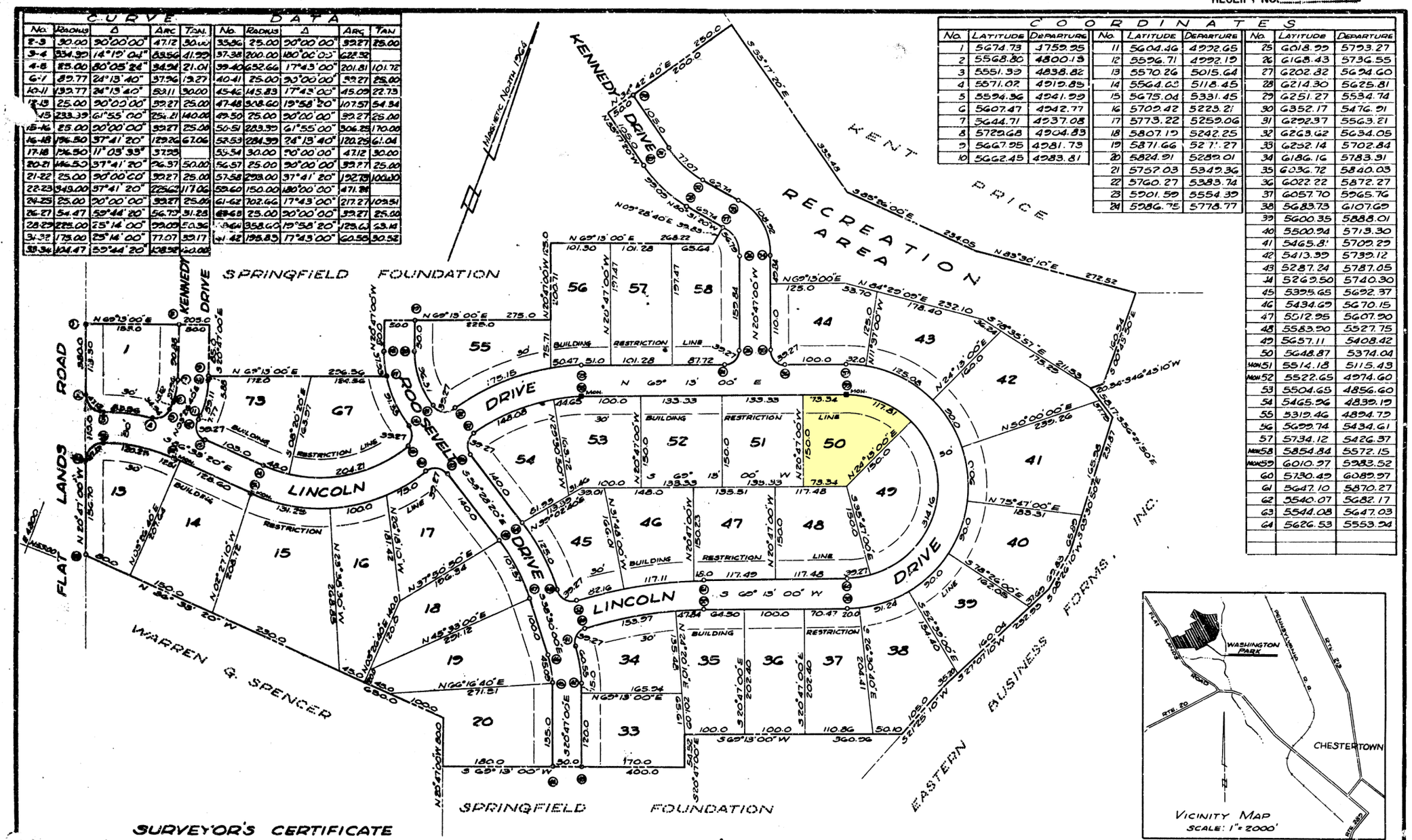
RECEIPT NO. 37078

CURVE DATA									
No.	Radius	Δ	Arc	Tan.	No.	Radius	Δ	Arc	Tan
1-2	30.00	90°00'00"	47.12	30.00	33-34	25.00	90°00'00"	39.27	25.00
3-4	334.30	14°19'04"	83.56	41.99	37-38	200.00	180°00'03"	628.32	
4-5	85.00	80°05'24"	94.94	21.01	39-40	652.66	17°43'00"	201.81	101.72
6-7	85.77	24°13'40"	37.96	19.27	40-41	25.00	90°00'00"	39.27	25.00
10-11	132.77	24°13'40"	56.11	30.00	45-46	145.83	17°43'00"	45.09	22.73
12-13	25.00	90°00'00"	39.27	25.00	47-48	308.60	19°58'20"	107.57	54.34
13-14	233.39	61°55'00"	254.21	140.00	49-50	25.00	90°00'00"	39.27	25.00
15-16	85.00	90°00'00"	39.27	25.00	50-51	283.39	61°55'00"	306.25	170.00
16-18	156.50	97°41'20"	129.26	67.06	52-53	284.99	24°13'40"	120.25	61.04
17-18	156.50	11°09'39"	37.39		55-54	30.00	90°00'00"	47.12	30.00
20-21	146.50	97°41'20"	76.37	50.00	56-57	25.00	90°00'00"	39.27	25.00
21-22	25.00	90°00'00"	39.27	25.00	57-58	298.00	37°41'20"	192.79	100.00
22-23	349.00	97°41'20"	225.62	117.06	59-60	150.00	180°00'00"	471.24	
24-25	25.00	90°00'00"	39.27	25.00	61-62	702.66	17°43'00"	217.27	109.51
26-27	54.47	55°44'20"	56.79	31.25	63-64	25.00	90°00'00"	39.27	25.00
28-29	285.00	25°14'00"	99.09	50.36	64-64	358.60	19°58'20"	129.63	65.14
31-32	179.00	25°14'00"	77.07	39.17	41-42	198.83	17°43'00"	60.56	30.52
33-34	104.47	55°44'20"	101.58	56.00					

COORDINATES								
No.	Latitude	Departure	No.	Latitude	Departure	No.	Latitude	Departure
1	5674.73	4759.95	11	5604.46	4992.65	25	6018.99	5793.27
2	5568.80	4800.13	12	5596.71	4992.19	26	6168.43	5736.55
3	5551.39	4838.82	13	5570.26	5015.64	27	6202.32	5694.60
4	5571.02	4919.85	14	5564.63	5118.45	28	6214.30	5625.81
5	5594.36	4941.99	15	5675.04	5331.45	29	6251.27	5534.74
6	5607.47	4942.77	16	5702.42	5223.21	30	6352.17	5476.91
7	5644.71	4937.08	17	5773.22	5259.06	31	6292.37	5563.21
8	5729.68	4904.83	18	5807.19	5242.25	32	6263.62	5634.05
9	5667.95	4981.73	19	5871.66	5271.27	33	6252.14	5702.84
10	5662.45	4983.81	20	5824.91	5289.01	34	6186.16	5783.91
			21	5757.03	5349.36	35	6036.72	5840.03
