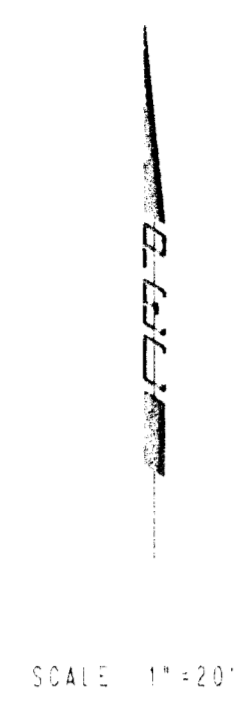


STREET	STATION	OFFSET	PROPOSED ELEVATION
WILD ROSE COURT	42+45.94	39.5' R*	145.3



PLAN	SURVEYED	DATE
NO. BOOK PLOTTED		
ALIGNMENT CHECKED		
BY		
BY		
BY		

Sta. 40+00.00 @ Wild Rose Court
Sta. 15+48.86 @ Wild Rose

Sta. 42+45.94 @ Wild Rose Court =
Ctr. Cal-de-sac

Q STATION	Q ARC LENGTH	FACE CURB LENGTH LEFT CURB	FACE CURB LENGTH RIGHT CURB	CHORD LENGTH	DEFLECTION ANGLE	Q TOTAL DEFLECTION
40+52	25.00	21.57	24.58	20.80	25.18°	0°00'00"
40+55	25.00	21.48	26.52	20.81	27.37°	25.18°
40+58	25.00	21.48	26.52	20.81	27.37°	52.55°
40+61	25.00	21.48	26.52	20.81	27.37°	80.00°
40+64	25.00	21.48	26.52	20.81	27.37°	107.45°
40+67	25.00	21.48	26.52	20.81	27.37°	134.90°
40+70	25.00	21.48	26.52	20.81	27.37°	162.35°
40+73	25.00	21.48	26.52	20.81	27.37°	189.80°
40+76	25.00	21.48	26.52	20.81	27.37°	217.25°
40+79	25.00	21.48	26.52	20.81	27.37°	244.70°
40+82	25.00	21.48	26.52	20.81	27.37°	272.15°
40+85	25.00	21.48	26.52	20.81	27.37°	299.60°
40+88	25.00	21.48	26.52	20.81	27.37°	327.05°
40+91	25.00	21.48	26.52	20.81	27.37°	354.50°
40+94	25.00	21.48	26.52	20.81	27.37°	381.95°
40+97	25.00	21.48	26.52	20.81	27.37°	409.40°
41+00	25.00	21.48	26.52	20.81	27.37°	436.85°
41+03	25.00	21.48	26.52	20.81	27.37°	464.30°
41+06	25.00	21.48	26.52	20.81	27.37°	491.75°
41+09	25.00	21.48	26.52	20.81	27.37°	519.20°
41+12	25.00	21.48	26.52	20.81	27.37°	546.65°
41+15	25.00	21.48	26.52	20.81	27.37°	574.10°
41+18	25.00	21.48	26.52	20.81	27.37°	601.55°
41+21	25.00	21.48	26.52	20.81	27.37°	629.00°
41+24	25.00	21.48	26.52	20.81	27.37°	656.45°
41+27	25.00	21.48	26.52	20.81	27.37°	683.90°
41+30	25.00	21.48	26.52	20.81	27.37°	711.35°
41+33	25.00	21.48	26.52	20.81	27.37°	738.80°
41+36	25.00	21.48	26.52	20.81	27.37°	766.25°
41+39	25.00	21.48	26.52	20.81	27.37°	793.70°
41+42	25.00	21.48	26.52	20.81	27.37°	821.15°
41+45	25.00	21.48	26.52	20.81	27.37°	848.60°
41+48	25.00	21.48	26.52	20.81	27.37°	876.05°
41+51	25.00	21.48	26.52	20.81	27.37°	903.50°
41+54	25.00	21.48	26.52	20.81	27.37°	930.95°
41+57	25.00	21.48	26.52	20.81	27.37°	958.40°
41+60	25.00	21.48	26.52	20.81	27.37°	985.85°
41+63	25.00	21.48	26.52	20.81	27.37°	1013.30°
41+66	25.00	21.48	26.52	20.81	27.37°	1040.75°
41+69	25.00	21.48	26.52	20.81	27.37°	1068.20°
41+72	25.00	21.48	26.52	20.81	27.37°	1095.65°
41+75	25.00	21.48	26.52	20.81	27.37°	1123.10°
41+78	25.00	21.48	26.52	20.81	27.37°	1150.55°
41+81	25.00	21.48	26.52	20.81	27.37°	1178.00°
41+84	25.00	21.48	26.52	20.81	27.37°	1205.45°
41+87	25.00	21.48	26.52	20.81	27.37°	1232.90°
41+90	25.00	21.48	26.52	20.81	27.37°	1260.35°
41+93	25.00	21.48	26.52	20.81	27.37°	1287.80°
41+96	25.00	21.48	26.52	20.81	27.37°	1315.25°
41+99	25.00	21.48	26.52	20.81	27.37°	1342.70°
42+02	25.00	21.48	26.52	20.81	27.37°	1370.15°
42+05	25.00	21.48	26.52	20.81	27.37°	1397.60°
42+08	25.00	21.48	26.52	20.81	27.37°	1425.05°
42+11	25.00	21.48	26.52	20.81	27.37°	1452.50°
42+14	25.00	21.48	26.52	20.81	27.37°	1480.00°
42+17	25.00	21.48	26.52	20.81	27.37°	1507.50°
42+20	25.00	21.48	26.52	20.81	27.37°	1535.00°
42+23	25.00	21.48	26.52	20.81	27.37°	1562.50°
42+26	25.00	21.48	26.52	20.81	27.37°	1590.00°
42+29	25.00	21.48	26.52	20.81	27.37°	1617.50°
42+32	25.00	21.48	26.52	20.81	27.37°	1645.00°
42+35	25.00	21.48	26.52	20.81	27.37°	1672.50°
