

DRAWING NAME: 36-92005 COORD LIST
LOCATION: 4th & 10th
CENTER COORDINATES:
ROTATION ANGLE:
DATE LAST WORKED ON: AUG. 30, 1994
BRENT REINBERG

PLAN	SURVEYED	BY	DATE
NOTE BOOK PLOTTED			
NO. _____	ALIGNMENT CHECKED		
	RT. OF WAY CHECKED		

POINT COORDINATE LIST											
PT. 91	N 9547.58	E 12362.82	CONTROL POINT	PT. 1309	N 9445.50	E 12515.09	PI	PT. 1406	N 9486.52	E 12383.21	PC-PT
PT. 1001	N 9298.24	E 12376.82	CONTROL POINT	PT. 1310	N 9415.86	E 12499.56	PC-PT	PT. 1407	N 9487.02	E 12352.83	PC-PT
PT. 1016	N 9124.10	E 12433.05	CONTROL POINT	PT. 1311	N 9383.78	E 12523.73	PC-PT	PT. 1408	N 9525.40	E 12439.67	RADIUS POINT OF 20' ARC
PT. 1061	N 9183.50	E 12334.37	CONTROL POINT	PT. 1312	N 9437.45	E 12511.36	RADIUS POINT OF 10' ARC	PT. 1409	N 9513.93	E 12423.29	PRC
PT. 1201	N 9285.75	E 12410.58	PC-PT	PT. 1313	N 9443.03	E 12503.06	PC-PT	PT. 1410	N 9543.82	E 12431.88	PC-PT
PT. 1202	N 9328.12	E 12396.90	PC-PT	PT. 1314	N 9447.39	E 12512.48	PCC	PT. 1411	N 9461.55	E 12403.88	PC-PT
PT. 1203	N 9264.48	E 12364.33	PC-PT	PT. 1315	N 9410.62	E 12493.32	RADIUS POINT OF 10' ARC	PT. 1413	N 9439.01	E 12425.76	PRC
PT. 1204	N 9278.16	E 12406.70	PC-PT	PT. 1316	N 9416.19	E 12485.02	PC-PT	PT. 1417	N 9416.46	E 12447.65	PCC
PT. 1205	N 9196.95	E 12339.35	PI	PT. 1317	N 9405.14	E 12484.95	PCC	PT. 1418	N 9442.92	E 12457.68	PCC
PT. 1207	N 9260.08	E 12479.98	PC-PT	PT. 1318	N 9379.23	E 12516.97	RADIUS POINT OF 10' ARC	PT. 1420	N 9478.43	E 12440.48	PRC
PT. 1211	N 9364.83	E 12484.37	PC-PT	PT. 1319	N 9389.16	E 12547.74	RADIUS POINT OF 10' ARC	PT. 1424	N 9207.00	E 12438.26	PC-PT
PT. 1212	N 9340.25	E 12442.54	PI	PT. 1320	N 9379.65	E 12550.81	PC-PT	PT. 1425	N 9189.33	E 12450.16	PI
PT. 1215	N 9374.72	E 12508.18	PI	PT. 1321	N 9369.71	E 12520.04	PC-PT	PT. 1470	N 9413.60	E 12327.10	PCC
PT. 1216	N 9403.41	E 12486.56	PI	PT. 1322	N 9372.69	E 12509.40	PCC	PT. 1471	N 9395.92	E 12373.87	RADIUS POINT OF 50' ARC
PT. 1219	N 9373.22	E 12609.01	CONTROL POINT	PT. 1323	N 9387.50	E 12557.60	PCC	PT. 1472	N 9431.30	E 12409.20	PT
PT. 1220	N 9383.10	E 12488.17	CONTROL POINT	PT. 1328	N 9304.36	E 12546.71	PC-PT	PT. 1473	N 9469.20	E 12462.80	PC
PT. 1230	N 9236.88	E 12468.11	PC-PT	PT. 1335	N 9375.73	E 12478.70	PI	PT. 1474	N 9489.50	E 12502.96	RADIUS POINT OF 45' ARC
PT. 1232	N 9253.83	E 12496.87	PI	PT. 1336	N 9373.05	E 12468.07	RADIUS POINT OF 10' ARC	PT. 1475	N 9334.50	E 12502.80	PT
PT. 1233	N 9302.41	E 12365.56	RADIUS POINT OF C354	PT. 1337	N 9378.63	E 12459.77	PC-PT	PT. 1510	N 9440.13	E 12575.32	PC-PT
