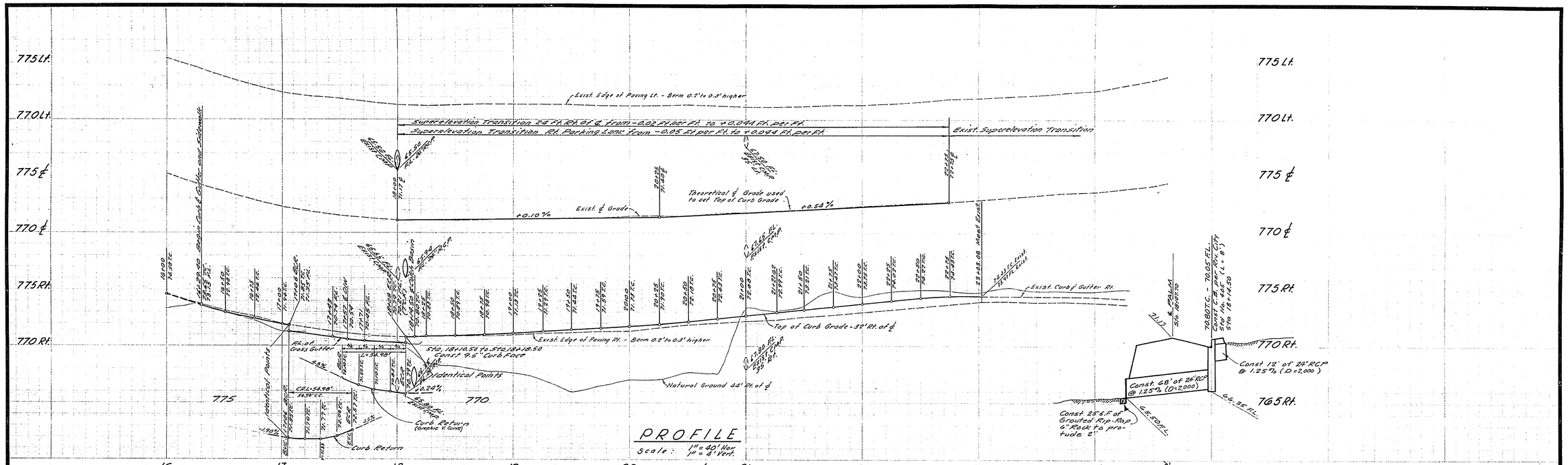

Note: Structural Section Alternates:
1. 2½" A.C. over 4" Cl. 2 A.B. over 12" Cl. 3 A.B. or
2. 3" A.C. over 14½" Cl. 3 A.B.
(A.B. per State Specifications)

THE FOLLOWING CONST. FOR C.U.P. 13-667 TO BE COORDINATED WITH RS 919 & 920:
1. Install 20" of 15" CMP 12 ga. less exist. pipe w/ hand coupling. Install R.C. Pipe and 12" of 24" to select inlet/outlet (Approx. 30').
2. Grade to drain through exist. fill. Maintain 2:1 side slopes.
3. Stub 1" rigid conduit at Sta. 18+08
4. Taper pavement 5:1 and install redwood header and W21R as directed.

GENERAL NOTES

1. It shall be the responsibility of the contractor to clean the right of way in accordance with the provisions of law as it affects each utility including irrigation lines and appurtenances and at no cost to the city.
2. Construction shall be in accordance with the city of Riverside, Department of Public Works, Specifications No. 461 and Standard Drawings.
3. Prime coat, seal coat and paint binder are required.
4. Grading will require a permit under Ordinance 3093 for a cut or a fill exceeding 100 cubic yards or a fill over one foot in depth.
5. Trim edge of existing pavement, where new paving joins existing pavement, to a clean straight line. Construct match-up paving as shown and overlay as directed in the field to produce a smooth crown section.
6. ~~The developer shall arrange for a test of the soil of the subgrade level by a soils engineer. Depth and type of cover shall be determined by the soils engineer and submitted to the city of Riverside for approval.~~
7. The finished subgrade shall have a compaction of not less than 90% for a depth of 0.5 foot as determined by test method No. "California 216" immediately prior to placement of the cover.

STREET LIGHT LEGEND & NOTES

1. Indicates City of Riverside marblite light standard No. 450A with 10,000L, 250W Type III "Line Material" mercury vapor luminaire, with clear lamp, Cat. No. LM43A2 or approved equal.
   Indicates feed point.
2. Indicates 1" rigid galv. steel conduit, except as noted.
   Indicates No. 5 pullbox "Oneaka Products, Inc." or approved equal.
3. All street light standards and pullboxes to be located in the field.
4. All street light standards shall be checked for clearance of driveways and placed 1' from end of curb returns.
5. See City of Riverside Drwg. No. 21-13008 for light standard details and Drwg. 21-13003 for pullbox details.
6. All cable to be #8 AWG A.B. copper.
7. This is a 2 wire 240 Volt multiple system
8. All construction to comply with City of Riverside Street Light Specifications.
9. Inspections to be called for as outlined in specifications.
10. Feed point to be confirmed at time of construction.
11. $75.00 connection fee to be paid for C13-667. _____ (date paid).
12. Inspection fees to be paid:
    C13-667: $5.00 _____ (date paid).
    RS 919 Parcels 1, 2: $6.00 _____ (date paid).
    RS 920 Parcel 3: $3.00 _____ (date paid).

Bench Mark: PK nail in top of curved storm drain on the approx production of the ℄ of Tearsauite 35' ± S'ly of the ℄ of Brockton. Per C/R 28 Sh. 1 Pg. 2 Elev. 790.57.

APPROVED FOR STREET LIGHTS:
By: Jon Campbell, GENERAL SUPT. & CHIEF ENG. — Jan. 11, 1966 DATE
11-16-66 Revised: Slid feed conduit at Sta. 18+10 — H. H. Hoover

APPROVED for construction from Sta. 16+00.30 to Sta. 18+03 (First Methodist Church). Note: at Sta. 16+00 Begin pavement taper (℄) to meet exist. edge of pavt. Install one W21-R and redwood header. Per C.U.P. 13-667.
DIRECTOR OF PUBLIC WORKS
DATE: 12-20-66

CRAWLEY, HAWKINS & HIEBER
SURVEYORS AND ENGINEERS
Riverside, California
Approved: George O. Crawley, R.E. No. 9455
Field Bk. 51
Date 10-25-65, 11-16-65, 3-9-67
J.O. 319

MARK	REVISIONS	APPR.	DATE
*	Changed 18" to 24" of 24" R.C.P. Sta. 18+10.50 to Sta. 18+18.50		1-11-67

DESIGNED BY B.C. DRAWN BY B.C. CHECKED BY

CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS

	BY	DATE
APPROVED BY OFFICE ENGINEER		2-28-67
PARK DEPARTMENT		
TRAFFIC DIVISION		2-14-67
ASSISTANT CITY ENG.		3-27

APPROVED BY: DIRECTOR OF PUBLIC WORKS
DATE 4-19-67

STREET PLAN & PROFILE
RECORD OF SURVEY 919 & 920
PALM AVENUE
EAST SIDE 846'± TO 173'± S'LY. OF PINE ST.
HORIZ. SCALE: 1" = 40' VERT. SCALE: 1" = 4'

PROJECT NO. 306
L5-13139
R-1136
SHEET 1 OF 1
FILE NO. 4080