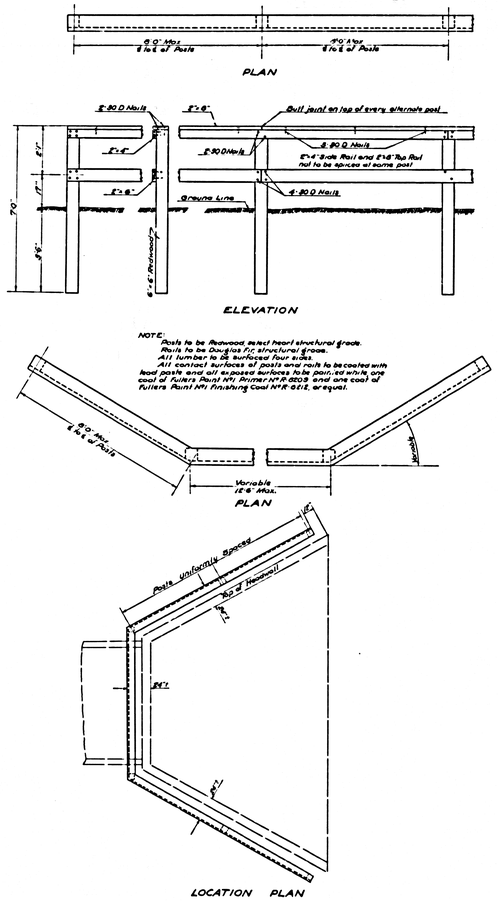
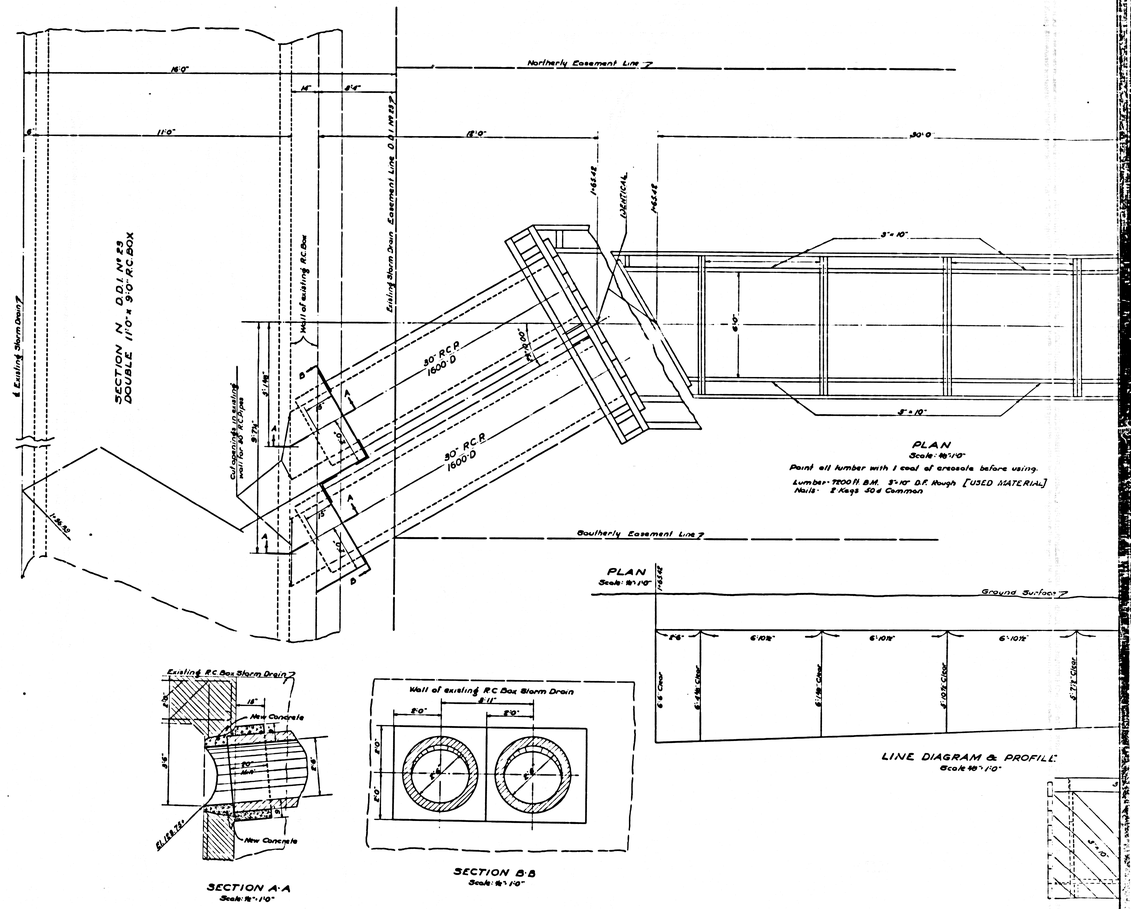


