

Arlington Historic District Commissions

Application for Certificate

(Read attached instructions before completing form)

For Commission Use Only:
Date Rec:
Hearing Date:
Certificate #:
Monitor:

Certificate Requested:

General Information:

X Appropriateness – for work described herein
 Minor project X Major Project X Demolition
 Non-Applicability – for the following reason(s):

Not subject to public view

Maintenance, repair, or replacement using same design and materials Proposed change specifically excluded from review under Bylaw Other:

Hardship – financial or otherwise and does not conflict substantially with the intent and purposes of the Bylaw

Property Address 221 Pleasant St, Arlington, MA 02476	District
Owner(s) Kristin Neff, Andrew Jones	Email_adj4407@icloud.com
Owner's Phone (h) 857 9285853 (w)	(fax)
Owner's Address Kristin Neff, Andrew Jones	
Applicant (if not Owner)	
Applicant's Phone (h)(w)	(fax)
Applicant's Address	
Applicant's Relationship to Owner	
Contractor To be determined	Phone
Architect_Leslie Saul & Associates	Phone 617 234 5300
Dates of Anticipated Work: Start May 2024	Completion September 2024
Description of Proposed Work: (attach additional pa	ages as necessary) Please include a description of how
the proposed work (if a change or addition) is historic	ally and architecturally compatible with the building
and the District as a whole.	
Demolition of existing single garage due to age and water damage. Cons	struction of new 2-car garage and new pathway to structure.
The new garage is consistent with the architectural style of the house, us	es same construction (parged walls) wood garage door.

Required Documentation Acknowledgement: (see attached instructions)

I acknowledge that I am required to provide supporting documentation, including the attached "Supporting Documents Checklist", by the deadlines indicated in the instructions. I understand that if such documents are not provided in a timely manner, this application will be considered to be incomplete and Commission action may be delayed.

I have read the attached instructions and, to the best of my knowledge, the information contained in this application is accurate and complete. I also give permission for members of the AHDC to access the property for the purpose of reviewing this application and work done under any certificate issued to me.

Owners Signature(s)	Andrew D. Jones	Date: 2024.02.17 13:39:28 -05'00'	Date: 2-17-2024

Application Information and Instructions

REVIEW DESIGN GUIDELINES AND CONTACT THE COMMISSION BEFORE YOU BEGIN ANY EXTERIOR WORK WITHIN AN HISTORIC DISTRICT: Property owners in an Historic District are required to obtain a certificate from the Commission prior to starting any exterior work on buildings or structures. Applicants are encouraged to review the Commissions' Design Guidelines (available at the Commission website) prior to filing an application. Once an application is received, a formal public hearing will be scheduled to consider the application, public notice will be published, and abutters and interested parties will be notified. Please note that, by Town Bylaw, the building department cannot issue a building permit for exterior work or demolition without the necessary certificate from this Commission. Anyone contemplating exterior work should contact the Commission's Executive Secretary. Property owners are encouraged to present preliminary plans to individual Commissioners or at informal Commission hearings to better understand Commission requirements.

Types of Certificates:

Certificate of Appropriateness – Required for exterior alterations and new construction that are subject to public view unless specifically exempted by the Bylaw.

Minor Projects: doors, windows, skylights, lighting fixtures, walls, fences, HVAC and electrical equipment, gutters, and other small additions or modifications.

Major Projects: new structures, additions, projections, solar panels, and significant modifications to exterior elevations or roofs.

Demolition Projects: removal of any existing structure or portion thereof in a Historic District.

Certificate of Non-Applicability – Issued for matters that are specifically excluded from AHDC review.

Certificate of Hardship – Issued when the denial of a Certificate would constitute a hardship, financial or otherwise, on the property owner and if the proposed work does not conflict substantially with the intent and purposes of the Bylaw. Approval of a Certificate of Hardship requires detailed documentation of specific hardship to an individual property owner.

Required Documentation: At a minimum, an application for a Certificate of Appropriateness or Hardship requires the documentation specifically listed on the attached "Supporting Documentation Checklist". A Certificate of Non-Applicability requires documentation of existing conditions and proposed changes. The Commission requires one set of the documentation (preferably electronic) by the deadlines described below and seven printed sets at the hearing (3 printed sets for minor projects). A copy of the signed checklist, with the appropriate boxes checked off, must be submitted with the documentation. An application will be deemed incomplete until the required documentation has been received and reviewed by the Commission. In an emergency, required documentation can be presented at the formal hearing, however, this may delay action on the application. Based on the complexity or unique nature of a particular project, the Commission may, as allowed by law, require additional information. Failure to provide sufficient documentation could delay approval or be cause for a negative determination.

Application Deadlines: The Commission typically meets on the fourth Thursday of each month (third Thursday in November and December) at the Whittemore-Robbins House, 670R Massachusetts Avenue (behind the Robbins Library). To allow for the publishing of legally required notices prior to individual hearings, Applications must be received approximately four weeks prior to the Commission hearing date. Specific deadlines for each hearing can be obtained from the Commission's Executive Secretary. All required documentation must be provided to the Commission for its review by the following deadlines:

Minor Projects: 7 calendar days prior to scheduled hearing

Major Projects or Demolition: 14 calendar days prior to scheduled hearing

In most cases, failure to meet these deadlines will delay scheduling of a formal hearing until the following month. Upon approval of an application at a formal hearing, a certificate will be issued approximately one week from the date of the hearing and a copy will be sent to the Building Inspector to allow issuance of a permit.

Contact Information: Additional information is available at: arlingtonhistoricdistrict.com. Inquiries, applications, and supporting documentation should be directed to Carol Greeley, Executive Secretary, ahdc@town.arlington.ma.us, (781) 316-3265. Any additional questions can be addressed to the Commissions' Chair Stephen Makowka at ahdcchair@town.arlington.ma.us. CONFIRM RECEIPT FOR ALL COMMUNICATIONS TO THE AHDC.