PT. 1234	N 9289.44	E 12374.94	RADIUS POINT OF C357	PT. 1338	N 9379.39	E 12475.80	PC-PT	PT. 1511	N 9417.67	E 12589.59	PC-PT
PT. 1235	N 9187.99	E 12448.30	PCC	PT. 1339	N 9346.58	E 12450.28	RADIUS POINT OF 10' ARC	PT. 1512	N 9411.57	E 12574.66	RADIUS POINT OF 2' ARC
PT. 1237	N 9177.98	E 12320.61	PCC	PT. 1340	N 9352.16	E 12441.98	PC-PT	PT. 1513	N 9429.20	E 12563.46	RADIUS POINT OF 2' ARC
PT. 1238	N 9186.97	E 12324.99	RADIUS POINT OF 10' ARC	PT. 1341	N 9342.10	E 12441.34	PCC	PT. 1514	N 9428.05	E 12561.82	PC-PT
PT. 1239	N 9206.49	E 12312.21	RADIUS POINT OF 20' ARC	PT. 1342	N 9349.95	E 12457.71	PC-PT	PT. 1515	N 9410.58	E 12572.92	PC-PT
PT. 1240	N 9190.54	E 12300.15	PCC	PT. 1343	N 9264.93	E 12466.85	PC-PT	PT. 1516	N 9366.40	E 12594.40	RADIUS POINT OF 2' ARC
PT. 1241	N 9207.25	E 12292.22	PC-PT	PT. 1344	N 9343.00	E 12443.13	RADIUS POINT OF 2' ARC	PT. 1517	N 9337.96	E 12558.40	PI
PT. 1243	N 9130.50	E 12331.20	POT	PT. 1345	N 9445.40	E 12512.25	RADIUS POINT OF 2' ARC	PT. 1518	N 9355.09	E 12552.87	PI
PT. 1244	N 9137.85	E 12312.36	RADIUS POINT OF 20' ARC	PT. 1346	N 9406.24	E 12486.62	RADIUS POINT OF 2' ARC	PT. 1519	N 9352.57	E 12551.58	RADIUS POINT OF 2' ARC
PT. 1245	N 9133.43	E 12331.86	PC-PT	PT. 1347	N 9374.00	E 12510.91	RADIUS POINT OF 2' ARC	PT. 1520	N 9337.78	E 12525.64	PC-PT
PT. 1246	N 9156.34	E 12319.99	PRC	PT. 1348	N 9387.83	E 12555.63	RADIUS POINT OF 2' ARC	PT. 1521	N 9341.90	E 12541.12	PC-PT
PT. 1250	N 9142.40	E 12489.55	PC-PT	PT. 1349	N 9339.72	E 12525.13	RADIUS POINT OF 2' ARC	PT. 1522	N 9301.79	E 12530.78	RADIUS POINT OF 2' ARC
PT. 1251	N 9303.72	E 12528.72	PI	PT. 1350	N 9202.39	E 12382.18	PC-PT	PT. 1523	N 9252.65	E 12494.28	RADIUS POINT OF 2' ARC
PT. 1252	N 9226.66	E 12483.31	PI	PT. 1351	N 9244.69	E 12456.49	PC-PT	PT. 1524	N 9251.93	E 12496.15	PC-PT
PT. 1254	N 9174.49	E 12367.29	RADIUS POINT OF 10' ARC	PT. 1357	N 9276.35	E 12426.18	PC-PT	PT. 1525	N 9229.47	E 12482.72	RADIUS POINT OF 2' ARC
PT. 1255	N 9164.52	E 12366.63	PCC	PT. 1358	N 9271.01	E 12423.45	PC-PT	PT. 1526	N 9228.38	E 12484.39	PC-PT
PT. 1256	N 9177.96	E 12357.91	PC-PT	PT. 1359	N 9258.90	E 12444.17	PRC	PT. 1527	N 9256.25	E 12448.71	RADIUS POINT OF 5.25' ARC
PT. 1257	N 9247.50	E 12358.08	PI	PT. 1360	N 9266.62	E 12448.12	PRC	PT. 1528	N 9264.49	E 12452.92	RADIUS POINT OF 5.25' ARC
PT. 1258	N 9253.84	E 12341.20	PI	PT. 1361	N 9246.34	E 12493.82	PCC	PT. 1529	N 9189.91	E 12446.92	RADIUS POINT OF 2.291' ARC
PT. 1259	N 9203.20	E 12322.46	PI	PT. 1362	N 9233.68	E 12487.34	PCC	PT. 1530	N 9168.77	E 12292.76	PC-PT
