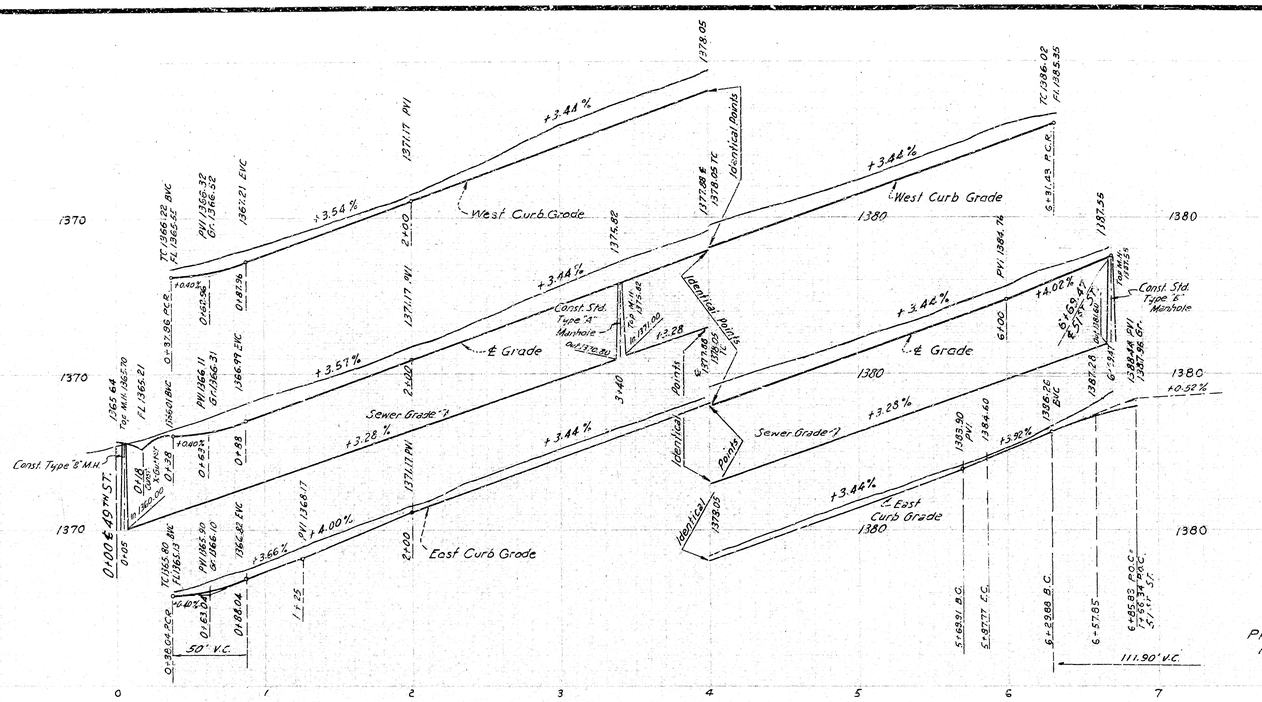
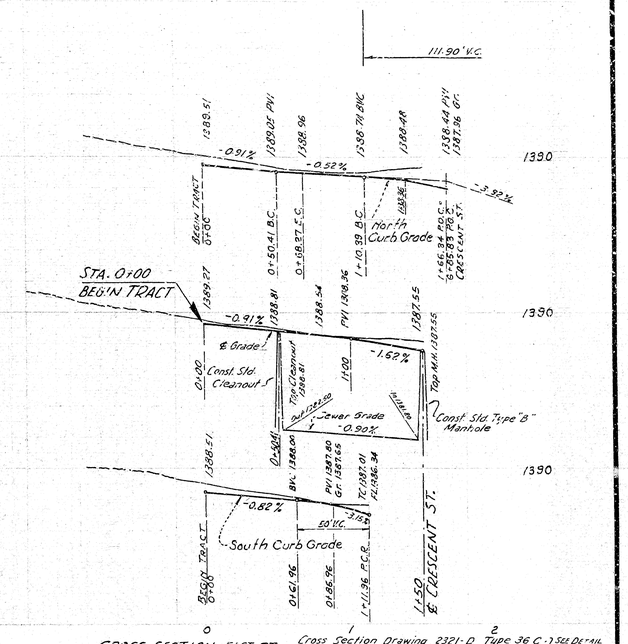
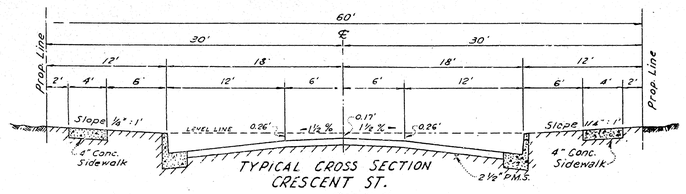


