

PUBLIC UTILITY LINE TABLE										
LINE	BEARING	DISTANCE								
P1	N13'54'05"W	15.00'								
P4	N76'05'55"E	46.77'								
P5	S13"54'05"E	15.00'								
P6	S76'05'55"W	46.77								
P7	N13'54'05"W	20.00'								
P8	N76'05'55"E	302.86								
P9	N64'50'55"E	35.81'								
P10	N76'05'55°E	24.02'								
P11	N13"54'05"W	19.04								
P12	N76"05'55"E	15.00								
P13	S13'54'05"E	19.04								
P14	N76'05'55"E	24.80'								
P15	S16'26'51"E	20.02′								
P16	S76'05'55'W	62.74								
P17	S64'50'55"W	35.81								
P18	S76'05'55"W	231.54								
P19	S13'54'05"E	11.28′								
P20	S76'05'55'W	15.00								
P21	N13"54'05"W	11.28								
P22	S76*05'55"W	58.29*								
P23	N79'24'05"W	32.89'								

P24

C3

C5

C10

CURVE RADIUS

325,00

325.00

25.00"

25.00

375,00

55.00"

S78'05'55"W

66.74

DELTA

14"16'09"

31'30'32"

57'03'39"

46'41'26"

32"59"40"

282 15 57

ARC LENGTH

80.94

178.73

24.90'

20.37

215.95

270.96

RIGHT OF WAY CURVE TABLE

**TANGENT** 

40.68

13.59

10,79

111.06

-44.33

N43'55'30"W

N88'12'36"W

S37'49'11"E

N44'40'04'W

S24"23"34"W

176.491

23.88

19.81

212.98

69.03

PUF	BLIC UTILITY LI	NE TABLE
LINE	BEARING	DISTANCE
P25	S89'20'55"W	62.74
P26	N79'24'05"W	122.39'
P27	N10'35'55"E	15.42
P28	N79'24'05"W	15.00'
P29	\$10°35'55"W	15.42'
P30	N79'24'05"W	34.50′
P31	\$89°20'55"W	33.86'
P32	S44'20'55"W	375.92
P33	N44"46'25"W	16.76'
P34	S45"13"35"W	15.00'
P35	S44'46'25"E	16.99'
P36	S44"20'55"W	19.03'
P37	S00'39'05"E	34.20′
P38	S28*27 <b>*30</b> *E	144.35
P39	S36'26'52"E	39.62'
P40	\$47°41′52″E	85.36'
P41	S44'37'14 <b>"</b> E	36.01′
P42	S00'58'36"E	6.34
P43	S43'59'11"W	67.40
P44	S47*03'11 <b>*</b> E	20.00*
P45	N43'59'41 <b>"</b> E	75.30'
P46	N00'58'36"W	22,63'

>	N79'24'05"W	34.50'		P52	N46'59'47"W
1	S89'20'55"W	33.86'		P53	N42°18'17"E
2	S44'20'55"W	375.92'		P54	N87*20'55"E
5	N44"46"25"W	16.76'		P55	S47*39'05"E
<b>‡</b>	S45'13'35"W	15.00'		P56	N87"20'55"E
5	S44*46'25"E	16.99'		P57	N42"20"55"E
5	S44"20"55"W	19.03'		P59	S42'20'55"\
7	S00'39'05"E	34.20'		P61	S42'21'03"W
3	S28*27'30*E	144.35	-	P62	S47'38'57"E
9	S36*26*52"E	39.62'		P63	S42'20'55"W
)	S47"41"52"E	85.36'		P64	S87'20'55"W
1	S44*37'14"E	36.01′		P67	N47*39'05"W
2	S00'58'36"E	6.34		P68	\$87*20`55"W
3	S43'59'11"W	67.40'		P69	S42'18'17"W
\$	S47°03'11"E	20.00*		P70	N47'41'35"W
5	N43'59'41 <b>"</b> E	75.30′		P71	S42'18'25"W
<b>ò</b>	N00'58'36"W	22.63		P72	\$47'41'35"E
/E	TABLE				
С	HORD DIRECTION	CHORD LENGT	4		
	N21'02'09"W	80.73			
T			7		

