Plat Name: Bloom Montgomery Village

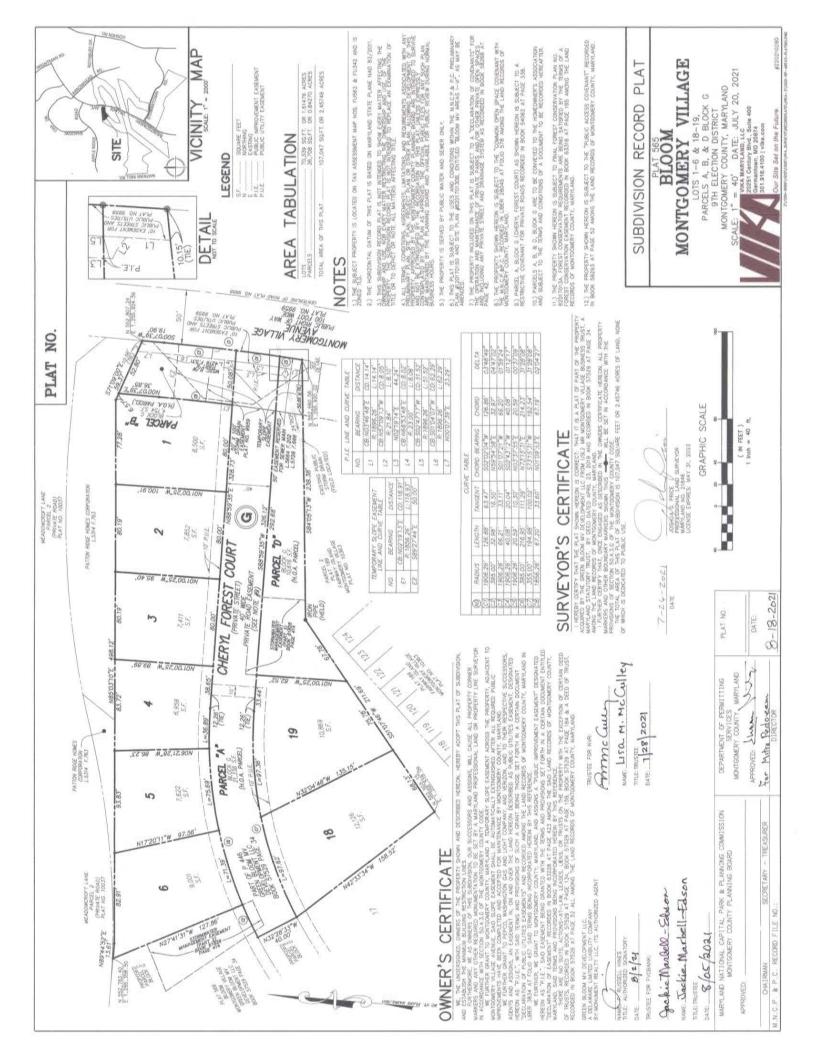
Plat #: 220210220, 220210230 & 220210280 - 220210300

