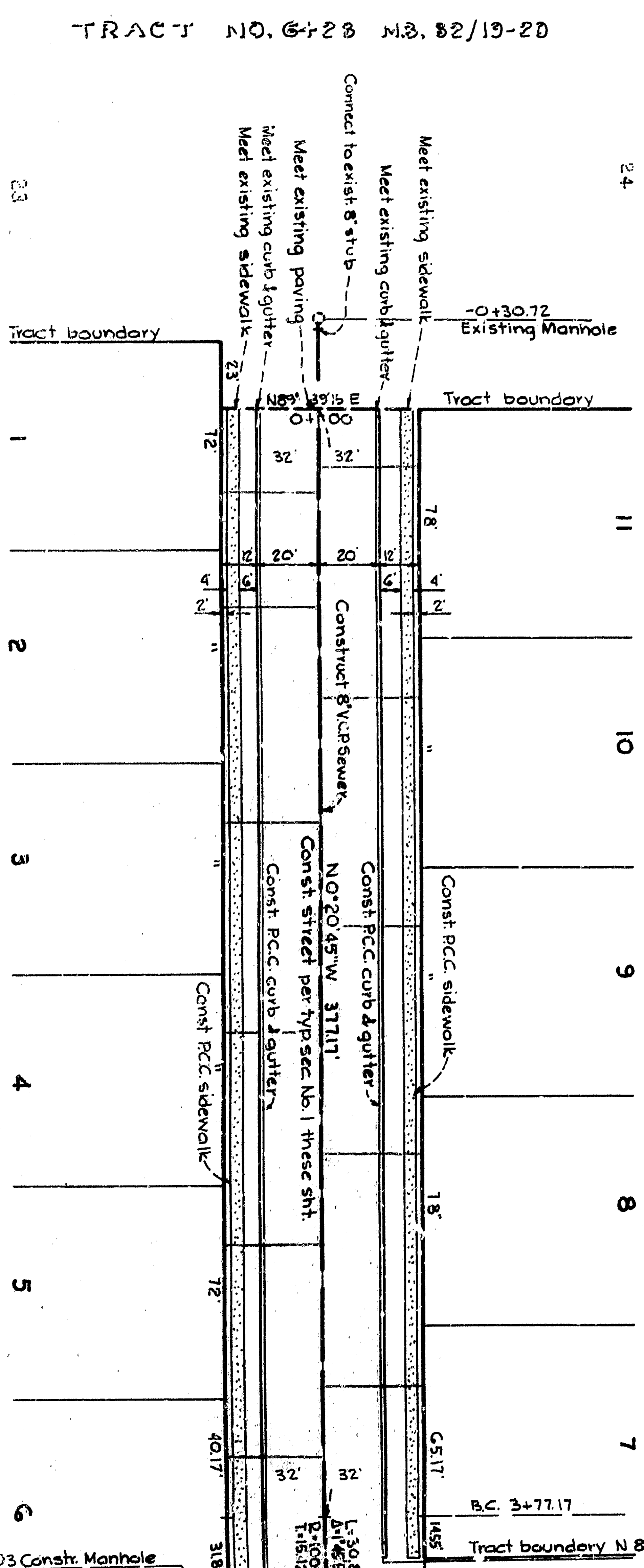


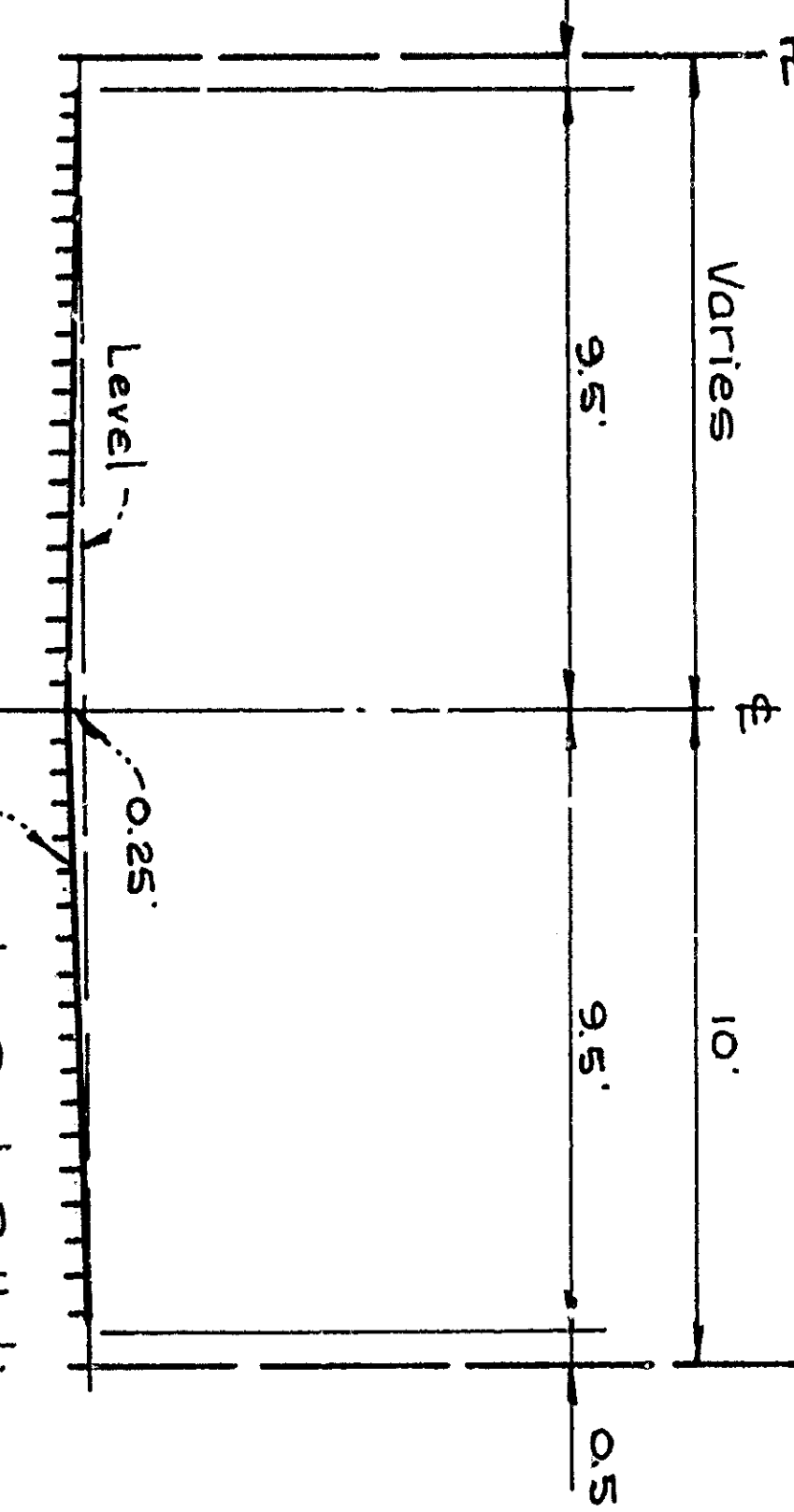
**MAYFIELD AVENUE**



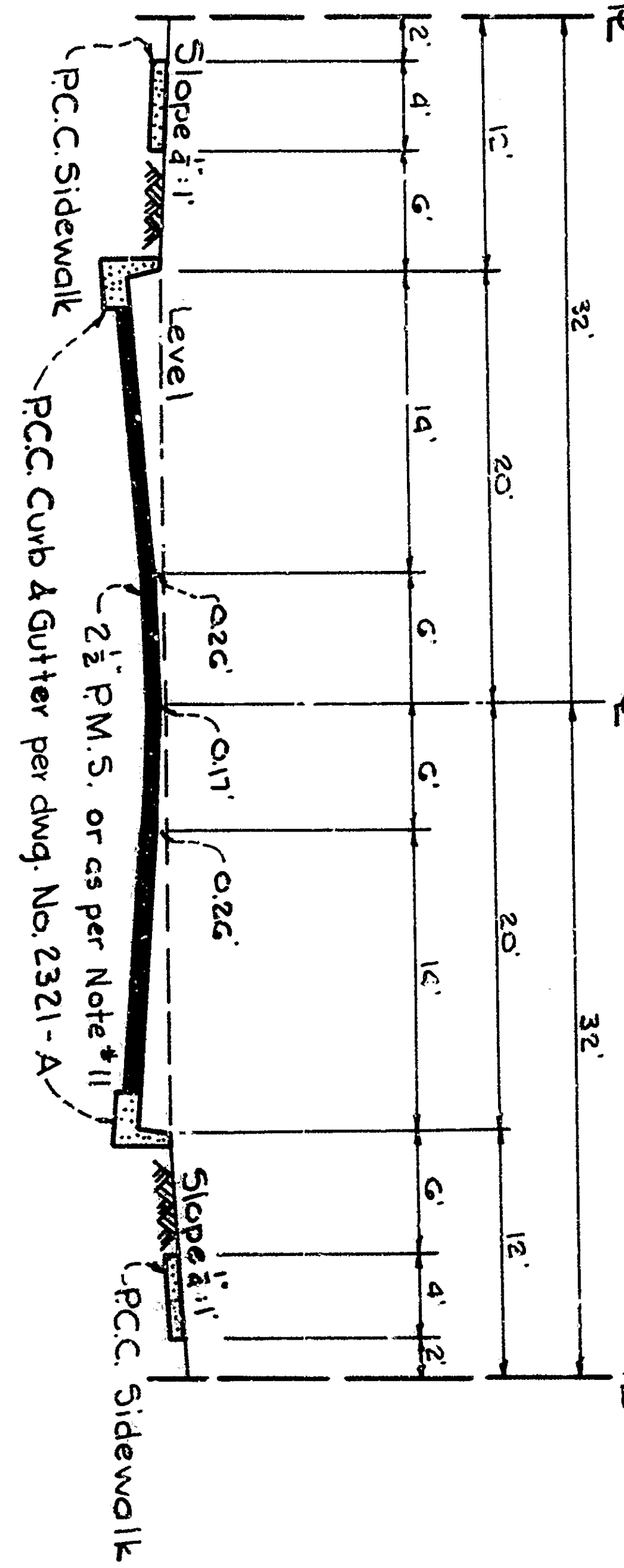
**GENERAL NOTES**

1. All work embodied on these Plans shall be done in conformity with applicable provisions of Specifications No. 2311.
2. All Standard Cross Sections of Curb, Gutter and Pavement are as per City of San Bernardino Dept. of Engineering 388 Drawings No. 2311.
3. 8'-4" wide with connecting sewer to be constructed, shown on Plans thus.
4. All sewer lateral house connections shall be constructed on an approved grade sewer of the property line.
5. Sewer laterals to be constructed of either "Vulcan Lead", "Speed Seal", or other approved material.
6. All house connections are approximate and exact locations shall be determined in the field.
7. Manhole frames and covers to be constructed by Sewer Contractor or below Official divide shown and upon completion of paving, the paving shall be completed in the field.

