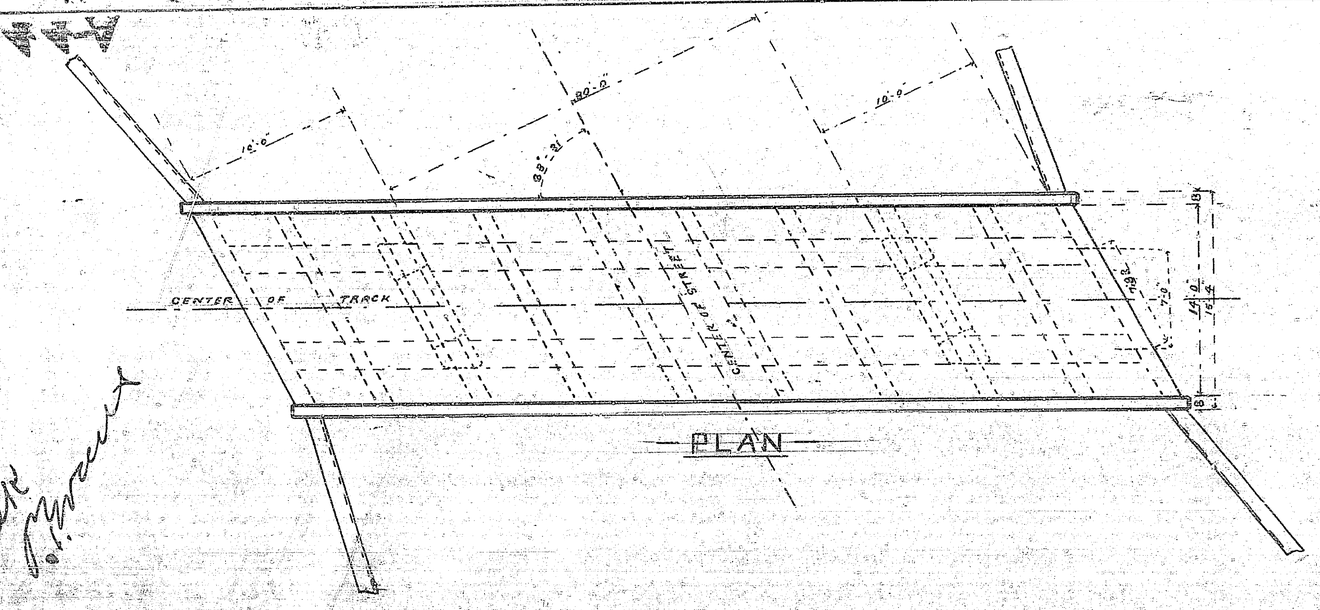
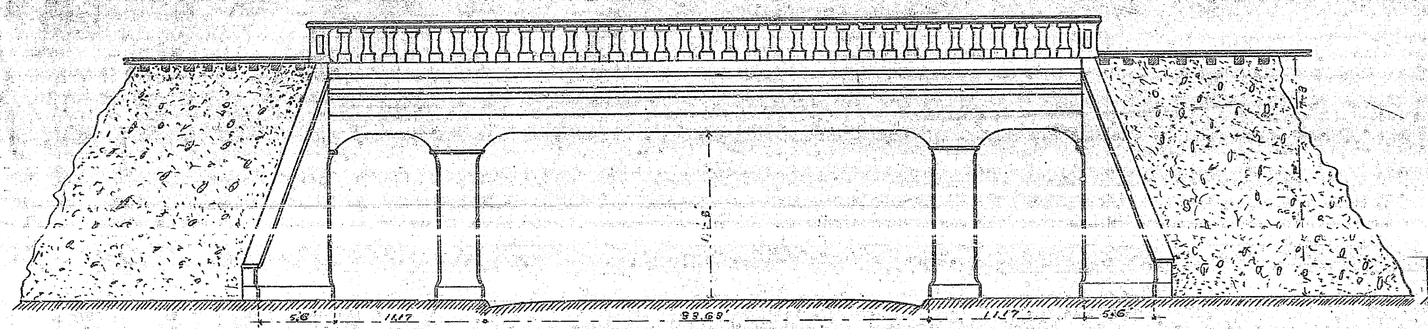
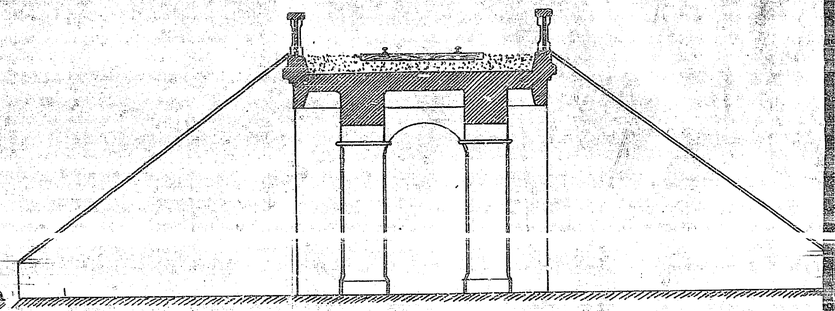


