PROJECT NO.	SHEET NO.	TOTAL SHEETS
472-83222	7	32

SCALE: 1"=20'

See Spot Elevation for Walk Grade

+0.16% T.C. Ll.

See Spot Elevation for Walk Grade

-0.67% T.C. Ll.

No V.C.

+0.154% T.C. Ll.

CAUTION !!!
8" High Pressure Gas
(Joyhawk Pipeline)

Const. Type II Curb Inlet
Install Inlet Hookup
See Sheet Nos. 11 & 12

Light Pole to be
Relocated by Others

Construct Manhole
by Others

7" Reinf. Valley Gutter
Pavement

4" Concrete Sidewalk

20' Drain. Esmt.

Combined Curb & Gutter
(6 5/8")

10" Asphaltic Concrete Pavt.
(8" Bituminous Base)

Prop. 84' R/W

Prop. 75' R/W

Asphaltic Concrete
Overlay (4)

Median Combine Curb &
Gutter (8")

Top of 8" Gas
Pipe=166.0

Top of 8" Gas Pipe=165.7

Top of 8" Gas Pipe=165.1

JAYHAWK PIPELINE EASEMENT
RECORDED BOOK 77, PAGE 139.

Exist. 60' R/W

Jayhawk
Pipeline Marker

Crown

Match

Saw Cut

℄ ROCK ROAD

Manhole Adjustment
by Others

Brick Surface

4" Kansas Gas
Service Line

12" Water

Kansas Gas Service
6" C/W

5/8" Rebar in Conc.

Transformer

Pole

Guard
5-GM's

SWS Inlet
Top=169.29
E=164.44(W)
E=164.80(S)

BM - Chis "a" South Side Conc. LP Base 340'± East
of Dillards East Entrance. Elevation=173.76

Notes: All Sawed Joints are Subsidiary to the Bid Item "Pavement Removal".

All Portions of the Irrigation System which are in Direct Conflict with the Proposed Construction shall be Removed and Realigned behind the Proposed Back of Curb.

(1) The Bid Item "Pavement Removal" shall Include the Removal of all Indicated Asphalt, Curb & Gutter, Islands, and Sidewalk.

(4) The Bid Item "Asphaltic Concrete Overlay" shall be bid and paid for per Square Yards. The Thickness of the overlay Varies with an Average Thickness of 0'-6", which includes the 2" Asphaltic Concrete Wearing Surface. This Equates to a Volume of Asphalt equal to 1,560 Tons Computed at 145lbs./Cu. Ft.

\# Match Existing
ϕ Construct Std. Wheelchair Ramp
Pavement Removal (1)
Milling (2" Nom.) & Overlay
Overlay on Exist. Pavement
Constructed by Others

PROJECT SURVEY CONTROL COORDINATE TABLE						
POINT	DESCRIPTION	NORTH	EAST	STATION	OFFSET	ELEVATION
1	BPIN	20000.00	20000.00	41+43.68	60.01' Lt.	170.18
2	NE Cor. SE 1/4	20856.32	20060.02	50+00.00	00.00' Lt.	168.09
3	1/2" Rebar	20281.01	20000.26	44+24.69	59.76' Lt.	169.85

(10) =Control Point

No.	Revisions	By	Date
1			

CITY OF WICHITA, KANSAS

ROCK ROAD
STA.41+00 TO STA.45+50

Professional Engineering Consultants, P.A.
303 S. TOPEKA • WICHITA, KANSAS 67202
316-262-2691 • FAX 316-262-3003

Designed by	BER, PMM	Checked by	
Drawn by	BJS	Date	MARCH 2000

Job No. 99687-1

DSNR: PMM OPER: BJS SCALE: 1"=20'
I:/1999/99687/001/ROCK3.DGN 6-27-2000