

P.I. Sta. 0+402.181 = SE Cor., N1/2, NE1/4, Sec. 10, T27S, R1E
1. Chiseled "V" in concrete pavement at corner
2. N517551.861, E505935.154
3. Permanent Survey Monument to be installed in this project.

Q Sta. 0+320.521, 10.552 m Lt.
P.V.I. El. = 55.442
30 m V.C.

R/W = Ex. Prop. Line
51.816 m (170') ±
(n.t.s.)

B.L. Sta. 20+410.24 Const.
Curb Inlet (Type I), 7.861 m Lt.
W=1.32 m L=1.50 m H=1.60 m
Connect Median Pipe Underdrain (S)
Connect Pavement Underdrain (E)
Connect 300 mm SDR Pipe (SW)
See Sh. No. 13, 19, 20 & 30

Q Sta. 4+981.808 (Stadium) Const.
Curb Inlet (Type I), 5.612 m Rt.
W=2.24 m L=3.0 m H=2.60 m
See Sh. No. 13, 18

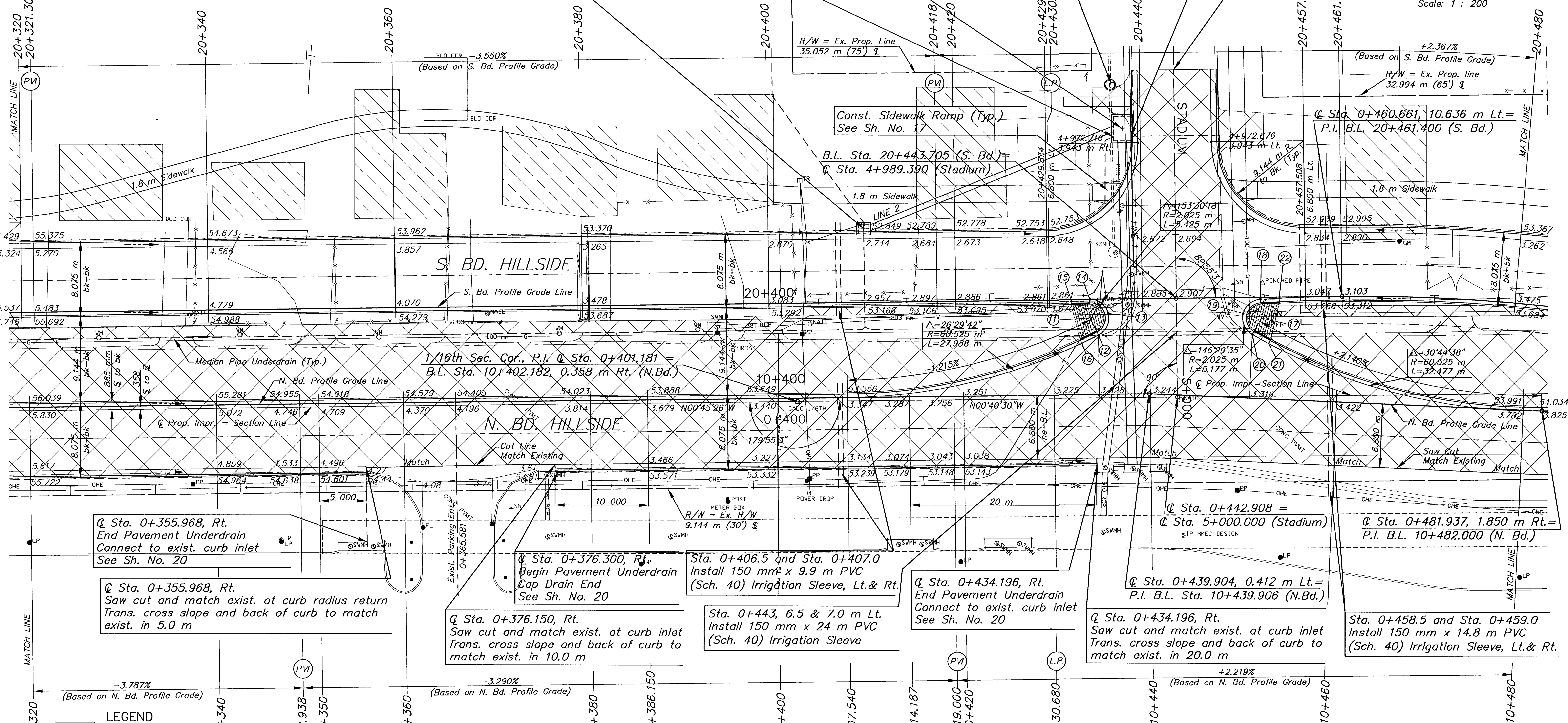
Construct Sanitary
Sewer Manhole.
See Sh. No. 22-23

For Stadium Intersection Plan
See Sh. No. 12

Q Sta. 0+438.215, 27.982 m Lt.
End Pavement Underdrain
Connect to new curb inlet
See Sh. No. 20

Q Sta. 4+964.959 (Stadium)
Saw cut and match exist. pvmnt.

