Plat Name: Dubin's Addition to Darnestown

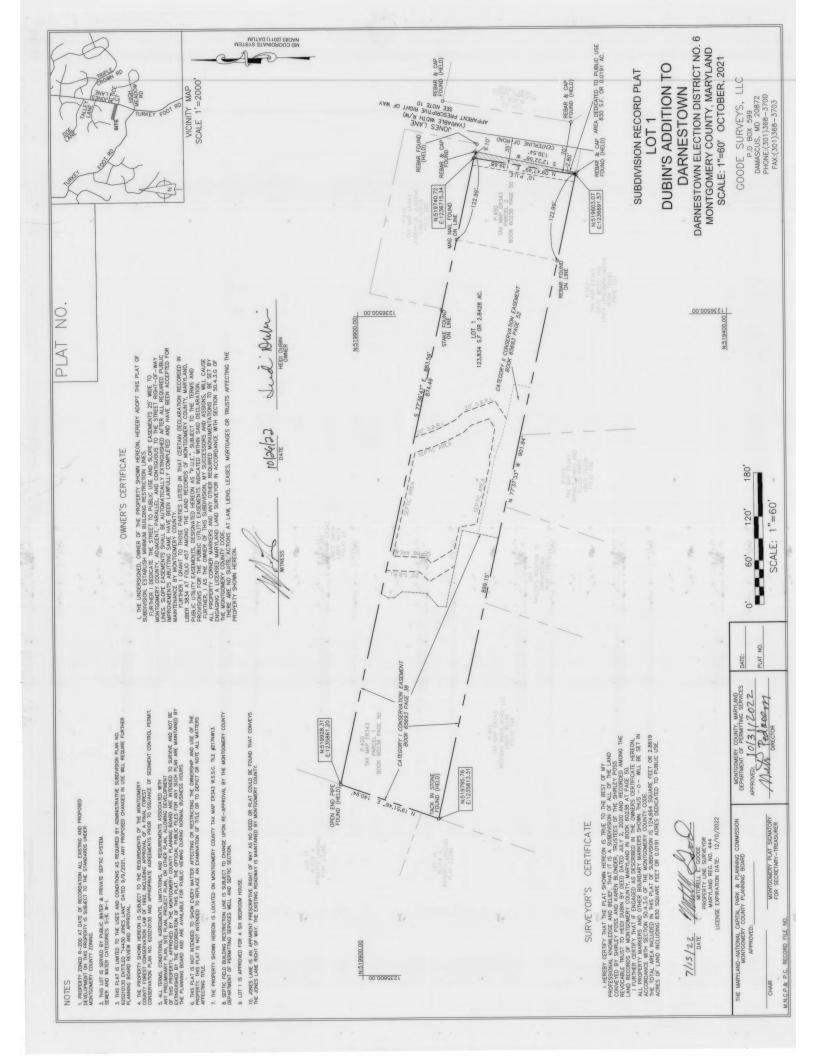
Plat #: 220220310

Location: Located on the west side of Jones Lane, 940 feet north of Turkey Foot Road

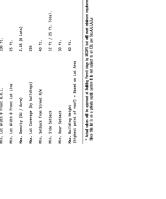
Master Plan: Potomac Subregion 2002 Master Plan

Plat Details: R-200 zone; 1 lot Owner: Heidi Dubin

The subdivision plat has been reviewed by the M-NCPPC staff and determined to be in compliance with Administrative Subdivision Plan No. 620210130, as approved by the Director on September 2, 2021, and that any minor modifications reflected on the plat do not alter the intent of the Director's approval of the aforesaid plan.