LINE

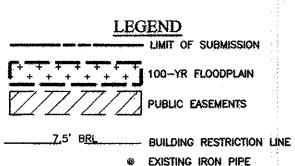
P49

P50

P51

PUE	LIC UTILITY LI	NE TABLE
JNE	BEARING	DISTANCE
P47	N44'37'14"W	44.56'
P48	N47'41'52"W	21.77'
P49	N42'18'17"E	197.86'
P50	S46'59'47"E	14.52
P51	N43'00'13"E	15.00
P52	N46*59'47"W	14.71
P53	N42"18'17"E	187.11'
P54	N87*20'55"E	5.82
P55	S47'39'05"E	161.99'
P56	N87'20'55"E	55.81'
P57	N42'20'55"E	267.25'
P59	S42'20'55"W	134.27'
P61	S42"21"03"W	15.00'
P62	S47'38'57"E	14.75
P63	S42'20'55"W	107.75
P64	S87*20*55"W	39.24'
P67	N47*39'05"W	161,99'
P68	\$87*20*55*W	22.40
P69	S42'18'17"W	8.02
P70	N47'41'35"W	12.68*
P71	S42*18*25"W	15.00'
P72	\$47"41"35"E	12.68'

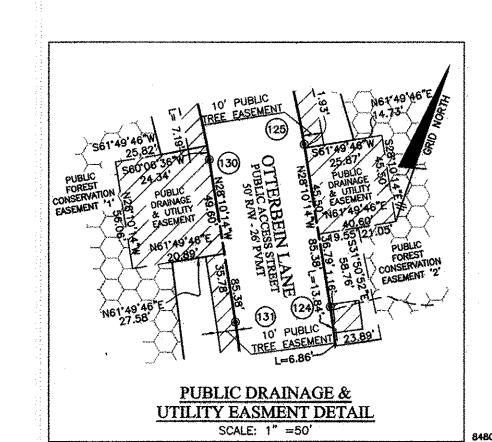
PUBLIC UTILITY LINE TABLE									
LINE	DISTANCE								
P95	N26'48'50"W	15.00′							
P96	S33'35'35"W	15.00'							
P97	N56'24'25"W	15.00							
P98	N33'34'13"E	14.87							
P99	S42'37'47"W	25.10'							
P100	N47'22'13"W	20.00							
P101	N42'37'47"E	25,21'							



**EXISTING IRON PIPE** (FOUND AND HELD) PIPE OR STEEL MARKER

(TO BE SET) (147) COORDINATE DESIGNATION

OWNERS/DEVELOPER



LOCUST THICKET INVESTORS LLC 5836 MEADOWRIDGE ROAD ELKRIDGE, MD 21075 410-465-4244

THE REQUIREMENTS § 3-108, THE REAL PROPERTY ARTICLE, ANNOTATED CODE OF MARYLAND, 1988
REPLACEMENT VOLUME (AS SUPPLEMENTED) AS FAR AS THEY RELATE TO THE MAKING OF THIS PLAT AND THE SETTING OF MARKERS HAVE BEEN COMPLIED WITH

DONALD A. MASON
PROFESSIONAL PROFESSIONAL LAND SURVEYOR

6-25-12 STEVEN K. BREEDEN LOCUST THICKET INVESTORS LLC

JAMES R. MOXLEY III

LOCUST THICKET INVESTORS LLC

BENCHMARK ENGINEERS & LAND SURVEYORS & PLANNERS

ENGINEERING, INC. 8480 BALTIMORE NATIONAL PIKE A SUITE 315 A ELLICOTT CITY, MARYLAND 21043 (P) 410-465-6105 (F) 410-465-6644

WWW.BEI-CIVILENGINEERING.COM

(IN FEET)

1 inch = 50 ft.

RECORDED, AS PLAT NO. 24490 ON AMONG THE LAND RECORDS OF HOWARD COUNTY, MARYLAND.

APPROVED: FOR PUBLIC WATER AND PUBLIC SEWER SYSTEMS. HOWARD COUNTY HEALTH DEPARTMENT

APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING.

