

#### HISTORIC PRESERVATION COMMISSION

Marc Elrich County Executive Robert Sutton
Chairman

Date: August 7, 2024

#### **MEMORANDUM**

TO: Rabbiah Sabbakhan

Department of Permitting Services

FROM: Laura DiPasquale

**Historic Preservation Section** 

Maryland-National Capital Park & Planning Commission

SUBJECT: Historic Area Work Permit #1080574 - Tree Removal

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was **Approved** by HPC Staff.

The HPC staff has reviewed and stamped the attached submission materials.

THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE ABOVE APPROVED HAWP CONDITIONS AND MAY REQUIRE APPROVAL BY DPS OR ANOTHER LOCAL OFFICE BEFORE WORK CAN BEGIN.

Applicant: Landon School Corporation; Lerch, Early & Brewer, Chtd. Attn: Patrick O'Neil (Agent)

Address: 6101 Wilson Lane, Bethesda, MD 20817

This HAWP approval is subject to the general condition that the applicant will obtain all other applicable Montgomery County or local government agency permits. After the issuance of these permits, the applicant must contact this Historic Preservation Office if any changes to the approved plan are made. Once work is complete the applicant will contact Laura DiPasquale at 301.495.2167 or laura.dipasquale@montgomeryplanning.org to schedule a follow-up site visit.





HAWP #:	at:	
submitted on:		
has been reviev	ved and de	termined that the proposal fits into the following category/categories:

Repair or replacement of a masonry foundation with new masonry materials that closely match the original in appearance;

Installation of vents or venting pipes in locations not visible from the public right-of-way;

New gutters and downspouts;

Removal of vinyl, aluminum, asbestos, or other artificial siding when the original siding is to be repaired and/or replaced in kind;

Removal of accessory buildings that are not original to the site or non-historic construction;

Repair or replacement of missing or deteriorated architectural details such as trim or other millwork, stairs or stoops, porch decking or ceilings, columns, railings, balusters, brackets shutters, etc., with new materials that match the old in design, texture, visual characteristics, and, where possible materials, so long as the applicant is able to provide one extant example, photographic evidence, or physical evidence that serves as the basis for the work proposed;

Construction of wooden decks that are at the rear of a structure and are not visible from a public right-of-way;

Roof replacement with -compatible roofing materials, or with architectural shingles replacing 3-Tab asphalt shingles;

Installation of storm windows or doors that are compatible with the historic resource or district;

Repair, replacement or installation of foundation-level doors, windows, window wells, and areaways, or foundation vents, venting pipes, or exterior grills that do not alter the character-defining features and/or the historic character of the resource;

Construction of fences that are compatible with the historic site or district in material, height, location, and design; Fence is lower than 48" in front of rear wall plane;

Construction of walkways, parking pads, patios, driveways, or other paved areas that are not visible from a public right-of-way and measure no more than 150 square feet in size;

Replacement of existing walkways, parking pads, patios, driveways, or other paved areas with materials that are compatible with the visual character of the historic site and district and that are no greater than the dimensions of the existing hardscape;

Construction of small accessory buildings no larger than 250 square feet in size that are not visible from the public right-of-way;

Installations of skylights on the rear of a structure that will not be visible from the public right-of-way, and would not remove or alter character-defining roof materials;

Installation of solar panels and arrays in locations that are not readily visible from the public right-of-way or that are designed so as to have a minimal impact on the historic resource or the historic district (e.g., systems that are ground-mounted in areas other than the front or side yard of a corner lot, located on accessory or outbuildings, on non-historic additions, or on rear facing roof planes);

Installation of car charging stations in any location on a property or in the right-of-way;

Installation of satellite dishes;

Removal of trees greater than 6" in diameter (d.b.h.) that are dead, dying, or present an immediate hazard.

Removal of trees greater than 6" in diameter (d.b.h.) in the rear of the property that will not impact the overall tree canopy of the surrounding district or historic site;

Replacement tree required as a condition; and, Other minor alterations that may be required by the Department of Permitting Services post-Commission approval that would have no material effect on the historic character of the property.

Staff finds the proposal complies with Chapter 24A, the Secretary of the Interior's Standards for Rehabilitation, and any additional requisite guidance. Under the authority of COMCOR No. 24A.04.01, this HAWP is approved by \_\_\_\_\_\_\_ on \_\_\_\_\_\_. The approval memo and stamped drawings follow.