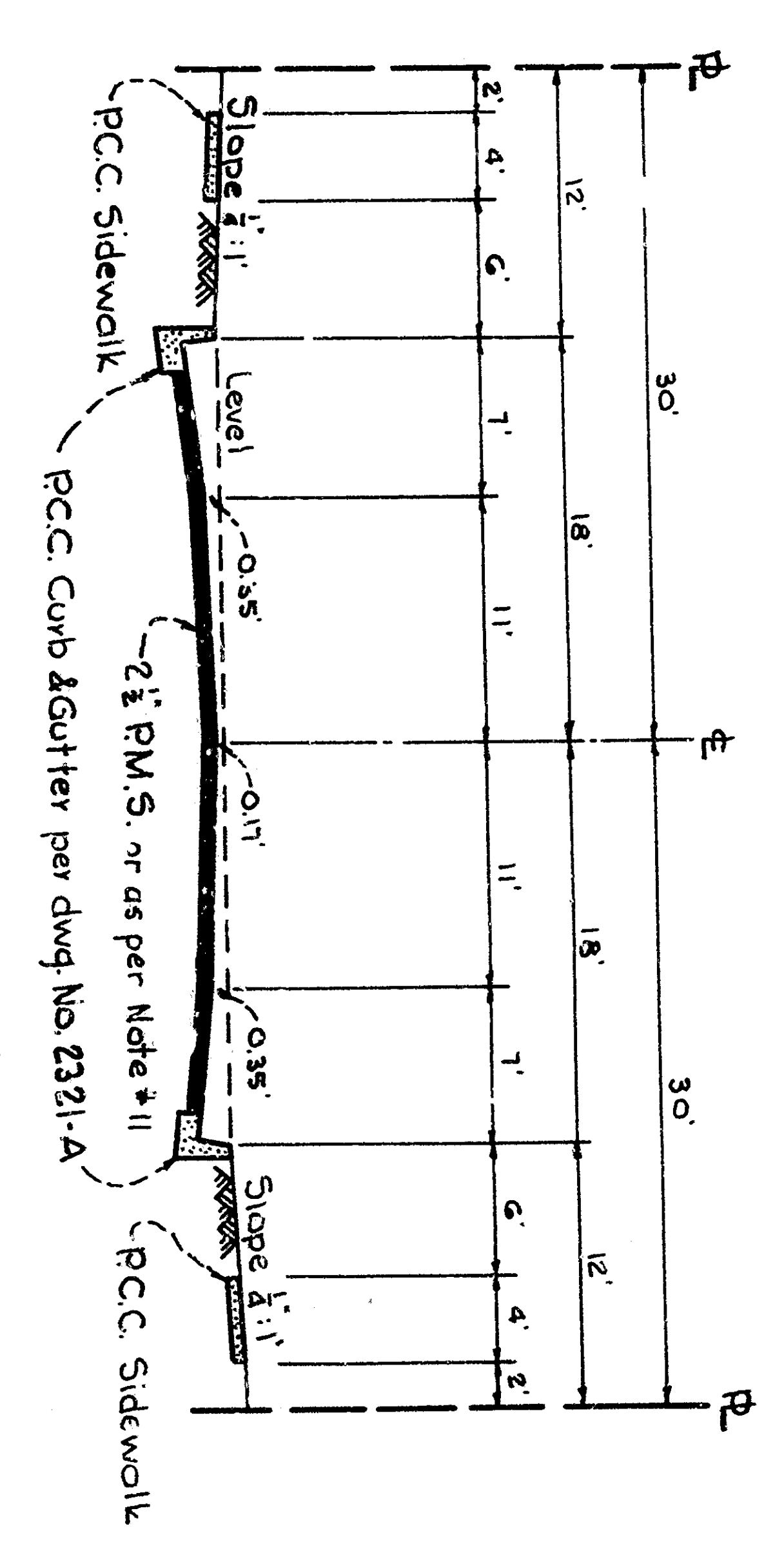
**TEMPORARY ALLEY SECTION**



**TYPICAL SECTION No. 1**



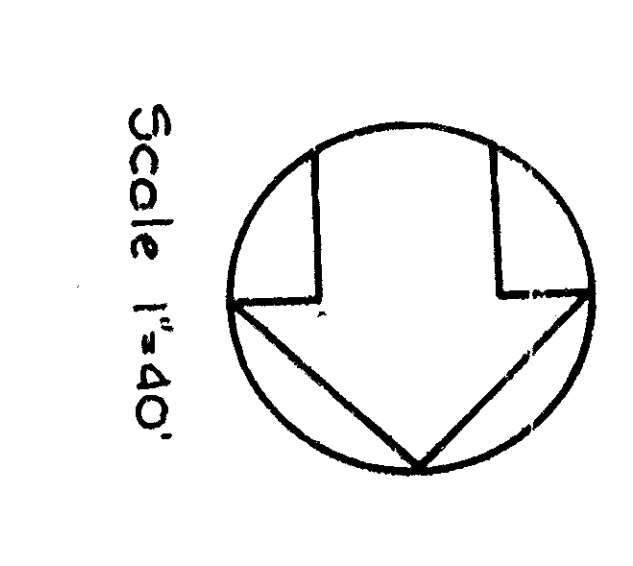
