

HISTORIC PRESERVATION COMMISSION

Marc Elrich
County Executive
Chair

Date: March 3, 2025

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 # 1071486 – Building alterations for ADA accessibility improvements,

tree removals, and other alterations

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was **approved with two (2) conditions** at the November 13, 2024 HPC meeting:

- 1. The applicant must submit shop drawings for all new windows and storm windows, including installation details, in elevation, section, and plan.
- 2. The applicant must submit ADA door hardware specifications.

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: Montgomery Parks; Eileen Emmett, Agent.

Address: 6700 Needwood Road, Derwood

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.



Written Description of Project—Needwood Mansion House and Site Improvements, Resource #22/35 October 23,2024

1a. Description of existing structure, environmental setting, including their historical features and significance:

Environmental Setting: Needwood Mansion resides within an 11.12-acre Montgomery Parks sub-park called Needwood Mansion. It is part of a 234.36-acre historic environmental setting that also includes the abutting Needwood Golf course within Rock Creek Regional Park.

The sub-park surrounding the mansion includes these contributing outbuildings: a two-story stone Dairy that may have been a slave quarters upstairs and a one-story log shed that is now a Garage. Other noncontributing structures include a wood privy structure, a 1-1/2 story Dutch-gabled shed, a portable storage shed, and a pavilion shelter used for archaeology camp programs.

History: The original Needwood land patent of 1,000 acres was granted to John Cooke in 1758. It became part of a prosperous farm established on the site by his granddaughter, Harriet Cooke Robertson and her husband, William. Their son, William George Robertson, named the farm Sunnyside and built the existing brick structure shortly before his death from lightning at the outbreak of the civil war. The George Washington Columbus Beall family owned the property from 1881 to 1948. Needwood became part of Rock Creek Regional Park in 1962 and became a designated historic resource in the mid 1980's, individual Resource #22/35 on the Montgomery County Master Plan for Historic Preservation. For many years, the Mansion was the primary office location for Montgomery Parks Historian Michael F. Dwyer.

Exterior Description: The late-Federal house is three stories. The main center brick block was completed in 1856 and has the main historic entry door. The two-story, east frame block was added in 1913 and the two-story, west brick block was added in 1958. The entire building has slate roofing. The rear, south side of the house has a 10-ft deep x 72-ft long, wood frame screen porch with high ceiling. It extends the full length of the middle and east blocks and is subdivided into two asymmetrical sections. The porch has three stairs: a wood stair parallel to the east wall, a perpendicular masonry stair at the middle of the south elevation and a perpendicular masonry stair on the west.

The north and west elevations of the building have several large hollies and herbaceous shrubs. There is one large multi-trunk Leland Cypress at the northeast front corner of the house. A large asphalt parking lot to the east has 22 parking spaces and a trail entrance to the surrounding park. There are two known, uninvestigated archaeology areas to the east of the house. The first is approximately 10-feet east of the east block, where a "15-foot square one-story detached log kitchen" was once located. The other is at the entrance to the parking lot, to the right (south) as one drives in. It's the approximate location of a slave quarter. There is one known, uninvestigated archaeology area approximately 10-ft to the south of the rear screened porch, where the historical well is located. An archaeological monitor will be required to be on-site during any ground disturbing activity or in archaeologically sensitive areas, including removal of large plants, grading, etc.

Occupancy: Needwood Mansion is occupied by staff and volunteers of the Cultural Resources Stewardship Section, a group under the Park Planning and Stewardship Division of Montgomery Parks. Six career and one seasonal staff work in the building, including archaeologists, historians, cultural resource managers and numerous archaeology volunteers. The basement level houses the Montgomery

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Parks historical archives. The first floor is used for sorting and cataloging of archival materials and public meetings, the second floor is used for staff offices, and the third floor has storage. The front door to the house is rarely used. Staff and visitor enter through the rear frame porch into the main north-south center hall.

The ancillary buildings are used for programs and storage. Some ground areas are used for archaeology summer camp programs and camp participants also meet in the pavilion shelter.

1b. General description of the project and its effect on the resource.

Project Description: There are two parts to the work: Mansion Improvements and Site Improvements.

Mansion Improvements are being designed by Michael Graves Architect, a consultant to Montgomery Parks. Ninety percent (90%) completion is being submitted for Approval. The work will provide grading and landscape alterations, including the removal of shrubs and trees, to reduce water infiltration into the basement. New perimeter drainage will collect and transfer roof and ground water away from the foundation of the building. The work will update and repair the building envelope, primarily to improve climate control for occupants and archaeological and artifact archives. It will also repair and reconfigure specific second floor rooms to provide space for additional staff. Individual window AC units will be removed, and central air-conditioning will be added throughout. A new dehumidification system will be installed in the basement for the archival storage. The work will include window repairs, storm window repairs, window replacement, alterations at entrance doors to provide ADA access, miscellaneous existing wood frame and screen repairs at rear porch and a ramp inside the porch to transition from the porch floor to the main first floor. The east stair will be replaced with a code-compliant wood stair. A single, concrete, condensing unit pad with fence enclosure will be added on the west side of the house.

General in-kind repairs include the following: Repoint selective masonry, clean and selective removal of biological growth from facades, seal open penetrations in brick, restore selective wood windows and frames, repair steel windows, replace cracked window glazing, remove mulch at windows, repair selective wood siding, repair house doors to airtight and paint, repair porch screen doors; repair selective areas of porch screens, flooring, and wood trim. An add-alternate bid item includes making select wood windows operable.

Site Improvements are new work being completed by Montgomery Parks, Park Development Division Staff, and are packaged within the MGA submission because the complete set will be submitted to the Montgomery County Department of Permitting Services. This work includes landscape alterations that provide an ADA-accessible route to the house: one accessible parking space, an access aisle, and a path from parking to the main rear entrance of the porch. A portable toilet pad is indicated as a future phase improvement. There are two parts to the overall accessible route:

- 1. Driveway Crossing Path (East Section): This crosses both drive aisles surrounding the tree island and connects to the proposed parking area between the Dutch-gabled shed (non-contributing) and the existing asphalt parking lot. It provides an on-grade, 5-ft wide concrete path less than 5% slope. Overall, it rises in elevation approximately 3-ft over approximately 86-feet.
- 2. Path from Driveway to House: (West Section): This traverses a 7.5-ft elevation rise from the west edge of the driveway (El. 412.50) to the house's porch door entrance (generally El. 420.0). This section consists of several parts w

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- a. Initial on-grade concrete path, < 5% slope, 5-ft wide
- b. Basement areaway landing abutting relocated concrete steps down to basement entrance and replacement east porch, wood entrance stair.
- c. 1st on-grade concrete ramp, < 8% slope, 5-ft wide (4-ft between handrails), with three-rail handrails both sides
- d. Middle landing
- e. 2nd on-grade concrete ramp, < 8% slope, 5-ft wide, (4-ft between handrails) with three-rail handrails both sides
- f. West landing
- g. Raised wood ramp, parallel to porch, < 8% slope, with guardrails both sides comprised of painted wood posts/metal mesh infill and metal handrails (4-ft wide between handrails).
- h. Porch landing, with perimeter guardrail comprised of painted wood posts/metal mesh infill and metal handrails.
- i. Final ramp inside the porch transitions additional 6-inches to the finished floor of the house (El. 420.8).

Refer to Attachment C for the Work Items List

Conclusion:

Before advancing the documents to 95% building permit submission, when we expect to request the HAWP stamp, Parks is seeking consultation from Historic Preservation Commissioners to confirm the mansion and site improvement plans are acceptable.

All work will be completed according to the *Secretary of the Interior's Standards for Rehabilitation* and according to the attached plans. There will be no adverse effect to the house or grounds. We intend to maintain the integrity of the location, design, setting, materials, workmanship, feeling and association.