Marc Elrich
County Executive

DEPARTMENT OF PERMITTING SERVICES

Rabbiah Sabbakhan *Director* 

### HISTORIC AREA WORK PERMIT APPLICATION

Application Date: 7/31/2024

Application No: 1080574 AP Type: HISTORIC

Customer No: 1301753

#### Affidavit Acknowledgement

The Contractor is the Primary applicant authorized by the property owner This application does not violate any covenants and deed restrictions

#### **Primary Applicant Information**

Address 6101 WILSON LN BETHESDA, MD 20817

Othercontact Lerch Early and Brewer Chtd (Primary)

#### **Historic Area Work Permit Details**

Work Type ALTER

Scope of Work Implementation of an updated campus design affecting four trees located in the historic viewshed.

**REVIEWED** 

By Laura DiPasquale at 8:58 am, Aug 07, 2024

APPROVED

Montgomery County

Historic Preservation Commission

ample / MA

## **Landon School**

6101 Wilson Lane, Bethesda HAWP Application



Pinus strobus trees, labeled T550, T551, T552 and T553, proposed to be removed.



# **APPLICATION FOR** HISTORIC AREA WORK PERMIT HISTORIC PRESERVATION COMMISSION 301.563.3400

DATE ASSIGNED\_\_\_\_

FOR STAFF ONLY:

HAWP#\_\_

#### **APPLICANT:**

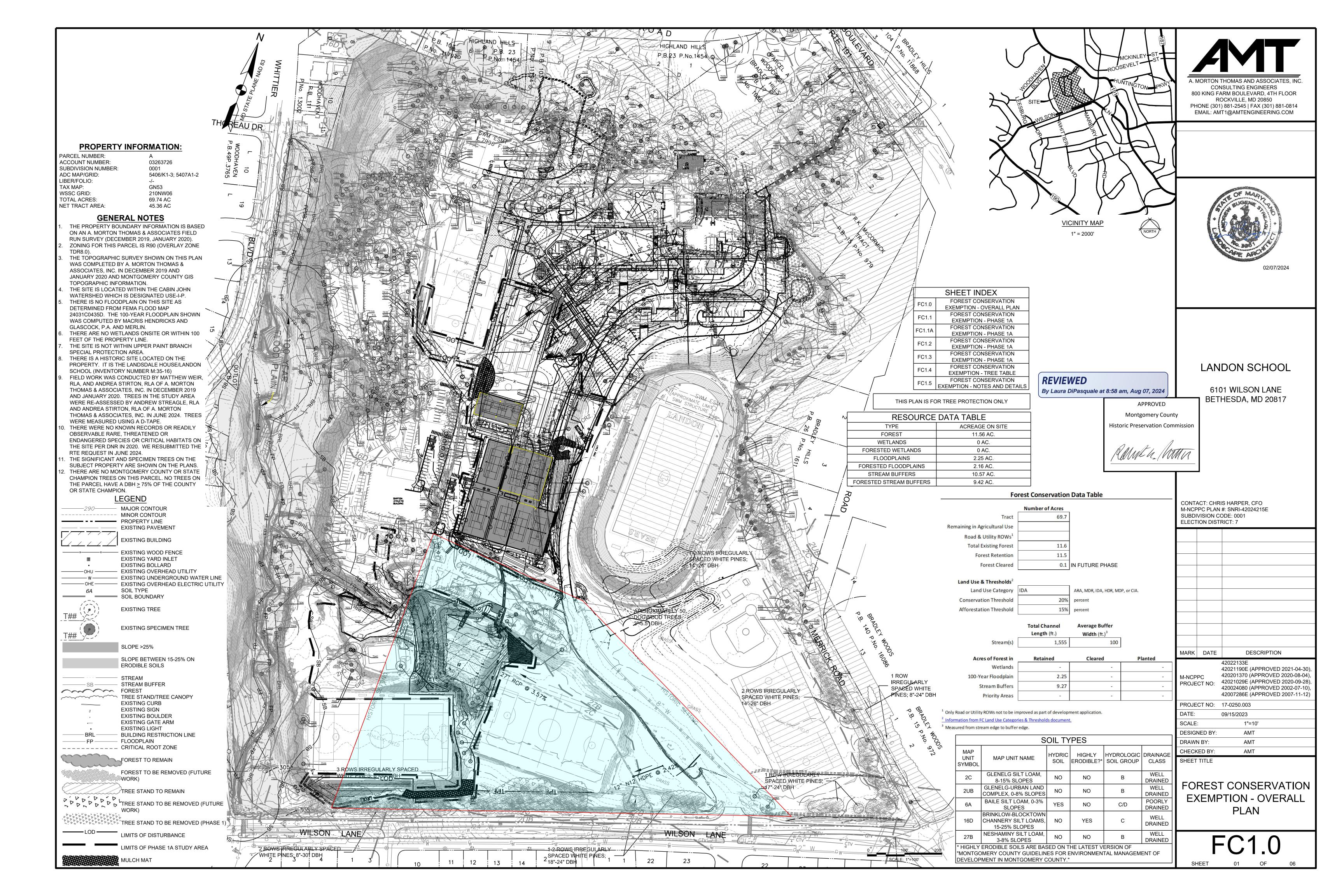
I: Zip:  ccount No.:  I: Zip:  actor Registration No.:  erty  strict Name  vidual Site Name  asement on the Property? If YES, include a tholder supporting this application.
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ews Required as part of this Application? nformation on these reviews as
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_ Parcel:
to verify that all supporting items ncomplete Applications will not Shed/Garage/Accessory Structure Solar Tree removal/planting Window/Door Other: g application, that the application is correct