7.2.18 CHIEF, DEVELOPMENT ENGINEERING DIVISION

SYSTEMS. HOWARD COUNTY HEALTH DEPARTMENT

I HEREBY CERTIFY THAT THIS DOCUMENT WAS PREPARED BY ME OR UNDER MY RESPONSIBLE CHARGE, AND THAT I AM A DULY LICENSED PROFESSIONAL LAND SURVEYOR UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 21320, EXPIRATION 1-7-2019 AND THAT TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF THE INFORMATION SHOWN HEREON IS CORRECT, THAT IT IS ALL OF LAND ACQUIRED BY LOCUST THICKET INVESTORS LLC, FROM NANCY B CAVEY, ET. AL., BY DEED DATED OCTOBER 13, 2016, AND RECORDED IN THE LAND RECORDS BY HOWARD COUNTY, MARYLAND, AT LIBER 15352, FOLIO 421, AND ALL LAND ACQUIRED BY LOCUST THICKET INVESTORS LLC FROM HOWARD COUNTY, MARYLAND BY DEED DATED FEBRUARY 1, 2018, AND RECORDED IN THE LAND RECORDS OF HOWARD COUNTY, MARYLAND AT LIBER 18071, FORD THAT ALL MONUMENTS ARE IN PLACE OR WILL BE IN PLACE PRIOR TO ACCEPTANCE OF THIS OF THE ANNOTATED CODE OF MARYLAND, AS AMENDED.

PROFESSIONAL LAND SURVEYOR MD NO. 21320 FOR BENCHMARK ENGINEERING, INC. MD REG. NO. 351

### SURVEYOR'S CERTIFICATE

**OWNER'S CERTIFICATE** "LOCUST THICKET INVESTORS LLC, OWNERS OF THE PROPERTIES SHOWN HEREON, HEREBY ADOPT THIS PLAN OF SUBDIVISION, AND IN CONSIDERATION OF APPROVAL OF THIS FINAL PLAT BY THE DEPARTMENT OF PLANNING AND ZONING, ESTABLISH THE MINIMUM BUILDING RESTRICTION LINES AND GRANTS 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 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, FLOODPLAINS AND OPEN SPACE WHERE APPLICABLE, AND FOR GOOD AND OTHER VALUABLE CONSIDERATION, HEREBY GRANTS 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 25" DAY OF June , 2018."

