

LEGEND

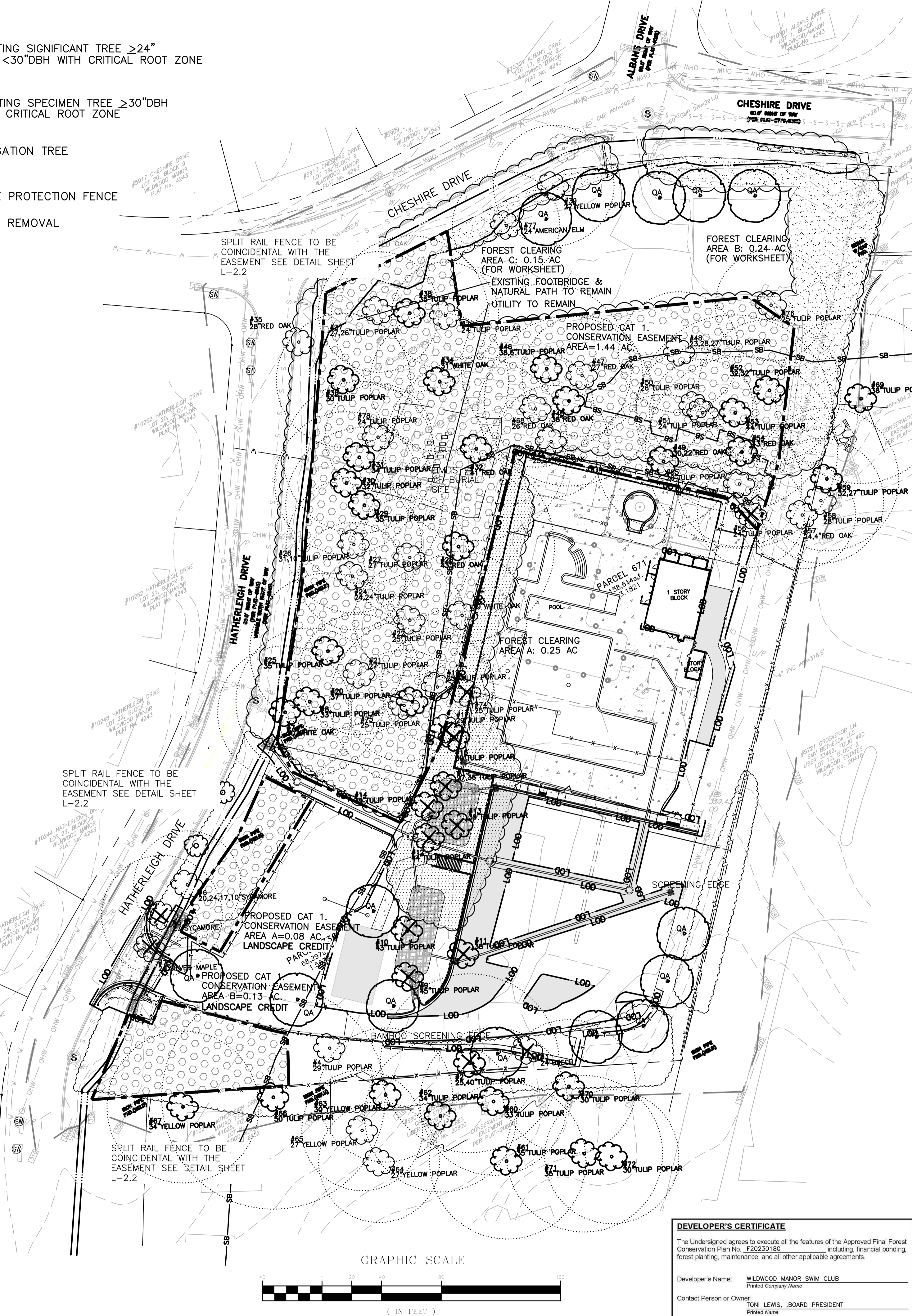
	SUBJECT PROPERTY BOUNDARY
	ADJACENT PROPERTY BOUNDARY
	EXISTING 2' CONTOURS
	FOREST TREELINE
	HEDGE ROW
	TOP OF STREAM BANK
	100+ STREAM BUFFER
	EX. CONTOUR
	PROPERTY BOUNDARY
	PROPOSED CATEGORY 1 CONSERVATION EASEMENT BOUNDARY
	LANDSCAPE CREDIT/ CONSERVATION EASEMENT AREA
	FOREST CLEARING AREA
	FOREST CLEARING AREA (FOR WORKSHEET ONLY)

