B.L. Sta. 22+80.00 42.00 LT
Construct Std. 8" Rein. Conc.
Valley Gutter.
See Sheet 12 for Details.

B.L. Sta. 22+61.56 36.01' LT
Install 5'x3' Type-1A Curb Inlets
Top=107.20
See SWS Plans for Details

B.L. Sta. 22+98.40 36.01' LT
Install 5'x3' Type-1A Curb Inlets
Top=107.20
See SWS Plans for Details

B.L. Sta. 26+40.00 38.51 LT
Construct Std. 8" Rein. Conc.
Valley Gutter.
See Sheet 12 for Details.

P.V.I.
No V.C.
PVI EL=106.81

22+00 | 22+10 | 22+44.57PC | Edwards Ave. 22+80.00 | 23+15.41 PT | 23+50 | 26+00 | 26+04.83 PC | Richmond Ave. — 26+40.00 | 26+75.64PT | 27+00

-0.35% LT Curb | +0.35% LT Curb | -0.35% LT Curb | +0.35% LT Curb | +0.35% Lt Curb

Matchline

B.L. Sta. 22+09.99 20.50' LT
Install 5'x5' Type-1 Curb Inlet
Top=106.81
See SWS Plans for Details

Construct 4' Wide Sidewalk

Construct 5' Wide Sidewalk

B.L. Sta. 23+50.00 24.50' Lt.
Install 1-School Crossing Sign
w/ S4-3, R2-1, S4-4, S5-2
& Flashing Lights.

B.L. Sta. 23+79.08 30.00 LT
Construct Std. 8" Rein. Conc.
Full Rad. Driveway. Width=12'
See Sheet 11 for Details.

B.L. Sta. 24+59.22 30.00 LT
Construct Std. 8" Rein. Conc.
Full Rad. Driveway. Width=20'
See Sheet 11 for Details.

B.L. Sta. 26+00.00 20.50' LT
Install 5'x5' Type-1 Curb Inlet
Top=106.42
See SWS Plans for Details

Construct ADA Approved WCR

B.L. Sta. 26+78.13 20.51' LT
Install 5'x5' Type-1 Curb Inlet
Top=106.42
See SWS Plans for Details

189 | 376 | 375

Richmond's 2nd Addition

20' Alley

30' R/W | 140.00' 30' R/W | 140.00' 30' R/W | 140.00' 30' R/W | 145.50' 30' R/W | 145.32' 30' R/W | 145.50' 30' R/W

5' Sidewalk | 5' Sidewalk | 5' Sidewalk

Ex. Fence | Ex. Gas | Ex. SWS | Ex. 12" WL | Ex. SS | Ex. OHE | Ex. 12" WL | Ex. SS

Adjust WV Box Elev. 6.92 | Adjust WV Box Elev. 6.96 | Adjust WV Box Elev. 6.38

C Harry St.

Remove Trees Subsidiary to Site Clearing and Restoration

Ex. Prop. SS Line

Relocate WM | Relocate WM

B.L. Sta. 25+90.84 19.50' RT
Install 5'x3' Type-1 Curb Inlet
Top=106.42
See SWS Plans for Details

Sta 25+96 24' RT
Relocate PP by Others

PP to be Relocated by Others

Garfield Park

Construct 5' Wide Sidewalk

Construct ADA Approved WCR

ADA Approved Construct WCR

B.L. Sta. 22+10.15 19.50' RT
Install 5'x3' Type-1 Curb Inlet
Top=106.81
See SWS Plans for Details

B.L. Sta. 26+78.01 19.50' RT
Install 5'x3' Type-1 Curb Inlet
Top=106.42
See SWS Plans for Details

B.L. Sta. 23+50.00 24.50' Rt.
Install 1 S5-2

CAUTION!!
Ex. SS Line

SWS MH to be Removed. See SWS Plans

B.L. Sta. 22+58.00 48.50 RT
Construct Std. 8" Rein. Conc.
Valley Gutter.
See Sheet 12 for Details.

Remove Exist. Driveway and extend Full Height Curb & Gutter.

B.L. Sta. 25+08.22 30.00 RT
Construct Std. 8" Rein. Conc.
Full Rad. Driveway. Width=20'
See Sheet 11 for Details.

B.L. Sta. 24+42.72 30.00 RT
Construct Std. 8" Rein. Conc.
Full Rad. Driveway. Width=20'
See Sheet 11 for Details.

B.L. Sta. 26+29.00 38.60 RT
Construct Std. 8" Rein. Conc.
Valley Gutter.
See Sheet 12 for Details.

-0.35% RT Curb | +0.35% RT Curb | -0.35% RT Curb | -0.37% RT Curb | +0.35% RT Curb

22+00 | 22+12.64PC | 22+58.00 | 23+03.52PT | 23+50 | 25+93.34PC | 26+29.00 — C Richmond Ave. | 26+78.00PT | 27+00

P.V.I.
No V.C.
PVI EL=106.81

Control Points	Station	Offset	North	East
CP1	13+43.36	49.99' Rt	4912.95	9838.63
CP2	14+90.78	34.92' Lt	4997.35	9986.34
CP3	15+29.37	50.08' Rt	4912.20	10024.64
CP4	16+55.78	50.00' Rt	4911.85	10151.04
CP5	25+98.83	29.94' Rt	4941.33	11094.16
CP6	26+10.10	29.97' Lt	5001.26	11105.63
CP7	28+29.99	30.06' Lt	5000.59	11325.53
CP8	30+00	0.00	4969.93	11495.43

20 0 10 20 40 80
(IN FEET)
1 inch = 20 ft.

Harry Street, Meridian to K-42
Paving Plan Sta. 22+00 to 27+00
Wichita, KS

kemiller engineering
515 S. Market, Wichita, KS 67202 316/264-0242

PROJECT NUMBER 472-84001 OCA#706900

KEM NO.	FILE	DATE	SHEET
04050	PVPlan4	10/22/04	6
DESIGN PB	DRAWN JO	REVISED 11/21/05	OF 58