

Curve 100 Information
Δ= 23°5'38" PC= 3+77.77 PC100 (N 5127.95 , E 4342.33)
T= 167.23' PI= 5+45.00 PI100 (N 5162.84 , E 4505.88)
L= 329.91' PT= 7+07.69 PT100 (N 5130.79 , E 4670.01)
R= 818.51' CC100 (N 4327.46 , E 4513.11)
L.C.= 327.68'
E= 16.91'
M= 16.57'

ST. STA. 6+32.59, 7.20 RT (@ MH TO @)
CONST. STD. C.O.W. REINFORCED CONCRETE MANHOLE
MANHOLE TOP = 108.00
FL(N) = 102.27 - Contractor To Verify & Match Existing
FL(S) = 102.27

Construct Ditch
Elev. As Shown

Install Junction Box
and Detector Loop (6' x 10')
ST. STA. 8+49.32, 16.50' Lt
(@ Junction-Box To @)
Top Elev.= 107.25'

Existing Shoulder

3/4" Conduit

Match Line

7" Asphalt F

Proposed

Construct "V"-I
Elev. As Shown

Remove Tree (Typ.)

Dawson Addition
1

GRAPHIC SCALE



(IN FEET)

1 inch = 10 ft.

Description		
K-42/Pawnee Ave/West St Paving Plan Sheet		
Scale: 1"=10'	Drawn By: SAC	Index No.: 706028
Date: Nov 1994	Revised:	
CITY OF WICHITA DEPARTMENT OF PUBLIC WORKS ENGINEERING DIVISION City Engineer - Michael E. Lindebak		