	EXISTING SIGNIFICANT TREE ≥24" AND <30" DBH WITH CRITICAL ROOT ZONE
	EXISTING SPECIMEN TREE ≥30" DBH WITH CRITICAL ROOT ZONE
	MITIGATION TREE
	TREE REMOVAL

Significant/Specimen Tree Summary 24" +									
Tree Species	Species	D.B.H	CRZ	CRZ Impacts	CRZ Impacts	Tree	Disposition	Variance Required	
#	(Scientific Name)	(Common Name)	(Inches)	(sf)	(%)	Condition			
1	FAGUS GRANDIFOLIA	AMERICAN BEECH	24	4072	4072	100%	GOOD	NO IMPACT	
2	LIRIODENDRON TULIPIFERA	TULIP POPLAR	25.40	11310	4533	40%	GOOD	REMOVE, PAVEMENT WIDENING	YES
4	LIRIODENDRON TULIPIFERA	TULIP POPLAR	29	5945	0	0%	GOOD	NO IMPACT	
5	PLATANUS OCCIDENTALIS	AMERICAN SYCAMORE	27	5153	1434	28%	GOOD	REMOVE	
6	PLATANUS OCCIDENTALIS	AMERICAN SYCAMORE	20.24, 17.10	4072	0	0%	GOOD	NO IMPACT	
7	QUERCUS ALBA	WHITE OAK	30	6362	411	6%	GOOD	IMPACTS ONLY, OUTFALL	YES
8	LIRIODENDRON TULIPIFERA	TULIP POPLAR	33	7698	411	5%	GOOD	IMPACTS ONLY, OUTFALL	YES
9	LIRIODENDRON TULIPIFERA	TULIP POPLAR	45	14314	14314	100%	GOOD	REMOVE, STORMWATER	YES, MITIGATE
10	LIRIODENDRON TULIPIFERA	TULIP POPLAR	43	13070	13070	100%	GOOD	REMOVE, STORMWATER	YES, MITIGATE
11	LIRIODENDRON TULIPIFERA	TULIP POPLAR	38	10207	10207	100%	GOOD	REMOVE, PARKING PAVEMENT, UTILITIES	YES, MITIGATE
12	LIRIODENDRON TULIPIFERA	TULIP POPLAR	44	13685	13685	100%	GOOD	REMOVE, STORMWATER	YES, IN FOREST, NO MITIGATE
13	LIRIODENDRON TULIPIFERA	TULIP POPLAR	39	10751	10751	100%	GOOD	REMOVE, STORMWATER	YES, IN FOREST, NO MITIGATE
14	LIRIODENDRON TULIPIFERA	TULIP POPLAR	39	10751	10751	100%	GOOD	REMOVE, STORMWATER	YES, IN FOREST, NO MITIGATE
15	LIRIODENDRON TULIPIFERA	TULIP POPLAR	27.36	9161	9161	100%	GOOD	REMOVE, STORMWATER	YES, IN FOREST, NO MITIGATE
16	LIRIODENDRON TULIPIFERA	TULIP POPLAR	30	6362	6362	100%	GOOD	REMOVE, UTILITIES, POOL DECK	YES, IN FOREST, NO MITIGATE
17	LIRIODENDRON TULIPIFERA	TULIP POPLAR	29	5945	5945	100%	GOOD	NO IMPACT	
19	LIRIODENDRON TULIPIFERA	TULIP POPLAR	25	4418	4418	100%	GOOD	REMOVE	
20	LIRIODENDRON TULIPIFERA	TULIP POPLAR	37	9677	2597	27%	GOOD	IMPACTS ONLY, POOL DECK	YES
21	LIRIODENDRON TULIPIFERA	TULIP POPLAR	27	5153	0	0%	GOOD	NO IMPACT	
22	LIRIODENDRON TULIPIFERA	TULIP POPLAR	25	4418	0	0%	GOOD	NO IMPACT	
23	QUERCUS ALBA	WHITE OAK	29	5945	2336	39%	GOOD	SAVE	
24	LIRIODENDRON TULIPIFERA	TULIP POPLAR	24.24	4072	0	0%	POOR	NO IMPACT	
25	LIRIODENDRON TULIPIFERA	TULIP POPLAR	35	8659	0	0%	GOOD	NO IMPACT	
26	LIRIODENDRON TULIPIFERA	TULIP POPLAR	31.10	6793	0	0%	GOOD	NO IMPACT	
27	LIRIODENDRON TULIPIFERA	TULIP POPLAR	27	5153	0	0%	GOOD	NO IMPACT	
28	QUERCUS RUBRA	RED OAK	43	13070	3940	30%	FAIR	IMPACTS ONLY, POOL DECK	YES
29	LIRIODENDRON TULIPIFERA	TULIP POPLAR	35	8659	0	0%	GOOD	NO IMPACT	
30	LIRIODENDRON TULIPIFERA	TULIP POPLAR	32	7238	0	0%	GOOD	NO IMPACT	
31	LIRIODENDRON TULIPIFERA	TULIP POPLAR	34	8171	0	0%	GOOD	NO IMPACT	
32	QUERCUS RUBRA	RED OAK	41	11882	1602	13%	GOOD	IMPACTS ONLY, POOL DECK	YES
34	QUERCUS ALBA	WHITE OAK	31	6793	0	0%	GOOD	NO IMPACT	
