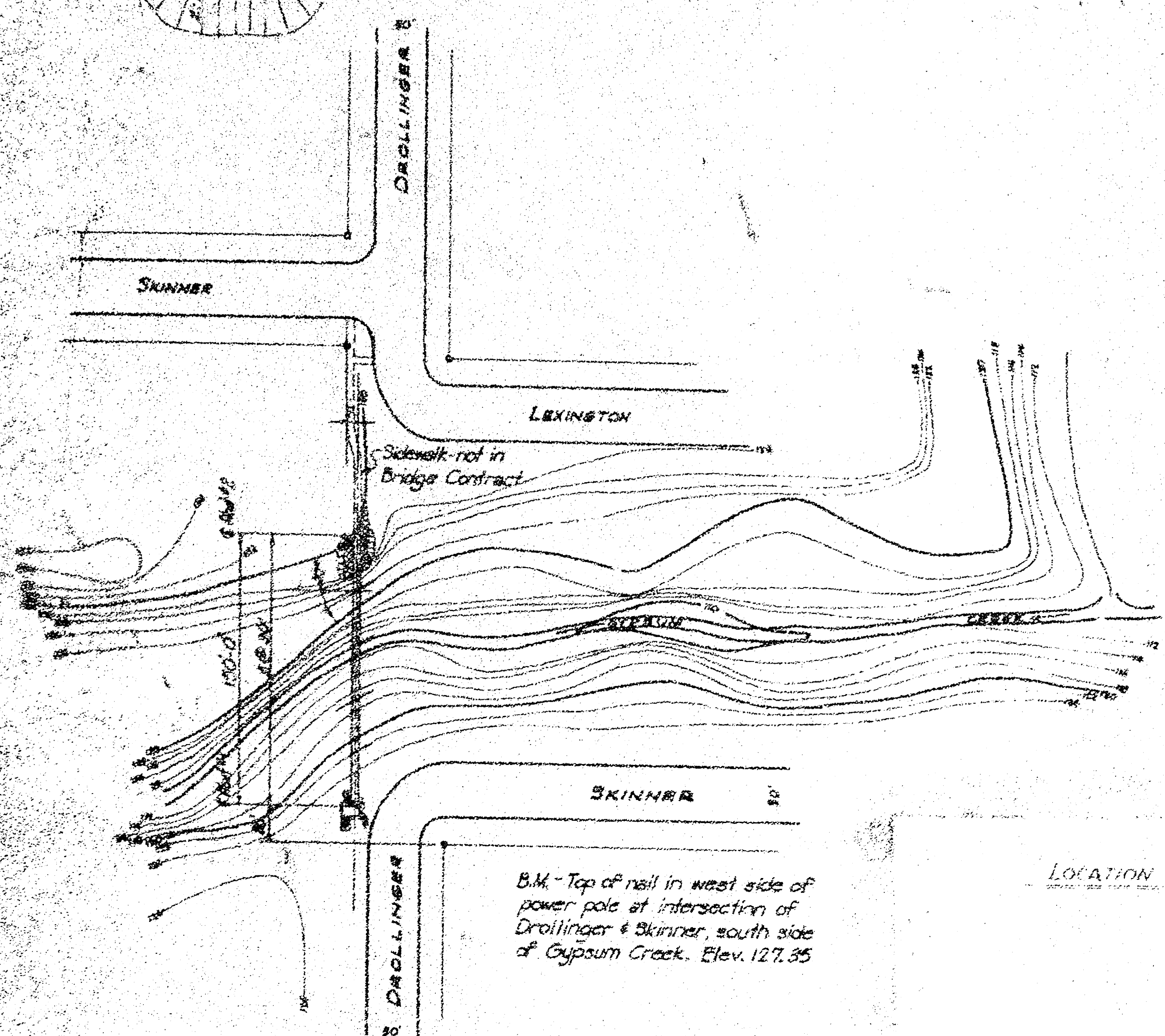
