



2425 Reedie Drive Floor 13 Wheaton, MD 20902



MontgomeryPlanning.org

#### February 22, 2023

#### **Marvin Mills**

Montgomery College 9221 Corporate Boulevard Rockville, MD 20850

Re: Forest Conservation Exemption Request #42023154E - Montgomery Coll. Takoma Park - Library Renovation

Date Received: February 21, 2023

To Whom It May Concern,

Based on the review by staff of the Montgomery County Planning Department, the exemption request accepted for review on February 21, 2023 for the plan identified above is **confirmed**. The project is exempt from Article II of the Montgomery County Code, Chapter 22A (Forest Conservation Law), Section 22A-5(t)(1) because the activity is a modification to an existing non-residential developed property where:

- (A) no more than 5,000 square feet of forest is ever cleared at one time or cumulatively after an exemption is issued;
- (B) the modification does not result in the cutting, clearing, or grading of any forest in a stream buffer or forested location on a property in a special protection area which must submit a water quality plan;
- (C) the modification does not require approval of a preliminary plan, administrative subdivision plan, or conditional use/special exception;
- (D) the modification does not increase the developed area by more than 50%, and any existing principal building, as defined in Chapter 59, is retained; and
- (E) the pending development application does not propose any residential uses.

A pre-construction meeting is required after the limits of disturbance have been staked prior to clearing and grading to verify the limits of disturbance and tree protection measures are in place per the accompanying Tree Save Plan. The M-NCPPC forest conservation inspection staff may require additional tree protection measures. The project manager should contact inspector Stephen Peck at <a href="mailto:stephen.peck@montgomeryplanning.org">stephen.peck@montgomeryplanning.org</a> or at 240-638-6681 before construction to schedule this pre-construction meeting. The site supervisor, construction superintendent, forest conservation inspector, a private Maryland licensed tree expert, and the Montgomery County Department of Permitting Services sediment control inspector shall attend this pre-construction meeting.

Any unauthorized changes from the approved exemption request may constitute grounds to rescind or amend any approval actions taken and to take appropriate enforcement actions. If





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MontgomeryPlanning.org

there are any subsequent modifications planned to the approved plan, a new application must be submitted to M-NCPPC for review and confirmation prior to those activities occurring.

