

HISTORIC PRESERVATION COMMISSION

Marc Elrich County Executive Robert Sutton Chairman

Date: October 31, 2023

MEMORANDUM

TO:	Rabbiah Sabbakhan
	Department of Permitting Services
FROM:	Michael Kyne
	Historic Preservation Section
	Maryland-National Capital Park & Planning Commission
SUBJECT:	Historic Area Work Permit #1003919 REV: For building addition, parking lot expansion, fence
	installation, and site improvements.

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was <u>Approved with seven (7) conditions</u> at the January 11, 2023 HPC meeting.

- 1. The exposed foundation of the addition along Market Street will be simplified, and the entire foundation will be either parged CMU or brick, with final review and approval delegated to staff.
- 2. The proposed fencing will be wood, with final review and approval delegated to staff. Any additional fencing along the southern property line will be constructed from wood, no higher than 4', and have an open picket design, with final review and approval delegated to staff.
- 3. The applicant will install a 6' high wood privacy fence in the area depicted in the LAP exhibit dated 1/3/2023 and attached to this HAWP application. Final review and approval of the fence are delegated to staff prior to the issuance of the building permit.
- 4. A material sample or specification for the powder coated metal railing will be submitted to staff, and final review and approval are delegated to staff prior to the issuance of the building permit.
- 5. A complete window and door schedule, including the new dormer windows and basement windows, will be submitted to staff, and final review and approval are delegated to staff prior to the issuance of the building permit. These windows will be aluminum clad wood.
- 6. A revised grading plan showing the removal of the brick retaining wall and the addition of any other retaining walls, if necessary, must be submitted as a revision to this HAWP#1003919 for review and approval by the HPC prior to the issuance of any building permits.
- 7. A new HAWP for the tree removal must be submitted to the HPC for review and approval, along with a revised planting plan showing the location of newly planted trees, prior to the issuance of any building permits. The new planting plan must be approved by the Town of Brookeville prior to the issuance of any building permits.

The HPC staff has reviewed and stamped the attached construction drawings.





HISTORIC PRESERVATION COMMISSION

Marc Elrich

County Executive

Robert Sutton Chairman

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:	Sajid Niazi (Jeffrey Lees, Architect)
Address:	1 High Street, Brookeville

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 Michael Kyne at 301.563.3403 or <u>michael.kyne@montgomeryplanning.org</u> to schedule a follow-up site visit.





A R C H I T E C T

Baltimore, MD. (410) 377-8009

Corolla, N.C. (252) 4 5 3 - 4 3 3 5

www.jeffreyleesarchitect.com

Mech.-Elect-Plumbing Engineer:

CTA CONSULTING ENGINEERS

220 North Adams Street Rockville, MD 20850 Office: (301) 762-7172 www.ctaengineers.com

SKARDA & ASSOC. INC.

2439 North Charles Street Baltimore, MD. 21218 Office: (410)-366-9384 www.skardaengineers.com

Site/ Civil Engineer:

MACRIS, HENDRICKS, & GLASCOCK, P.A.

9220 Wightman Road, Suite 120 Montgomery Village, MD 20886 (301) 670-0840 Office: www.mhgpa.com

Scope of Work

It is the owner's intent to create two (2) professional Office Suites via a combination of rehabilitating the existing one story (former) Brookeville Post Office building as one office suite, and then adding a second suite within a one story compatible addition, with a total of roughly 2800 square feet overall.

The occupancy (which was formerly offices) will include minimum personnel, with guests/visitors accommodated strictly through scheduled appointments. The use requires limited parking and eliminates the potential for additional traffic or congestion. We are proposing to allow for a total of seven (7) parking spaces, one of which will be accessible.

The exterior of the existing building currently represents changes wrought during a 1999 renovation for an accounting office, with some contemporary windows and patio doors introduced into a shed roofed addition on the rear or east side of the building, which we intend to remove. There is little to no historic fabric remaining on the interior of the structure, which was basically eviscerated during the 1999 renovation.

Our goal is to create a balance between the historic presence of the property, with the enhancment of its functionality for contemporary (office) occupancy, and maintaining the historic streetscape.





Mr. SAJID NIAZI

09 August, 2023

BUILDING CODE ANALYSIS

Applicable Codes:

- 2018 INTERNATIONAL BUILDING CODE ER 31-19
- CHAPTER 8 COUNTY BUILDING CODE - 2018 INTERNATIONAL BUILDING CODE
- 2018 INTERNATIONAL EXISTING BUILDING CODE
- 2018 IgCC PUBLISHED
- MARYLAND ACCESSIBILITY CODE
- 2015 NFPA FIRE CODE - 2015 NFPA 101 LIFE SAFETY CODE
- 2012 INTERNATIONAL GREEN CONSTRUCTION CODE
- 2015 IBC AMENDMENTS
- 2018 INTERNATIONAL ENERGY CONSERVATION CODE (IECC) - 2018 INTERNATIONAL MECHANICAL CODE (IMC)
- MONTGOMERY COUNTY CODE CHAPTER 8 (Mechanical) - MONTGOMERY COUNTY CODE CHAPTER 17 (Electrical)
- NFPA 70 (National Electric Code)
- CHAPTER 35 of IBC-2018 REFERENCED STANDARDS

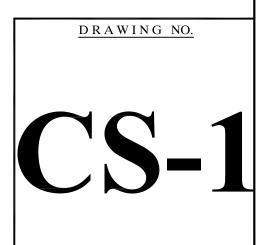
	CODE ANALYSIS		Existing	Building	Proposed A	Alteration	
			IBC	NFPA	IBC	NFPA	
IBC occup	pancy classification(s)		B (Business)		B (Business)		
Type of co	onstruction		5-B		5-B		
CONTRACTOR CONTRACTOR CONTRACTOR	f stories above grade		1		1		
High Rise	、		Ν		N		
Covered N			N		N		
: 2000년 11월 - 11일 - 11g - 11g - 11 - 11일 - 11g - 11 - 11일 - 11g -	Pedestal Construction (Y/N)		Ν		N		
S 15	nklered (Y/N)		N		N		
Fire Alarm	x y		N		N		
Floor area of renovation			1467 Sq. Ft. 1467 Sq. ft		1327 Sq. Ft. 1327 Sq. ft.		
Occupant load Energy Compliance Path			6 D) (alua		6		
Energy Co			R Value		R Value		10-11:
	HEIGHT & AREA	Use		Use 2	Use 3	Us	e 4
Height	Tabular	40 F	eet				
1 Story/	Sprinkler Increase	0					
19'-2"	Total Allowed	40 F	eet				
	Actual	19'-2	11				
Area	Tabular	9,000 S	iq. Ft.	3			
	Sprinkler Increase	0					
3329 Sq. Ft.	Frontage Increase	1,584 S	q. Ft.				
	Total Allowed	10,584	Sq. Ft.				
	Actual	2,794 \$	Sq. Ft.				

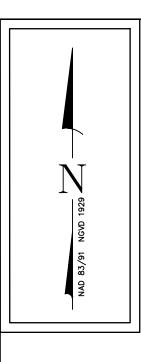
DRAWING INDEX

CS-I Cover Sheet

C-2.01 Site Plan L -2.01 Landscape Plan

D-1 A-2 A-3 A-4 A-5 A-6 A-7 A-8 A-9 A-10 A-11	5
5-1 5-2	Fırst Floor Framıng Plan Roof Framıng Plan
M-0 M-1 M-2 M-3 M-4 M-5 M-6	General Notes and Symbols First Floor Demo Plan Basement Mech. Plan First Floor Mech.Plan Attic Floor Mech.Plan Details Schedules
P-0 P-1 P-2 P-3 P-4 P-5	Specifications, Symbols, Abbreviations Basement & First Floor Plan Demolition Basement Sanitary New Work Basement Domestic Water First Floor New Work Riser Diagrams, Schedules, & Details
E-O E-I E-2 E-3 E-4 E-5 E-6 E-7	Specifications, Symbols, \$ Abbreviations First Floor Plan Demo Basement Power Plan Basement Light'g Plan First Floor Power First Floor Lighting Attic Plan Riser Diagram





KEY NOTES

01	CURB & GUTTER (TYPICAL)			
02	PER DISCUSSIONS WITH THE TOWN OF BROOKVILLE, A FUTURE			
	DEVELOPMENT BY SHA IS EXPECTED ON MAIN STREET AND			
	HIGH STREET WHICH WILL BRING THE EXISTING SIDEWALK INTO			
	COMPLIANCE WITH ADA REQUIREMENTS. THEREFORE, THE			
	EXISTING SIDEWALK AND DRIVEWAY ENTRANCE IN THE PUBLIC			
	RIGHT OF WAY ARE TO REMAIN.			
03	ASPHALT PAVEMENT SECTION			
04	CONCRETE PAVEMENT SECTION			
05	CONCRETE PAVING EDGE OF SLAB (TYPICAL)			
06	SITE CONCRETE SIDEWALK (TYPICAL)			
07	CONCRETE PAVING JOINT DETAILS			
08	CONDENSER UNITS FOR HVAC			
09	CONCRETE RETAINING WALL			
10	6' VINYL PRIVACY FENCE			
11	10' RADIUS ON FACE OF CURB			
12	5' RADIUS ON FACE OF CURB			
13	INTERNATIONAL ACCESSIBILITY SYMBOL			
14	VARIABLE HEIGHT CURB SEE SPOT ELEVATIONS FOR HEIGHT			
21	2% MAX SLOPE IN ALL DIRECTIONS (TYPICAL)			
22	5% MAX RUNNING SLOPE AND 2% MAX CROSS SLOPE (TYPICAL)			
23	8.33% MAX RUNNING SLOPE AND 2% MAX CROSS SLOPE (TYPICAL)			
24	NOSE DOWN CURB AND GUTTER TRANSITION			
25	4" WIDE PAINTED STRIPES AT 45 DEGREE ANGLE WITH 2' SPACING			
26	CROSSWALK STRIPING			
27	PARKING STRIPING (TYPICAL)			
28	SEE LANDSCAPE PLAN FOR LAWN AND PLANTING AREAS			
29	STAIRS. SEE ARCHITECT PLANS FOR DETAILS.			
31	RESERVED PARKING / MAX FINE / VAN ACCESSIBLE SIGNS.			
32	NO PARKING IN ACCESS AISLE SIGN			
41	EXISTING SLOPES DO NOT EXCEED 2% IN ALL DIRECTIONS			
42	EXISTING SLOPES DO NOT EXCEED 5% MAX RUNNING SLOPE AND			
	2% MAX CROSS SLOPE			
51	TWO NYLOPLAST 15" PEDESTRIAN GRATES			
52	MD 360.01 - 12" OUTLET STRUCTURE			
NOTE	: ALL ITEMS LISTED TO BE NEW INSTALL UNLESS NOTED			
DIFFERENTLY.				

SITE NOTES

- PROPERTY, BOUNDARY AND TOPOGRAPHIC INFORMATION FROM A MARCH, 2022 TOPOGRAPHIC SURVEY PREPARED BY REAL ESTATE SURVEYORS AND DEVELOPERS, LLC. THE PROJECT IS LOCATED WITHIN THE MUNICIPAL BOUNDARIES OF
- THE TOWN OF BROOKEVILLE. THE TOWN OF BROOKEVILLE HAS PLANNING AND ZONING AUTHORITY.
- THE PROJECT IS LOCATED WITHIN THE TOWN OF BROOKEVILLE COMPREHENSIVE PLAN.
- THE PROJECT IS LOCATED IN WITHIN THE BROOKEVILLE HISTORIC DISTRICT.
- THE PROJECT IS LOCATED WITHIN THE PATUXENT PRIMARY
- MANAGEMENT AREA
- EXISTING UTILITIES SHOWN ARE BASED ON VISIBLE SURVEYED APPURTENANCES AND PAINT MARKINGS, ACCESSIBLE STRUCTURES AND PLANS OF RECORD. THE PROJECT LOCATED WITHIN WATER SERVICE CATEGORY W-1
- WITHIN THE MUNICIPALITY OF THE TOWN OF BROOKEVILLE: AREAS SERVED BY COMMUNITY (PUBLIC) SYSTEMS THAT ARE EITHER EXISTING OR UNDER CONSTRUCTION. THE PROJECT IS LOCATED WITHIN SEWER SERVICE CATEGORY S-1
- WITHIN THE MUNICIPALITY OF THE TOWN OF BROOKEVILLE: AREAS SERVED BY COMMUNITY (PUBLIC) SYSTEMS THAT ARE EITHER EXISTING OR UNDER CONSTRUCTION.
- . THE PROJECT IS LOCATED WITHIN THE HAWLINGS RIVER REDDY BRANCH WATERSHED. . HIGH STREET (MD 97) IS A ROADWAY OPERATED AND MAINTAINED BY
- THE MARYLAND STATE HIGHWAY ADMINISTRATION. 2. MARKET STREET IS A ROADWAY OPERATED AND MAINTAINED BY THE
- TOWN OF BROOKEVILLE. 13. THE TOTAL LAND DISTURBANCE ASSOCIATED WITH THE PROPOSED CONSTRUCTION WILL BE LESS THAN 5000 SQUARE FEET AND/OR
- WILL RESULT IN LESS THAN 100 CUBIC YARDS OF EARTH MOVEMENT. 14. COMPLIANCE WITH THE INTERNATIONAL GREEN CONSTRUCTION CODE (IGCC) WILL NOT BE REQUIRED FOR THIS PROJECT.
- 15. ALL UTILITIES SHOWN ARE CONCEPTUAL AND SUBJECT TO CHANGE. SERVICING UTILITY COMPANIES INCLUDE: WATER & SEWER: WSSC
 - NATURAL GAS: WASHINGTON GAS ELECTRIC:
 - POTOMAC ELECTRIC POWER CO. TELECOMMUNICATIONS: VERIZON & COMCAST

