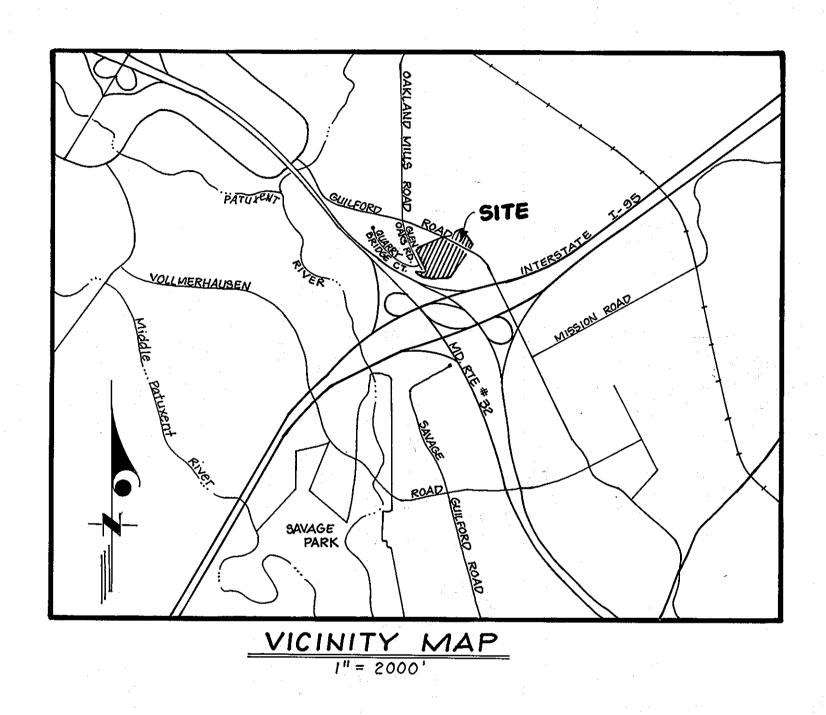
COORDINATE TABLE						
No.	NORTH		No.		EAST	
10	483022.305	848404.506	65	483303.678	848638.036	
2	483757.009	848536,060	ဖြ	483887.443	849432.IG1	
3	483649.301	848565.931	75	484141.138	848910.020	
.4	483602.721	848588.148	76	484262.385	849190.221	
5	483502.544	848684.047	80	483965.434	849031.591	
G	483413.850	848750.077	81	483956.111	849028.012	
7	483364.636	848776.798	82	483865.810	849037.503	
8	483318.753	848692.291	83	483786.302	849089.136	
9	483359.940	848588.G17	84*	483679.217	849322.850	
34	484099. 240	848813.194	85	483684.834	849364.035	
35	484021.631	848972.925	86	483630.612	849431.916	
36	483995.299	848983.320	87	483608.853	849314.466	
37	484031.591	8489 08 625	88	483626.948	849291.343	
38	483992.540	848822.353	89		849287.886	
39	483672.832	848967.070	90	483759.071	849047.202	
40	483601.501	849011.068	91	483838.580		
41	483555.406	1 111 10	92	483974.029	848981.333	
42		849115.751	93	483987.366	848986.452	
43	483486.858	849171.003	101	483836.116	849523.236	
44		849239.284	179	484177.064	849255.107	
45	483459.984	849286.368				
46	483576.023	849338.032				
47	483565.611	849377.373				
48	483570.840					
40		849503.767	,			
50	483553.534	-				
51	483626.186	849610.804				
52	483793.001	849386.274				
53	483804.425	849362.761				
54	483800.485	849272.513				
55	483841.344	849192.322	:			
56	483017.012	849142.482				
57	483967.880	849037.787				
<u>58</u> 59	483977.848	849063.036				
	483815.487	849397.199		1 to 1 to 2		
७ ७।	483629.478	849641.485				
62	483559.517	849675.487				
63	483163.706	849143.129				
- 107	= CACT (TELETE)	- N/NN N N///				



CURVE DATA DELTA TAN CHORD & BEARING RADIUS ARC 22°44'47" 156.60 307.04 552°42'47"E 778.51 309.07 59-60 156.39 309.33 N83°25'23"W 310.47 17°00'28" 62-63 1045.92 73.92 147.82 N73°46'50"W 147.83 02°16'37" 63-64 3719.72 50.95 90.80 506°00'00"E 94.25 54°00'00" 81-82 100.00 152.21 257.08 565°23'00"E 64°46'00" 83-84 240.00 271.29 62.97 86.88 \$51°23'00"E 97.14 92°46'00" 85-86 60.00 49.47 76.34 N55°29'46"W 82.74 ~79°00'29" 60.00 47-87 29.36 N51°57'13"W 71°55'23" 18.14 25.00 31.38 87-89 155.82 274.52 NGI 15'00"W 290.00 285.97 56° 30'00" 89-90 150.00 141.37 54°00'00" 91-92 76.43 136.10 NOG°00'00"W 3.46 01°35'06" 125.00 1.73 3.46 N88°42'27'W 101-66 858.51' 104.61 06°58'53" 52.37 104.54 N60°35'44"W 46-47 60.00 41.52 30°38'51" 21.63 40.70 575°10'34" E 51-52 753.51' 281.35 21°23'36" 142.33 279.72 N53°23'22"W