Scale: 1 : 200



Q Sta. 0+355.968, Rt.
End Pavement Underdrain
Connect to exist. curb inlet
See Sh. No. 20

Q Sta. 0+355.968, Rt.
Saw cut and match exist. at curb radius return
Trans. cross slope and back of curb to match
exist. in 5.0 m

Q Sta. 0+376.300, Rt.
Begin Pavement Underdrain
Cap Drain End
See Sh. No. 20

Q Sta. 0+376.150, Rt.
Saw cut and match exist. at curb inlet
Trans. cross slope and back of curb to
match exist. in 10.0 m

Sta. 0+406.5 and Sta. 0+407.0
Install 150 mm x 9.9 m PVC
(Sch. 40) Irrigation Sleeve, Lt. & Rt.

Sta. 0+443, 6.5 & 7.0 m Lt.
Install 150 mm x 24 m PVC
(Sch. 40) Irrigation Sleeve

Q Sta. 0+434.196, Rt.
End Pavement Underdrain
Connect to exist. curb inlet
See Sh. No. 20

Q Sta. 0+439.904, 0.412 m Lt. =
P.I. B.L. Sta. 10+439.906 (N.Bd.)

Q Sta. 0+434.196, Rt.
Saw cut and match exist. at curb inlet
Trans. cross slope and back of curb to
match exist. in 20.0 m

Sta. 0+458.5 and Sta. 0+459.0
Install 150 mm x 14.8 m PVC
(Sch. 40) Irrigation Sleeve, Lt. & Rt.

LEGEND

- Pavement Removal
- Demolition backfill stabilization
See Note on Sheet No. 2)

UTILITIES

- E - Weststar Energy (Electric) 261-6512
- G - Kansas Gas Service (Gas) 832-3101
- 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

Q Sta. 0+348.937, 0.358 m Lt.
P.V.I. El. = 54.734
20 m V.C.

BM #3 Chiseled square on W side, concrete
L.P. base.
Q Sta. 0+346.778, 14.178 m Rt. Elev. = 55.620

UTILITY ADJUSTMENTS-SEE GENERAL NOTE ON SHEET 2		
Description	Station and Offset	Remarks
Water Meter	0+327.50, 7.73 m Lt.	To be removed by C.O.W. prior to const.
Water Meter	0+342.63, 7.87 m Lt.	To be removed by C.O.W. prior to const.
Water Meter	0+357.51, 7.43 m Lt.	To be removed by C.O.W. prior to const.
Water Meter	0+376.77, 7.60 m Lt.	To be removed by C.O.W. prior to const.
Water Meter	0+391.63, 7.85 m Lt.	To remain in service
Water Meter	0+437.22, 20.54 m Lt.	To be removed by C.O.W. prior to const.
Water Valve	0+449.18, 9.68 m Lt.	To be adjusted by Contractor
Water Valve	0+448.49, 9.04 m Lt.	To be adjusted by Contractor
Firy Hydrant Assy.	0+453.10, 7.92 m Lt.	To be relocated by C.O.W. prior to const.
Water Meter	0+450.24, 18.73 m Lt.	To be removed by C.O.W. prior to const.

SE Cor., N1/2, NE1/4, Sec. 10, T27S, R1E
Sta. 0+402.181, 0.000 m Rt.

- Chiseled "V" in concrete pavement at corner
- Spike and washer in N. side of P.P.
- Chiseled "X" in center of curb inlet
- Chiseled "X" on top of curb
- 40d Nail in Q joint at Hillside and Stadium Dr.
- N517551.861, E505935.154

8.452 m E
11.384 m SW
13.524 m NW
41.102 m N

* 40 mm Type III Curb and Gutter MEDIAN LOCATION				
Point No.	Station	Offset m	Elevation	Top Curb
11	0+433.624	8.572 Lt.	53.007	53.056
* 12	0+434.530	6.761 Lt.	52.938	52.985
* 13	0+435.594	9.039 Lt.	52.866	52.915
* 14	0+436.621	10.597 Lt.	52.862	53.071
15	0+431.621	10.594 Lt.	53.031	53.240
16	0+432.727	5.896 Lt.	53.031	53.241
17	0+452.032	8.397 Lt.	52.981	53.030
* 18	0+451.873	10.534 Lt.	53.091	53.140
* 19	0+450.067	8.886 Lt.	53.130	53.179
* 20	0+450.997	6.656 Lt.	53.173	53.382
21	0+452.732	5.662 Lt.	53.007	53.216
22	0+453.932	10.505 Lt.	53.007	53.216

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HILLSIDE STREET
STA. 0+320 TO STA. 0+480

PROJ. NO. 472-83537 SEDGWICK CO.

MKEC ENGINEERING CONSULTANTS, INC.
WICHITA, KANSAS

DESIGNED BY: JRA CHECKED BY: JRA
DRAWN BY: DPG DATE: Jan. 2003 SHEET 8 OF 73