. CALL "MISS UTILITY" ("ONE CALL" AT 811 OR 1-800-257-7777) TWO FULL BUSINESS DAYS PRIOR TO BEGINNING ANY CONSTRUCTION

GENERAL CONSTRUCTION NOTES

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RIM: 433.85

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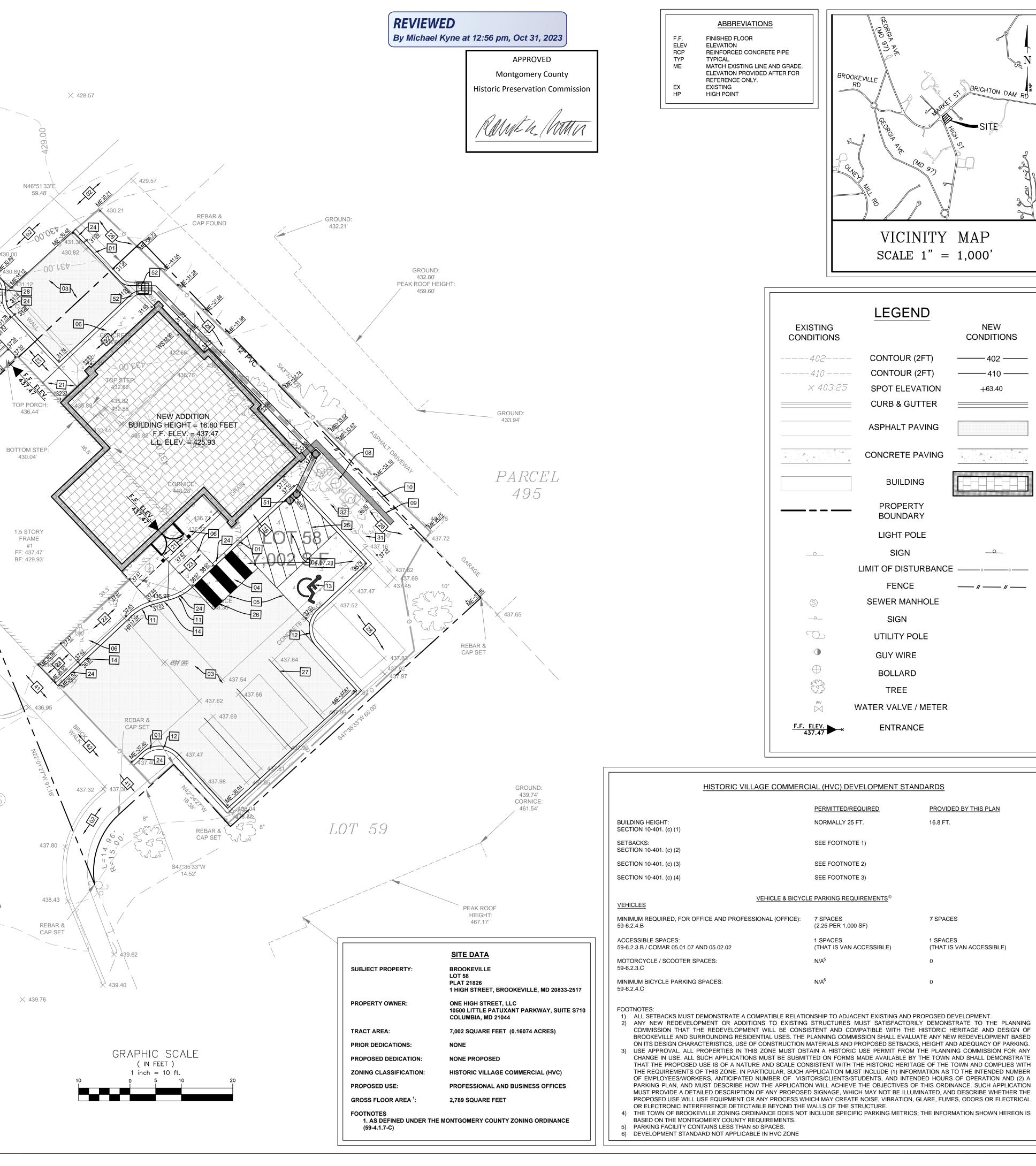
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- THAT CAUSES DISTURBANCE. HOMEOWNERS & REGISTERED EXCAVATORS MAY FILE REQUESTS ONLINE AT http;//www.missutility.net . SHOULD THE CONTRACTOR DISCOVER DISCREPANCIES BETWEEN THE DRAWINGS AND FIELD CONDITIONS, THIS OFFICE IS TO BE
- NOTIFIED IMMEDIATELY TO RESOLVE THE SITUATION. SHOULD THE CONTRACTOR MAKE FIELD CORRECTIONS OR ADJUSTMENTS WITHOUT NOTIFYING THE ENGINEER, THEN THE CONTRACTOR ASSUMES ALL RESPONSIBILITY FOR THOSE CHANGES.
- 8. REFER TO ARCHITECTURAL DRAWINGS FOR ALL BUILDING DIMENSIONS.

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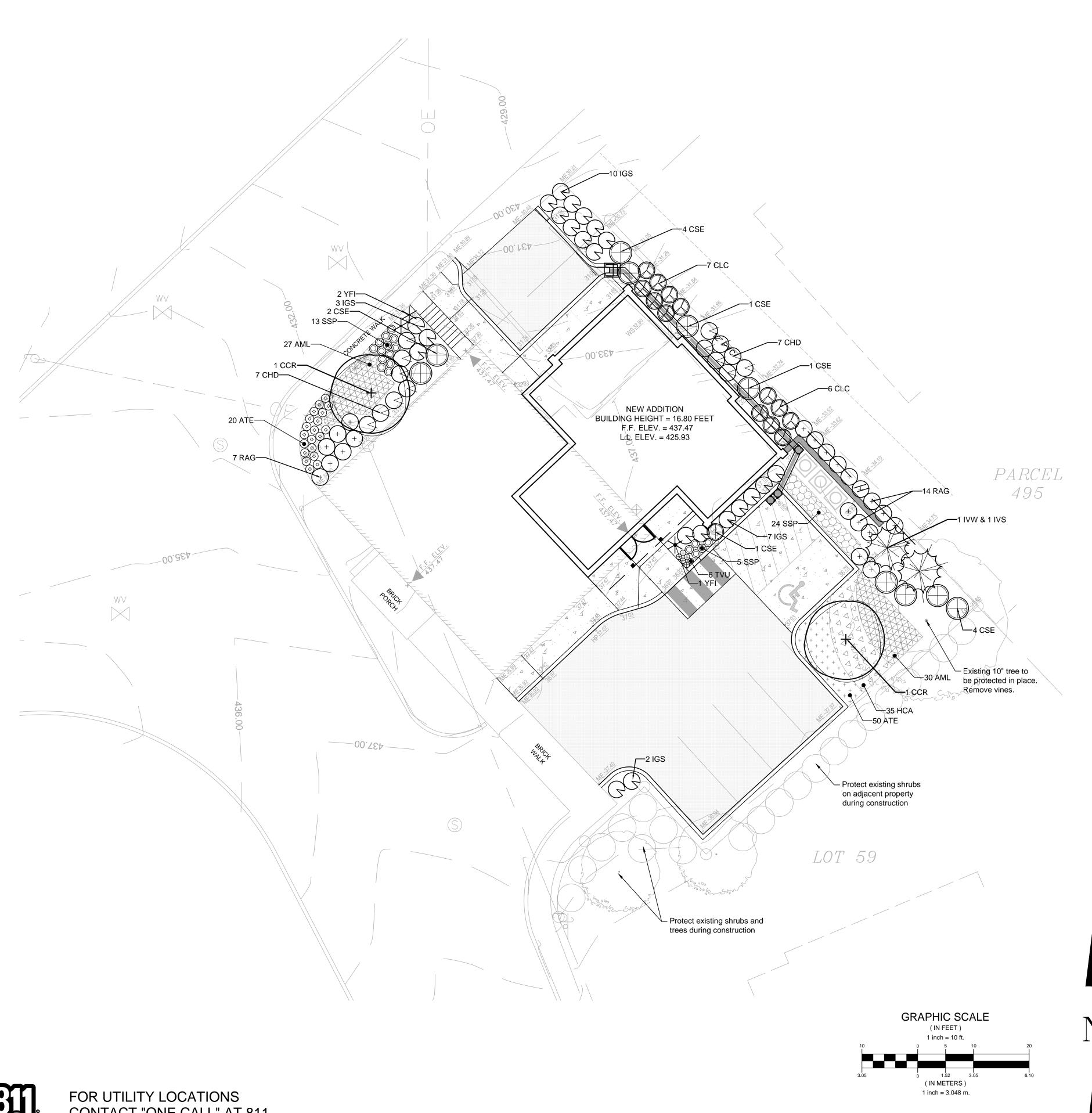


ABBREVIATIONS F.F. FINISHED FLOOR ELEV ELEVATION RCP REINFORCED CONCRET TYP TYPICAL ME MATCH EXISTING LINE / ELEVATION PROVIDED / REFERENCE ONLY. EX EXISTING HP HIGH POINT	TE PIPE AND GRADE. AFTER FOR BROOKE VILLE RD GROBALE CROBALE	BRIGHTON DAM RD BRIGHTON DAM RD SITE AND 95 V	<image/> <section-header><text><text><text></text></text></text></section-header>
Γ		CINITY MAP LE 1" = 1,000'	Professional Certification 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. 16905, Expiration Date: 04/21/2024
	EXISTING CONDITIONS 402	Y POLE WIRE ARD	OWNER: ONE HIGH STREET, LLC 10500 LITTLE PATUXANT PARKWAY, SUITE S710 COLUMBIA, MD 21044 CONTACT: SAJ NIAZI PHONE: 410-507-1316 EMAIL: sajniazi@yahoo.com
HISTORIC VILLAGE	COMMERCIAL (HVC) DEVELOPMENT <u>PERMITTED/REQUIRED</u> NORMALLY 25 FT.	<u>STANDARDS</u> <u>PROVIDED BY THIS PLAN</u> 16.8 FT.	TAX MAP HU62 WSSC 227NW03
1. (c) (1) 1. (c) (2) 1. (c) (3)	SEE FOOTNOTE 1) SEE FOOTNOTE 2)		PLAT 21826 8TH ELECTION DISTRICT TOWN OF BROOKEVILLE
1. (c) (4) <u>VEHI</u> JIRED, FOR OFFICE AND PROFESSIONA	SEE FOOTNOTE 3) <u>CLE & BICYCLE PARKING REQUIREMENTS⁴⁾</u> L (OFFICE): 7 SPACES (2.25 PER 1,000 SF)	7 SPACES	LOT 58 BROOKEVILLE
PACES: /AR 05.01.07 AND 05.02.02	1 SPACES (THAT IS VAN ACCESSIBLE)	1 SPACES (THAT IS VAN ACCESSIBLE)	
SCOOTER SPACES:	N/A ⁵	0	PROJ. MGR KJH
CLE PARKING SPACES:	N/A ⁶	0	DRAWN BY SEC
	TIBLE RELATIONSHIP TO ADJACENT EXISTING		$\frac{\text{SCALE}}{1 = 10'}$
N REDEVELOPMENT OR ADDITIONS SION THAT THE REDEVELOPMENT WI VILLE AND SURROUNDING RESIDENTIA ESIGN CHARACTERISTICS, USE OF CON ROVAL. ALL PROPERTIES IN THIS ZOI IN USE. ALL SUCH APPLICATIONS MUS E PROPOSED USE IS OF A NATURE AN UIREMENTS OF THIS ZONE. IN PARTICI	TO EXISTING STRUCTURES MUST SATISFA LL BE CONSISTENT AND COMPATIBLE WITH L USES. THE PLANNING COMMISSION SHALL I ISTRUCTION MATERIALS AND PROPOSED SET NE MUST OBTAIN A HISTORIC USE PERMIT ST BE SUBMITTED ON FORMS MADE AVAILAE ID SCALE CONSISTENT WITH THE HISTORIC H ULAR, SUCH APPLICATION MUST INCLUDE (1)	CTORILY DEMONSTRATE TO THE PLANNING THE HISTORIC HERITAGE AND DESIGN OF EVALUATE ANY NEW REDEVELOPMENT BASED FBACKS, HEIGHT AND ADEQUACY OF PARKING. FROM THE PLANNING COMMISSION FOR ANY BLE BY THE TOWN AND SHALL DEMONSTRATE HERITAGE OF THE TOWN AND COMPLIES WITH INFORMATION AS TO THE INTENDED NUMBER INTENDED HOURS OF OPERATION AND (2) A	SITE PLAN

PROPOSED USE WILL USE EQUIPMENT OR ANY PROCESS WHICH MAY CREATE NOISE, VIBRATION, GLARE, FUMES, ODORS OR ELECTRICAL OR ELECTRONIC INTERFERENCE DETECTABLE BEYOND THE WALLS OF THE STRUCTURE. 4) THE TOWN OF BROOKEVILLE ZONING ORDINANCE DOES NOT INCLUDE SPECIFIC PARKING METRICS; THE INFORMATION SHOWN HEREON IS BASED ON THE MONTGOMERY COUNTY REQUIREMENTS.

5) PARKING FACILITY CONTAINS LESS THAN 50 SPACES.
 6) DEVELOPMENT STANDARD NOT APPLICABLE IN HVC ZONE

C2.01 PROJECT NO. 2021.276.11 1 OF 1 SHEET NO.