						101	3.0' & 14.0'	38	8	u	4.6	308	1 204	
SOILS	SOILS TABLE					102	4.5' & 15.0'	25	3	D	,	}	1,460	
SYMBOL	SOIL NAME	3/1015	ERODIBLE*	HYDRIC	REWAKS									
18	Gaila	3 - 8%	Q.	Q.	Mell-draimed, gently sloping soil,	SEPTIC	SEPTIC DESIGN DATA							
	SITE TORIL				Prime termiand soil	l. Ma	1. Max. Size of House - 6 Bedrooms	. 6 Be	drooms					
10	Gaila silt loam	8 - 15%	No	No	Well-drained, moderately sloping soil, Prime farmland soil	2. De.	 Design Perc Rate = 25 Windes Required Field Size, Per CONCOR 244) 	= 25 Mi	Potes WOOR 26	3				
160	Brinklow-Blocktown channery silt loams	15 - 25%	Yes	No.	Well-drained, moderately steep sloping soil, Not prime farmland soil	.5.4 E Be	(2) Min, 6 BFs = 2,250 sq. ft Phylid Side Wall Monosybon Area 4. Design trench depte based on approved Proc Insts = 4,5' & 14,0' 5. Length of Trench = Absorption Area/2 x Stone Depth)	s = 27S the based = Absorpti	0 sq. ft ii on appro ton Aesa/i	hegid Sabs wed Proc 12 x Stone	Tital About the best = 4	Size Wall Absorption Area Yes bests = 4.5' & 14.0' Stone Depth)		
Reference	.: "Custom Soil Resource Repor	rt for Montgoms	ery County, Ma.	ryland. U.5	Reference: "Custom Sail Resource Report for Montgomery County, Maryland", U.S.D.A. Natural Resources Conservation Service.	6. 2,7	 2,750(2x4.5) = 305 (@ 4,5" Store Storage Depth) Total Length = 14844 + 3 Reserve Fields = 1,224 U 	305' (© 4 854 + 3	C. Stone Reserve I	Storage Fields =	Depth) 1,224 UF			
* Per En	* Per Erodible Soils List, Appendix C. "Environmental Guidelines", M-NCPPt, January, 2000	Environment.	al Guidelines",	, M-NCPPC,	danary, 2000	8. B	 Required Suptic Tank: 1000 GAL(Up to 3 BR) + 250 gal/ER = 1,750 Gallons 	mk; 1000	Call (Up)	3 883	150 + 200 151	68 = 1,750	Calons	

Т	Τ	

When The specified for this far was approved by NEOTS 1984 & South Section to regard 1, 2013.
This fact proposes a mice modification to man approved fronts in against flowing in against flowing and the section of the field for the surveyed impagingly and front commendation for the process will be interested from ALT at 15.

The depth of the thronton will be interested from ALT at 15.

W.L. (6) 100 Day (6) 1557 Design = 25 mile, (6) 4.5° & 14.0°

	The second
Potentional Confinedor, I hereby certify that these documents were proposed or approved by rms, and that I am a duly lieneed professional engineer unfer the lienees of the State of Manyland, Lienes Mr. 19156, Explication 05-02-223	

TUR	Manning
E¥:g	ALCOHOL: N

ADMINISTRATIVE SUBDIVISION PLAN 14430 JONES LANE	PARCELS P420 & P450	WSSC Tile 217NW13 & Tax Map ER341	ADMINISTRATIVE SUBDIVISION PLAN 14430 JONES LANE PARCES PA20 WSC The 217WHS TEAT MADE BEAST GAITIFESBURG LECTRON DISTRET; #6
PARCELS P420 & P450 WSSC Tile 217NW13 & Tax Map ER341	WSSC Tile 217NW13 & Tax Map ER341		GAITHERSBURG ELECTION DISTRICT #6
PARCELS P420 & P450 WSSC Tile 217NW13 & Tax Map ER341 GAITHEYSBURG ELECTION DISTRICT #6	WSSC Tile 217NW13 & Tax Map ER341 GAITHERSBURG ELECTION DISTRICT #6	GAITHERSBURG ELECTION DISTRICT #6	

620210130

	u	c		۵	١,	١
SOME	2 ~	C	SPEE	0666	PROL No.	
DESIGN	OWN	CHECKED		9/9/2001	PLOT DATE	

1=50

OWNER:	Ms. Heidi Dul 11027 Fawse' Potomac MD	301-518-587;
SITE SOLUTIONS, INC.	Clarksburg, Maryland 20071 (301) 540-7990	Planning - Engineering - Landscape Architecture

OWNER:	Ms. Heidi Dubin 11027 Fawsett Road Potomac MD 20854	301-518-5873
SITE SOLUTIONS, INC.	P.O. BBOX 1783 Clarksburg, Maryland 20871 (301) 540-7990	Misselle Contraction Contraction and and

III3. Hold Dubil	11027 Fawsett Road	Potomac MD 20854	301-518-5873	
	Road	0854		

MS. Heldi Dubili	11027 Fawsett Road	Potomac MD 20854	301-518-5873	

JN PLAN	Ø
	DESIGN
! _	ă
EB241	CHECKED
T. 22.	9/8/2
LAND	PLOT DATE