35	QUERCUS RUBRA	RED OAK	28	5542	0	0%	GOOD	NO IMPACT	
36	LIRIODENDRON TULIPIFERA	TULIP POPLAR	30	6362	0	0%	GOOD	NO IMPACT	
37	LIRIODENDRON TULIPIFERA	TULIP POPLAR	27.26	5153	0	0%	GOOD	NO IMPACT	
38	LIRIODENDRON TULIPIFERA	TULIP POPLAR	35	8659	0	0%	GOOD	NO IMPACT	
39	LIRIODENDRON TULIPIFERA	TULIP POPLAR	27	5153	0	0%	GOOD	NO IMPACT	
44	QUERCUS RUBRA	RED OAK	25.22	4418	1181	27%	GOOD	SAVE	
45	QUERCUS RUBRA	RED OAK	38	10207	879	9%	GOOD	IMPACTS ONLY, POOL DECK	YES
46	LIRIODENDRON TULIPIFERA	TULIP POPLAR	38.6	10207	25	1%	GOOD	IMPACTS ONLY, POOL DECK	YES
47	QUERCUS RUBRA	RED OAK	27	5153	0	0%	GOOD	NO IMPACT	
48	LIRIODENDRON TULIPIFERA	TULIP POPLAR	23.28, 27	5542	0	0%	GOOD	NO IMPACT	
49	QUERCUS RUBRA	RED OAK	30.22	6362	1856	29%	GOOD	IMPACTS ONLY, POOL DECK	YES
50	LIRIODENDRON TULIPIFERA	TULIP POPLAR	26	4778	0	0%	GOOD	NO IMPACT	
51	LIRIODENDRON TULIPIFERA	TULIP POPLAR	24	4072	0	0%	GOOD	NO IMPACT	
52	LIRIODENDRON TULIPIFERA	TULIP POPLAR	32.32	7238	0	0%	GOOD	NO IMPACT	
53	LIRIODENDRON TULIPIFERA	TULIP POPLAR	44	13685	323	2%	GOOD	IMPACTS ONLY, POOL DECK	YES
54	QUERCUS RUBRA	RED OAK	43	13070	1740	13%	GOOD	IMPACTS ONLY, POOL DECK	YES
55	LIRIODENDRON TULIPIFERA	TULIP POPLAR	28	5542	1299	23%	GOOD	SAVE	
56	LIRIODENDRON TULIPIFERA	TULIP POPLAR	24	4072	1254	31%	GOOD	REMOVE	
57	QUERCUS RUBRA	RED OAK	24.4	4072	25	1%	GOOD	SAVE	
58	LIRIODENDRON TULIPIFERA	TULIP POPLAR	28	5542	0	0%	GOOD	NO IMPACT	
59	LIRIODENDRON TULIPIFERA	TULIP POPLAR	32.27	7238	0	0%	GOOD	NO IMPACT	
60	LIRIODENDRON TULIPIFERA	TULIP POPLAR	33	7698	787	10%	GOOD	IMPACTS ONLY, PAVEMENT WIDENING	YES
61	LIRIODENDRON TULIPIFERA	TULIP POPLAR	35	8659	0	0%	GOOD	NO IMPACT	
62	LIRIODENDRON TULIPIFERA	TULIP POPLAR	34	8171	137	2%	GOOD	IMPACTS ONLY, PAVEMENT WIDENING	YES
63	LIRIODENDRON TULIPIFERA	TULIP POPLAR	30	6362	127	2%	GOOD	IMPACTS ONLY, PAVEMENT WIDENING	YES
64	LIRIODENDRON TULIPIFERA	TULIP POPLAR	27	5153	0	0%	GOOD	NO IMPACT	
65	LIRIODENDRON TULIPIFERA	TULIP POPLAR	27	5153	0	0%	GOOD	NO IMPACT	
66	LIRIODENDRON TULIPIFERA	TULIP POPLAR	50	17671	78	1%	GOOD	IMPACTS ONLY, PAVEMENT WIDENING	YES
67	LIRIODENDRON TULIPIFERA	TULIP POPLAR	34	8171	0	0%	GOOD	NO IMPACT	
68	QUERCUS RUBRA	RED OAK	26	4778	183	4%	GOOD	SAVE	
69	LIRIODENDRON TULIPIFERA	TULIP POPLAR	38	10207	0	0%	GOOD	NO IMPACT	
70	LIRIODENDRON TULIPIFERA	TULIP POPLAR	30	6362	1058	17%	GOOD	IMPACTS ONLY, PAVEMENT WIDENING	YES
71	LIRIODENDRON TULIPIFERA	TULIP POPLAR	35	8659	0	0%	GOOD	NO IMPACT	
72	LIRIODENDRON TULIPIFERA	TULIP POPLAR	30	6362	0	0%	GOOD	NO IMPACT	
73	ACER SACCHARINUM	SILVER MAPLE	24	4072	4072	100%	GOOD	REMOVE	
74	LIRIODENDRON TULIPIFERA	TULIP POPLAR	25	4418	0	0%	GOOD	NO IMPACT	
75	LIRIODENDRON TULIPIFERA	TULIP POPLAR	25	4418	414	9%	GOOD	SAVE	
76	LIRIODENDRON TULIPIFERA	TULIP POPLAR	25	4418	0	0%	GOOD	NO IMPACT	
77	ULMUS AMERICANA	AMERICAN ELM	24	4072	0	0%	GOOD	NO IMPACT	
78	LIRIODENDRON TULIPIFERA	TULIP POPLAR	24	4072	0	0%	GOOD	NO IMPACT	