FOR UTILITY LOCATIONS CONTACT "ONE CALL" AT 811 AT LEAST 48 HOURS PRIOR TO CONSTRUCTION

REVIEWED By Michael Kyne at 12:56 pm, Oct 31, 2023

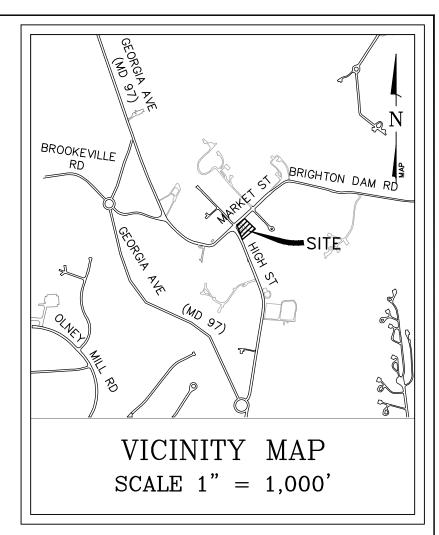


LANDSCAPE PLANT LIST							
KEY	QTY	BOTANICAL NAME	COMMON NAME	CAL	HGT	ROOT	SPACING
EVERGREEN AND ORNAMENTAL TREES							
CCR	2	Cercis canadensis 'Appalachian Red'	Appalachian Red Redbud		8-10' ht.	B&B	AS SHOWN
IVW	1	llex verticillata 'Winter Red'	Winter Red Winterberry		5-6'	B&B	AS SHOWN
IVS	1	llex verticillata 'Southern Gentleman'	Southern Gentleman Winterberry		5-6'	B&B	AS SHOWN
DECIDUOUS AND EVERGREEN SHRUBS							
AML	57	Aronia melanocarpa 'UCONNAM165'	LowScape Mound Chokecherry		12-18"	#3 Cont.	24" o.c.
CHD	14	Cephalotaxus harringtonia 'Duke Gardens'	Duke Gardens Japanese Plum Yew		24-30"	#7 Cont.	36" o.c.
CLC	13	Clethra alnifolia 'Caleb'	Vanilla Spice [™] Summersweet		24-30"	#3 Cont.	36" o.c.
CSE	11	Cornus sericea	Red Osier Dogwood		24-30"	#3 Cont.	48" o.c.
IGS	22	llex glabra 'Shamrock'	Shamrock Inkberry		24-30"	#3 Cont.	36" o.c.
RAG	21	Rhus aromatica 'Gro-Low'	Prostrate Fragrant Sumac		12-18"	#3 Cont.	36" o.c.
HERBACEC	US PEREN	INIALS			•	•	1
ATE	70	Andropogon ternarius	Silver Bluestem			#1 Cont.	18" o.c.
MCP	35	Muhlenbergia capillaris	Muhly Grass			#1 Cont.	24" o.c.
TVU	6	Thymus vulgaris 'Silver Posie'	Variegated English Thyme			#1 Cont.	12" o.c.
SSP	42	Schizachyrium scoparium 'Prairie Munchkin'	Dwarf Little Bluestem			#1 Cont.	18" o.c.
YFI	3	Yucca filamentosa	Adam's Needle Yucca			#3 Cont.	30" o.c.

Note: Plant counts are provided for the convenience of the contractor. The plan dominates on any discrepancies between the table and the plan. Contractor is responsible for verifying the counts and bringing any discrepancies to the attention of the landscape architect and client before proceeding. The planting plan must be carefully followed to ensure good plant survival and acceptance of landscaping upon completion of the project. Failure to install the specified plants in the specified locations will result in the rejection of the entire planting area, and the contractor will be required to reinstall the plantings as shown on the plans at their own expense. Substitutions are not allowed without prior approval of the landscape architect.

APPROVED Montgomery County Historic Preservation Commission

AME K. MMM





CIVIL ENGINEERING LAND SURVEYING LANDSCAPE ARCHITECTURE LAND PLANNING

9220 Wightman Road, Suite 120 Montgomery Village, MD 20886 Phone: 301.670.0840 www.mhgpa.com

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PROFESSIONAL CERTIFICATION 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 number 615, Expiration Date: 09-10-2023.

OWNER: ONE HIGH STREET, LLC

10500 LITTLE PATUXANT PARKWAY, SUITE S710 COLUMBIA, MD 21044 CONTACT: SAJ NIAZI PHONE: 410-507-1316 EMAIL: sajniazi@yahoo.com

REVISIONS NO. DESCRIPTION

TAX MAP HU62 WSSC 227NW03

PLAT 21826

8TH ELECTION DISTRICT TOWN OF BROOKEVILLE MARYLAND

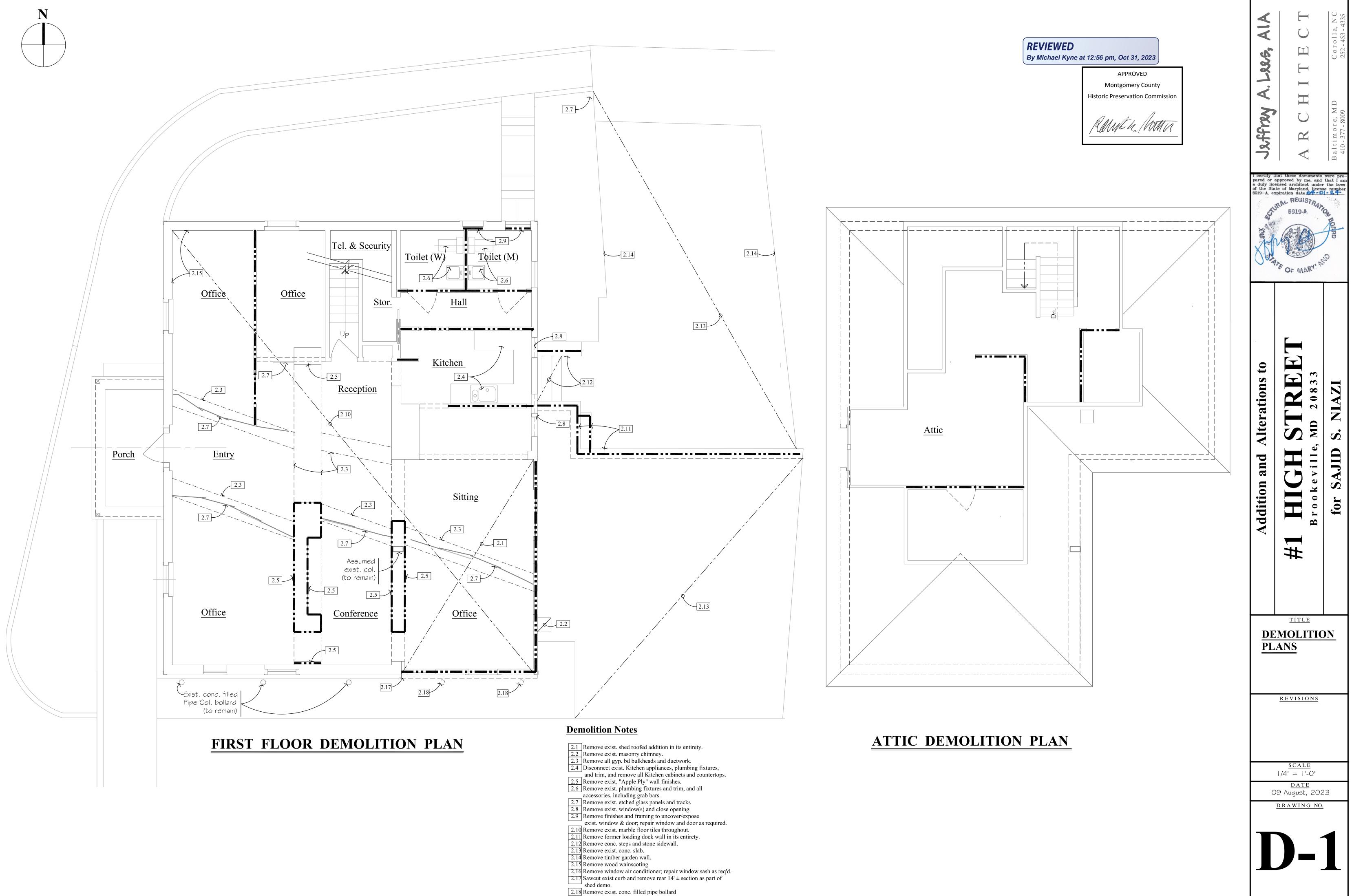
LOT 58 BROOKEVILLE

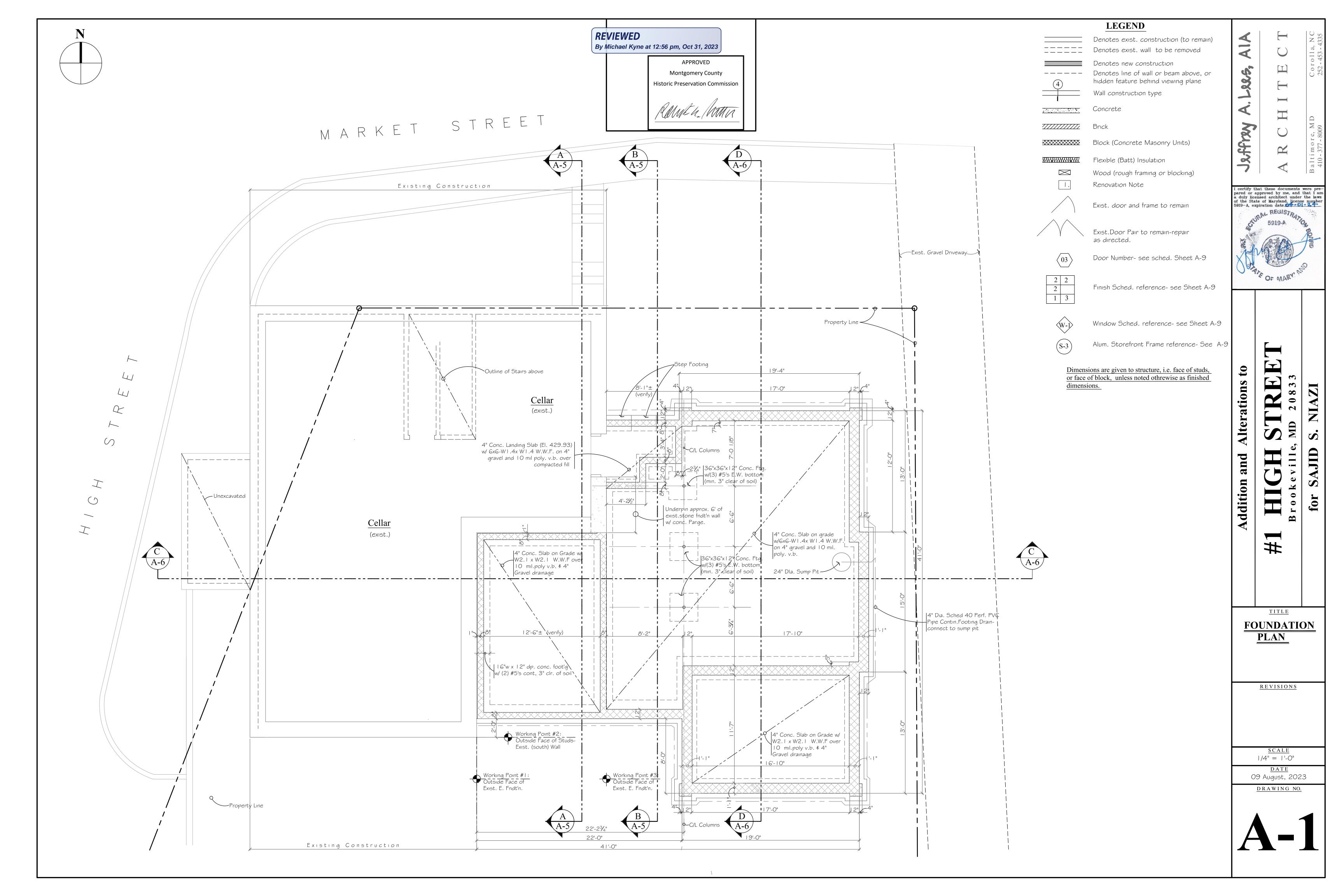
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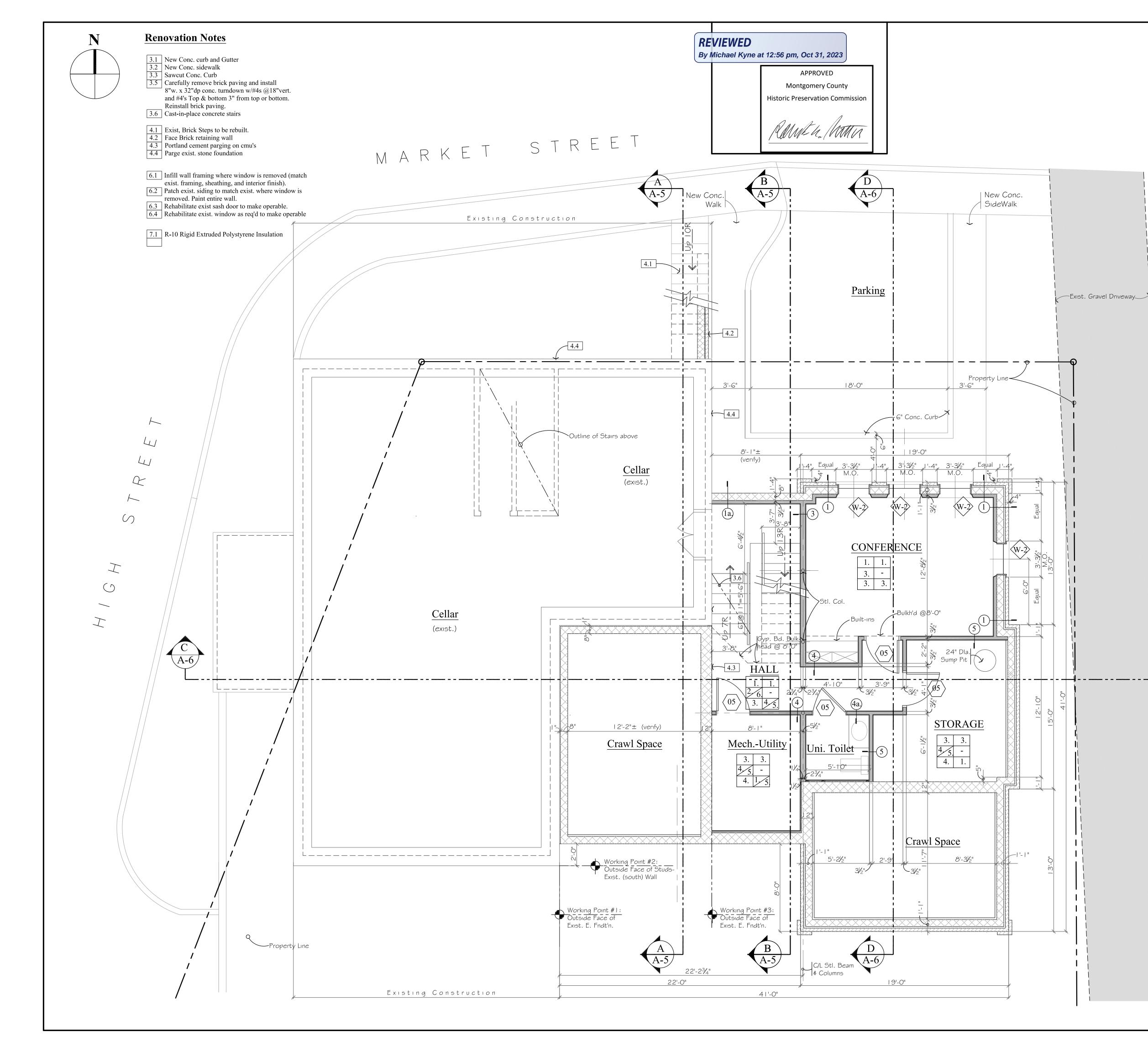
CONSTRUCTION LANDSCAPE PLAN

