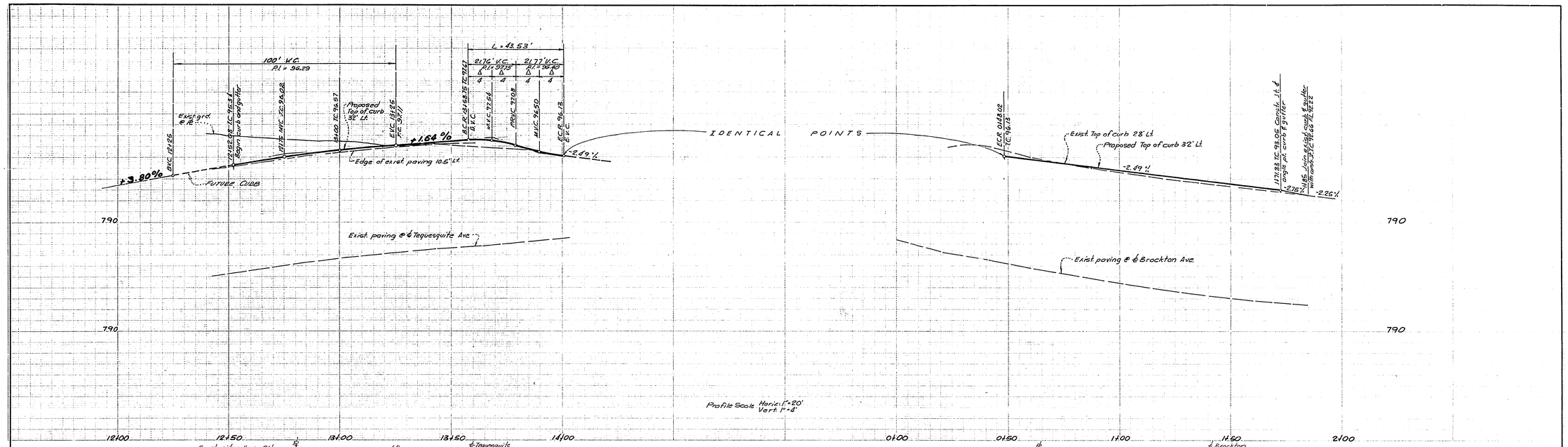
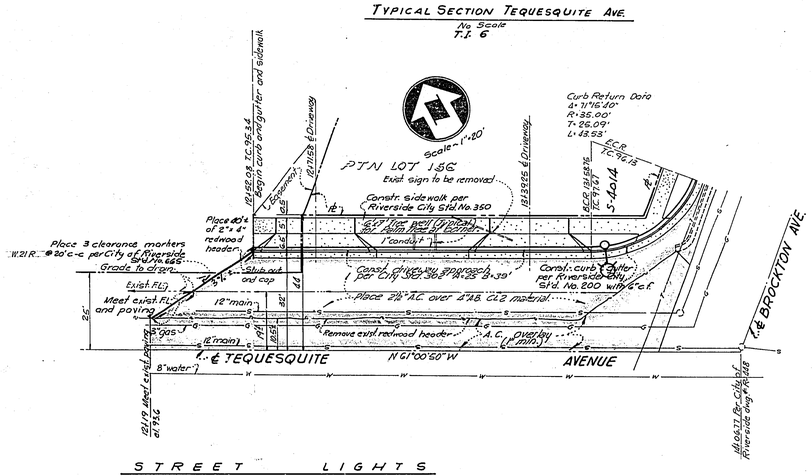
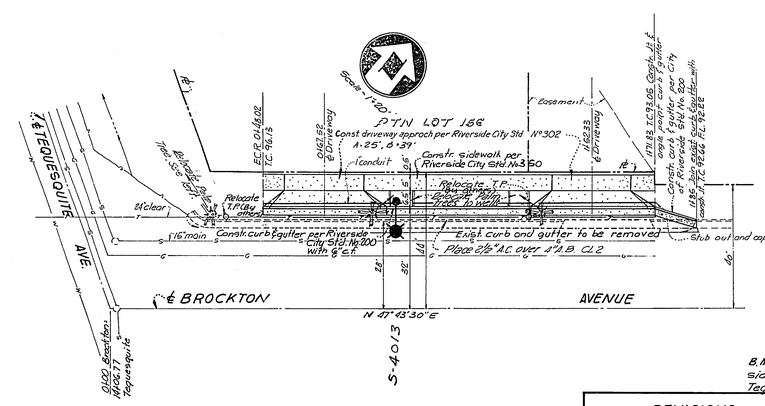


