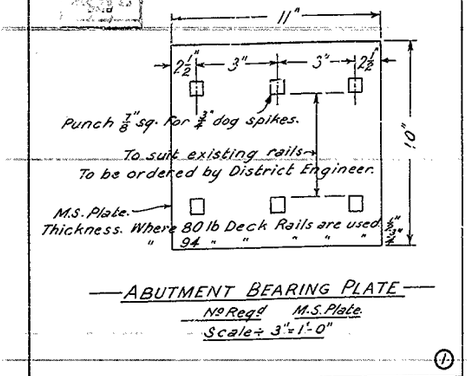
L 4-2

28618

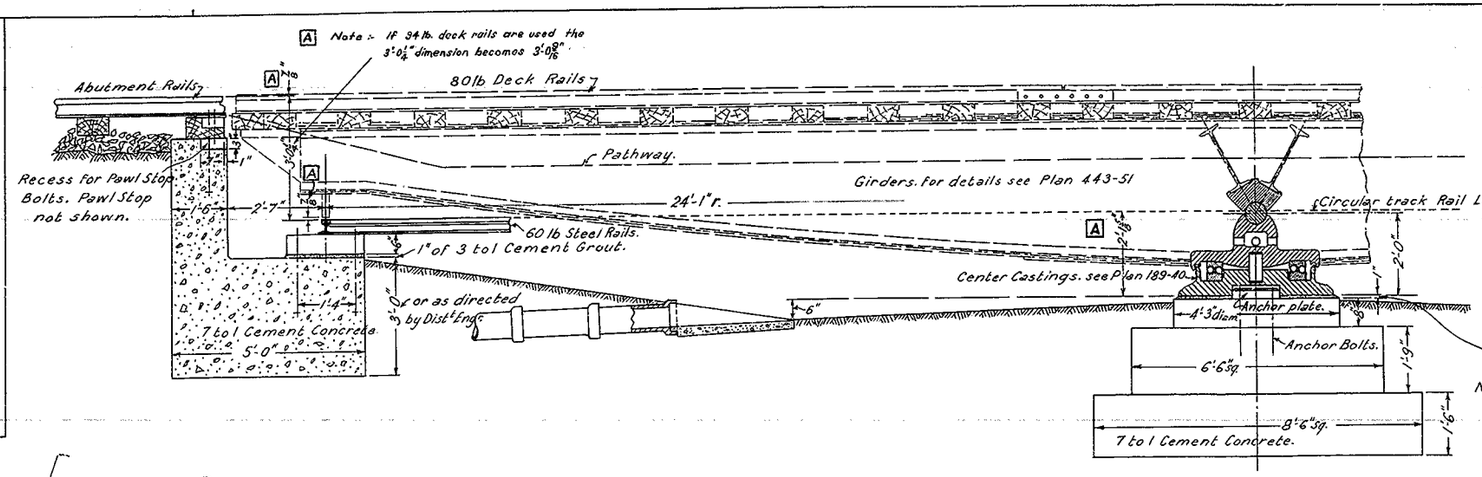


ABUTMENT BEARING PLATE

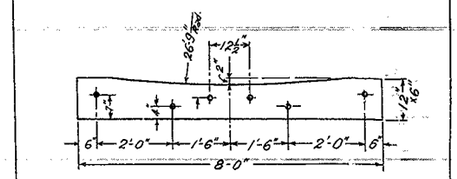
No Req'd M.S. Plate.

Scale ÷ 3" = 1'-0"

①



NOTE. The Engineer of Machinery & Water Supply will supervise the following work after the foundation concrete has set. The anchor plate to be set level on top of concrete. The bottom casting is to be levelled up and stemmed with 1" of cement grouting (fairly dry mix. 3 to 1.). The ball bearings are then placed and packed with grease. "Gargoyle" Grease. L.I. One No 36 lb. pail to be ordered. The top casting, rocker pin & saddle can then be assembled ready to recieve the girders.



ABUTMENT TIMBER

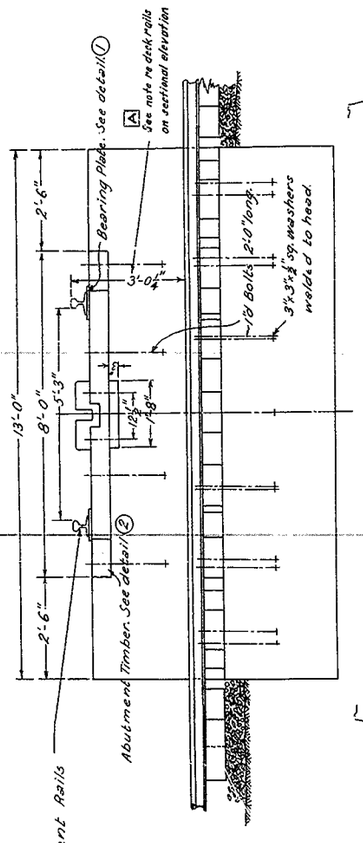
2 No Req'd H.W.