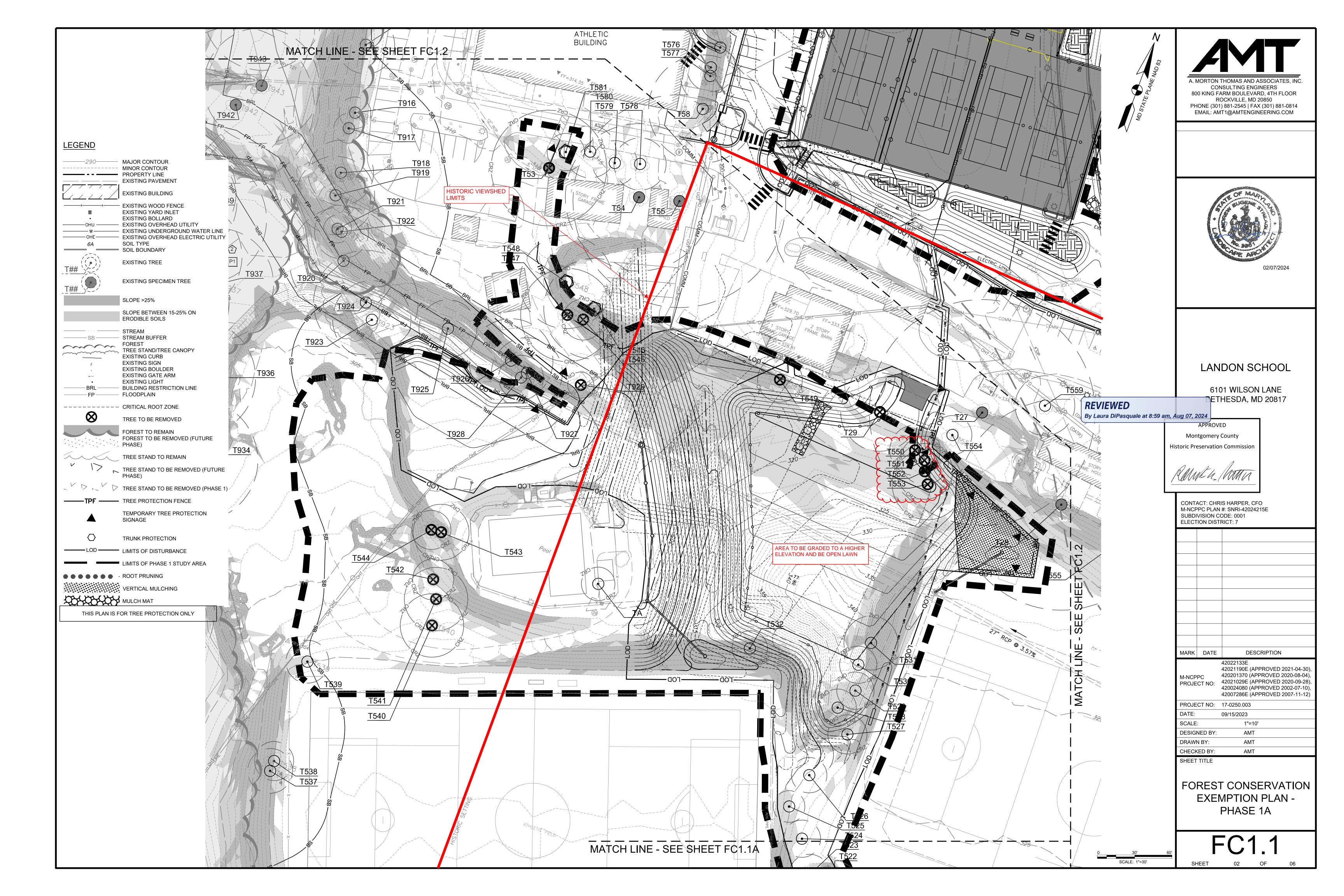
Description of Property: Please describe the building and surrounding environment. Include information on significant structuandscape features, or other significant features of the property:	res,
Description of Work Proposed: Please give an overview of the work to be undertaken:	
APPROVED	
Montgomery County	
Historic Preservation Commission	
REVIEWED	
By Laura DiPasquale at 8:58 am, Aug 07, 2024	