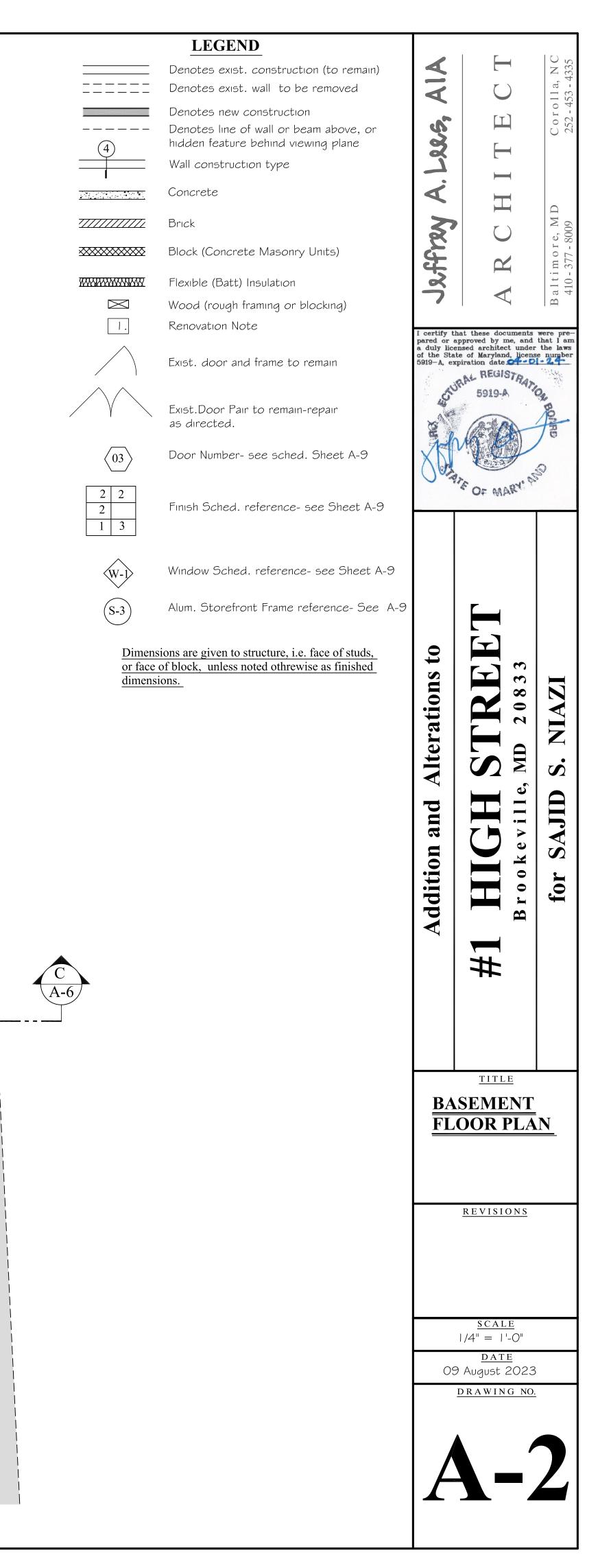
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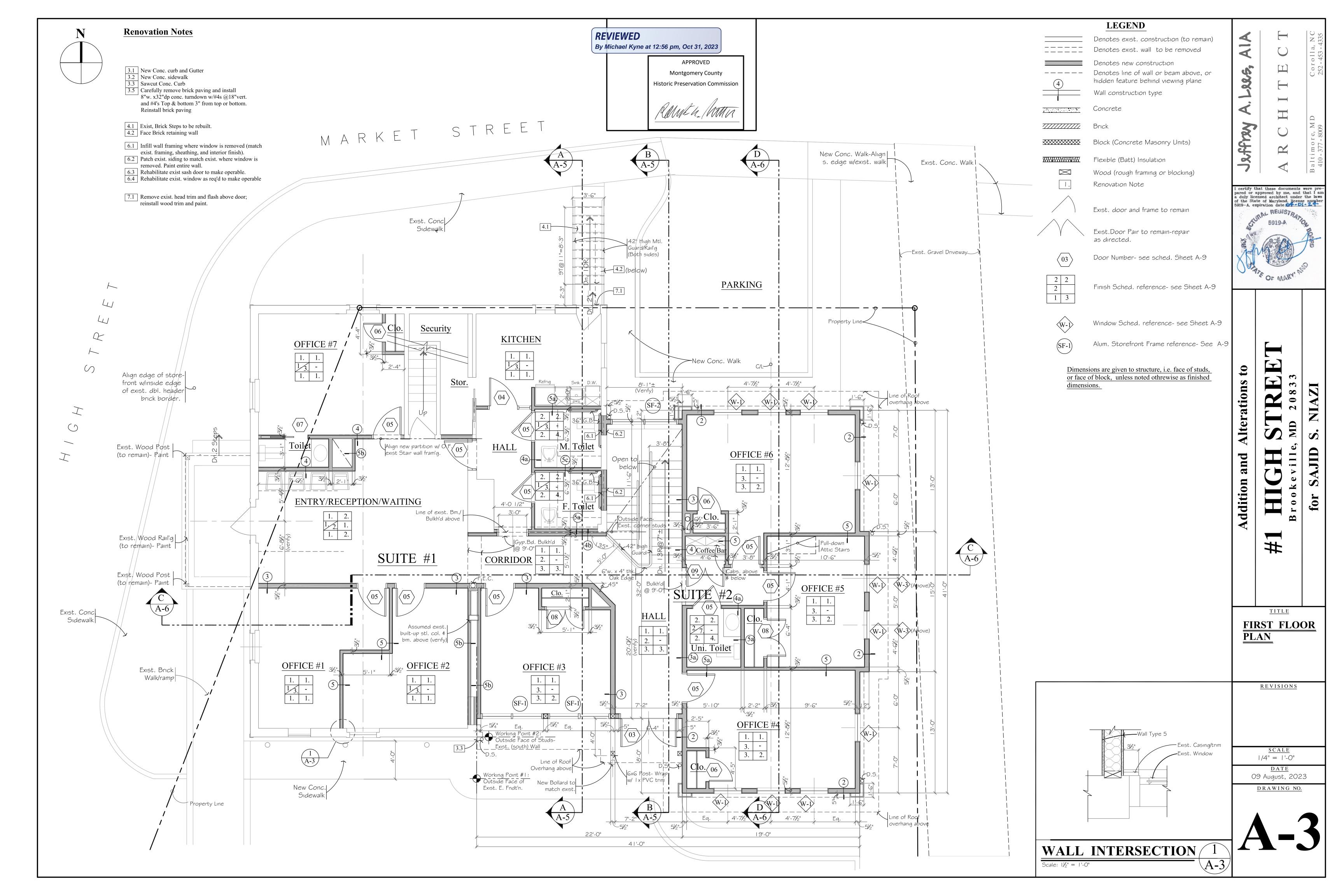
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PROJECT NO.	2021.276.11
SHEET NO.	1 OF 2