Scale ÷ ½" 1'-0"

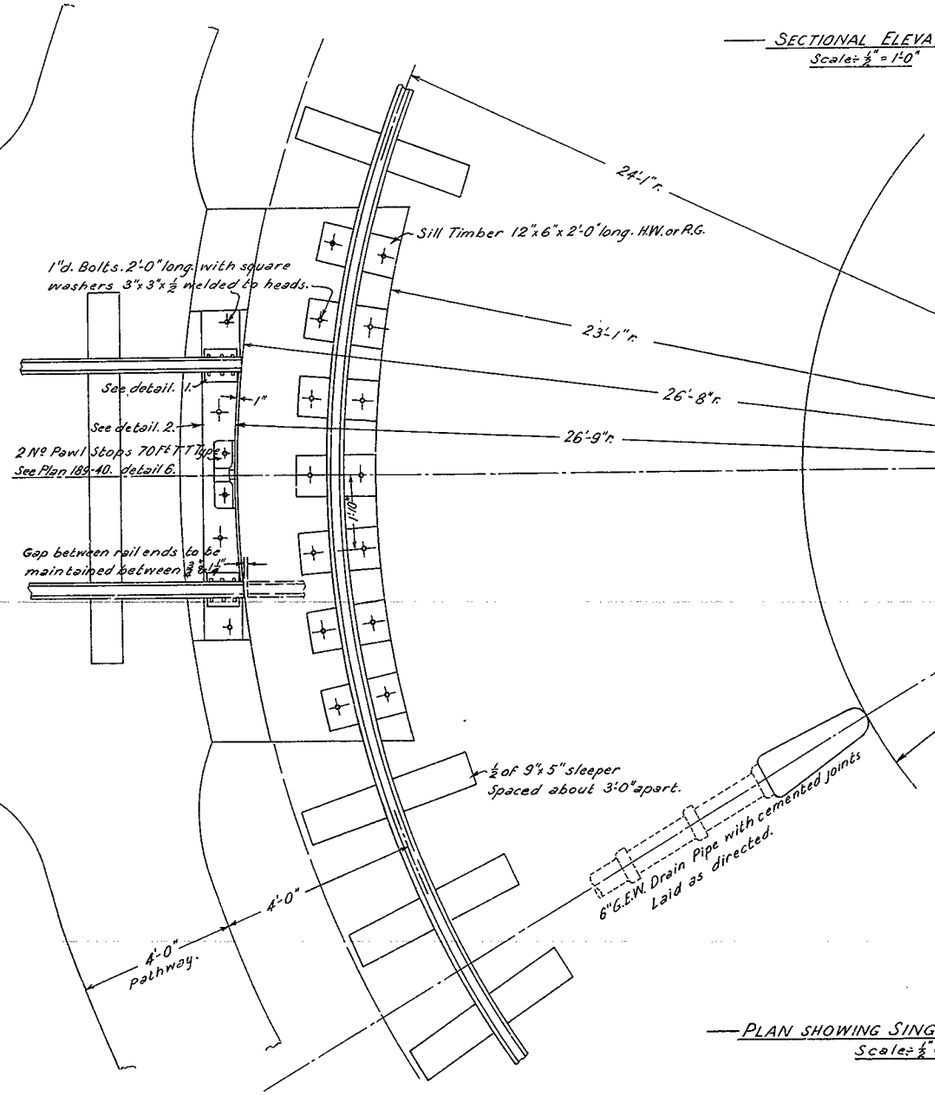
②

SECTIONAL ELEVATION

Scale ÷ ½" = 1'-0"

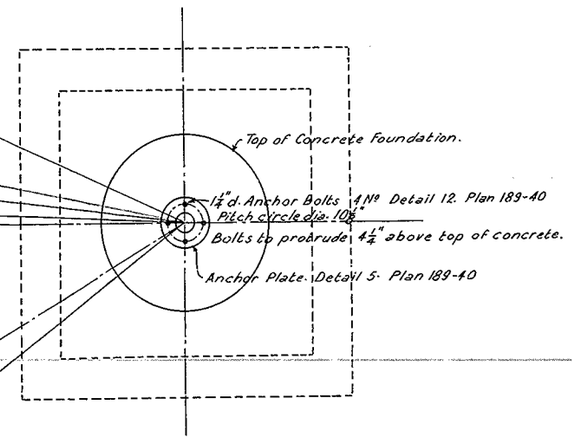


ELEVATION OF ABUTMENT



PLAN SHOWING SINGLE ABUTMENT

Scale ÷ ½" = 1'-0"



B Circular Track.

60 lb Rails required 6 No 22'-6" long.
11 No 16'-6" long.

This plan replaces Plan 947-14

Revision	Date	Amendment	By	Engr. M.&W.S.
B	2-7-59	Details of circular track rails added.	J.M.E.	A.S.
A	16-12-58	Dimensions re rail levels amended. Note added	P.J.L.	A.A.P.

V-R

53 Ft TURNTABLE ROCKER TYPE CENTER FOUNDATIONS

Scales:- ½" & 3" 1'-0"

CHIEF CIVIL ENGINEER

DRAWN	TRACED	CHECKED	ENGR M & W'S.
J.J.C.			

T.T. – 122

B-18.

PLAN No 748-53