NOTE:
Posts to be Redwood select heart structural grade.
Rails to be Douglas Fir structural grade.
All lumber to be surfaced four sides.
All contact surfaces of posts and rails to be coated with hot pitch and all exposed surfaces to be painted white, one coat of Fullers Paint Nº1 Primer Nº F.R. 6013 and one coat of Fullers Paint Nº1 Finishing Coat Nº F.R. 6012, or equal.

WOOD GUARD FENCE

[Not a part of this contract]

No Scale

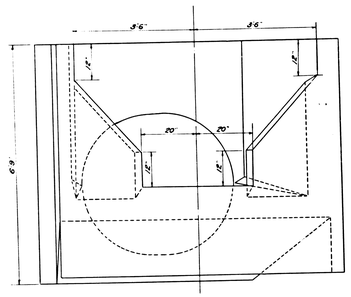


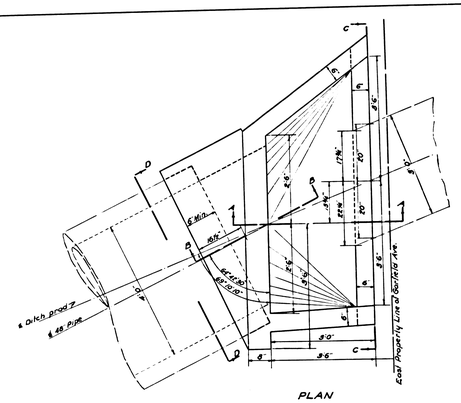
SPECIAL STRUCTURE Nº 1

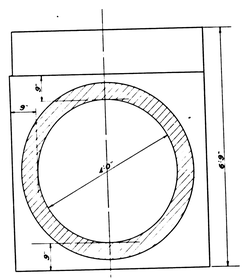
Scale: 1/8" = 1'0"