# SUBDIVISION AND DENSITY RECEIVING PLAT THE WEXLEY AT 100

BUILDABLE BULK PARCELS A, B, C, D AND OPEN SPACE LOT 1 & 2

6th ELECTION DISTRICT OF HOWARD COUNTY, MARYLAND TAX MAP: 37

**GRID: 09** 

SCALE: AS SHOWN DATE: JUNE, 2018 PARCEL: 714 & 724 SHEET: 6 OF 7 ZONED: R-A-15 & POR

	WE	TLANDS LIN	E TABLE	WE	TLANDS LIN	E TABLE	WE	TLANDS LIN	E.TABLE	WE	TLANDS LIN	E TABLE	WE	TLANDS LIN	E TABLE	WE	TLANDS LIN	E TABLE		BOUNDA COORDINA			BOUNDA	
	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE		COORDINA	VIE9		COORDINA	.1E3
	W1	\$75'32'15 <b>"</b> W	12.46'	W21	N64'14'39"W	14.25'	W41	S31*11'01"E	16.98'	W61	N51*14*59 <b>*</b> W	33.26′	W81	S49'04'44"E	21.48'	W101	S28'10'14"E	9.94'	POINT #	NORTHING	EASTING	POINT #	NORTHING	EASTING
	W2	S75'32'15"W	11.00'	W22	N41'43'12"W	16.54	W42	S64'17'04"E	15.72′	W62	N74"20'24"W	31.61'	W82	N22'12'26"E	18.40	W102	S47"35'00"W	29.53'	100	560048.0984	1373280.3676	122	560577.3950	1373680.2460
	W3	N06'24'08"E	30.78	W23	N55'30'32"W	17.54'	W43	S41°28'55"E	26.99'	W63	N68'24'07"W	12.78′	W83	N13'38'38"W	43.00'	W103	S69'57'42"E	8.77*	101	560059.6293	1373239.0463	123	560735.0536	1373641.2255
	W4	N21'34'24"E	26.63'	W24	N62'01'41"W	19.03'	W44	S46°42'50"E	16.34'	W64	N13'22'42"E	11.30*	W84	N54"08'09"E	31.80'	W104	S65'23'09"W	18.75'	102	560562.5814	1372698,6952	124	560821.9959	1373607.7889
	W5	N08'58'40"W	35.74	₩25	N68'39'54"W	20.64	W45	S41*25'00"E	17.00'	W65	N13'24'39"E	21.75	W85	N26'51'28"W	31,94'	W105	S36'35'48"W	21.23'	103	560660.3190	1372645.6871	125	560897.2651	1373567,4797
	W6	N09'30'43"W	19.51	W26	S00'15'13"W	20.79'	W46	S42*12'49"E	24.86'	W66	N13'24'39"E	7.29'	W86	N41"43'32"E	29.49'	W106	S58111'03"W	34.15'	104	561087,7470	1372413.8807	126	561048.7329	1373417.7586
	W7	N17"19'39"E	28.29'	W27	S34'54'23"E	26.98'	W47	N44"27"34"E	37.56'	W67	N79'41'44"E	23.02'	W87	N70°47'06"E	19.07*	W107	S20'14'42"W	21.19'	105	561109.8542	1372525.5536	127	561064.3846	1373405.6093
	W8	N33'35'06"W	8.01'	W28	S29'14'52"E	27.67	W48	N29'04'05"E	43.22'	W68	S79°22'45″E	34.84'	88W	\$64"51"16"E	13.12'	W108	S54'14'58"W	31.11'	106	561227.7219	<u> </u>			1373377,1021
	W9	N30°20′29″W	3.74*	W29	S72'15'58"₩	14.06'	W49	N39*10*14"E	35,41'	W69	N86'46'25"E	32.30′	W89	\$88°45'43"E	20.59*	W109	S08'00'59"E	39.72'			<u> </u>	128	561001.5195	
	W10	N85°59'11"W	16.17'	W30	N28'19'58"W	29.57'	W50	N18'28'30"W	19.42'	W70	S72'27'04"E	31.49'	W90	N31*17'24"W	46.55'	W110	S66'09'14"E	10.78'	107	561150.8713	1372804.9674	129	561000.7735	1373400.9716
	W11	N56'28'04"W	19.92'	W31	N55'33'46"W	23.99'	W51	N79'41'05"W	30.47'	W71	N57'43'16"E	26.90'	W91	N80'10'53"E	10.34'	W111	S71*13'01"E	17.48°	108	561149.0324	1372897.2832	130	560873.6602	1373523.4024
	W12	N06'45'11"E	27.51'	W32	N15'20'07"W	28.00'	W52	N62'39'24"W	22.16'	W72	N55'07'06"E	24.26'	W92	N22"15'59"E	8.67'	W112	N65'28'19"E	21.87	109	561146.4783	1373027.2581	131	560798.3911	1373563.7115
	W13	NQ6'28'06"E	19.57	W33	N10'45'17"W	29.24'	W53	N59*42'57"W	22.89'	W73	N22'24'43"E	26.57	W93	N70'19'14"E	17.97'	W113	N35'08'34"E	22.78*	110	561120.0567	1373133.6669	132	560723.0410	1373592.6900
	W14	N10'07'32"W	32.63'	W34	N27'37'50"W	26.96'	W54	S74'59'25"W	4.85'	W74	N11'58'12"E	31.26	W94	S34'53'49"E	20.78'	W114	N42'23'35"E	30.07*	111	561119.6970	1373445.7067	133	560164.3180	1373730.9740
	W15	N00°44'24"E	27.72*	W35	N86'05'11"E	3.99'	W55	S3512'07"W	16.83'	W75	N39'16'28"E	39.25′	W95	S65'55'20"W	11.76'	W1·15	N61"21"01"E	28.45	112	561051.2535	1373550.7334	134	560176.8059	1373779.3919
	W16	N26°52'01"E	29.03*	W36	S62'39'55"E	31.23'	W56	S43'10'48"W	20.91	W76	N04*47*55"E	14.64'	W96	S12'42'19"W	29.65'	W116	S80*50*18"E	33.69'	113	560976.2463	1373548.5168	135	560470.6168	1373706,6736
	W17	N37'09'31"W	26.52'	W37	S44'27'20"E	25.97	W57	N60'18'25"W	27.55'	W77	N46'52'46"E	18.87*	W97	S18'44'01"E	13,40	W117	S26*37*23*E	22.49'	114	560980.0117	1373610.9333	136	560500.8909	1373724.9351
	W18	N48*42'56"W	14.29'	W38	S55'39'00"E	19.31	W58	N52'33'30"W	45,54'	W78	S88'57'39 <b>"</b> E	16.65'	W98	S81*28'09"E	8.21	. W118	S24'42'46"W	25.83'	115	561027.3461	1373624.0930	137	560587.5047	1374074,8896
	W19	N40"18'49"W	20.74'	W39	S62'43'33"E	20.67	W59	N35'02'42"W	24.77	W79	S49*56'44"E	24.38'	W99	N32'42'58"E	31.20*	W119	N75'51'32"W	37.68'	116	561020.5762	1373882.6344	138	560577.1109	1374096.0165
	W20	N41*19'11"W	27.31'	W40	S37'41'54"E	22.25'	W60	N09"59'15"E	22.16'	W80	S51"28'09"E	16,99'	W100	N87°35'05"E	3.35'	W120	S75 12 05 W	34.96′	117	560956.8646	1373960.4880	139	560476.4557	1374116.1576
ſ	33 75 77	PE ANTENO E TAN	PEADER	1170	THE ARTENO Y TAI	E TARE	1,000	DE ANYDO FINE	EELEE	7377	TT ANDOLES	D TABLE	WE	TEL ANTENCE TINE	PTABLE	NATE:	DY ANDOEDY	CANE	118	560791.6950	1373998.2893	140	560278.7199	1374174.5325
	WE	LANDS LIN	E IABLE	WE	TLANDS LIN	E TABLE	WE	TLANDS LIN	ETABLE	WE	TLANDS LIN	E TABLE	WE	TLANDS LIN	E IABLE	WE	TLANDS LIN	E TABLE	119	560666.1150	1374062,4045			
	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	<del> </del>			.141	560290.7090	1374221.0162
	W121	S03'43'31"W	21.25'	W141	S08'19'35"E	6.77'	W161	N32'03'14"E	32.64	W181	N33'48'21"E	35.97′	W201	N37"21"53"E	11.16'	W221	S20'15'07"W	27.34'	120	560643.3497	1374050.7871	142	560660,1412	1374125.7601
	W122	S18'46'25"W	26.58′	W142	S87'28'10"E	32.61'	W162	N08'40'13"E	24.77	W182	N77'40'52"E	24.99'	W202	N28'56'24"W	30.92'	W222	S27'29'39"W	19.58'	121	560559.1335	1373710.5201	143	560646.9756	1374072.1762
	W123	N79"14'21"W	19.40'	W143	N81°55'16"E	18.23	W163	N56'37'36"E	17.16'	W183	S33'27'16"E	18.75'	W203	N87*31'14"W	24.64	W223	S18'22'42"W	17.94						
	W124	N40'33'03"W	32.09'	W144	N74'58'21"E	30.85	W164	S50'33'10"E	12.73'	W184	S20'05'53"E	33.23*	W204	N05°23'57"E	9.57'	W224	S18'54'49"W	12.65						

