CITY OF SAN BERNARDINO

DEPARTMENT OF ENGINEERING

IMPROVEMENT PLAN & PROFILE
HIGHLAND AVENUE
& STERLING AVENUE

SUBMITTED BY	REFERENCE	DRAWING NO
City Engineer	Highway Dwg. No. 6,965	3389
APPROVED	DRAWN BY	SHEET 1
City Engineer	CHECKED BY	OF 2 SHEETS
REGISTERED CIVIL ENGINEER NO. 14673		

Revision No. 2 Extended R/w & Changed Style, Additional D/w's Mar. 23, 1966
Revision No. 1 Extended Left D/W, Changed Traffic Island, Revised Stop Lights Mar. 14, 1966

GENERAL NOTES

1. All work to be accomplished as shown on these plans shall be done in conformity with applicable provisions of Standard Specification No. 2271, revised Nov. 1964 and applicable Standard Drawing no. 2321 on file in the office of the S.B. City Engineer.
2. Trim edge of existing pavement where new paving joins existing pavement to a clean, straight line. Construct match up paving, as shown in typical section and over-lay paving as directed in the field so as to produce a smooth transition from new pavement to the old.
3. Basis of datum: Brass Cap at the S/W Cor. Highland & Sterling Ave. Top Bolt to Well C-533 Reset U.S.C. & G.S. Elev. 1139.35 ft.
4. Basis of Bearing Centerline of Pumolo St. Per Tract No. 4690 MB 58/97 take as N 89° 51' 43" W.
5. All work shall conform to State of Calif. Division of Highways Encroachment Permit No. **RCE 160988** on file in the office of the City Engineer.

RELOCATION OF TRAFFIC SIGNALS

NE CORNER OF HIGHLAND & STERLING AVENUES
Refer to Calif State Highway Dept. Signal Plan Sht 2 of 16
Dated 11/26/61 (AS BUILT)

TYPICAL X-SECTION
HIGHLAND AVE.
No Scale

COLLECTOR BOX DETAIL "C"
No Scale

DETAIL "A"

ONSITE CATCH BASIN DETAIL "B"

PIPE BACKFILL DETAIL "D"

PROFILE HIGHLAND AVE

Scale: Horiz. 1" = 40'
Vert. 1" = 4'

1200-60RT ℄

1200 ℄

Plan Scale: 1" = 40'

HIGHLAND

STERLING

AVENUE

EXISTING 24"CMP

EXISTING 18"C.M.R

EXISTING P.M. DITCH

EXISTING 43"x27" CM ARCH (OPEN)

CITY LIMIT LINE

PROPERTY LINE

Sta 0+00 = Sta 0+00 Sterling