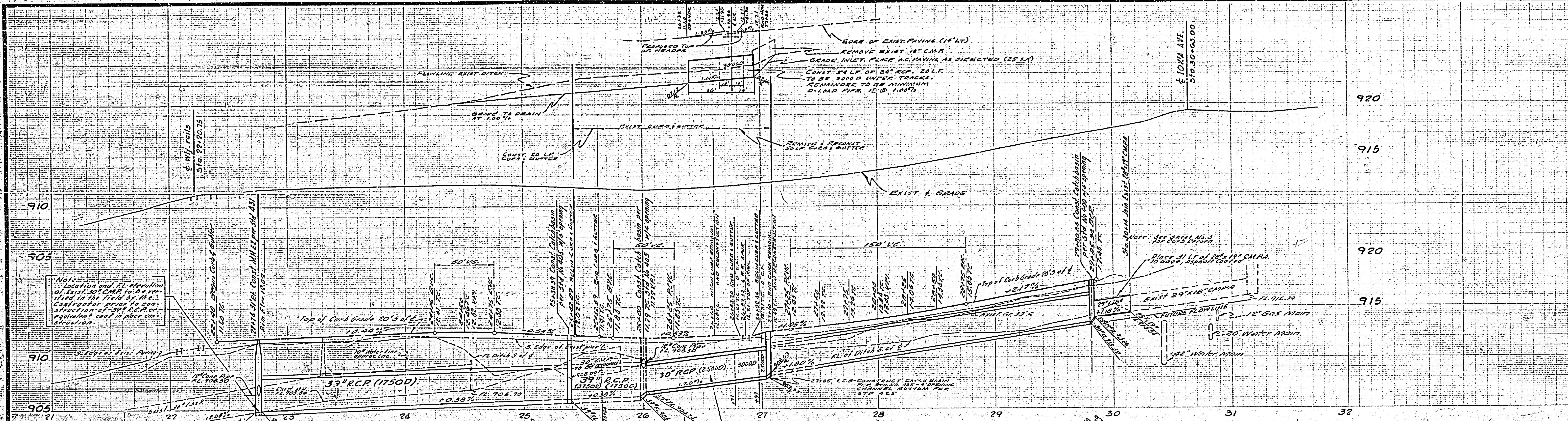
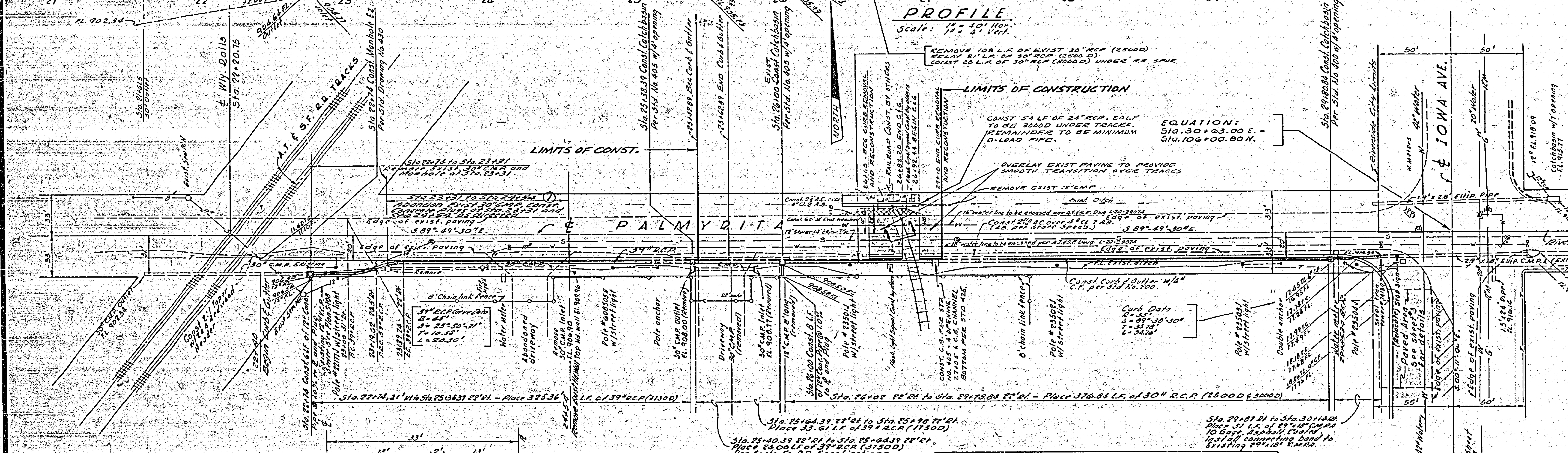
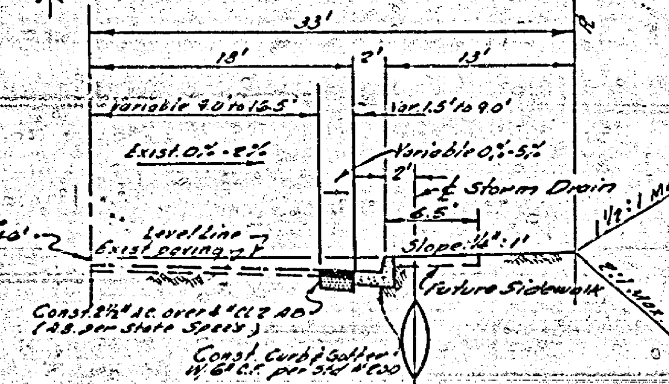
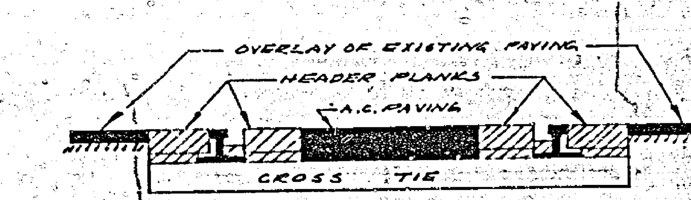



