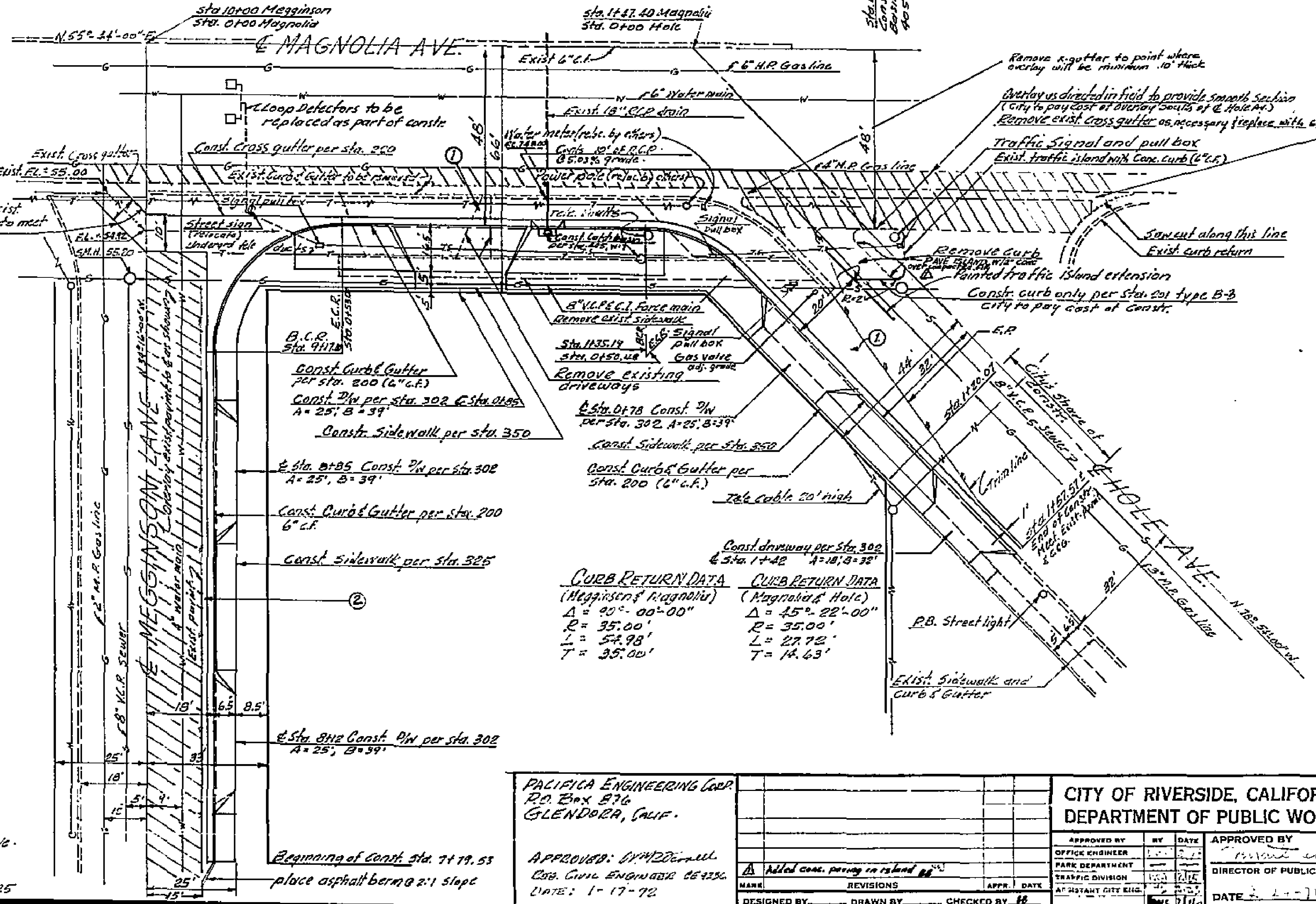
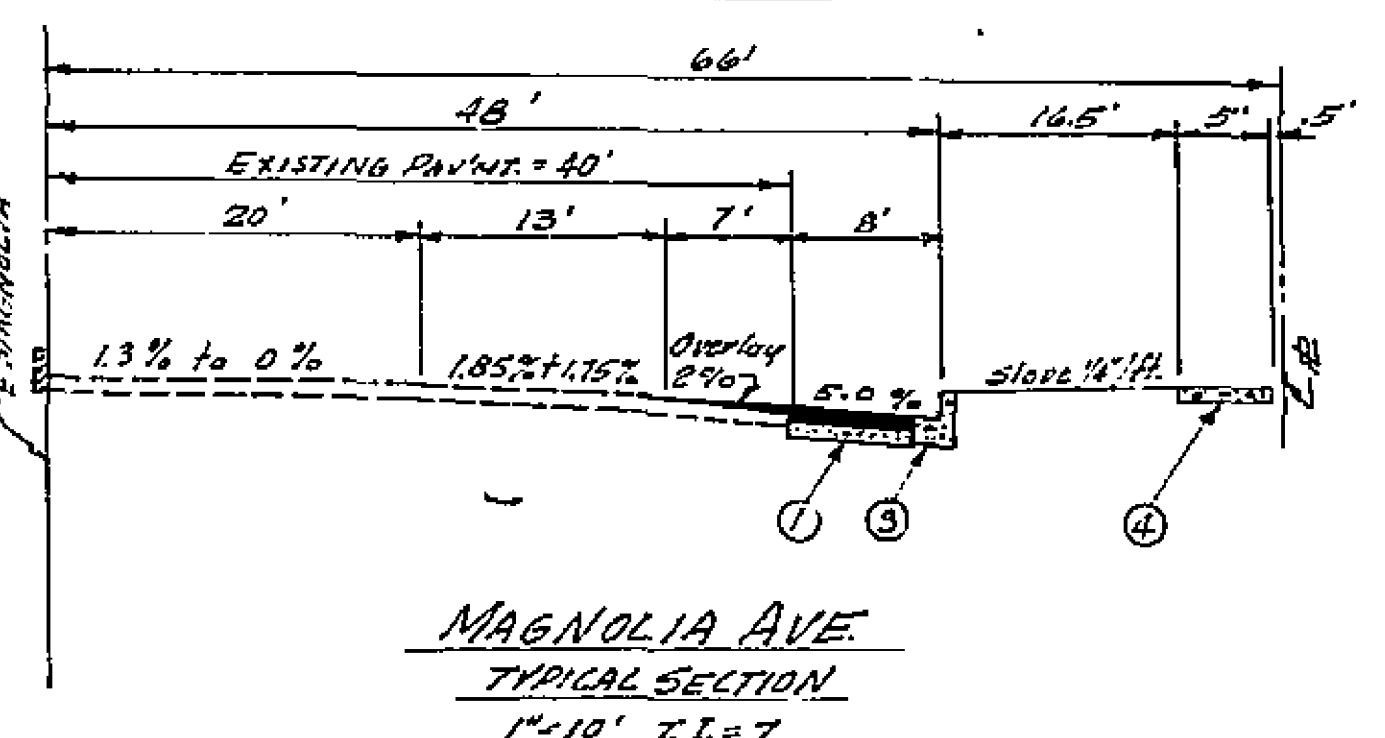
