GENERAL NOTES

- THE SUBJECT PROPERTY IS ZONED R-12 PER THE 10/6/2013 COMPREHENSIVE ZONING REGULATIONS.
- PRIOR CASE NUMBERS ASSOCIATED WITH THIS PROJECT INCLUDE ECP-16-008, F-05-094, S-16-001, S-03-02, P-04-11, WP-16-150, P-17-001 AND CONTR. 14-4220-D.
- NOTE INTENTIONALLY DELETED.
- THIS PLAT IS BASED ON A FIELD RUN MONUMENTED BOUNDARY SURVEY PERFORMED ON OR ABOUT MAY 8, 2015 BY ROBERT C. HARR, JR., FOR BOHLER ENGINEERING.
- STORMWATER MANAGEMENT PRACTICES ARE REQUIRED IN ACCORDANCE WITH THE DESIGN MANUALS. PRIOR TO SIGNATURE APPROVAL OF THE FINAL PLAT OR SITE DEVELOPMENT PLAN, THE DEVELOPER WILL BE REQUIRED TO EXECUTE THE DECLARATION OF COVENANT AND/OR A DEVELOPER'S AGREEMENT FOR THE CONSTRUCTION OF THE STORMWATER MANAGEMENT PRACTICES AND A
- NO WETLANDS EXIST ON SITE BASED UPON THE NRI WETLAND INVESTIGATION AND FOREST STAND DELINEATION REPORT BY FORENVICON DATED 2/2/16.
- THIS PROPERTY IS LOCATED INSIDE OF THE METROPOLITAN DISTRICT.
- THERE WAS A FAMILY CEMETERY ONSITE. THE PLANNING BOARD REVIEWED THE CEMETER' RELOCATION PLAN ON MARCH 30, 2017. PER A LETTER FROM THE OFFICE OF THE STATE'S ATTORNEY FOR HOWARD COUNTY, DATED JUNE 14, 2017. THE DISINTERMENT OF ANY REMAINS & TOMBSTONES WAS AUTHORIZED. REINTERMENT OF THE REMAINS AND IDENTIFYING TOMBSTONES WAS COMPLETED AT ZION CEMETERY, 6600 AMBERTON DRIVE ELKRIDGE, MD. 21075.
- THE COORDINATES SHOWN HEREON ARE BASED UPON THE HOWARD COUNTY GEODETIC CONTROL WHICH IS BASED UPON THE MARYLAND STATE PLAN COORDINATE SYSTEM. HOWARD COUNTY MONUMENT NOS. 43 AND 38E1 WHICH WERE USED FOR THIS PROJECT.

HOWARD COUNTY MONUMENT NO: 43 N = 558479.001 E = 1386642.122 ELEV. = 189.49 HOWARD COUNTY MONUMENT NO: 38E1 N = 557794.508 E = 1393570.083 ELEV. = 32.408

- A FOREST STAND DELINEATION REPORT WAS COMPLETED BY FORENVICON ON 2/02/16. FIELD WORK
- THE PROJECT IS IN CONFORMANCE WITH THE LATEST HOWARD COUNTY STANDARDS UNLESS
- THE FLOODPLAIN STUDY AND EXISTING CSX CULVERT ANALYSIS REPORT FOR THIS PROJECT WAS PREPARED BY BOHLER ENGINEERING, DATED: MAY 2, 2017, AND WAS APPROVED ON MARCH 6, 2017.
- A NOISE STUDY HAS BEEN COMPLETED BY FORENSIC ENVIRONMENTAL CONSULTANTS (FORENVICON) DATED 10/10/17. BASED ON THE STUDY RECOMMENDATION ON LOTS 12 & 23 HAS BEEN DESIGN WITH 1.5' KNEE WALL. LOT 19 HAS BEEN DESIGNED WITH A 2.5' KNEE WALL AND LOT 24 HAS BEEN DESIGNED WITH A BERM ELEVATION OF 116.5' AS REQUIRED.
- NO GRADING, REMOVAL OF VEGETATIVE COVER OR TREES, PAVING AND NEW STRUCTURES SHALL BE PERMITTED WITHIN THE LIMITS OF WETLANDS, STREAMS, OR THEIR BUFFERS, 100-YEAR FLOODPLAIN, STEEP SLOPES AND FOREST CONSERVATION EASEMENTS.
- THE FOREST CONSERVATION EASEMENT HAS BEEN ESTABLISHED TO FULFILL THE REQUIREMENTS OF SECTION 16.1200 OF THE HOWARD COUNTY CODE AND THE FOREST CONSERVATION ACT. NO CLEARING, GRADING, OR CONSTRUCTION IS PERMITTED WITH THE FOREST CONSERVATION EASEMENT; HOWEVER, FOREST MANAGEMENT PRACTICES AS DEFINED IN THE DEED OF FOREST CONSERVATION EASEMENT ARE ALLOWED. THE FOREST CONSERVATION OBLIGATION WILL BE FULFILLED BY RETENTION OF ON-SITE FOREST IN THE AMOUNT OF 1.05 CREDITED ACRES. THE REMAINING OBLIGATION WILL BE MET VIA 5.60 ACRES OF PLANTING AT THE CHELSEA KNOLL'S FOREST CONSERVATION BANK (SDP-14-032) AND 0.92 ACRES OF FEE-IN-LIEU IN THE AMOUNT OF \$30,056.40.
- IN ACCORDANCE WITH SECTION 109.0.E OF THE ZONING REGULATIONS, AT LEAST 10% OF THE DWELLINGS IN EACH R-12 DEVELOPMENT SHALL BE MODERATE INCOME HOUSING UNITS. THIS REQUIREMENT WILL BE MET THROUGH PAYMENT OF A FEE-IN-LIEU AT THE FINAL SUBDIVISION PLAN STATE.
- A GEOTECHNICAL REPORT FOR THIS PROJECT WAS PREPARED BY HILLIS-CARNES, DATED DECEMBER 14, 2016, AND WAS APPROVED ON MARCH 6, 2017.
- THE PARCELS SHOWN HEREON COMPLY WITH THE MINIMUM OWNERSHIP WIDTH AND LOT AREA AS REQUIRED BY THE MARYLAND STATE DEPARTMENT OF THE ENVIRONMENT REGULATIONS.
- DRIVEWAYS SHALL BE PROVIDED PRIOR TO ISSUANCE OF A USE AND OCCUPANCY PERMIT FOR ANY NEW DWELLINGS TO INSURE SAFE ACCESS FOR FIRE AND EMERGENCY VEHICLES PER THE FOLLOWING MINIMUM REQUIREMENTS:

WIDTH - 12' (16' SERVING MORE THAN ONE RESIDENCE)

SURFACE - 6" OF COMPACTED CRUSHER RUN BASE WITH TAR AND CHIP COATING (1-1 1/2" MIN)

GEOMETRY - MAX. 15% GRADE, MAX 10% GRADE CHANGE AND MIN. 45' TURNING RADIUS

STRUCTURE (CULVERTS/BRIDGES) - CAPABLE OF SUPPORTING 25 GROSS TONS (H25 LOADING)

DRAINAGE ELEMENTS - SAFELY PASSING 100-YEAR FLOOD WITH NO MORE THAN 1 FOOT DEPTH OVER DRIVEWAY SURFACE

MAINTENANCE - SUFFICIENT TO INSURE ALL WEATHER USE.