W145 W165 W185 W205 27.26 W125 N56'39'26"W 21.24 \$71"09"09"E 14.49 S26'49'15"E 21,85\* S70°14'07"E 19.45 N86"32"52"E W126 W146 S66'02'58"W W166 W186 W206 S59'20'16"E \$59"22"29"W 15.01 16.49 \$74"18'56"E 11,12 S04'29'28"E 7.91 20.77 W127 W147 W167 W187 S34'23'42"W 23.67 S29'06'23"E N75 12'02"W W207 S83'26'24 W 16.27 S81'29'18'W 26.32 20,24 4.17 W128 S58 19'50"W W148 N88'25'13"W W168 \$55'40'14"E W188 S86'28'31"W W208 S22\*55'00"E 11.35 22.82 29.96 27.94 W129 S10'50'22"W W149 N86'26'05"W W169 W189 W209 23.81 32.77 S83"11'09"E 15.55' N76'44'12"W 25.75 S89'16'13"E 10,52 W130 W150 W190 S14'27'13"W 18.91\* S49'24'37"W 2.66 W170 S12'02'35"W 15.21' N76'07'54"W 32.87 W210 S03'22'42"E 26,51 W131 W151 S45'25'35"W S87'47'42"W W211 S84'59'35"E 14,14 21.96 W171 S53\*56'45"W 17.68 W191 29,63 S32'48'06"E 17.14 W132 W152 W192 W212 N67'57'15"E \$79'04'01"W 17.41 S43'02'03'W 18.22 W172 S80'13'37"W 31.47 \$82'51'05'W 18.59 20.63 W133 S28"44"25"W 16.38 W153 S25'57'06"W 19.68 W173 S77'11'46"W W193 S82'51'05"W 18.59\* W213 N17'44'48"E 30.77 29.46 W134 S26'56'14"W S00'32'37"E W154 S10'37'19"W W174 S42"22'39"W W194 W214 N13'39'37"E 29.93 20,34 22.66 26.78 17.15 W135 W155 W215 S07'03'33"E W175 W195 N74'34'00"W 43,40 \$19"57"02"E 38.64 S58'07'34"W 28.31" S04'06'57"W 26.03 10.50 W136 S05'39'10"W 22.12 W156 S00'20'07"E 27.86 W176 S01'00'01"W 22.34 W196 N28'10'14"W 10.29 W216 N16'36'07"E 14.83 W137 W157 S01'52'58"W W177 W197 N51'08'54"E W217 N01'04'09"E S15'56'44"W S17'01'54"E 17.95 36.43 20.91 29.05 21.99 W138 W158 W218 N56'28'22"W S00"15"12"W 32.12 S63'21'00"E 19.61 W178 N73'55'30"E 20.65 W198 N29'00'32"W 21.59' 20.78 W139 S27"36'53"W W159 N66'44'44"E W199 N37'15'17"W W219 N11'25'11"E 17.29 2.28 W179 N84'20'48"E 28.17 14.60' 27.01 W140 S36'32'04"W 56.90" W160 N34'55'59"E 27.12 W180 N63'12'09"E 27.11 W200 N83'35'35"E 11.30 W220 S88'30'00"E 48.22