* BOLD TYPE DENOTES SPECIMEN TREES

Condition Scoring System	
No Apparent Problems	Excellent
Minor Problems	Good
Major Problems	Fair
Extreme Problems	Poor



CERTIFICATION OF QUALIFIED PROFESSIONAL
 I HEREBY CERTIFY THAT THE PLAN SHOWN HEREON HAS BEEN PREPARED IN ACCORDANCE WITH MARYLAND STATE, MNC&PC AND MONTGOMERY COUNTY FOREST CONSERVATION LAWS.

7.31.2023
 DATE
 MICHAEL A. NORTON
 MONTGOMERY COUNTY REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT

FINAL FOREST CONSERVATION PLAN
MNCPPC F20230180

PROJECT
 WILDWOOD SWIM CLUB
 PARCEL 736 AND PARCEL 671
 10235 HATHERLEIGH DRIVE
 ELECTION DISTRICT 7, MONTGOMERY COUNTY
 BETHESDA, MD 20814

PREPARED FOR
 WILDWOOD MANOR SWIMMING
 10235 HATHERLEIGH DRIVE
 BETHESDA, MD 20814

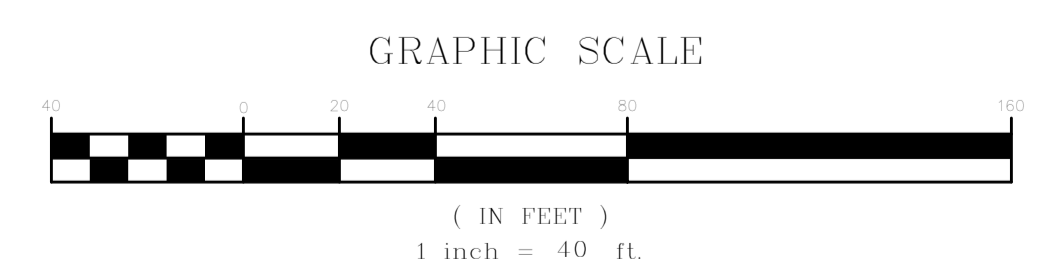
nld NORTON LAND DESIGN
 5146 DORSEY HALL DRIVE
 2ND FLOOR
 ELLICOTT CITY, MD 21042
 0.443.542.9199
 NORTONLANDDESIGN.COM
 LANDSCAPE ARCHITECTURE & ENVIRONMENTAL PLANNING

REVISIONS

VICINITY MAP 1"=2000'

DEVELOPER'S CERTIFICATE
 The Undersigned agrees to execute all the features of the Approved Final Forest Conservation Plan No. F20230180 including, financial bonding, forest planting, maintenance, and all other applicable agreements.