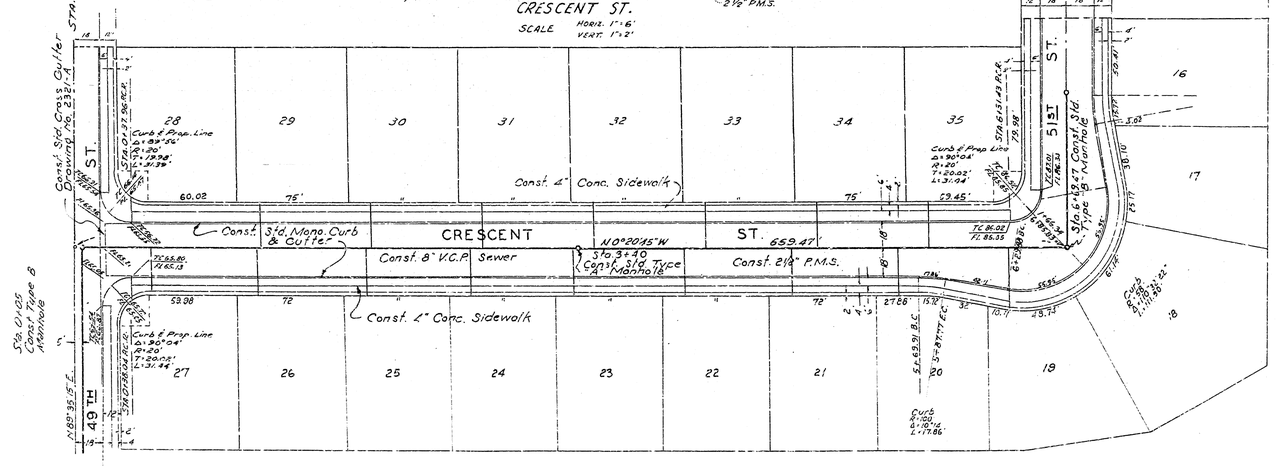


PROFILE SCALE
HORIZ. 1" = 40'
VERT. 1" = 4'

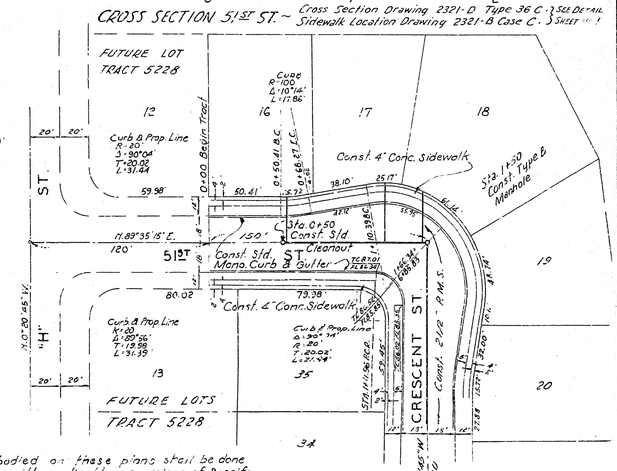


TYPICAL CROSS SECTION
CRESCENT ST.
SCALE HORIZ. 1" = 6'
VERT. 1" = 2'

SCALE : 1" = 40'



SCALE 1" = 40'



CROSS SECTION 51ST ST. ~ Cross Section Drawing 2321-D Type 36 C; Sidewalk Location Drawing 2321-B Case C. } SEE DETAIL SHEET 1 of 1

Notes:
1. All work embodied on these plans shall be done in conformity with applicable provisions of Specifications No. 227!
2. 8" x 4" Wyes with connecting sewer to be constructed shown on Plan thus "6".
3. All Vitrified Clay Pipe house connections shall be constructed on an upward grade of 2 per cent from Main Sewer and shall extend from the Main Sewer to the Property Line
4. All house connections are approximate and exact locations shall be determined in the field.
5. Manhole frames and covers to be constructed by Sewer Contractor 6" below Official Grade shown and upon completion of paving the Paving Contractor shall adjust manhole frames and covers to said Official Grade.
6. All Standard Cross Sections of Curb, Gutter and Pavement are as per City of San Bernardino, Department of Engineering Std. Drawings No. 2321.
7. Bench Mark "X" on curb return S.E. Cor. 49th St. & Mayfield Ave. Elev. 1542.98 M.S.L.

