Sta. 0+00.0 Exist'g. W. H.
W/H-10 stub S.E.
Begin proj.

Sta. 3+00.0 Const.
Std. brk. M. H.

Sta. 6+00.0 Const.
Std. brk. M. H.

Sta. 9+00.0 Const.
Std. brk. M. H.
8" stub South
End project

GEORGE WASHINGTON BLVD.

S. edge of pavement

12" R.C.P.

18" R.C.P.

1½" gas line

7' redwood fnc.

4' woven wire fnc.

Conc. slab

140'

Swimming pool

Iron pin

Asphalt

Gas pump island

Gas filler cap

Iron cap

NOTE: Replace asphalt surface.

WASHINGTON PLATTED

NOT

OLIVER

"A" on conc. pavmt.

ST.

BUNKER HILL DR.

1 2 3 4 5 6 7

A

HEIGHTS

B. M. 125.20 "a" cut NE cor. flubyward east end conc. culvert across Oliver approx. 330' S. of Geo. Wash. Blvd.

Plan Scale 1" = 40'
Profile Scale 1" = 40' horz.
1" = 4' vert.

Sta. 0+00.0 Exist'g. W. H.
W/H-10 stub S.E.
Begin project

Sta. 3+00.0 Const.
Std. brk. M. H.

Sta. 6+00.0 Const.
Std. brk. M. H.

Sta. 9+00.0 Const.
Std. brk. M. H.
8" stub South
End project

Natural ground

℄ South edge of pavement

Sand Fill

Sand Fill

Sand Fill

10" V.C.P. 0.5 %

10" V.C.P. 0.5 %

130

120

110

1139.2 Flo out
1137.00 Flo in

117.50

118.00

118.50

119.00

119.50

120.00

120.50

121.00

121.50
121.35 Flo out
121.72 Flo in
8" stub South

910 lin. ft. of sand fill.
910 lin. ft. of 10" V.C.P. @ 0.5 % grade.

0 1 2 3 4 5 6 7 8 9

Surveyed by A. W.
Date Book No. H-5-20
Checked by Date

LAT. I, SUB. 10, W. I. S.

CITY OF WICHITA, KANSAS

B. E. SMITH CITY ENGINEER

OCT. 1964 PROJECT NO. C22-5