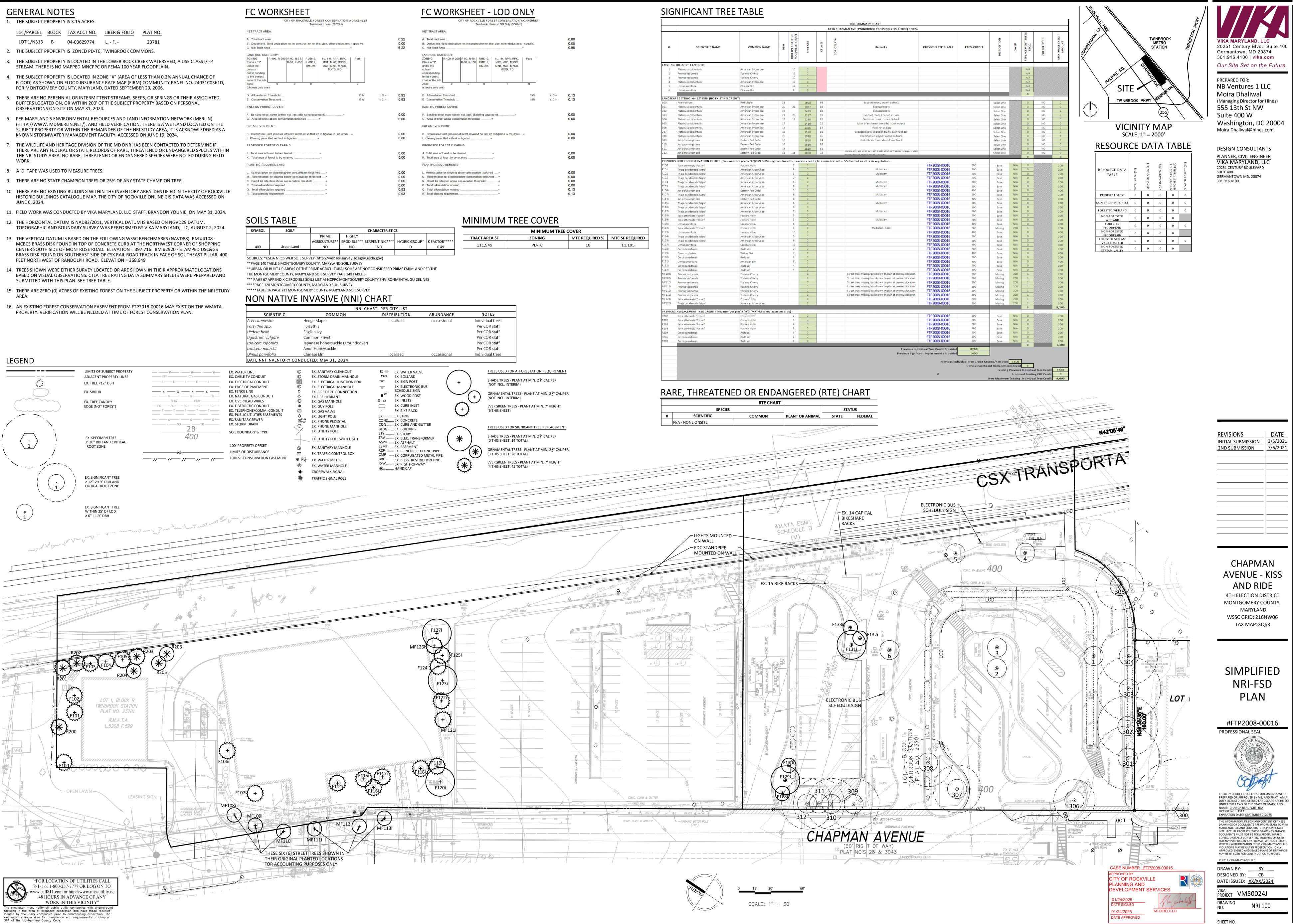
- LOT/PARCEL BLOCK TAX ACCT NO. LIBER & FOLIO
- LOT 1/N313 B 04-03629774 L. - F. -
- 2. THE SUBJECT PROPERTY IS ZONED PD-TC, TWINBROOK COMMONS.
- STREAM. THERE IS NO MAPPED MNCPPC OR FEMA 100 YEAR FLOODPLAIN.
- BUFFERS LOCATED ON, OR WITHIN 200' OF THE SUBJECT PROPERTY BASED ON PERSONAL
- PER MARYLAND'S ENVIRONMENTAL RESOURCES AND LAND INFORMATION NETWORK (MERLIN) (HTTP://WWW. MDMERLIN.NET/), AND FIELD VERIFICATION, THERE IS A WETLAND LOCATED ON THE KNOWN STORMWATER MANAGEMENT FACILITY. ACCESSED ON JUNE 19, 2024.
- THE WILDLIFE AND HERITAGE DIVISION OF THE MD DNR HAS BEEN CONTACTED TO DETERMINE IF THERE ARE ANY FEDERAL OR STATE RECORDS OF RARE, THREATENED OR ENDANGERED SPECIES WITHIN THE NRI STUDY AREA. NO RARE, THREATENED OR ENDANGERED SPECIES WERE NOTED DURING FIELD WORK.

