U.S. Equivalent Coordinate Chart		Metric Coordinate Chart			
Point	North	East	Point	North	East
2652	598004.196565	1341736.745018	2652	182272.045509	408962.181961
2654	596178.931362	1341690.517407	2654	182325.304786	400950.530106
2655	596364.463455	1341119.793431	2655	182361.855076	400774.134739
2944	597780.269113	1341484.818582	2944	182206.230689	400005.394629
2945	597747.652236	1341373.547007	2945	182193.850640	400051.470905
2946	597774.506409	1341343.075484	2946	182202.060193	408642.191246
2947	597050.974397	1341305.005156	2947	182227.761703	400055.215276
2948	597050.044092	1341351.353261	2948	102227.741906	400044.714317
2962	597073.765341	1341222.526108	2962	182232.289992	408805.447722
4257	596007.023461	1341052.736717	4257	182272.907155	400753.696421
4264	598207.517901	1341047.403307	4264	182334.017977	408752.070185
4265	598307.879901	1341065.499397	4265	102364.600376	408757.585884
6204	596363,561019	1341094.732604	6204	102301.506111	408766.496184
6205	596337.776014	1341067.916365	6205	102373.720729	408758.292098
7085	597917.920334	1341819.177840	7005	182245.748461	400907.307536
7781	597848.975918	1341545.266064	7781	182224.734161	400903.019302
7782	597928.376344	1341609.407128	7762	182248.935459	400923.369294
7783	597951.741181	1341665.233374	7763	182256.057076	400940.305160
7784	597928.731258	1341691.293768	7784	182249.043637	400940.320392
7785	597063.073570	1341720.879262	7705	182229.031136	400957.346069
7978	597944.654379	1341053.506702	7978	182253.897014	400753.930520
7979	597910.926191	1341125.945967	7979	182243.616642	406776.010042
7980	597955.661724	1341150.976320	7900	182226.771998	400706.077710
7961	597823.396891	1341211.179067	7961	102216.937650	400001.909307
7962	597793.505116	1341321.672123	7902	182207.826626	400035.667400