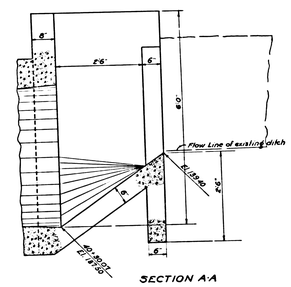
CSB 1870

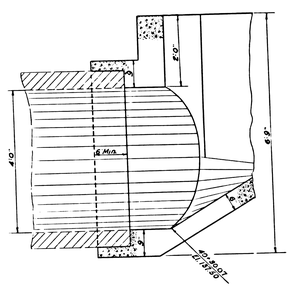
A1 OF A6

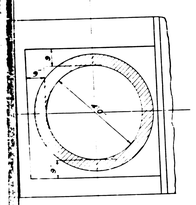


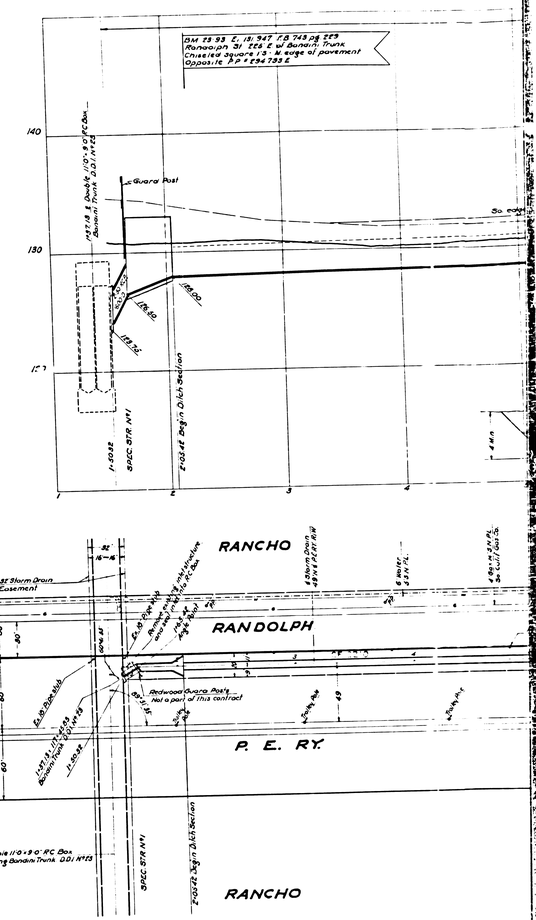












SPECIAL STRUCTURE
STATION 40+30.07

Nº 2

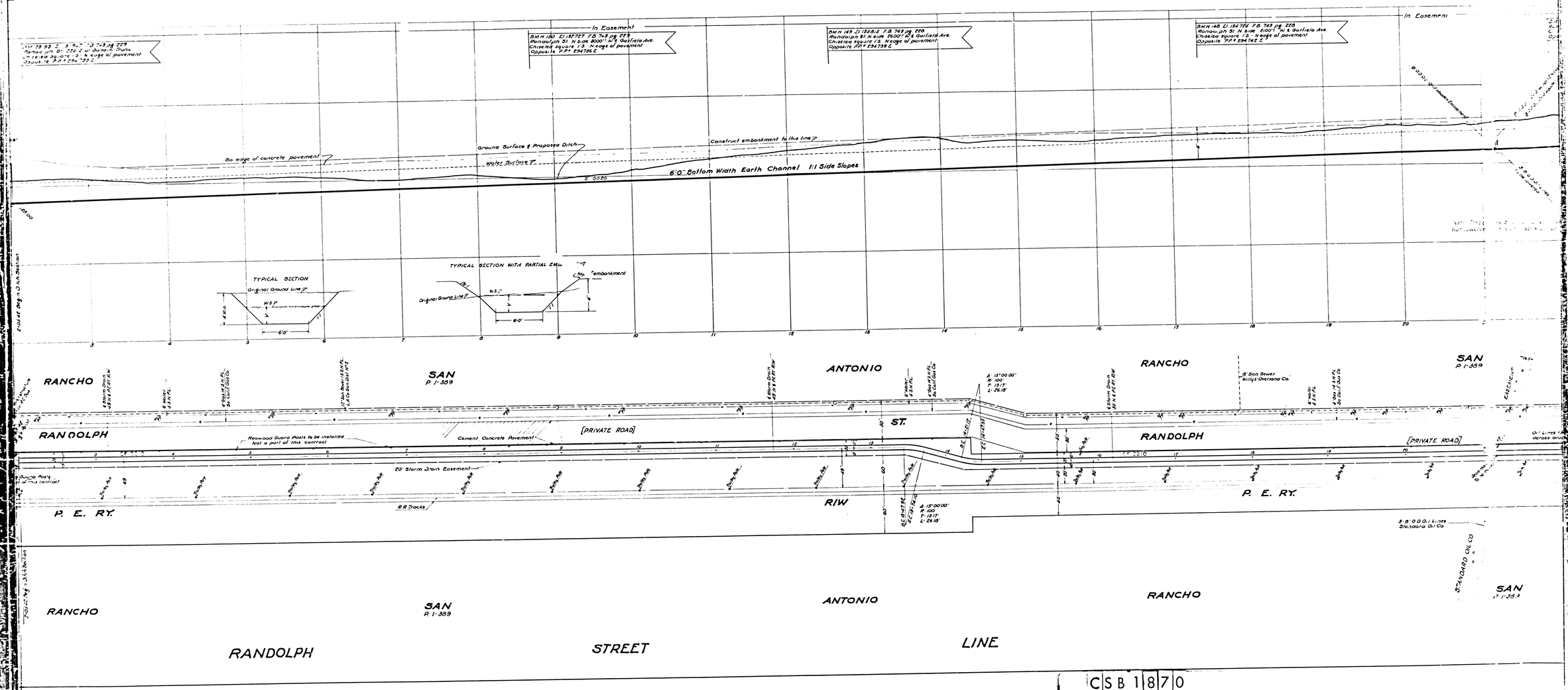
Nº 3

Scale: ¼" = 1'-0"