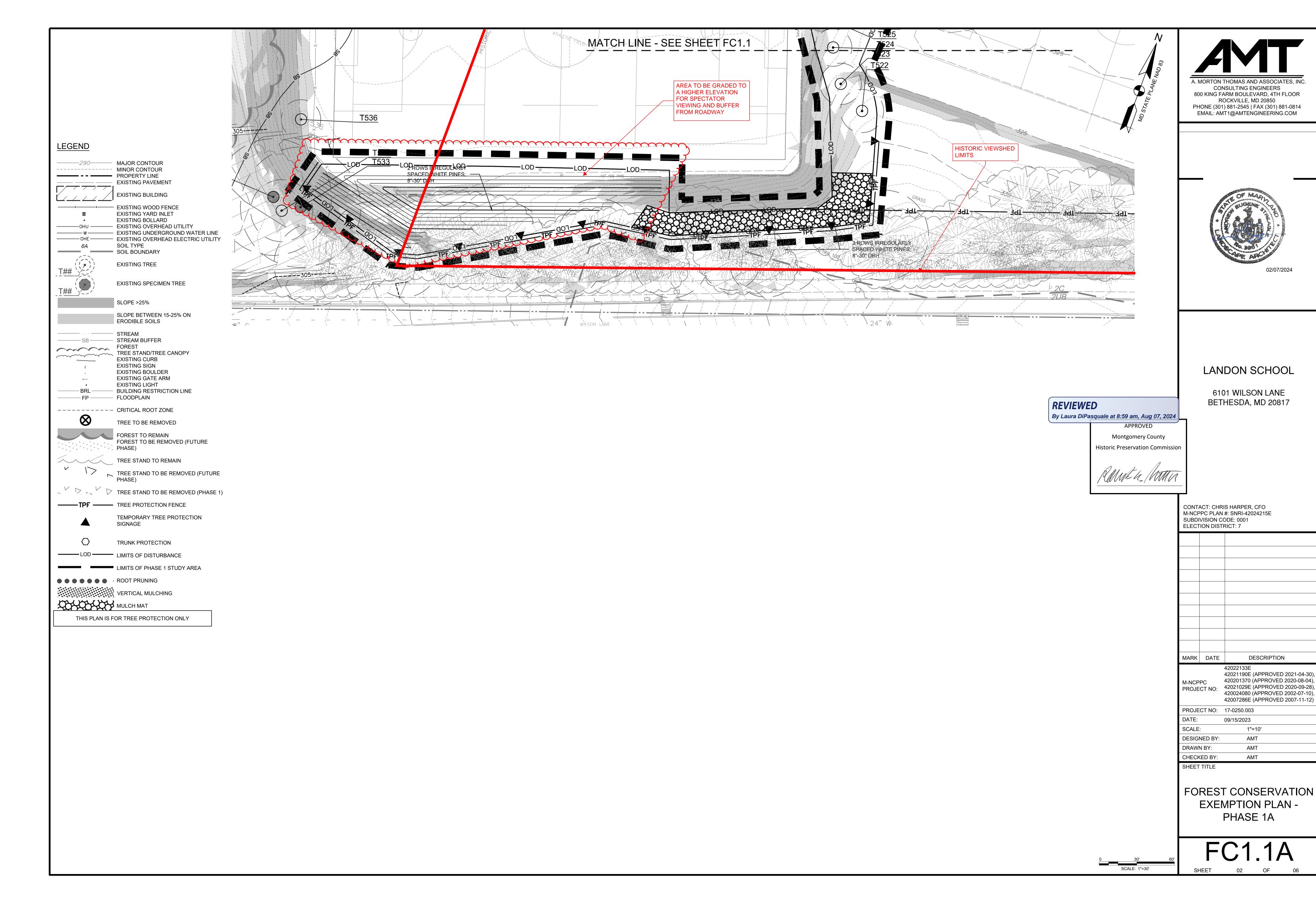
Work Item 1:		
Description of Cur	rent Condition:	Proposed Work:
	REVIEWED  By Laura DiPasquale a	APPROVED  Montgomery County  Historic Preservation Commission
Work Item 2:		Proposed Work:  Admit La Matter Matte
Work Item 3:		
Description of Cur	rent Condition:	Proposed Work:

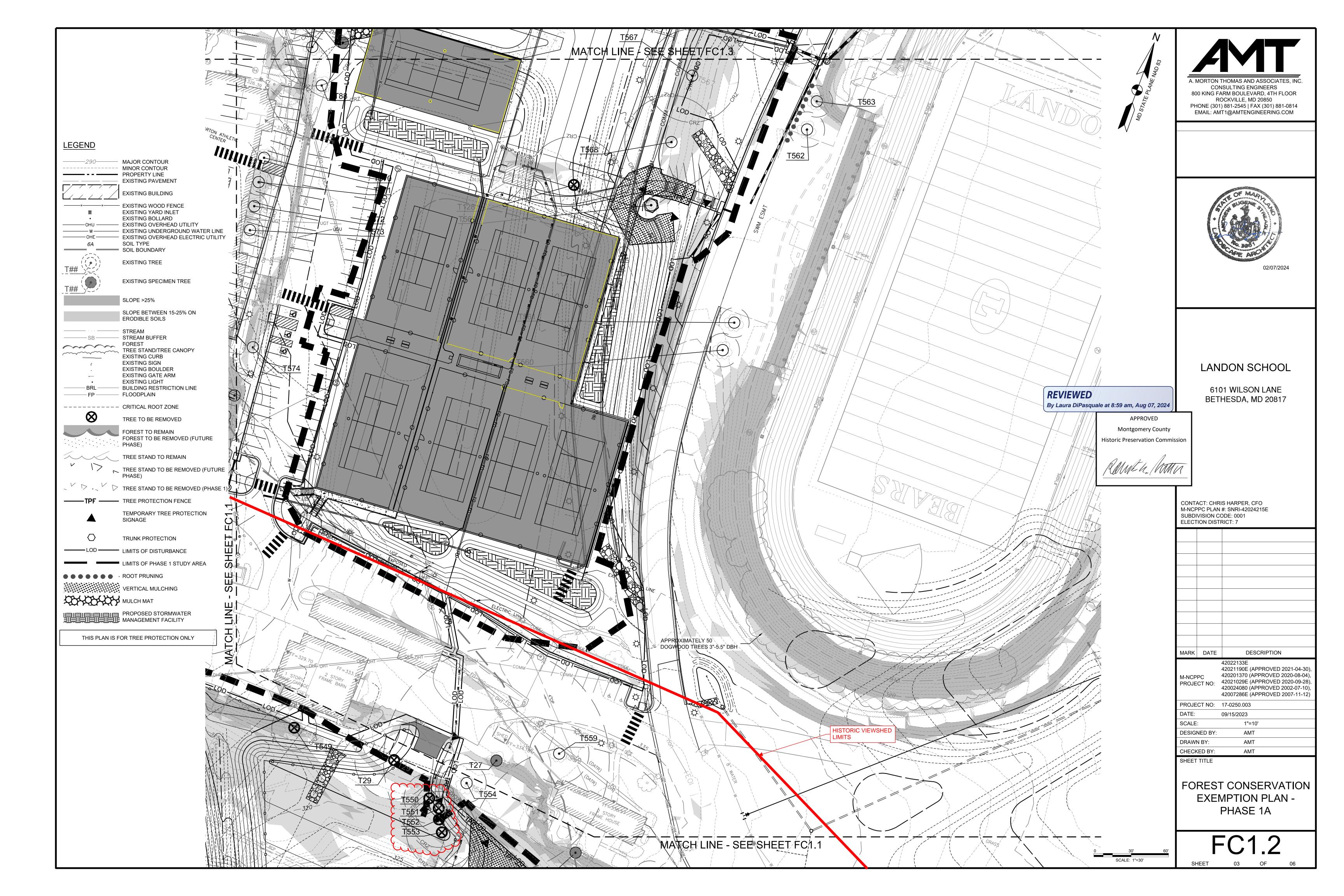
# HISTORIC AREA WORK PERMIT CHECKLIST OF APPLICATION REQUIREMENTS

	Required Attachments						
Proposed Work	I. Written Description	2. Site Plan	3. Plans/ Elevations	4. Material Specifications	5. Photographs	6. Tree Survey	7. Property Owner Addresses
New Construction	*	*	*	*	*	*	*
Additions/ Alterations	*	*	*	*	*	*	*
Demolition	*	*	*		*		*
Deck/Porch	*	*	*	*	*	*	*
Fence/Wall	*	*	*	*	*	*	*
Driveway/ Parking Area	*	*		*	*	*	*
Grading/Exc avation/Land scaing	*	*		*	*	*	*
Tree Removal	*	*		*	*	*	*
Siding/ Roof Changes	*	*	*	*	*		*
Window/ Door Changes	*	*	*	*	*		*
Masonry Repair/ Repoint	*	*	*	*	*		*
Signs	*	*	*	*	*		*