NOTES

- 1. Subject property zoned-New Town, per August 2, 1985 Comprehensive Zoning Plan.
- 2. This Plat and the coordinates shown hereon are based on Howard County Geodetic Control Stations 2242001 \$ 2242002.
- 3. For flag or pipestream lots, refuse collection, snow removal and road maintenance are provided to the junction of the flag or pipestream lot and the road right of way only.
- 4. Minimum building set back restrictions from property lines and the public right of way line to be in accordance with the Final Development Plan Criteria Phase 208 Recorded as Plat 3054 A-1160 THRU 3054 A-1162.
- 5. Wet lands shown hereon are provided by a study prepared by Kidde Consultants.
 6. Dept. of Planning & Zoning files: 5-89-79, FDP 208 & P-90-24.
- 7. A tree maintenance easement, ten feet in width, running along the edge of the public road right of way as shown on this plat of subdivision is reserved upon all lots fronting on the said public road right of way. This easement allows Howard County the right toaccess the property, when necessary, for the specific purpose of installation, repair and maintenance of County owned trees located within the boundaries of private lots. No building or structure of any kind shall be located on or over the said easement area.
- 8. No clearing, grading or construction is permitted within wetland or stream buffers 9. 362.0 * indicated 100 Yr. Flood Plain elevation.
- 10. Ø denotes iron pin.
- 11. denotes 4"x 4"x 36" concrete monument.

Plans for Public Water and Public Sewerage Systems have been approved by the Department of the environment and these facilities will be available to all lots offered for sale.

9-24-90 DATE

This subdivision is subject to Section 18,122 B of the Howard County Code. Public Water and Public Sewer Service has been granted under the terms and provisions, there of, effective 4/17/91 on which date developer agreement No. 24:3039-D was filed and accepted.

aur

AREA TABULATION OF SHEETS 2 \$ 3

APPROVED: FOR PUBLIC WATER AND PUBLIC SEWER-

AGE SYSTEMS, HOWARD COUNTY HEALTH DEPARTMENT.

APPROVED: HOWARD COUNTY DEPT. OF PLANNING

APPROVED: FOR STORM DRAINAGE SYSTEMS, PUBLIC

WATER AND PUBLIC SEWER AND PUBLIC ROADS, HOWARD

AND ZONING.

COUNTY DEPARTMENT OF PUBLIC WORKS.

HEALTH

63 483199.136 848835.829 64 483240.423 848693.896

1. Total number of lots to be recorded: 33+1 non-	<u>buildable</u>	+1 open space
2. Total number of buildable lots:	33	
3 Total number of non-buildable lots:	<u> </u>	
4. Total number of open space lots:	<u> </u>	
5. Total area of buildable lots to be recorded:	5.3844	1 Ac.
6. Total area of non-buildable lots to be recorded:	0.450	0 Ac.
7. Total area of open space to be recorded:		09 Ac.
8. Total area of right-of-way to be recorded:	0.920	9 Ac.
9. Total area of subdivision to be recorded:		GZ Ac.

DATE

8/6/91

DATE

OWNER'S CERTIFICATE

We, The Howard Research and Development. Corporation, a Maryland Corporation, by Joeseph H. Necker, Jr., Vice President and Arianne H. Monte, Assistant Secretary, owner of the property shown and described hereon, hereby adopt this plat of subdivision and in the consideration of the approval of this final plat by the Dept. of Planning and Zoning, establish the minimum building restriction lines and grant unto Howard County Maryland, its successors and assigns: (1) the right to lay, construct and maintain sewers, drains, water pipes and other municipal utilities and services, in and under all roads and street grain to of ways and the specific easement areas shown herein, (2) the right to require dedication space where applicable and for good and other valuable consideration, hereby grain the streets and for roads and flood plains argued the streets and for roads and floodplains, stormdrainage facilities and open space where applicable, (3) the right to require dedication of waterways and drainage easements for the specific purpose of their construction, repair and maintenance, and (4) that no building afficientlar structure of any kind shall be erected on or over the said easements and maintenants of way.