Don B. Miller
Don B. Miller R.E. 8750

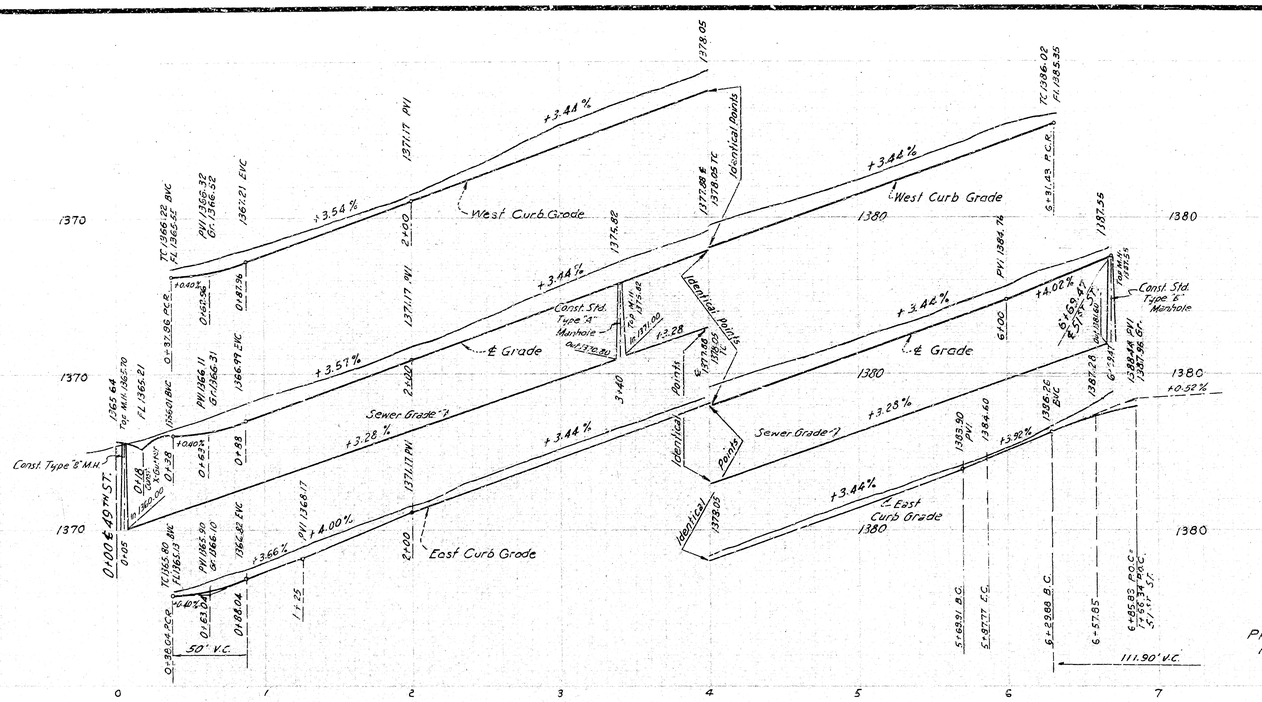
DEPARTMENT OF ENGINEERING
CITY OF SAN BERNARDINO

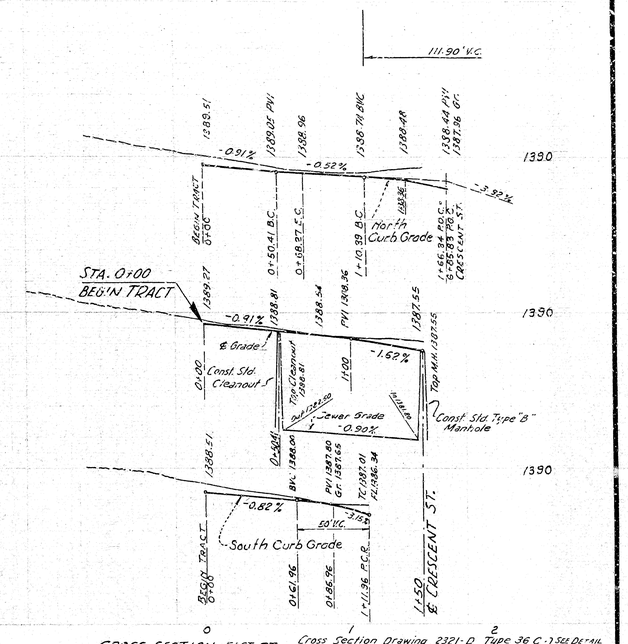
IMPROVEMENT PLANS

TRACT 5226

DESIGNED BY CAMPBELL & MILLER — REFERENCE — DRAWING NO. 2644
August 27, 1958 — DRAWN BY
Ronald E. Wolfard — CHECKED BY — SHEET 2 OF 3
REGISTERED PROFESSIONAL ENGINEER — CHIEF ENGINEER — 9379

CROSS SECTION CRESCENT ST.
