

STATE	PROJECT NO.	YEAR	SHEET NO	TOTAL SHEETS
KANSAS	87 N-0287-01	2003	30	107

Scale: 1 : 200

SW Cor. Sec. 32, T26S, R2E
Sta. 5+000.000, 0.0 m Rt.
1. 10 mm bar in Thimble
2. Nail & Shiner in Median 18.495 m N
3. Nail & Shiner in Median 18.328 m W
4. Nail & Shiner in Median 18.446 m S
5. N=519673.096, E=510703.654

Sta. 4+943.054 Rock Rd., Remove
Existing Curb Inlet. Const. Special
Shallow Manhole (Type B), 11.414 m Rt.
Manhole Dia.=1.22 m
Manhole Top=65.396
Connect Exist. 530 mm RCP to Manhole
FI In=64.420 (450 mm RCP-E)
FI Out=64.42 (Exist. 530 mm RCP-S)
See Sht. No. 31, 43, 46

Sta. 4+905.716 to Sta. 5+011.491 Rock Rd.
Mill and Overlay 300 mm width x 50 mm
depth Existing Pavement.
See Sht. No. 5

Sta. 4+905.716, Rock Rd. Begin
Construction.

Saw Cut & Match Exist. Pymt.
(See Typical Widening Detail)
See Sht. No. 5

ROCK RD.

C/L Prop. Improvements= 40
Sec. Line

Saw Cut & Match
Exist. Curb & Gutter

CAUTION!!!
150 mm Gas Line

Const. Limits

Exist. 1.2m Sidewalk

Const. Limits

+0.34% Based On Curb

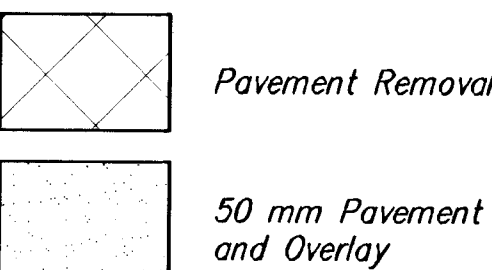
CAUTION!!!
200 mm Gas Line

Saw Cut & Match
Exist. Sidewalk

Right of Entry Limits

See Sheet No. 8

LEGEND



UTILITIES

E - Weststar Energy (Electric) 261-6512
G - Farmland Industries (Gas) 1-918-333-4111
G - Kansas Gas Service (Gas) 832-3101
G - Williams Pipeline (Gas) 529-6601
SWS - City of Wichita Stormwater Utility 268-4071
SS & W - City of Wichita Water Dept. 262-6000
CATV - Cox Communications (Cable) 262-0661
T - SBC (Telephone) 800-870-8390

Sta. 4+943.002 Rock Rd., Const.
Curb Inlet (Type 1A), 12.901 m Rt.
L = 1.930 m, W = 1.320 m
Inlet Top=65.463
Install 450 mm x 2.13 m
Storm Swr. (RCP)(W).
FI In=64.429 (450 mm RCP-E)
FI Out=64.429 (450 mm RCP-W)
See Sht. No. 31, 37, 46

Remove and Replace
3.60 m² Sidewalk

Sta. 4+942.925 Rock Rd., Const.
Std. Manhole (Precast), 24.621 m Rt.
Manhole Dia. = 1.22 m
Manhole Top=66.085
Install 450 mm x 11.99 m
Storm Swr. (RCP)(W). Connect
Exist. 300 mm PVC to Manhole.
FI In=64.987 (Exist. 300 mm PVC-E)
FI In=64.477 (450 mm RCP-N)
FI Out=64.507 (450 mm RCP-W)
See Sht. No. 31, 41, 46

BM #1 COW Benchmark. SE Cor. of Intersection
on Traffic Signal Pole Base
Sta. 4+987.027, 20.032 m Rt. Elev.=65.901

NO.	DATE	REVISIONS	BY	APP'D
2				
1				
1				

KANSAS DEPARTMENT OF TRANSPORTATION

ROCK ROAD
STA. 4+880 TO STA. 5+000

PROJ. NO. 87 N-0287-01 SEDGWICK CO.

MKEC ENGINEERING CONSULTANTS, INC.
WICHITA, KANSAS

DESIGNED BY: ASH CHECKED BY: GJA
DRAWN BY: WNJ DATE: Jan. 2003 SHEET 30 OF 107