Osie St.

E.S. Hwy 317 N.of Osie

asphalt Pvt.

0-00.5 Bk 5" wk W.
0.100 end asphalt Pvt
c.b. 10.50 W.

0-00.5 Bk 5" wk E.
0+00 end asphalt-
Pvt. c.b. 9.30 E.

0+00

0+20 Beg Picket Fence W. ~10.5'

0+39.7 gas valve E.

0+50

0+75 Power Pole E.

0+99 Beg woven wire
Fence E. ~ 9.9'

0+99 end Picket Fence W. ~10.2'

1+00

Mesh fence

1+40 Beg picket Fence W.

1+46.6 end woven wire fence E.
1+46.6 Beg picket fence E.

1+50

1+68.2 end picket fence E
1+68.6 Beg woven wire fence E

1+79.5 end picket fence W ~ 10.4'

2+00 power pole E.

2+00

2+49.6 end woven wire
Fence E. ~ 9.9'

2+50

2+87.6 Beg garage E. 9.0'

3+00 end garage E.
3+01.20 Power Pole E.

3+00 Beg woven wire fence W.
3+05.60 end woven wire fence W
3+08.30 Beg garage W.

3+00

3+29.30 end garage W. 16.8'
3+29.30 Beg woven wire fence W.

600.00'

3+50

Mesh Fence

3+92.1 Power Pole E.

4+00

4+25.6 Beg woven wire fence E.
4+32.30 Beg garage E.

Mesh fence

Pecan trees

4+29.70 tree 9.80 W.
4+30.60 tree 8.70 W
4+35.20 tree 7.50 W

4+33 end woven wire fence W
4+50 Beg woven wire fence W

4+50

Pecan trees

4+44.3 end garage E.

4+55.10 tree 9 E.
4+58.90 tree 9 E.
4+65 tree 9 E.
4+69.60 tree 9 E.

4+88.1 Power Pole E.

5+28.60 end woven wire fence E.
5+28.8 Beg conc. bldg E.

5+34.80 & 15.50 doorway E.

5+52.90 downspout on NW cor.
5+57.30 & 3.50 doorway E.

5+65 gas meter 9 E.
5+67 gas meter 9 E.
5+79.50 & 2.50 water cut.

S.W. 10.30 N. from W.H. & Cone. rail mkg

E.S. Hwy 317 N. of Osie

Mesh fence

Pecan trees

5+00 W.S. alley

N

ALLEY E. of WICHITA ST.
HARRY (S.L.) to OSIE (N.)

20' CONC.

CITY of WICHITA, KANS.
L.K. WHITE — CITY ENGINEER
JULY 1949 — PROJ. NO. C-19128