W225 S00'00'39"W 16.06 W226 S11'38'34"W 24.97 W227 S87'31'42"E 24.09 W228 S06'33'28"E 20.01 W229 S07'58'37"W 33.49 W230 S20"55'50"W 26.50" W231 S89'51'12"W 16.79" W232 N55'58'47"W 24.68 W233 N81\*57'23"W 15.17 W234 S76'09'53"W 5.79 W235 N27'35'46"W 18,96 W236 N22'13'08"E 12.64 13.73' W237 S87'28'07"W

N63'42'08"E

N25'53'59"E

N14'58'30"E

S64'53'52"W

\$50'12'37"W

N82'26'52"W

N16'30'15"W

N23'56'56"W

N00'29'12"E

42.25

15.24

10.54

3.56

18.12

9.97

11.26

8.71

17.75

"LOCUST THICKET INVESTORS LLC, OWNERS OF THE PROPERTIES SHOWN HEREON, HEREBY ADOPT THIS PLAN OF SUBDIVISION, AND IN CONSIDERATION OF APPROVAL OF THIS FINAL PLAT BY THE DEPARTMENT OF PLANNING AND ZONING, ESTABLISH THE

MINIMUM BUILDING RESTRICTION LINES AND GRANTS 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

REQUIRE DEDICATION FOR PUBLIC USE THE BEDS OF THE STREETS AND/OR ROADS, FLOODPLAINS AND OPEN SPACE WHERE APPLICABLE, AND FOR GOOD AND OTHER VALUABLE CONSIDERATION, HEREBY GRANTS THE RIGHT AND OPTION TO HOWARD

AND UNDER ALL ROADS AND STREET RIGHTS-OF-WAY, AND THE SPECIFIC EASEMENT AREAS SHOWN HEREON, (2) THE RIGHT TO

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 251 DAY OF 100 pm. 2018."