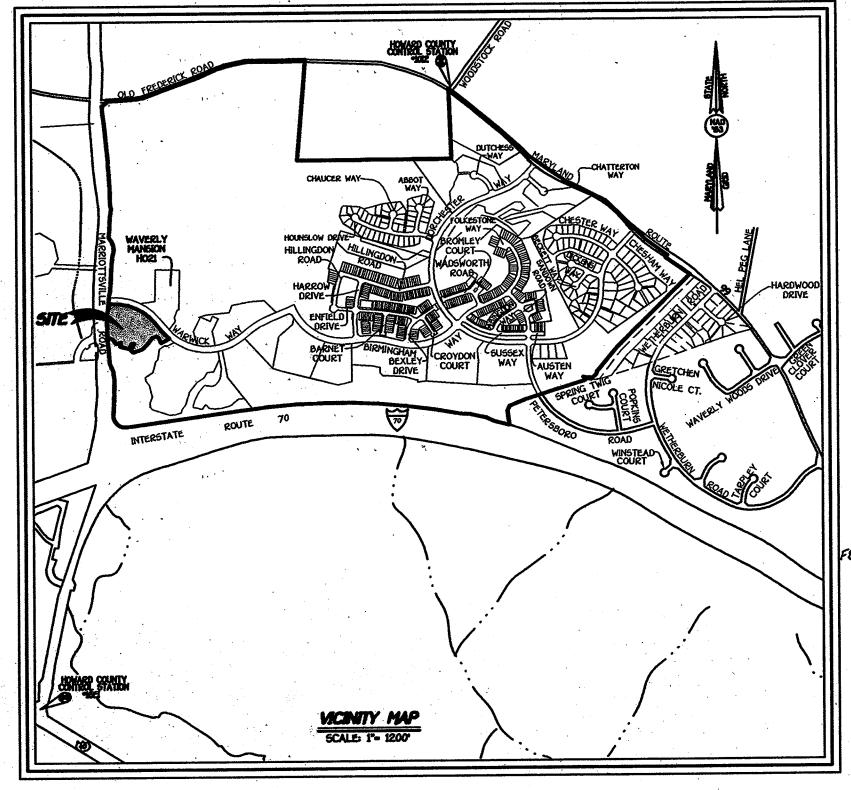
	Water And U	tility l	Easement		
*	Tabulation Chart				
	AREA = 32,061 Sq.Ft Or 0.754 Ac=				
5YM	Bearing And Distance	SYM	Bearing And Distance		
WI	537°59'20"W 60.05'	W21	NOO*20'32"E 62.47"		
W2	R=499.99' L=110.33'	W22	R=521.23' L=237.76'		
W3	530°54'36"E 09.35"	W23	N62°20°24"E 6.03'		
W4	551°05'24"W 55.54'	W24	N51°05'24°E 33.57'		
W5	562°20'24"W 8.80"	W25	N36°54'36"W 49.60"		
W6	R=541.23' L=05.05'	W26	551°05'24"W 20.93'		
W7	517°35'53°E 37.04'	W27	N41°28'12"W 108.94'		
WB	577°44'57"W 102.35'	W28	N42*09*05*E 17.15*		
W9	N09°24'43"W 34.80°	W29	R=479.99 L=17.45'		
W10	R=541.23' L=64.51'	W30	N52°00'40"W 15.95'		
WII	566°26'32"W 105.90"	W31	R=552.55' L=37.30'		
W12	N01°31'28"W 202.00"	W32	532°32°01°W 16.56°		
W13	N86°28'32"E 20.00"	W33	N65*09*13*W 111.84*		
W14	N01°31'20"W 10.25'	W34	N24°00'39"E 23.10"		
W15	N86°26'32"E 31.00"	W35	565°59'21"E 12.40"		
W16	501°31'28"E 144.54"	W36	N23*50'54"E 19.13'		
W17	500°20'32"W 3L.00"	W37	R-572.55' L-144.44'		
WIB	501°31'20"E 31.40"	W36	N37°59'20"£ 60.14'		
W19	N00°20'32"E 23.42"	W39	R=635.00° L=20.00°		
W20	501°31'28°E 16.24'				

FISI	HER, COLLINS & CA ENGINEERING CONSULTANTS &	NRTER, INC.
53	NEAL SQUARE OFFICE PARK - 10272 BAL	
CENTER	ELLICOTT CITY, MARYLAND &	

Anna Tahulation

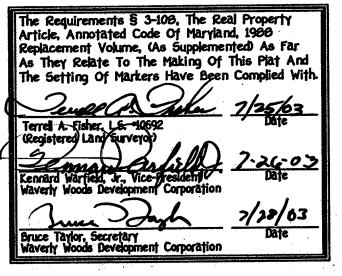
Total Number Of Buildable Lots To Be Recorded	0
Total Number Of Open Space Lots To Be Recorded	0
Total Number Of Parcels To Be Recorded	 !
Total Number Of Lots To Be Recorded	1
Total Area Of Buildable Lots To Be Recorded	0.000 Ac.
Total Area Of Open Space Lots To Be Recorded	0.000 Ac. 6.715 Ac.±
Total Area Of Parcels To Be Recorded	6715 Ac.
Total Area Of Roadway To Be Recorded	0.000 Ac.=
Total Area To Be Decorded	6.715 Ac.

Curve Data Chart Pnt-Pnt Radius Arc Length Delta Tangent Chord Bearing and Distance 2652-7005 715.00' 119.46 9°34'24" 59.07 543°41'42"E 119.33' 565°27'45°E 567.75' 2655-2653 635.00 500.59 53*06*30* 317.35