PLAN

PLAN
OF
NORTH ALMOND ST.
BRIDGE
RIVERSIDE CALIF.
R.R.S.F. R.R.Co.
DEC. 1915.
SCALE 1 INCH = 5 FEET.



ELEVATION

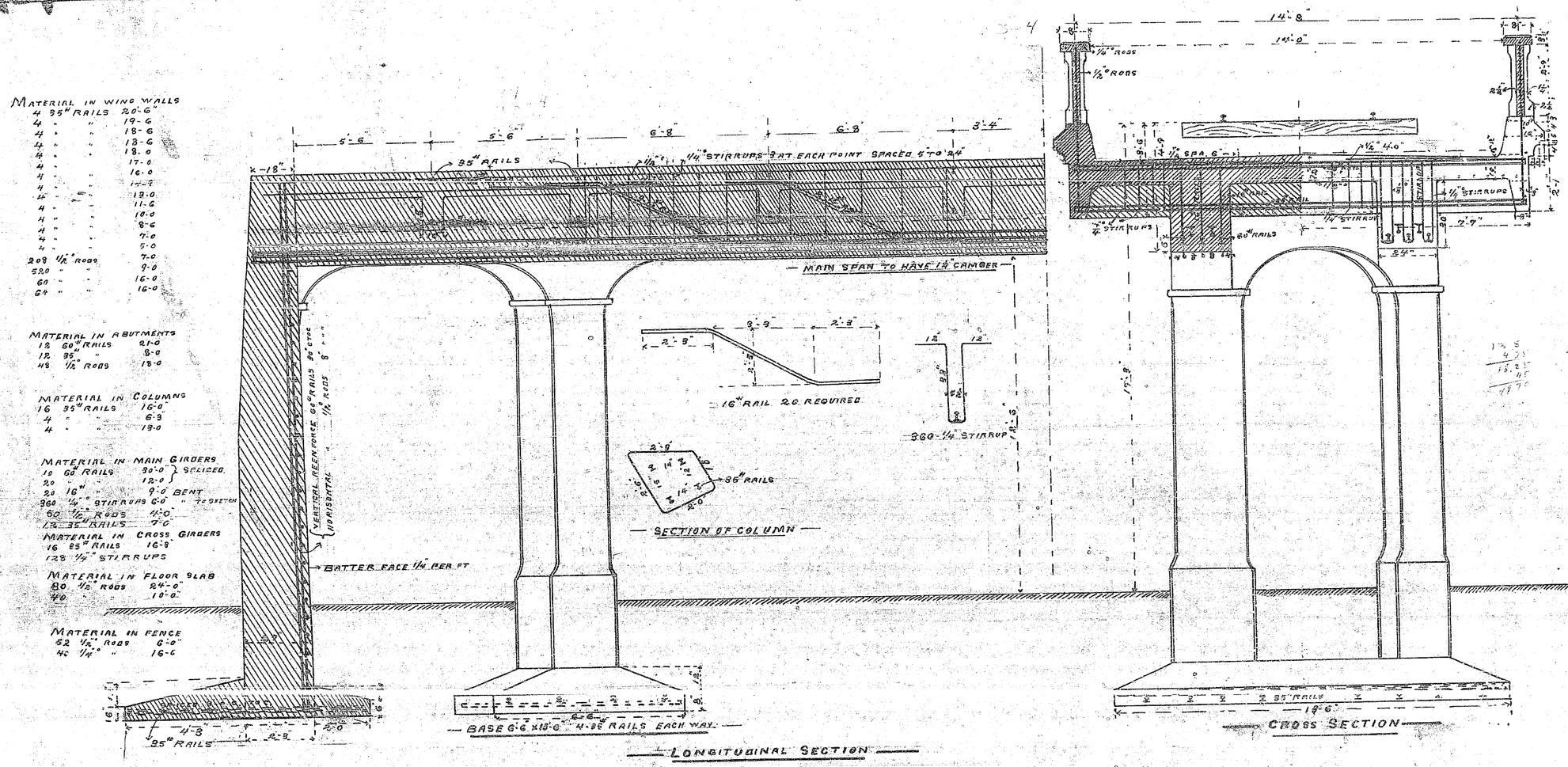


SECTION

Approved by the Mayor and Common Council of the City of Riverside Calif, Dec. 21, 1915.
Attest [signature]
City Clerk