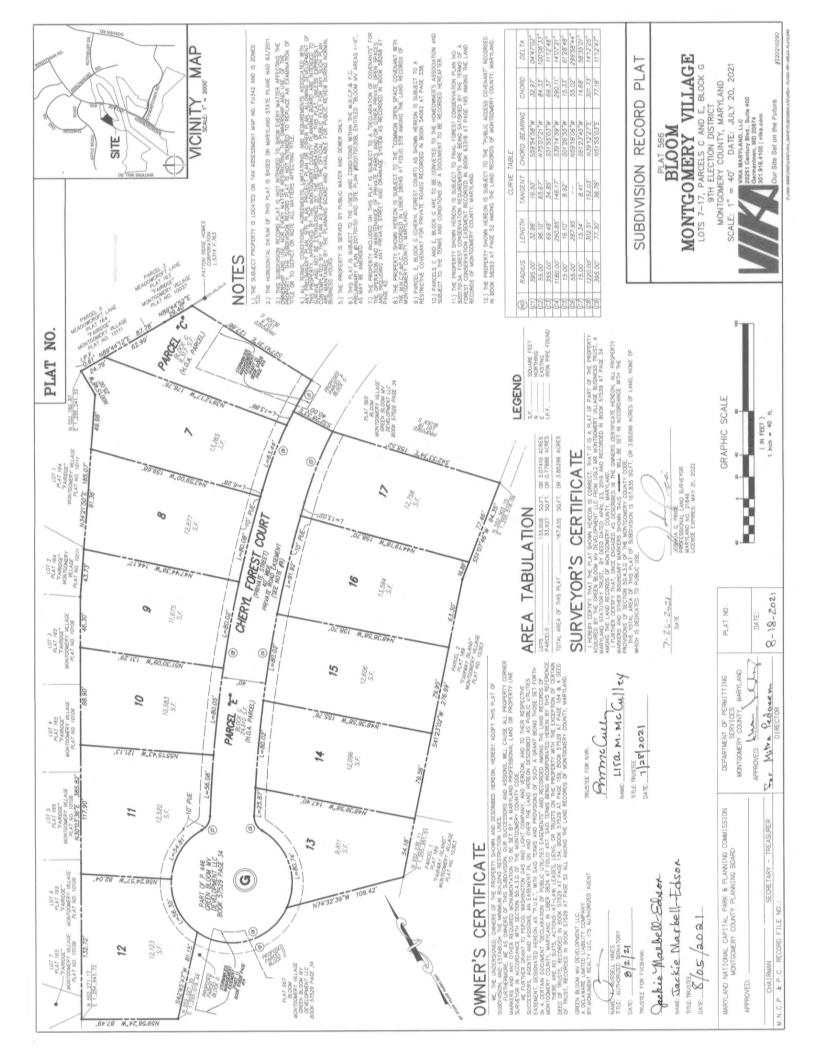
Location: Located on the western side of Montgomery Village Avenue opposite

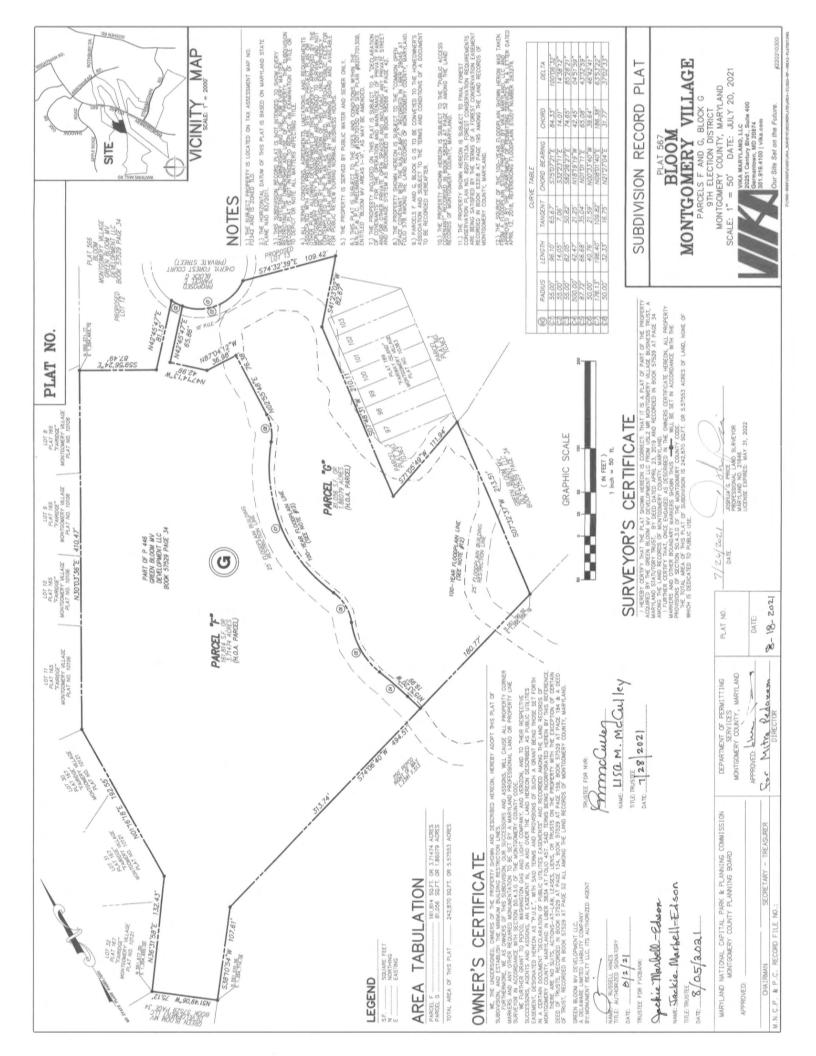
from the intersection of Stewartown Road