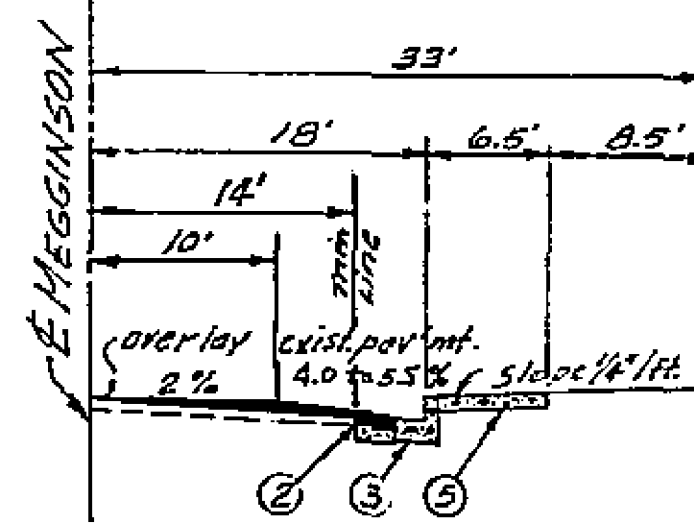
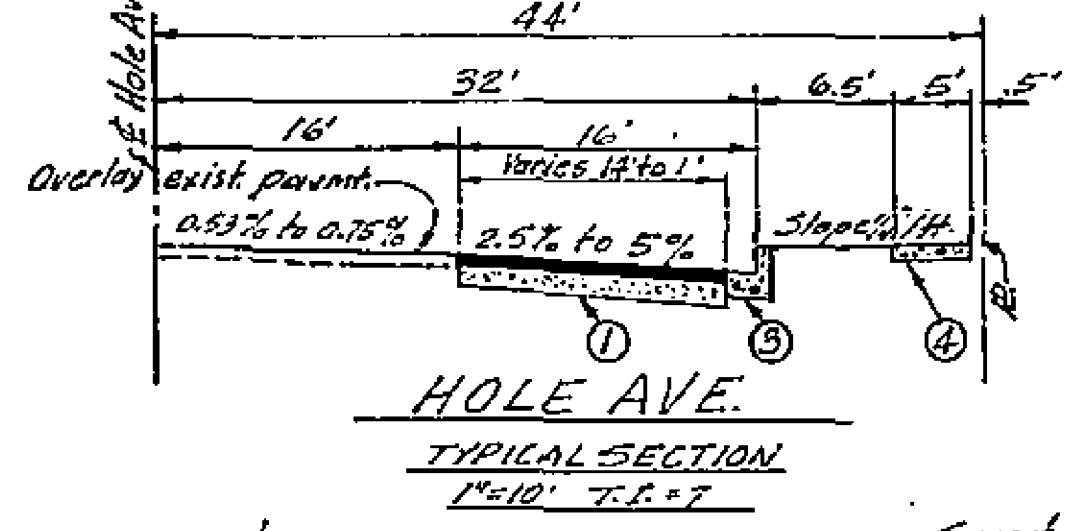
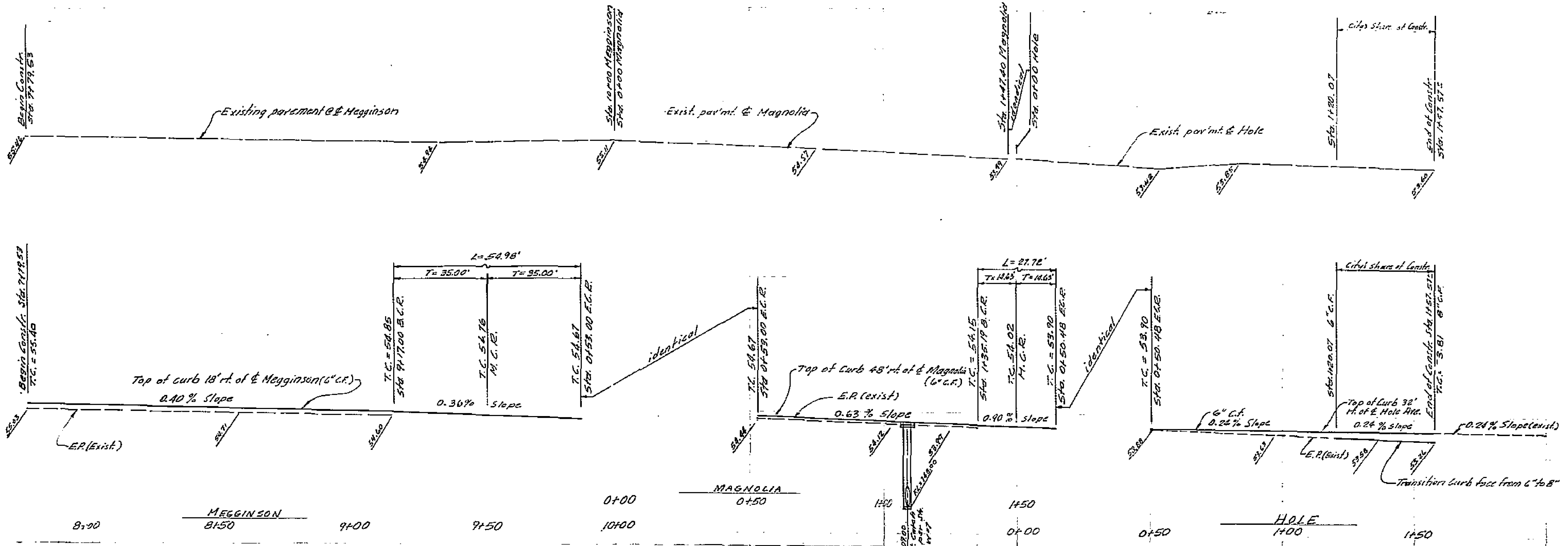