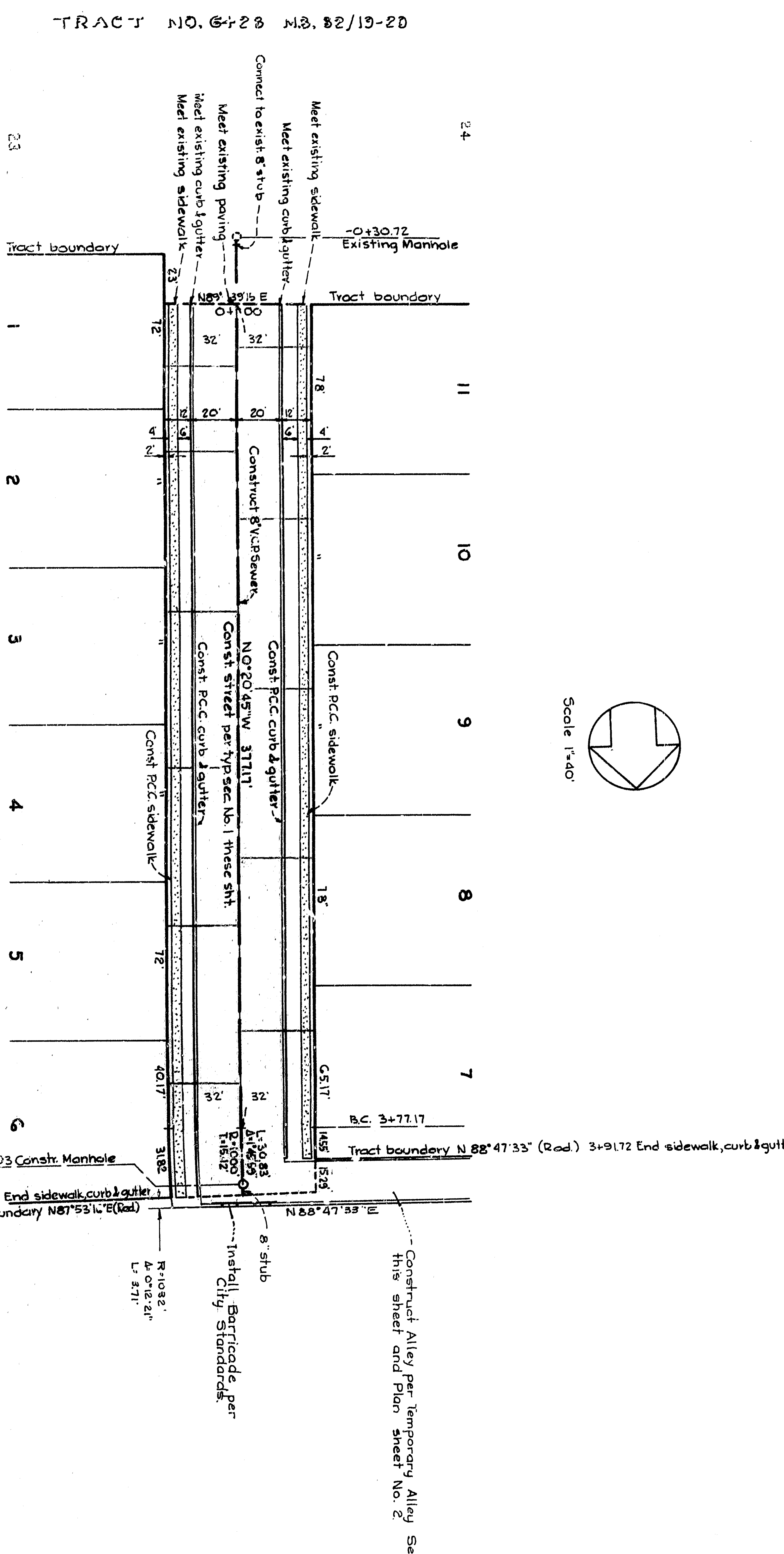
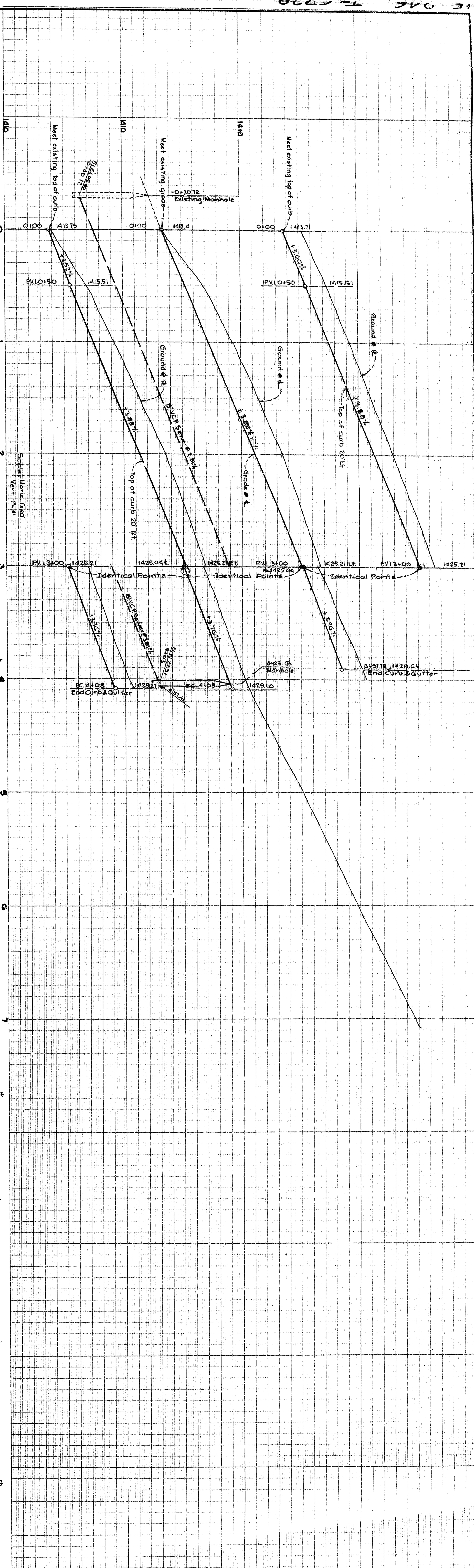
**TYPICAL SECTION No. 2**