AREA TABULATION CHART				
TOTAL NUMBER OF BUILDABLE LOTS TO BE RECORDED	42			
TOTAL NUMBER OF OPEN SPACE LOTS TO BE RECORDED	2			
TOTAL NUMBER OF LOTS TO BE RECORDED	44			
TOTAL AREA OF BUILDABLE LOTS TO BE RECORDED	7.585 AC.±			
TOTAL AREA OF OPEN SPACE LOTS TO BE RECORDED	6.437 AC.±			
TOTAL AREA OF LOTS TO BE RECORDED	14.022 AC.±			
TOTAL AREA OF ROADWAY TO BE RECORDED	1.387 AC±			
TOTAL AREA TO BE RECORDED	15 409 AC +			

APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING

- DEVELOPER RESERVES UNTO ITSELF, ITS SUCCESSORS AND ASSIGNS, ALL EASEMENTS SHOWN ON THIS PLAN FOR WATER, SEWER, STORM DRAINAGE, OTHER PUBLIC UTILITIES AND FOREST CONSERVATION (DESIGNATED AS "FOREST CONSERVATION AREA") LOCATED IN, ON, OVER AND THROUGH LOTS/PARCELS, ANY CONVEYANCES OF THE AFORESAID LOTS/PARCEL'S SHALL BE SUBJECT TO THE EASEMENTS HEREIN RESERVED WHETHER OR NOT EXPRESSLY STATED IN THE DEED(S) CONVEYING SAID LOT(S)/PARCELS. DEVELOPER SHALL EXECUTE AND DELIVER DEEDS FOR THE EASEMENTS HEREIN RESERVED TO HOWARD COUNTY. 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 OBLIGATIONS UNDER THE FOREST CONSERVATION INSTALLATION AND MAINTENANCE AGREEMENT EXECUTED BY THE 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
- THE FOREST CONSERVATION EASEMENT HAS BEEN ESTABLISHED TO FULFILL THE REQUIREMENTS OF SECTION 16.1200 OF THE HOWARD COUNTY CODE AND 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.
- 22. A CERTIFIED LANDSCAPE PLAN WILL BE PROVIDED IN ACCORDANCE WITH SECTION 16.124 OF THE HOWARD COUNTY CODE AND THE LANDSCAPE MANUAL.
- 23. ALL AREAS ARE MORE OR LESS (±).
- DISTANCES SHOWN ARE BASED ON MARYLAND STATE PLANE, NAD 83.
- FOR FLAG OR PIPESTEM LOTS, REFUSE COLLECTION, SNOW REMOVAL AND ROAD MAINTENANCE ARE PROVIDED TO THE JUNCTION OF THE FLAG OR PIPESTEM AND THE ROAD RIGHT-OF-WAY ONLY AND NOT ONTO
- 26. LAND DEDICATED TO HOWARD COUNTY, MARYLAND FOR PURPOSES OF A PUBLIC ROAD (1.387 ACRES).
- THIS SUBDIVISION IS SUBJECT TO SECTION 18.122B OF THE HOWARD COUNTY CODE. PUBLIC WATER AND/OR SEWER SERVICE HAS BEEN GRANTED UNDER THE TERMS AND PROVISIONS, THEREOF, EFFECTIVE 1/15/19, ON WHICH DATE DEVELOPER AGREEMENT # F-18-008 WAS FILED AND ACCEPTED.
- 28. A PRE-SUBMISSION COMMUNITY MEETING WAS HELD ON JULY 21, 2015 AT 6:30 PM AT ROCKBURN ELEMENTARY SCHOOL.
- ALTERNATIVE COMPLIANCE REQUEST WP-16-150 WAS APPROVED ON JULY 11, 2017 WITH THE FOLLOWING
- 1.) APPROVAL IS LIMITED TO THE REMOVAL OF SPECIMEN TREES #1-4, 6-7, 9, 11-12, 21-23 AS DEPICTED ON THE ALTERNATIVE COMPLIANCE EXHIBIT, ANY PROPOSAL TO REMOVE ADDITIONAL SPECIMEN TREES WILL REQUIRE A NEW ALTERNATIVE COMPLIANCE REQUEST OR AN AMENDMENT TO THIS ALTERNATIVE COMPLIANCE

2.) A MINIMUM OF 24 ADDITIONAL, NATIVE, 3" (MINIMUM) CALIPER TREES SHALL BE PROVIDED ON SITE AS A PART OF THE MITIGATION FOR THE SPECIMEN TREE REMOVAL. THIS MITIGATION WILL BE ADDRESSED WITH THE FINAL PLAN AND WILL BE IN ADDITION TO ANY REQUIRED LANDSCAPE OR FOREST CONSERVATION PLANTINGS. THE MITIGATION WILL ALSO BE SHOWN ON THE ASSOCIATED LANDSCAPE PLAN.