55 (E)

55 (Curb)



BENCH MARK
P.K. nail in center of Northeastly curb return of Hughes Alley and Magnolia. Elevation 753.82. (700 to elevations shown horizon.)

- 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 "Standard Specifications for Public Works Construction" 1970 edition, and City of Riverside standard drawings.
 3. Trim edge of existing pavement, where new paving joints existing pavement to be clean, straight line. Construct match-up paving as shown and as directed in the field to produce a smooth crown section. Overlay estimate = 21 tons.
 4. Contractor is to contact the City Engineer 2 weeks prior to construction to negotiate City's share of construction cost.
 5. Notify Traffic Engineering at 782-7576, 48 hours prior to excavation in area of existing traffic signal conduit and pull boxes.
 6. Upon completion of improvements notify traffic Engineering at 782-7366 for painting of island extension.

1. Const. 4" A.C. over 5" of D.B. base or 6" A.C. over compacted subgrade - Magnolia & Hole.
2. Const. 3" A.C. over 4" of D.B. base or 4 1/2" A.C. over compacted subgrade - Megginson.
3. Const. Curb and Gutter per std. No. 200 (6" C.F.).
4. Construct sidewalk per std. No. 350.
5. Construct sidewalk per std. No. 325.

PACIFICA ENGINEERING CORP.
R.D. Box 876
GLENDALE, CALIF.

APPROVED: [Signature]
CONS. CIVIL ENGINEER CE 4236
DATE: 1-17-72

CITY OF RIVERSIDE, CALIFORNIA DEPARTMENT OF PUBLIC WORKS			
APPROVED BY	BY	DATE	APPROVED BY
OFFICE ENGINEER	[Signature]	[Date]	DIRECTOR OF PUBLIC WORKS
TRAFFIC ENGINEER	[Signature]	[Date]	
DATE			

STREET PLAN & PROFILE		PROJECT NO.
MAGNOLIA AVE. Between Megginson Lane & Hole Ave. MEGGINSON LANE N. 220.47' HOLE AVE. N.W. 157.93' Bldg. Permit @ 10091 MAGNOLIA AVE.		R-1556
HORIZ. SCALE: 1" = 20'	VERT. SCALE: 1" = 4'	SHEET 1 OF 1 FILE NO.