AYOUT: NRI-100, Plotted By: sumangil

- HISTORIC BUILDINGS CATALOGUE MAP. THE CITY OF ROCKVILLE ONLINE GIS DATA WAS ACCESSED ON JUNE 6, 2024.

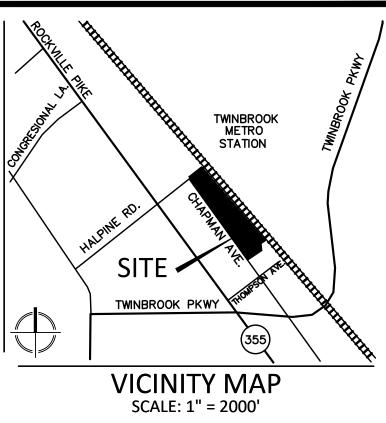
- MCBCS BRASS DISK FOUND IN TOP OF CONCRETE CURB AT THE NORTHWEST CORNER OF SHOPPING CENTER SOUTH SIDE OF MONTROSE ROAD. ELEVATION = 397.716. BM #2920 - STAMPED USC&GS FEET NORTHWEST OF RANDOLPH ROAD. ELEVATION = 368.949
- BASED ON VISUAL OBSERVATIONS. CTLA TREE RATING DATA SUMMARY SHEETS WERE PREPARED AND SUBMITTED WITH THIS PLAN. SEE TREE TABLE.
- AREA.
- PROPERTY. VERIFICATION WILL BE NEEDED AT TIME OF FOREST CONSERVATION PLAN.



SYMBOL	SOIL*							
		PRIME	HIGHLY					
		AGRICULTURE**	ERODIBLE***					
400	Urban Land	NO	NO					

	NNI				
SCIENTIFIC	COMMON				
Acer campestre	Hedge Maple				
orsythia spp.	Forsythia				
ledera helix	English Ivy				
igustrum vulgare	Common Privet				
onicera japonica	Japanese honeysuckle (groundcove				
onicera maackii	Amur Honeysuckle				
Jlmus parvifolia	Chinese Elm				
DATE NNI INVENTORY CONDUCTED: May 31, 2024					

