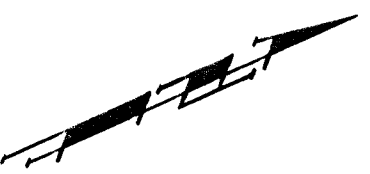


FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87TE074-01	1996	4	21



SCALE:
1" = 40'

KANSAS TURNPIKE AUTHORITY

Construct 10' A.C.
Pavm't. Bicycle Path
(See Detail, Sheet 2)

R=411'

R=401'

R=411'

R=401'

R=399'

R=409'

R=560'

R=550'

BALL FIELD

PLANEVIEW

PARK

Construct 10' Conc.
Pavm't. Bicycle Path
(See Detail, Sheet 2)

Match Existing Grade
at Parking Lot

Install R5-3 Sign

EXISTING
PARKING
LOT

MATCH LINE

PT	NORTHING	EASTING	DESCRIPTION	PT	NORTHING	EASTING	PT	NORTHING	EASTING	PT	NORTHING	EASTING	PT	NORTHING	EASTING
1	20000.000	20000.000	P IN	30	24844.591	21370.032	63	22552.780	19945.670	95	21286.439	19293.674	123	20021.087	18891.019
2	22645.220	20000.000	P IN	31	24812.907	21373.504	64	22562.629	19939.634	96	21310.084	19250.014	124	20023.933	18706.436
3	22281.620	20039.050	P IN	32	24811.436	21371.017	65	22521.039	19871.930	97	21322.187	19215.189	125	20021.511	18680.074
4	20726.780	20038.370	P IN	33	24812.854	21365.949	66	22439.829	19791.555	97A	21332.50	19219.80	126	20018.922	18663.538
5	19946.090	19498.790	P IN	34	24809.963	21359.987	67	22321.790	19688.050	97B	21350.51	19251.87	127	20016.656	18640.095
6	19939.600	18817.820	P IN	35	24796.647	21350.377	68	22253.418	19634.370	98	21356.654	19198.936	128	20016.330	18632.451
7	20923.036	18934.721	P IN	36	24792.859	21341.962	68A	22167.480	19571.780	98A	21355.74	19206.81	129	20010.449	18632.700
8	19112.528	18124.410	P IN	37	24804.205	21333.279	69	21844.797	19559.746	98B	21373.75	19238.78	130	20008.464	18640.402
9	17938.405	17585.344	P IN	38	24802.685	21345.129	70	21840.590	19572.167	99	21330.557	19191.108	131	20006.511	18642.456
10	21768.201	19483.574	P IN	39	24839.633	21349.866	71	21822.655	19621.077	100	21323.001	19188.491	132	20009.445	18652.248
11	23118.313	19935.741	P IN	40	24841.152	21338.016	72	21826.970	19615.869	101	21177.738	19084.438	133	20007.409	18650.438
12	23591.543	20435.150	P IN	41	24855.115	21341.813	73	21835.404	19582.573	102	21057.034	19000.164	134	19944.535	18634.052
13	24011.240	20802.370	P IN	42	24819.153	21318.395	74	21819.581	19576.528	103	20957.462	18954.565	135	19938.695	18633.987
14	24630.260	21400.500	P IN	43	24787.262	21319.122	75	21764.674	19616.084	104	20720.143	18872.361	136	19934.804	18643.672
15	24956.248	21457.476	P IN	44	24725.023	21318.829	76	21718.514	19673.965	105	20191.558	18966.055	137	19934.949	18652.211
16	25404.874	22106.417	P IN	45	24716.860	21320.344	77	21665.939	19682.881	106	20097.473	18993.374	138	19942.948	18652.345
17	25449.092	22643.455	SECCOR	46	24699.593	21319.902	78	21647.960	19670.550	107	20063.210	18984.934	139	19923.755	18685.841
18	25664.525	22475.506		47	24640.567	21325.174	79	21645.302	19656.775	108	20084.800	18976.248	140	19918.978	18693.714
19	25658.162	22480.356		48	24551.714	21299.982	80	21677.135	19577.572	109	20091.225	19925.800	141	19913.833	18762.492
20	25625.068	22368.081		49	24143.989	20915.343	81	21706.964	19400.269	110	20071.257	19906.063	142	19885.882	18770.916
21	25615.092	22368.775		50	23906.834	20691.617	82	21632.963	19259.725	111	20070.964	19883.733	143	19874.781	18759.729
22	25612.38	22165.80		51	23560.595	20365.843	83	21563.612	19227.514	112	20056.304	19793.798	144	19899.842	18694.870
23	25528.94	22008.74		52	23254.815	20076.423	84	21454.385	19202.427	113	20042.026	19706.283	145	19876.879	18692.465
23B	25451.23	21946.57		53	23247.941	20083.686	85	21413.487	19209.708	114	20036.222	19273.020	146	19854.856	18745.248
24	25405.42	21921.41		54	23179.132	20046.870	86	21405.316	19208.668	115	20035.956	19253.163	147	19801.607	18727.048
25	25285.180	21865.143		55	23179.265	20056.869	87	21391.331	19206.497	116	20033.127	19041.940	148	19773.117	18715.751
26	25060.060	21689.713		56	23111.576	20050.310	88	21385.632	19259.877	117	20023.128	19042.074	149	19624.140	18557.741
27	24947.764	21532.015		57	23099.242	20044.298	89	21391.733	19270.705	118	20041.189	18998.619	150	19562.174	18506.223
28	24893.273	21433.718		58	23068.530	20049.614	90	21368.362	19288.337	119	20032.699	18995.090	151	19568.247	18611.943
29	24858.154	21375.212		59	22852.46	19949.76	91	21368.500	19283.795	120	20041.429	18951.950	152	19565.827	18602.451
				60	22572.592	19949.111	92	21362.399	19272.967	121	20032.333	18954.848	153	19541.388	18590.573
				61	22571.572	19957.109	93	21305.647	19262.776	122	20031.080	18890.595	154	19490.571	18545.314
				62	22552.759	19955.065	94	21257.756	19325.178	123	20030.080	18880.074	155	19480.074	18535.314

BENCHMARKS:

City of Wichita Bench Mark Disk
in traffic signal base, north side
31st Street South & west line
Turnpike Drive
Elev. = 165.59

City of Wichita Bench Mark Disk
in traffic signal base, SE inter-
section, Oliver Street and 31st
Street South
Elev. = 164.48

City of Wichita Bench Mark Disk
in sidewalk at NE corner of bridge
approx. 300'± west of KTA &
395'± east of centerline McAdam
Elev. = 123.02

GYPSUM CREEK BICYCLE PATH
PAVEMENT PLAN
BOEING TO CESSNA PARK

BAUGHMAN COMPANY P.A.
ENGINEERING, SURVEYING, & PLANNING
316-262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

PROJECT NUMBER
472-76-245-82654-000-000-001

DESIGN *BAM* DRAWN *BAM* APPROVED *TA* DATE *6/96* SCALE *1"=40'*

SHEET
4
OF
21

95-10-E148
GYP2 (PAV)