Approved by the Riverside City Planning Commision the 15th day of December, 1915.
M. J. Quinn
Secretary.

544 A



205
30
6150

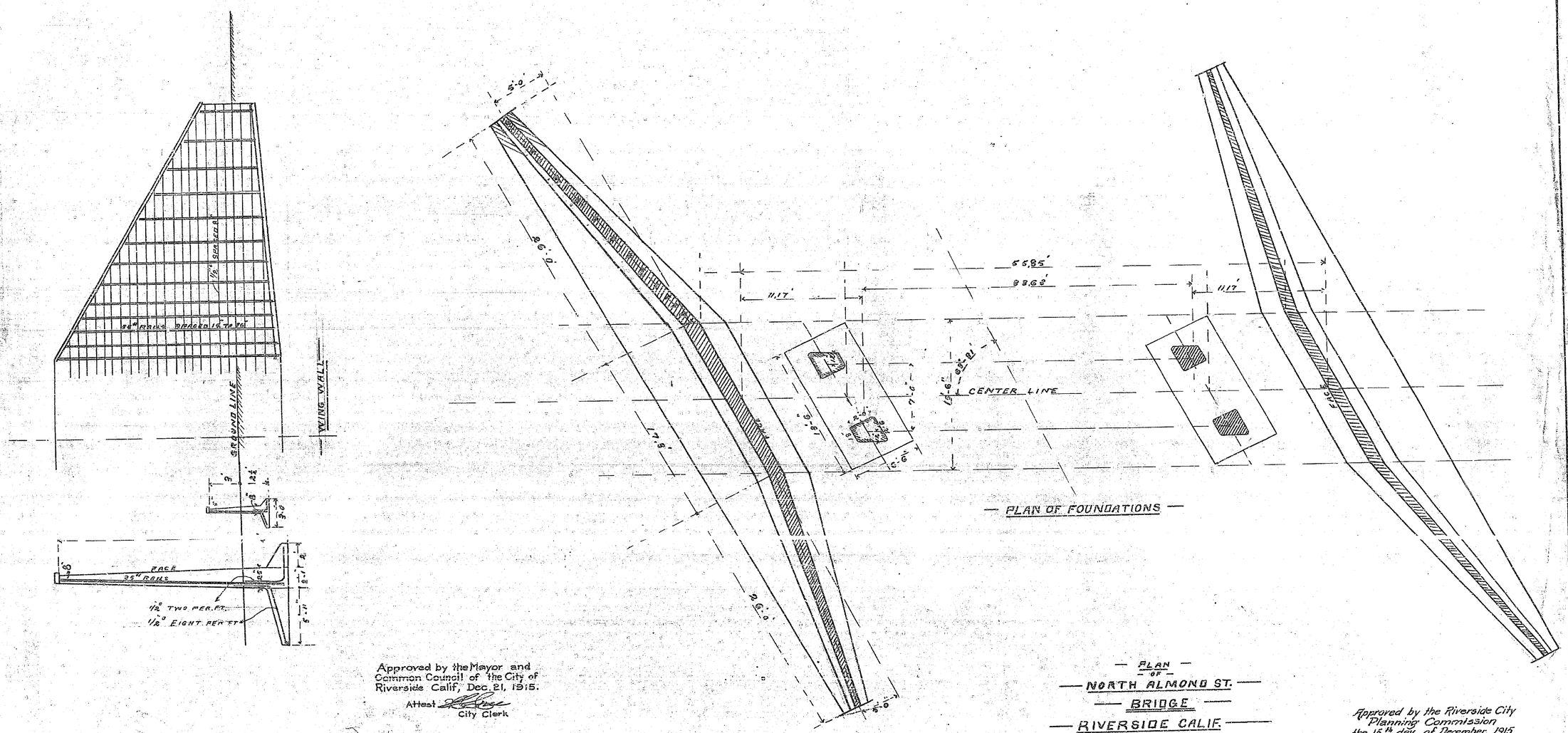
Approved by the Mayor and Common Council of the City of Riverside Calif., Dec. 21, 1915
Attest [signature]
City Clerk.