RESERVATION OF PUBLIC UTILITY AND FOREST CONSERVATION EASEMENTS

Developer Reserves Unto Itself, Its Successors And Assigns, All Easements Shown On This Plat For Water, Sewer, Storm Drainage, Other Public Utilities And Forest Conservation (Designated As "Forest Conservation Area"), Located In, On, Over And Through Parcel A-1. Any Conveyances Of The Aforesaid Lots Shall Be Subject To The Easements Herein Reserved Whether Or Not Expressly Stated In The Deed(s) Conveying Said Lot(s). Developer Shall Execute And Deliver Deeds For The Easements Herein Reserved To Howard County, With A Metes And Bounds Description Of The Forest Conservation Area. Upon Completion Of The Public Utilities And Their Acceptance By Howard County, And, In The Case Of the Forest Conservation Easement(s), Upon Completion Of The Developer's Obligation Under The Forest Conservation Installation And Maintenance Agreement Executed By Developer And The County, And The Release Of Developer's Surety Posted With Said Agreement, The County Shall Accept The Easements And Record The Deed(s) Of Easement in The Land Records Of Howard County."



General Notes:

- Subject Property Zoned PEC Per 10/18/93 Comprehensive Zoning Plan. Coordinates Based On Nad '83, Maryland Coordinate System As Projected By Howard County Geodetic Control Stations No. 1012 And No. 16E1.

 Sta. 1012 N 601,060.1777 E 1,345,336.7580

 Sta. 16E1 N 593,250.9322 E 1,340,192.7110
- This Plat Is Based On Field Run Monumented Boundary Survey Performed On Or About August, 1990, By Fisher, Collins And Carter, Inc.
- B.R.L. Denotes Building Restriction Line.
- Denotes Iron Pin Set Capped "F.C.C. 106". Denotes Iron Pipe Or Iron Bar Found.
- O Denotes Angular Change In Bearing Of Boundary Or Rights-Of-Way.

 Denotes Concrete Monument Set With Aluminum Plate "F.C.C. 106".
- Denotes Concrete Monument Or Stone Found.
- Use-In-Common Driveway(s) Shall Be Provided Prior To Issuance Of A Use And Occupancy Permit To Ensure Safe Access For Fire And Emergency Vehicles Per The Following (Minimum) Requirements: a) Width - 12 Feet (14 Feet Serving More Than One Residence);
- b) Surface Six (6") Inches Of Compacted Crusher Run Base With Tar And Chip Coating.
- c) Geometry Maximum 15% Grade, Maximum 10% Grade Change And 45-Foot Turning Radius; d) Structures (Culverts/Bridges) - Capable Of Supporting 25 Gross Tons (H25-Loading);
 e) Drainage Elements - Capable Of Safety Passing 100 Year Flood With No More Than 1 Foot Depth
- Over Surface:
- f) Structure Clearances Minimum 12 Feet;
- Maintenance Sufficient To Ensure All Weather Use. All Lot Areas Are More Of Less (4).
- Distances Shown Are Based On Surface Measurement And Not Reduced To Nad '83 Grid Measurement. No Grading, Removal Of Vegetative Cover Or Trees, Or Placement Of New Structures is Permitted Within The Limits Of Wetlands, Stream(s), Or Their Buffers And Forest Conservation Easement Areas.
- Denotes Public Forest Conservation Easement. The Forest Conservation Easement Has Been Established To Fulfill The Requirements Of Section 16.1200 Of The Howard County Code Forest Conservation Act. No Clearing, Grading Or Construction is Permitted Within The Forest Conservation Easement: However, Forest Management Practices As Defined In The Deed Of Forest Conservation Easement Are Allowed.
- Denotes Wetlands Area. February, 1995; And Approved On November 30, 1993.

 Denotes Wetlands Area Outline.
- No 100 Year Floodplain Located Within The Boundary Of This Submission.
- 18. The 100 Year Floodplain Determined By Mildenburg Associates, Inc.; Approved On November 30, 1993.