3.) DUE TO THEIR PROXIMITY TO THE LOD OR OTHER POTENTIAL DISTURBANCES, INDIVIDUAL TREE PROTECTIVE DEVICES (TREE FENCING) SHALL BE PLACED COMPLETELY AROUND THE CRITICAL ROOT ZONE OF SPECIMEN TREES #5, #8, #10, AND #14, PRIOR TO THE COMMENCEMENT OF ANY GRADING. THIS SHALL BE OUTLINED IN THE PRE-CONSTRUCTION MANAGEMENT PLAN OF THE FINAL FOREST CONSERVATION PLAN (FCP) AND WITHIN THE SEQUENCE OF CONSTRUCTION PROVIDED ON THE SITE DEVELOPMENT PLAN. 4.) STEEP SLOPE IMPACT IS LIMITED TO 4,194 SQUARE FEET AS DEPICTED ON THE ALTERNATIVE

5.) FINAL PLAT AND PLAN CANNOT BE APPROVED PRIOR TO WRITTEN CONFIRMATION FROM THE STATE'S ATTORNEY'S OFFICE THAT ALL PROCESSES AND PROCEDURES FOR DISINTERNMENT AND REINTERNMENT HAVE BEEN APPROVED; AND NO SITE DEVELOPMENT PLAN CAN BE SIGNED UNTIL ALL GRAVES HAVE BEEN

- THIS PROPERTY IS LOCATED APPROXIMATELY 10,500 FEET FROM RUNWAY 15R LOCATED AT BWI THURGOOD MARSHALL AIRPORT. MARYLAND DEPARTMENT OF AVIATION (MAA) HAS REVIEWED AND APPROVED THE PROPOSED PRELIMINARY PLAN, APPROVAL DATE: JULY 14, 2016. THE FINAL PLAN HAS BEEN REVIEWED AND APPROVED ON MARCH 29, 2018.
- STEEP SLOPE IMPACT (25% OR GREATER) IS LIMITED TO 4,194 SQUARE FEET AS DEPICTED ON THE ALTERNATIVE COMPLIANCE.
- 32. ALL EXISTING STRUCTURES ARE TO BE REMOVED. ALL STRUCTURES MUST BE REMOVED PRIOR TO
- ARTICLES OF INCORPORATION FOR THE ELKRIDGE WOODS HOMEOWNERS ASSOCIATION, INC. HAS BEEN FILED WITH THE MARYLAND STATE DEPARTMENT OF ASSESSMENTS AND TAXATION ON 8/28/18, FILING NO. 1000362011491588 DECLARATION OF COVENANTS AND RESTRICTIONS FOR THE ELKRIDGE WOODS HOMEOWNERS ASSOCIATION, INC. IS RECORDED SIMULTANEOUSLY WITH THE FINAL PLAT.
- OPEN SPACE LOT 43 SHALL BE DEDICATED TO HOWARD COUNTY DEPARTMENT OF RECREATION AND PARKS, OPEN SPACE LOT 44 SHALL BE OWNED BY THE HOMEOWNERS ASSOCIATION.
- THE TRAFFIC STUDY FOR THIS PROJECT WAS PREPARED BY THE TRAFFIC GROUP, DATED FEBRUARY 2, 2016, AND WAS APPROVED ON MARCH 6, 2017.
- LANDSCAPING FOR THIS SUBDIVISION WILL BE PROVIDED IN ACCORDANCE WITH THIS CERTIFIED LANDSCAPE PLAN AND IN ACCORDANCE WITH SECTION 16.124 OF THE HOWARD COUNTY CODE AND THE LANDSCAPE MANUAL. PERIMETER LANDSCAPE AND STORMWATER MANAGEMENT SURETY IN THE AMOUNT OF \$47,250.00 FOR THE INSTALLATION OF 99 SHADE TREES (\$300.00 EACH); AND, 117 EVERGREEN TREES (\$150.00 EACH); AND FINANCIAL SURETY IN THE AMOUNT OF \$7,200.00 FOR 24 MITIGATION SHADE TREES (WP-16-150) FOR A TOTAL SURETY OF \$54,450.00 SHALL BE POSTED BY THE DEVELOPER AS PART OF THE DPW DEVELOPER'S

		OPEN SPACE	CH	ART		
LOT	OWNER USE / PURPOSE					
43	٠,۱	DEDICATED TO HOWARD COUNTY DEPARTMENT OF RECREATION AND PARKS	0	PEN SPACE / FOREST RETENTION		
44	D	EDICATED TO HOMEOWNER'S ASSOCIATION	OPEN	SPACE / STORMWATER MANAGEMENT		
OPEN SPACE	:	REQUIRED		PROPOSED		
CREDITED	ED 6.164 AC. (40% OF GROSS AREA)		EDITED 6.164 AC. (40% OF GROSS AREA)			6.437 AC.
RECREATIONAL 8,400 S.F. (200 S.F. / UNIT)			21,658 S.F.			

3 PART OF OPEN SPACE OPEN SPACE LOT 43 LOT 5 **INDEX MAP** SCALE: 1"=250'

WATER EASEMENT CURVE TABLE						
CURVE	RADIUS	LENGTH	CHORD BEARING	CHORD	DELTA	TANGENT
WLC42	1312.48'	20.03'	S82°20'56"E	20.03'	000°52'28"	10.02'

		COMMON	ACCESS EASEMENT	CURVE TA	ABLE	
CURVE	RADIUS	LENGTH	CHORD BEARING	CHORD	DELTA	TANGENT
CDC36	1312.48'	24.04'	S82°20'56"E	24.04'	001°02'58"	12.02'
CDC37	55.00'	24.93'	S59°22'51"E	24.71'	025°57'59"	12.68'
CDC38	55.00'	24.19'	N41°50'25"W	24.00'	025°12'16"	12.30'

LINE

WL173

WL174

COM	MON ACCESS EA LINE TABLE	ASEMENT
LINE	BEARING	DISTANCE
CD133	S10° 52' 53"W	109.77'
CD134	S20° 59' 46"E	34.04'
CD135	S19° 44' 33"W	224.32'
CD140	N70° 15' 27"W	24.00'
CD141	N19° 44' 33"E	215.41'
CD142	N19° 57' 08"W	32.95'
CD143	N10° 52' 53"E	114.13'
CD145	N73° 10' 42"W	24.00'
CD146	N16° 49' 18"E	239.80'
CD147	N48° 09' 35"E	24.36'
CD148	N16° 49' 18"E	93.04'
CD149	S73° 10' 42"E	24.00'
CD150	S16° 49' 18"W	99.77'
CD151	S48° 09' 35"W	31.09'
CD169	S16° 49' 18"W	233.91'

ODERATE INCOME HOUSING UNITS (MIHI	J) ALLOCATION EXEMPTIONS TRACKING
Total Number of Lots/Units Proposed	42
Number of MIHU Required	42
Number of MIHU Provided Onsite (exempt from APFO allocations)	0
Number of APFO Allocations Required (remaining lots/units)	42
MIHU Fee-in-lieu (indicate lot/unit numbers)	42 (LOTS 1-42)

WATER EASEMENT

LINE TABLE

DISTANCE

119.71

23.97'

24.87

10.00'

48.58'

9.32'

15.00'

144.34'

BEARING

S10° 52' 53"W

S20° 59' 46"E

S19° 44' 33"W

S70° 15' 27"E

S19° 44' 33"W

S70° 15' 27"E

S19° 44' 33"W

N70° 15' 27"W

S19° 44' 33"W

RECREATIONAL OPEN SPACE CALCULATIONS (PER SECTION 16.121(a)(4)(vi) OF THE HOWARD COUNTY SUBDIVISION AND LAND DEVELOPMENT REGULATIONS) RECREATIONAL OPEN SPACE PROVIDED:

20,898 S.F. IN RECREATIONAL OPEN SPACE AREAS 400 S.F. (2 BENCHES @ 200 S.F. / BENCH) 360 S.F. PAVED PATHWAYS @ 3 S.F. / 1 L.F. (120 L.F.) TOTAL RECREATIONAL OPEN SPACE PROVIDED = 21,658 S.F.