Developer's Name: WILDWOOD MANOR SWIM CLUB
 Contact Person or Owner: TONI LEWIS, BOARD PRESIDENT
 Address: 10235 HATHERLEIGH DRIVE, BETHESDA, MD 20814
 Phone and Email: 301.530.0029 / president@wildwoodpool.com
 Signature: Toni Lewis



WATER CLASS	USE, I	WATERSHED	LOWER ROCK CREEK	FEMA FLOODPLAIN MAP PANEL #	24031C 0365D
TRIBUTARY	UNNAMED	ADIC MAP PAGE	213NW06	32 GRID	E-11
TAX MAP	GP563	200 SHEET	FEBRUARY 2023	PROJ. NO.	14-041
SCALE	AS SHOWN	DATE	FEBRUARY 2023	SHEET NO.	L-1.1

Sequence of Events for Properties Required to Comply With Forest Conservation Plans, Exemptions from Submitting Forest Conservation Plans, and Tree Save Plans

The property owner is responsible for ensuring all tree protection measures are performed in accordance with the approved final forest conservation plan or tree save plan, and as modified in the field by a Planning Department Forest Conservation Inspector. The measures must meet or exceed the most recent standards published by the American National Standards Institute (ANSI A300).

Pre-Construction

- An on-site pre-construction meeting is required after the limits of disturbance have been staked and flagged and before any land disturbance.
- The property owner must arrange for the meeting and following people **should** participate at the pre-construction meeting: the property owner or their representative, construction superintendent, International Society of Arboriculture (ISA) certified arborist/Maryland Licensed Tree Expert (representing owner) that will implement the tree protection measures, The Planning Department Forest Conservation Inspector, and Montgomery County Department of Permitting Services (DPS) Sediment Control Inspector. The purpose of this meeting is to verify the limits of disturbance and discuss specific tree protection and tree care measures shown on the approved plan. No land disturbance shall begin before tree protection and stress-reduction measures have been implemented and approved by the Planning Department's Forest Conservation Inspector.
 - Typical tree protection devices include:
 - Chain link fence (four feet high)
 - Super silt fence with wire strung between the support poles (minimum 4 feet high) with high visibility flagging.
 - 14 gauge, 2 inch x 4 inch welded wire fencing supported by steel T-bar posts (minimum 4 feet high) with high visibility flagging.
 - Typical stress reduction measures may include, but are not limited to:
 - Root pruning with a root cutter or vibratory plow designed for that purpose. Trenchers are not allowed, unless approved by the Forest Conservation Inspector
 - Crown Reduction or pruning
 - Watering
 - Fertilizing
 - Vertical mulching
 - Root aeration systems
 Measures not specified on the Forest Conservation Plan may be required as determined by the Forest Conservation Inspector in coordination with the property owner's arborist.
- A Maryland Licensed Tree expert must perform, or directly supervise, the implementation of all stress reduction measures. Documentation of the process (including photographs) may be required by the Forest Conservation Inspector, and will be determined at the pre-construction meeting.
- Temporary tree protection devices must be installed per the approved Forest Conservation Plan, Exemption Plan, or Tree Save Plan and prior to any land disturbance. The Forest Conservation Inspector, in coordination with the DPS Sediment Control Inspector, may make field adjustments to increase the survivability of trees and forest shown as saved on the approved plan.
- Tree protection fencing must be installed and maintained by the property owner for the duration of construction project and must not be altered without prior approval from the Forest Conservation Inspector. All construction activity within protected tree and forest areas is prohibited. This includes the following activities:
 - Parking or driving of equipment, machinery or vehicles of any type.
 - Storage of any construction materials, equipment, stockpiling, fill, debris, etc.
 - Dumping of any chemicals (i.e., paint thinner), mortar or concrete remainder, trash, garbage, or debris of any kind.
 - Felling of trees into a protected area.
 - Trenching or grading for utilities, irrigation, drainage, etc.
- Forest and tree protection signs must be installed as required by the Forest Conservation Inspector. The signs must be waterproof and wording provided in both English and Spanish.

During Construction

- Periodic inspections will be made by the Forest Conservation Inspector. Corrections and repairs to tree protection devices must be completed within the timeframe given by the Inspector.
- The property owner must immediately notify the Forest Conservation Inspector of any damage to trees, forests, understorey, ground cover, and any other undisturbed areas shown on the approved plan. Remedial actions, and the relative timeframes to restore these areas, will be determined by the Forest Conservation Inspector.