		SPECIN	MEN TREE	TABLE		
NO.	COMMON NAME	SCIENTIFIC NAME	D.B.H (INCHES)	CRZ RADIUS (FEET)	CONDITION RATING	CONDITION COMMENTS
T27	Silver maple	Acer saccharinum	60.5	90.75	GOOD/AVG. Removed limbs, electrical bo	
T28	American elm	Ulmus americana	56.5	84.75	GOOD/AVG. Probably U. japonica or x hollandica	
T29	Black walnut	Juglans nigra	21	31.50	GOOD	
T53	White oak	Quercus alba	31	46.50	GOOD/AVG.	
T54	White oak	Quercus alba	39.5	59.25	GOOD/AVG.	English ivy on trunk, growing against roof gutter
T55	White oak	Quercus alba	57	85.50	GOOD/AVG.	English ivy on trunk
T58	Norway maple	Acer platanoides	29	43.50	AVG.	Removed branches, on slope
T85	Southern magnolia	Magnolia grandiflora	22.5	33.75	AVG.	Removed branches
T87	Littleleaf linden	Tilia cordata	31	46.50	AVG.	Epicormic growth
T88	Littleleaf linden	Tilia cordata	29	43.50	AVG.	Epicormic growth
T89	Pignut hickory	Carya glabra	27.5	41.25	AVG.	Adjacent to road, concrete pad, tennis courts
T127	Tulip poplar	Liriodendron tulipifera	36	54.00	AVG.	Wound on trunk, large branches removed
T128	American holly	llex opaca	26	39.00	AVG.	Limbed up, water sprouts, ivy on trunk
T129	White ash	Fraxinus americana	43.5	65.25	POOR	Leader removed
T522	Red maple	Acer rubrum	11.5	17.25	GOOD/AVG.	Rubber mulch around base, winter eval
T523	Red maple	Acer rubrum	11	16.50	GOOD/AVG.	Rubber mulch around base, winter eval
T524	Red maple	Acer rubrum	10	15.00	GOOD/AVG.	Rubber mulch around base, winter eval
T525	Red maple	Acer rubrum	8.5	12.75	GOOD/AVG.	Rubber mulch around base, winter eval
T526	Red maple	Acer rubrum	9.5	14.25	GOOD/AVG.	Rubber mulch around base, winter eval
T527	Chinese elm	Ulmus parvifolia	10.5	15.75	GOOD/AVG.	On slope
T528	Chinese elm	Ulmus parvifolia	10	15.00	GOOD/AVG.	On slope
T529	Chinese elm	Ulmus parvifolia	10	15.00	GOOD/AVG.	On slope
T530	Chinese elm	Ulmus parvifolia	10	15.00	GOOD/AVG.	On slope
T531	Chinese elm	Ulmus parvifolia	14.5	21.75	GOOD	On slope
T532	Red maple	Acer rubrum	9.5	14.25	GOOD/AVG.	Callous on field side
T537	Tulip poplar	Liriodendron tulipifera	12	18.00	GOOD/AVG.	
T538	Pignut hickory	Carya glabra	10.5	15.75	GOOD/AVG.	
T539	White pine	Pinus strobus	11.5	17.25	GOOD/AVG.	Limbed up, vines on trunk
T540	White pine	Pinus strobus	17	25.50	GOOD/AVG.	English ivy on trunk
T541	White pine	Pinus strobus	17	25.50	GOOD/AVG.	English ivy on trunk
T542	White pine	Pinus strobus	11	16.50	GOOD/AVG.	English ivy on trunk
T543	Chestnut oak	Quercus prinus	15	22.50	GOOD/AVG.	English ivy at base, crowded root zone
T544	Chestnut oak	Quercus prinus	10.5	15.75	GOOD/AVG.	English ivy at base, crowded root zone, broken limbs
T545	Redbud	Cercis canadensis	11	16.50	AVG.	Leaning, on steep embankment, codominant leaders (9, 7)
T546	White pine	Pinus strobus	27	40.50	AVG.	On steep embankment, vines on trunk
T547	White pine	Pinus strobus	25	37.50	AVG.	On steep embankment, vines on trunk
T548	White pine	Pinus strobus	25	37.50	AVG.	On steep embankment, vines on trunk
<b>J</b> 549	Red maple	Acer rubrum	m²~	~18 <sup>9</sup>	~POPF~	Pruned branches, paving in CRZ,
T550	White pine	Pinus strobus	13.5	20.25	GOOD/AVG.	English ivy on trunk, limbed up
T551	White pine	Pinus strobus	13	19.50	GOOD/AVG.	English ivy on trunk, limbed up
T552	White pine	Pinus strobus	15	22.50	GOOD/AVG.	English ivy on trunk, limbed up
T553	White pine	Pinus strobus	19	28.50	GOOD/AVG.	English ivy on trunk, limbed up
1554	Black Wallhut Wallhut	Suglans-nigra WWW	Me.gu	しまなし	A COOPIANO!	Winter by all removed leader at ha
T559	Yoshino cherry	Prunus yedoensis	16	24.00	AVG.	Water sprouts at base
	I	1	1		I	