Effect on Environmental Setting: The project will be limited to the building envelope, perimeter landscaping, and existing driveway east of the house; there is no adverse effect to the environmental setting.

Attachments:

- A. HAWP Application
- B. Written Description of the Project
- C. Work Items List
- D. Photographs
- E. Address of Adjacent and Confronting Property Owners
- F. Tree Survey
- G. Plans
 - 1. Overall Site Plan
 - 2. South Elevation with Ramps
 - 3. 90% Drawing Excerpts (Markup of Elevations and Plans, corresponding to Work Items List)
 - 4. 90% Design Documents (Compiled drawings for all disciplines: civil, landscape, landscape architectural, architectural, structural, MEP)
- H. Cut Sheets (Wall Vent Cap and Exterior Light Fixture)
- I. Specification Excepts (Hardware)
- J. 90% Specifications



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Description of Current Condition	Proposed Work					
Work Item #1 - Accessibility	Control ADA consider and in a consideration and in the form and in the three considerations.					
The house and site do not meet ADA-accessibility requirements for parking, path grading or access into the house.	Create ADA-accessible parking area and paths from parking to the main (rear) screen porch entrance to the house. This requires new paths less than 5% slope and new ramps less than 8% slope on the rear of the hous Remove one shrub where parking space is proposed. See Civil and					
	Landscape Dwgs.					
Work Item #2 - Signage	T					
No existing site signage for parking or accessibility	Install ADA parking signage. Install ADA-directional signage at points along the ADA-path of travel to direct visitors to the main accessible entrance. Signs are required at each change of direction in the path. See Civil and Landscape Dwgs.					
Work Item #3- Vegetation						
Trees and shrubs are overgrown and too close to the house creating a wet	Remove all trees and vegetation on the west, north and east sides of the					
foundation wall and biological growth on the façade.	house. See Civil Dwgs.					
Work Item #4 - Perimeter Grading						
Perimeter grading does not provide positive drainage away from the	Regrade to provide positive drainage away from the building. Regrade to					
foundation.	provide accessbile paths and parking area. See Civil Dwgs.					
Work Item #5 - Foundation Drainage	-					
Downspouts do not adequately shed roof water away from the building.	Relocate specified downspouts and add splashblocks as needed. Connect					
Evidence of water infiltration and damage is visible on interior side of	specified downspouts to new underground drainage system around the					
basement walls.	building perimeter. Outfall underground drainage system in two locates					
	northeast of the entrance driveway and south of existing shelter. See Civil					
	Dwgs.					
Work Item #6 - Rear Paths, Stairs and Grading	T					
The house is entered via a wood stair on the east side of the porch and a masonry stair on the south side of the porch. Neither stair meets code. The concrete paths to reach the stairs are not ADA-compliant	Remove paths and stairs. Replace with new wood stair on east and ramp system the length of the porch to reach the porch entry elevation. The work requires regrading to achieve ADA-compliant slopes. It also requires					
	reconstructing concrete stairs to the Basement Entry Landing and converting four concrete risers to two concrete risers because the new, adjacent Areaway Landing will have a lower elevation to meet the elevations of the east-west paths. The ramps are proposed as a combination of on-grade concrete paths with 3-rail metal railings and a raised wood ramp with guardrail. See Civil and Landscape Dwgs.					
Work Item #7 - On Grade 3-Rail Ramp Handrails and Stair Handrails						
No existing condition.	The project proposes to use the Parks Standard Ramp Railing Details for					
	metal rails installed in concrete surfaces. Refer to Landscape Drawing L- 009. For conrete stair railings, the project proposes to use the Parks Standard Concrete Stair Handrail Details. See Landscape Dwgs.					
Work Item #8 - Raised Ramp	,I					
No existing condition.	A wood ramp raised above the ground is proposed for the ramp segment					
	parallel to the porch. The ramp will have painted wood posts extending to grade. On the top of the ramp, a metal mesh guardrail with metal railings					
IEWED	attached will infill between posts. Below the ramp, painted lattice,					
	similiar to lattice at the existing porch basement wall, will infill between					
ra DiPasquale at 3:13 pm, Mar 03, 2025	the posts. The east end of the raised ramp will have a gate for access					
	under the ramp. The ramp is separated from the porch by several inches to					
	provide a gap between the wood edge of the porch floor and the existing					
APPROVED	brick piers. To close the gap at the porch floor landing, a continuous					
Montgomery County	extruded aluminum cover plate, referred to as a metal floor cover in the					
	drawings, will be attached on one side to the ramp landing and have the					
Historic Preservation Commission	capacity to slide over the porch floor edge as well as align with the porch					
Kan Bulit	door's ADA threshold. See Landscape Dwgs.					
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Needwood Mansion Work Items Page 1 of 3.

The existing east stair does not meet code and is structurally un	For egress purposes, a new, code-compliant wood stair will be provided from the porch landing to the new concrete areaway landing. Code requires the porch door to swing outward on the landing and the stair width to be resized to 3'-8" between handrails and risers changed to 7" maximum. The materials and finishes of the guardrails and railings will match the raised ramp design. Like the raised ramp, the structural suppo posts will extent to footings at grade and be infilled with lattice on the eside, same as the existing stair condition. A lattice gate is proposed beneath the landing, on the north, similar to the exisitng condition to provide storage access under the stair. To avoid interferring with the nestair two downspouts need to be shifted: 1) the gutter and downspout at the SW corner of the porch needs to be relocated around the corner and the downspout on the east elevation at the stair landing needs to moved north 12-inches. See Arch. Dwgs.
Work Item #10 - Porch Foundation Wall Openings	
The porch foundation behind the main center brick block consi- wing walls that extend south from the house to support the po- walls are expressed as brick piers on the south edge of the porch between piers, existing lattice panels hide the crawl space behind	ch. The section of brick and install a steel lintel above the opening. The purpose on and, in the opening is to allow future maintenance access to inspect the lattice
Work Item #11 - Path of Travel Lighting at Screen Porch	
The existing interior lighting of the porch does not provide suffilevels for the outdoor path of travel.	New surface-mounted light fixtures will be attached to the wood porch pier trim to provide adequate lighting on the ramp. See Architectural Dwgs. See Cut Sheet.
Work Item #12 - Relocate Light Pole and Electrical Hatch	[2.00.000
The light pole and associated hatch are located within the grass	y driveway The accessible path will conflict with the existing locations and are
island.	proposed to be relocated next to a new path landing. See Civil Dwgs.
Work Item 13 - Install Lead-coated Copper Chimney Cap (Eleva 12)	ions Note
The Chimneys are not capped and are not in use permitting mo wildlife infiltration.	Install new lead-coated copper chimney cap to fit over existing chimney locations indicated. Cap will permit ventilation of chimney. See Architectural Dwgs.
Work Item 14 - Install New Wood Window to Match Existing A Basement Window (Elevations Note 6)	
Existing window is missing.	Install new wood window to match existing window directly to the south
Work Item 15 - Install New Wood Window to Match Existing 3	See Architectural Dwgs.
Windows (Elevations Note 14)	411001
Third floor window is missing and currently infilled with plywoo	d. Install new wood window to match existing third floor windows. See Architectural Dwgs.
Work Item #16 - Install New Metal Operable Storm Window as Screen (Elevations Note 16)	d Insect
Storm window is missing.	Install new operable metal storm window with insect screen. See Architectural Dwgs.
Work Item #17 - Replace Steel Window Well with New Note 11)	Elevations
Existing steel window wells are in good condition but will be re facilitate perimeter drainage excavation.	noved to Replace steel window well with new to match existing size and configuration. See Architectural Dwgs.
Work Item #18 - Wall Vents (Elevations Note 10)	
Existing and proposed restrooms require exhaust ventilation th	
currently exist. New mechanical equipment requires exhaust fi basement	middle block, both through brick. Two vents are shwon on the South
	middle block, both through brick. Two vents are shwon on the South Elevation, one at the first floor on the west block, and one on the 2nd floe east block frame wall. Install four additional wall vents on West Elevation for mechanical equipment exhaust. See Architectural Dwgs. See Cut

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Work Item #19 - Exterior House Door (Rear Porch Entry)

The main rear entrance to the house is comprised of two in-swinging wood doors and one out-swinging wood screen door. The door hardware is not ADA-compliant.