Sincerely,

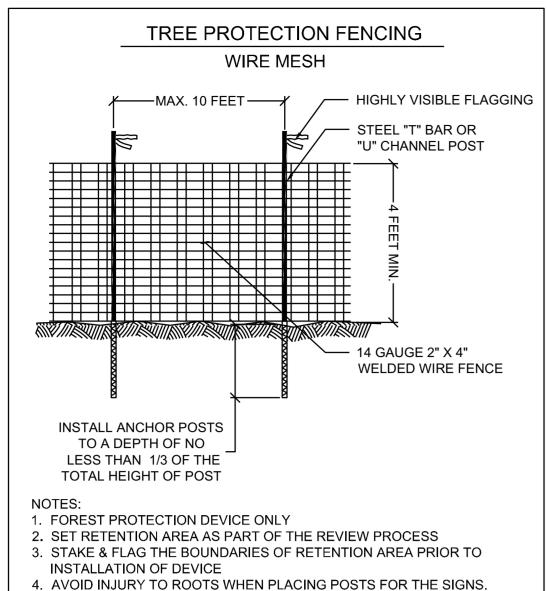
Tsaiquan Gatling

Planner III

**DownCounty Planning Division** 

Montgomery County Planning Department





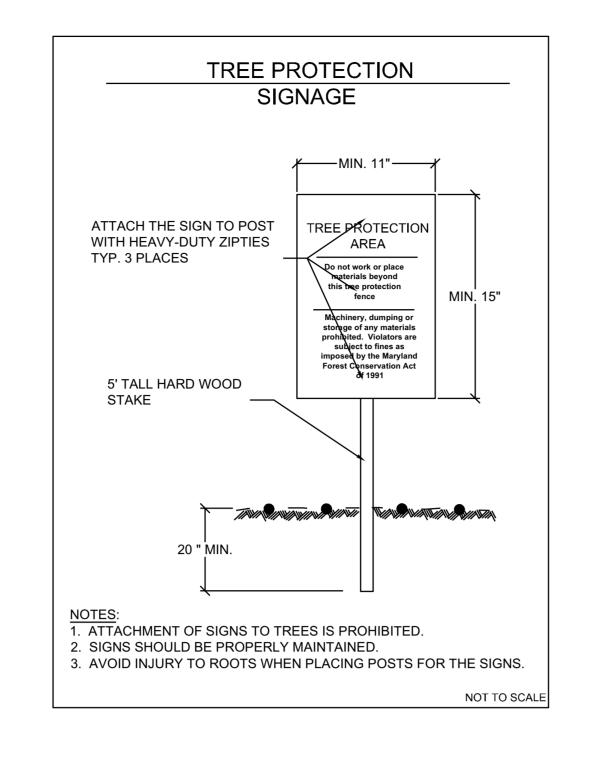
5. PROTECTIVE SIGNAGE IS REQUIRED

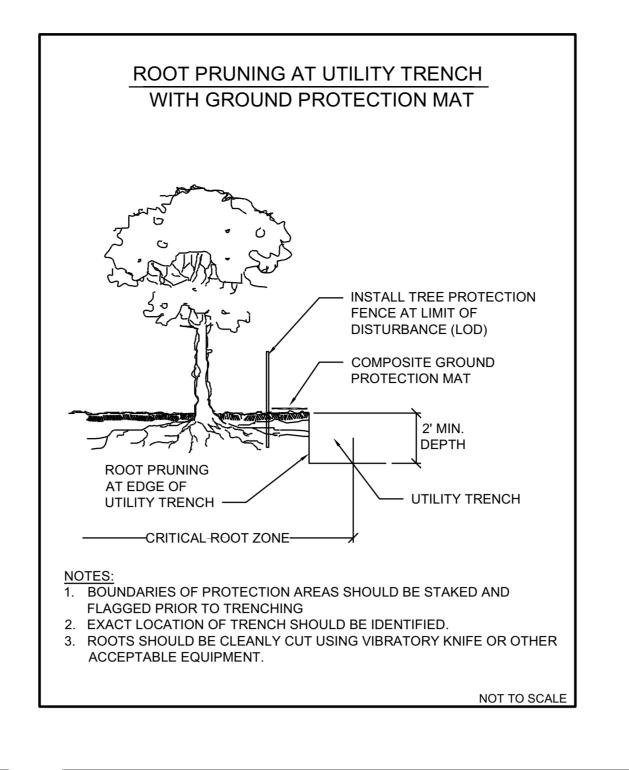
6. MAINTAIN THE DEVICE THROUGHOUT CONSTRUCTION.

7. ALTERNATIVE TREE PROTECTION DEVICES (IN LIEU OF WIRE MESH):

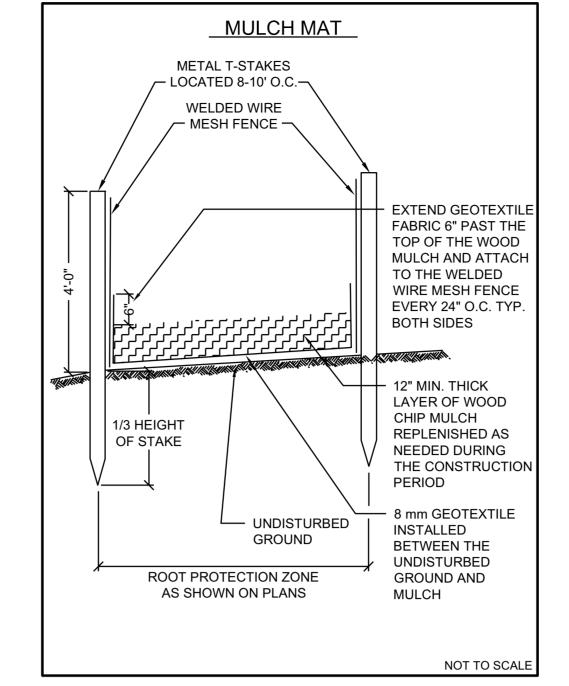
SUPER SILT FENCE OR 3 STRANDS OF SMOOTH 12 GAUGE WIRE.

ATTACH HIGHLY VISIBLE FLAGGING TO WIRES @ 12" O.C. NOT TO SCALE





DETAIL E-1 SILT FENCE



STANDARD SYMBOL

⊢——SF——

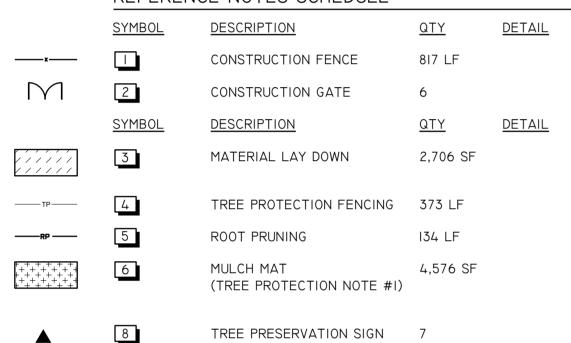
## Central Services Office of Facilities & Public Safety