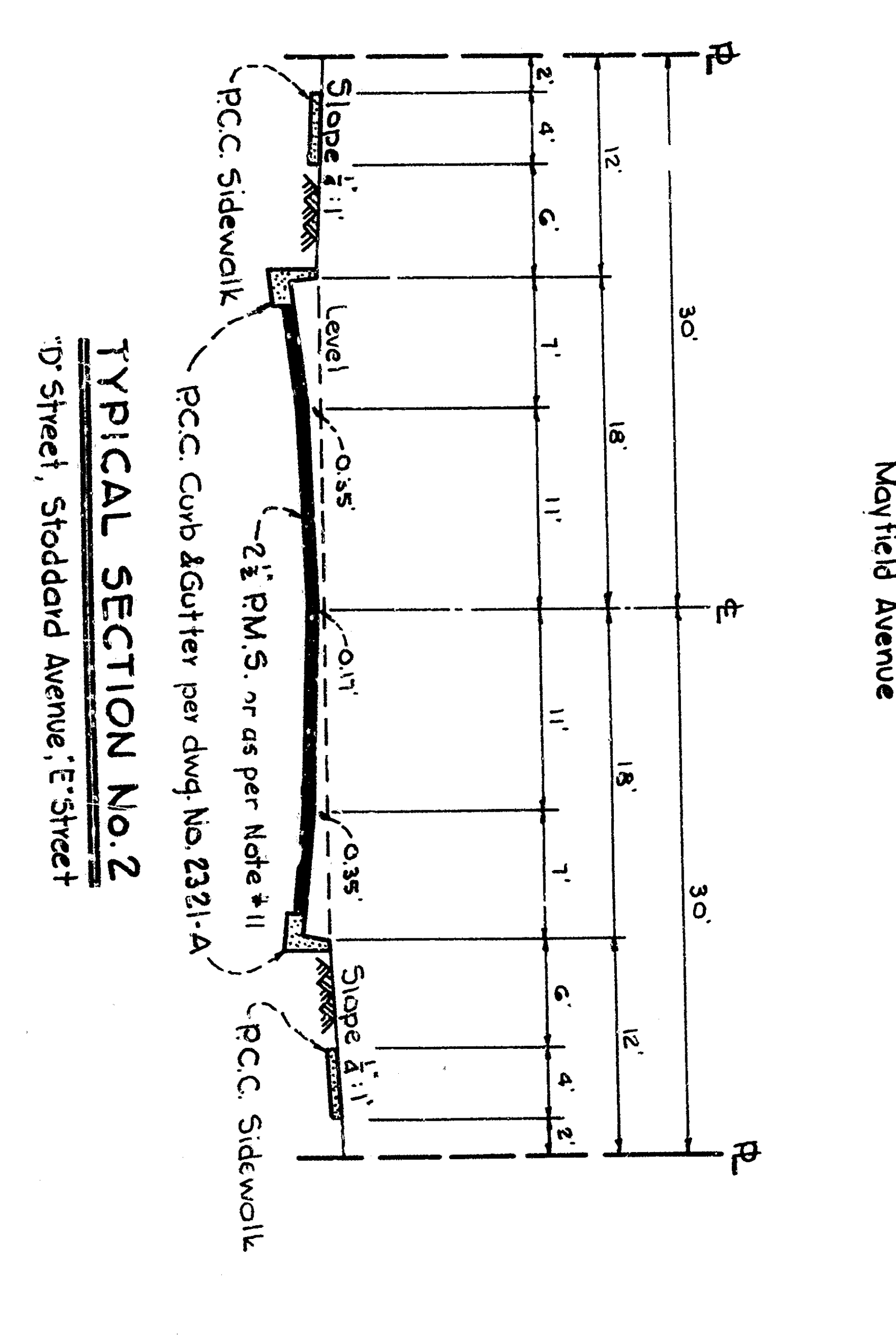
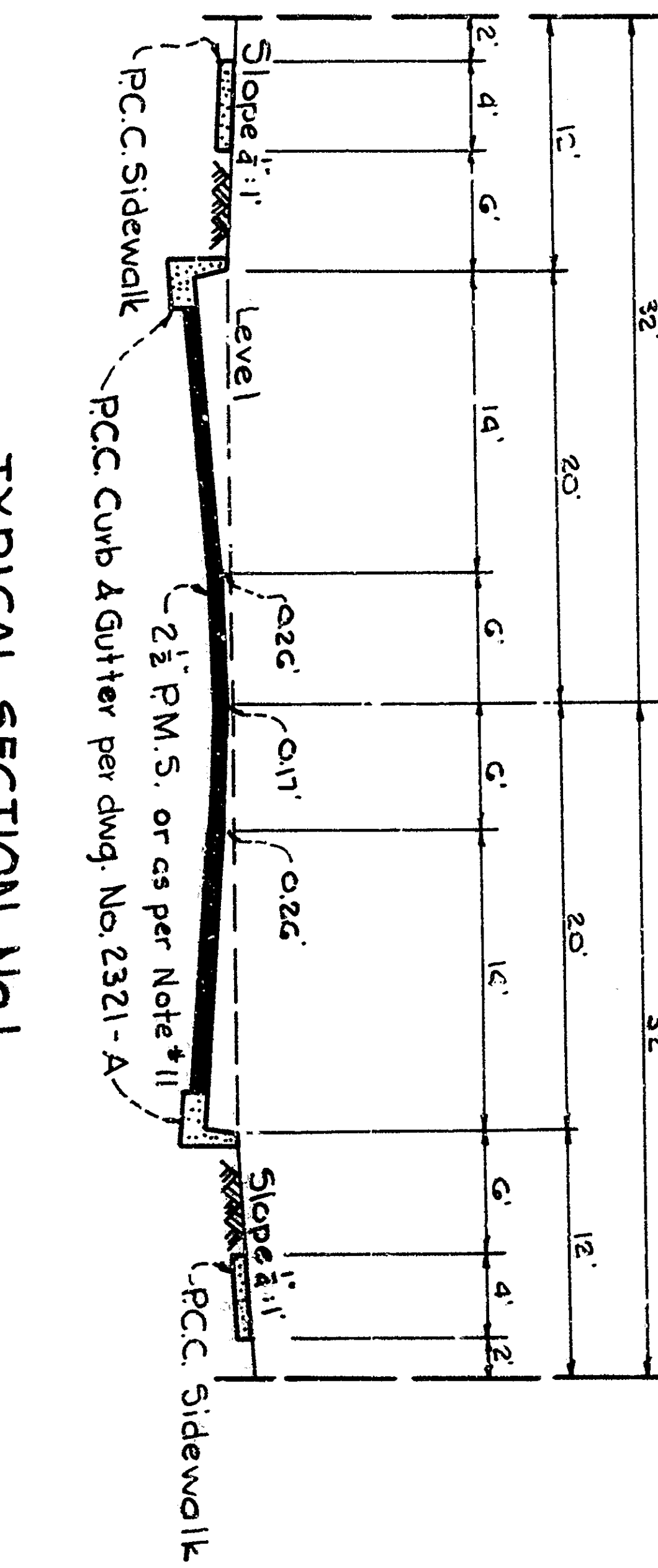