Cross Section Drawing 2321-D Type 36-B
Sidewalk Location Drawing 2321-B Case C
SEE DETAIL THIS SHEET





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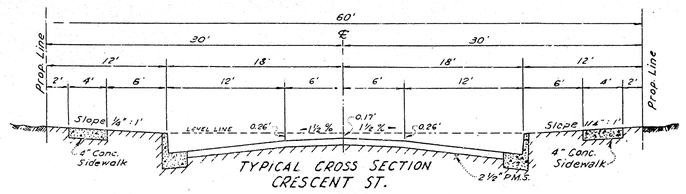

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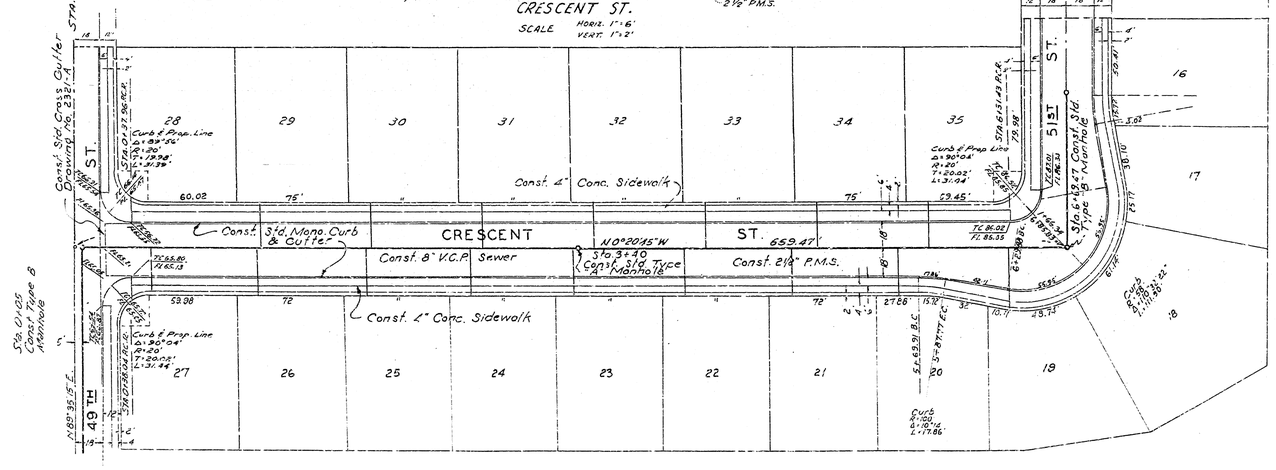

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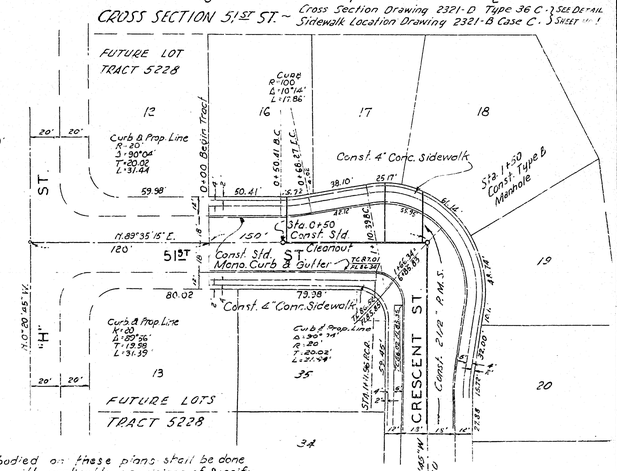

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