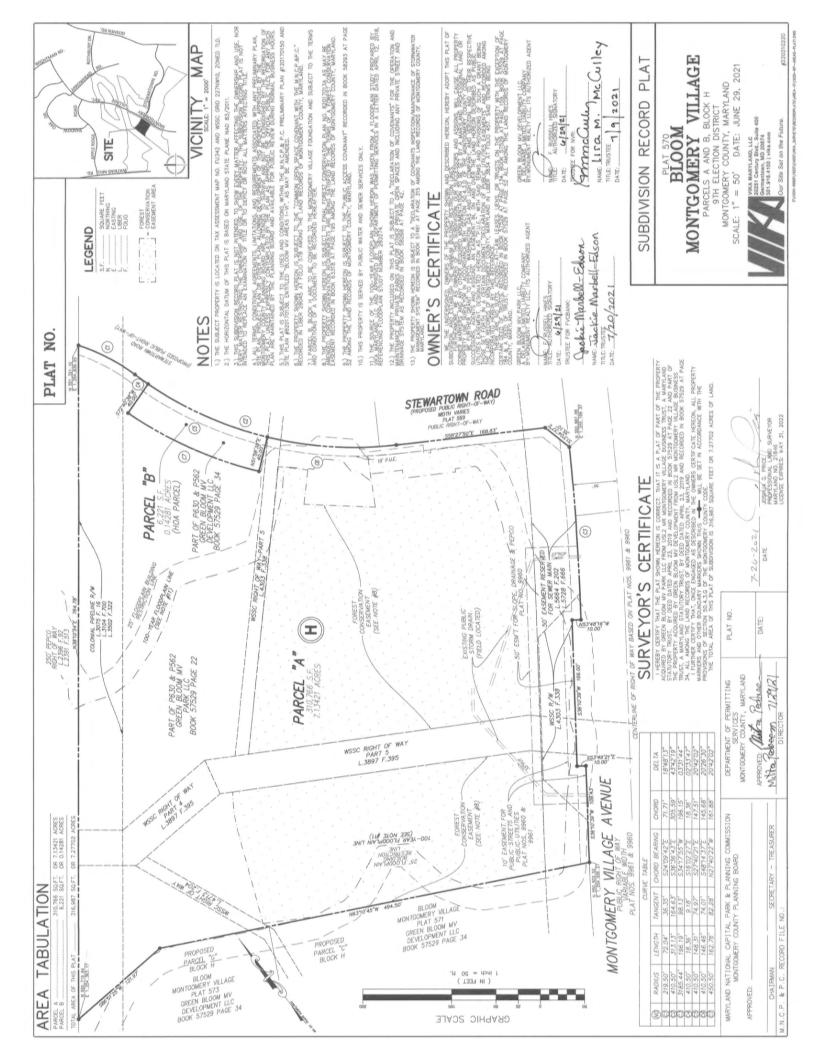
Master Plan: Montgomery Village Master Plan
Plat Details: TLD zone; 19 lots and 10 parcels
Owner: Green Bloom MV Development, LLC

