

710 Lt.

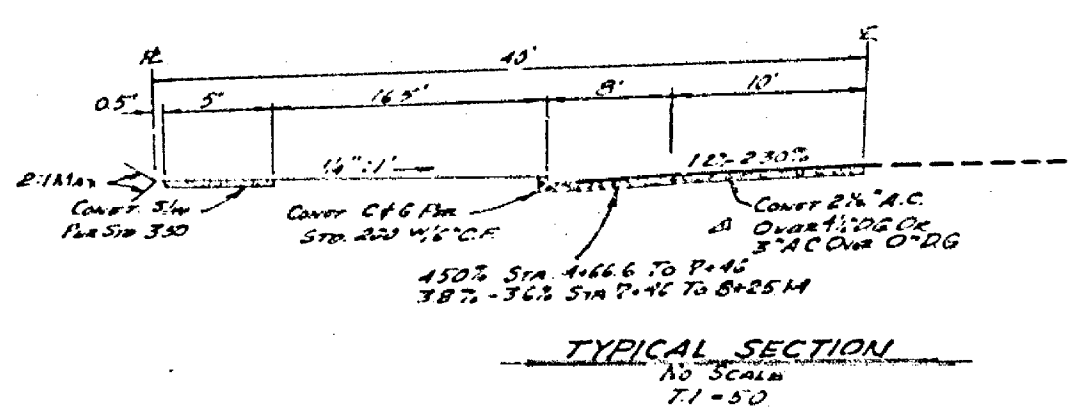
710 E

BENCH MARK (NOT TO BE USED IN FUTURE)  
 B.M. #3 - FOUND UNDERGROUND  
 TELEPHONE CABLE MARKER POST (CONC.)  
 #190, 4.5' East of W. Fillmore and  
 on South side Magnolia.  
 Top of post Elev. = 711.72

- GENERAL NOTES:**
1. 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.
  2. Construction shall be in accordance with the City of Riverside, Department of Public Works, Standard Drawings and 1970 Edition Specs. for Public Works Construction.
  3. Prime coat, seal coat, and paint binder are required.
  4. Trim edge of existing pavement where new pavement joins existing pavement to a smooth straight line. Construct match-up paving as shown and overlap paving as directed in the field to produce a smooth section.
- NOTE:**  
 All underground utilities or structures reported by the owner or others and those shown on the records examined are indicated with their approximate location and extent. The owner by accepting these plans or proceeding with improvements pursuant thereto agrees to assume liability and to hold underground harmless for any damages resulting from the existence of underground utilities or structures not reported to the undersigned; not indicated on the public records examined; located at variance with that reported or shown on records examined.

① Curve Data  
 R=33'  
 Δ=103°14'38"  
 T=41.68'  
 L=59.47'

② Curve Data  
 R=100'  
 Δ=117°43'  
 T=10.22'  
 L=63.12'



**J. F. DAVIDSON ASSOCIATES**  
 CIVIL ENGINEERS - SURVEYORS - PLANNERS  
 RIVERSIDE, CALIFORNIA  
 APPROVED BY *[Signature]* DATE 5-31-72  
 H.E. No. 136977

**CITY OF RIVERSIDE, CALIFORNIA**  
 DEPARTMENT OF PUBLIC WORKS  
 APPROVED BY *[Signature]* DATE 6-20-72  
 DIRECTOR OF PUBLIC WORKS

STREET PLAN AND PROFILE		PROJECT NO.
<b>FILLMORE AVENUE</b>		<b>R-1586</b>
WEST SIDE 550' TO 900' S.W. OF MAGNOLIA AV. FROM MAGNOLIA AND FILLMORE P.M. 30		SHEET 1 OF 1
HORIZ. SCALE: 1" = 40'	VERT. SCALE: 1" = 4'	FILE NO. 4437