PLAN OF NORTH ALMOND ST. BRIDGE RIVERSIDE CAL. R.R. & P. R.R. CO. DEC. 1915 SCALE 1" = 2 FT.

Approved by the Riverside City Planning Commission the 15th day of December, 1915
M. Y. Pierce
Secretary.

O.K. [signature]

544 A (B)



— PLAN OF FOUNDATIONS —

Approved by the Mayor and Common Council of the City of Riverside Calif, Dec. 21, 1915.

Attest [signature]
City Clerk

— PLAN —
— OF —
— NORTH ALMOND ST. —
— BRIDGE —
— RIVERSIDE CALIF. —
— R.R.&P. R.R. CO. —
— DEC. 1915. —
— SCALE 1" = 5 FT. —

Approved by the Riverside City Planning Commission the 15th day of December, 1915
M. Y. Pierce
Secretary.

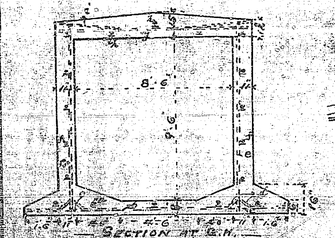
544 A

(C)

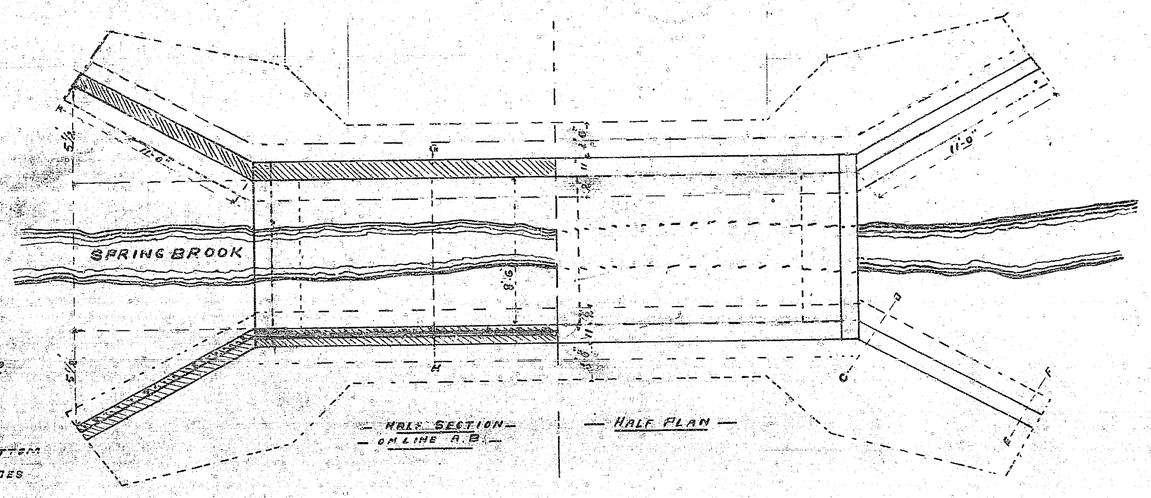
Approved by the Riverside City Planning Commission the 15th day of December, 1915.
M. Y. Pierce
Secretary.

Approved by the Mayor and Common Council of the City of Riverside Calif., Dec. 21, 1915.
Attest [signature]
City Clerk.

— PLAN OF —
— REENFORCED CONCRETE CULVERT —
— IN FAIRMOUNT PARK, RIVERSIDE, CALIF. —
— R.R.&P. R.R. Co. —
— NOV. - 1915. —
— SCALE 1/4 INCH = 1 FT. —

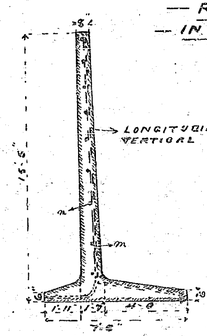


— SECTION AT C.H. —



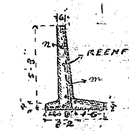
— HALF SECTION —
— ON LINE A.B. —

— HALF PLAN —



LONGITUDINAL REENFORCE AT C.D. 1/2" SPACED 2'-0"
VERTICAL " " " 16" RAILS SPACED 3'-0 AND 1/2" SPACED 6"