PT. 1260	N 9367.69	E 12591.88	PI	PT. 1363	N 9221.49	E 12508.21	PCC	PT. 1531	N 9170.42	E 12293.88	PRC
PT. 1261	N 9350.56	E 12597.41	PI	PT. 1364	N 9236.60	E 12515.78	PCC	PT. 1532	N 9168.84	E 12290.76	PC-PT
PT. 1264	N 9500.75	E 12512.93	CONTROL POINT	PT. 1368	N 9218.28	E 12379.29	RADIUS POINT OF 2' ARC	PT. 1533	N 9224.84	E 12347.53	RADIUS POINT OF 2' ARC
PT. 1266	N 9429.67	E 12560.68	PI	PT. 1369	N 9210.38	E 12380.57	RADIUS POINT OF 10' ARC	PT. 1534	N 9237.97	E 12352.39	RADIUS POINT OF 2' ARC
PT. 1267	N 9408.86	E 12573.90	PI	PT. 1370	N 9213.85	E 12371.19	PC-PT	PT. 1535	N 9250.17	E 12356.90	RADIUS POINT OF 2' ARC
PT. 1268	N 9382.31	E 12540.49	PC-PT	PT. 1371	N 9220.25	E 12378.97	PCC	PT. 1536	N 9354.47	E 12550.96	PC-PT
PT. 1269	N 9432.38	E 12502.77	PC-PT	PT. 1372	N 9218.39	E 12381.29	PC-PT	PT. 1537	N 9376.10	E 12475.88	RADIUS POINT OF 2' ARC
PT. 1270	N 9448.65	E 12465.87	RADIUS POINT OF 10' ARC	PT. 1376	N 9249.67	E 12508.12	PCC	PT. 1538	N 9377.33	E 12477.46	PC-PT
PT. 1271	N 9410.08	E 12439.94	RADIUS POINT OF 10' ARC	PT. 1377	N 9179.24	E 12454.63	PCC	PT. 1539	N 9195.77	E 12336.78	RADIUS POINT OF 2' ARC
PT. 1273	N 9404.50	E 12448.24	PC-PT	PT. 1382	N 9182.22	E 12291.27	BEG-STA.	PT. 1540	N 9279.47	E 12427.56	
PT. 1275	N 9443.08	E 12474.17	PC-PT	PT. 1400	N 9503.47	E 12396.44	RADIUS POINT OF 4' ARC	PT. 1541	N 9277.65	E 12423.25	RADIUS POINT OF 3.21' ARC
PT. 1283	N 9473.99	E 12418.90	RADIUS POINT OF 2.5' ARC	PT. 1401	N 9505.76	E 12399.71	PC-PT	PT. 1542	N 9272.62	E 12420.68	RADIUS POINT OF 3.21' ARC
PT. 1304	N 9338.16	E 12532.97	RADIUS POINT OF 10' ARC	PT. 1402	N 9475.42	E 12420.95	PC-PT	PT. 1543	N 9301.74	E 12528.78	PRC
PT. 1306	N 9340.11	E 12523.17	PCC	PT. 1403	N 9472.39	E 12416.98	PC-PT	PT. 1544	N 9245.50	E 12519.38	PCC
PT. 1307	N 9347.67	E 12529.90	PC-PT	PT. 1404	N 9500.92	E 12393.36	PC-PT	PT. 1545	N 9213.27	E 12503.23	PCC
PT. 1308	N 9390.53	E 12556.50	PI	PT. 1405	N 9473.76	E 12367.80	RADIUS POINT OF 20' ARC	PT. 1547	N 9208.08	E 12499.73	PRC

NOTES

ALL CONTROL POINTS NOTED, EXCEPT #91, ARE IDENTIFIED IN THE FIELD BY A #4 REBAR WITH A RED PEC CAP. POINT #91 IS A PK NAIL IN THE PAVEMENT AT THE POINT LOCATION.

ALL LAYOUT COORDINATES, UNLESS OTHERWISE NOTED, ARE TO FACE OF CURB.

				HELLMUTH, OBATA & KASSEBAUM, INC. DALLAS, TEXAS	MID-AMERICA ALL-INDIAN CENTER SITE IMPROVEMENTS CITY OF WICHITA, KANSAS			
				PROFESSIONAL ENGINEERING CONSULTANTS, P.A. WICHITA, KANSAS	LAYOUT COORDINATES			
REV.	DATE	DESCRIPTION		BRAD J. GOLDBERG DALLAS, TEXAS	PROJECT NO.	ISSUE DATE	SCALE (No Scale)	SHEET P7