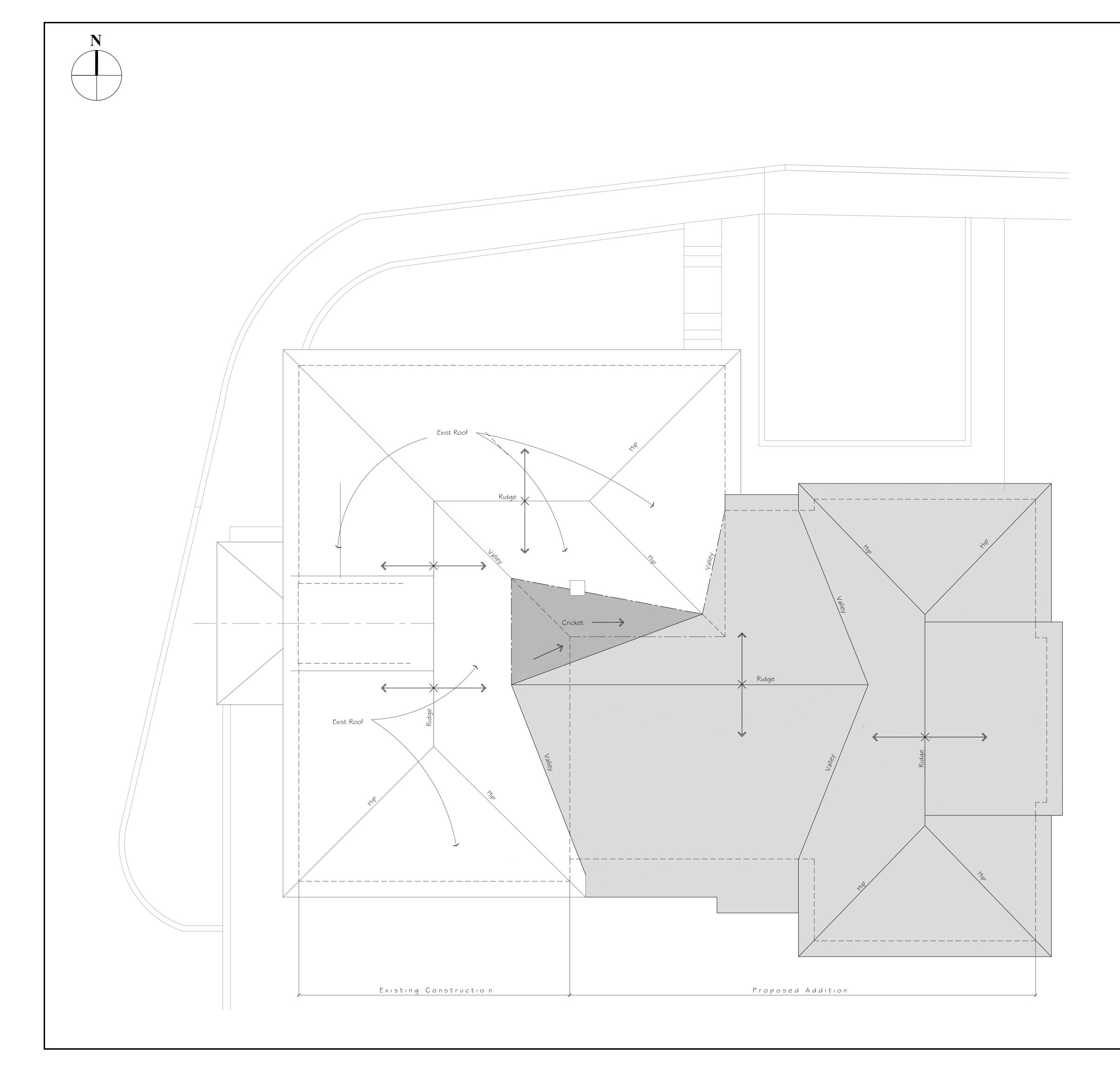


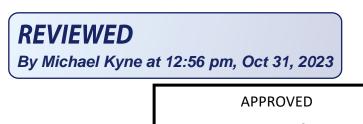




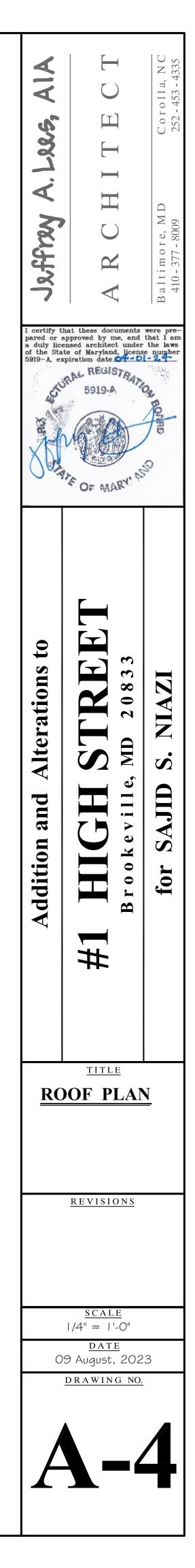


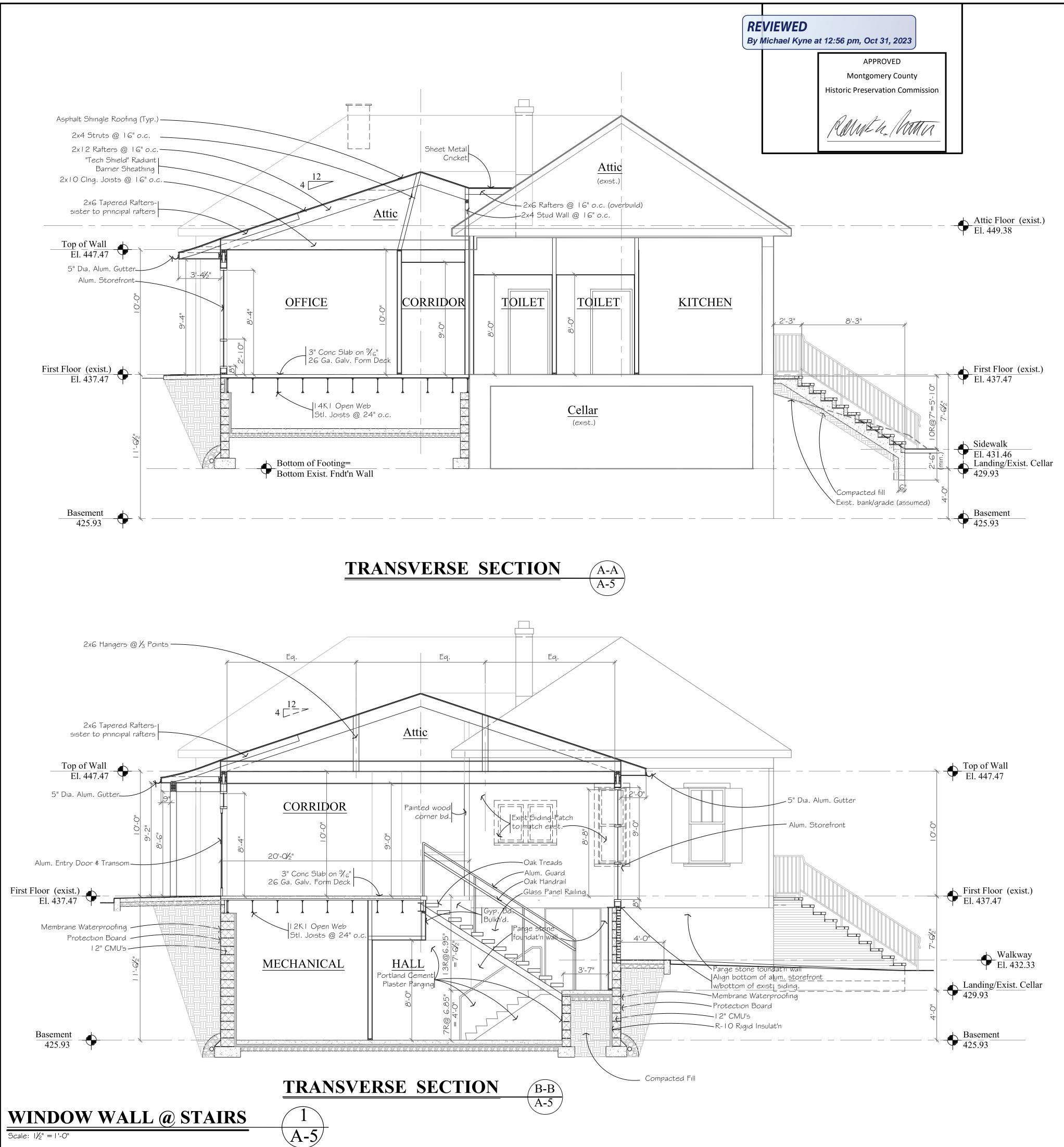


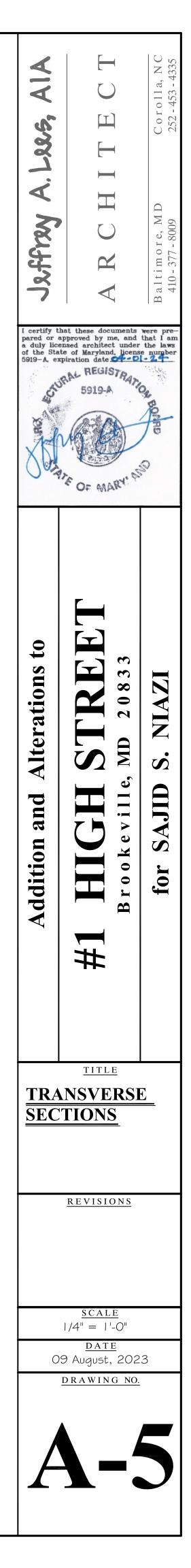


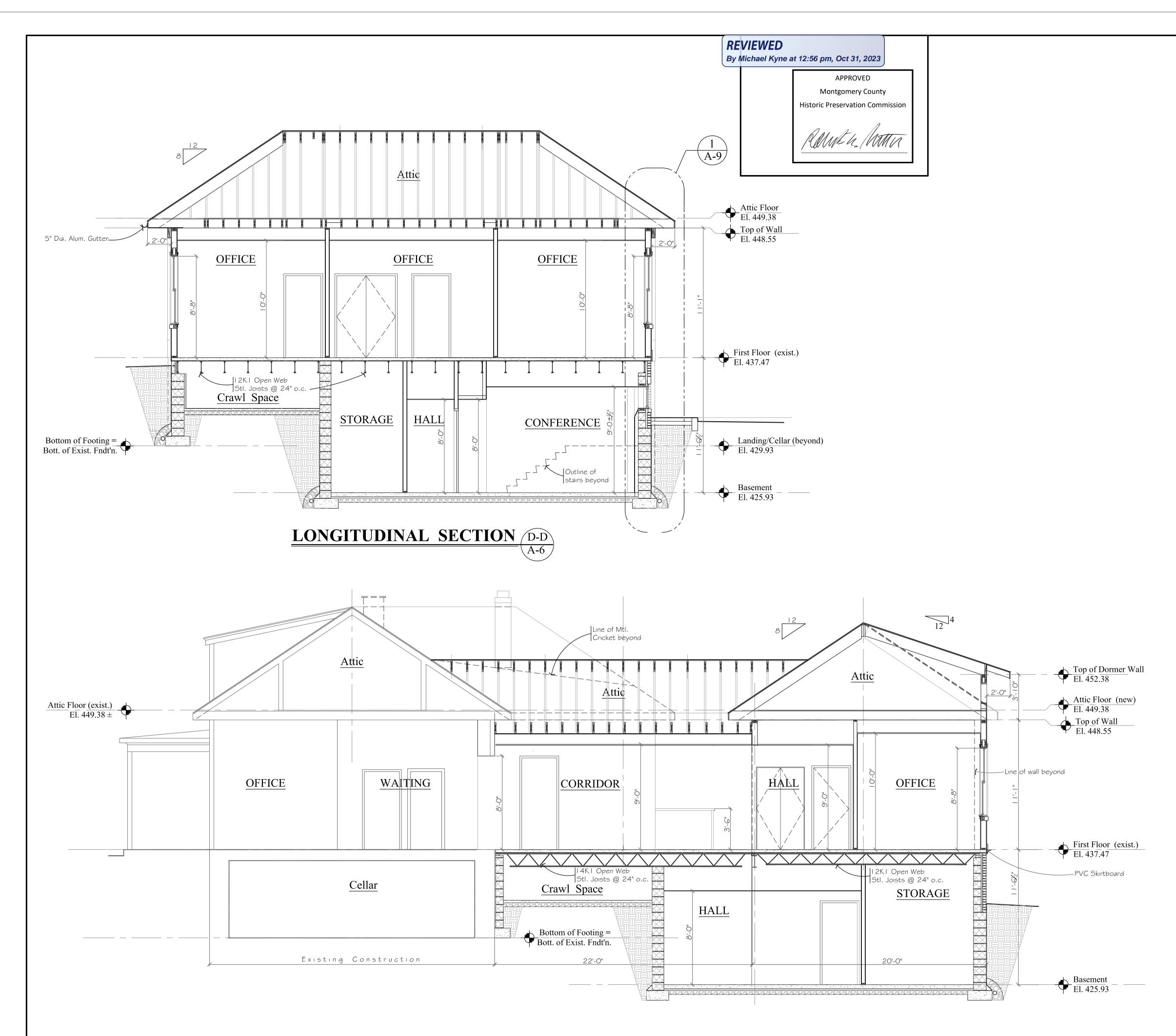


Montgomery County Historic Preservation Commission





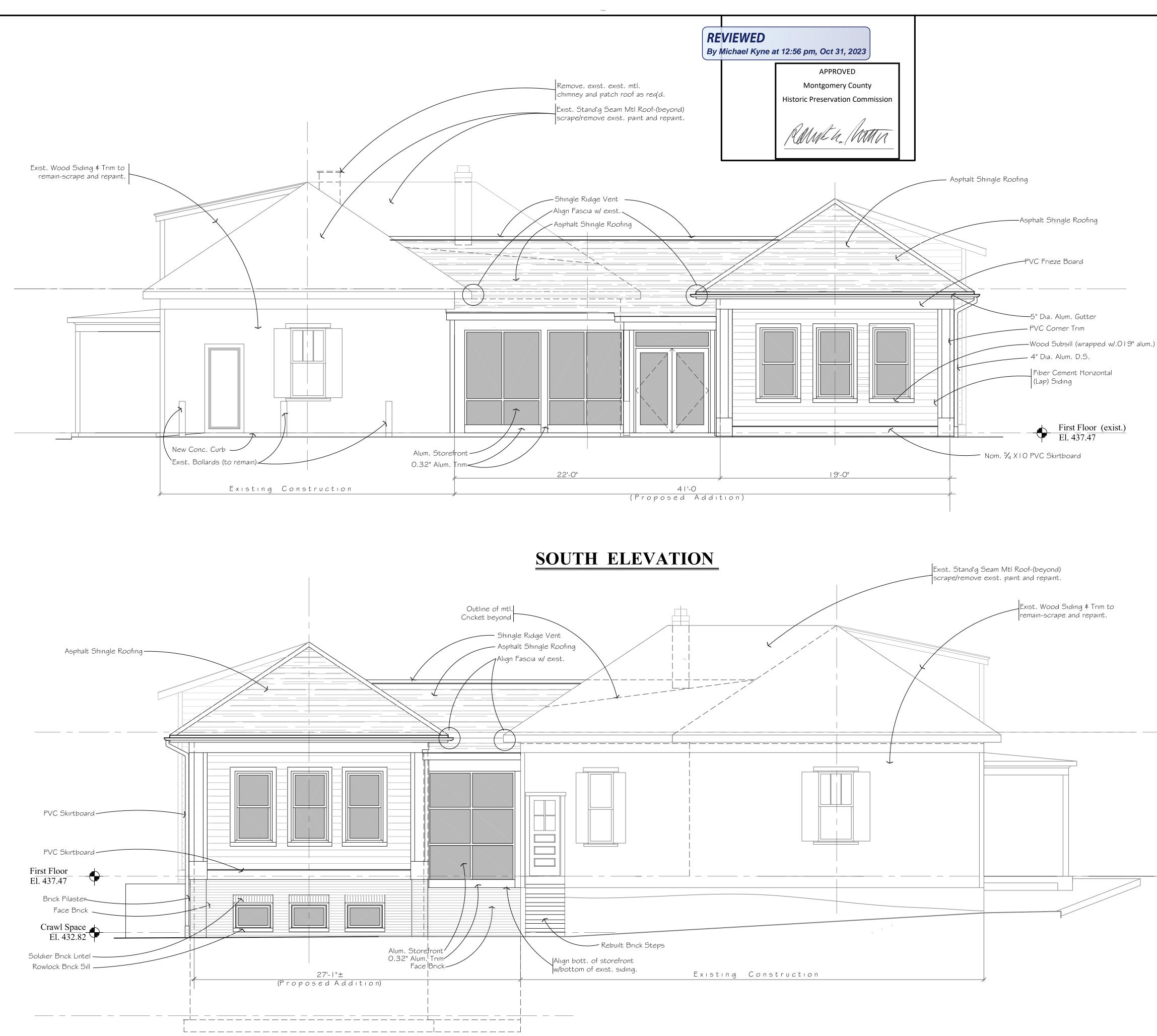




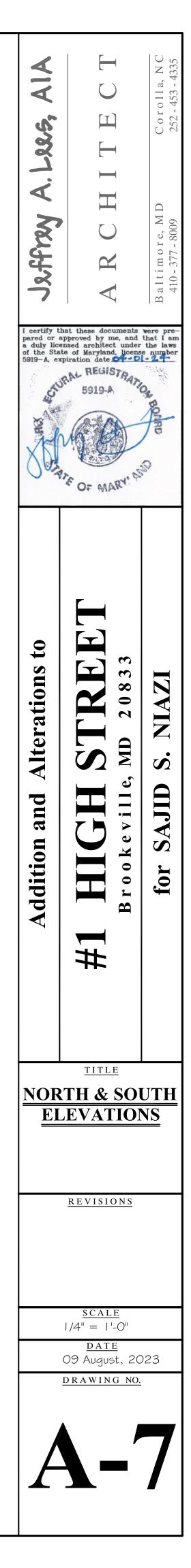
LONGITUDINAL SECTION (C-C)