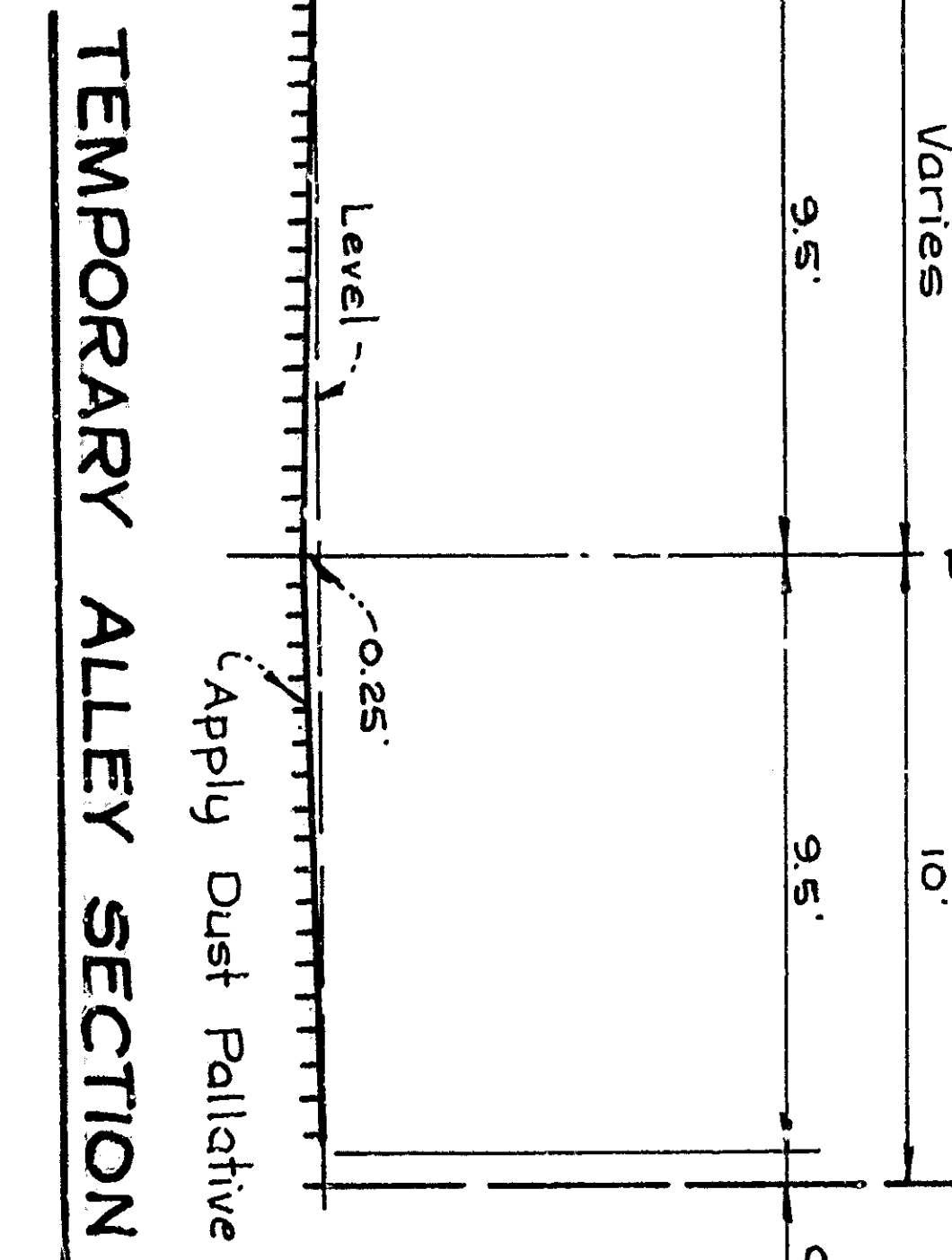
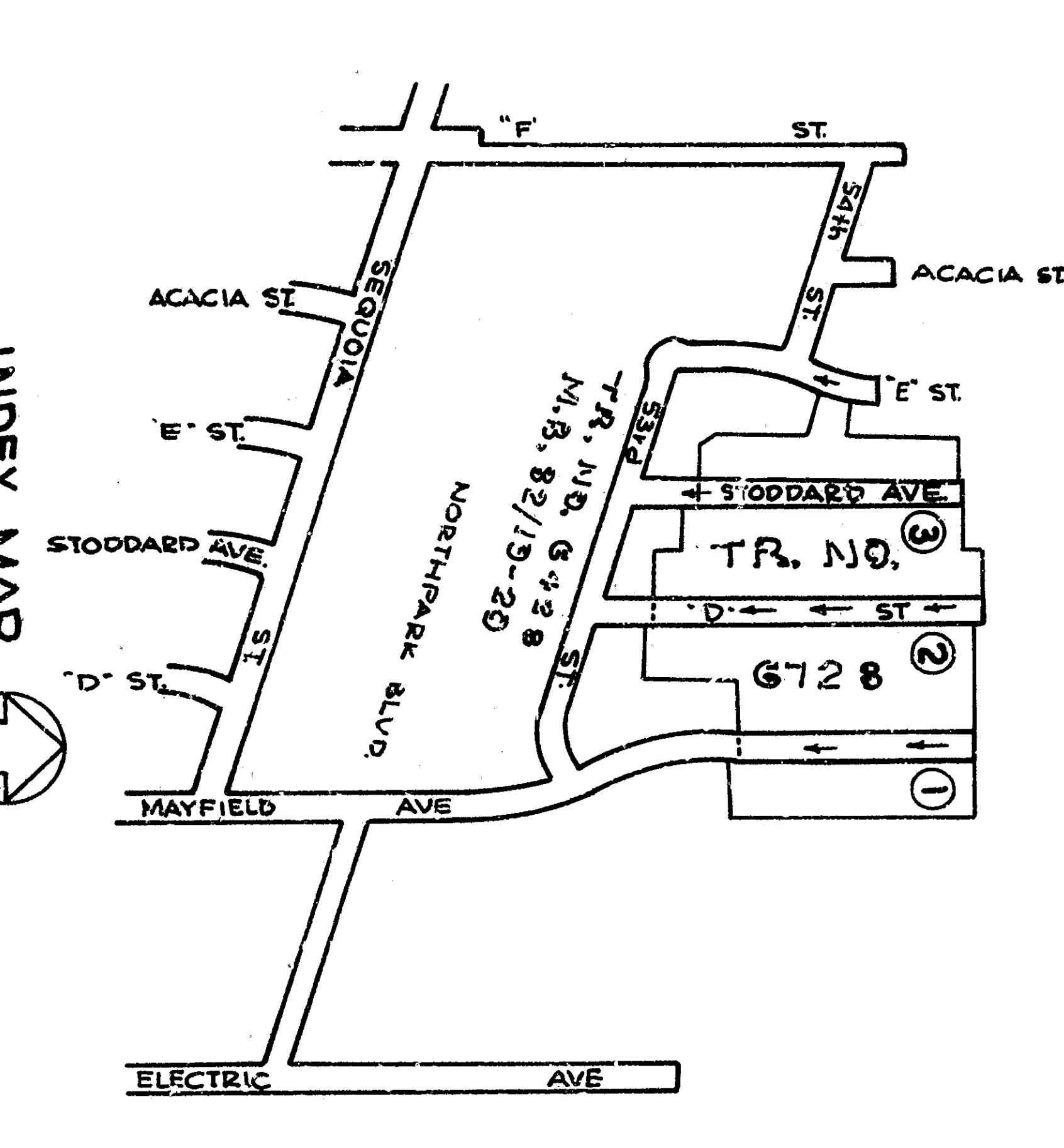
**DEPARTMENT OF ENGINEERING  
CITY OF SAN BERNARDINO**