 19. No Cemeteries Exist On Parcel 'A-1' By Visual Observation.
- 20. Articles Of Incorporation Of Waverly Homeowner's Association, Inc. Filed With Maryland State Department Of Assessments And Taxation On February 8, 1996 As Account No. D420107.
- 21. Traffic Report Prepared By The Traffic Group On July 20, 1994; Approved On November 30, 1993.
 22. Previous Department Of Planning Zoning File Nos: 594-07, P97-04, BA-96-21V, 5DP96-35, 5DP97-109,
- F93-198, WP90-144, SDP97-109, WP90-144 And F97-100. There has not been a new wetlands report included with the current submission verifying the relocation of the existing wetlands. 23. Plat Subject To WP90-144 Which On August 4, 1990 The Planning Director Approved A Request To Waive Section 16.146 Requiring Submission Of A Preliminary Plan For Non-Residential Zoned Land
 - (PEC And B-1). 24. Stormwater Management For PEC Parcels Will Be Required In Accordance With The Approved Stormwater Management Concept Plan.
 - This Plat Is In Compliance With The Fourth Edition Of The Subdivision And Land Development
- 26. The Forest Conservation Obligation For Parcel A-1, GTW's Waverly Woods, Section 7 Was Provided Under F-97-180.
- 27. This Plan is Exempt From Perimeter Landscaping In Accordance With Section 16.124 Of The Howard County Code And Landscaping Manual, Since It is A Plat Of Revision To Create An Easement To An
- 28. Revised Wetlands Location Determined By Eco-science Professionals Inc. The Wetlands And Buffer Delineation Is Based an A New Wetlands Report Submitted By Eco-Science Professionals, Inc. Dated May 2, 2003 And Confirmed By The Howard Soil Conservation District On May 12, 2003 (amended by F-03-198, plats 16022-16027).

OWNER AND DEVELOPER WAVERLY WOODS DEVELOPMENT CORPORATION

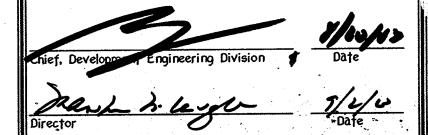
G/O LAND DESIGN AND DEVELOPMENT, INC. 8000 MAIN STREET ELLICOTT CITY, MARYLAND 21043

7/25/03

The Purpose Of This Plat is To Create A Public Water And Utility Easement Within Buildable Parcel A-1.

APPROVED: For Public Water And Public Sewerage Systems: Howard County Health Department

APPROVED: Howard County Department Of Planning And Zoning.



OWNER'S CERTIFICATE

Waverly Woods Development Corporation, A Maryland Corporation, By Kennard Warfield, Jr., Vice President And Bruce Taylor, Secretary, Owner Of The Property Shown And Described Hereon, Hereby Adopt This Plan Of Subdivision, And In Consideration Of The Approval Of This Final Plat By The Department Of Planning And Zoning, Establish The Minimum Building Restriction Lines And Grant Unto Howard County, Maryland, Its Successors And Assigns; 10 The Right To Lay, Construct And Maintain Sewers, Drains, Water Pipes And Other Municipal Utilities And Services In Successors And Assigns: 10 The Right To Lay, Construct And Maintain Sewers, Drains, Water Pipes And Other Municipal Utilities And Services In And Under All Roads And Street Rights-Of-Way And The Specific Easement Areas Shown Hereon: 2) The Right To Require Dedication For Public Use The Beds Of The Streets And/Or Roads And Floodplains And Open Space Where Applicable And For Good And Other Valuable Consideration, Hereby Grant The Right And Option To Howard County To Acquire The Fee Simple Title To The Beds Of The Streets And/Or Roads And Floodplains Storm Drainage 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 Or Similar Structure Of Any Kind Shall Be Erected On Or Over The Said Easements And Rights-Of-Way. Witness Our Hands This 2003.