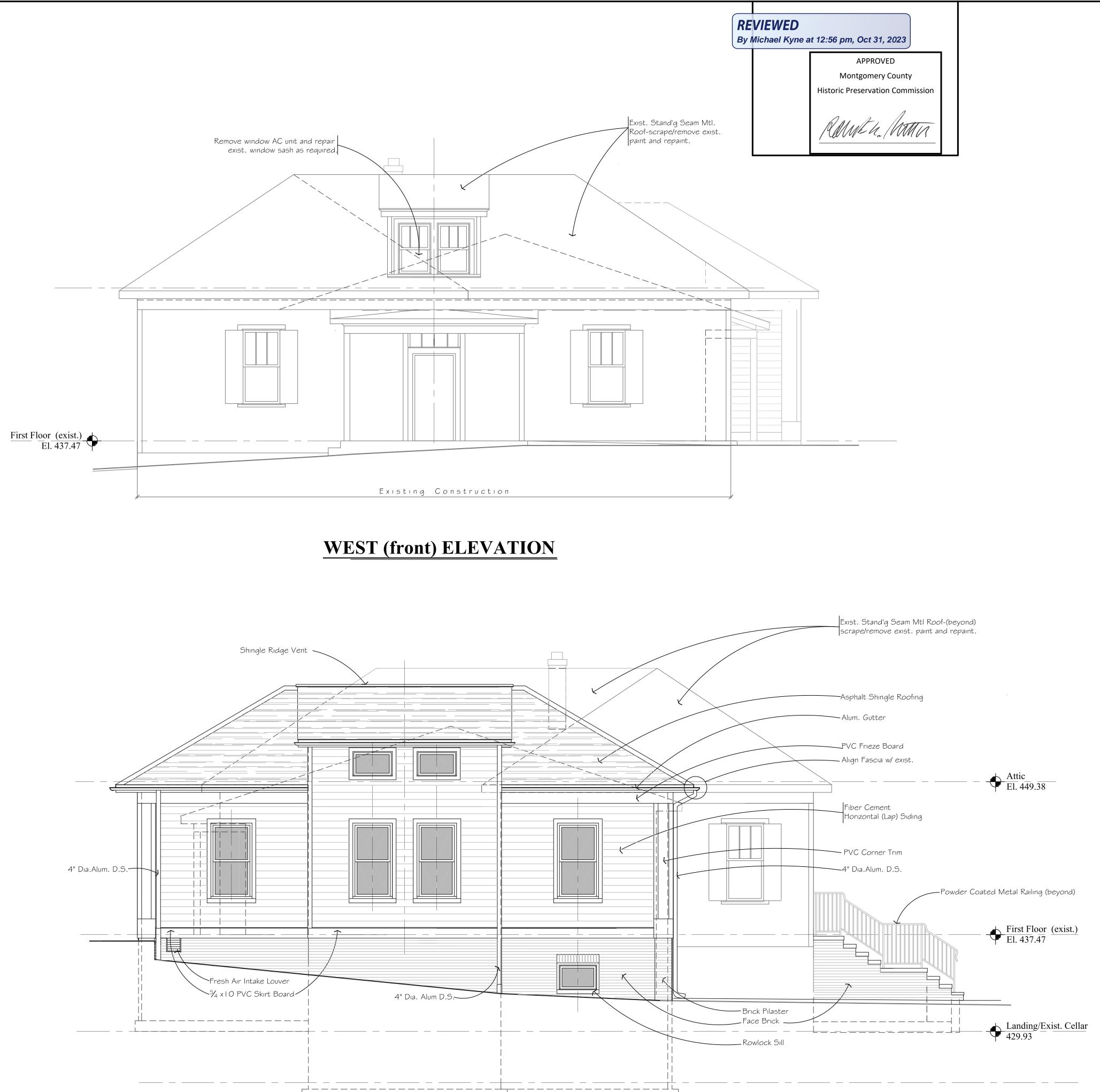


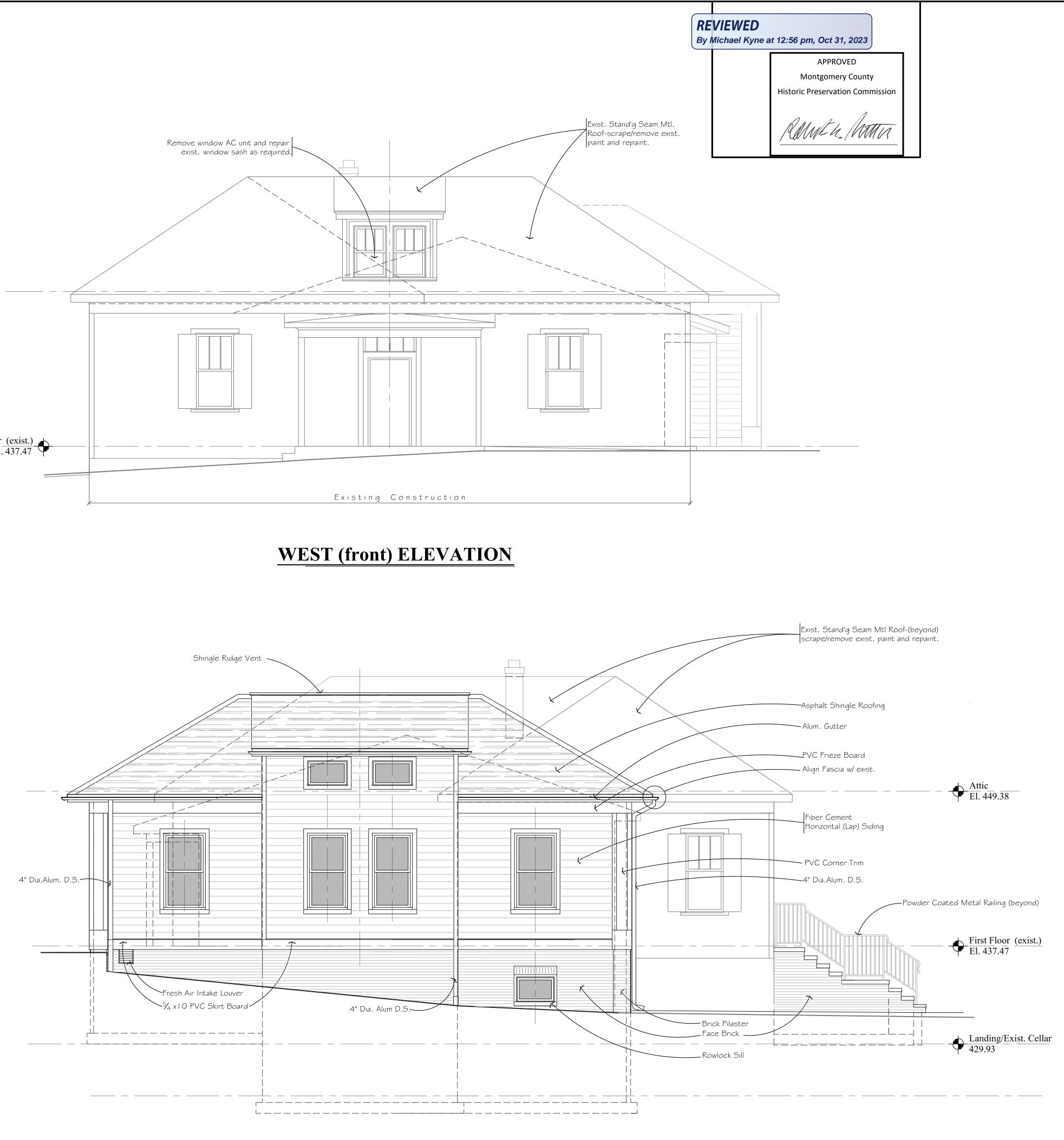
			Addition and Alterations to	a duly lic of the Sta	Jrffray A.L	res, AIA
9 August, 2	$\frac{SCALE}{ /4^{"}} = '-0^{"}$ \underline{DATE}	TITLE NGITUD TIONS	#1 HIGH STREET	hat these docume approved by me, a ensed architect u te of Maryland, li kpiration date	ARCHI	TECT
	1		for SAJID S. NIAZI	and that I am nder the laws	B a l t i m o r e, M D 410 - 377 - 8009	C o r o l l a, N C 252 - 453 - 4335