Remove screen door. Provide new ADA-complaint single-leaf out-swinging door with hardware to meet code requirements. Single-leaf constructed from existing in-swinging doors. Provide new ADA-compliant door hardware. See Architectural Dwgs. See Specifications.

Work Item #20 - Screen Porch Doors Remove, Salvage, Repair and New

The existing screen porch and basement screen doors are in poor condition but the wood itself is solid. The south door does not meet ADA minimum width requirements.

Reused and salvaged screen doors will be repaired. However, there are areas where epoxy or wood filler repair are required. The east porch door (114) will be repaired and flipped to comply with egress requirements and a closer will be added. The west porch door (112B) will be removed. The south porch door will be salvaged, repaired and reinstalled as the new west porch door with new closer. A new, code-compliant outswinging door (112A) with closer at the porch entry will be provided. The main house screen door will be salvaged. The Wet Processing Room and Basement screen doors will remain unchanged. See Architectural Dwgs.

Work Item #21 - Reconfigure Porch Screen Wall, Old Door Location (Arch. Plan Note 15)

When the existing south masonry stairs are removed, the existing screen porch door framing will be obsolete.

The project proposes to salvage the door. The remaining screen framing and trim material will be repaired with salvaged material to two full screen panels. See Architectural Dwgs.

Work Item #22 - Reconfigure Porch Screen Wall, New Door Location

The existing screen wall bay has three screen panel sections.

Three sections will remain, but the project will provide a new door in the east panel. Door framing will be constructed from salvaged trim materials to match the existing conditions. See Architectural Dwgs.

Work Item #23 - Condensing Unit Pad and Equipment Enclosure

No existing exterior mechanical equipment.

The new mechanical system requires a total of six units, each one approx. 16" x 42" x 4'-4" tall. They are grouped together on the west side of the house, on one concrete pad 16'-6" wide and 13'-4" long. The pad is 18" from the house to avoid conflict with the underground drainage system. A wood slat fence enclosure 4'-9" tall is provided to screen the equipment. Even though the proposed fence has slats, and the enclosed area is open above, a larger pad is needed to maintain free air space around the units. If a chain-link fence or lattice structure was used, then the pad size could be reduced. However, those options would likely not hide the units visually. If the concrete pad is *not* enclosed, then the pad would be significantly smaller. See Civil Dwgs.

Work Item #24 - Porch Lattice Panels

The crawlspace under the porch is hidden by framed, painted, lattice panels attached to brick piers that support the porch. The bay where the existing south masonry stair is located does not have a lattice panel. For access to the individual crawl spaces, the lattice panels are removable (unscrewed) from the outside.

When the masonry stair is removed, the project proposes to fill the stair bay with a new lattice panel to match the others in size, material and color. Since the ramp will block five panel bays, their screws will be relocated so the panels can be detached from inside the crawlspace. See Landscape Dwgs.

Work Item #25 - Wood Ramp Inside Porch

The existing condition requires a 10-inch step up into the main entrance of the house. It is not ADA-compliant.

Install new wood landing with two wood steps to the west and a wood ramp to the east. Install ADA-compliant 3-rail railings. See Architectural Dwgs.

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By Laura DiPasquale at 3:13 pm, Mar 03, 2025

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Needwood Mansion Work Items Page 3 of 3.

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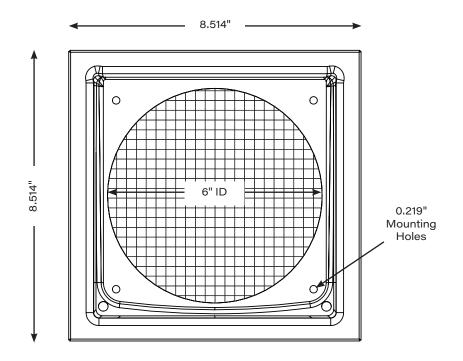
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Technical Product Specifications



Damper	0.D. 5.95"
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6WVB	Brown
6WVK	Black

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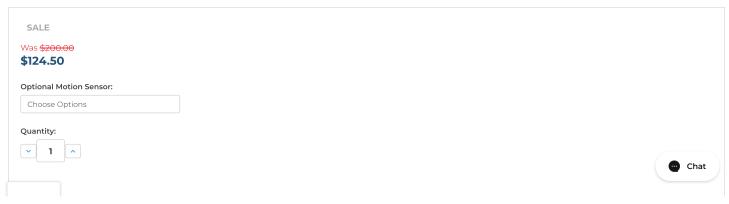
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By Laura DiPasquale at 3:13 pm, Mar 03, 2025

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HISTORIC BACKGROUND

NEEDWOOD MANSION IS A MONTGOMERY PARKS, MARYLAND NATIONAL CAPITAL PARK AND PLANNING (M-NCPPC) OWNE HISTORIC HOUSE LOCATED AT 6700 NEEDWOOD ROAD, DERWOOD, MD 20855. CONSTRUCTED IN THREE DISTINCT PHASE

GENERAL NOTES

- ALL WORK SHALL COMPLY WITH ALL FEDERAL, STATE AND LOCAL LAWS, ORDINANCES, RULES, REGULATIONS
- DO NOT SCALE DRAWINGS
- OTHERWISE NOTED. ALL DIMENSIONS MARKED "HOLD" OR "CLEAR" SHALL BE GIVEN PRIORITY
- REQUIREMENTS OF THE AUTHORITIES HAVING JURISDICTION.
- CONTRACTOR TO VERIFY THAT ALL EXISTING RATED WALLS (INCLUDING PENETRATIONS) WERE CONSTRUCTE FLOORS TO MAINTAIN AN APPLICABLE FIRE RATING AND/OR SMOKE BARRIER
- ABBREVIATIONS THROUGHOUT THE PLANS ARE THOSE IN COMMON USE. IF THE MEANING OF AN ABBREVIATION IS LINCLEAR NOTIFY THE M-NCPPC FOR CLARIFICATION
- CARRIERS WITHIN WALLS AND CEILINGS AS REQUIRED TO SUPPORT ITEMS TO BE ATTACHED OR HUNG FROM WALLS OR CEILINGS TO MAKE THE WORK COMPLETE.
- PROVIDE SEALANT AT ALL FIXTURES AND CHANGE IN MATERIAL TYPICAL ALL WORK SHALL BE DONE IN A WORKMAN LIKE MANNER AND IN CONFORMANCE WITH MANUFACTURER'S
- INSTALLATION AND GUARANTEE REQUIREMENTS.
- PROVIDE SAMPLES OF ALL FINISHES FOR APPROVAL PRIOR TO ORDERING OR INSTALLATION. ALL ITEMS, EQUIPMENT, APPLIANCES, AND APPARATUS SHALL REMAIN THE PROPERTY OF THE M-NCPPC. VERIFY NOT DISPOSE OF ANY ITEMS WITHOUT CONFIRMATION.
- TO ACCOMMODATE NEW CONSTRUCTION. ANY SURFACES DISTURBED BY REMOVAL ARE TO BE RET LIKE-NEW CONDITION WITH NEW MATERIAL TO MATCH SURROUNDING SURFACES.
- REFER TO M-NCPPC CONSTRUCTION GENERAL CONDITIONS CONTRACT DOCUMENT FOR ADDITIONAL
- "TYPICAL" OR "TYP." SHALL MEAN THAT THE CONDITION IS REPRESENTATIVE FOR SIMILAR CONDITIONS
- THE CONTRACTOR SHALL VERIFY THAT DRAWINGS ARE THE LATEST ISSUE PRIOR TO COMMENCING BIDDING OR
- THE CONTRACTOR SHALL APPLY, INSTALL, CONNECT, ERECT, CLEAN AND/OR CONDITION MANUFACTURED ARTICLES, MATERIALS, AND/OR EQUIPMENT PER MANUFACTURER'S INSTRUCTIONS, IN A CASE OF CONFLICT WRITTEN CLARIFICATION FROM THE ARCHITECT BEFORE PROCEEDING.
- IMMEDIATELY PRIOR TO THE OWNER'S OCCUPANCY. THE CONTRACTOR SHALL CLEAN ALL SURFACES OF DUST DEBRIS, LOOSE CONSTRUCTION MATERIAL AND EQUIPMENT, AND LEAVE ALL FLOORS VACUUMED CLEAN. REMAINING CONSTRUCTION MATERIAL AND EQUIPMENT. IF ANY, SHALL BE MOVED AND TEMPORARILY SECURED
- THE CONTRACTOR SHALL FILE, OBTAIN, AND PAY FOR ALL FEES FOR TRADES PERMITS REQUIRED BY THE MONTGOMERY COUNTY DEPARTMENT OF PERMITTING SERVICES, WHERE REQUIRED, AND FINAL WRITE-OFFS FOR PROJECT COMPLETION. COPIES OF ALL TRANSACTIONS ARE TO BE FORWARDED TO THE OWNER THE CONTRACTOR SHALL EXECUTE ALL INSPECTIONS NECESSARY TO OBTAIN A CERTIFICATE OF OCCUPANCY ALL DIMENSIONS, NOTES, FINISHES, AND FIXTURES SHOW ON TYPICAL FLOOR PLANS, SECTIONS, OR DETAILS SHALL APPLY TO ALL SIMILAR OR OPPOSITE HAND PLANS, SECTIONS OR DETAILS.