A PART OF THIS CONTRACT

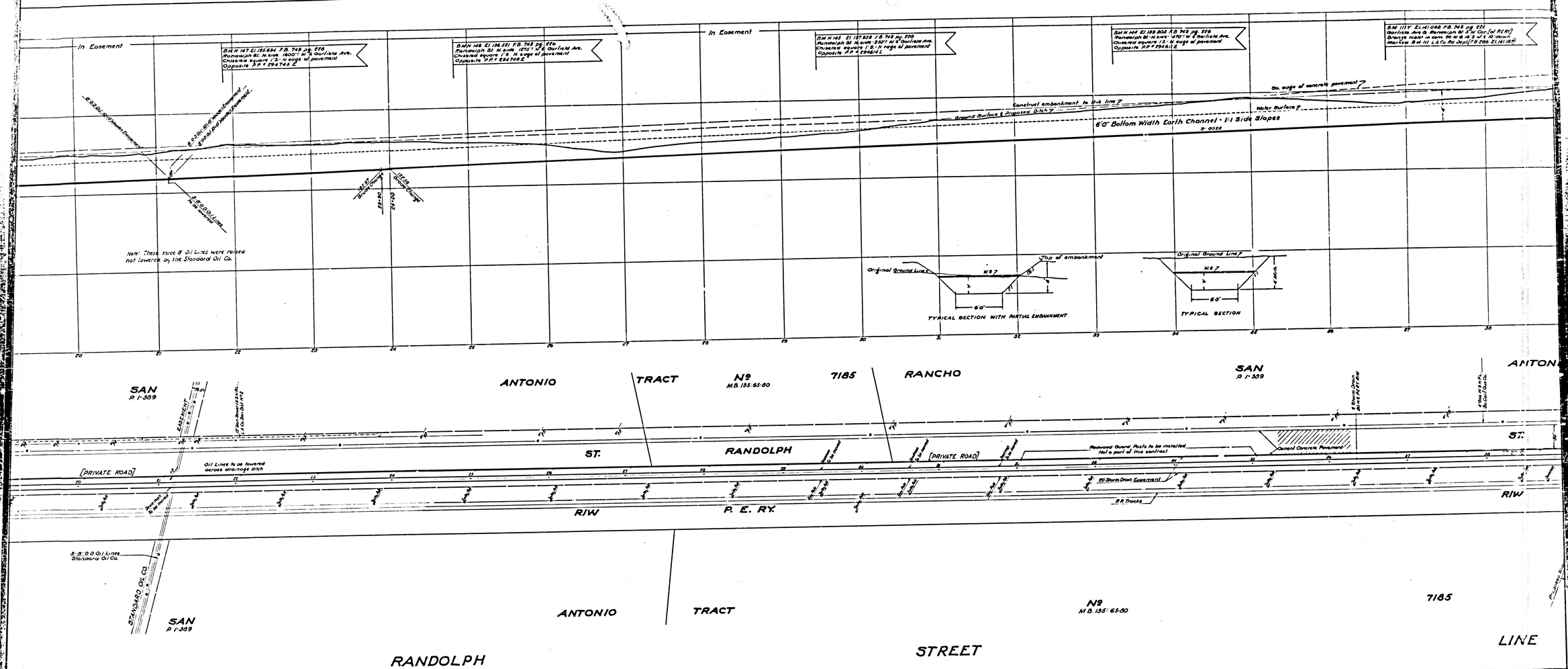
CSB 1870

A3 OF A6



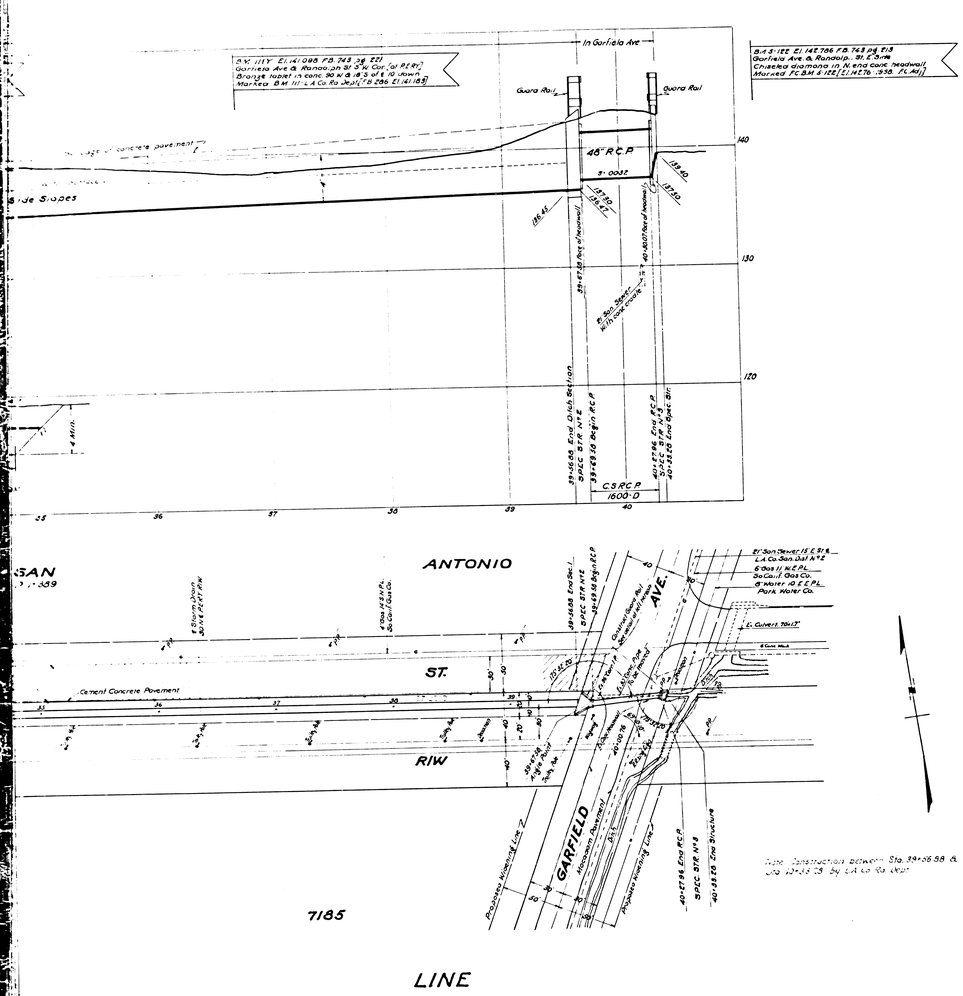
CSB 1 8 7 0

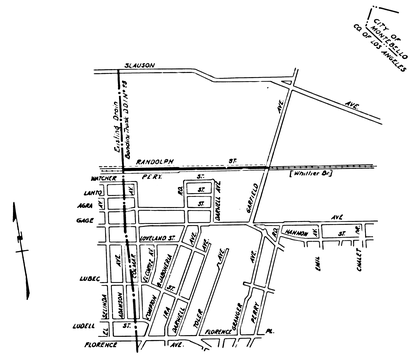
A 4 OF A 6



CSB 1870

A5 OF A6





KEY MAP
SHOWING DRAIN

NOTE:

Elevations are in feet above U.S.G.S. or mean Sea Level Datum.

Grade Line shown is the grade for the Flow Line of the channel.

RANDOLPH STREET DRAINAGE SYSTEM

OF THE COUNTY OF LOS ANGELES, CALIFORNIA

