SCALE
1"= 20'

+1.87%

-0.42%

-0.25%

50' Vertical Curve PVI @ Sta. 16+00

Sta. 10+14.94 Begin Proj. No. 472-83479 Elev.=123.36

Sta. 10+37.37 P.V.I. Elev.=123.78

Sta. 13+60 P.V.I. Elev.=122.41

Sta. 15+75.00 Elev.=121.80

Match Line Sta. 16+00 See Sht. No. 5

Sta. 10+14.94 Lt. Construct Curb & Gutter Transition See Sheet No. 2

Sta. 10+05.53 Remove Existing 12" CMP. Install 100' x12" RCP FL Lt.= 120.71 FL Rt.=122.19 Grade Ditch to Match RCP Flowline (Subsidiary)

40' R/W

RCP FL=120.71

FL=122.89

Sta. 10+32.13 CL Concrete Entrance

Sta. 10+79.79 CL Concrete Entrance

Sta. 11+26.46 CL 20' Concrete Drive

Sta. 11+85.58 CL 12' Concrete Drive

Sta. 12+94.20 CL 20' Concrete Drive

Sta. 14+38.95 CL 20' Concrete Drive

Sta. 14+95.58 CL 20' Concrete Drive

Sta. 15+62.79 CL 12' Concrete Drive

Construct 5" Concrete Pavement w/ 7" Crushed Rock Base

Sta. 10+37.37 FL= 123.48

Existing R.O.W.

Relocate Existing Mailbox

Construct Combined Curb & Gutter

PARK PLACE

NO°00'05.83"E

Warp Cross Slope

FL=123.83

RCP FL=121.83

Sta. 10+37.37 BEGIN Project No. 472-83479 Park Place Begin Full Depth Asphalt Construction. 2" Surface, 3" Base on 5" Reinforced Rock Base Match Existing

Sta. 10+14.82 Rt. Construct Curb & Gutter Transition See Sheet No. 2

Sta. 11+22.71 CL 20' Concrete Drive

Sta. 14+41.56 CL 12' Concrete Drive

Sta. 15+46.25 CL 12' Concrete Drive

Construct Combined Curb & Gutter

Existing R.O.W.

Relocate Existing Mailbox

Water Valve Box Table			
Station	Offset	Existing	Proposed
10+36.12	17.07' Lt.	123.40	123.90

BM No. 4- Square cut in Northwest Corner Inlet at Southeast Corner 28th Street & Park Place Elev= 122.16

CITY OF WICHITA

PARK PLACE
27TH STREET TO 28TH STREET

PROPOSED IMPROVEMENTS
STA. 10+00 TO STA. 16+00

WICHITA KANSAS

TRANSYSTEMS CORPORATION
245 North Waco, Suite 420
Wichita, Kansas 67202

DESIGNED J.R.L. DRAWN M.P.M.
CHECKED B. A. L. DATED 2/2003
SCALE 1" = 20' SHEET NO. 4 of 28