GENERAL NOTES

1. All work embodied on these plans shall be done in conformity with applicable provisions of standard specifications No. 2274 and standard drawing No. 2321 on file in the Office of the City Engineer.
2. Recess curbs for driveways where necessary. Exact locations and widths to be determined in the Field. All new driveway approaches, min. width 16 feet.
3. Obstructions (markings or poles) as directed by Engineer
   - ① To be removed under this contract.
   - ② To be removed and reinstalled under this contract. (includes all items constructed on footing on street signs shall be class B concrete same as original installation)
   - ③ To be removed or relocated by others.
   - ④ To be removed and deposited on adjacent property.
4. Payment for earthwork and watering shall be included in other items of work.

BENCH MARK N.E. Cor. of Gilbert St. and Waterman Ave.
Brass Cap - El. 1121.57 M.S.L.

FUTURE CONSTRUCTION

CENTER LINE

SOUTH CURB LINE

Top of existing P.M.S.

Top of existing Curb

Future Curb & Gutter

Top of existing ground

+0.25% Grade

-0.25% Grade

0.0% Grade Top of Curb +0.50% Grade Flow Line

Construct P.C.C. Curb & Gutter Type B

E. Waterman Avenue

Cul. St. P.C.C. Cross Gutter

GILBERT AVENUE

KENWOOD AVENUE

STREET

Curb Data
R = 20'
L = 31.42'
Δ = 90°
T = 20'

Curb Data
R = 6'
L = 9.43'
Δ = 90°
T = 6'

Curb Data
R = 6'
L = 9.43'
Δ = 90°
T = 6'

Scale 1"=40'

TYPICAL SECTION
Sta. 0+97.25 to Sta. 1+13.90
Sta. 3+00 to Sta. 3+60
Scale Horiz. 1"=5'
Vert. 1"=2'

Join existing P.M.S.
Existing P.M.S.
Remove existing Curb & Gutter
Construct 2½% P.M.S.
Construct P.C.C. Curb & Gutter Type B

TYPICAL SECTION
Sta. 3+00 To Sta. 4+24.30
Scale Horiz. 1"=5'
Vert. 1"=2'

DEPARTMENT OF ENGINEERING
CITY OF SAN BERNARDINO

GILBERT STREET
Between Waterman Avenue and Windsor Drive
Curb & Gutter

SUBMITTED BY _____
APPROVED July 26, 1960
CITY ENGINEER
REGISTERED CIVIL ENGINEER NO. 9879

REFERENCE	DRAWN
DRAWN BY	277
CHECKED BY	SHEET OF 3 Sh