PARCEL DATA

DISTRICT: 04 MAP: GS42

BLOCK: N/A

ARCHITECT

410.290.9680

MICHAEL GRAVES

Baltimore, MD 21202

SUBDIVISION: 0001

PROJECT TEAM LIST

OWNER M-NCPPC, MONTGOMERY PARKS, PARK DEVELOPMENT

DIVISION 2425 Reedie Drive, 11th Floor Wheaton, MD 20902 301.495.2535

STRUCTURAL ENGINEER MCC=1200AE

210 N Lee Street, Suite 210 Alexandria, VA 22314 703.350.4151

> **MICHAEL GRAVES**

BALTIMORE, MD 233 E. Redwood Street, 12th Floor Baltimore, MD 21202 T 410 290 9680 MICHAELGRAVES.COM

MEP ENGINEER ALBAN ENGINEERING, INC. 303 International Circle, Suite 450 Hunt Valley, MD 21030 410.842.6411

233 E. Redwood Street, 12th Floor

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The Maryland-National Capital Park and Planning Commission

Historic Needwood Mansion

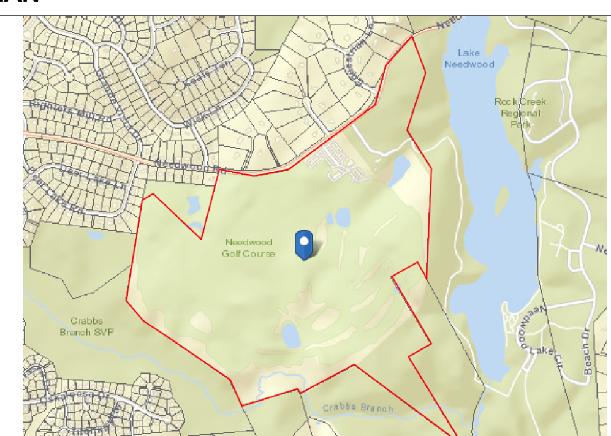
Building and Site Improvements

ROCK CREEK REGIONAL PARK 6700 NEEDWOOD ROAD DERWOOD, MD 20855 Park Code: N06-B01

BUILDING PERMIT

02/21/2025

SITE PLAN



ADA COMPLIANCE CERTIFICATION

The undersigned does hereby certify that this project has been designed in accordance with the current ADA Standards for Accessible Design and all applicable local, State and Federal requirements.

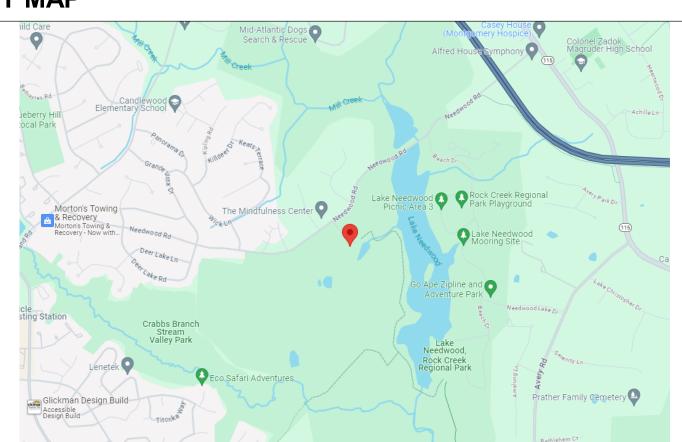
Registered Professional Printed Name

Signature

Date

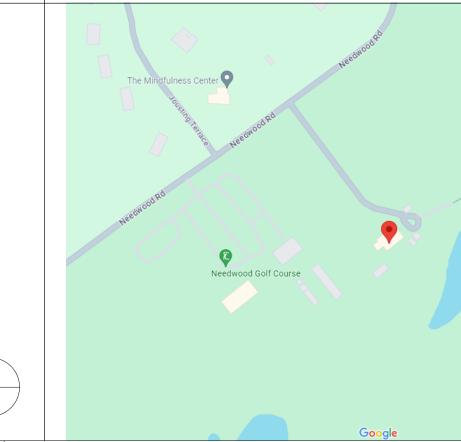
BUILDING IMAGE

VICINITY MAP



SUBMISSION / REVISION

LOCATION MAP



I certify that these documents were prepared or approved by me, and that I am a duly licensed professional

EXPIRATION DATE:

architect under the laws under of the State of Maryland.

09/04/2026





The Maryland-National Capital Park and Planning Commission

Montgomery County Department of Parks 2425 Reedie Drive Wheaton, Maryland 20902 (301) 495-2535