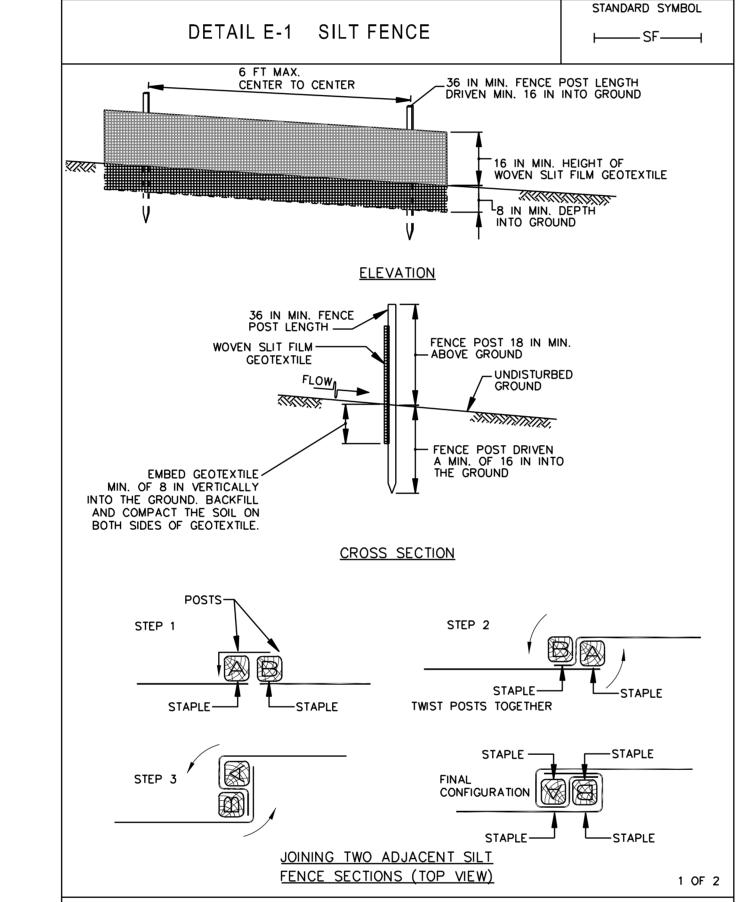
## TREE PROTECTION NOTES

- MULCH MAT IS REQUIRED AS NOTED, WHERE ANY FOOT OR VEHICLE TRAFFIC, OR MATERIAL STORAGE OCCURS.
- NO CONSTRUCTION EQUIPMENT PARKING, MATERIALS STORAGE, FOOT TRAFFIC, OR VEHICULAR TRAFFIC IS ALLOWED INSIDE OF
- ROOT PRUNE AS NOTED ON PLANS. CUT ROOTS WITH SHARP, PROTECTION ZONE TO PROTECT REMAINING ROOTS INSIDE THE LIMIT OF DISTURBANCE. AFTER CONSTRUCTION IS COMPLETE,

- TREE PROTECTION AREAS.
- CLEAN PRUNING INSTRUMENTS; DO NOT PULL, TEAR, BREAK OR CHOP. INSTALL COMPOSITE GROUND PROTECTION MATTING IN ROOT OWNER'S HORTICULTURE STAFF SHOULD MONITOR THE TREE FOR HEALTH, VIABILITY, AND VIGOR. FUTURE CORRECTIVE MEASURES AND PRESERVATION TREATMENTS SHOULD BE IMPLEMENTED AS DETERMINED BY OWNER'S HORTICULTURE STAFF.

# REFERENCE NOTES SCHEDULE





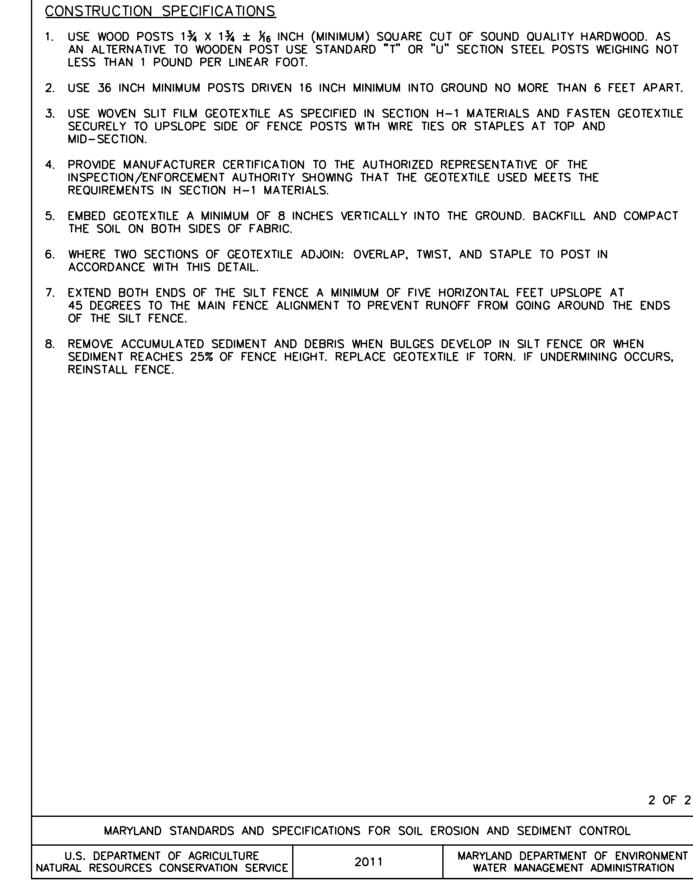
MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL

MARYLAND DEPARTMENT OF ENVIRONMENT

WATER MANAGEMENT ADMINISTRATION

U.S. DEPARTMENT OF AGRICULTURE

NATURAL RESOURCES CONSERVATION SERVICE



AMT	
A. MORTON THOMAS AND ASSOCIATES, INC. CONSULTING ENGINEERS	

**MONTGOMERY** 

COLLEGE

9221 Corporate Blvd.

Rockville, MD 20850

Notes:

700 KING FARM BOULEVARD, 3RD FLOOR ROCKVILLE, MD 20850 PHONE (301) 881-2545 | FAX (301) 881-0814 EMAIL: AMT1@AMTENGINEERING.COM