PLAN AND PROFILE OF

RANDOLPH ST. LINE
AND
SPECIAL STRUCTURES

SHEET 1 OF 1 SHEET

SCALE VERT. 1"=4' HORIZ. 1"=40'

DEC. 1942.

ALFRED JONES - COUNTY ENGINEER

RECOMMENDED _____ CHIEF DEPUTY APPROVED _____ COUNTY ENGINEER

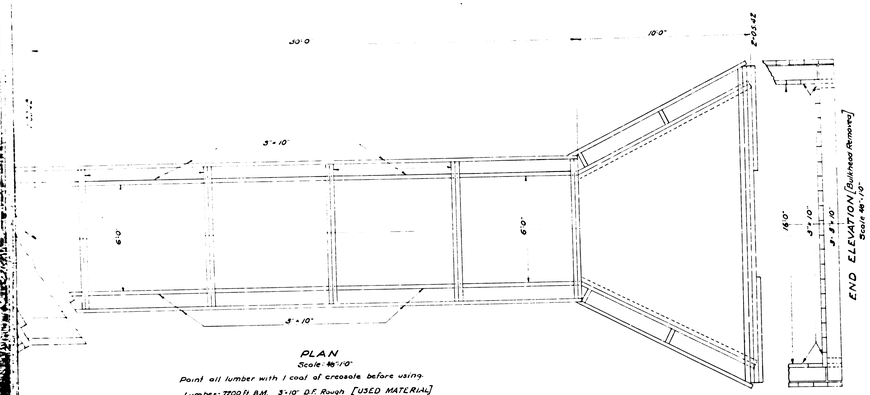
THIS DRAWING AND THE DATA HEREON ARE HEREBY MADE A PART OF THE SPECIFICATIONS.

REFERENCE				
F.B.		DESIGNED	G.W. TATCHELL	NOV. 42.
		TRACED	W.F. BRUSHER	DEC. 42.
		CHECKED	P.I. HUNSTOCK	NOV. 42.