TYPICAL SECTION
PALMYRITA AVENUE
Scale: 1" = 10' Hor. 1" = 5' Vert.
T.I. 5




CROSS SECTION A-A
R.R. SPUR
CONST CROSSING PER A.T. & S.F. R.R. STD. NO. 5658

## GENERAL NOTES

1. Construction shall be in accordance with the City of Riverside Dept. of Public Works Specifications No. 461 and Std. Dwgs. and A.T. & S.F. Rwy. Co. BECL 50-14.
2. It shall be the responsibility of the contractor to clear the right of way in accordance with the provisions of the law as it affects each utility including irrigation lines and appurtenances and at no cost to the City.
3. Prime coat, seal coat and paint binder are required.
4. Construct match-up and overlay paving as shown and as directed in the field to produce a smooth crown section. Engineers estimate of overlay is 18 tons.

Bench Mark: El. 909.832 Rail 2 U.S.C.G.S. on N'ly side of S.F. R.R. tracks & S'ly side Palmyrita F.B. 650/68

Note: High Voltage underground Electric Conduit. Call City of Riverside Public Utilities Eng. 787-7421 Attn. Mr. Porphir, at least 24 hrs. prior to excavating.

Note: Important Tel. Co. Buried Cable Call 684-0071 at least 24 hrs. prior to excavating.

Note: Buried Traffic Signal Conduit. Call City of Riverside Traffic Eng. Div. 787-7366 at least 24 hrs. prior to excavating.

Approved for Public Utilities Dept. By: Don Campbell Date: 7.12.65
Gen. Supt. & Chief Engr. - Electric

Approved East Riverside Water Co. Date 7-20-65
Approved for Public Utilities Dept. By: Howard D. Crist Date 7/12/65
Gen. Supt. & Chief Engr. - Water

CRAWLEY & HAWKINS
SURVEYORS AND ENGINEERS
Riverside, California
Approved George O. Crawley R.E. No. 9455
Field Bk. 74/24-50
Date
J.O.

MARK | REVISIONS | APPR. | DATE
DESIGNED BY ___ DRAWN BY ___ CHECKED BY ___

CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
APPROVED BY | BY | DATE
OFFICE ENGINEER
PARK DEPARTMENT
TRAFFIC DIVISION
ASSISTANT CITY ENG.
APPROVED BY [signature] DIRECTOR OF PUBLIC WORKS
DATE 7-10-68

STREET PLAN & PROFILE
PALMYRITA AVENUE
from
A.T. & S.F. TRACKS TO IOWA AVE.
HORIZ. SCALE: 1" = 40' VERT. SCALE: 1" = 4'

PROJECT NO. SS 266
R-1296
SHEET 1 OF 1
FILE NO.
4063