ARLINGTON HISTORIC DISTRICT APPLICATION Supporting Documentation Checklist

Applicant's Name Knish Neff, Andrew Jones	Pro	pei	rty A	ddress 221 Pleasant S	t, Arlington MA 02476	3	Σ	District	
For Minor Projects or									
Drawings (11x17 max., with graphic scale, dimensioned, all materials identified) or marked up Photographs (8x10) Existing conditions of historic façade(s) to be modified; Show location of proposed work; Show proposed feature(s); Elevations showing proposed work and context; Drawing showing location of proposed work Drawing showing the proposed feature(s); Site plan for site located equipment and features Manufacturer's literature and specifications sheets describing the proposed feature(s) Description of how the proposed work is either compatible with the District or Non-Applicable For Major Projects Photographs (8x10) Existing conditions of historic structure to be modified (facades, roofs, neighboring buildings); Site Neighborhood context; Historic precedents for proposed work Drawings (11x17 max., with graphic scale, must show differentiated existing and proposed conditions, dimensions, and all materials identified) O Plans	Apj	plic	ant's	s Phone (Day)		(Mobile) 85792858	353	
Drawings (11x17 max., with graphic scale, dimensioned, all materials identified) or marked up Photographs (8x10) Existing conditions of historic façade(s) to be modified; Show location of proposed work; Show proposed feature(s); Elevations showing proposed work and context; Drawing showing location of proposed work Drawing showing the proposed feature(s); Site plan for site located equipment and features Manufacturer's literature and specifications sheets describing the proposed feature(s) Description of how the proposed work is either compatible with the District or Non-Applicable For Major Projects Photographs (8x10) Existing conditions of historic structure to be modified (facades, roofs, neighboring buildings); Site Neighborhood context; Historic precedents for proposed work Drawings (11x17 max., with graphic scale, must show differentiated existing and proposed conditions, dimensions, and all materials identified) O Plans		Fo	r Miı	nor Projects or	Certificate of	Non-Applic	ability		
 For Major Projects □ Photographs (8x10) Existing conditions of historic structure to be modified (facades, roofs, neighboring buildings); Site Neighborhood context; Historic precedents for proposed work □ Drawings (11x17 max., with graphic scale, must show differentiated existing and proposed conditions, dimensions, and all materials identified) ○ Plans Site (showing proposed structures, fences, walls, parking, HVAC equipment, electrical equipment, and relationship to adjacent roads, neighboring buildings); Each floor; Roof (showing valleys, hips ridges, dormers, skylights, chimneys, vents, HVAC equipment, solar panels) ○ Elevations of building facades- identify: Foundation; Siding; Trim; Gutters; Downspouts; Shutters; Railings; Stairs; Windows; Doors; Roo materials; Roof pitch; Chimneys and vents; Masonry; Light fixtures; Solar panels; HVAC equipment Electrical equipment; Fences; Signage ○ Wall sections (especially showing projecting features such as bays, balconies, porches, additions) ○ Relevant exterior detail drawings (architectural trim, eaves, doors, windows, caps, columns, vents, rais systems) ○ Profile drawings (window and door elements, railings, balusters, stairs, shutters, roof trim, corner boards, casings, water tables, skirts, frieze boards, and all other trim) ○ For projections, additions and new construction also include: Neighborhood lot plan- include footprint to lot area ratio as well as that of neighboring lots; Plot plan existing building(s), setbacks, proposed new structures; Site section (show relationship to site topography, adjacent structures, major landscape features, roads) □ Manufacturers' literature and specification sheets describing the proposed components □ Statement of current state of existing structure and reason for demolition □ Statement of the historic significance of the struc			Photes Ex fea Dr Mar	tographs (8x10) isting conditions of ature(s); Elevations awing showing the pufacturer's literature.	historic façade(s) showing propose proposed feature(s	to be modified work and os; Site plan fications she	ed; Show location context; Drawing or site located equets describing to	on of proposed work; Show proposes showing location of proposed working uipment and features the proposed feature(s)	sec rk
 □ Photographs (8x10) Existing conditions of historic structure to be modified (facades, roofs, neighboring buildings); Site Neighborhood context; Historic precedents for proposed work □ Drawings (11x17 max., with graphic scale, must show differentiated existing and proposed conditions, dimensions, and all materials identified) ○ Plans Site (showing proposed structures, fences, walls, parking, HVAC equipment, electrical equipment, and relationship to adjacent roads, neighboring buildings); Each floor; Roof (showing valleys, hips ridges, dormers, skylights, chimneys, vents, HVAC equipment, solar panels) ○ Elevations of building facades- identify:				-	e proposed woi	rk is either c	compatible with	n the District or Non-Applicabl	e
Existing conditions of historic structure to be modified (facades, roofs, neighboring buildings); Site Neighborhood context; Historic precedents for proposed work Drawings (11x17 max., with graphic scale, must show differentiated existing and proposed conditions, dimensions, and all materials identified) O Plans Site (showing proposed structures, fences, walls, parking, HVAC equipment, electrical equipment, and relationship to adjacent roads, neighboring buildings); Each floor; Roof (showing valleys, hips ridges, dormers, skylights, chimneys, vents, HVAC equipment, solar panels) O Elevations of building facades- identify: Foundation; Siding; Trim; Gutters; Downspouts; Shutters; Railings; Stairs; Windows; Doors; Roo materials; Roof pitch; Chimneys and vents; Masonry; Light fixtures; Solar panels; HVAC equipment Electrical equipment; Fences; Signage O Wall sections (especially showing projecting features such as bays, balconies, porches, additions) O Relevant exterior detail drawings (architectural trim, eaves, doors, windows, caps, columns, vents, rain systems) O Profile drawings (window and