COVER SHEET

SCALE: As Shown

02/21/2025 BUILDING PERMIT HISTORIC NEEDWOOD MANSION

Building and Site Improvements 6700 NEEDWOOD ROAD DERWOOD, MD 20855 GA0.00

DWG.#

REVIEWED APPROVED Montgomery County Historic Preservation Commission Kare Bulit

DRAWING INDEX APPROVED ORIG ISSUE DWG. # NAME SHEETS By Laura DiPasquale at 1:45 pm, Mar 03, 2025 VER SHEET 2024.11.15 2024.11.15 PROJECT INFORMATION: 2 CIVIL GENERAL 2024.10.23 SITE PLAN DEMO 2024.10.23 SITE PLAN PROPOSED 2024.10.23 SITE DETAILS 2024.10.23 SITE DETAILS 2024.10.23 STANDARD DETAILS 2024.10.23 CIVIL: 6 LANDSCAPE LANDSCAPE GENERAL 2024.10.23 2024.10.23 ON GRADE DEMO PLANS ON GRADE RAMP PLANS 2024.10.23 RAISED RAMP PLAN & DETAILS 2024.10.23 RAMP ELEVATION 2024.10.23 RAISED RAMP SECTION & ELEVATIONS 2024.10.23 SECTIONS & DETAILS 2024.10.23 RAISED RAMP SECTIONS & DETAILS 2024.10.23 RAMP DETAILS 2024.10.23 FENCE & GATE DETAILS 2024.10.23 L-010 STANDARD DETAILS 2024.10.23 LANDSCAPE: 11 LANDSCAPE STRUCTURAL LS-001 RAMP GENERAL NOTES 2024.11.15 RAMP FOUNDATION PLAN 2024.11.15 LS-102 LEVEL 1 FRAMING PLAN 2024.11.15 LS-300 SECTIONS & DETAILS 2024.11.15 LS-500 TYPICAL FOUNDATION DETAILS 2024.11.15 LANDSCAPE STRUCTURAL: 5 ARCHITECTURAL INFORMATION GA0.10 LEGENDS (ARCHITECTURAL) 2024.11.15 ARCHITECTURAL INFORMATION: 1 CODE COMPLIANCE GC0.00 PROJECT GENERAL INFORMATION 2024.11.15 CODE COMPLIANCE SERIES INFORMATION 2024.11.15 2024.11.15 CODE COMPLIANCE PLAN- LEVEL 01 CODE COMPLIANCE PLAN- LEVEL 02 2024.11.15 CODE COMPLIANCE PLAN- LEVEL 03 2024.11.15 GC1.U1 CODE COMPLIANCE PLAN- BASEMENT 2024.11.15 CODE COMPLIANCE: 6 ARCHITECTURAL DEMOLITION PLANS DEMOLITION PLAN- LEVEL 01 2024.11.15 DEMOLITION PLAN- LEVEL 02 2024.11.15 AD1.03 DEMOLITION PLAN- LEVEL 03 2024.11.15 DEMOLITION PLAN- BASEMENT 2024.11.15 ARCHITECTURAL DEMOLITION PLANS: 4 ARCHITECTURAL INFORMATION PARTITION TYPES - METAL STUD 2024.11.15 PARTITION DETAILS 2024.11.15 AE6.13 SCHEDULES 2024.11.15 SCHEDULES 2024.11.15 ARCHITECTURAL INFORMATION: 4 ARCHITECTURAL PLANS FLOOR PLAN- LEVEL 01 2024.11.15 2024.11.15 FLOOR PLAN- LEVEL 02 FLOOR PLAN- LEVEL 03 2024.11.15 FLOOR PLAN- BASEMENT 2024.11.15 ARCHITECTURAL PLANS: 4 ARCHITECTURAL ELEVATIONS **ELEVATIONS- EXTERIOR- BUILDING** 2024.11.15 ELEVATIONS- EXTERIOR- BUILDING 2024.11.15 ELEVATIONS- EXTERIOR- BUILDING 2024.11.15 ELEVATIONS- EXTERIOR- BUILDING 2024.11.15 ARCHITECTURAL ELEVATIONS: 4 ARCHITETURAL SECTIONS BUILDING SECTIONS 2024.11.15 **BUILDING SECTIONS** 2024.11.15 ARCHITETURAL SECTIONS: 2 ARCHITECTURAL ENLARGED PLANS ENLARGED PLANS 2024.11.15 ARCHITECTURAL ENLARGED PLANS: 1 ARCHITECTURAL EXTERIOR SECTION DETAILS EXTERIOR SECTION DETAILS 2024.11.15 EXTERIOR DETAILS 2024.11.15 ARCHITECTURAL EXTERIOR SECTION DETAILS: 2 ARCHITECTURAL REFLECTED CEILING PLANS REFLECTED CEILING PLAN- LEVEL 01 2024.11.15 REFLECTED CEILING PLAN- LEVEL 02 2024.11.15 REFLECTED CEILING PLAN- LEVEL 03 2024.11.15 REFLECTED CEILING PLAN- BASEMENT 2024.11.15 ARCHITECTURAL REFLECTED CEILING PLANS: 4 INTERIOR DESIGN FINISH PLANS INTERIOR FINISH PLAN- LEVEL 01 2024.11.15 INTERIOR FINISH PLAN- LEVEL 02 2024.11.15

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DWG.#	NAME	ORIG ISSUE	APPRO\ SHEE
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IN4.52	INTERIOR ELEVATIONS	2024.11.15	
INTERIOR ELEVA		2024.11.10	
INTERIOR SECTI	ON DETAILS		
IN6.13	INTERIOR SECTION DETAILS	2024.11.15	
INTERIOR SECTI	ON DETAILS: 1		
STRUCTURAL			
S-001	GENERAL NOTES	2024.11.15	
S-100	BASEMENT FOUNDATION PLAN	2024.11.15	
S-101	LEVEL 1 FRAMING PLAN	2024.11.15	
S-102	LEVEL 2 FRAMING PLAN	2024.11.15	
S-103	LEVEL 3 FRAMING PLAN	2024.11.15	
S-104	HIGH ROOF FRAMING PLAN	2024.11.15	
S-301	SECTIONS AND DETAILS	2024.11.15	
S-302	MASONRY DETAILS	2024.11.15	
S-303	LINTEL DETAILS	2024.11.15	
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PLUMBING INFO	RMATION		
P0.01	PLUMBING NOTES & LEGEND	2024.11.15	
PLUMBING INFO		1	1
PLUMBING DEMO	OLITION PLANS		
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PD1.01	FLOOR PLAN - LEVEL 1 - DEMO	2024.11.15	
PD1.02	FLOOR PLAN - LEVEL 2 - DEMO	2024.11.15	
PD1.03	FLOOR PLAN - LEVEL 3 - DEMO	2024.11.15	
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P1.01	FLOOR PLAN - LEVEL 1	2024.11.15	
P1.02	FLOOR PLAN - LEVEL 2	2024.11.15	
P1.03	FLOOR PLAN - LEVEL 3	2024.11.15	
P7.01 PLUMBING PLAN	PLUMBING PIPING DETAILS	2024.11.15	
PLUMBING PLAN	13. 3		
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M0.01	MECHANICAL NOTES & LEGEND	2024.11.15	
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MD1.02	FLOOR PLAN - LEVEL 2 - DEMO	2024.11.15	
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DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

GRAVES

Baltimore, MD 212i
T 410 290 9680
MICHAEL GRAVES

BALTIMORE, MD 233 E. Redwood Street, 12th Floor Baltimore, MD 21202 MICHAELGRAVES.COM

DRAWING CHECKED BY: KLG **Submission Name** Initials Date SCHEMATIC DESIGN KLG 2024.01.08 DESIGN DEVELOPMENT (60% CDs) KLG 2024.03.05 CONSTRUCTION DEVELOPMENT (90% NMM 2024.09.16 NMM 2024.11.15 **EXPIRATION DATE: BUILDING PERMIT BUILDING PERMIT** ERZ 2025.01.15 NMM 2025.02.21 **BUILDING PERMIT**

PROFESSIONAL CERTIFICATION: I certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws under of the State of Maryland.