Post-Construction

- After construction is completed, but before tree protection devices have been removed, the property owner must request a final inspection with the Forest Conservation Inspector. At the final inspection, the Forest Conservation Inspector may require additional corrective measures, which may include:
 - Removal, and possible replacement, of dead, dying, or hazardous trees
 - Pruning of dead or declining limbs
 - Soil aeration
 - Fertilization
 - Watering
 - Wound repair

GENERAL NOTES:

- ALL TREES TO BE REMOVED OUTSIDE THE LOD SHALL BE REMOVED BY HAND
- ROOT PRUNING WILL OCCUR PRIOR TO THE CONSTRUCTION OF THE UTILITY LINES. ROOT PRUNING SHALL NOT OCCUR PRIOR TO EXISTING UTILITY LOCATIONS VERIFIED.
- THE EXTENT OF ROOT PRUNING IS TO BE DETERMINED AT THE PRECONSTRUCTION MEETING.
- NO CLEARING IS TO TAKE PLACE OUTSIDE OF THE LIMITS OF DISTURBANCE.
- A COPY OF THE APPROVED FOREST CONSERVATION PLAN MUST BE MAINTAINED ONSITE THROUGHOUT CONSTRUCTION.

INSPECTIONS

All field inspections must be requested by the applicant.

Field Inspections must be conducted as follows:

Plans without Planting Requirements

- After the limits of disturbance have been staked and flagged, but before any clearing or grading begins.
- After necessary stress reduction measures have been completed and protection measures have been installed, but before any clearing and grading begin and before release of the building permit.
- After completion of all construction activities, but before removal of tree protection fencing, to determine the level of compliance with the provision of the forest conservation.

Additional Requirements for Plans with Planting Requirements

- Before the start of any required reforestation and afforestation planting.
- After the required reforestation and afforestation planting has been completed to verify that the planting is acceptable and prior to the start the maintenance period.
- At the end of the maintenance period to determine the level of compliance with the provisions of the planting plan, and if appropriate, release of the performance bond.

PLANTING SCHEDULE

TASKS	MONTHS											
	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
TRANSPLANT OR GREATER												
PLANTING SEEDINGS, WHIPS												
MINIMUM MONITORING	*				*						*	
FERTILIZER (IF NEEDED)												
WATER **												
PRUNING												

KEY
 * ACTIVITIES DURING THESE MONTHS ARE DEPENDENT UPON GROUND CONDITIONS RECOMMENDED.
 ** GREATLY RECOMMENDED DEPENDENT UPON SITE CONDITIONS.
 *** DEPENDENT UPON SITE CONDITIONS; WEEKLY WATERING IS GREATLY RECOMMENDED FROM MAY THROUGH OCTOBER UNLESS WEEKLY RAINFALL EQUALS 1".

NOTES:
 The planting and care of trees is most successful when coordinated with the local climatic conditions. This calendar summarizes some of the recommended time frames for basic reforestation and stress reduction activities.