					1818 CHAP	TREE SUMMARY CHART MAN AVE (TWINBROOK CROSSING KISS & RIDE) 50024							
IE	DBH	DBH (PER CITY OF ROCKVILLE STAFF)	Area CRZ	CTLA %	COR CTLA %	Remarks	PREVIOUS FTP PLAN #	PREV.CREDIT	DISPOSITION	OWED	REPLACEMENT TREES REQD.	CREDIT TYPE	MAXIMUM CREDIT AMOUNT
		10	0								N/A		
		11 10	0								N/A N/A		
		11 11	0								N/A N/A		
		9	0								N/A O		
	22		7600	62		Fundada arayun diakaali			Colort On a			NO	
	33 20	21	7698 2827	63 88		Exposed roots, crown dieback Exposed roots			Select One Select One		0	NO NO	0
	19		2419	88		Exposed roots			Select One		0	NO	0
	21	20	3117	91		Exposed roots, knobs on trunk			Select One		0	NO	0
	18 15	19	2290 1486	81 75		Sunken in trunk, crown dieback Most branches on one side, trunk wound			Select One Select One		0	NO	0
	15		1486	75 84		Trunk rot at base			Select One Select One		0	NO	0
	15		1590	88		Exposed roots, knobs on trunk, cavity at base			Select One		0	NO	0
	15		1590	66		Discoloration in bark, knobs on trunk			Select One		0	NO	0
	16 16		1810	84		Healed branch woods on lower trunk			Select One		0	NO	0
	16		1810 1810	88 81					Select One Select One		0	NO NO	0
	16	15	1810	78		Multistem; 10 and 12 , several branches with no ionage, trunk			Select One		0	NO	0
ing tr	ee for a	fforesta	ation credit)	Treenu	mber suffix	"i"=Planted as interim vegetation					0		0
0		2	0				FTP2008-00016	200	Save	N/A	0		200
		9	0			Multistem	FTP2008-00016	200	Save	N/A	0		200
		9	0			Multistem	FTP2008-00016 FTP2008-00016	200	Save Save	N/A N/A	0		200 200
		8	0			Multistem	FTP2008-00016	200	Save	N/A	0		200
		9	0			Multistem	FTP2008-00016	200	Save	N/A	0		200
		5	0			Multistem	FTP2008-00016 FTP2008-00016	400 200	Save	N/A N/A	0		400
		6	0			Wursten	FTP2008-00016	400	Save	N/A	0		200 400
		6	0			Multistem	FTP2008-00016	200	Save	N/A	0		200
		2	0				FTP2008-00016	200	Save	N/A	0		200
		7	0			Multistem	FTP2008-00016 FTP2008-00016	200	Save	N/A N/A	0		200 200
		3	0			Multistem	FTP2008-00016	200	Save	N/A	0		200
		6	0				FTP2008-00016	400	Save	N/A	0		400
		4	0			Multistem, dead	FTP2008-00016	200	Missing	200	1		200
		10 5	0				FTP2008-00016 FTP2008-00016	400 200	Save	N/A N/A	0		400
		6	0				FTP2008-00016	200	Save	N/A	0		200
		12	0				FTP2008-00016	400	Save	N/A	0		400
		2	0				FTP2008-00016	200	Save	N/A	0		200
		7	0				FTP2008-00016 FTP2008-00016	400 200	Save	N/A N/A	0		400 200
		6	0				FTP2008-00016	400	Save	N/A	0		400
		4	0				FTP2008-00016	200	Save	N/A	0		200
		4	0			Characterization in the second s	FTP2008-00016	200	Save	N/A	0		200
			0			Street tree; missing, but shown on plan at previous location Street tree; missing, but shown on plan at previous location	FTP2008-00016 FTP2008-00016	200	Missing	200 200	1		200 200
			0			Street tree, missing, but shown on plan at previous location	FTP2008-00016	200	Missing	200	1		200
			0			Street tree; missing, but shown on plan at previous location	FTP2008-00016	200	Missing	200	1		200
			0			Street tree; missing, but shown on plan at previous location	FTP2008-00016	200	Missing	200	1		200
			0			Street tree; missing, but shown on plan at previous location	FTP2008-00016 FTP2008-00016	200	Missing Missing	200 200	1		200 200
			0				FTP2008-00016	200	Missing	200	1		200
acem	ent tre	e									9		8,20
acem	ent tre	e) 3	0				FTP2008-00016	200	Save	N/A	0		200
		4	0				FTP2008-00016	200	Save	N/A	0		200
		4	0				FTP2008-00016	200	Save	N/A	0		200
		8	0				FTP2008-00016 FTP2008-00016	200	Save Save	N/A N/A	0		200 200
		9	0				FTP2008-00016	200	Save	N/A	0		200
		8	0				FTP2008-00016	200	Save	N/A	0		200
						Previous Ind	vidual Tree Credit Provided	8200			0		1,40
						r rovio do titu			-				



RESOURCE DATA TABLE	TOTAL AREA (SF)	IMPACTED AREA (SF)	NOT IMPACTED (SF)
PRIORITY FOREST	0	0	0
NON-PRIOIRTY FOREST	0	0	0
FORESTED WETLAND	0	0	0
NON-FORESTED WETLAND	0	0	0
FORESTED FLOODPLAIN	0	0	0
NON-FORESTED FLOODPLAIN	0	0	0
FORESTED STREAM VALLEY BUFFER	0	0	0
NON-FORESTED STREAM VALLEY	0	0	0