OWNERS ESC ELKRIDGE WOODS, L.C. 5074 DORSEY HALL ROAD,

SUITE 205 ELLICOTT CITY, MD 21042 PHONE: 410-720-3021

DEVELOPER ELM STREET DEVELOPMENT 5074 DORSEY HALL ROAD, SUITE 205 ELLICOTT CITY, MD 21042 CONTACT: JASON VAN KIRK PHONE: (410) 720-3021

SD152015SUE

PIPE STEM SIZE CHART

457 S.F.

1,024 S.F

1,288 S.F.

1,156 S.F.

878 S.F

713 S.F

806 S.F

562 S.F

312 S.F.

78 S.F

718 S.F.

PIPE STEM AREA MIN. LOT SIZE

7.619 S.F.

8,096 S.F

9,6425.F.

7,212 S.F.

7,32**5.**5F.

7,449 S.F

7,889 S.F

7,400 S.F

7,567 S.F

7,428 S.F.

7,415 S.F.

7,631 S.F.

AREA

8,076 S.F.

8,013 S.F

9,120 S.F

8,368S.F

8,203 S.F.

LOT 5 10,930 S.F.

LOT 17 7,675 S.F.

LOT 18 8,162 S.F.

LOT 19 8,695 S.F.

LOT 20 7,962 S.F.

LOT 21 7.879 S.F.

LOT 25 7,493 S.F.

LOT 26 8,349 S.F.

7,506 S.

LOT 2

LOT 3

LOT 4

LOT 6

LOT 7

LOT 22

VICINITY MAP SCALE: 1"=2000' ADC MAP 35, GRID F3

LEGEND

	PROPOSED PROPERTY LINE
	ADJOINING PROPERTY LINE
	EXISTING PROPERTY LINE
	SETBACK
THE PERSON NAMED TO THE PE	PROPOSED EASEMENT
pa > 1 grainsparpherismus ; i dentisionista	65 DBL NOISE CONTOUR
-FPFP	100-YR FLOODPLAN
0	CONC. MON. FOUND
	IRON PIPE OR REBAR TO BE SI UNLESS OTHERWISE NOTED

EASEMENT LEGEND:

PRIVATE SWM, DRAINAGE & UTILITY EASEMENT
PUBLIC SWM, DRAINAGE & UTILITY EASEMENT
SEWER & UTILITY EASEMENT
WATER & UTILITY EASEMENT
VARIABLE WIDTH FOREST CONSERVATION RETENTION EASEMENT
RECREATIONAL OPEN SPACE AREA
PUBLIC DRAINAGE & UTILITY EASEMENT

ALL LOTS IN THIS SUBDIVISION ARE SUBJECT TO THE MODERATE INCOME HOUSING UNIT (MIHU) FEE-IN-LIEU REQUIREMENT THAT IS TO BE CALCULATED AND PAID TO THE DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS AT THE TIME OF BUILDING PERMIT ISSUANCE BY THE PERMIT APPLICANT.

COVER SHEET



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■ BALTIMORE, MD. ■ SOLITHERN MARYLAND ■ NORTHERN VIRGINIA ■ WASHINGTON, DC. ■ CENTRAL VIRGINIA ■ CHARLOTTE, NC. ■ RALEIGH NC.

RECORDED AS PLAT 25010 ON 5 2 11 AMONG THE LAND RECORDS OF HOWARD COUNTY, MARYLAND.

ELKRIDGE WOODS LOTS 1 - 42 & **OPEN SPACE LOTS 43 & 44**

ZONING: R-12 TAX MAP 38, GRID 9, PARCEL 756 & 340 1st ELECTION DISTRICT HOWARD COUNTY, MARYLAND

SHEET: 1 OF 4

SCALE: 1" = 50'

DATE: NOVEMBER 8, 2018 DPZ FILE#S: ECP-16-008, F-05-094, S-16-001, CONTR. 14-4220-D, S-03-02, WP-16-150, P-04-11, P-17-001

OWNER'S CERTIFICATE

WE, ESC ELKRIDGE WOODS, L.C., OWNERS 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:

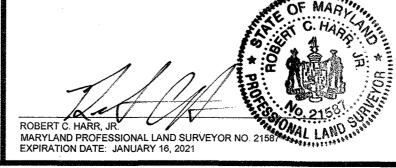
IGHT TO LAY, CONSTRUCT AND MAINTAIN SEWERS, DRAINS, WATER PIPES AND OTHER MUNICIPAL UTILITIES AND SERVICES, IN AND UNDER ALL ROADS AND STREET RIGHTS-OF-WAY

(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 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 RIGHT-OF-WAYS.
(5) 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.

WITNESS MY HAND THIS 31 DAY OF Jan. 2019.

SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THE FINAL PLAT SHOWN HEREON IS CORRECT; THAT IT IS A SUBDIVISION OF ALL OF THE LANDS CONVEYED BY RHONDA REDD, PERSONAL REPRESENTATIVE OF THE ESTATE OF SAMUEL REDD, JR. TO RHONDA REDD BY DEED DATED FEBRUARY 5, 2008 AND RECORDED IN LIBER 11617 FOLIO 197 AND ALL OF THE LANDS CONVEYED BY FREDERICK SIPES, JR., PERSONAL REPRESENTATIVE OF THE ESTATE OF FREDERICK SIPES, SR. TO FREDERICK SIPES, JR., JOHNNY SIPES, AND DAVID SIPES BY DEED DATED APRIL 8, 2008 AND RECORDED IN LIBER 11175 FOLIO 393, ALL RECORDED IN THE LAND RECORDS OF HOWARD COUNTY, AND THAT ALL THE 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.