FOREST RETENTION AREA SIGNAGE



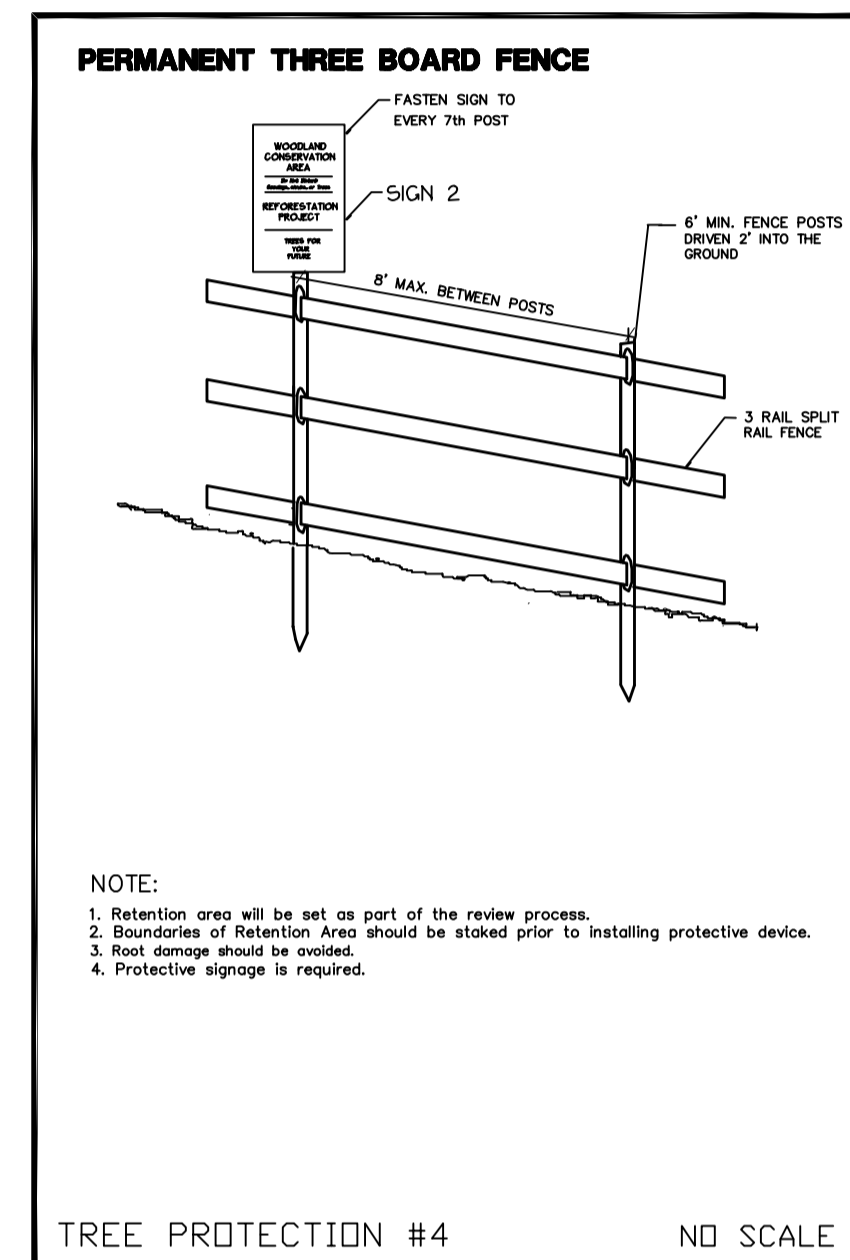
PROPOSED LANDSCAPE SUPPLEMENTAL PLANT MATERIALS								
AREA 'A'	AREA 'B'	TOTAL	BOTANICAL NAME	COMMON NAME	SIZE	UNIT/ROOT	SPACING	FORM
0.08 AC	0.13AC	1.65 AC						
	2	2	Juniperus virginiana	Eastern Red Cedar	6-7" Height	B&B	Randomly 20' 9" O.C.	Tree
	2	2	Nyssa Sylvatica	Black Gum	2" Caliper	B&B	Randomly 20' 9" O.C.	Tree
4		4	Acer rubrum	Red Maple	2" Caliper	B&B	Randomly 20' 9" O.C.	Tree
	2	2	Quercus rubra	Red Oak	2" Caliper	B&B	Randomly 20' 9" O.C.	Tree
	2	2	Liriodendron tulipifera	Tulip Poplar	2" Caliper	B&B	Randomly 20' 9" O.C.	Tree
	1	1	Amelanchier canadensis	Serviceberry	18" Height	Cont.	Randomly 33' O.C.	Shrub
	1	1	Hamamelis virginiana	Witch Hazel	24" Height	Cont.	Randomly 33' O.C.	Shrub

INVASIVE SPECIES ARE TO BE REMOVED FROM CREDIT AREAS PRIOR TO PLANTING. CONTRACTOR MUST PROVIDE BAMBOO REMOVAL PLAN TO FORESTRY INSPECTOR AT THE TIME OF THE PRECONSTRUCTION MEETING.