BY: Kennard Warfield, Jr., Vice President Waverly Woods Development Corporation

BY: Bruce Taylor, Secretary Waverly Woods Development Corporation

SURVEYOR'S CERTIFICATE

1 Hereby Certify That The Final Plat Shown Hereon Is Correct: That It Is A Subdivision Of Part Of The Land Conveyed By GTW Joint Venture, A Maryland General Partnership, To Waverly Woods Development Corporation, A Maryland Corporation By Deed Dated February 23, 1998 And Recorded Among The Land Records Of Howard County, Maryland in Liber 4200, Folio 472, And The All Monuments Are in Place Or Will Be In Place Prior To The Acceptance Of The Streets In The Subdivision By Howard County, Maryland As Shown, in Accordance With The Annotated Code Of Maryland, As Amended, And Monumentation is in Accordance With The Howard County Subdivision



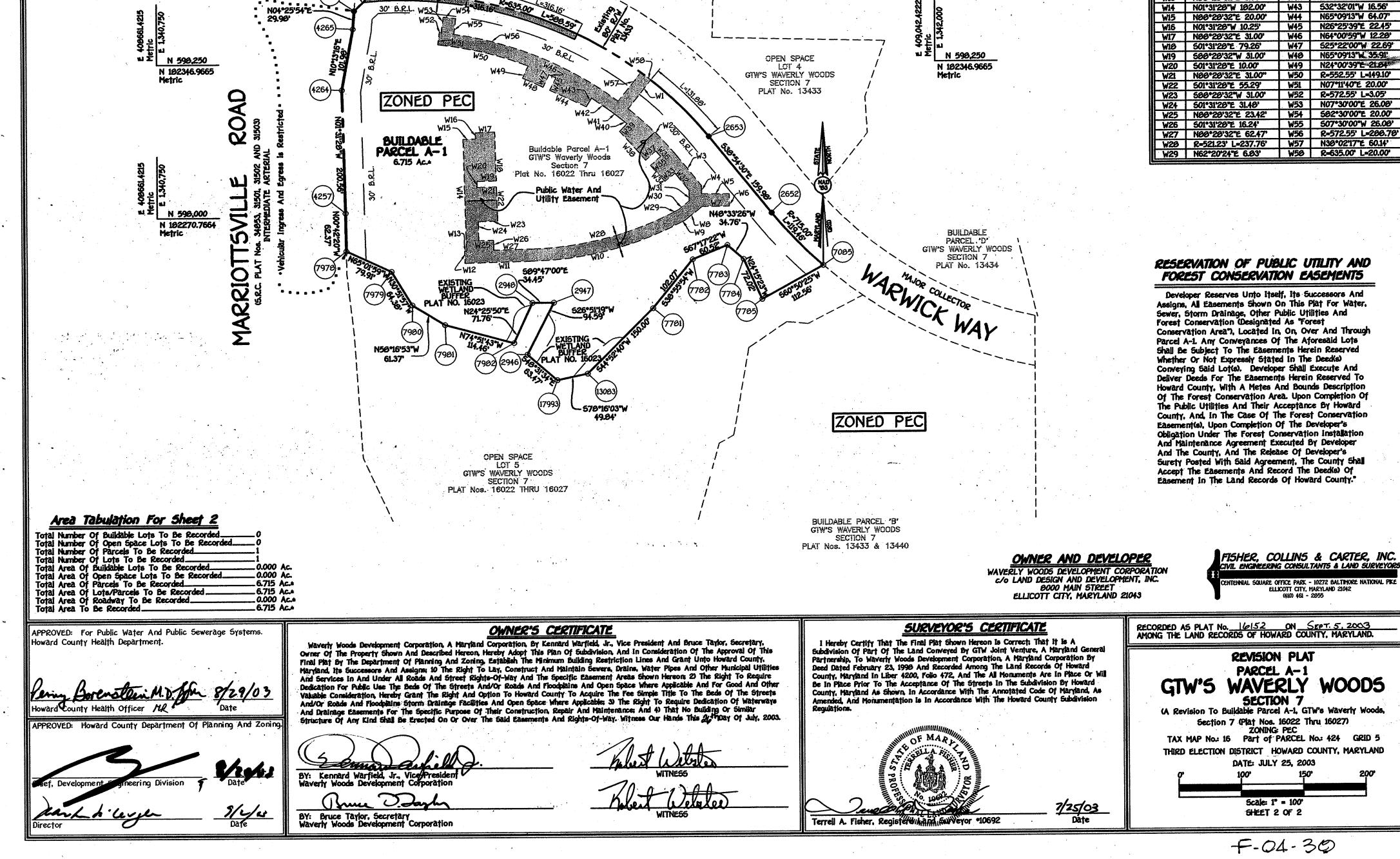
RECORDED AS PLAT No. 16151 ON SEPT. 5, 2003 AMONG THE LAND RECORDS OF HOWARD COUNTY, MARYLAND.