OWNER'S CERTIFICATE

OWNERS/DEVELOPER
LOCUST THICKET INVESTORS LLC
5836 MEADOWRIDGE ROAD
ELKRIDGE, MO 21075
410-465-4244

THE REQUIREMENTS § 3-108, THE REAL PROPERTY ARTICLE, ANNOTATED CODE OF MARYLAND, 1988 REPLACEMENT VOLUME (AS SUPPLEMENTED) AS FAR AS THEY RELATE TO THE MAKING OF THIS PLAT AND THE SETTING OF MARKERS HAVE BEEN COMPLIED WITH.

DONALD A. MASON.
PROFESSIONAL LAND SURVEYOR

6/21/16 DATE

STEVEN K, BREEDEN LOCUST THICKET INVESTORS LLC

MARYLAND NO. 21320

LOCUST THICKET INVESTORS LLC
MEMBER

M

JAMES R. MOXLEY III LOCUST THICKET INVESTORS LLC
MEMBER

# BENCHMARK NGINEERS & LAND SURVEYORS & PLANNER

# ENGINEERING, INC.

8480 BALTIMORE NATIONAL PIKE & SUITE 315 & ELLICOTT CITY, MARYLAND 21043
(P) 410-465-6105 (F) 410-465-8644

WWW.BEI-CIVILENGINEERING.COM

RECORDED AS PLAT NO. 34697 ON \_\_\_\_\_\_ ON \_\_\_\_\_ AMONG THE LAND RECORDS OF HOWARD COUNTY, MARYLAND.

## SUBDIVISION AND DENSITY RECEIVING PLAT THE WEXLEY AT 100

BUILDABLE BULK PARCELS A, B, C, D AND OPEN SPACE LOT 1 & 2

AND OILM STREET, TWE

ZONED: R-A-15 & POR

6th ELECTION DISTRICT OF HOWARD COUNTY, MARYLAND
TAX MAP: 37 SCALE: AS SHOWN
GRID: 09 DATE: JUNE, 2018
PARCEL: 714 & 724

100-	YEAR FLOC LINE TAB	1	100	-YEAR FLOC LINE TAB		100-YEAR FLOODPLAIN LINE TABLE			100-YEAR FLOODPLAIN LINE TABLE			100-YEAR FLOODPLAIN LINE TABLE			100-	YEAR FLOC LINE TAB		100-YEAR FLOODPLAIN LINE TABLE		
LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE
FP1	N24"19'04"E	17.83'	FP15	N11"05'09"W	23.60'	FP29	N56'56'46"E	25.99′	FP43	S25'05'51"W	22.24	FP57	\$05'21'28"E	14.48'	FP71	S34'00'21"E	18.48'	FP85	N53*28'40*W	4.73'
FP2	N81'08'35"E	29.40'	FP16	N00'00'49"E	33,31'	FP30	N75"28"08"E	2.27'	FP44	S50'52'35"W	27.47	FP58	S00'18'28"W	22.29'	FP72	S19'03'46"W	13.80'	FP86	N72'05'26"W	13.27
FP3	N12"58'01"E	15.08'	FP17	N33'47'25"E	92.12'	FP31	N21"22"01"E	15.79'	FP45	S15'00'27"W	15.99'	FP59	S10°18'27"E	24,19'	FP73	\$17°31'49″W	21.60	FP87	N07*54'01"W	12.95'
FP4	N57'52'35"E	4.80'	FP18	N35'00'12"E	53.58'	FP32	N41*28'52"E	22.32'	FP46	S04*16*18*W	17.99'	FP60	S63*38'05"E	21.29'	FP74	\$28'10'14 <b>"</b> E	7.95'	FP88	N08'36'14"E	10.50
FP5	N07'00'55"E	17.64	FP19	N08'44'39"E	65.78'	FP33	N28'36'26"E	12.09	FP47	S26'21'39"W	33.56'	FP61	S55'39'40"E	12.64'	FP75	S78*10'30"E	22.18'	FP89	N36*49'51"W	12.11'

