

DATE ASSIGNED_



APPLICATION FOR HISTORIC AREA WORK PERMIT HISTORIC PRESERVATION COMMISSION 301.563.3400

APPLICANT:

Name:			E-mail:		
Address:			City:		Zip:
Daytime Phone:			Tax Account No.:		
AGENT/CONT	ACT (if applicabl	e):			
Name:			E-mail:		
Address:		<u>-</u>	City:		Zip:
Daytime Phon	e:		Contracto	r Registration	No.:
LOCATION OF	BUILDING/PRE	MISE: MIHP # of Histo	ric Property_		
map of the ea Are other Plan (Conditional Usupplemental Building Numb	sement, and docu ining and/or Heari se, Variance, Reco information.	mentation from the E ng Examiner Approva ord Plat, etc.?) If YES, i	asement Hol	Ider supporting Required as pa mation on thes	art of this Application?
Lot: Block: Subd		Subdivision	: Pa	arcel:	
for proposed be accepted. New Co Addition Demoliti Grading I hereby certitand accurate agencies and	I work are submitor review. Check enstruction in tion g/Excavation fy that I have the a and that the cons	Deck/Porch Fence Hardscape/Land Roof authority to make the	dscape foregoing ap	Shed/Gara Solar Tree remo Window/D Other: oplication, that viewed and app	eations will not age/Accessory Structure val/planting Door the application is correctoroved by all necessary

HAWP APPLICATION: MAILING ADDRESSES FOR NOTIFING [Owner, Owner's Agent, Adjacent and Confronting Property Owners] Owner's mailing address Owner's Agent's mailing address Adjacent and confronting Property Owners mailing addresses

Description of Property: Please describe the building and surrounding environment. Include information on significant structures, landscape features, or other significant features of the property:
Description of Work Proposed: Please give an overview of the work to be undertaken:

Work Item 1:	
Description of Current Condition:	Proposed Work:
Work Item 2:	
Description of Current Condition:	Proposed Work:
Work Item 3:	
Description of Current 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	*	*	*	*	*		*



Left Side Photo Property line is in hedgerow





Siding and Trim Detail Photo Window Detail Photo Painted wood double hung with aluminum storm windows



Front Photo No changes

Rear Photo Mood porch to be removed





Date printed 1/21/2025 Scale unless noted otherwise is 1/8"=1'-0" printed 11x17

INDEX OF DRAWINGS

HAMP-001 HAMP COVER SHEET ZONING/SITE PLAN Z-001 1ST FLOOR PLANS A-001 A-002 2ND FLOOR PLANS BASEMENT AND FOUNDATION PLANS A-003 FRONT AND RIGHT ELEVATIONS
REAR AND LEFT ELEVATIONS
CROSS SECTION LATERAL A-004 A-005 A-006 A-007 KITCHEN DETAILS KITCHEN CABINETS LAUNDRY/BATH/HALL DETAILS A-008 A-009 FOUNDATION PLAN FIRST FLOOR FRAMING 2ND FLOOR AND ROOF FRAMING



Right Side Photo Driveway becomes gravel at house

Rear Yard Photo 20' × 20' wood frame garage with driveway path The ONLY TREE on the property



MERRICK

10605 CONCORD ST

KENSINGTON, MD 20895 301-946-2356 MHIC LICENSE #: 38984 DC LICENSE #: 50004406 deisgnbuild@mdbicloud.com

Project Information Spencer Harrill doggonit.specer@comcast.net 3810 Warner Street Kensington MD, 20895

Designer Information Phil Bentley 202-250-9763 pbently@mdbi.us David Merrick 301-798-4858 dmerrick@mdbi.us

HAWP Cover Sheet





Sheet # **HAWP-001**





ROPERTY ADDRESS:

\$810 WARNER STREET, KENSINGTON, MARYLAND 20895

SURVEY NUMBER: 2409.0447

DATE SIGNED: 09/06/24

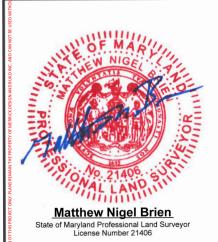
FIELD WORK DATE: 9/6/2024

REVISION DATE(S):

REV.1 9/6/2024)

POINTS OF INTEREST

FENCE CROSSES PROPERTY LINE.