RRMM Architects, PC 2900 South Quincy Street, Suite 71

703 998 0101 rrmm.com



"I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED LANDSCAPE ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND." LICENSE NO. 3381 EXPIRATION DATE 10-22-2024

Revisions						
Description	Date					

Location Map

Checked By: AES OW Approved By: AES OW Project Number: 21-0437.001

MC/ TAKOMA PARK - LIBRARY RENOVATION

RC BLD. #306, PF19-162T

Drawing Title

Di 02-10-2023 22

FOREST CONSERVATION PLAN - TREE PROTECTION **DETAILS & NOTES** 

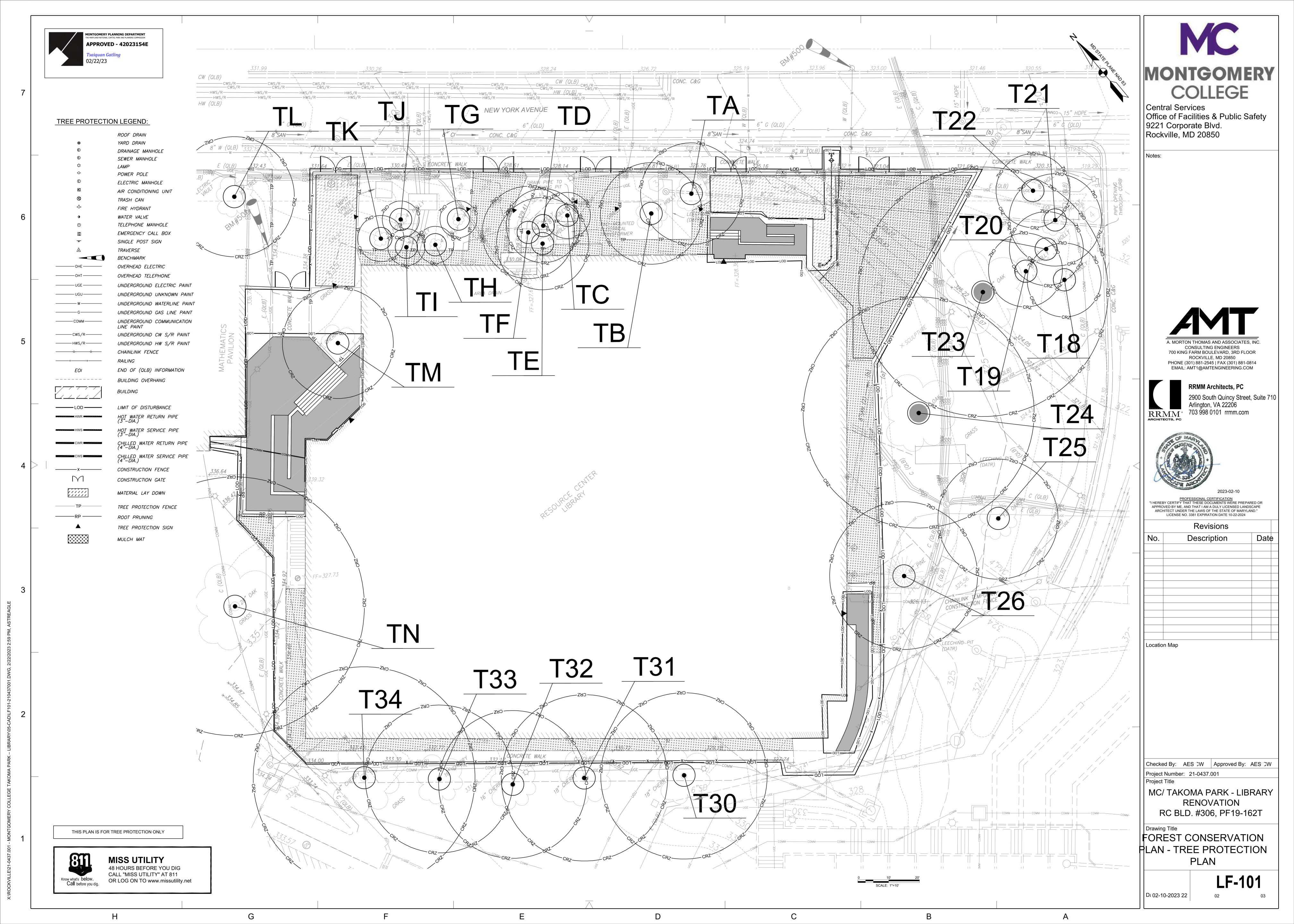
**LF-102** 

TREE TABLE ROOT PRESERVE/ **COMMON NAME** SCIENTIFIC NAME (INCHES CONDITION COMMENTS ZONE (SQ. RATING REMOVE **PRESERVE** American holly llex opaca GOOD/AVG. Crowded canopy American holly llex opaca GOOD/AVG. Crowded canopy PRESERVE PRESERVE American holly llex opaca 452 GOOD/AVG. Crowded canopy PRESERVE 573 llex opaca GOOD/AVG. |Crowded canopy 511 PRESERVE Ilex opaca GOOD/AVG. Crowded canopy American holl PRESERVE GOOD/AVG. Some dieback White oak Quercus alba T24 PRESERVE White oak Quercus alba 6362 GOOD/AVG. Some dieback Pin oak Quercus palustris PRESERVE PRESERVE Blue atlas cedar Cedrus atlantica 16.5 1924 AVG. T30 PRESERVE 22.5 Bradford pear Pyrus calleryana 'Bradford' 3578 AVG. Dead branches PRESERVE Pyrus calleryana 'Bradford' AVG. Dead branches Bradford pear PRESERVE Bradford pear Pyrus calleryana 'Bradford' AVG. Dead branches Pyrus calleryana 'Bradford' PRESERVE 20 2827 AVG. Dead branches PRESERVE T34 Pyrus calleryana 'Bradford' 24.5 4243 AVG. Dead branches Star magnolia 855 GOOD multi-trunk PRESERVE Magnolia stellata Magnolia stellata 855 GOOD multi-trunk PRESERVE Star magnolia 177 PRESERVE Star magnolia Magnolia stellata GOOD PRESERVE Burford Holly Ilex cornuta 'Burfordii' 452 707 Ilex cornuta 'Burfordii' GOOD PRESERVE Burford Holly 707 GOOD PRESERVE Burford Holly Ilex cornuta 'Burfordii' 10 GOOD PRESERVE Willow oak Quercus phellos 28 GOOD 113 PRESERVE American holly llex opaca GOOD 113 PRESERVE American holly llex opaca GOOD PRESERVE 113 American holly llex opaca 177 GOOD PRESERVE American holly llex opaca Aesculus glabra Ohio buckeye 1385 GOOD PRESERVE GOOD PRESERVE Japanese flowering cherry Prunus serrulata 1018 PRESERVE Quercus phellos 28 5542 GOOD Willow oak

