GRAPHIC SCALE
10 0 5 10 20
(IN FEET)
1 INCH = 10 FT.

℄ Maize Road
Section Line
Sta. 64+45.6
63.7' Lt.
MAIZE ROAD
asphalt
Future
vault
UGT
℄ Pawnee Avenue
Section Line
st. name
cp
Sta. 64+88.65, ℄ Pawnee Ave. =
Sta. 50+00.00, ℄ Maize Road
90°1'46"'
89°37'47"'
PAWNEE AVENUE
Section Line
90°16'16"'
90°4'11"'
36" RCP
30"x19" rcp
8'x6' RCB @ 0.45%
stop
bm
Tel. riser
Sta. 64+43.4
60.1' Rt.
city limit
top waterline 129.35
warning siren
Sta. 65+43.6
43.9' Rt.
gv
rdh
subdiv. sign
Sta. 65+33.5
55.4' Lt.
18"x12" hercp
flower bed
bushes
pizza villa sign
wood fence
area inlet
pear sz 4
pear sz 2
GAS
OHP
PP

GENERAL NOTES

Service and junction box locations and conduit runs are typical only and may be adjusted during installation to clear obstructions and facilitate wiring as approved by the Engineer.
Rigid steel conduit shall be installed under all roadways.

The Contractor shall locate all utilities before beginning work. All expenses arising from damages, which may be occasioned by the contractor's failure to exactly locate and preserve any and all underground utilities, will be the responsibility of the Contractor.

Boxes shall not be located in sidewalk ramps.

LEGEND

- 3" Conduit
- Service Box
- Approximate Location FUTURE Signal Pole

No.	Date	By	Approved	Revision

PAWNEE AVENUE
119TH TO MAIZE ROAD
CITY OF WICHITA, KANSAS
TRAFFIC SIGNAL CONDUIT PLAN

POE & ASSOCIATES, INC.
CONSULTING ENGINEERS
3940 E. Central, Suite 200 ■ Wichita, KS 67208-4242
Phone 316/685-4114 ■ FAX 316/685-4444

FINAL

Engineer: P. FERGUSON
Designer: J. UNRUH
Poe Job No.: 1793
Date: JULY 2005