SURVEYORS CERTIFICATE

THE INFORMATION SHOWN HERON HAS BEEN BASED UPON THE RESULTS OF A FIELD INSPECTION PURSUANT TO THE DEED OR PLAT OF RECORD. THIS PLAT WAS PREPARED UNDER MY DIRECT SUPERVISION IN ACCORDANCE WITH C.O.M.A.R. SECTION 09.13.06.06 AS NOW ADOPTED BY THE MARYLAND BOARD FOR PROFESSIONAL LAND SURVEYORS AND IS OF BENEFIT TO A CONSUMER ONLY INSOFAR AS IT IS REQUIRED BY A LENDER OR A TITLE COMPANY IN CONNECTION WITH CONTEMPLATED TRANSFER, FINANCING OR REFINANCING THE PROPERTY DEPICTED HEREON.



SNIDER & ASSOCIATES

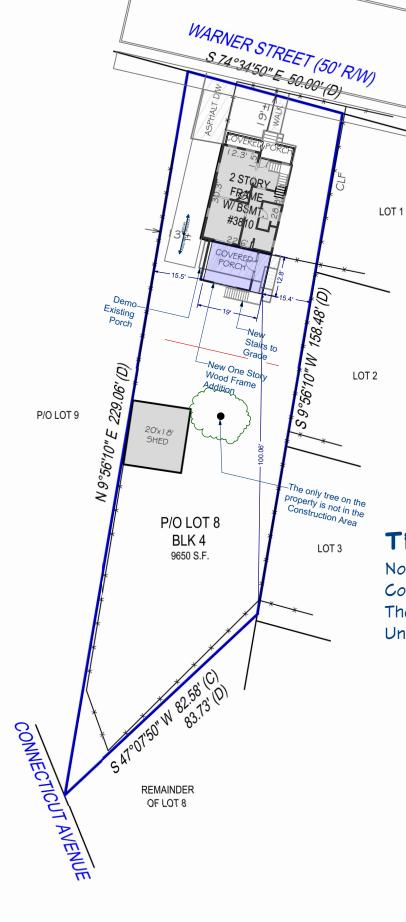
LB:21937 office: 301-948-5100

19544 Amaranth Drive, MD | Germantown, MD 20874

a division of Exacta Land Surveyors, LLC



2409.0447 LOCATION DRAWING MONTGOMERY COUNTY





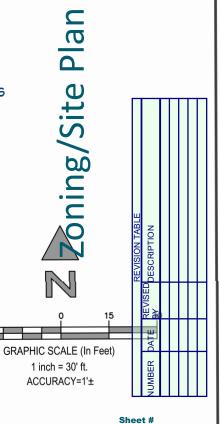
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TREE SURVEY

No trees are located within the Construction work area.
The type of tree by the garage is Unknown



Z-001

PLEASE NOTE

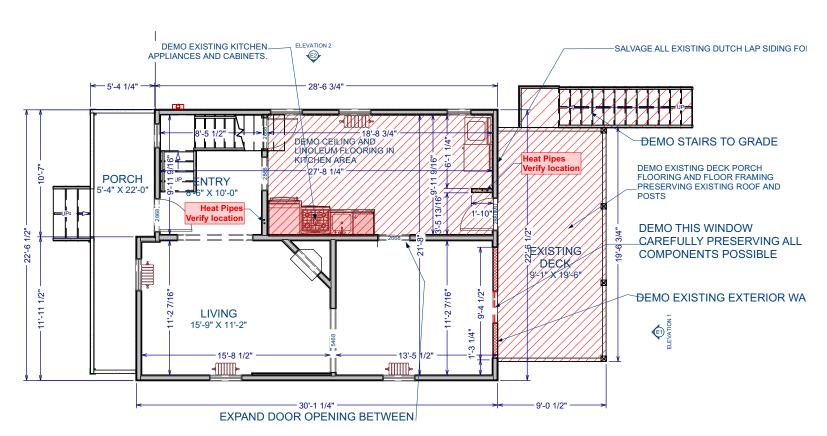
Per Maryland State Code, Sec. 09.13.06.06, this House Location Drawing is not to be relied upon to determine property boundaries or the establishment or location of existing or future improvements.