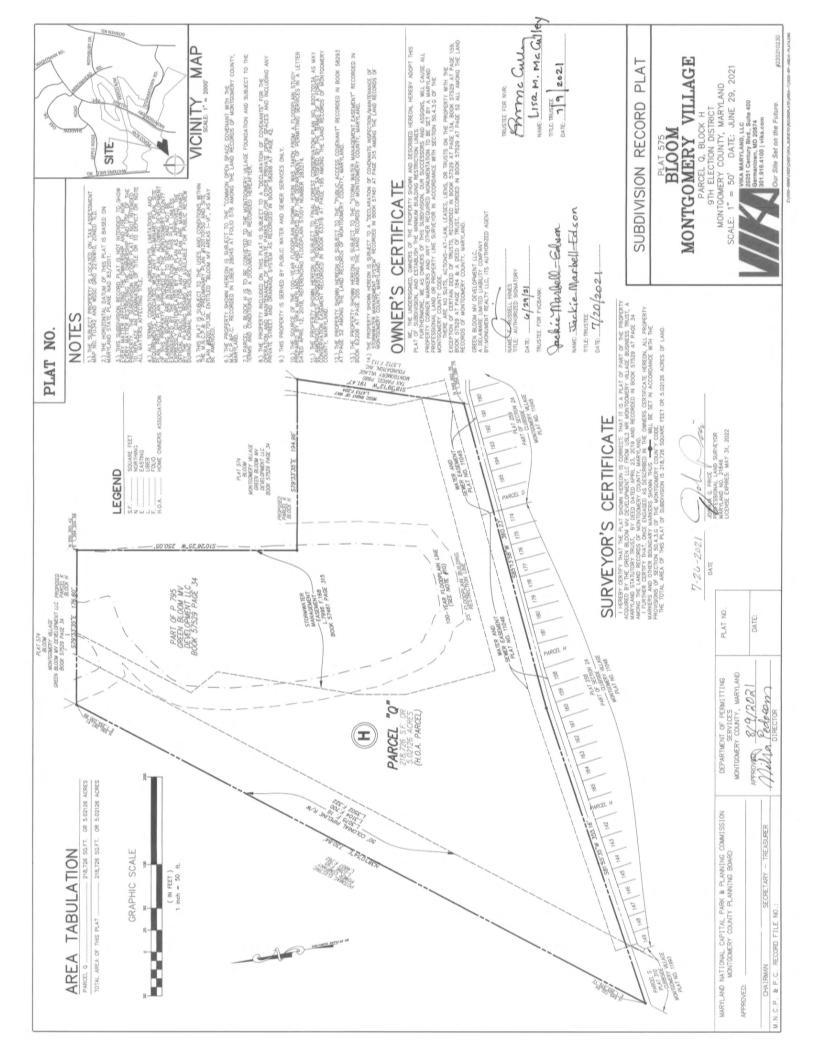
The subdivision plats have been reviewed by M-NCPPC staff and determined to be in compliance with Preliminary Plan No. 120170150 (MCPB Resolution No. 17-110) and with Site Plan No. 82017013B (Certified Site Plan dated January 26, 2021), as approved by the Board, and that any minor modifications reflected on the plats do not alter the intent of the Board's previous approval of the aforesaid plans.













DEVELOPMENT TABULATIONS

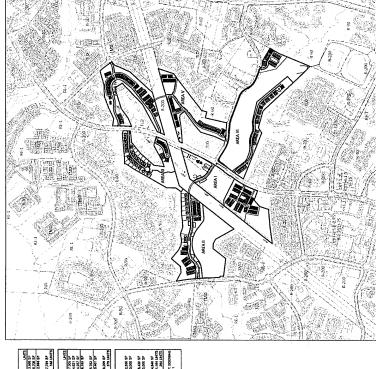
PRELIMINARY PLAN OF SUBDIVISION

BLOOM MV AREAS I-VI

CERTIFIED PRELIMINARY PLAN NO. 120170150







M. ARANII - CPTSCIAL METRO ARAN II AND METRO ARA

PROPOSED DITACHED HOUSE LOTS SITE FOR OPEN SPACE DEDICATIONS HOA PARCELS

JAND CONVEYED TO JANF

SITE FOR DESSITY CALCULATIONS

EVELOPMENT STANDARDS FORTLD & CRN ZONES

COMMON OPEN SPACE REQUIRED 231,188 SF MAXIMUM PESIDENTIAL UNTS ALLOWED 309 UNITS

DESCRIPTION
AREA TO DEVELO DIMENTE : COTS
LAND A PREZEST RICE, DESCRIPTION
LAND RESERVED FOR HITH BE CONVEXANCE
SITE FOR DESETY CALCUATIONS)

