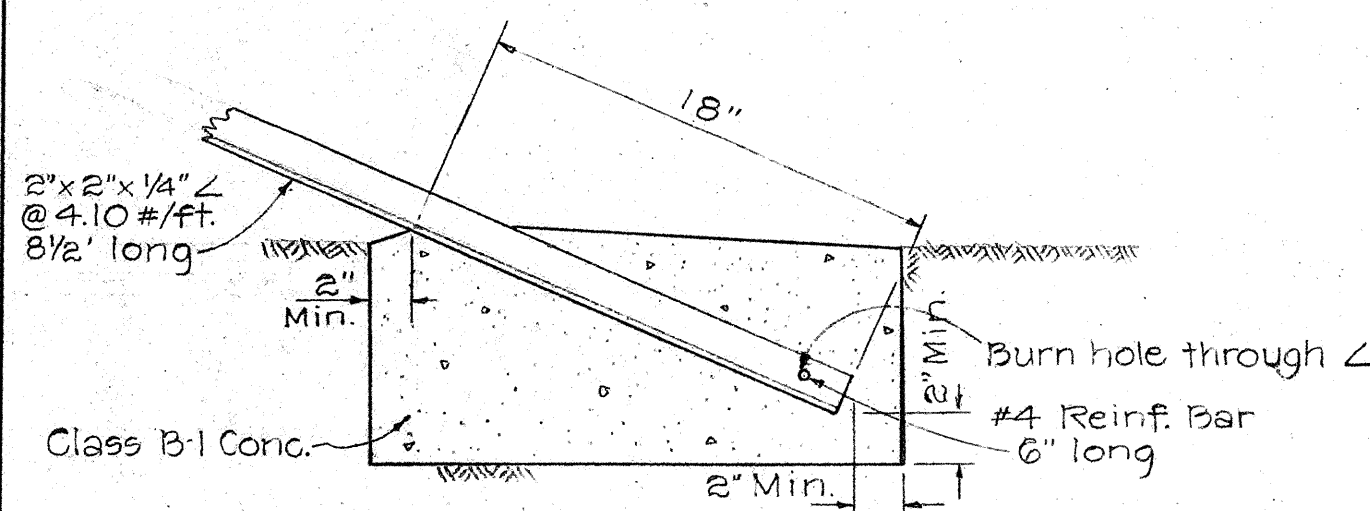
AT BRACES

Not To Scale



GUIDE FOR PLUNGER BAR

Scale: Full Size



DETAIL C

Scale: 1 1/2" = 1'-0"

DETAILS OF STANDARD WIRE FENCE WITH METAL POSTS

SCALE: AS NOTED

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAY DIVISION

DETAILS

STANDARD WIRE FENCE
WITH STEEL POSTS & GATES
INTERSTATE ROUTE H-1
F.A.I. PROJ. NO. I-HI-1 (37) : 9

Scales: As Noted

Date: March, 1969

SHEET No. 1 OF 1 SHEETS

C.O. 53A