door elements, railings, balusters, stairs, shutters, roof trim, corner boards, casings, water tables, skirts, frieze boards, and all other trim) O For projections, additions and new construction also include: Neighborhood lot plan-include footprint to lot area ratio as well as that of neighboring lots; Plot plan existing building(s), setbacks, proposed new structures; Site section (show relationship to site topography, adjacent structures, major landscape features, roads) Manufacturers' literature and specification sheets describing the proposed components Suggested Supporting Submittals: Model; Physical Samples Description of how the proposed work is compatible with the District. For Demolition Statement of current state of existing structure and reason for demolition Statement of the historic significance of the structure Site Documentation (including Plot plan; Photographs of existing conditions; List exis		Fo	r Ma	<u>jor Projects</u>					
O Plans Site (showing proposed structures, fences, walls, parking, HVAC equipment, electrical equipment, and relationship to adjacent roads, neighboring buildings); Each floor; Roof (showing valleys, hips ridges, dormers, skylights, chimneys, vents, HVAC equipment, solar panels) O Elevations of building facades- identify: Foundation; Siding; Trim; Gutters; Downspouts; Shutters; Railings; Stairs; Windows; Doors; Roo materials; Roof pitch; Chimneys and vents; Masonry; Light fixtures; Solar panels; HVAC equipment Electrical equipment; Fences; Signage O Wall sections (especially showing projecting features such as bays, balconies, porches, additions) O Relevant exterior detail drawings (architectural trim, eaves, doors, windows, caps, columns, vents, rais systems) O Profile drawings (window and door elements, railings, balusters, stairs, shutters, roof trim, corner boards, casings, water tables, skirts, frieze boards, and all other trim) O For projections, additions and new construction also include: Neighborhood lot plan- include footprint to lot area ratio as well as that of neighboring lots; Plot plan existing building(s), setbacks, proposed new structures; Site section (show relationship to site topography, adjacent structures, major landscape features, roads) Manufacturers' literature and specification sheets describing the proposed components Suggested Supporting Submittals: Model; Physical Samples Description of how the proposed work is compatible with the District. For Demolition Statement of current state of existing structure and reason for demolition Statement of the historic significance of the structure Site Documentation (including Plot plan; Photographs of existing conditions; List existing materials; Year built; Original architect) Other provided documentation not described above (please list on a separate attached sheet).			Ex Ne Dra	isting conditions of objections of the context; wings (11x17 max)	Historic precede a., with graphic	nts for propos scale, must	ed work show different		te
relationship to adjacent roads, neighboring buildings); Each floor; Roof (showing valleys, hips ridges, dormers, skylights, chimneys, vents, HVAC equipment, solar panels) O Elevations of building facades- identify: Foundation; Siding; Trim; Gutters; Downspouts; Shutters; Railings; Stairs; Windows; Doors; Roo materials; Roof pitch; Chimneys and vents; Masonry; Light fixtures; Solar panels; HVAC equipment Electrical equipment; Fences; Signage O Wall sections (especially showing projecting features such as bays, balconies, porches, additions) O Relevant exterior detail drawings (architectural trim, eaves, doors, windows, caps, columns, vents, rais systems) O Profile drawings (window and door elements, railings, balusters, stairs, shutters, roof trim, corner boards, casings, water tables, skirts, frieze boards, and all other trim) O For projections, additions and new construction also include: Neighborhood lot plan- include footprint to lot area ratio as well as that of neighboring lots; Plot plan existing building(s), setbacks, proposed new structures; Site section (show relationship to site topography, adjacent structures, major landscape features, roads) Manufacturers' literature and specification sheets describing the proposed components Suggested Supporting Submittals: Model; Physical Samples Description of how the proposed work is compatible with the District. For Demolition Statement of current state of existing structure and reason for demolition Statement of the historic significance of the structure Site Documentation (including Plot plan; Photographs of existing conditions; List existing materials; Year built; Original architect) Other provided documentation not described above (please list on a separate attached sheet).				*	,		,		
Foundation; Siding; Trim; Gutters; Downspouts; Shutters; Railings; Stairs; Windows; Doors; Roo materials; Roof pitch; Chimneys and vents; Masonry; Light fixtures; Solar panels; HVAC equipment Electrical equipment; Fences; Signage O Wall sections (especially showing projecting features such as bays, balconies, porches, additions) O Relevant exterior detail drawings (architectural trim, eaves, doors, windows, caps, columns, vents, rais systems) O Profile drawings (window and door elements, railings, balusters, stairs, shutters, roof trim, corner boards, casings, water tables, skirts, frieze boards, and all other trim) O For projections, additions and new construction also include: Neighborhood lot plan- include footprint to lot area ratio as well as that of neighboring lots; Plot plan existing building(s), setbacks, proposed new structures; Site section (show relationship to site topography, adjacent structures, major landscape features, roads) Manufacturers' literature and specification sheets describing the proposed components Suggested Supporting Submittals: Model; Physical Samples Description of how the proposed work is compatible with the District. For Demolition Statement of current state of existing structure and reason for demolition Statement of the historic significance of the structure Site Documentation (including Plot plan; Photographs of existing conditions; List existing materials; Year built; Original architect) Other provided documentation not described above (please list on a separate attached sheet).				relationship to a	djacent roads, n	eighboring bu	ildings); Each	floor; Roof (showing valleys, hij	