09/04/2026





The Maryland-National Capital Park and Planning Commission

INTERIOR FINISH PLAN- LEVEL 03

INTERIOR FINISH PLAN- BASEMENT

Montgomery County Department of Parks 2425 Reedie Drive Wheaton, Maryland 20902 (301) 495-2535

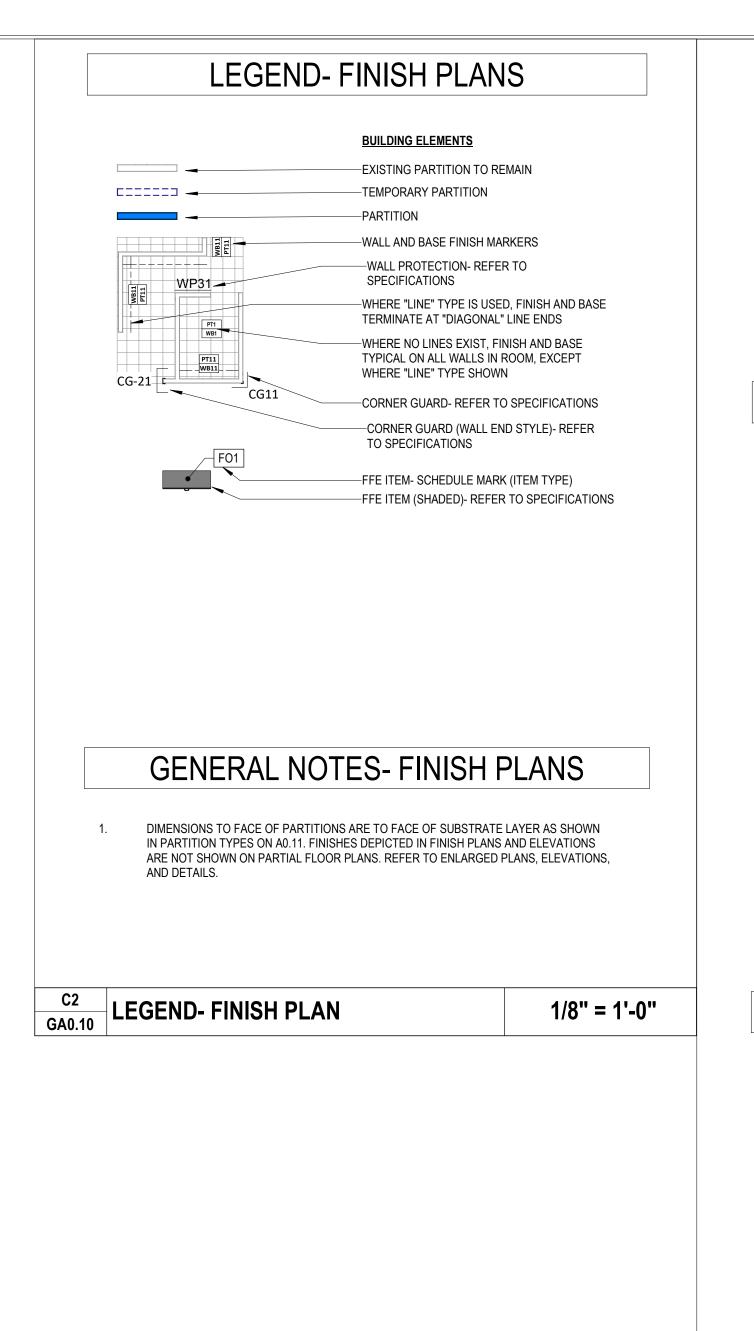
SUBMISSION	I / REVISION	DRAWINGS INDEX
Date	Description	
02/21/	/2025 BUILDING PERMIT	HISTORIC NEEDWOOD MANSION
		Building and Site Improvements
		6700 NEEDWOOD ROAD DERWOOD, MD 20855
		SCALE: As Shown

2024.11.15

2024.11.15

DWG.#

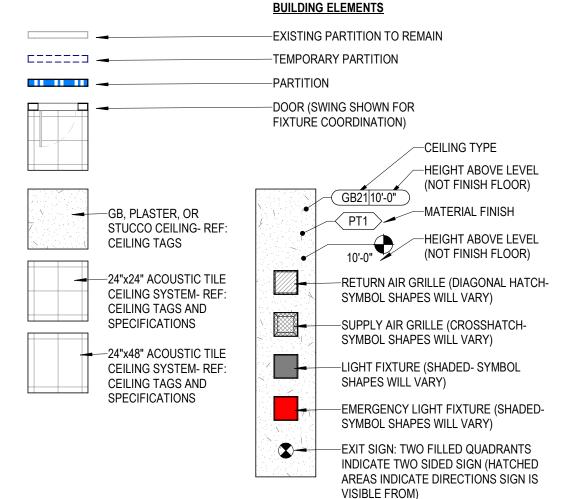
GA0.01





By Laura DiPasquale at 1:45 pm, Mar 03, 2025 APPROVED _____ Montgomery County Historic Preservation Commission Kare Bulit

LEGEND-RCP'S



DIMENSIONS TO FACE OF PARTITIONS ARE TO FACE OF SUBSTRATE LAYER AS SHOWN IN PARTITION TYPES ON A0.11. FINISHES DEPICTED IN FINISH PLANS AND ELEVATIONS ARE NOT SHOWN ON PARTIAL FLOOR PLANS. REFER TO ENLARGED PLANS, ELEVATIONS, AND DETAILS.

GENERAL NOTES-PARTIAL PLANS

-EXISTING PARTITION TO REMAIN

-PARTITION TAG: REFER TO A0.11 AND

-DOOR TAG (SHOWS DOOR NUMBER):

A0.12 FOR MORE INFORMATION

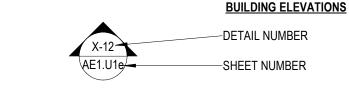
REFER TO DOOR SCHEDULE

-EXISTING SLAB TO REMAIN

TEMPORARY PARTITION

-PARTITION

LEGEND- OVERALL FLOOR PLANS



BUILDING SECTIONS DETAIL NUMBER X-33 AE1.U1e SHEET NUMBER

BUILDING ELEMENTS

-EXISTING PARTITION TO REMAIN TEMPORARY PARTITION -PARTITION

GENERAL NOTES-FLOOR PLANS

- DIMENSIONS TO FACE OF PARTITIONS ARE TO FACE OF SUBSTRATE LAYER AS SHOWN IN PARTITION TYPES ON A0.11. FINISHES DEPICTED IN FINISH PLANS AND ELEVATIONS ARE NOT SHOWN ON OVERALL FLOOR PLANS. REFER TO ENLARGED PLANS, ELEVATIONS, AND
- REFER TO PARTIAL PLANS FOR MORE INFORMATION. OVERALL PLANS ARE INTENDED TO PROVIDE CONTEXT FOR PARTIAL PLANS.
- WHERE WALLS ARE DEMOLISHED, REPAIR FLOOR AND CEILING TO MATCH EXISTING ADJACENT IN PROFILE, SIZE, AND COLOR.

LEGEND- PARTIAL PLANS

1/8" = 1'-0"

LEGEND- FLOOR PLANS

1/8" = 1'-0"

LIGHT FIXTURES, AIR TERMINALS, GRILLES, ELECTRICAL FIXTURES, OUTLETS, DATA RECEPTACLES, AUDIO/VIDEO CONNECTIONS AND MEDICAL GAS FIXTURES SHOWN ARE FOR ARCHITECTURAL COORDINATION AND DIMENSIONAL CONTROL ONLY. REF: MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS AND SPECIFICATIONS

LEGEND- EXTERIOR ELEVATIONS

REPOINTING - SEE NOTE 1

GENERAL NOTES-EXTERIOR

ELEVATIONS

ONCE REPAIRS ARE COMPLETE, PREP, PRIME, AND PAINT ALL EXTERIOR WINDOWS WITH

TWO (2) FINISH COATS. PAINTED WINDOWS TO INCLUDE WINDOWS THAT WERE NOT

IDENTIFY, REPAIR OR REMOVE MISCELLANEOUS FAILING CABLES, SEALANT AND SEMI-

ABANDONED PIPE PENETRATIONS ON EXTERIOR WALLS.

BIOLOGICAL GROWTH - SEE NOTE 3

BIOLOGICAL GROWTH & REPOINTING - SEE NOTE 1 AND 3

GENERAL NOTES-RCP'S

- NOT ALL FIXTURES MAY BE SHOWN ON ARCHTECTURAL ELEVATIONS
- EXISTING LIGHT FIXTURES TO REMAIN UNLESS NOTED OTHERWISE.