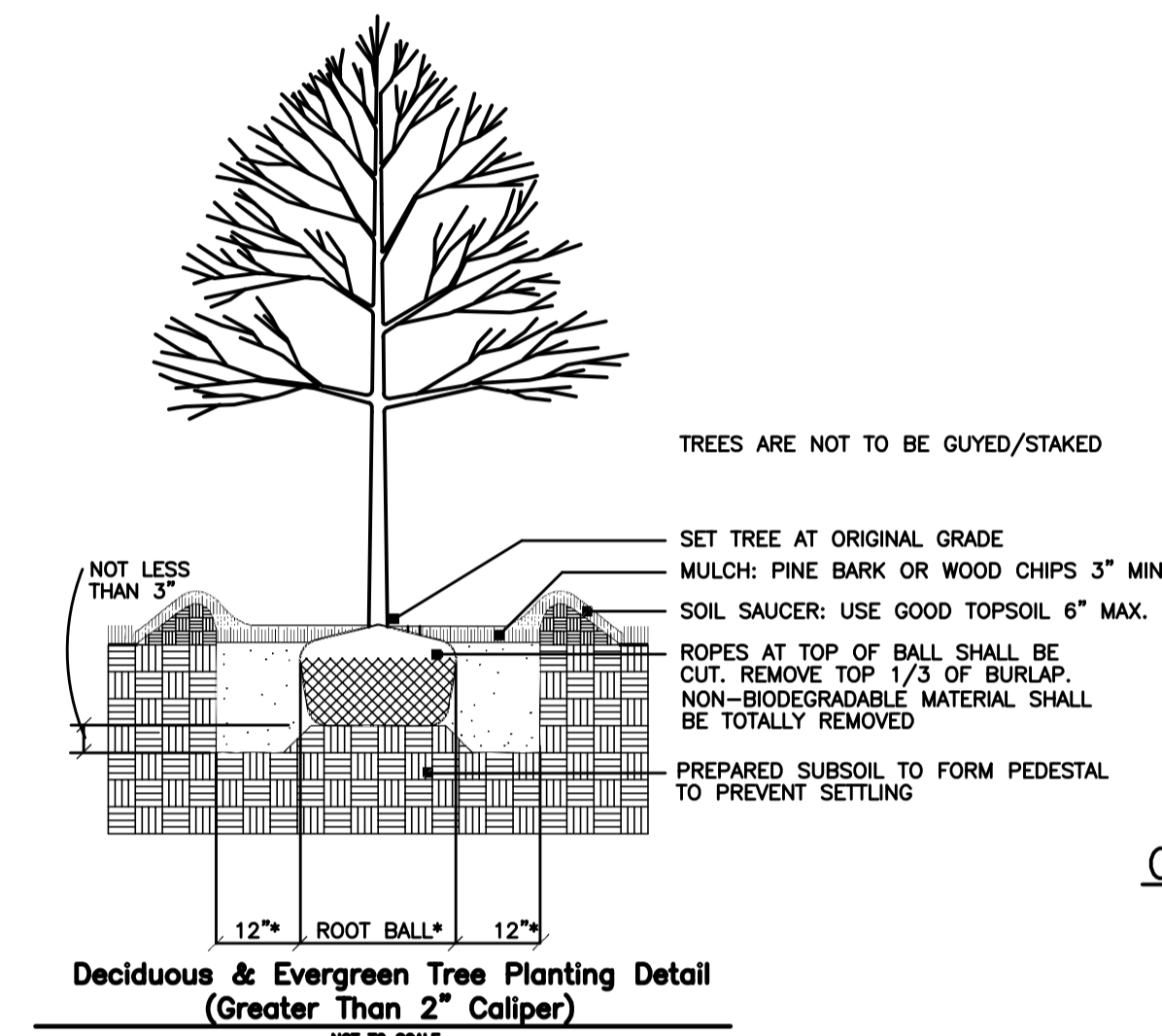
PROPOSED SPECIMEN TREE MITIGATION PLANT SCHEDULE

KEY	BOTANICAL NAME	COMMON NAME	SIZE	FORM	SPACING	QUANTITY
TREES						
QA	QUERCUS ALBA	WHITE OAK	3" CAL	B&B	SHOWN	14

TOTAL DBH INCHES OF SPECIMEN TREES REMOVED 166
 X 0.25 = REQUIRED CALIPER INCHES MITIGATION 42
 TOTAL AMOUNT OF 3" CAL. TREES FOR SPECIMEN TREE MITIGATION 14



NOTE:
 1. Retention area will be set as part of the review process.
 2. Boundaries of Retention Area should be staked prior to installing protective device.
 3. Root damage should be avoided.
 4. Protective signage is required.



Deciduous & Evergreen Tree Planting Detail (Greater Than 2" Caliper)

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7.31.2023
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MICHAEL A. NORTON
MONTGOMERY COUNTY REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
QUALIFIED PROFESSIONAL

FINAL FOREST CONSERVATION PLAN
MNCPPC F20230180

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REVISIONS

VICINITY MAP 1"=200'

WATER CLASS USE, I
 LOWER ROCK CREEK
UNNAMED

FEMA FLOODPLAIN MAP
 24031C 0365D

TAX MAP
 GP563

200 SHEET
 213NW06

ADC MAP PAGE
 32 GRID E-11

SCALE
 AS SHOWN

DATE
 FEBRUARY 2023

PROJ. NO.
 14-041

SHEET NO.
 L-1.2

DEVELOPER'S CERTIFICATE

The Undersigned agrees to execute all the features of the Approved Final Forest Conservation Plan No. F20230180 including financial bonding, forest planting, maintenance, and all other applicable agreements.

Developer's Name: WILDWOOD MANOR SWIM CLUB
 Printed Company Name

Contact Person or Owner: TONI LEWIS, BOARD PRESIDENT
 Printed Name

Address: 10235 HATHERLEIGH DRIVE
 BETHESDA, MD 20814

Phone and Email: 301.530.0029 / president@wildwoodpool.com

Signature: *Toni M. Lewis*