Scale: 1" = 40'

GLEN AVENUE

PENDERGAST

GARDNER

FOOTHILL BLVD.

80'

18" CMP / headwalls

Edge of pavement

53'

S 57° 18' E

10" VCP

COUNTY OF BUTTE

33+04.01

S 52° 20' E

STUB'S 8"

35+76.15

37+20.15

37+65.15

S 55° 01' E

38+90.15

45'

STUB'S 8"

41+22.50

S 57° 16' E

41+72.50

Guy Pole 3' Rt of line

N 89° 45' E

10" VCP

STUB'S 8"

BROOKDALE DR.

CAMPBELL

M.H. 10X
A 33+59.00

GOODRICH

M.H. A-10
A 35+08.90

ELAM

GOODRICH

McMURRY

Approx P.L.

Approx P.L.

Approx P.L.

Approx P.L.

Approx P.L.

M.H. A-11
A 40+10.60

HANSON

M.H. A-12
A 44+35.50

M.H. A-12

SCALE :
HORIZONTAL ~ 1" = 40'
VERTICAL ~ 1" = 4'

Existing Ground

M.H. 10X

M.H. A-10

M.H. A-11

10" x 149.9' V.C.P. S = 0.0127

10" x 501.7' V.C.P. S = 0.0127

10" x 424.9' V.C.P. S = 0.0127

Inv. Elev. 276.19
33+59.00

Inv. Elev. 278.10
35+08.90

Inv. Elev. 284.45
40+10.60

Inv. Elev. 290.03
44+35.50

290

280

270

U.S.G.S. DATUM

33+00 34+00 35+00 36+00 37+00 38+00 39+00 40+00 41+00 42+00 43+00 44+00

BUMGARNER ENGINEERING SERVICE
— OROVILLE CALIFORNIA

CITY OF OROVILLE
OROVILLE, CALIFORNIA

OLIVE HIGHWAY - FOOTHILL BOULEVARD - SEWER MAIN EXTENSION

PLAN AND PROFILE "A" LINE

July 26, 1962

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J.A.B. J.S.

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