24" Solid White Stop Line

Sta. 70+40 To Sta. 72+81, Place 6" Solid White Channelization Line For Bicycle Lane, 25' North Of The 9th Street Centerline

Sta. 70+55 To Sta. 72+65 6" Broken White Lane Lines

Typical Opposing Left Turn Arrows See Standard Pavement Marking Detail Sheet

Typical Bicycle Symbol Place At Indicated Station. See Pavement Marking Details For More Information.

Typical Crosswalk See Standard Pavement Marking Detail Sheet

Sta. 70+40 To Sta. 72+79 4" Solid Yellow Lane Lines

24" Solid White Stop Line

+08.00 Left Turn Arrow

+28.00 Left Turn Arrow

847 TENNESSEE ST FIRST NATIONAL BANK C/O US BANK CORPORATE REAL ESTATE

300 W 9TH ST DOUGLAS COUNTY BANK

224 W. 9TH ST. JAMES C. DUNN

220 W. 9TH ST. JAMES C. DUNN NANCY R. DUNN

Exist. R/W

STREET

KENTUCKY STREET

TENNESSEE

9TH STREET

C/L 9TH STREET

9TH STREET

901 TENNESSEE ST 9TH STREET MISSIONARY BAPTIST CHURCH OF LAWRENCE, KANSAS

333 W 9TH ST TODD N. THOMPSON CAPRICE M. THOMPSON

901 KENTUCKY ST NORTHSTAR VENTURE GROUP LLC

900 KENTUCKY ST INTRUST BANK NA

+90.00 Left Turn Arrow

Sta. 70+55 To Sta. 72+65 4" Broken Yellow Lane Lines

+10.00 Left Turn Arrow

24" Solid White Stop Line

6" Dotted White Lane Transition Lines (2' Line, 4' Space) Transition Taper From Sta. 69+50.00 to Sta. 70+38.00

4" Dotted White Lane Transition Lines (2' Line, 4' Space)

Typical Crosswalks See Standard Pavement Marking Detail Sheet

Typical Bicycle Symbol Place At Indicated Station. See Pavement Marking Details For More Information.

Sta. 70+37 To Sta. 72+79, Place 6" Solid White Channelization Line For Bicycle Lane, 25' South Of The 9th Street Centerline

Typical Crosswalk See Standard Pavement Marking Detail Sheet

6" Dotted White Lane Transition Lines (2' Line, 4' Space) Transition Taper From Sta. 72+81.34 to Sta. 73+63.35

4" Dotted Yellow Lane Transition Lines (2' Line, 4' Space)

FOR INFORMATION ONLY
RECAPITULATION OF QUANTITIES

ITEM	Quantity	Unit
4" Broken Yellow Lane Line (Class B) (Cold Plastic)	120	L.F.
4" Dotted Yellow Lane Line (Class B) (Cold Plastic)	88	L.F.
4" Solid Yellow Lane Line (Class B) (Cold Plastic)	479	L.F.
6" Broken White Lane Line (Class A) (Cold Plastic)	120	L.F.
6" Dotted White Lane Line (Class A) (Cold Plastic)	176	L.F.
6" Solid White Lane Line (Class A) (Cold Plastic)	485	L.F.
24" Solid White Stop Line (Class A) (Cold Plastic)	102	L.F.
36" Solid White Crosswalk Line (Class A) (Cold Plastic)	182	L.F.
Left Turn Arrow (Cold Plastic)	4	EACH
Bike Symbol (Cold Plastic)	2	EACH

Construction Notes:

1. Stop Lines are to be placed 4 feet behind Crosswalk Lines. See Pavement Marking Details On Sheet 9.

Scale 1"=20'

0   20'   40'

Drawn By $$USERNAME$$ Plotted $$TIME$$
File :$$DGNSPEC$$
$$SYTIME$$
$$KDOTGRP$$

KDOT Graphics Certified