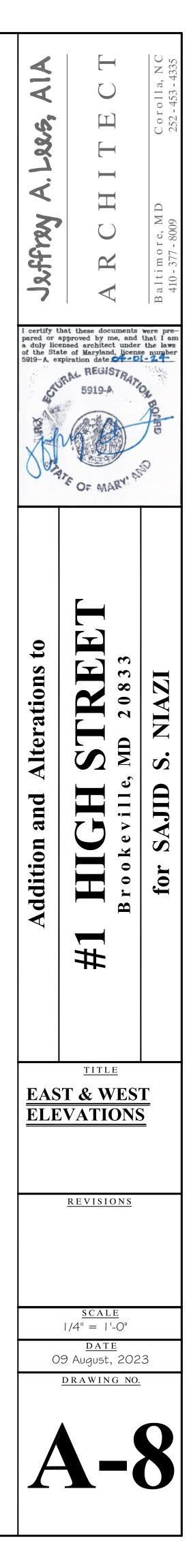
NORTH ELEVATION

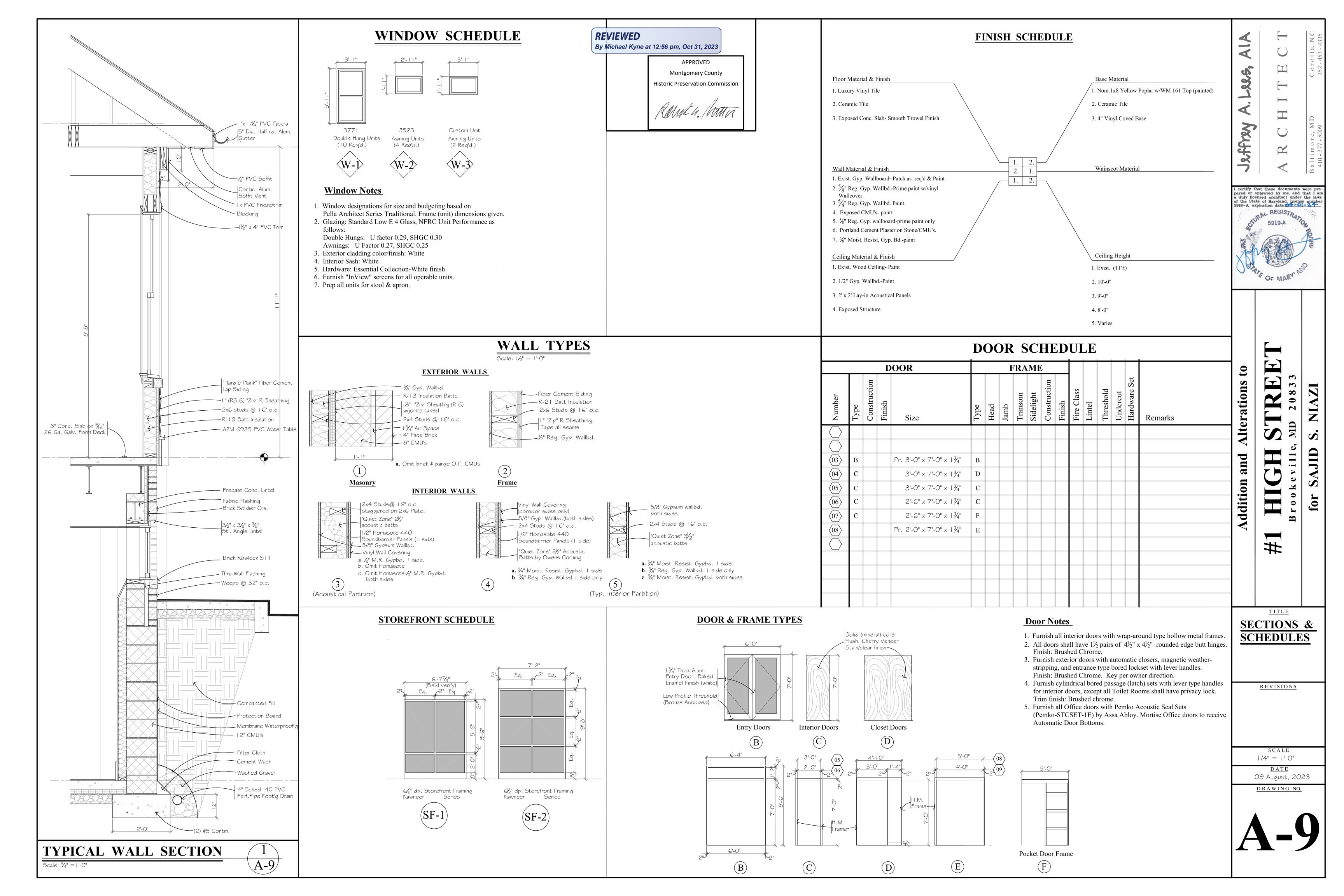


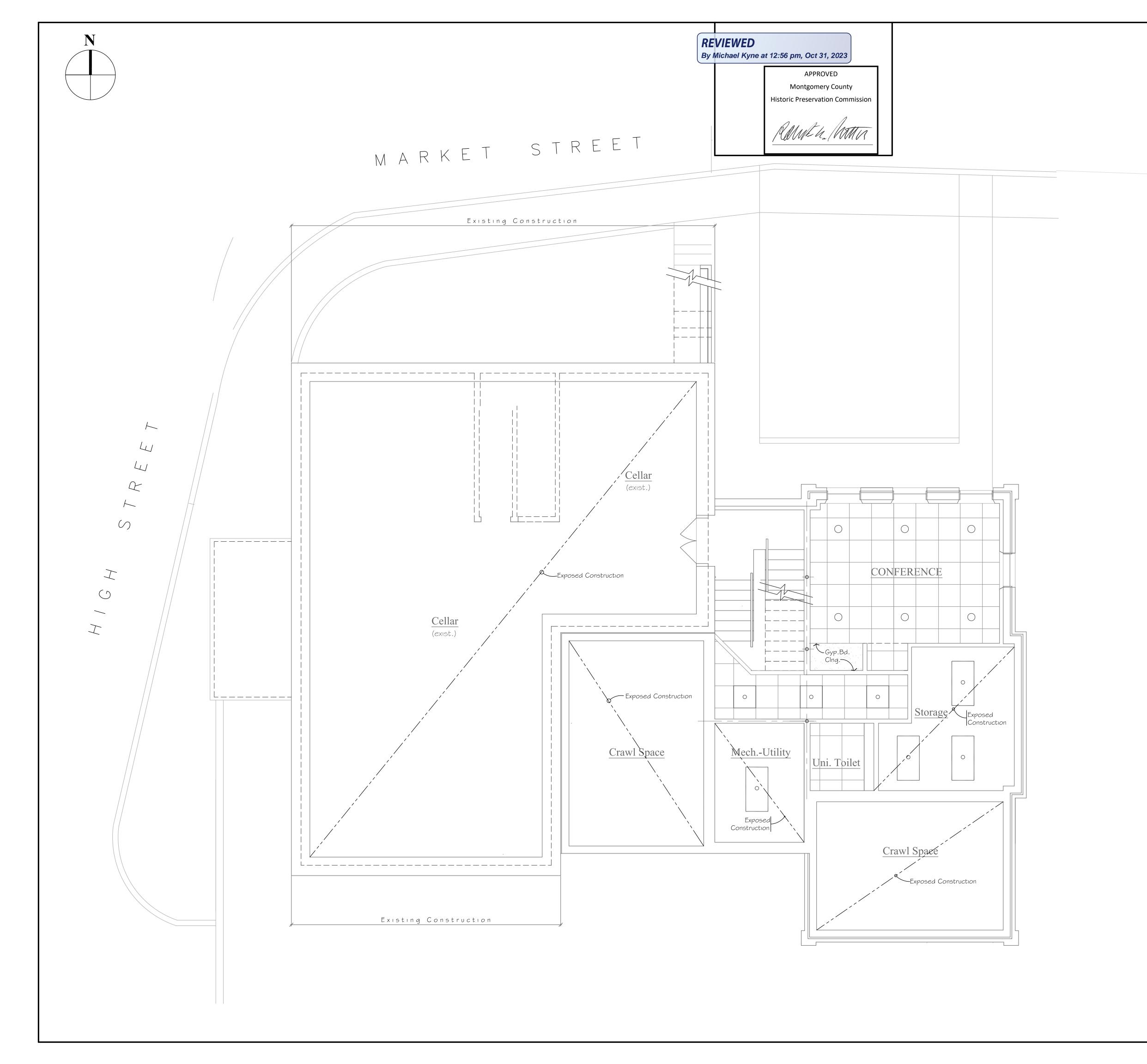


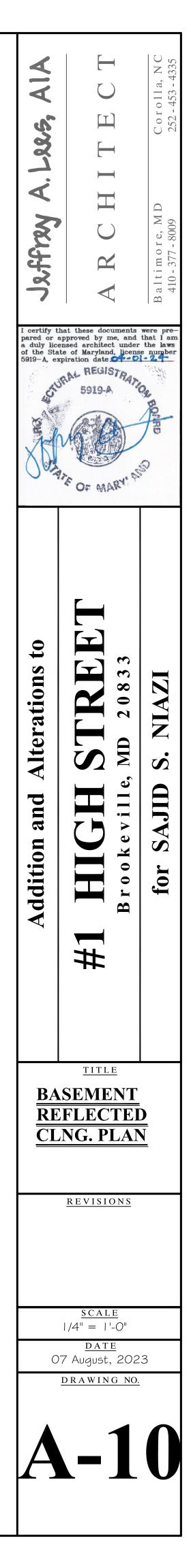


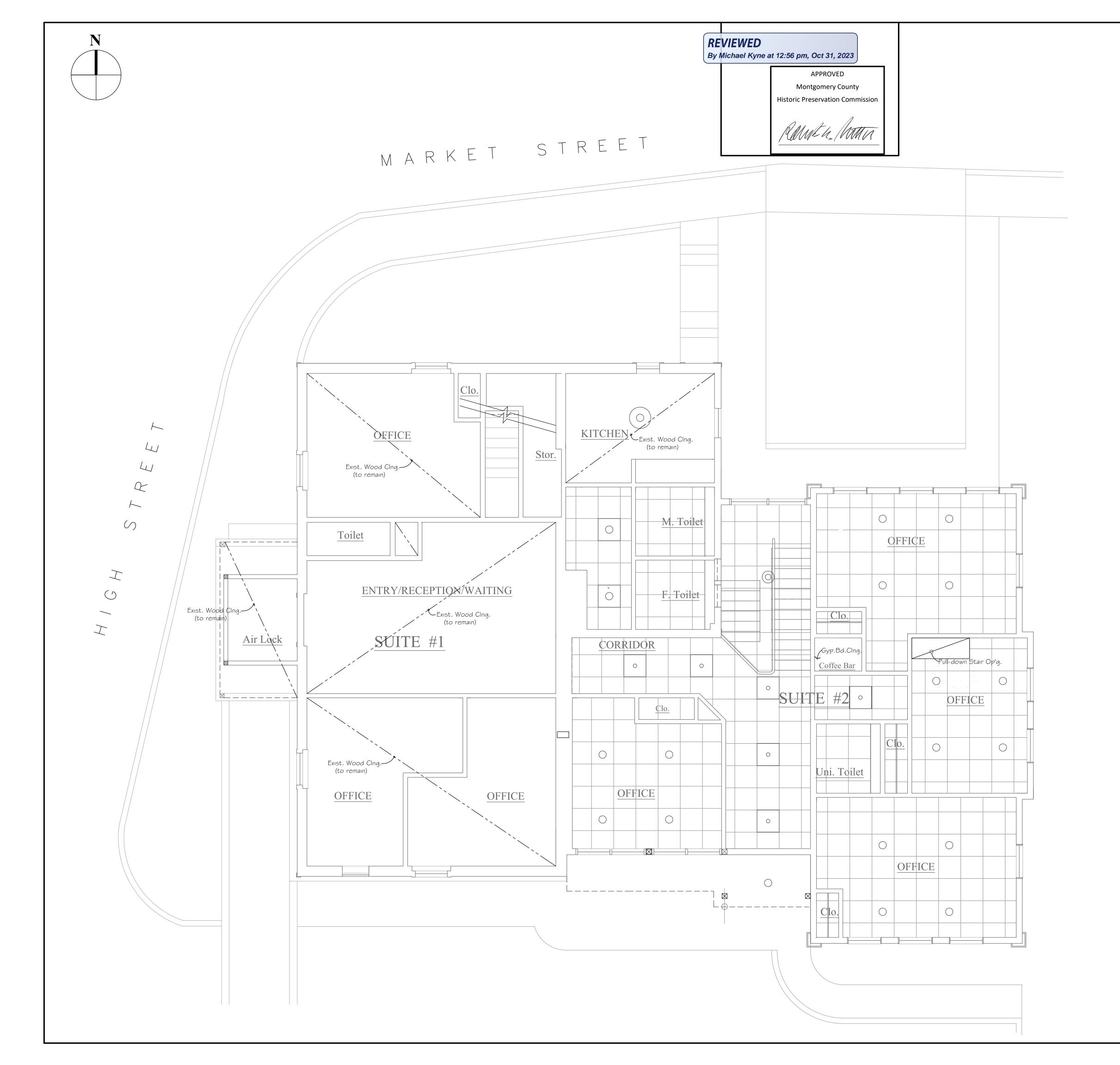
EAST ELEVATION

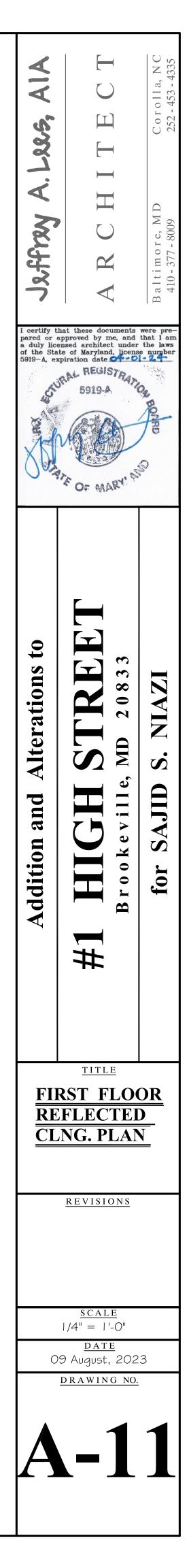












PART I: GENERAL

REVIEWED

- 1.01 <u>Description</u>: This section s **By Michael Kyne at 12:58 pm, Oct 31, 2023** hing and installation of interior floating stairs, aluminum railings/guards for the interior stairs, and exterior ornamental aluminum railings for the side entry stairs
- 1.02 <u>System Performances</u>: Provide railing and has installed, comply with the following minimum performance:
 - A. Handrails and Toprails: Capable of withs indicated:
 - 1. Concentrated load of 200lb./ft. applie
 - B. Balusters or pickets: Capable of withstan gross area of guard.

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1.03 Submittals:

- A. Shop Drawings: Submit shop drawings for fabrication and erection of interior floating stairs, handrails, guards, and railings for both interior and exterior stairs. Include plans, elevations, and details of fittings, connections, and anchorages to other work. Provide templates for anchor and bolt installation by others.
- B. Samples/Mock-ups: Submit 2' wide full size exterior ornamental railing sample/mock-up to architect for submission to Historic District Commission.

PART II: PRODUCTS

2.01 <u>Acceptable Manufacturers/Products</u>:

A. Exterior Stairs:

- 1. Ornamental Handrail: Aluminum Alloy 6063-T52, mill finish. Terminate handrail at bottom (starter) step with Bevel Lamb's Tongue-Julius Blum & Co. # 6934-B, and at house wall with square terminal #6934-E.
- 2. Pickets: Bar stock, Aluminum Alloy 6063-T52, mill finish, bar stock, 3/4" square bars, length as shown on drawings.
- 3. Starter Posts: 1-1/4" Sq. Aluminum Tubing
- 4. Top and Bottom Channels: 1-1/4" x ³/₄" (top) and 1-1/4" x 1-1/4" (bottom)
- 5. Fasteners: Use fasteners of same basic metal as the fastened metal, unless otherwise indicated. Do not use metals which are corrosive or incompatible with materials joined. Provide concealed fasteners for interconnection of handrail and railing components and for their attachment to other work, except where exposed fasteners are unavoidable or are the standard fastening method for handrail and railing system indicated.
- 6. Anchors and inserts: Provide anchors of proper type, size, and material for type of loading and installation condition shown, as recommended by manufacturer, unless otherwise indicated. Furnish inserts, as required, to be set

into concrete or masonry

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- B. Interior Floating Stairs: By Michael Kyne at 12:58 pm, Oct 31, 2023
 1. Manufacturer: View Rail "Flight Mono" stringer system w/open risers, and solid red oak treads.
 - 2. Guard Rails:
 - a. Top Rails and posts: Aluminum, squ (black).
 - b. Balustrade: 1/2" tempered glass panel
 - c. Handrails: 2-1/4" dia. Red Oak
- 2.02 <u>Fabrication</u>:
 - A. Welded Connections: Fabricate handrails below for interconnections of members by with applicable AWS specifications, usin finish indicated. Grind exposed welds sn with adjoining surfaces.

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RAME h. M

- 2.03 Metal Finishes: (Aluminum)
 - A. General: Comply with NAAM "Metal Finishes Manual" for recommendations and designations of finishes.
 - B. Preparation: Clean surfaces of dirt, grease, and loose rust or mill scale, followed by a conversion coating of type suited to organic coating applied over it.
 - C. Furnish exterior railing and handrail components with factory applied Powder Coat Finish (Black). Coordinate selection of paint with finish paint requirements specified in Division 9.

PART III: EXECUTION

- 3.01 Preparation:
 - A. Coordinate setting drawings, diagrams, templates, instructions, and directions for installation of anchorages, such as sleeves, concrete inserts, anchor bolts, and miscellaneous items having integral anchors, which are to be embedded in concrete as masonry construction. Coordinate delivery of such items to project site.
 - B. Field Measurements: Take field measurements prior to preparation of shop drawings and fabrication, where possible. Do not delay job progress; allow for adjustments during installation where taking field measurements before might delay work.

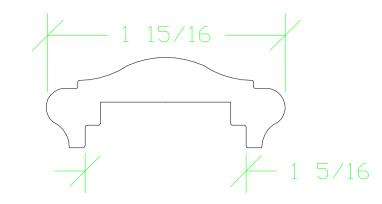
- 3.02 <u>Installation</u>:
 - A. Fit exposed connections accurately together to form tight, hairline joints.
 - B. Perform cutting, drilling and fitting required for installation of handrails and railings, set work accurately in location, alignment, and elevation, plumb, level, true and free of rack, measured from established lines and levels. Do not weld, cut or abrade surfaces of handrails and railing components which have been coated or finished after fabrication, and are intended for field connection by mechanical means without further cutting or fitting.
 - C. Field Welding: Comply with applicable AWS specification for procedures of manual shielded metal-arc welding, for appearance and quality of welds made, and for methods used in correcting welding work. Weld connections which are not to be left as exposed joints, but cannot be shop welded because of shipping size limitations. Grind exposed joints smooth and touch-up shop paint coat.
 - D. Adjust handrails and railings prior to anchoring to ensure matching alignment at abutting joints. Space posts at interval indicated, or if not indicated, as required by design loadings.
 - E. Field Painting: See Division 9.
- 3.03 Adjust and Clean:
 - A. Touch-up Painting: Immediately after erection, clean field welds and abraded areas of paint finish, and paint any exposed areas with same material.

REVIEWED By Michael Kyne at 12:58 pm, Oct 31, 2023

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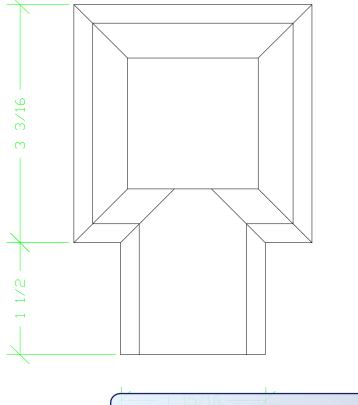
By Michael Kyne at 12:58 pm, Oct 31, 2023