22636 DAVIS DRIVE, SUITE 250

STERLING, VIRGINIA 20164

********	COORDINATE	TABLE	78	558771.7842	139221
7	NORTHING	EASTING	79	558845.7164	139223
	559119.3414	1392335.4075	80	558906.8958	139225
	559112.0815	1392411.3435	81	558963.3690	139227
	559108.8810	1392435.1677	82	559020.6050	139229
	559099.0173	1392494.2194	83	559444.1080	139270
	559085.4390	1392557.0582	84	559357.9338	139275
_	559068.7840	1392619.2108	85	559344.9458	139275
_	559051.2736	1392677.2479	86	559286.5484	139273
_	559033.9136	1392734.6683	87	559228.1510	139272
\dashv	559016.5498	1392792.1009	88	559215.3844	139272
	558999.1861	1392849.5334	89	559169.7535 559197.1705	139271
\dashv	558981.8223 558974.3950	1392906.9660 1392931.5328	90	559197.1705	1392/8
\dashv		1392931.5328	92	559171.1249	139286
	558959.7734 558940.4245	1392947.5002	93	559150.8672	139293
\dashv	558927.8374	1392981.8821	94	559144.9971	139295
ᅱ	558951.1071	1393045.1882	95	559139.4966	139300
	559016.9406	1393039.5208	96	559130.2980	139307
\neg	559027.9978	1392971.2436	97	559098.7327	139318
\dashv	559022.2555	1392946.0026	98	559088.2482	139319
7	559036.0020	1392900.5343	99	559035.8228	139318
7	559056.2597	1392833.5296	100	559034.4532	139318
	559076.5174	1392766.5250	101	558976.5882	13931
1	559082.3053	1392747.3808	102	558974.6573	13931
	559099.5870	1392690.2198	103	558917.8417	13931
	559113.9196	1392642.8131	104	558922.2558	139314
	559125.4305	1392602.5116	105	558864.8233	13931
	559155.6070	1392584.4703	106	558874.0679	139309
\Box	559197.3028	1392594.3054	107	558817.6810	13930
	559255.7002	1392608.0800	108	558760.2484	13930
_	559314.0976	1392621.8547	109	558762.1787	139304
4	559372.4951	1392635.6293	110	558704.7461	13930
4	559440.1294	1392651.5827	111	558705.7098	13930
4	559435.5379	1392671.0485	112	558643.4912	139300
4	559450.7492	1392674.6365	113	558675.3247 558702.7322	13929
-	559477.0980 559497.7600	1392680.8516 1392593.2555	114	558734.2763	13920
\dashv	559494.3535	1392593.2555	116	558744.3085	13927
+	559456.1998	1392583.4524	117	558798.2313	139280
\dashv	559451.6083	1392602.9182	118	558860.4499	139282
+	559433.7982	1392598.7172	119	558829.4846	139292
7	559377.3473	1392585.4017	120	558848.6288	
+	559320.8965	1392572.0862	121	558866.9572	139287
7	559264.4379	1392558.7689	122	558884.3209	13928
7	559203.0233	1392544.2826	123	558901.6847	139275
7	559166.8795	1392535.7571	124	558919.0259	139269
]	559147.6691	1392506.0039	125	558935.1947	139264
	559163.1321	1392405.6272	126	558954.2716	139258
I	559146.0028	1392399.4796	127	558970.4343	139252
J	559163.3320	1392351.1952	128	558979.2332	139247
	559230.0630	1392429.6478	129	558989.6389	13924
_	559289.8348	1392451.0992	130	558969.3082	139242
_	559301.4924	1392455.2830	131	558897.7300	139240
_	559318.7883	1392407.0928	132	558863.9507	139249
4	559356.6127	1392420.6675	133	558792.7136	
4	559411.5535	1392440.3851	134	558737.3357 558778.6973	139246 139234
4	559466.4942 559520.9609	1392460.1026 1392479.6500	135 136	558803.6433	13923
4	559527.1652	1392479.6500	136	558866.1738	13923
\dashv	559625.6242	1392633.0339	137	558923.9982	139238
\dashv	559277.1994	1392845.7972	139	558969.0748	139240
┥	559166.2788	1393028.8773	140	559000.0050	139238
\dashv	559182.5850	1393112.7672	141	559001.0890	13924
+	559085.2283	1393266.9410	142	558643.0846	139257
7	559078.2376	1393263.7610	143	558602.3970	139264
1	559033.4714	1393244.3336	144	558660.1641	139267
1	558899.1562	1393179.6740	145	558669.6404	139269
1	558805.6118	1393143.5924	146	558697.3039	139270
1	558712.7903	1393109.1661	147	558713.0402	139272
1	558620.7760	1393080.4202	148	558716.1471	139273
	558538.6202	1393036.5495	149	558699.3228	139278
1	558518.8922	1393026,0149	150	558696.5847	139282
	558464.9912	1393012.2237	151	558685.8748	139285
	558390.9418	1392954.2417	152	558651.6227	139289
I	558626.0180	1392569.4896	153	558613.5431	139294
J	558701.9124	1392445.2723	154	558608.2263	139298
\int		13924 11.285 T	155	558562.9515	139297
ľ	558735.0337	1392334.0656	156	558555.1066	139300

69	558620.7760	1393080.4202		148	558716.1471	139273	3.8963		
70	558538.6202	1393036.5495		149	558699.3228	139278	4.3331		
71	558518.8922	1393026.0149		150	558696.5847	1392824	1.7781		
72	558464.9912	1393012.2237		151	558685.8748	1392858	3.4237		
73	558390.9418	1392954.2417		152	558651.6227	139289	1.5898		
74	558626.0180	1392569.4896		153	558613.5431	1392949	9.7023		
75	558701.9124	1392445.2723		154	558608.2263	1392963	3,4251		
76	558797.6536	1392411.283T		155	558562.9515	1392974	1.6486		
77	558735.0337	1392334.0656		156	558555.1066	139300	5.6757		
	AREA	A TABU	JLA	TI(ON CH	ART	`		
	TOTAL NUMBE	R OF BUILDABL	E LOTS 1	OBE	RECORDED		4	2 .	
	TOTAL NUMBI	ER OF OPEN SPA	CE LOTS T	TO BE F	RECORDED		2	2	
	TOTAL	NUMBER OF LOT	S TO BE F	RECOR	DED		4	4	
	TOTAL ARE	A OF BUILDABLE	LOTS TO	BE RE	CORDED		7.585	AC.±	
	TOTAL AREA	OF OPEN SPACE	ELOTS TO	BE RE	CORDED		6.437	AC.±	
	TOTA	L AREA OF LOTS	TO BE RE	CORD	ED		14.022	AC.±	
	TOTAL	AREA OF ROADW	AY TO BE	RECOF	RDED		1.387	AC±	
		TOTAL AREA TO E	SE RECOR	DED			15.409	AC.±	
APPR	OVED: FOR F	WATE WAT	ER ANI	_	wate sewer	RAGE S	YSTEA	/IS	

APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING

159 558740.4373 1392912.6885 160 558766.1084 1392912.0921 161 558796.7123 1392933.8811 162 558852.9873 1392955.0736 163 558909.2623 1392976.2662 164 559007.1166 1393046.5383 165 559012.0526 1393059.1861 167 559069.3927 1393069.7207 168 559041.2430 1393048.6737 169 558989.5151 1393221.5719 170 558832.7870 1392373.546			
160 558766.1084 1392912.0921 161 558796.7123 1392933.8811 162 558852.9873 1392955.0736 163 558909.2623 1392976.2662 164 559007.1166 1393046.5383 165 559012.0526 1393052.0511 166 559034.5483 1393059.1861 167 559069.3927 1393048.6737 168 559041.2430 1393048.6737 169 558989.5151 1393221.5719			
161 558796.7123 1392933.8811 162 558852.9873 1392955.0736 163 558909.2623 1392976.2662 164 559007.1166 1393046.5383 165 559012.0526 1393052.0511 166 559034.5483 1393059.1861 167 559069.3927 1393069.7207 168 559041.2430 1393048.6737 169 558989.5151 1393221.5719	159	558740.4373	1392912.6885
162 558852.9873 1392955.0736 163 558909.2623 1392976.2662 164 559007.1166 1393046.5383 165 559012.0526 1393052.0511 166 559034.5483 1393059.1861 167 559069.3927 1393069.7207 168 559041.2430 1393048.6737 169 558989.5151 1393221.5719	160	558766.1084	1392912.0921
163 558909.2623 1392976.2662 164 559007.1166 1393046.5383 165 559012.0526 1393052.0511 166 559034.5483 1393059.1861 167 559069.3927 1393069.7207 168 559041.2430 1393048.6737 169 558989.5151 1393221.5719	161	558796.7123	1392933.8811
164 559007.1166 1393046.5383 165 559012.0526 1393052.0511 166 559034.5483 1393059.1861 167 559069.3927 1393069.7207 168 559041.2430 1393048.6737 169 558989.5151 1393221.5719	162	558852.9873	1392955.0736
165 559012.0526 1393052.0511 166 559034.5483 1393059.1861 167 559069.3927 1393069.7207 168 559041.2430 1393048.6737 169 558989.5151 1393221.5719	163	558909.2623	1392976.2662
166 559034.5483 1393059.1861 167 559069.3927 1393069.7207 168 559041.2430 1393048.6737 169 558989.5151 1393221.5719	164	559007.1166	1393046.5383
167 559069.3927 1393069.7207 168 559041.2430 1393048.6737 169 558989.5151 1393221.5719	165	559012.0526	1393052.0511
168 559041.2430 1393048.6737 169 558989.5151 1393221.5719	166	559034.5483	1393059.1861
169 558989.5151 1393221.5719	167	559069.3927	1393069.7207
	168	559041.2430	1393048.6737
170 55883 1.7840 1392373 ,596	169	558989.5151	1393221.5719
	170	558831.7840	1392373,3966

EASEMENT LINE TABLE				
LINE	BEARING	DISTANCE		
SS99	S22° 35' 54"W	9.60'		
SS100	N74° 41' 54"W	113.75'	***************************************	
SS101	S16° 53' 18"W	115.29'		
SS102	S48° 05' 14"W	36.15'	-	
SS103	N48° 05' 14"E	24.57'		
SS104	N16° 49' 18"E	126.11'		
SS107	S74° 41' 54"E	110.25'		
SS108	S57° 43' 43"E	35.90'		
SS110	N73° 10' 42"W	30.00'		
SS111	N16° 49' 18"E	242.84'		
SS118	S35° 56' 57"E	57.62'		
SS119	S41° 32' 48"E	59.08'		
SS120	N76° 43' 40"W	34.63'		
SS121	N41° 25' 04"W	33.00'		
SS122	N35° 56' 57"W	58.35'		
SS123	N56° 55' 16"E	20.03'		
SS168	S16° 49' 18"W	237.19'		
SS189	N36° 48' 52"W	26.97'		
SS190	N58° 34' 33"W	109.99'		
SS191	N70° 15' 27"W	105.88'		
SS192	N19° 44' 33"E	30.00'		
SS193	S70° 15' 27"E	108.95'		
SS194	S58° 34' 33"E	118.83'		
SS195	S36° 48′ 52"E	56.66'		
SS196	S11° 25' 25"W	20.21'		

SANITARY SEWER

PRIVATE ENTRANCE SIGN CASEMENT LINE TABLE				
LINE	BEARING	DISTANCE		
EI	M960 170 001W	4.00'		
EZ	N03° 53' 00" E	4.001		
E3	N860 071 00"W	5.14'		
E4	519° 441 33"W	4.101		

	C15		55.00'		4.26'	S53	°11'43"E
	C16		55.00'		4.15'	S57	°34'36"E
	•				,		
	ST	Ю	RMDRAIN E			-	
	LINE		BEARING		DISTA	NCE -	
	SD16	5	31° 24' 36"	Ε	285.6	90'	
	SD17	S	58° 35' 24"	W	35.0	0'	
	SD18	Ń	31° 24' 36"	W	94.2	9'	
	SD19	N	41° 31' 15"	W	71.6	5'	
	SD20	N	33° 04' 44"	W	20.0	0'	
	SD21	N	156° 55' 16"	Ε	108.4	4'	-
	SD22	5	33° 04' 44"	E	8.30)'	
	SD23	SD23 S41° 31' 15"E		Ε	7.19'		
-	SD24	24 S66° 50' 31"W		W	11.27'		
	SD25	S58° 12' 22"W		W	50.31'		-
	SD26	s	16° 03' 04"	W	172.06'		
	SD27	N	76° 43' 40"	W	15.0	2'	
	SD28	١	116° 03' 04"	E	178.5	57'	
	SD29	١	158° 12' 22"	Ε	57.2	2'	
	SD30	. N	166° 50' 31"	Ε	8.71	•	
	SD31	8	376° 43' 40"	Ε	13.2	7'	
_	SD32	N	116° 03' 04"	Ε	1.75	; '	
	SD33	S	36° 14' 31"	E	31.7	6'	
	SD34	8	319° 20' 31"	E	23.3	5'	
	SD35	s	13° 46′ 54″	W	22.7	9'	
	SD36	s	22° 48' 21"	W	24.6	7'	
							1

SD37 | S19° 28' 50"W | 41.33'