— SECTION OF WING WALL —
— AT C.D. —



REENFORCE { VERTICAL 16" RAILS SPA. 3'-0 - 1/2" SPACED 2'-0"
HORIZONTAL 1/2" SPACED 2'-0"

— SECTION OF WING —
— AT E.F. —

— NOTE —
EDGE OF REENFORCE RAILS TO BE 1 1/4" FROM FACE OF CONCRETE
" " " ROUND RODS 1" " " " "

— MATERIAL —

6	1/2" RAILS	39'-0	SPLICED	BOTTOM
7	" "	13'-6		
14	16" "	11'-0		
10	" "	32'-0	SPLICED	SIDES
8	" "	32'-0		
30	" "	10'-3		TOP
9	1/2" "	12'-0		
16	16" RAILS	5 TO 10 IN WINGS		

1600 LIN. FT. (APPROXIMATE) OF 1/2" C
IN END WALLS AND WINGS
87 CU. YDS. CONCRETE

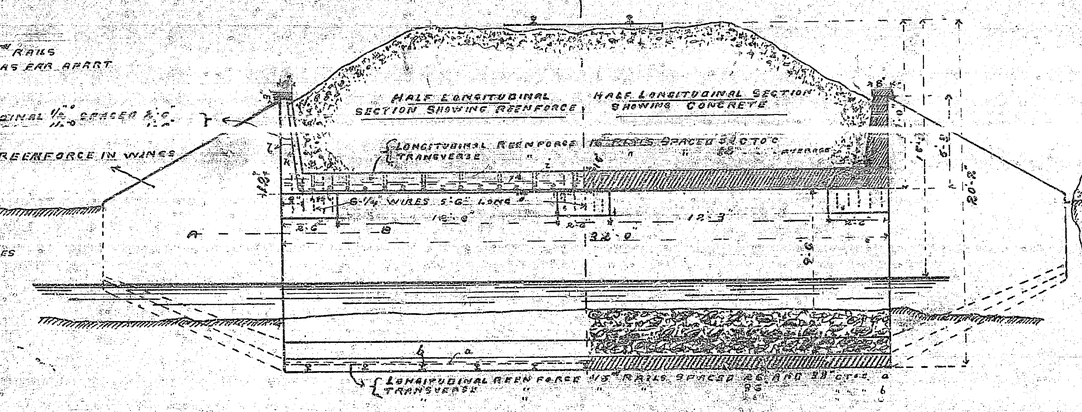
— NOTE —
IF THERE ARE NOT ENOUGH 16" RAILS
USE 36" SPACED TWICE AS FAR APART

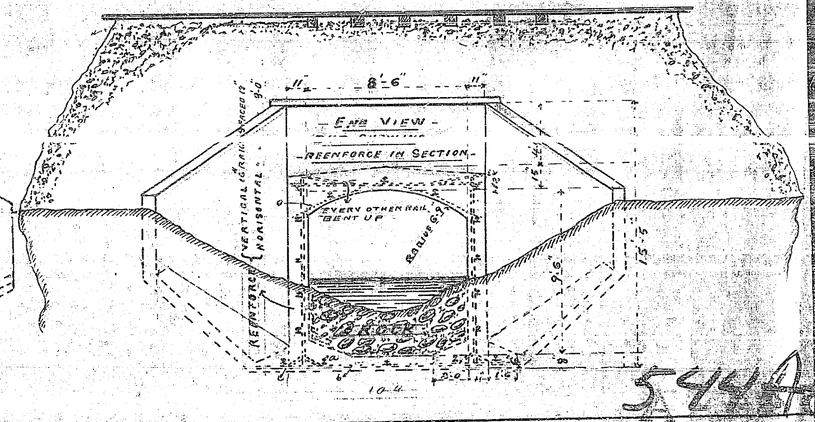
LONGITUDINAL 1/2" SPACED 2'-0"

SEE DETAIL FOR REENFORCE IN WINGS

FORM LUMBER
17 PIECES 2x6 x 8'-6"
84 " 2x4 x 8'-0"
84 " " x 10'-0"
10 " " x 12'-0"
65 " 2x1" x 10'-0 SURFACED 3 SIDES

NOTE
87 YDS. CONCRETE REQUIRE
522 SACKS CEMENT
38 1/2 YDS SAND
76 1/2 " ROCK





544A