THIS PLAN IS FOR TREE PROTECTION ONLY



G В



IONTGOMERY PLANNING DEPARTMENT
HE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION **APPROVED - 42023154E** 

**PROPERTY INFORMATION:** 

PARCEL NUMBER: 03379822 ACCOUNT NUMBER: SUBDIVISION NUMBER: 0025 37/B11 ADC MAP/GRID: TAX MAP: JN32 WSSC GRID: 209NW01 7.27 AC TOTAL ACRES:

NARRATIVE DESCRIPTION:

THIS 7.27 ACRE PARCEL MAKES UP MOST OF THE MONTGOMERY COLLEGE TAKOMA PARK/SILVER SPRING CAMPUS.

THE PROPERTY IS BORDERED BY SINGLE FAMILY RESIDENTIAL DEVELOPMENT TO THE NORTH, EAST, AND SOUTH, WITH RAILROAD TRACKS TO THE WEST.

NO FOREST EXISTS ON THE SITE. HOWEVER, THERE ARE THREE SPECIMEN TREES ON THE PROPERTY AND ONE DIRECTLY ADJACENT TO **GENERAL NOTES** 

THE PROPERTY BOUNDARY INFORMATION IS BASED ON AN A. MORTON THOMAS & ASSOCIATES FIELD RUN SURVEY (OCTOBER 2012). ZONING FOR THESE PARCELS IS R-60. THE TOPOGRAPHIC SURVEY SHOWN ON THIS PLAN WAS COMPLETED BY A. MORTON THOMAS & ASSOCIATES, INC. IN OCTOBER 2012 AND MONTGOMERY COUNTY GIS TOPOGRAPHIC INFORMATION. 4. THE SITE IS LOCATED WITHIN THE SLIGO CREEK WATERSHED WHICH IS DESIGNATED USE-I/I-P. THERE IS NO FLOODPLAIN ON THIS SITE AS DETERMINED FROM FEMA

FLOOD MAP 24031C0460D. 6. THERE ARE NO WETLANDS ONSITE OR WITHIN 100 FEET OF THE PROPERTY LINE AS SUPPLEMENTED BY THE NATIONAL WETLANDS INVENTORY. THE SITE IS NOT WITHIN A SPECIAL PROTECTION AREA.

8. THERE ARE NO KNOWN RECORDS OR READILY OBSERVABLE ARCHAEOLOGICAL, HISTORICAL OR CULTURAL FEATURES ON THIS SITE. THE SITE IS NOT ON THE LOCATIONAL ATLAS OR INDEX OF HISTORIC 10. FIELD WORK WAS CONDUCTED BY ANDREW STREAGLE, RLA AND ERIN

BATLAS OF A. MORTON THOMAS & ASSOCIATES, INC. ON JULY 19, 2018, AND ANDREW STREAGLE, RLA ON MAY 31, 2022. TREES WERE MEASURED USING A D-TAPE. THERE ARE NO KNOWN RECORDS OR READILY OBSERVABLE RARE, THREATENED OR ENDANGERED SPECIES OR CRITICAL HABITATS ON THE

12. THE SIGNIFICANT AND SPECIMEN TREES ON THE SUBJECT PROPERTY ARE SHOWN ON THE PLANS. 13. THERE ARE NO MONTGOMERY COUNTY OR STATE CHAMPION TREES ON

THIS PARCEL. NO TREES ON THE PARCEL HAVE A DBH ≥ 75% OF THE COUNTY OR STATE CHAMPION.