Witness our hands this 24 day of SEPT. 1930

Joseph H. Necker, Jr. N.P.

Arianne H. Monroe, Asst. Secretary

SURVEYOR'S CERTIFICATE

I hereby certify that the final plat shown hereon is correct that it is a subdivision of part of the land conveyed by The Howard Research and Development Corporation to The Howard Research and Development Land Company by a deed dated 10/6/86 and recorded among the land records of Howard County, Maryland, in Liber 1535 at Folio 193; The Howard Research and Development Land Company having thereafter changed its name to The Howard Research and Development Corporation by Articles of Amerdment recorded Gl4/30, and that all monuments are in place or will be in place prior to the acceptance of the streets in the subdivision by Howard County, as shown, in accordance with the Annotated Code of Maryland, as amended.

DONALD B. SACKETT AND SOLE DATE
Registered Land Surveyor 1910 STERNEY

Md. No. 6059

MAPLESIDE I

VILLAGE OF KINGS CONTRIVANCE SECTION 5 AREA 4 LOTS 15 THRU 49

SHEET L of 3

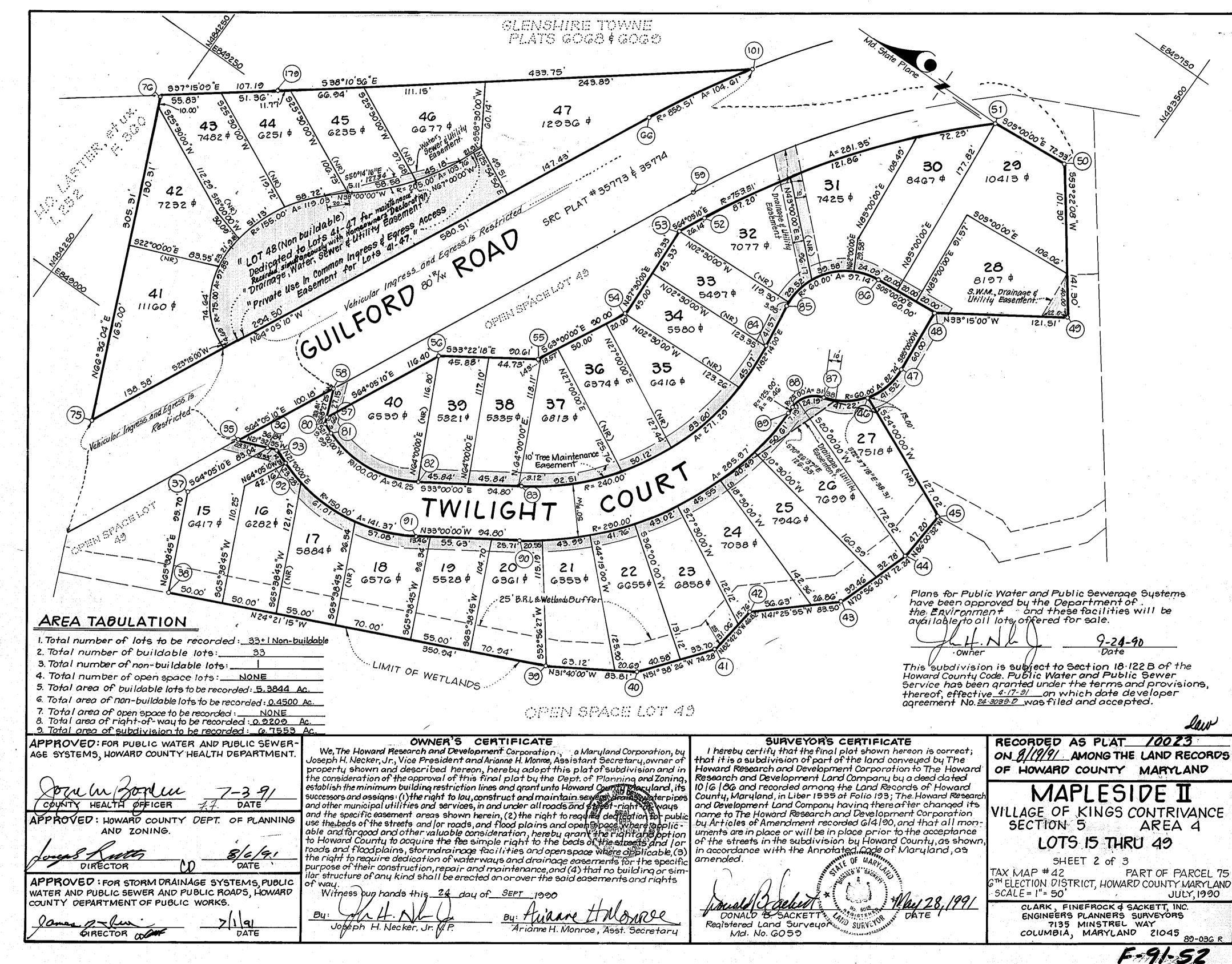
TAX MAP #42 PART OF PARCEL 75

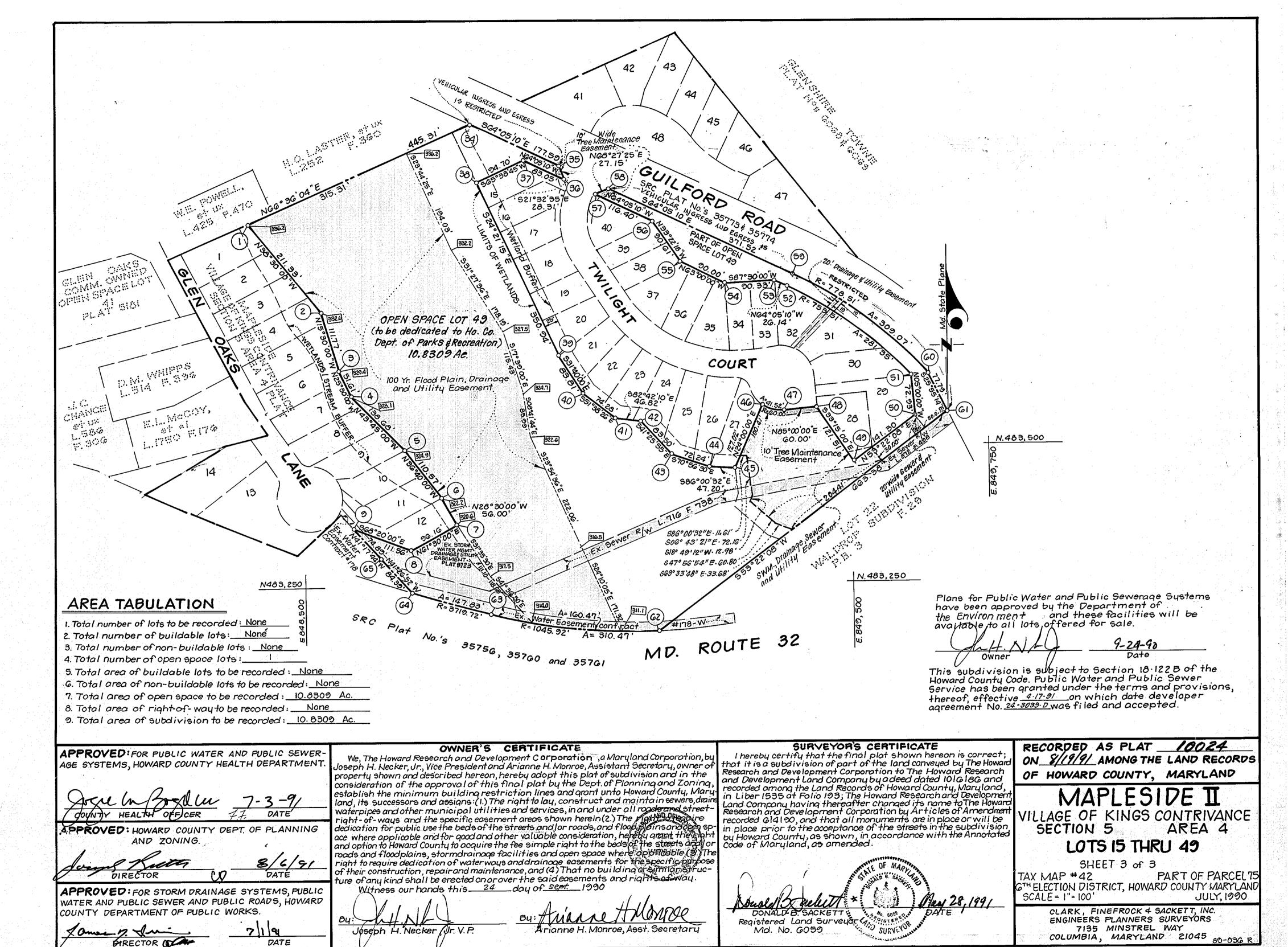
GT ELECTION DISTRICT, HOWARD COUNTY, MARYLAND
SCALE: AS SHOWN

JULY, 1990

CLARK, FINEFROCK 4 SACKETT, INC.
ENGINEERS PLANNERS SURVEYORS
7135 MINSTREL WAY
COLUMBIA, MARYLAND 21045 80-036 R

F:91.52





F+91252

and the same of the same of