O Relevant exterior detail drawings (architectural trim, eaves, doors, windows, caps, columns, vents, rain systems) O Profile drawings (window and door elements, railings, balusters, stairs, shutters, roof trim, corner boards, casings, water tables, skirts, frieze boards, and all other trim) O For projections, additions and new construction also include: Neighborhood lot plan- include footprint to lot area ratio as well as that of neighboring lots; Plot plan existing building(s), setbacks, proposed new structures; Site section (show relationship to site topography, adjacent structures, major landscape features, roads) Manufacturers' literature and specification sheets describing the proposed components Suggested Supporting Submittals: Model; Physical Samples Description of how the proposed work is compatible with the District. For Demolition Statement of current state of existing structure and reason for demolition Statement of the historic significance of the structure Site Documentation (including Plot plan; Photographs of existing conditions; List existing materials; Year built; Original architect) Other provided documentation not described above (please list on a separate attached sheet).			О	Foundation; Sic materials; Roof J	ling; Trim; Gutto pitch; Chimneys	ers; Downspo and vents; Ma		-	
systems) O Profile drawings (window and door elements, railings, balusters, stairs, shutters, roof trim, corner boards, casings, water tables, skirts, frieze boards, and all other trim) O For projections, additions and new construction also include: Neighborhood lot plan- include footprint to lot area ratio as well as that of neighboring lots; Plot plan existing building(s), setbacks, proposed new structures; Site section (show relationship to site topography, adjacent structures, major landscape features, roads) Manufacturers' literature and specification sheets describing the proposed components Suggested Supporting Submittals: Model; Physical Samples Description of how the proposed work is compatible with the District. For Demolition Statement of current state of existing structure and reason for demolition Statement of the historic significance of the structure Site Documentation (including Plot plan; Photographs of existing conditions; List existing materials; Year built; Original architect) Other provided documentation not described above (please list on a separate attached sheet).			Ο	Wall sections (espe	ecially showing p	rojecting feat	ures such as bay	s, balconies, porches, additions)	
boards, casings, water tables, skirts, frieze boards, and all other trim) O For projections, additions and new construction also include: Neighborhood lot plan- include footprint to lot area ratio as well as that of neighboring lots; Plot planexisting building(s), setbacks, proposed new structures; Site section (show relationship to site topography, adjacent structures, major landscape features, roads) Manufacturers' literature and specification sheets describing the proposed components Suggested Supporting Submittals: Model; Physical Samples Description of how the proposed work is compatible with the District. For Demolition Statement of current state of existing structure and reason for demolition Statement of the historic significance of the structure Site Documentation (including Plot plan; Photographs of existing conditions; List existing materials; Year built; Original architect) Other provided documentation not described above (please list on a separate attached sheet).			0		detail drawings (d	architectural i	rim, eaves, doors	s, windows, caps, columns, vents, re	ail
Neighborhood lot plan- include footprint to lot area ratio as well as that of neighboring lots; Plot planexisting building(s), setbacks, proposed new structures; Site section (show relationship to site topography, adjacent structures, major landscape features, roads) Manufacturers' literature and specification sheets describing the proposed components Suggested Supporting Submittals: Model; Physical Samples Description of how the proposed work is compatible with the District. For Demolition Statement of current state of existing structure and reason for demolition Statement of the historic significance of the structure Site Documentation (including Plot plan; Photographs of existing conditions; List existing materials; Year built; Original architect) Other provided documentation not described above (please list on a separate attached sheet).			0	•			0 /	, ,	
 □ Description of how the proposed work is compatible with the District. □ For Demolition □ Statement of current state of existing structure and reason for demolition □ Statement of the historic significance of the structure □ Site Documentation (including Plot plan; Photographs of existing conditions; List existing materials; Year built; Original architect) □ Other provided documentation not described above (please list on a separate attached sheet). 			Mar	Neighborhood lo existing buildin topography, adja nufacturers' litera	ot plan- include for g(s), setbacks, per cent structures, menture and specifications.	ootprint to lot proposed new najor landscap fication shee	area ratio as well structures; Site e features, roads) ts describing the	e section (show relationship to s	
 □ Statement of current state of existing structure and reason for demolition □ Statement of the historic significance of the structure □ Site Documentation (including Plot plan; Photographs of existing conditions; List existing materials; Year built; Original architect) □ Other provided documentation not described above (please list on a separate attached sheet). 			0.		,	,	-	istrict.	
 □ Statement of the historic significance of the structure □ Site Documentation (including Plot plan; Photographs of existing conditions; List existing materials; Year built; Original architect) □ Other provided documentation not described above (please list on a separate attached sheet). 		Fo	r Der	<u>nolition</u>					
			Stat Site mate	ement of the histo Documentation (i erials; Year built;	oric significance including Plot p Original archi	e of the structure of the of the structure of the structu	cture graphs of existi	ng conditions; List existing	
				_		Digitally sign	ned by Andrew D. Jones	<u>-</u>	