SEE PAGE 2 OF 2 FOR LEGAL DESCRIPTION
PAGE 1 OF 2 - NOT VALID WITHOUT ALL PAGE 2025

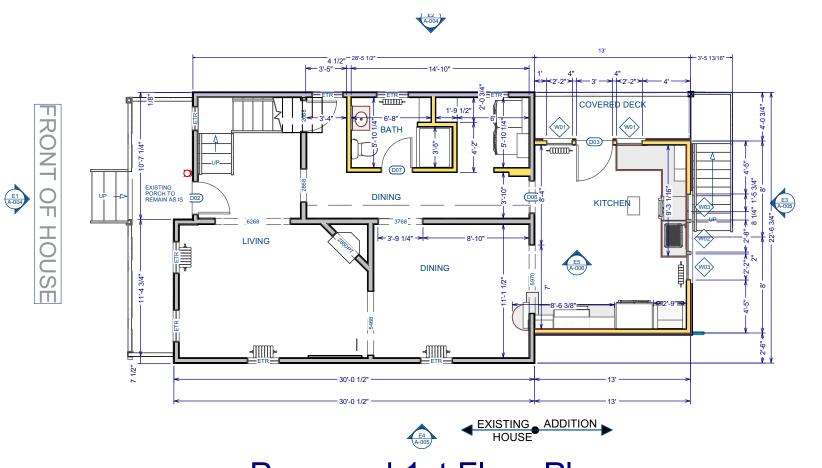
WALL SCHEDULE 2D SYMBOL WALL TYPE				
25 STWDGE	1 - SIDING-4 EXISTING			
	3 - INTERIOR DRYWALL- 4 NEW, PCHASE			
	3 - INTERIOR DRYWALL- 4 NEW			
	INTERIOR-5_2			
	3 - SIDING-4 CONTINUOUS INSULATION			
20 10 10 10	DECK RAILING/FENCE			
	INTERIOR RAILING			
	INTERIOR-3			
	INTERIOR-5			
	BRICK			



20241216_115918



Existing 1st Floor and Demo Plan



Proposed 1st Floor Plan

MERRICK

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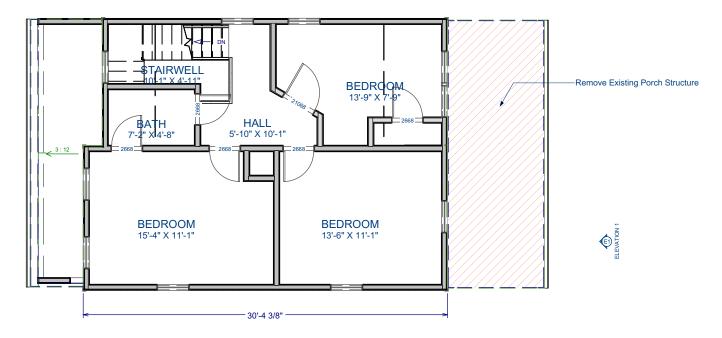
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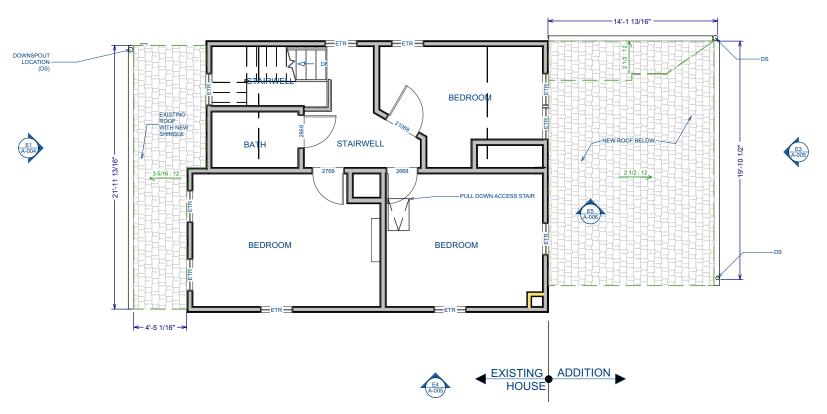