CURVE | RADIUS | LENGTH |

1312.48'

1312.48'

1312.49'

1312.49'

1312.49'

1312.49'

1312,49'

1312.48'

1312.48'

1312.48'

1312.48'

25.00'

55.00

55.00'

4.01'

4.01'

4.00'

59.88'

64.35'

9.53'

22.39'

23.55

4.40'

C2

C3

C4

C5

C7

C10

C11

C12

C13

C14

STORMDRAIN EASEMENT LINE TABLE						
LINE	BEARING DISTANCE					
SD38	S15° 22' 27"W	29.01'				
SD39	N74° 37' 33"W	10.00'				
SD40	N15° 22' 27"E	29.37'				
SD41	N19° 28' 50"E	41.97'				
SD42	N22° 48' 21"E	24.17'				
SD43	N13° 46' 54"E	19.03'				
SD44	N19° 20' 31"W	18.89'				
SD45	N36° 14' 31"W	39.30'				
SD46	S20° 20' 57"W	11.48'				
SD47	S57° 43' 43"E	9.90'				
SD48	S06° 48' 30"W	100.18'				
SD49	S23° 01' 43"W	108.80'				
SD50 S27° 49' 31"W		161.86'				
SD51	S29° 39' 44"W	30.16'				
SD52	S60° 20' 16"E	31.11'				
SD53	N13° 55' 22"W	39.43'				
SD54	N76° 04' 38"E	27.90'				
SD55	N01° 39' 07"W	10.82'				
SD56	N61° 29' 35"W	101.60'				
SD57	N19° 27' 50"W	39.82'				
SD58	N16° 49' 18"E	11.36'				
SD59	S73° 10' 42"E	16.47'				

CURVE TABLE

S82°47'10"E

S82°36'40"E

S82°26'10"E

S82°15'40"E

S82°05'11"E

S81°54'41"E

S80°31'02"E

S77°48'25"E

S74°59'56"E

S73°23'10"E

S47°31'10"E

S34°07'45"E

S48°41'16"E

CHORD BEARING CHORD

4.01'

4.00'

9.53'

21.65'

23.37

4.15

DELTA

003°19'50"

000°10'30"

000°10'30"

000°10'29"

002°36'50"

002°48'33"

000°24'58"

051°19'04"

004°34'49"

004°26'06"

000°10'30" | 2.00'

000°10'30" | 2.00'

000°10'29" | 2.00'

002°48'24" | 32.15'

024°32'14" | 11.96'

004°19'39" | 2.08'

TANGENT

2.00'

32.18

12.01

2.20'

S	FORMDRAIN EAS LINE TABLE	
LINE	BEARING	DISTANCE
SD60	S19° 27' 50"E	31.55'
SD61	S61° 29' 35"E	92.11'
SD62	N60° 20' 16"W	54.86'
SD63	N29° 39' 44"E	49.84'
SD64	N27° 49' 31"E	160.70'
SD65	N23° 01' 43"E	105.11'
SD66	N06° 48' 30"E	83.01'
SD67	N74° 41' 54"W	135.61'
SD68	N16° 49' 18"E	20.01'
SD69	S74° 41' 54"E	143.28'
SD70	N73° 10' 42"W	11.73
SD71	N14° 41′ 59"W	52.84'
SD72	N31° 12' 36"E	22.87'
SD73	S58° 47' 24"E	95.44'
SD74	S31° 12' 36"W	35.30'
SD75	S64° 09' 29"W	19.61'
SD76	S08° 46' 39"W	15.00'
SD77	N81° 13' 21"W	34.35'
SD78	N58° 34' 33"W	15.02'
SD79	N84° 09' 07"W	46.33'
SD80	N58° 34' 33"W	166.80'
SD81	N29° 05' 45"E	40.54'

S75°06'11"E			89.84'	00	03°50'58" 44		.95'
S79°32'18"E			296.32'	01	12°43'12" 1		9.08
-	STO)[RMDRAIN E	-			
	LINE		BEARING		DISTAN	CE	
	SD82	;	S75° 22' 53	"E	50.88	1	
	SD83	;	S48° 19' 56	"E	15.40	1	
	SD84	;	S81° 27' 01	"E	53.75	1	
	SD85	5	617° 20' 57'	W	8.88'		
-	SD86	ļ	V16° 49' 18	"E	7.51'		
- Particular de la constanta d	SD87	;	S73° 10' 23	"E	124.60)³	
	SD88	ı	N44° 19' 11	"E	23.04	,	
	SD89	N	159° 53' 18'	'W	48.63		
	SD90	ı	N84° 23' 49	E.	35.88	'	
	SD91	. ;	S05° 36' 11'	"E	20.00	•	
,	SD92		84° 23' 49'	W	28.59		
	SD93	5	844° 19' 11"	W	19.06'		
-	SD94	;	S01° 39' 07'	"E	7.34'		-
	SD95	ı	V88° 20' 53	"E	65.49		
d	SD96	5	328° 06' 07"	W	87.04		
	SD185	١	175° 22' 53"	W	90.64		
-	SD186	5	310° 52' 53"	W	7.94'		
	SD187	•	319° 57' 08'	E.	14.67'		
-	SD188		375° 22' 53'	'E	101.28	•	
-	SD211	N	170° 15' 27"	W	97.00'		
	SD212	1	N19° 44' 33'	'E	48.58'		
	SD213	١	170° 15' 27"	W	3.00'		

CURVE TABLE

S61°51'56"E

S66°05'27"E

S70°16'39"E

N69°49'04"E

N01°22'51"E

N35°32'21"W

N48°08'29"W

N87°06'08"W

N16°49'18"E

S81°09'46"W

N74°03'34"W

N81°14'33"W

S79°41'28"E

S81°27'47"E

CHORD BEARING | CHORD

4.01'

56.03

12.07'

12.07

59.36'

68.75

21.65

41.91

101.56'

297.74'

206.86'

DELTA

004°15'02"

004°12'00"

004°10'24"

075°38'10"

061°14'16"

012°36'08"

012°36'08"

065°19'10"

282°38'08"

051°19'04"

004°16'19"

013°01'33"

008°52'14"

001°45'45" | 20.96'

TANGENT

2.04

2.02'

2.00'

42.69'

32.55'

35.25'

44.04'

12.01

50.82

149.84'

103.74'

CURVE RADIUS LENGTH

55.00'

55.00

55.00

55.00

55.00

55.00

55.00

55.00

25.00'

1362.48'

1362.48'

1312.48'

1337.48

1337.48

1337.48'