Neff / Jones NEW GARAGE

221 Pleasant Street Arlington, MA



Historic Commision Review Package

February 5, 2024

ARCHITECT

Leslie Saul & Associates 1972 Mass Ave, Cambridge, MA 02140 617-234-5300

Project. Manager: Monique Jankowski monique@lesliesaul.com

CLIENT

Andrew Jones and Kristin Neff 857-928-5857

	Sheet List
Sheet Number	Sheet Name

H1	HISTORIC- TITLESHEET
H2	HISTORIC- LOCATION MAP
H3.1	HISTORIC- EXISTING GARAGE IMAGES
H3.2	HISTORIC- EXISTING / PROPOSED IMAGES
H4.1	HISTORIC- EXISTING SITE PLAN
H4.2	HISTORIC- PROPOSED SITE PLAN
H5	HISTORIC- GARAGE PLAN
H6	HISTORIC- EXTERIOR ELEVATIONS
H7	HISTORIC- SECTIONS
H8	HISTORIC- MATERIALS/ FINISHES

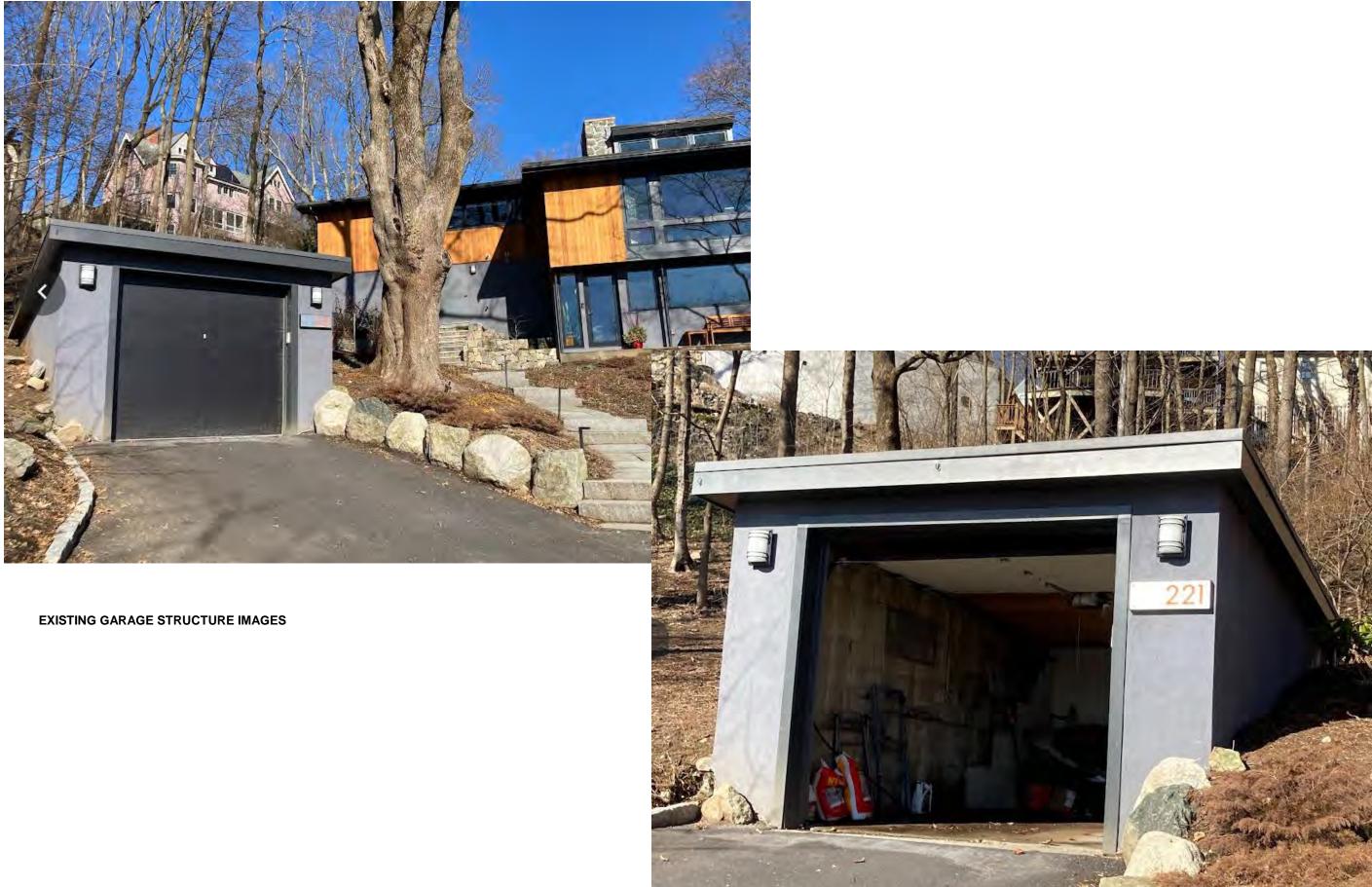


HISTORIC-TITLESHEET

NEFF AND JONES

GARAGE 221 Pleasant St Arlington, MA





NEFF AND JONES

GARAGE 221 Pleasant St Arlington, MA

HISTORIC-EXISTING GARAGE IMAGES