Sheet # **A-001**





Existing and Demo 2nd Floor Plan



Proposed 2nd Floor Plan



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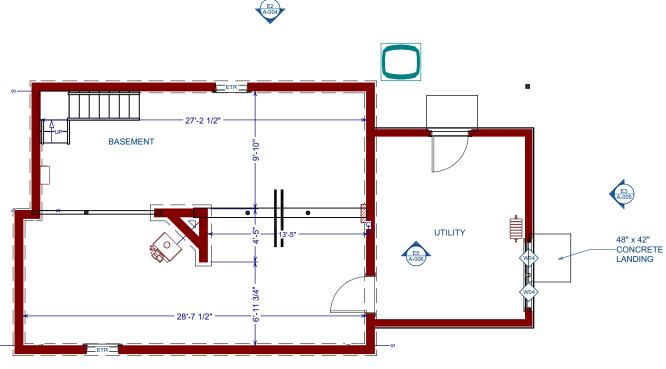
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2nd Floor Plans





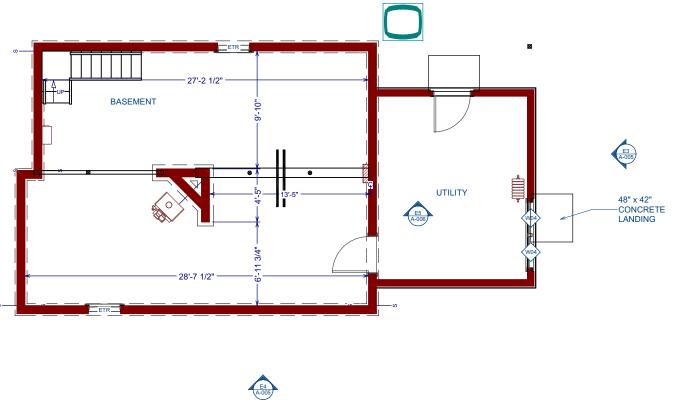
Foundation



EXISTING BEAM

(2) Heating Pipes are drilled through center of beam, adequate repairs have been made to reinforce beam but the beam is supported by temporary columns with no footings