77.26

33.80

17,37

11.00"

37.95

69.41

54.89\*

87.57

37.08

S17'11'36"W

S02'31'22"W

S13'12'15"W

S10"46'13"W

S05'32'26'W

S05'50'32"W

S40'24'01"W

S31'57'11"W

S07\*08'10"E

APPROVED: FOR PUBLIC WATER AND PUBLIC SEWER SYSTEMS. HOWARD COUNTY HEALTH DEPARTMENT

FP6

FP7

FP8

FP9

FP10

FP11

FP12

FP14

N01'58'28"E

N08'09'46"W

N16'16'10"W

N11'33'57"E

N08'16'15"W

N72'57'24"W

N34'55'37"W

N08'59'35"W

N00'34'37"W

HOWARD COUNTY HEALTH OFFICER DATE

APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING.

CHIEF, DEVELOPMENT ENGINEERING DIVISION DATE

enlevely 7-3-18
DATE

FP20

FP21

FP22

FP23

FP24

FP25

FP26

FP27

FP28

12.20

30.58

4.05

27.24

8.48

27.30

3.04

36.16

22.05

N04'33'54"W

N08'03'37"E

N01'41'21"E

N19'12'56"E

N12'28'59"E

N25'18'30"E

N19'58'37"E

N57'40'04"E

N29'13'47"E

47.07

25.98

24.77

29.05

31.93

27.65

62.68

32.95

25.31

FP34

FP35

FP36

FP37

FP38

FP39

FP40

FP41

FP42

NO4"23"29"E

N61'50'57"E

S73'35'37"E

S27'00'57"E

S16'21'40"W

S45'00'49"W

S75'08'23"W

\$37'11'32"W

S58'03'51"W

SURVEYOR'S CERTIFICATE

11.48

6.40'

21.48

8.08

22.20

12.74

23.44

22.33

26.10"

FP48

FP49

FP50

FP51

FP52

FP53

FP54

FP55

FP56

I HEREBY CERTIFY THAT THIS DOCUMENT WAS PREPARED BY ME OR UNDER MY RESPONSIBLE CHARGE, AND THAT I AM A DULY LICENSED PROFESSIONAL LAND SURVEYOR UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 21320, EXPIRATION 1-7-2019 AND THAT TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF THE INFORMATION SHOWN HEREON IS CORRECT, THAT IT IS ALL OF LAND ACQUIRED BY LOCUST THICKET INVESTORS LLC, FROM NANCY B CAVEY, ET. AL., BY DEED DATED OCTOBER 13, 2016, AND RECORDED IN THE LAND RECORDS BY HOWARD COUNTY, MARYLAND, AT LIBER 15352, FOLIO 421, AND ALL LAND, ACQUIRED BY LOCUST THICKET INVESTORS LLC FROM HOWARD COUNTY, MARYLAND BY DEED DATED HOR THE AND RECORDED IN THE LAND RECORDS OF HOWARD COUNTY, MARYLAND AT LIBER 1807 TO ACCEPTANCE OF THIS PLACE WITH THE ANNOTATED CODE OF MARYLAND, AS AMENDED.

DONALI/MA

PROFESSIONAL LAND SURVEYOR MD NO. 21320

FOR BENCHMARK ENGINEERING, INC. MD REG. NO. 351

STEVEN K. BREEDEN
MEMBER

AND STEVEN K. BREEDEN
MEMBER

FP62

FP63

FP64

FP65

FP66

FP67

FP68

FP69

FP70

S08'25'46"W

S01'57'46"W

S18'07'31"E

SQ6'48'52"E

S18'06'21"W

S12'57'04"W

S00'45'22"W

S33\*09'58"E

S02'59'31"E

33.30'

18.63'

21.65

14.73

25.52"

15.61

18.29

12.36

34.92

FP77

FP78

FP79

FP80

FP81

FP82

FP83

FP84

STEVEN K. BREEDEN

MEMBER

DATE

DATE

DATE

DATE

DATE

DATE

DATE

WINESS DATE

WINESS DATE

WINESS DATE

SHEET: 7 OF 7