Revision No.
Printed Date: 2/5/2024 4:57:55 PM





PROPOSED VIEW



EXISTING VIEW



EXISTING VIEW 2 VIEW FROM HOUSE ENTRY

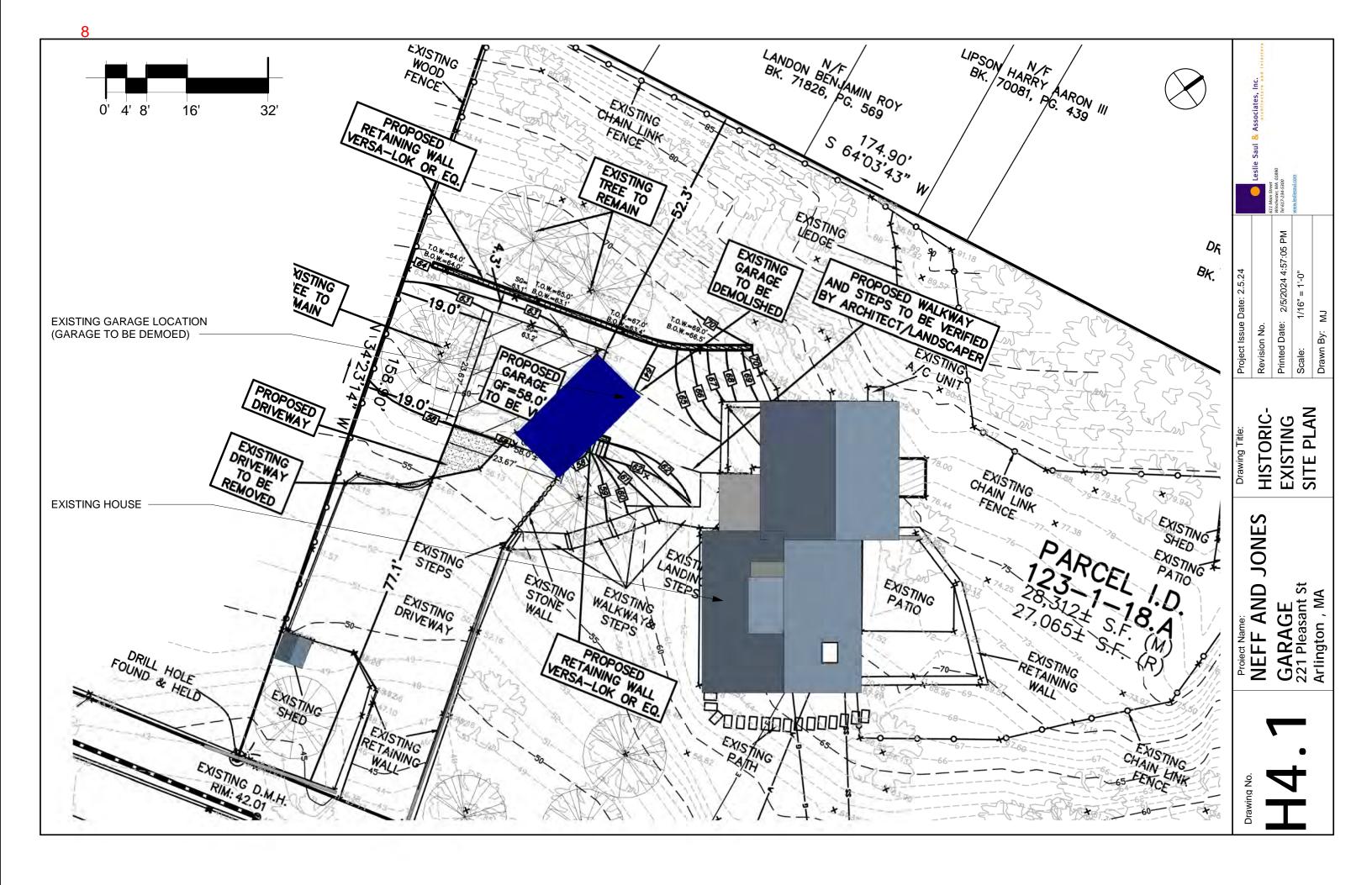


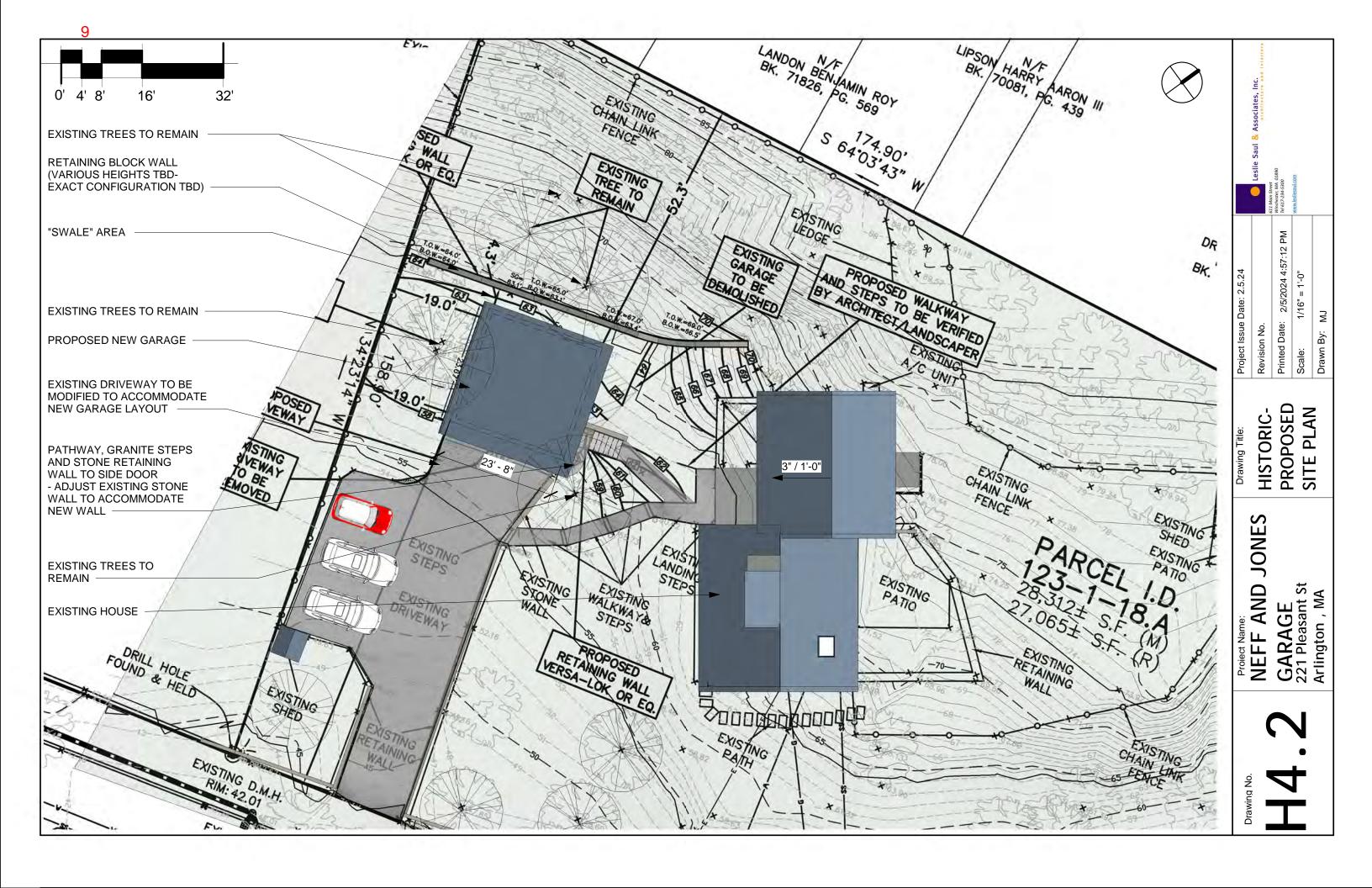
PROPOSED VIEW

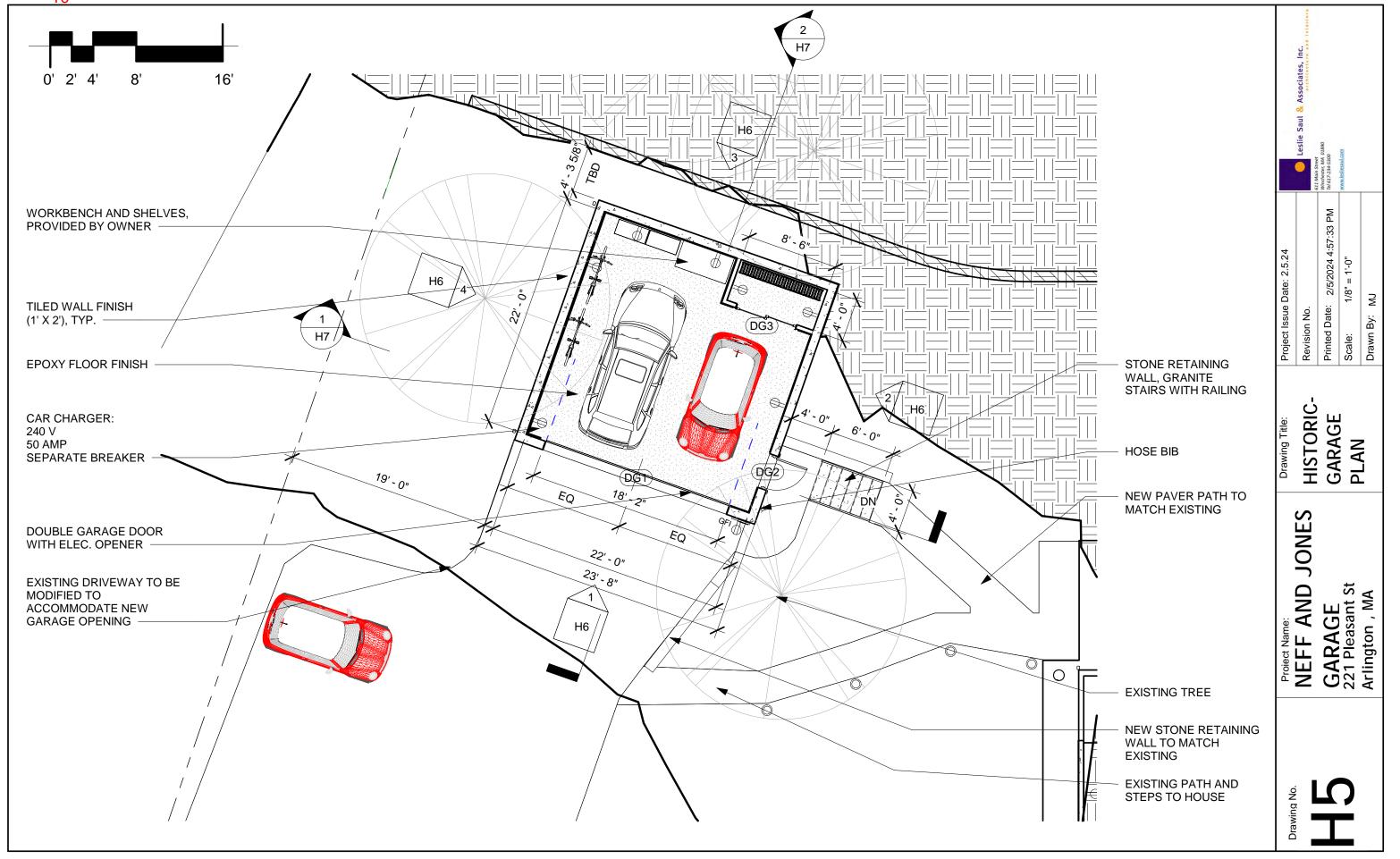
-IMAGES-NEFF AND JONES
GARAGE
221 Pleasant St
Arlington, MA

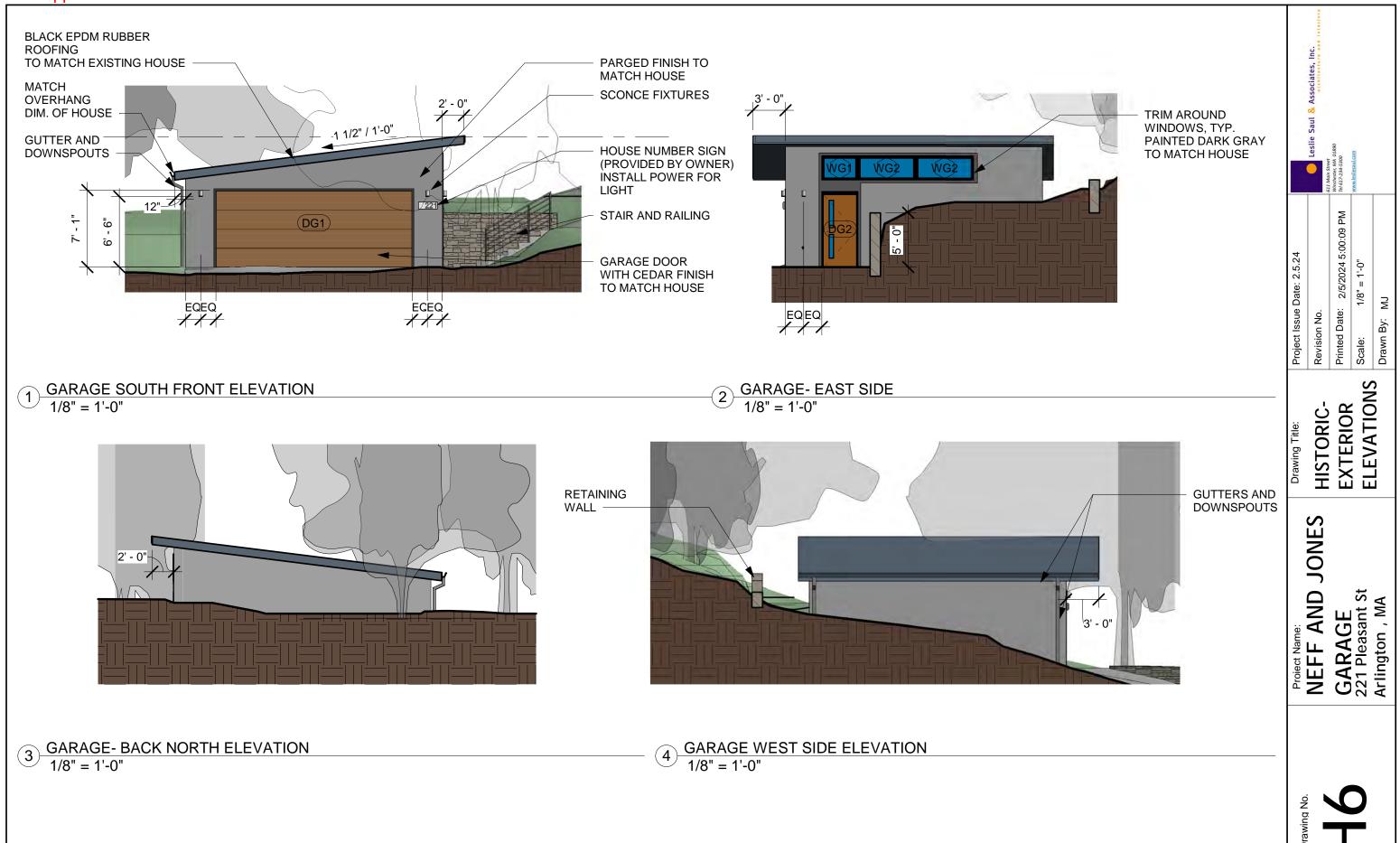
HISTORIC-EXISTING / PROPOSED Drawing Title:

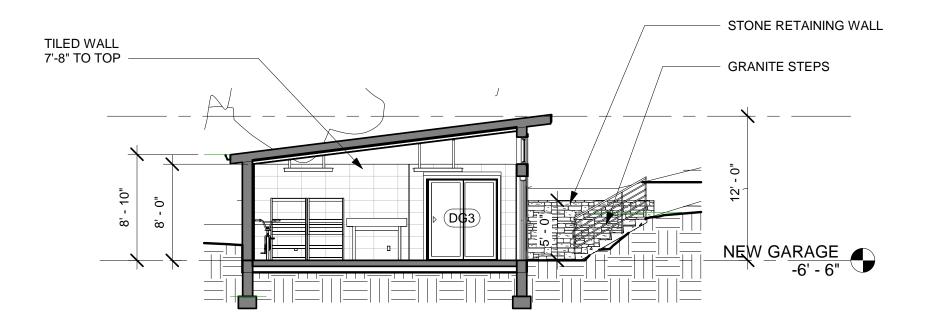
2/5/2024 4:56:55 PM





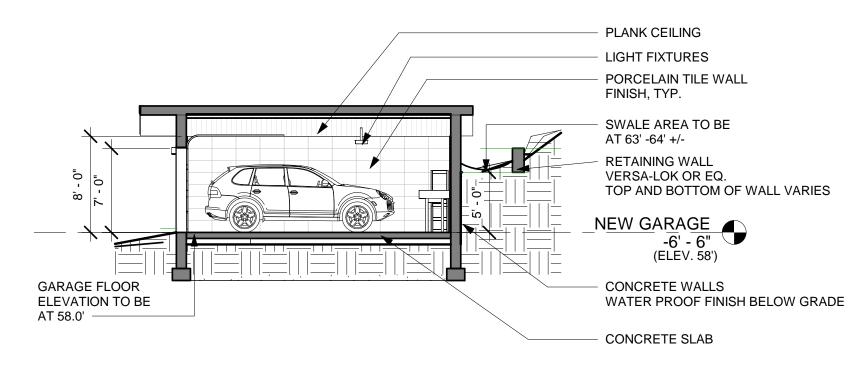






GARAGE SECTION- CROSS

1/8" = 1'-0"



2 GARAGE SECTION- LENGTH 1/8" = 1'-0" Drawing No.

3: 2/5/2024 4:57:46 PM 1/8" = 1'-0"

Revision No.
Printed Date:
Scale: 1/

HISTORIC-SECTIONS

NEFF AND JONES
GARAGE
221 Pleasant St
Arlington, MA

Project Issue Date: 2.5.24

Drawing Title:

GARAGE DOOR





CLOPAY GARAGE DOOR

RESERVE WOOD MODERN STYLE: MRDOW7 18' WIDE, 7' HIGH WOOD - T&G CEDAR NATURAL STAIN BLACK LIFT HANDLE

PARGED FINISH



PARGED FINISH OVER CONCRETE MEDIUM GRAY TONE TO MATCH EXISTING HOUSE FINISH

RETAINING WALLS

NEW WALL AT STEPS

LANDSCAPE RETAINING WALLS





NATURAL GRANITE VENEER TO MATCH EXISTING STONE **RETAINING WALLS**

VERSA-LOK, OR SIMILAR MODULAR CONCRETE UNITS SMOOTH- DARK GRAY

Printed Date: Scale: HISTORIC-MATERIALS/ FINISHES

WINDOWS

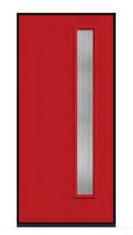




MARVIN WINDOWS

ULTIMATE SERIES **BLACK FRAME** PICTURE WINDOW, FIXED TRIM TO BE PAINTED MID GRAY TO MATCH EXISTING HOUSE WINDOWS

SIDE DOOR





Style Option = S1RXK-ADVS

Door Collection : Smooth-Star® Line : Pulse Glass Shape : Pulse Linea Style Shape : Pulse Linea Offset Right Glass Type : Privacy & Textured Glass Glass Design : Reeded

ROOF AND EAVES



ROOF OVERHANG AND RAKE TO MATCH EXISTING HOUSE PAINTED BLACK

GARAGE 221 Pleasant St Arlington, MA