DEFINITIONS

DISASSEMBLE: CAREFULLY TAKE APART MATERIALS (OR COMPONENTS) THAT ARE

REMOVE: TAKE AWAY MATERIALS THAT ARE NOT TO BE SALVAGED, AND DISPOSE OF THEM IN A PROPER AND LEGAL MANNER.

REFINISH: MAKE SURFACE REPAIRS AND APPLY A NEW PERMANENT FINISH.

REFURBISH: REPAIR SURFACE AND FUNCTIONALITY OF ITEM TO ASSURE PERMANENT INTEGRITY, OPERATION AND FINISH APPEARANCE.

REPLACE: REMOVE MATERIAL OR ITEM AND DISPOSE OF IN A PROPER AND LEGAL MANNER. MANUFACTURER REPLACEMENT THAT MATCHES THE EXISTING IN KIND.

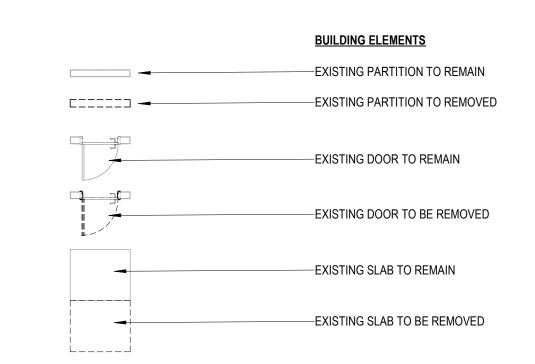
REPAIR: FIX OR MEND EXISTING TO ASSURE PERMANENT INTEGRITY, OPERATION, AND FINISH APPEARANCE.

RESTORE: REMOVE FINISHES AS NECESSARY, AS WELL AS MATERIAL DAMAGE, IF ANY. MAKE REPAIRS TO BASE MATERIALS AND REFINISH MATERIAL.

SALVAGE: RETAIN MATERIAL OR ITEM FOR REPAIR AND REINSTALLATION IN PLACE.

TME: TO MATCH EXISTING IN LIKE/KIND MATERIAL, FINISH AND COLOR

LEGEND- DEMOLITION PLANS



HISTORICAL NOTES

AN ARCHEOLOGICAL MONITOR WILL BE REQUIRED TO BE ON-SITE DURING ANY GROUND DISTURBING ACTIVITY OR WORK IN ARCHEOLOGICALLY SENSITIVE AREAS, INCLUDING REMOVAL OF LARGE PLANTS, GRADING, ETC. IF ARTIFACTS SURFACE, WORK WILL BE

OF 72-HOURS WRITTEN ADVANCE NOTICE TO THE M-NCPPC.

- HALTED WHILE THE MONITOR ASSESSES THE SITUATION. PRIOR TO REMOVAL OF ANY HISTORICAL BUILDING FEATURE OR MATERIAL FOR THE PURPOSE OF SALVAGE OR DEMOLITION, THE CONTRACTOR SHALL PROVIDE A MINIMUM
- RESULT IN DEVIATION FROM THESE APPROVED PLANS, THE CONTRACTOR SHALL NOTIFY THE M-NCPPC IN ADVANCE. THE PROPOSED CHANGE MAY REQUIRE APPROVAL OF THE HISTORIC AUTHORITIES HAVING JURISDICTION BEFORE ANY CHANGE IS ALLOWED TO

IF THE CONTRACTOR PROPOSES CHANGES TO HISTORIC FEATURES OR MATERIALS THAT

- WHERE DRAWINGS INDICATE "REPAIR" OR "REPLACE", UNLESS NOTED OTHERWISE DO SO WITH IN-KIND MATERIALS THAT MATCHES THE EXISTING CONDITION WITH RESPECT TO MATERIAL TYPE, THICKNESS, FINISH AND/OR TEXTURE.
- THE M-NCPPC SHALL BE THE JUDGE OF THE RELATIVE HISTORIC SIGNIFICANCE OF ANY FEATURE. NO ELEMENT SHALL BE ALTERED, REMOVED, REUSED OR TAKEN FROM THE PREMISES WITHOUT PRIOR APPROVAL OF THE M-NCPPC

GENERAL NOTES- DEMO PLANS

- DIMENSIONS TO FACE OF PARTITIONS ARE TO FACE OF SUBSTRATE LAYER AS SHOWN IN PARTITION TYPES ON A0.11. FINISHES DEPICTED IN FINISH PLANS AND ELEVATIONS ARE NOT SHOWN ON OVERALL FLOOR PLANS. REFER TO ENLARGED PLANS, ELEVATIONS, AND
- REFER TO PARTIAL PLANS FOR MORE INFORMATION. OVERALL PLANS ARE INTENDED TO PROVIDE CONTEXT FOR PARTIAL PLANS.

DESIGN PROFESSIONAL / FIRM(S) LOGO

BUILDING PERMIT

BUILDING PERMIT

DRAWING CHECKED BY: KLG

AND CONTACT INFORMATION

233 E. Redwood Street, 12th Floor Baltimore, MD 21202 T 410 290 9680

Submission Name Initials Date SCHEMATIC DESIGN KLG 2024.01.08 DESIGN DEVELOPMENT (60% CDs) KLG 2024.03.05 CONSTRUCTION DEVELOPMENT (90% NMM 2024.09.16 **BUILDING PERMIT**

ERZ 2025.01.15

NMM 2025.02.21

PROFESSIONAL CERTIFICATION: I certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws under of the State of Maryland.

09/04/2026 2024.11.15 **EXPIRATION DATE:**__



GA0.10 LEGEND- RCP'S



The Maryland-National Capital Park and Planning Commission

12" = 1'-0"

1/8" = 1'-0"

Montgomery County Department of Parks 2425 Reedie Drive Wheaton, Maryland 20902 (301) 495-2535

HISTORICAL N	HISTORICAL NOTES 12"					
	SUBMI	ISSION / RE	VISION		LE	
al Capital		Date	Description			
mmission		02/21/2025	BUILDING PERMIT		HI:	
of Parks					Bui	
					670	

GA0.10 LEGEND- DEMO PLANS EGENDS (ARCHITECTURAL)

DWG.#

ISTORIC NEEDWOOD MANSION uilding and Site Improvements 6700 NEEDWOOD ROAD DERWOOD, MD 20855 GA0.10

1/8" = 1'-0"