C18

C19

C20

C21

C22

C23

C24

C25

C26

C27

C28

C40

C41

4.08

4.03'

4.01'

58.78

62.70'

271.31'

22.39

101.58

298.38'

207.07

89.86

296.93'

	LINE TABLE					
	LINE	BEARING	DISTANCE			
	L1	S10° 52' 53"W	114.38'			
	L2	S20° 59' 46"E	32.33'			
	L3	S19° 44' 33"W	109.38'			
	L4	S10° 52' 53"W	113.48'			
	L5	S20° 59' 46"E	32.67'			
	L6	S19° 44' 33"W	175.86'			
	L7	S10° 52' 53"W	112.57'			
-	L8	S20° 59' 46"E	33.01'			
	L9	S19° 44' 33"W	248.81'			
	L10	S10° 52' 53"W	111.65'			
	L11	S20° 59' 46"E	33.36'			
	L12	S19° 44' 33"W	145 .00¹			
	L13	S10° 52' 53"W	110.71'			
	L14	S20° 59' 46"E	33.70'			
	L15	S20° 59' 46"E	34.04'			

STORMDRAIN EASEMENT LINE TABLE					
LINE	NE BEARING DISTANCE				
SD214	N19° 44' 33"E	27.47'			
SD215	S74° 43' 47"E	59.69'			
SD216	S74° 43' 47"E	48.88'			
SD217	S20° 12' 33"W	20.01'			
SD218	S20° 12' 33"W	22.35'			
SD219	S20° 12' 33"W	29.04'			
SD220	·\$50° 01' 45"W	15.19'			
SD221	S55° 09' 11"E	36.96'			
SD222	S43° 16' 01"E	14.47'			
SD223	S55° 09' 11"E	91.11'			
SD224	S43° 16' 01"E	22.37'			
SD225	N61° 40' 22"W	57.37'			
SD226	N01° 09' 38"E	81.83'			
SD227	N74° 38' 12"E	58.38'			
SD228	S73° 10' 42"E	28.90'			
SD229	S16° 49' 18"W	65.00'			
SD230	S73° 10' 42"E	15.00'			
SD231	S16° 49' 18"W	65.00'			
SD232	N73° 10' 42"W	9.00'			

OWNERS
ESC ELKRIDGE WOODS, L.C.
5074 DORSEY HALL ROAD,
SUITE 205

COORDINATES AND LINE / CURVE TABLES

ELLICOTT CITY, MD 21042

PHONE: 410-720-3021

ENGINEERING

RECORDED AS PLAT 25011 ON 512119 AMONG THE LAND RECORDS OF HOWARD COUNTY, MARYLAND.

DEVELOPER

ELM STREET DEVELOPMENT
5074 DORSEY HALL ROAD, SUITE 205
ELLICOTT CITY, MD 21042
CONTACT: JASON VAN KIRK
PHONE: (410) 720-3021

22636 DAVIS DRIVE, SUITE 250 STERLING, VIRGINIA 20164 703,709,9500 - 703,709,9501 FAX

www.bohlerengineering.com

SANITARY SEWER EASEMENT CURVE TABLE									
CURVE	RADIUS	LENGTH	CHORD BEARING	CHORD	DELTA	TANGENT			
SSC33	55.00	30.93'	S62°30'37"E	30.53'	032°13'30"	15.89'			
SSC34	55.00'	12.10'	N35°32'21"W	12.07'	012°36'08"	6.07'			

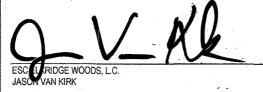
	STORM DRAIN EASEMENT CURVE TABLE								
,	CURVE	RADIUS	LENGTH	CHORD BEARING	CHORD	DELTA	TANGENT		
	SDC31	55.00'	2.35'	S23°05'07"E	2.35'	002°26'59"	1.18'		
	SDC32	55.00'	3.23'	S44°42'51"E	3.23'	003°22'01"	1.62'		

OWNER'S CERTIFICATE

WE, ESC ELKRIDGE WOODS, L.C., OWNERS 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:

(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 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 RIGHT-OF-WAYS.
(5) 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.

TNESS MY HAND THIS 22 DAY OF JAN 2019



WITNESS

SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THE FINAL PLAT SHOWN HEREON IS CORRECT; THAT IT IS A SUBDIVISION OF ALL OF THE LANDS CONVEYED BY RHONDA REDD, PERSONAL REPRESENTATIVE OF THE ESTATE OF SAMUEL REDD, JR. TO RHONDA REDD BY DEED DATED FEBRUARY 5, 2008 AND RECORDED IN LIBER 11617 FOLIO 197 AND ALL OF THE LANDS CONVEYED BY FREDERICK SIPES, JR., PERSONAL REPRESENTATIVE OF THE ESTATE OF FREDERICK SIPES, SR. TO FREDERICK SIPES, JR., JOHNNY SIPES, AND DAVID SIPES BY DEED DATED APRIL 8, 2008 AND RECORDED IN LIBER 11175 FOLIO 393, ALL RECORDED IN THE LAND RECORDS OF HOWARD SOME THE AND THAT ALL THE MONUMENTS ARE IN PLACE OR WILL BE IN PLACE PRIOR TO THE ACCEPTANCE OF THE STREETS OF THE SUBMISSION BY HOWARD COUNTY AS SHOWN, IN ACCORDANCE WITH THE ANNOTATED CODE OF MARYLAND AS AMENDED.

SO HAS

ROBERT C. HARR, JR.
MARYLAND PROFESSIONAL LAND SURVEYOR NO. 21587
EXPIRATION DATE: JANUARY 16, 2021

12-11-18

ELKRIDGE WOODS LOTS 1 - 42 & OPEN SPACE LOTS 43 & 44

WUPSTATE NEW YORK SOSTON, MA SNEW YORK METRO WARREN, NJ SPHILADELPHIA/SOUTHERN NJ SLEHIGH VALLEY, PA SOUTHEASTERN PA

BALTIMORE, MD SOUTHERN MARYLAND SNORTHERN VIRGINIA WASHINGTON, DC CENTRAL VIRGINIA CHARLOTTE, NC RALEIGH, NC

ZONING: R-12
TAX MAP 38, GRID 9, PARCEL 756 & 340
1st ELECTION DISTRICT
HOWARD COUNTY, MARYLAND

SHEET: 2 OF 4

SCALE: 1" = 50'

DATE: NOVEMBER 8, 2018 DPZ FILE#S: ECP-16-008, F-05-094, S-16-001, CONTR. 14-4220-D, S-03-02, WP-16-150, P-04-11, P-17-001