PROPOSED ROAD DEDICATIONS PROPOSED DETACHED HOUSE LOTS SITE FOR OPEN SPACE CALCULATIONS

	PRELIMINARY PLAN SHEET INDEX PP-01 PP-02 PP-02 PP-02	AN SHEET INDEX COVER SHEET PLAN APPROVALS	GENERAL NOTES 1. THE SUBJECT PROPERTY IS APPROXIMATELY 146.67 ACRES OF WHICH 2747 ACRES ARE EXPEDIENT HOLD 132 20 ACRES ARE
	PP-02 PP-02A PP-03 TO PP-05	PLAN APPROVALS PLAN APPROVALS COTTING DIAGRAM	93
1	PP-06 PP-07 TO PP-13 PP-14 TO PP-15	COMPOSITE RELIMINARY PLAN DETAILED PRELIMINARY PLAN PRIVATE ROAD SECTIONS	2. THE HORIZONTAL DATUM IS BASED ON THE MARTILAND COORDINANTE SYSTEM MOUSES! MINDOS 'THE VESTICAL BATUM IS BASED ON THE DATUM OF THE WASHINGTON SUBURBAN SAMITARY COMMISSION NGVD29.
V. C.	PRELIMINARY FO	PRELIMINARY FOREST CONSERVATION PLAN	3. TOPOGRAPHIC INFORMATION PROVIDED BY SOLTESZ DATED OCTOBER 2014.
Salar	PFC-100 PFC-200 PFC-201	COVER SHEET COMPOSITE FOREST CONSERVATION EASEMENTS	 THE FLOOD PLAIN SHOWN HEREON IS A REVISION OF ELOOD PLAIN STUDY RESISSES APPROYED BY MCDPS OCTOBER 7, 2016. FPS RESISTA IS UNDER CONCURRENT REVIEW.
	PFC-202 PFC-203 TO 204	AFFORESTATION GOLF COURSE REMEDIATION	5. THIS SITE IS LOCATED IN THE STRIECA CREEK - CABIN BRANCH WATERSHED, A USE CLASS I-P STREAM.
	PFC-300 TO 306 PFC-400	areas I-Vi Tree Inventory	6. REGULATEO RESOURCES ILE, WATERS OF THE US, NONTIDAL, WITLINDAS, TITE, MURE PRICESTOR ON THE SUBLICET FROMENT AND CACH HAVE BERN INSTITUTED ON HAR 4201516500, APPROVED 4/13/13, AND MRIFESO 420170430.
			7. NRI 420151680, APROVED 47)15, AND WRIVED 410170430 WAS APPORTED ON 1127/2016. THEF PLAN IS SUBJECT TO FOREST CONSERVATION REQUIREMENTS, SEE PRELIMINAAY CONSERVATION PLAN.
			 THE PROJECT IS PROPOSED TO BE SERVED BY PUBLIC WATER AND SEWER SYSTEMS AND IS CURRENTLY IN WATER AND SEWER SERVICE CATEGORIES W-1 AND S-1, RESPECTIVELY.
	TIMU SOSS	DIMO ACOURT TO THE PROPERTY A	A MAR OR HAND THE PROCESS OF HIS CORRESPONDED AND AND AND AND AND AND AND AND AND AN
以る		PROPOSED ALLEY	10, MINCPIC STAFF MUST INSPECT ALL TREE-SAVE AREAS AND PROTECTION DEVICES BEFORE CLEARING AND GRADING.
i još		MODELLE ALLING TO FRANCE WOOD IN COLUMN ALLING TO FRANCE TO THE COLUMN ALLING TO FRANCE TO TH	11. MINOR MODELCATIONS TO THE LIMITS OF DISTURBANCE SHOWN ON THE STEP PLAN WITHON THE PRUIT CHANGES OF THE ROPE DURING THE REPORT OF THE ROHE OF THE ROHE OF WARNEST OF PREMITTING SHWICES.
			DESIGN EXCEPTIONS FOR STEWARTOWN ROAD (TO BE APPROVED BY MCDOT)
	W/a 4084	MAN CORE OF THE PROPERTY OF TH	MODIFICATION TO MEDOT SUBJURIARAN MINOR ARTERIA. FOR SCEDON. MODIFICATION TO MONIMEDITAL ENTRANCE.
	PROPO PER A	PROPOSED STEWARTOWN ROAD PER APPROVED MASTER PLAN	

20 | January | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100