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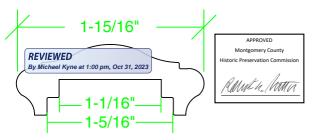
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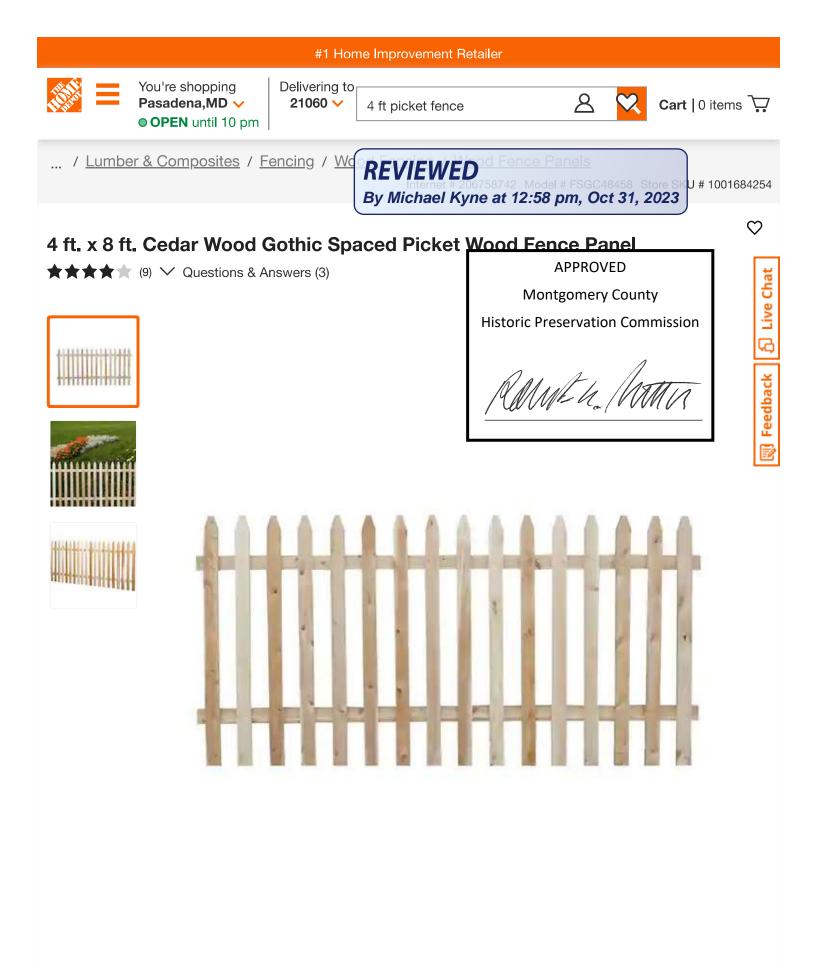
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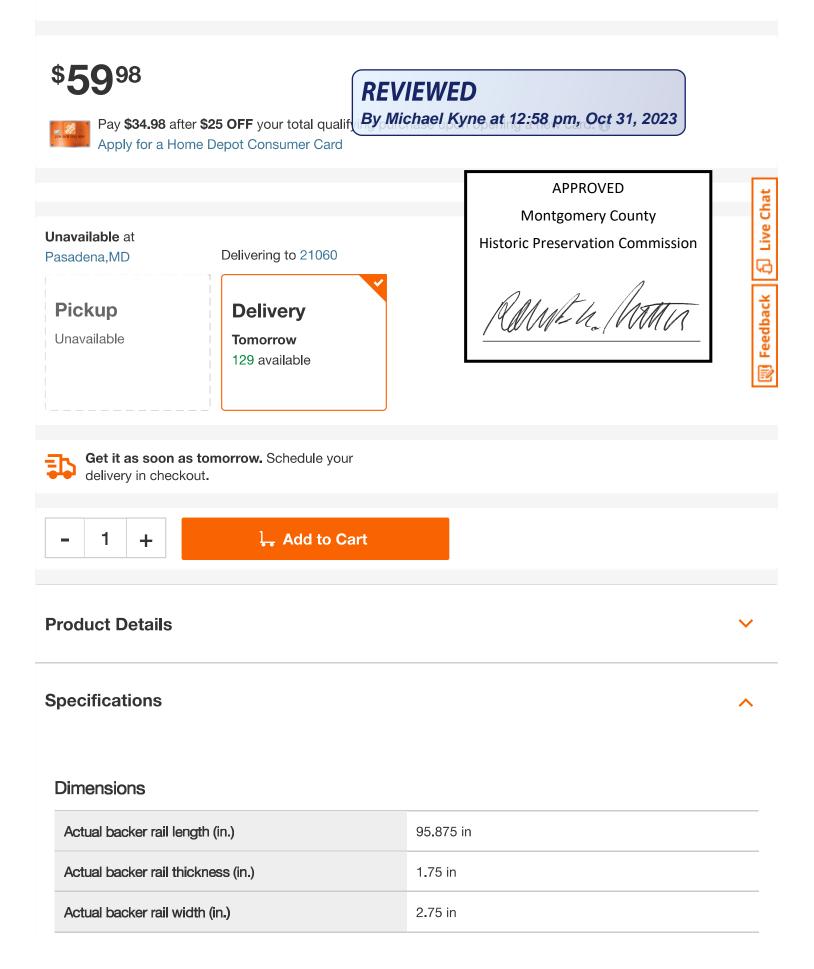
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Actual panel height (in.)		48 in	
Actual panel thickness (in.)		2.438 in	
Actual panel width (in.)		95.875 ir	1
Actual Floket Length (III.)			
Actual picket thickness (in.)	Ву Міс	0.688 in	rne at 12:58 pm, Oct 31, 2023
Actual picket width (in.)		2.75 in	APPROVED
Nominal backer rail length (in.)		96 in	Montgomery County Historic Preservation Commission
Nominal backer rail thickness (in.)		2 in	Historic Preservation Commission
Nominal backer rail width (in.)		3 in	Rame ha Matta
Nominal panel height (ft.)		4 ft	Rame h. Matta
Nominal panel width (ft.)		8 ft	
Nominal picket length (ft.)		4 ft	
Nominal picket thickness (in.)		1 in	
Nominal picket width (in.)		3 in	

Details

Color Family	White
Color/Finish	Cedar
Contact Type Allowed	Above Ground
Features	Paintable, Stainable
Fencing Installation Type	Surface Mounted
Fencing Product Type	Wood Fence Panels
Includes	No Additional Items Included

Material	Wood	
Nominal panel thickness (in.)	2.5 in	
Number of pickets for panels	16	
	REVIEWED By Michael Kyne at 12:58 pm, Oct 31, 2023	
Panel Assembly	Assembled Panel	
Panel Design	Spaced APPROVED	
Panel Top Shape	Flat Montgomery County Historic Preservation Commission	
Picket Top Style	Historic Preservation Commission	
Product Weight (lb.)	65 lb RAMATIA	
Recommended Fastener	65 lb Screws	
Structure Type	Temporary	

Warranty / Certifications

Manufacturer Warranty	see store for details
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Questions & Answers

3 Questions

Customer Reviews

4 out of 5 $\star \star \star \star \star$ (9)

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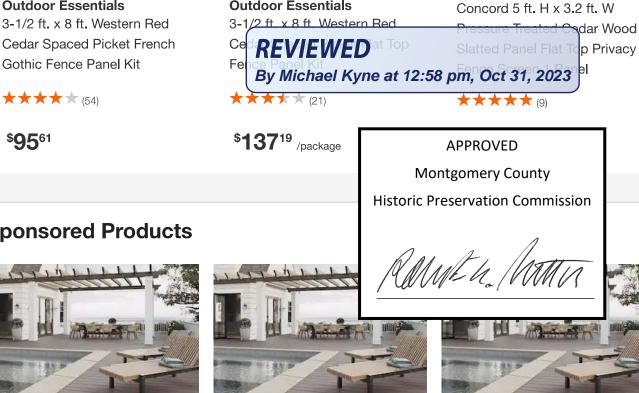
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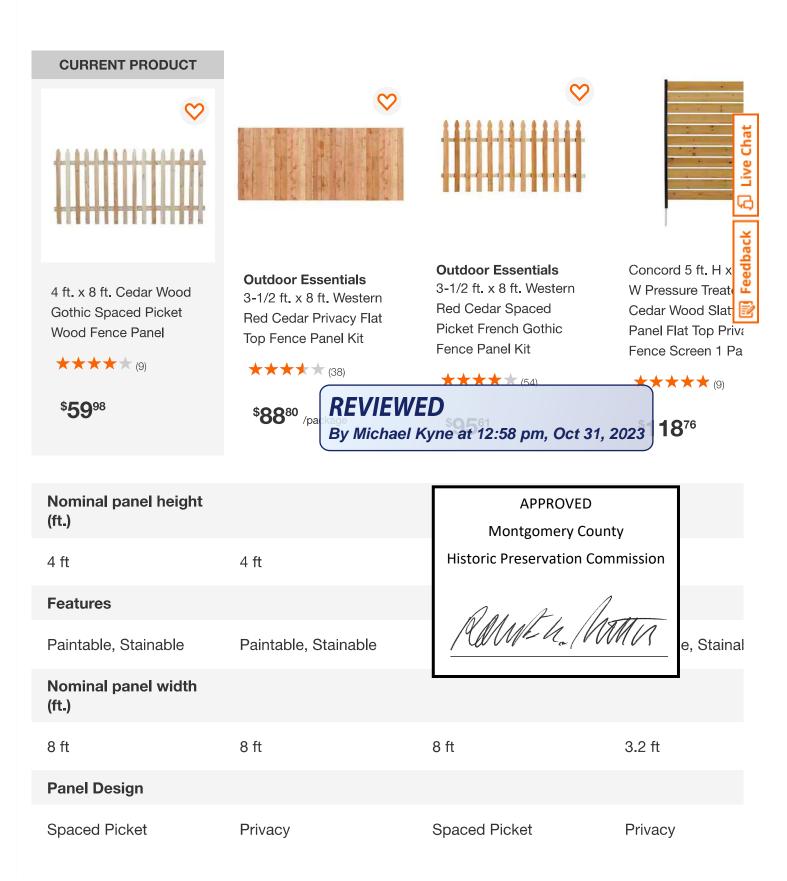
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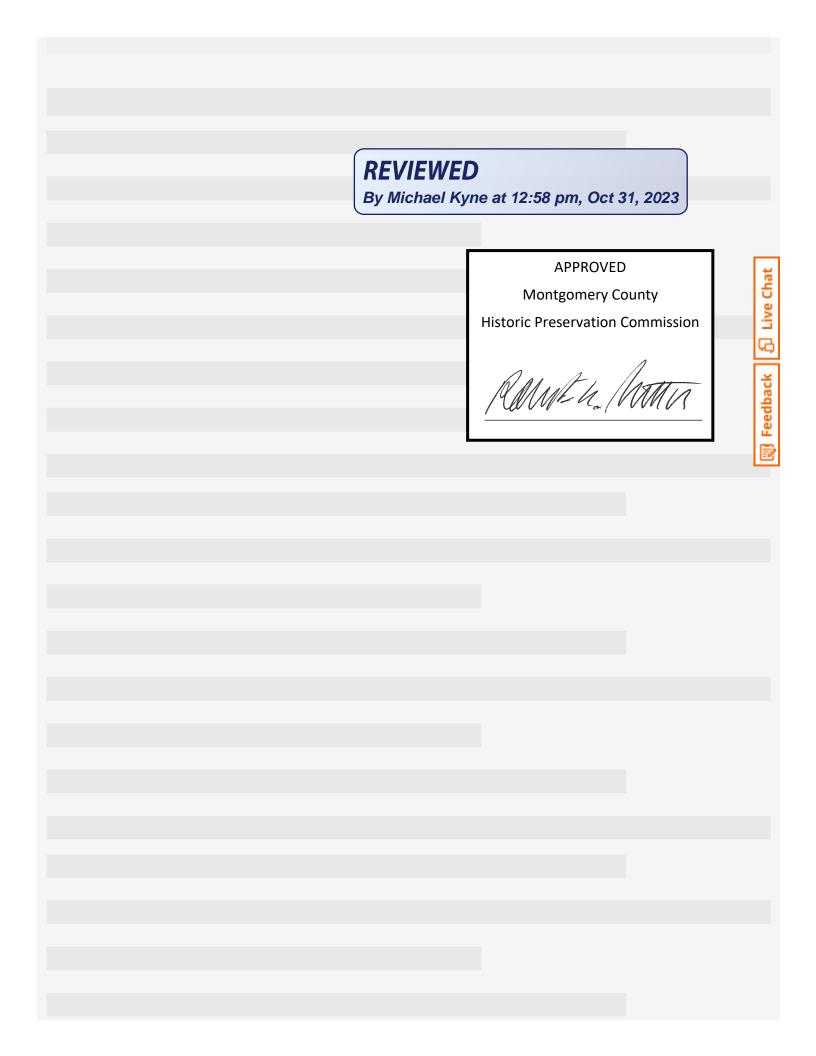
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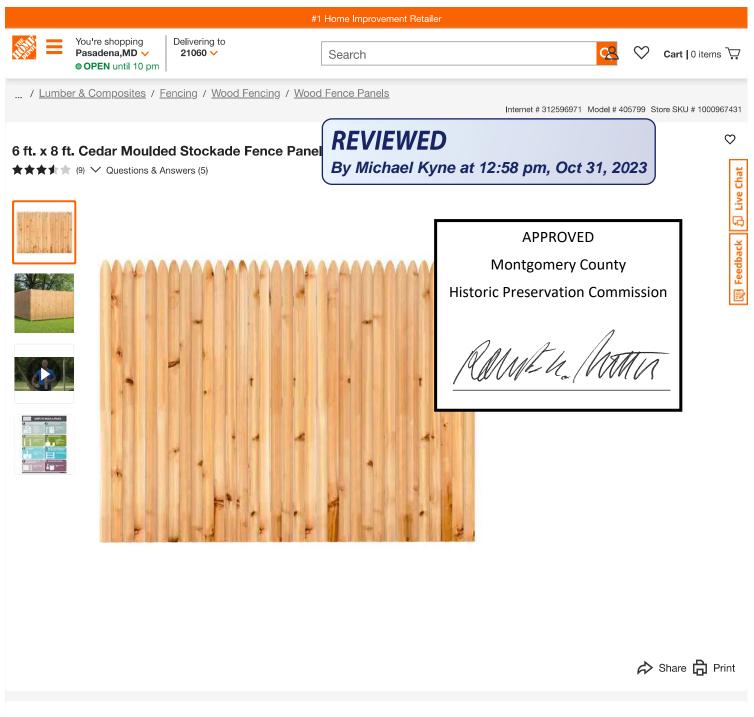
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What to Expect (i)	DEVIEWE	D	
	REVIEWED By Michael Kyne at 12:58 pm, Oct 31, 2023		
- 1 + Add to Cart	By michael N	yne at 12.30 pm, Oct 31, 2023	允 Live Chat
Product Details		APPROVED Montgomery County	> <
Specifications		Historic Preservation Commission	
Dimensions		Rame ha Mother	
Actual backer rail length (in.)	96 in		
Actual backer rail thickness (in.)	1.5 in		
Actual backer rail width (in.)	2 . 5 in		
Actual panel height (in.)	72 in		
Actual panel thickness (in.)	2 . 125 in		
Actual panel width (in.)	96 in		
Actual Picket Length (in.)	72 in		
Actual picket thickness (in.)	0.688 in		
Actual picket width (in.)	2.875 in		
Nominal backer rail length (in.)	96 in		
Nominal backer rail thickness (in.)	2 in		
Nominal backer rail width (in.)	3 in		
Nominal panel height (ft.)	6 ft		
Nominal panel width (ft.)	8 ft		
Nominal picket length (ft.)	6 ft		
Nominal picket thickness (in.)	1 in		
Nominal picket width (in.)	3 in		

Details

Color Family	Brown
Color/Finish	Wood

Contact Type Allowed	Above Ground
Features	Paintable, Stainable
Fencing Installation Type	No Dig
Fencing Product Type	Wood Fence Panels
Includes	
	By Michael Kyne at 12:58 pm Oct 31 2023
Nominal panel thickness (in.)	2.125 in
Number of pickets for panels	33
Number of rails for panels	3 APPROVED
Panel Assembly	3 Assembled I Montgomery County
Panel Design	Privacy Historic Preservation Commission
Panel Top Shape	Flat
Picket Top Style	French Goth MME Un MMIN
Product Weight (lb.)	67 lb
Recommended Fastener	Nails
Structure Type	Ornamental, Permanent
Warranty / Certifications	
Manufacturer Warranty	N/A
How can we improve our product information? Provide feedback.	

Questions & Answers

5 Questions

Customer Reviews

3.6 out of 5 $\star \star \star \star \star$ (9)

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