TYPICAL SECTION TEQUESQUITE AVE.
No Scale
T.I. 6

TYPICAL SECTION BROCKTON AVE.
No Scale
T.I. 7



STREET LIGHTS



NOTES:

1. All street light standards and pullboxes to be located in the field
2. All street light standards shall be checked for clearance of driveways and placed 1' from end of curb returns.
3. See City of Riverside Drwg. No. LI-13008 and LI-13011 for light standard details and Drwg. No. LI-13003 for pullbox details.
4. All cable to be AWG No. 8 copper.
5. This is a 2 wire 240 volt multiple system.
6. All construction to comply with City of Riverside Street Light Specification.
7. Inspections to be called for as outlined in specifications.
8. Feed point(s) to be confirmed at time of construction.
9. Feed point(s) to be determined.
10. $75.00 Connection fee paid 9-17-65
11. The City of Riverside Traffic Engineering Div. Will Pay $75.00 Toward The Cost of This Project In The Development Upon Completion of The Work & Receipt of a Statement From The Developer.

LEGEND:-

- Indicates City of Riverside marb'c lite light standard No. 450-4 with 7000L, 175 W, type II except as noted "Line Material" mercury vapor luminaire with color corrected lamp. Cat. No. LM4-8A1 or approved equal
- Indicates City of Riverside marblelite light standard No. 68J10 with 20,000 L, 400 W, type III "Line Material" mercury vapor luminaire Cat. No. LM5342 or approved equal.
- Indicates No. 372 pullbox "Brooks Products Inc." or approved equal
- Indicates 1" rigid galv. steel conduit, except as noted.
- Indicates feed point

GENERAL NOTES

1. All construction to be in accordance with standard specifications No. 461 of the City of Riverside, Dept. of Public Works.
2. It shall be the responsibility of the contractor to clear 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.
3. Prime coat, seal coat and paint binder are required.
4. Grading will require a permit under Ordinance 3093 for a cut or fill exceeding 100 c.y. or a fill over 1 foot in depth
5. ~~The developer shall arrange for a soils engineer to perform a soils compaction test the subject property provided to meet specifications and requirements and the permitting office of the City of Riverside Design Standards and test procedures.~~
6. Contractor, to contact Parks & Recreation Dept. Street Tree Division at 787-7501 and Water Utility Division at 787-7511, Bldg. Stop prior to overhead construction.
7. Trim edge of existing pavement where new paving joins existing pavement to a clean straight line. Caution match-up paving as shown and overlay paving as ordered by the Engr. to create a smooth crown section. See typical sections.
8. The amount of asphalt overlay on existing pavement has been estimated by the Engineer to be approx. 17 tons.

B.M. R.R. spike in power pole #8166J on the east side of Brockton north of the north side Tequesquite. Elev. 796.92

REVISIONS		
MARK	DATE	DESCRIPTION

CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS

STREET IMPROVEMENT PLAN
TEQUESQUITE AVE. & BROCKTON AVE.
N.W. Corner

R/5917

Ref. LS-12073

DESIGNED A. Cabral	NESTE, BRUDIN & STONE CIVIL ENGINEERS	
DRAWN A. Cabral		
CHECKED N.A.N.		
JOB No. GS-08.07	157 W. Fifth St. San Bernardino, Calif.	
SCALE: As Shown	Date 7-2-65 Calif. Reg. No. 7883	

APPROVED: Don Campbell, Gen. Supt. & Ch. Engr. — DATE 7-19-65

DESIGNED BY:	SUBMITTED BY	APPROVED BY:	PROJ NO SS 279
DRAWN BY:	PARK DEPT. / TRAFFIC DIV.		LS-13099
CHECKED BY:	RECOMMENDED BY:	DATE	R-1069
			SHEET 1 OF 1

P1-341