**IMPROVEMENT PLANS  
TRACT NO. G128**

DESIGNED BY <i>William B. Miller</i>	CHECKED BY [Signature]
DRAWN BY [Signature]	DATE [Date]
APPROVED BY [Signature]	DATE [Date]
REGISTERED CIVIL ENGINEER No. 4128	REGISTERED CIVIL ENGINEER No. 4128



**MAYFIELD AVENUE**



**GENERAL NOTES**

1. All work embodied on these Plans shall be done in conformity with applicable provisions of Specifications No. 2311.
2. All Standard Cross Sections of Curb, Gutter and Pavement are as per City of San Bernardino Dept. of Engineering 388 Drawings No. 2311.
3. 8'-6" wide with connecting sewer to be constructed, shown on Plans thus.
4. All sewer lateral house connections shall be constructed on an approved grade sewer to the property line.
5. Sewer lateral to be constructed of either "Vulcan Lead", "Speed Seal", or "Sewer Seal" pipe. All connections shall be made with "Sewer Seal" or "Band Seal" clay pipe.
6. All house connections are approximate and exact locations shall be determined in the field.
7. Manhole frames and covers to be constructed by Sewer Contractor or below Official divide shown and upon completion of paving, the paving shall be determined in the field.

Contractor shall adjust manhole frames and covers to said Official Grade. Manhole steps shall not be required. Manhole Frames and Covers shall be Aluminum Framing No. A-1190 (Silent Bight) or approved equal.

The existence and location of any underground utility pipes or structures shown on these Plans are obtained by a search of the available records. Show on the face of these Plans any existing utility lines except as shown on these Plans. It is required to take due precautionary measures to protect the utility lines shown and any other lines not of record or not shown on this drawing.

10. Bench Mark: Top of IP at Mayfield Ave. & So. Line Tract No. 8038 elev. 134.116.

11. Soil Tests: No recognized Soil Testing Lab may be required to determine the delays to be indicated street sections. If the results of the tests show the existing subsurface soil conditions are not adequate for the proposed construction, the existing subsurface soil shall be improved by the following thickness shall be determined.

**DEPARTMENT OF ENGINEERING  
CITY OF SAN BERNARDINO**

**IMPROVEMENT PLANS  
TRACT NO. G128**

SUBMITTED BY: <b>CAMPBELL MILLER</b>	REFERENCE: <b>3004</b>
APPROVED BY: <b>[Signature]</b>	DRAWN BY: <b>[Signature]</b>
CHECKED BY: <b>[Signature]</b>	DATE: <b>[Blank]</b>
REGISTERED CIVIL ENGINEER No. 10441	REGISTERED CIVIL ENGINEER No. 10441