			22	5760.27	5383.74	36	6022.22	5872.27
			23	5701.59	5554.35	37	6057.70	5965.76
			24	5986.75	5778.77	38	5683.73	6107.69
						39	5600.35	5888.01
						40	5500.94	5719.30
						41	5465.81	5709.29
						42	5413.35	5739.12
						43	5287.24	5787.05
						44	5269.50	5740.30
						45	5335.65	5692.37
						46	5434.69	5670.15
						47	5512.95	5607.90
						48	5583.90	5527.75
						49	5657.11	5408.42
						50	5648.87	5374.04
						MON 51	5514.18	5115.43
						MON 52	5522.65	4974.60
						53	5504.65	4856.60
						54	5465.96	4839.19
						55	5319.46	4894.75
						56	5299.74	5434.61
						57	5734.12	5426.37
						MON 58	5854.84	5572.15
						MON 59	6010.97	5983.52
						60	5730.45	6089.97
						61	5647.10	5870.27
						62	5540.07	5682.17
						63	5544.08	5647.03
						64	5626.53	5553.54



SURVEYOR'S CERTIFICATE

I hereby certify that the plan shown hereon is correct; that it is the result of an actual survey; and that the requirements of Sections 39 to 42 of Article 17 of the Annotated Code of Maryland, 1957 Edition (Title: Clerks of Court), as far as they relate to the making of this plat and the setting of markers, have been complied with.

Date: 10/14/64

John J. Latham
REGISTERED LAND SURVEYOR
MARYLAND CERTIFICATE # 2689

ORDER OF LINES SHOWN HEREON.

The requirements of the Kent County Health Department have been met in preparing this plat.

APPROVED: OCT. 15, 1964 (DATE) G. F. Whitaker M.D. (HEALTH OFFICER)

The Kent County Planning and Zoning Commission.

APPROVED: 10-20-64 (DATE) James T. Pilchfam (CHAIRMAN)

Approved. The Kent County Commissioners
Edgar D. Lusby
Charles L. Woodall
J. E. Wallace

LOTS 1, 13-20, 33-58, G7 AND 73

WASHINGTON PARK

KENT COUNTY, MARYLAND

SCALE: 1" = 100' OCTOBER, 1964

PREPARED BY
J. R. McCRONE, JR., INC.
REGISTERED PROFESSIONAL ENGINEERS AND LAND SURVEYORS
ANNAPOLIS, MARYLAND

RECORDED IN PLAT BOOK W.H.H. # 1 PAGE 104

Filed October 20, 1964 by Earl N. Pinder, Clerk

KENT COUNTY CIRCUIT COURT (Plat Book, Aperture Cards) Plat Book WHG 1, p. 104, MSA_C2782_40. Date available . Printed 12/14/2022.