42+38	25.00	21.48	26.52	20.81	27.37°	1700.00°
42+41	25.00	21.48	26.52	20.81	27.37°	1727.50°
42+44	25.00	21.48	26.52	20.81	27.37°	1755.00°
42+47	25.00	21.48	26.52	20.81	27.37°	1782.50°
42+50	25.00	21.48	26.52	20.81	27.37°	1810.00°
42+53	25.00	21.48	26.52	20.81	27.37°	1837.50°
42+56	25.00	21.48	26.52	20.81	27.37°	1865.00°
42+59	25.00	21.48	26.52	20.81	27.37°	1892.50°
42+62	25.00	21.48	26.52	20.81	27.37°	1920.00°
42+65	25.00	21.48	26.52	20.81	27.37°	1947.50°
42+68	25.00	21.48	26.52	20.81	27.37°	1975.00°
42+71	25.00	21.48	26.52	20.81	27.37°	2002.50°
42+74	25.00	21.48	26.52	20.81	27.37°	2030.00°
42+77	25.00	21.48	26.52	20.81	27.37°	2057.50°
42+80	25.00	21.48	26.52	20.81	27.37°	2085.00°
42+83	25.00	21.48	26.52	20.81	27.37°	2112.50°
42+86	25.00	21.48	26.52	20.81	27.37°	2140.00°
42+89	25.00	21.48	26.52	20.81	27.37°	2167.50°
42+92	25.00	21.48	26.52	20.81	27.37°	2195.00°
42+95	25.00	21.48	26.52	20.81	27.37°	2222.50°
42+98	25.00	21.48	26.52	20.81	27.37°	2250.00°
43+01	25.00	21.48	26.52	20.81	27.37°	2277.50°
43+04	25.00	21.48	26.52	20.81	27.37°	2305.00°
43+07	25.00	21.48	26.52	20.81	27.37°	2332.50°
43+10	25.00	21.48	26.52	20.81	27.37°	2360.00°
43+13	25.00	21.48	26.52	20.81	27.37°	2387.50°
43+16	25.00	21.48	26.52	20.81	27.37°	2415.00°
43+19	25.00	21.48	26.52	20.81	27.37°	2442.50°
43+22	25.00	21.48	26.52	20.81	27.37°	2470.00°
43+25	25.00	21.48	26.52	20.81	27.37°	2497.50°
43+28	25.00	21.48	26.52	20.81	27.37°	2525.00°
43+31	25.00	21.48	26.52	20.81	27.37°	2552.50°
43+34	25.00	21.48	26.52	20.81	27.37°	2580.00°
43+37	25.00	21.48	26.52	20.81	27.37°	2607.50°
43+40	25.00	21.48	26.52	20.81	27.37°	2635.00°
43+43	25.00	21.48	26.52	20.81	27.37°	2662.50°
43+46	25.00	21.48	26.52	20.81	27.37°	2690.00°
43+49	25.00	21.48	26.52	20.81	27.37°	2717.50°
43+52	25.00	21.48	26.52	20.81	27.37°	2745.00°
43+55	25.00	21.48	26.52	20.81	27.37°	2772.50°
43+58	25.00	21.48	26.52	20.81	27.37°	2800.00°
43+61	25.00	21.48	26.52	20.81	27.37°	2827.50°
43+64	25.00	21.48	26.52	20.81	27.37°	2855.00°
43+67	25.00	21.48	26.52	20.81	27.37°	2882.50°
43+70	25.00	21.48	26.52	20.81	27.37°	2910.00°
43+73	25.00	21.48	26.52	20.81	27.37°	2937.50°
43+76	25.00	21.48	26.52	20.81	27.37°	2965.00°
43+79	25.00	21.48	26.52	20.81	27.37°	2992.50°
43+82	25.00	21.48	26.52	20.81	27.37°	3020.00°
43+85	25.00	21.48	26.52	20.81	27.37°	3047.50°
43+88	25.00	21.48	26.52	20.81	27.37°	3075.00°
43+91	25.00	21.48	26.52	20.81	27.37°	3102.50°
43+94	25.00	21.48	26.52	20.81	27.37°	3130.00°
43+97	25.00	21.48	26.52	20.81	27.37°	3157.50°
44+00	25.00	21.48	26.52	20.81	27.37°	3185.00°
44+03	25.00	21.48	26.52	20.81	27.37°	3212.50°
44+06	25.00	21.48	26.52	20.81	27.37°	3240.00°
44+09	25.00	21.48	26.52	20.81	27.37°	3267.50°
44+12	25.00	21.48	26.52	20.81	27.37°	3295.00°
44+15	25.00	21.48	26.52	20.81	27.37°	3322.50°
44+18	25.00	21.48	26.52	20.81	27.37°	3350.00°
44+21	25.00	21.48	26.52	20.81	27.37°	3377.50°
44+24	25.00	21.48	26.52	20.81	27.37°	3405.00°
44+27	25.00	21.48	26.52	20.81	27.37°	3432.50°
44+30	25.00	21.48	26.52	20.81	27.37°	3460.00°
44+33	25.00	21.48	26.52	20.81	27.37°	3487.50°
44+36	25.00	21.48	26.52	20.81	27.37°	3515.00°
44+39	25.00	21.48	26.52	20.81	27.37°	3542.50°
44+42	25.00	21.48	26.52	20.81	27.37°	3570.00°
44+45	25.00	21.48	26.52	20.81	27.37°	3597