9

13.50

GOOD

T561 Red maple Acer rubrum 12.00 GOOD 8 9.5 T562 Red maple 14.25 GOOD Acer rubrum 14.5 Wound on trunk, broken branches T564 Black walnut Juglans nigra 21.75 AVG/POOR Picea glauca 14.5 T565 White spruce 21.75 GOOD T566 Dawn redwood English ivy on trunk Metasequoia glyptostroboides 30.00 GOOD/AVG. 20 T567 Dawn redwood 37.50 English ivy on trunk Metasequoia glyptostroboides GOOD/AVG. 25 T568 Blue spruce 20 30.00 Picea pungens AVG. Some dieback llex opaca 20 30.00 GOOD/AVG. English ivy on trunk T569 American holly Codominant leaders (3, 1.5, 2, 2, T570 Crapemyrtle Lagerstroemia indica 10.50 GOOD 2.5, 3, 2, 2) Codominant leaders (3, 3, 2, 3, 2.5, T571 Crapemyrtle Lagerstroemia indica 10.50 GOOD Codominant leaders (1, 1.5, 1, 2, 3, Crapemyrtle Lagerstroemia indica 10.50 GOOD T572 3, 3, 3, 1) Codominant leaders (1, 3, 3, 3.5, T573 Crapemyrtle Lagerstroemia indica 10.50 GOOD T576 American holly llex opaca 13 GOOD/AVG. Codominant leaders (6, 8, 8) 19.50 T577 American holly llex opaca 16 24.00 GOOD/AVG. Codominant leaders (10, 12) T578 American holly llex opaca 14 21.00 GOOD Codominant leaders (10, 8, 6) T579 American holly llex opaca 12 18.00 GOOD T580 American holly llex opaca 14 21.00 GOOD T581 American holly llex opaca 10 15.00 GOOD T621 Pin oak Quercus palustris 9 13.50 GOOD Poor form, codominant leaders (13, 21 31.50 GOOD/AVG. T622 Black cherry Prunus serotina | Metasequoia glyptostroboides T623 Dawn redwood 25 37.50 GOOD Metasequoia glyptostroboides T624 Dawn redwood 21 31.50 GOOD Metasequoia glyptostroboides English ivy on trunk T625 Dawn redwood 40 60.00 GOOD T790 Balsam fir Abies balsamea 9 13.50 GOOD Chamaecyparis thyoides T791 Atlantic white cedar 24 36.00 GOOD/AVG. Lower branches removed T792 Atlantic white cedar Chamaecyparis thyoides 24 36.00 GOOD/AVG. Pruned crown, poor form, cavity, POOR heartrot; codominant leaders (11, T793 Atlantic white cedar Chamaecyparis thyoides 19 28.50 Thuja orientalis AVG/POOR Dieback, leaning, poor form T916 Arborvitae 8.5 12.75 Thuja orientalis T917 Arborvitae 12.00 AVG/POOR