1

CSB 1870

A6 OF A6

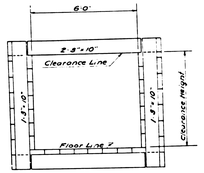


PLAN
Scale: 1/8"=1'0"

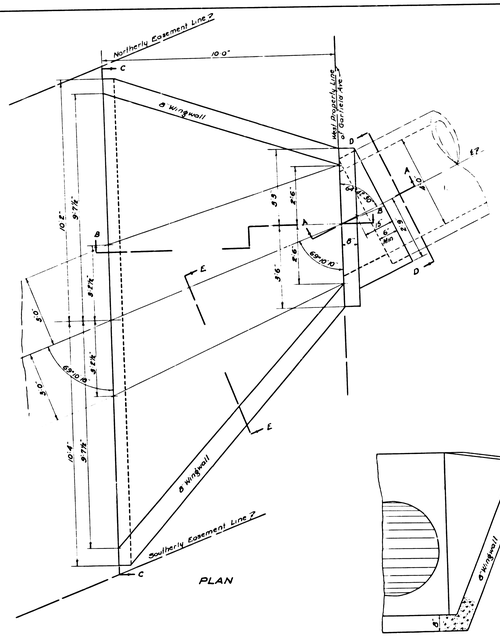
Paint all lumber with 1 coat of creosote before using.

Lumber - 7200 ft B.M. 3"x10" D.F. Rough [USED MATERIAL]
Nails - 2 Kegs 40d Common

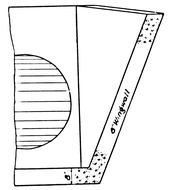
END ELEVATION (Bulkhead Removed)
Scale: 1/8"=1'0"



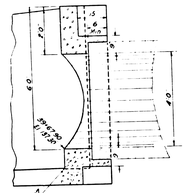
TYPICAL PLAN
Scale: 1/8"=1'0"



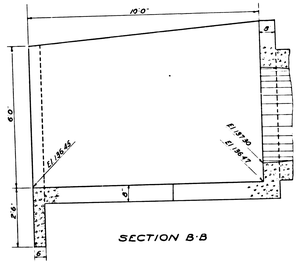
PLAN



SECTION E-E



SECTION A-A



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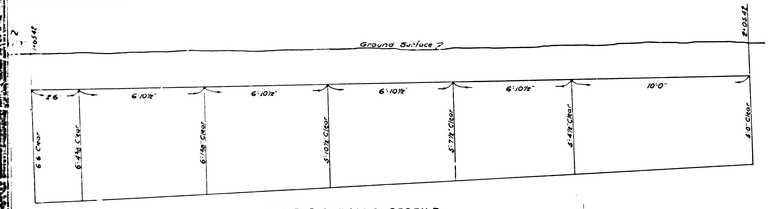
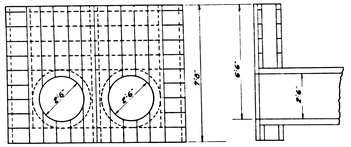
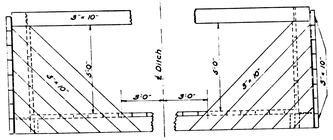


LINE DIAGRAM & PROFILE
Scale: 1/8"=1'0"

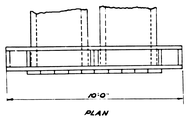


ELEVATION

VERTICAL SECTION

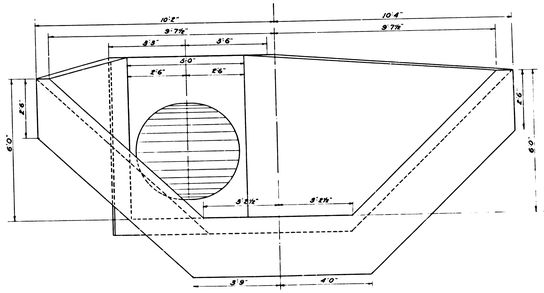


END ELEVATION
Scale: 1/8"=1'0"

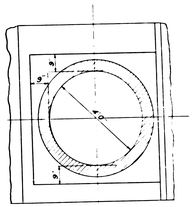


PLAN

HEADWALL
Scale: 1/8"=1'0"



SECTION C-C



SECTION D-D

SPECIAL STRUCTURE No 1

SPECIAL STRUCTURE No 2

STATION 39+67.90
Scale: 1/8"=1'0"

NOT A PART OF THIS CONTRACT

CSB 1870

1A2 OF A6