**SUMMARY TABLE** 

EXISTING FOREST	= 0.00 ACRES
WETLANDS	= 0.00 ACRES
FORESTED WETLANDS	= 0.00 ACRES
STREAM BUFFER	= 0.00 ACRES
FORESTED STREAM BUFFER	= 0.00 ACRES
100 YEAR FLOODPLAIN	= 0.00 ACRES
FORESTED 100 YEAR FLOODPLAIN	= 0.00 ACRES
LINEAR EXTENTS OF STREAMS	= 0.00 LINEAR FEET
AVERAGE WIDTH OF STREAM BUFFER	= 0.00 FEET

### TREE IDENTIFICATION, CONDITIONS AND RETENTION

POTENTIAL NOTE 1: TREE SPECIES NAMED REPRESENT THE PROFESSIONAL JUDGMENT OF THE PREPARER OR DETERMINATION BY M-NCPPC. THERE ARE A VARIETY OF REASONS IDENTIFICATION CAN BE INCONCLUSIVE: WINTER IDENTIFICATION IS LESS RELIABLE THAN DURING THE GROWING SEASON. PROPER IDENTIFICATION CAN ONLY BE MADE ON THE BASIS OF FLOWERING PARTS, WHICH ARE OFTEN ABSENT. WHILE THE NAMED GENERA ARE FELT TO BE RELIABLE, SOME SPECIES AND HYBRIDS ARE LESS CERTAIN. ONE EXAMPLE IS THE DISTINCTION BETWEEN QUERCUS SPECIES. Q. RUBRA, Q. BOREALIS, Q. PALUSTRIS AND Q. FALCATA ARE ALL CLASSIFIED AS "RED OAKS", AND THEY ARE NOTABLE FOR FREELY HYBRIDIZING. EVEN EXAMINATION OF FLORAL PARTS IS OFTEN INCONCLUSIVE. THE GENERA MALUS AND CRATAEGUS POSE A SIMILAR CHALLENGE.

NOTE 2:NO WARRANTY, EXPRESSED OR IMPLIED, CAN BE MADE WITH RESPECT TO TREE SAFETY, FITNESS OR SURVIVAL. THE COMMENTARY ABOUT INDIVIDUAL TREES NOTES SOME ACTUAL OR POTENTIAL DEFECTS TO BE CONSIDERED. HOWEVER, HIDDEN FACTORS AND UNFORESEEABLE EVENTS MAY BE HIGHLY SIGNIFICANT, WHILE SOME OF THE POTENTIAL PROBLEMS NOTED MAY NOT. THE PROPOSED DISTURBANCES WILL HAVE SOME ADVERSE IMPACT UPON THE REMAINING TREES. OTHER STRESSES SUCH AS DISEASE, WIND, SUNSCALD, AIR POLLUTION, REFLECTED HEAT AND LIGHT, INSUFFICIENT OR EXCESS RAINFALL CAN COMBINE TO CAUSE ADDITIONAL DAMAGE OR DEATH TO A TREE. ANY RECOMMENDED ACTIONS ARE INTENDED TO PARTIALLY OFFSET FORESEEABLE DAMAGE. HOWEVER, TREES SHOULD BE MONITORED AND ADDITIONAL CORRECTIVE MEASURES OR REMOVAL MAY BE NECESSARY.