REVISION PLAT PARCEL A-1 WAVERLY WOODS SECTION 7

(A Revision To Buildable Parcel A-1, GTW'S Waverly Woods. Section 7 (Plat Nos. 16022 Thru 16027) ZONING: PEC

TAX MAP No.: 16 Part of PARCEL No.: 424 GRID 5 THIRD ELECTION DISTRICT HOWARD COUNTY, MARYLAND

> DATE: July 25, 2003 SCALE: AS SHOWN SHEET 1 OF 2



G.T.₩. JOIN! VENIURE LIBER 2221, FOLIO 288

N07*59'00"E _ 25.00

_(2655

Tree Maintenance

N46*12*27*E

(6205)

the Requirements § 3-100, The Real Property Article, Annotated Code Of Maryland, 1900 Replacement Volume, (As Supplemented) As Far

As They Relate To The Making Of This Plat And The Setting Of Markers Have Been Complied With

Bruce Taylor, Secretary Waverly Woods Development Corporation

Water And Utility Easement Tabulation Chart

	. •		
SYM	Bearing And Distance	SYM	Bearing And Distance
WI	537*59'20"W 60.05'	W30	551°05'24"W 22.91'
W2	R=499.99' L=110.33'	W31	N00°00'00"E 16.98"
W3	530°54'36"E 63.20"	W32	N30°54'36"W 36.39'
W4	500*00'00"E 12.76"	W33	551°05'24"W 20.93'
W5	N90°00'00"E 44.19"	W34	N41°28'12"W 34.62'
W6	500°00'00"E 20.00"	W35	N48°26'03°E 21.97'
W7	590°00'00"W 43.18'	W36	N41°59'30"W 11:91'
WB	551°05'24"W 35.75'	W37	547°24'40"W 21.87"
W9	N62°20'24"E 8.80"	W38	N41°28'12"W 62.80"
W10	R=541.23' L=246.00'	W39	N42*09'05"£ 17.15'
W11	588°28'32"W 108.90"	W40	R=479.99' L=17.45'
W12	N01°31'28"W 20.00"	W41	N52*00'40"W 15.95'
W13	N00°20'32"E 3.00"	W42	R=552.55' L=37.30'
W14	N01°31'28"W 182.00"	W43	532*32'01"W 16.56'
WI5	N00°20'32"E 20.00"	W44	N65°09'13"W 64.07'
W16	N01°31'20"W 10.25'	W45	N26°25'39"E 22.45'
W17	N00°20'32"E 31.00"	W46	N64°00'59"W 12.28'
WIB	501°31'20°E 79.26'	W47	525°22'00"W 22.69'
W19	588°28'32"W 31.00'	W48	N65°09'13"W 35.91'
W20	501°31°28"E 10.00"	W49	N24*00'39"E-21.84
W21	N66*26'32"E 31.00"	W50	R=552.55' L=149.10'
W22	501*31*20*E 55.29*	W51	N07°11'40"E 20.00"
W23	588°28'32"W 31.00°	W52	R-572.55' L-3.05'
W24	501°31'28"E 31.48'	. W53	N07°30'00"E 26.08'
W25	N00°20'32"E 23.42"	W54	582*30'00"E 20.00"
W26	501°31'20"E 16.24"	W55	507°30'00°W 26.00°
W27	N66°26'32"E 62.47"	W56	R=572.55' L=288.78'
WZB	R=521.23' L=237.76'	W57	N30°02'17"E 60.14'
W29	N62°20'24"E 6.83'	W58	R=635.00° L=20.00°

FISHER. COLLINS & CARTER, INC. CIVIL ENGINEERING CONSULTANTS & LAND SURVEYORS