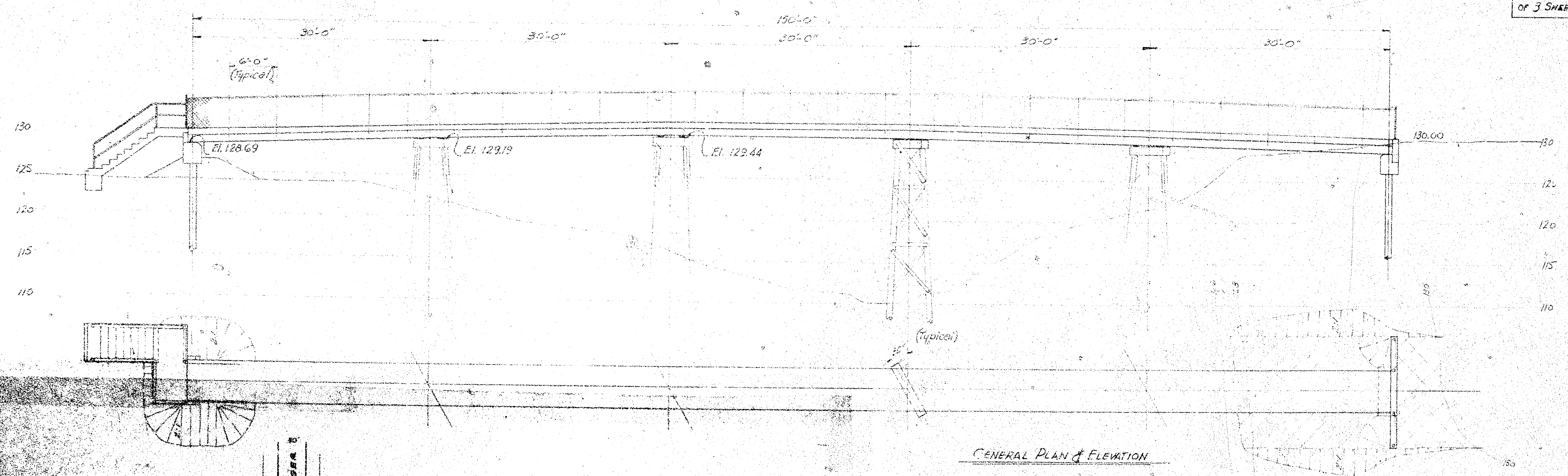