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			TREE	TABLE			CILVE
NO.	COMMON NAME	SCIENTIFIC NAME	D.B.H. (INCHES)	CRITICAL ROOT ZONE (SQ. FT.)	CONDITION RATING	CONDITION COMMENTS	NORTH Desilled Hore Role SILVE
T1	Pin oak	Quercus palustris	11.5	935	AVG.	Growing around light pole	
T2	Pin oak	Quercus palustris	5.5	214	GOOD		384 410
T3	Pin oak	Quercus palustris	3.5	87	GOOD		410 S Nye
T4	Pin oak	Quercus palustris	15	1590	AVG.	Growing around light pole	384 410  Sligo Ave.  Sligo Ave.  Costern True  SITE
T5	Cherry	Prunus x	14.5	1486	GOOD/AVG.	Damage to surface roots	MONTGOMERY COLLEGE SITE
T6	Burford Holly	llex cornuta 'Burfordii'	10.5	779	AVG.	Crowded canopy	COLLEGE
T7	Burford Holly	llex cornuta 'Burfordii'	10	707	AVG.	Crowded canopy	SITE OF PARISON OF STATE OF ST
T8	Burford Holly	llex cornuta 'Burfordii'	8.5	511	AVG.	Crowded canopy	
T9	Burford Holly	llex cornuta 'Burfordii'	9	573	AVG.	Crowded canopy	
T10	Weeping cherry	Prunus subhirtella pendula	4	113		Some dieback	16th St.
T11	Pin oak	Quercus palustris	7.5	398	GOOD		
T12	Red maple	Acer rubrum	5.5	214	GOOD		MD (320) №
T13	Red maple	Acer rubrum	4	113	GOOD		29)
T14	Red maple	Acer rubrum	5	177	GOOD		TAKOMA
T15	American holly	llex opaca	6	254	GOOD/AVG.	Crowded canopy	TAKOM/
T16	American holly	llex opaca	9	573		Crowded canopy	
T17	American holly	llex opaca	7.5	398		Crowded canopy	Walter Reed Army Med. Ctr.
T18	American holly	Ilex opaca	7	346		Crowded canopy	Walter Reed Army Med. Ctr.
T19	American holly	Ilex opaca	6.5	299		Crowded canopy	╣
T20	American holly	Ilex opaca	8	452		Crowded canopy	VICINITY MAD
T21	American holly	Ilex opaca	9	573		Crowded canopy	VICINITY MAP
T22	American holly	Ilex opaca	8.5	511		Crowded canopy	ADC MAP MONTGOMERY COUNTY 1
T23	White oak	Quercus alba	32	7238		Some dieback	2004 ED., MAP 37, PAGE 41, GRID B11
T24	White oak	Quercus alba	30	6362	GOOD/AVG.	Some dieback	TAX MAP: JN32
T25	Pin oak	Quercus palustris	14	1385	GOOD		WSSC GRID: 209NW01
T26	Blue atlas cedar	Cedrus atlantica	16.5	1924	AVG.	Shaded crown	7
T30	Bradford pear	Pyrus calleryana 'Bradford'	22.5	3578		Dead branches	1 FOEND
T31	Bradford pear	Pyrus calleryana 'Bradford'	21	3117	AVG.	Dead branches	<u>LEGEND</u>
T32	Bradford pear	Pyrus calleryana 'Bradford'	19.5	2688		Dead branches	LIMIT OF DISTURBANCE
T33	Bradford pear	Pyrus calleryana 'Bradford'	20	2827	AVG.	Dead branches	PROPERTY BOUNDARY
T34	Bradford pear	Pyrus calleryana 'Bradford'	24.5	4243		Dead branches	EXISTING 1' CONTOUR
T55	Redbud	Cercis canadensis	3	64	GOOD		EXISTING 5' CONTOUR
T56	Redbud	Cercis canadensis	4	113	GOOD		SnD SOIL TYPE
T79	Sycamore	Platanus occidentalis	18	2290	GOOD/AVG.	Codominant leaders	SOILS BOUNDARY
T81	White pine	Pinus strobus	17.5	2165		Almost dead	EDGE OF TREE CANOPY
T82	White pine	Pinus strobus	19.5	2688	AVG.	Crowded canopy	
T83	White pine	Pinus strobus	12	1018	AVG.	Crowded canopy	TREE (24"≤30" DBH) LOCA
T84	White pine	Pinus strobus	17.5	2165	AVG.	Crowded canopy	-
T85	White pine	Pinus strobus	18	2290	AVG.	Crowded canopy	
T86	Japanese zelkova	Zelkova serrata	18	2290	AVG.	Shaded canopy	T# SPECIMEN TREE (≥30" DBH) LOCATIO
T87	Cherry	Prunus x	14	1385	AVG.	Damage to surface roots	1
T88	Willow oak	Quercus phellos	31	6793	AVG.	Some dead limbs	- ODITION DOOT
T89	Willow oak	Quercus phellos	26.5	4964	AVG.		CRITICAL ROOT
T90	Japanese snowbell	Styrax japonicus	12	1018	-	Some dead limbs, codominant leaders In decline	=1.5' x DBH
T91	Willow oak	Quercus phellos	38	1010	AVG/POOR AVG.		1
TO2	Charm	Quercus prienos	10	2200	AVG.	Codominant leaders	STEEP SLOPES

Shaded canopy

Shaded canopy

AVG. Crowded canopy

Crowded canopy

Crowded canopy, leaning

Limbs removed from one side

Growing around light pole

Pruned at OHE lines

Some dead branches

in decline, much dieback

GOOD/AVG. Pruned at OHE lines

GOOD/AVG. | Codominant leaders

GOOD/AVG. shaded by adjacent birch

AVG/POOR In decline, much dieback

Crowded root zone, next to transformer

Crowded root zone. next to transformer

AVG.

AVG.

AVG.

AVG.

AVG/POOR

1195 AVG/POOR Broken leader

GOOD/AVG.

AVG.

AVG.

AVG.

AVG.

AVG.

AVG.

GOOD

GOOD

GOOD

POOR

GOOD

GOOD

GOOD

GOOD

GOOD

GOOD

GOOD

GOOD

177 GOOD/AVG. some dieback

113

1810

177

113

113

1385

1018

4 113

28 5542

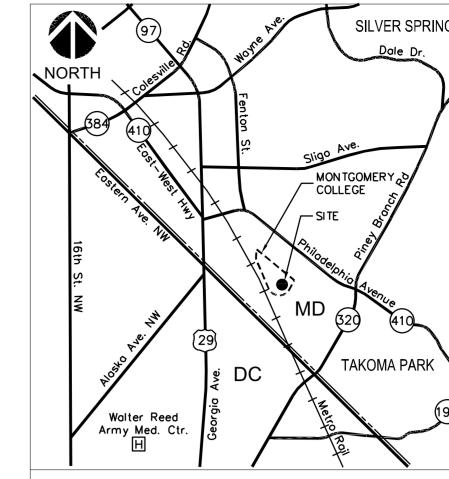
4 113

4 113

4 113

2290

1924



1" = 2000'

TREE (≥30" DBH) LOCATION & ID

> STEEP SLOPES (25% OR GREATER)

TREE (24"≤30" DBH) LOCATION & ID

**MONTGOMERY** 

COLLEGE

Office of Facilities & Public Safety

Central Services

Notes:

9221 Corporate Blvd.

Rockville, MD 20850

A. MORTON THOMAS AND ASSOCIATES, INC. CONSULTING ENGINEERS 700 KING FARM BOULEVARD, 3RD FLOOR ROCKVILLE, MD 20850 PHONE (301) 881-2545 | FAX (301) 881-0814 EMAIL: AMT1@AMTENGINEERING.COM

RRMM Architects, PC 2900 South Quincy Street, Suite 71 Arlington, VA 22206 703 998 0101 rrmm.com



02-03-2023

"I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND. LICENSE NO. 32561, EXPIRATION DATE 01/06/2024.

