See Sh. No. 273 for Ramp W-NS and Ramp NS-E Stage 2C Traffic Handling Details

W1-4R (48"x48") +00

W13-1P (24"x24") 30 M.P.H.

℄ Ramp W-NS

℄ Ramp NS-E

40' R. (Typ.)

℄ Greenwich

℄ K-96

Restrain 16" Water Main Prior to Bridge Work See Sh. No. B4

4" White

4" Double Yellow with Tubular Markers @ 40' Spacing

See Sh. No. 268 for Ramp NS-W Stage 2C Traffic Handling Details

℄ Ramp E-NS

℄ Ramp NS-W

30' R. (Typ.)

Greenwich

Remove Existing Median as Shown and Replace with Temporary Bituminous Pavement for Traffic Handling

SCALE 50' 0 50' 100'

P.T. +50 21.50 Rt.

ROAD WORK AHEAD W20-1 (48"x48")

+00 KG20-2 (48"x24") END ROAD WORK

100'

℄ 26th St.

20' Spacing

20' Spacing

4" White

4" White

STOP R1-1 (36"x36")

40' Rt. (Typ.)

8' Spacing (Typ.)

℄ Greenwich

4" Yellow

4" Double Yellow with Tubular Markers @ 40' Spacing

W1-4L (48"x48")

W13-1P (24"x24") 30 M.P.H.

P.I. +10

P.I. +60

P.I. +00

P.I. +85

Arrow Display

W4-2R (48"x48")

KM4-20 (24"x6") WORK ZONE SPEED LIMIT 30 R2-1 (24"x30")

DO NOT PASS R4-1 (24"x30")

END ROAD WORK 30 M.P.H. W3-5 (48"x48")

ROAD WORK CLOSED AHEAD W20-5R (48"x48")

ROAD WORK AHEAD W20-1 (48"x48")

Greenwich

+00 KG20-2 (48"x24") END ROAD WORK

LEGEND

- ⊕ Channelizing Device at 40' Spacing unless otherwise Noted.
- × Tubular Marker at 40' Spacing
- Traffic Control Sign
- Work Area (New Pavement)
- Remove Existing Median and Replace with Temporary Bituminous Pavement
- → Direction of Traffic

Note: Signs and barricades are shown diagrammatically only. Contractor will be responsible to install the required number of posts to support the installation.

Note: Utilities are not shown on Traffic Control Plans. The Contractor is responsible for verification as to type and location of underground utilities as may be necessary to avoid damage thereto. The Contractor is responsible for repairing any damage to underground utilities.

No.	Revision	By	Date

K-96 AND GREENWICH ROAD

TRAFFIC CONTROL PLAN
STAGE 2C - STA. 117+00 TO STA. 148+00

GARY JANZEN, P.E.-CITY ENGINEER
CITY OF WICHITA PROJECT NO. 472-85066

PEC PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
303 SOUTH TOPEKA WICHITA, KS 67202
316-262-2691 www.pec1.com

Designed by	JPS	Job No.	09521	Sht. 274 of 388
Drawn by	SVB	Date	Jan., 2014	

Plotted By: svb Date: 12/31/2013 11:01:36 AM
FILE: I:\2009\09521\Traffic Control\09521-TC Greenwich Stage 2C Sta 117.dgn