SHEET No. 1
OF 3 SHEETS



Scale: 1"=30'

LOCATION MAP

FOOTBRIDGE
OVER
GYPSUM CREEK
AT
DROLLINGER ROAD

CITY OF WICHITA, KANSAS
B. E. SMITH, CITY ENGINEER

PLANS PREPARED BY
R. S. JELANATEP
CONSULTING ENGINEER
WICHITA, KANSAS
AUGUST, 1955

79-G-1

K. 10

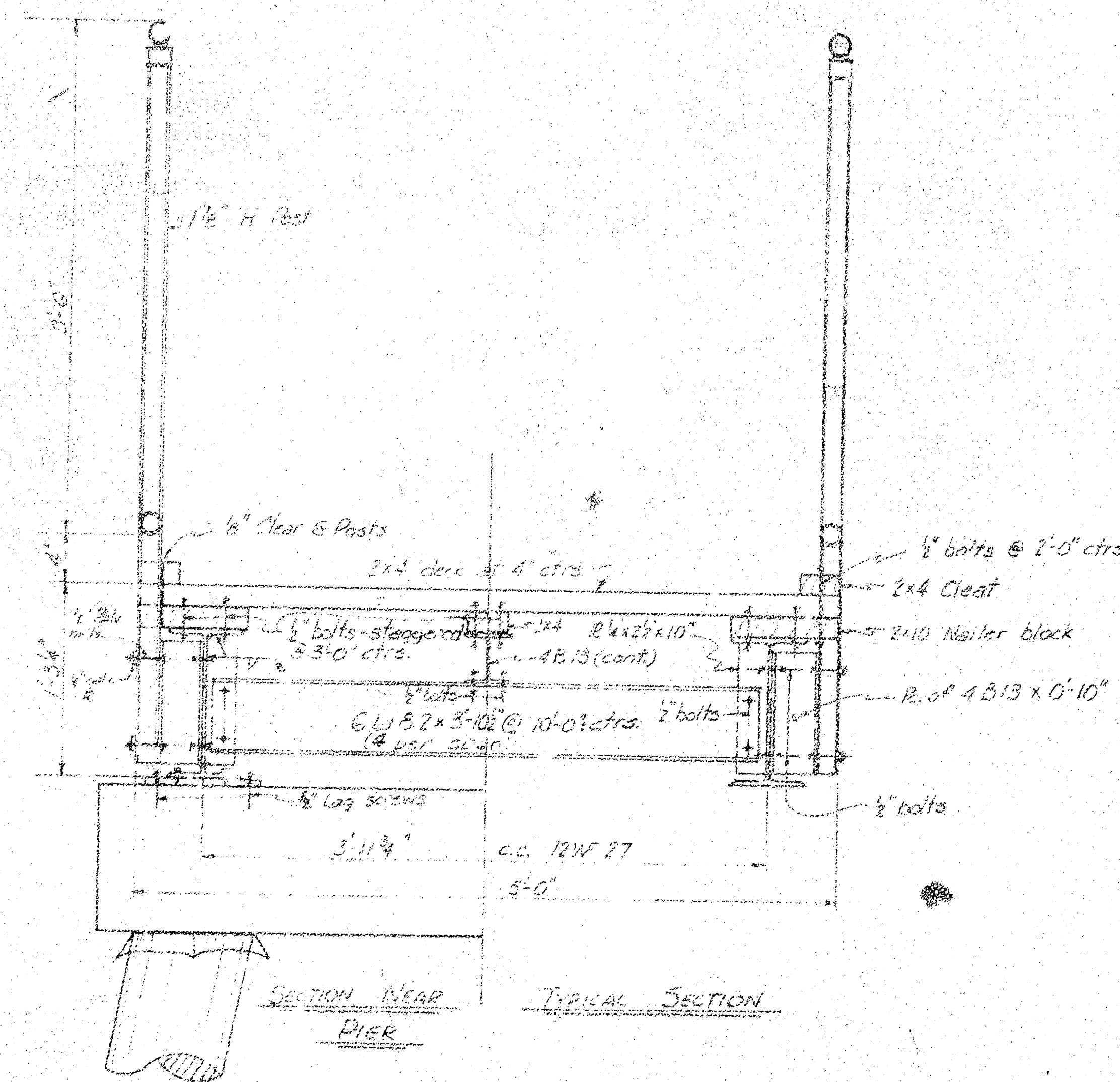
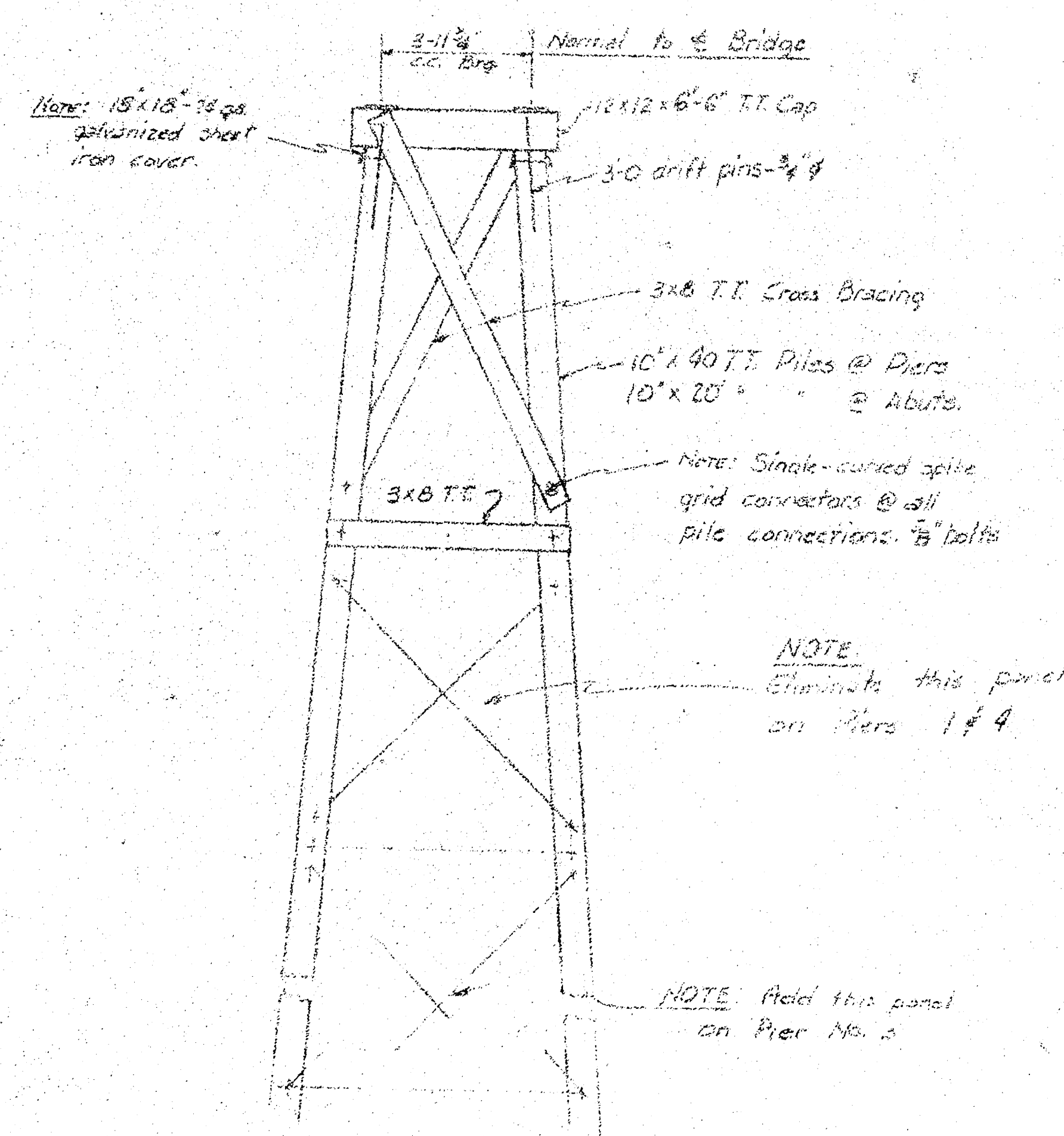
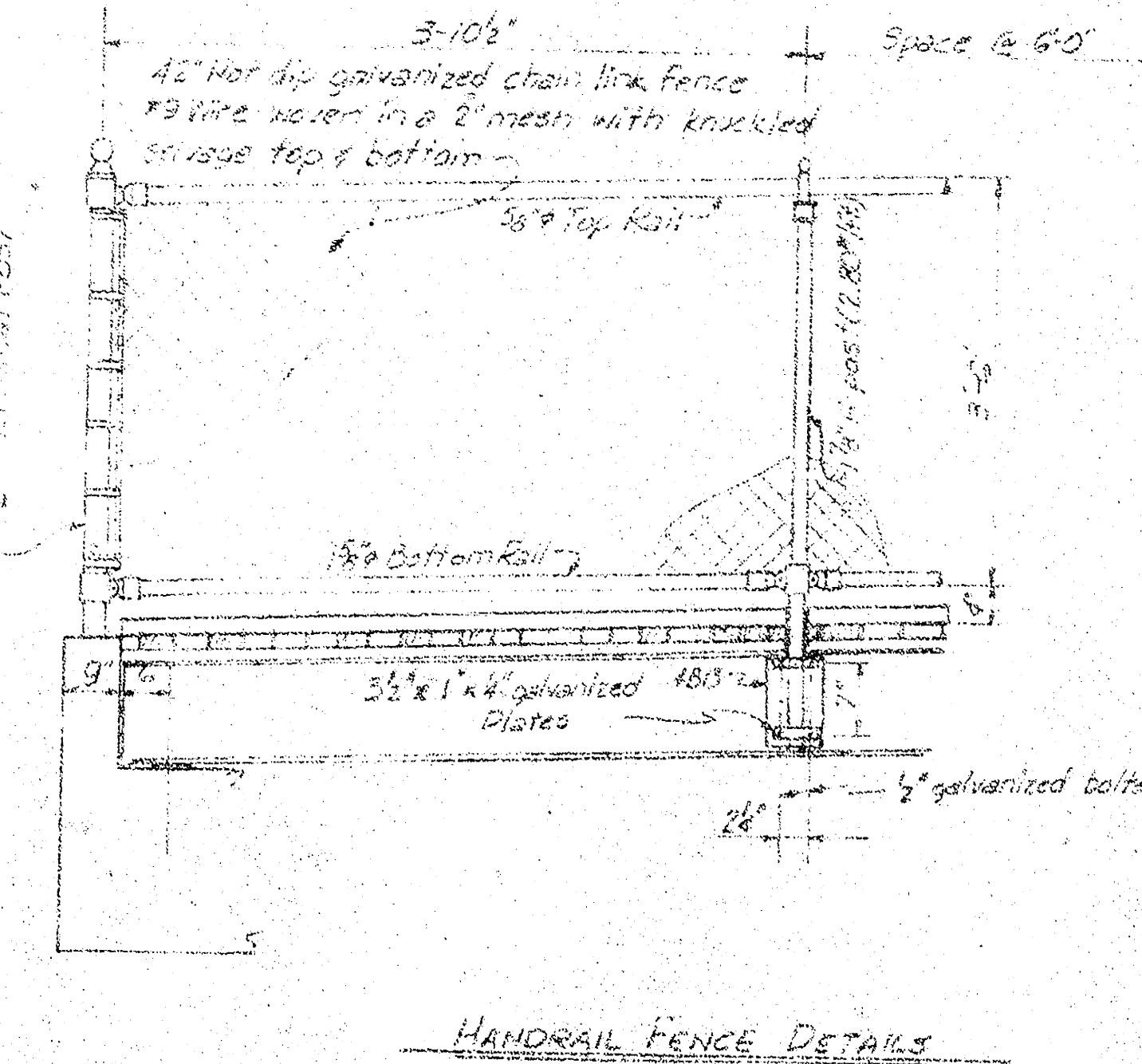
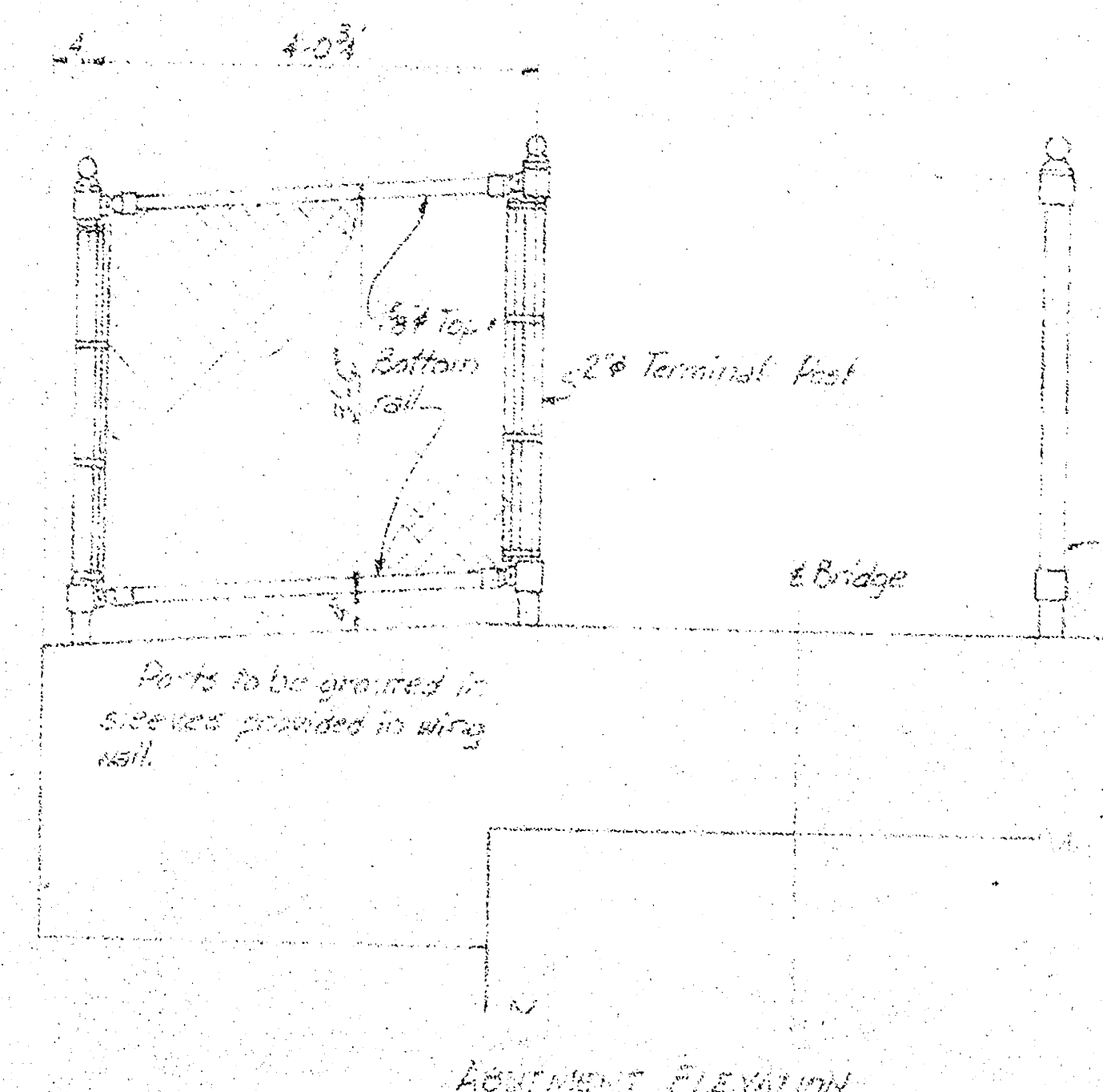
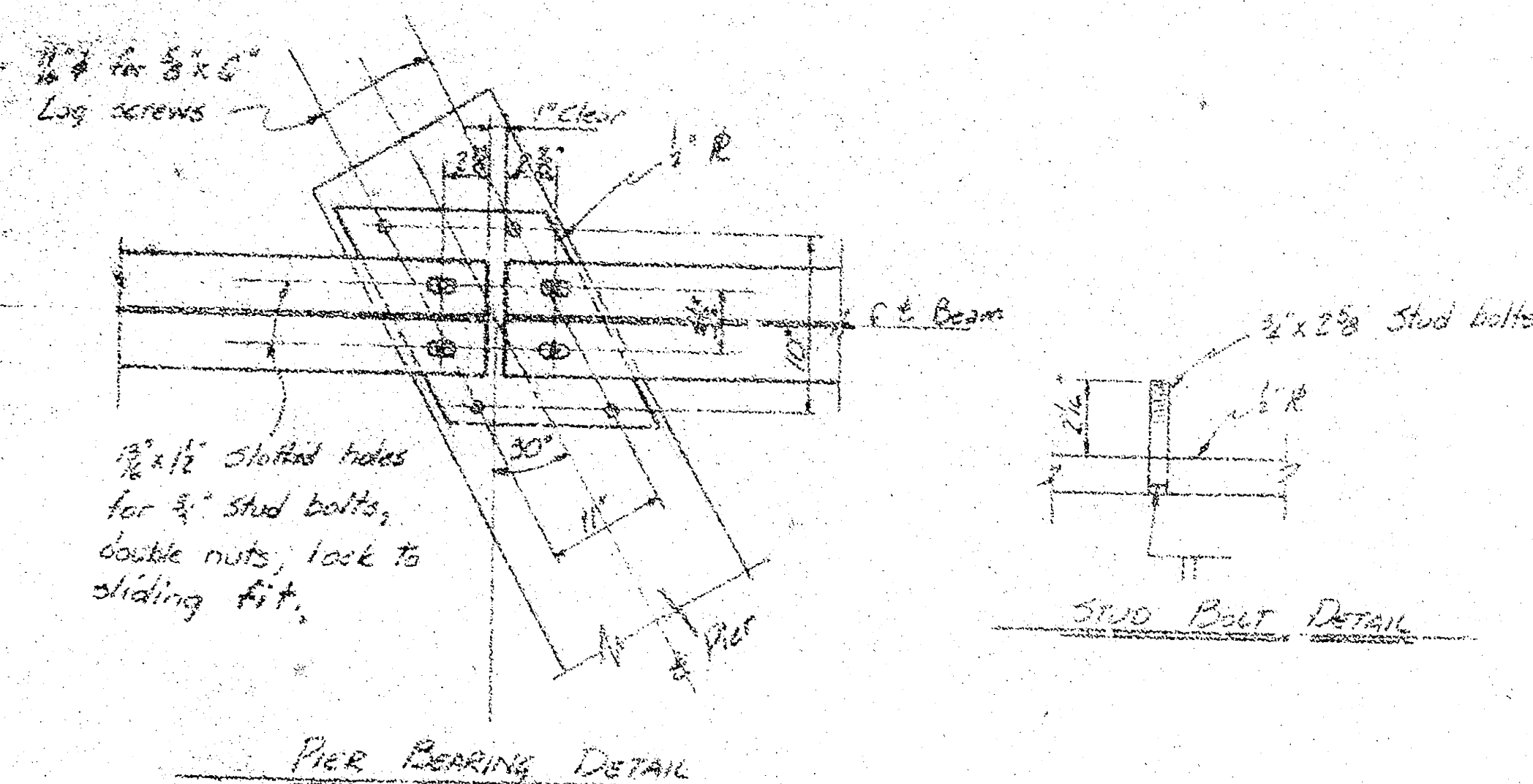
5.8

[illegible]

1. The 7 gauge minimum
 sheet with Class B concrete
 is used. Glass may be filled at
 the joints and are poured
 over the sheet as filled area
 is being operation.
 After pouring, sheet shall receive
 a coat of liquid aluminum paint
 on both sides by use of brush.

All piles shall be Class
Treated Timber Piles.

10-A 2-4 1955 <u>Bridge for Timber Constr.</u> Description	
CITY OF WICHITA, KANSAS B. E. SMITH, CITY ENGINEER	
FOOTBRIDGE SUBSTRUCTURE DETAILS	
R. S. BELKAMETER CONSULTING ENGINEER WICHITA, KANSAS	DATE <u>JUNE 1955</u> SCALE <u>1" = 10'</u> DRG. NO. <u>79-6-2</u>



CITY OF WICHITA, KANSAS
D.E. SMITH, CITY ENGINEER
FOOTBRIDGE
SUPERSTRUCTURE AND
PIER DETAILS
R. S. DELAMATER
CONSULTING ENGINEER
WICHITA, KANSAS
Date: August, 1964
Page: 1162