Revisions						
Description	Date					

Location Map

MCW Approved By: Checked By: Project Number: 21-0437.001

MC/ TAKOMA PARK - LIBRARY RENOVATION RC BLD. #306, PF19-162T

Drawing Title

Project Title

NATURAL RESOURCE INVENTORY PLAN

LN-101

SOILS TABLE K-FACTOR MAP UNIT MAP UNIT NAME **SERPENTINITE** ERODIBLE FARMLAND SYMBOL (WHOLE SOIL) RATING GAILA SILT LOAM, 8-15% SLOPES NOT HYDRIC 0.3 NO NO NO CHILLUM SILT LOAM, 3-8% SLOPES 57B 0.32 NOT HYDRIC NO NO 400 NOT HYDRIC URBAN LAND N/A NO

\*NOTE: K-FACTOR AND ERODIBILITY ARE DETERMINED BY THE MONTGOMERY COUNTY PLANNING DEPARTMENT TREES APPROVED TECHINICAL MANUAL.

THE EXCAVATOR IS RESPONSIBLE FOR COMPLIANCE WITH REQUIREMENTS OF THE PRINCE GEORGE'S COUNTY CODE.

CALL "MISS UTILITY AT 1-800-257-7777, 48 HOURS PRIOR TO

THE START OF WORK, THE EXCAVATOR MUST NOTIFY ALL PUBLIC UTILITY COMPANIES WITH UNDERGROUND FACILITIES IN THE AREA OF PROPOSED EXCAVATION AND HAVE THOSE FACILITIES LOCATED BY THE UTILITY COMPANIES PRIOR TO COMMENCING EXCAVATION.

GRAPHIC SCALE

MISS UTILITY

48 HOURS BEFORE YOU DIG

OR LOG ON TO www.missutility.net

CALL "MISS UTILITY" AT 811

( IN FEET ) CAUTION: IF THIS DRAWING IS A REDUCTION,

(ORIGINAL SIZE = 24"x36")

1 inch = 50 ft. GRAPHIC SCALE MUST BE USED.

mmme

Know what's below.

Call before you dig.

RESOURCE CENTER

THIS PLAN IS FOR NATURAL RESOURCE INVENTORY/EXISTING CONDITIONS/FOREST STAND

DELINEATION PLAN PURPOSES ONLY

I CERTIFY THAT I AM A DULY LICENSED LANDSCAPE ARCH UNDER THE LAWS OF THE STATE OF MARYLAND, AND THA

DOCUMENTS WERE PREPARED UNDER MY SUPERVISION AND COMPLIANCE WITH THE FOREST CONSERVATION LAW REQUIRE

CERTIFICATION

ANDREW E. STREAGLE

LICENSE NUMBER MD RLA #3381

Cherry

Cherry

White pine

Pin oak

Pin oak

Littleleaf linden

Sugar maple

Red oak

Red oak

Pin oak

Pin oak

Pin oak

Sawtooth oak

Green ash

Pin oak

Red oak

Baldcypress

Pin oak

Pin oak

Pin oak

Pin oak

Serviceberry

Kousa dogwood

Kousa dogwood

Willow oak

Star magnolia

Star magnolia

Star magnolia

Burford Holly

**Burford Holly** 

Willow oak

American holly

TI American holly

TJ American holly

TK American holly

TL Ohio buckeye

TN Willow oak

TM apanese flowering chern

\* BOLD TEXT DENOTES SPECIMEN TREE

Burford Holly

Serviceberry

T146 Kousa dogwood

T147 Blue atlas cedar

T155 Kousa dogwood

T156 Kousa dogwood

T157 Kousa dogwood

T160 Kousa dogwood

T162 Kousa dogwood

T158 Serviceberry

T103

T104

T105

T125

T126

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T132

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T134

T135

T136

T138

T139

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T143

T148

T149

T150

T151

T159

Prunus x

Prunus x

Pinus strobus

Quercus palustris

Quercus palustris

Tilia cordata

Acer saccharum

Quercus rubra

Quercus rubra

Quercus palustris

Quercus palustris

Quercus palustris

Quercus acutissima

Fraxinus pennsylvanica

Quercus palustris

Quercus rubra

Taxodium distichum

Amelanchier arborea

Comus kousa

Cedrus atlantica

Quercus palustris

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Ilex cornuta 'Burfordii'

Quercus phellos

llex opaca

llex opaca

llex opaca

Aesculus glabra

Prunus serrulata

Quercus phellos

SIMPLIFIED NRI/FCP EXEMPTION 42018088E

Date: 11-02-2022