Dieback, leaning, poor form 8 17.5 Vines on trunk, leaning, poor form T918 Black locust Robinia pseudoacacia 26.25 AVG. T919 Boxelder Acer negundo 21 31.50 AVG/POOR Large wounds on trunk, poor form Not flagged, in stream channel, T920 White oak Quercus alba 43.50 AVG. 29 vines on trunk Not flagged, in stream channel, American holly llex opaca 11.25 T921 7.5 AVG. some dieback Not flagged, in stream channel, 21.75 T922 Northern red oak Quercus rubra 14.5 AVG. vines on trunk Not flagged, in stream channel, Tulip poplar Liriodendron tulipifera 21 31.50 AVG/POOR T923 vines on trunk, small canopies, dieback Not flagged, in stream channel, Liriodendron tulipifera T924 Tulip poplar 42.00 AVG/POOR 28 vines on trunk, small canopies, Not flagged, in stream channel, T925 Red maple Acer rubrum 15.5 23.25 AVG/POOR vines on trunk Vines on trunk, leaning, poor form, 22.5 33.75 Norway maple Acer platanoides on embankment Codominant leaders (7, 4.5, 5.5, 4, Acer platanoides 10, 7, 7.5, 5); English ivy on trunk, T927 Norway maple 19 28.50 AVG. included bark T928 Siberian elm Ulmus pumila 12 18.00 AVG. Head wall in CRZ Codominant leaders (5, 3.5, 4), T929 Redbud Cercis canadensis 10.50 AVG. limited soil volume \* BOLD DENOTES SPECIMEN TREE DARKER SHADED CELLS DENOTE TREE THAT HAS ALREADY BEEN REMOVED





LANDON SCHOOL

6101 WILSON LANE BETHESDA, MD 20817

APPROVED Montgomery County Historic Preservation Commission

By Laura DiPasquale at 8:59 am, Aug 07, 2024

REVIEWED

Ramath homes

CONTACT: CHRIS HARPER, CFO M-NCPPC PLAN #: SNRI-42024215E SUBDIVISION CODE: 0001 ELECTION DISTRICT: 7

MARK	DATE	DESCRIPTION			
	42022133E 42021190E (APPROVED 2021-04-30),				

PROJECT NO: 42021029E (APPROVED 2020-09-28) 420024080 (APPROVED 2002-07-10), 42007286E (APPROVED 2007-11-12) PROJECT NO: 17-0250.003 DATE: 09/15/2023 SCALE: 1"=10' DESIGNED BY: AMT DRAWN BY: AMT

AMT

420201370 (APPROVED 2020-08-04)

CHECKED BY: SHEET TITLE

M-NCPPC

FOREST CONSERVATION EXEMPTION TREE TABLE

LIGHTER SHADED CELLS DENOTE TREE TO BE REMOVED

ADDITIONIAL TREES TO BE REMOVED

T560 Red maple

Acer rubrum