Scale: 1" = 20'

N

Existing Curb

Gas Service

41'

41'

BOULEVARD

DAM

OROVILLE

Proposed Curb

7'

R=30'

6" V.C.P. stub Inv. El. 209.73

Place 66.05' of 6" V.C.P.

Construct Manhole

Construct Std. Lamphole

Edge of Pavement

41'

Place 104.95' of 8" V.C.P.

6" Gas Main

Tie in Location Uncertain

End of Existing 8" V.C.P.

4" Gas Main

1+24.0

1+76.9

Existing Manhole No. A-10

Existing 18" San. Sewer

108" Multi-Plate Pipe

21'

1+00.5

1+59.7

27'

Service

Main

Gas

Conc. Pipe

18"

LINCOLN STREET

Edge of Pavement

Continues

8" Water Main

Valve

6" Water

6" Water Main

Valve

Anchor

PP

Valve Box

Continues

Edge of Pavement

Regulator Vault

B.M. El. 206.83

Valve

Existing Curb

PP

Proposed Curb

41'

41'

Cu. Yds. Emb.

Sta.

212

208

204

200

196

192

0+00

0+28.5 ±

0+72

2+50

3+56.35

4+25

8" — +0.40%

El. 205.28' Inv.

El. 205.24' ± Top of Pipe

El. 205.57' Invert

108" Multi-Plate

El. 192.57' ± Existing 8" Stub

EXISTING

8" — +1.32 %

El. 207.92' Invert

Same Point

Scale: Hor. 1" = 20'
Ver. 1" = 4'

212

208

204

200

196

192

220

216

212

204

Existing Ground

E. OROVILLE DAM BLVD.

Existing Ground

Ground

Proposed 24" R.C.P.

Invert of Stub 209.73

6" +3.00%

Invert El. 211.46

Invert El. 209.48

8" — +1.32.%

Invert El. 209.31

El. 207.92' Invert

220

216

212

208

204

LINCOLN STREET
SANITARY SEWER EXTENSION

Scale: As Shown
Date: August 1961

Approved By: HAROLD GROSSER

Drawn By: W.R.
Revised:

ENGINEERS OFFICE
CITY HALL OROVILLE, CALIFORNIA

Drawing Number
~~H.C.P.S.-57~~

SS 175