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asement and Foundation Plan

 $\mathbf{\Omega}$







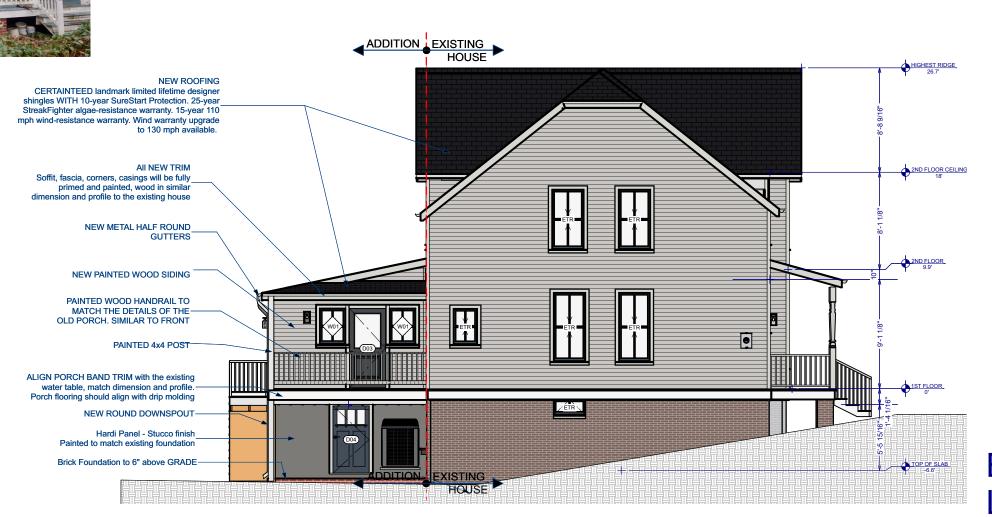
HIGHEST RIDGE

2ND FLOOR CEILING

MERRICK 10605 CONCORD ST KENSINGTON, MD 20895 301-946-2356 MHIC LICENSE #: 38984 DC LICENSE #: 50004406 deisgnbuild@ mdbicloud.com

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Elevation 2 Left Side





Sheet # **A-004**



Rear Photo

Lincoln DH Clad Windows

Double Hung Window Styles

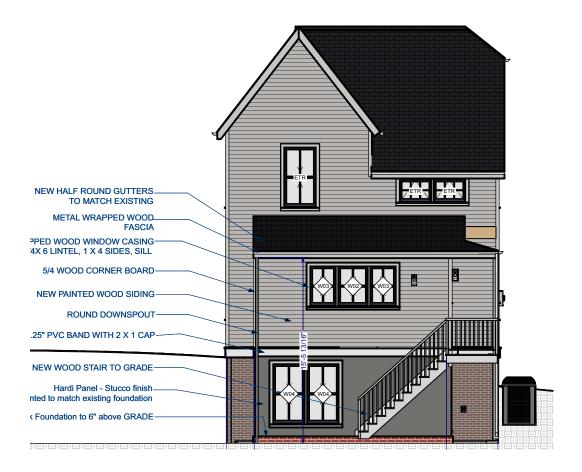


Wide Rail Double Hung

This arrangement is an ageless window type that offers some unique advantages. Sash tilt in for easy cleaning, ventilation is improved by opening the top and bottom sash equally and classic historical appeal is achieved when using Lincoln double hungs.

Our standard window is equipped with advanced energy saving features. For example, Lincoln double hung checkrails incorporate the use of interlocks, weatherstrip and high-quality sash locks for a precision fit.

https://lincolnwindows.com/DoubleHung



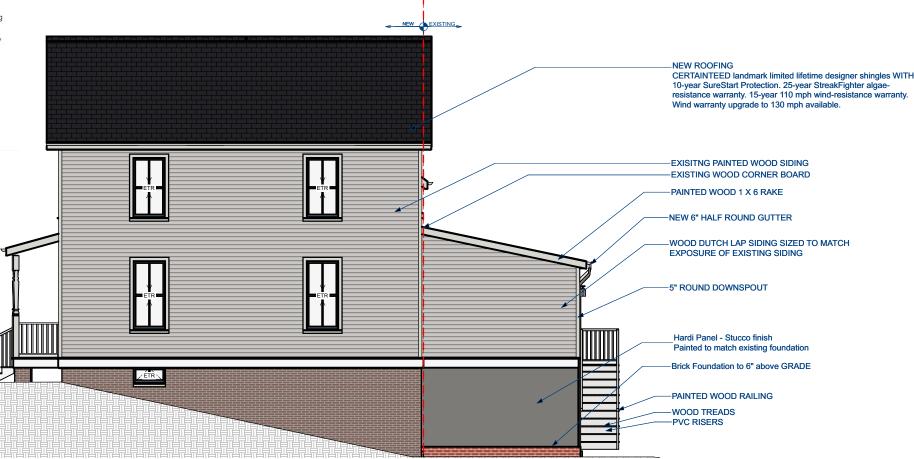
Elevation 3



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Elevation 4



and Left Elevations

Rear



Sheet # **A-005**