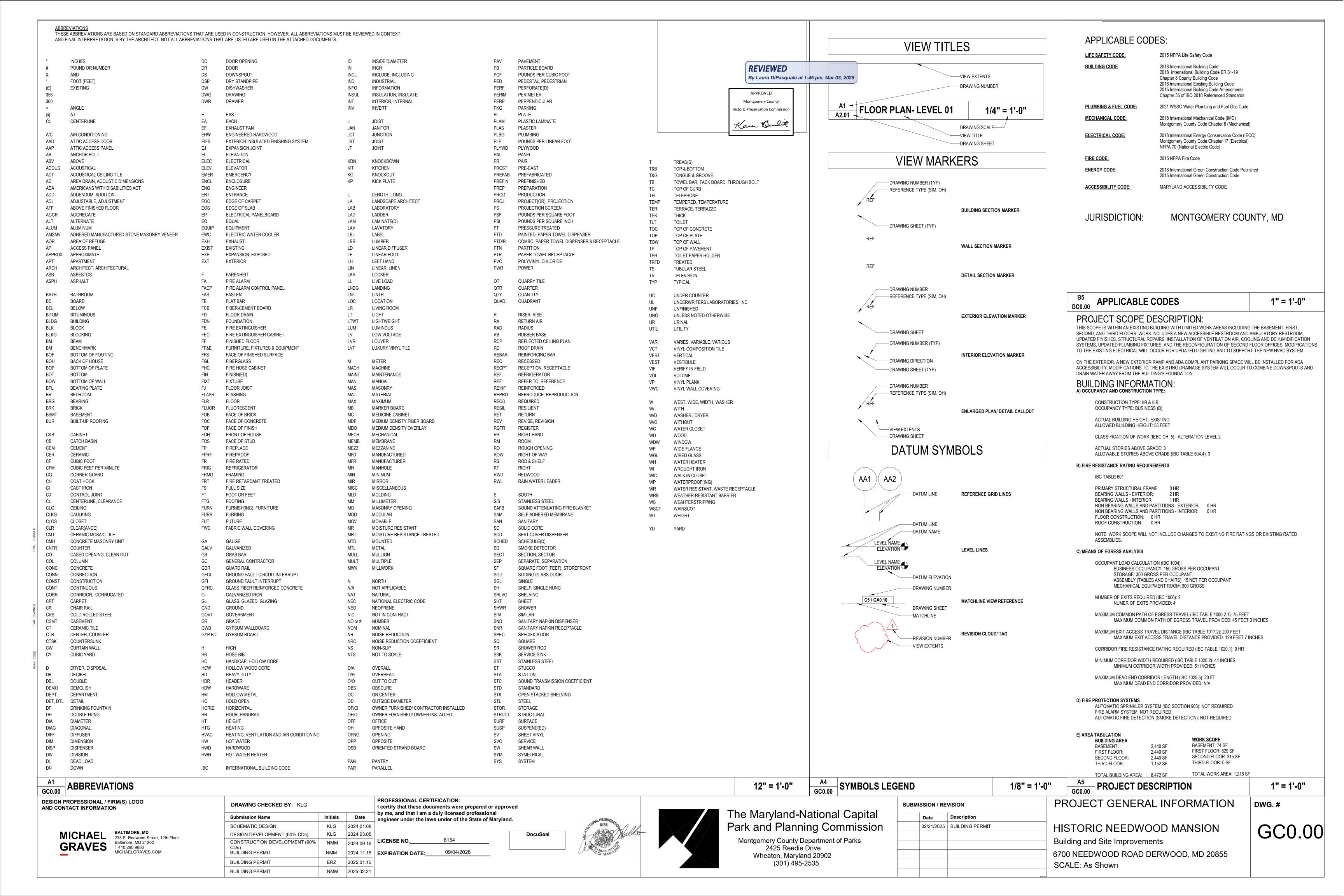
MICHAELGRAVES.COM



LEGEND- ELEVATIONS



SCALE: As Shown





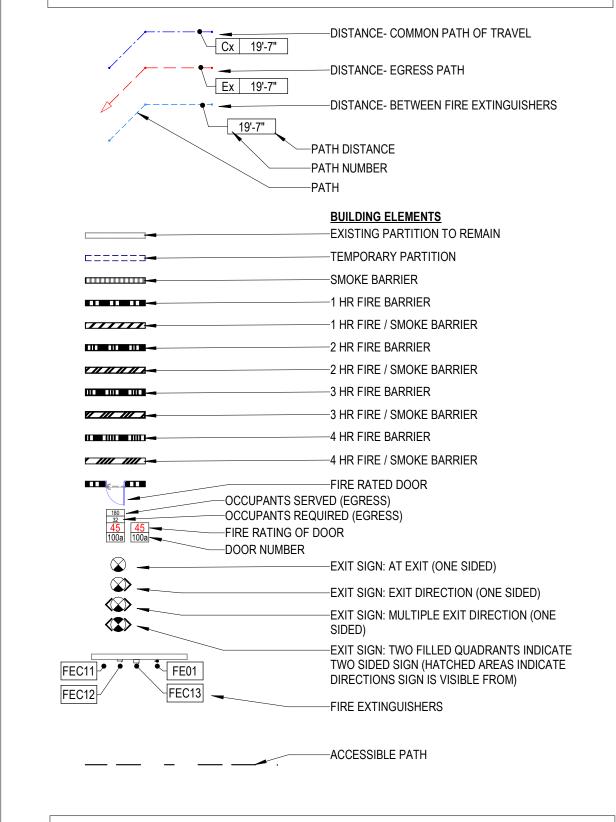
APPROVED Montgomery County Historic Preservation Commission Karen Bulit

		PLUMBING FIX	KTURES REQUIF	RED							
					WATER (CLOSETS	LA	AVS		T	
NUMBER	NAME	PLUMBING OCCUPANCY KEY	AREA PER OCCUPANT	OCCUPANTS	MALE	FEMALE	MALE	FEMALE	BATHING	DRINKING	CURRENT RE\
ASEMENT											
002	STORAGE	(IBC 2018) B: BUSINESSES. PROFESSIONAL SERVICES. MERCHANDISING. OFFICE BUILDINGS. LIGHT INDUSTRIAL	300.00 SF	1	0.015952	0.015952	0.012202	0.012202		0.01	
004	MECHANICAL ROOM	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	300.00 SF	2	0.031905	0.031905	0.024405	0.024405		0.02	
005	STORAGE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	300.00 SF	2	0.031905	0.031905	0.024405	0.024405		0.02	
006	STORAGE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	300.00 SF	1	0.015952	0.015952	0.012202	0.012202		0.01	
007	STORAGE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	300.00 SF	1	0.015952	0.015952	0.012202	0.012202		0.01	
008	STORAGE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	300.00 SF	1	0.015952	0.015952	0.012202	0.012202		0.01	
009	STORAGE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	300.00 SF	2	0.031905	0.031905	0.024405	0.024405		0.02	
010	STORAGE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	300.00 SF	2	0.031905	0.031905	0.024405	0.024405		0.02	
NEL 04								1			1
VEL 01 104	CONFERENCE ROOM	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	15.00 SF	22	0.366905	0.366905	0.280655	0.280655		0.23	
			150.00 SF	23	0.047857	0.366905	0.280655	0.280635			
105	ADMINISTRATION ROOM	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	150.00 SF	3	0.047657	0.047657	0.036607	0.036607		0.03	
107 108	ACCESSIBLE RESTROOM CATALOGING ROOM	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL (IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	150.00 SF	3	0.015952	0.015952	0.012202	0.012202		0.01	
			150.00 SF	3			0.036607	0.036607			
109 110	STAFF BREAK ROOM WET PROCESSING ROOM	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL (IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	150.00 SF	3	0.047857 0.047857	0.047857 0.047857	0.036607	0.036607		0.03	
112A	SOUTH PORCH		7.00 SF	71	0.047037	0.047657	0.030007	0.030007		0.03	
112A 112B	SOUTH PORCH	(none)	7.00 SF 7.00 SF	30							
HZD	300TH FORCH	(none)	7.00 SF	30							
VEL 02									I		
204	NORTH OFFICE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	150.00 SF	3	0.047857	0.047857	0.036607	0.036607		0.03	
205	SOUTH OFFICE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	150.00 SF	2	0.031905	0.031905	0.024405	0.024405		0.02	
207	STORAGE ROOM	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	300.00 SF	1	0.015952	0.015952	0.012202	0.012202		0.01	
208	WEST OFFICE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	150.00 SF	3	0.047857	0.047857	0.036607	0.036607		0.03	
208A	MECHANICAL CLOSET	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	300.00 SF	1	0.015952	0.015952	0.012202	0.012202		0.01	
209	OFFICE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	150.00 SF	2	0.031905	0.031905	0.024405	0.024405		0.02	
212	OFFICE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	150.00 SF	1	0.015952	0.015952	0.012202	0.012202		0.01	
213	OFFICE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	150.00 SF	2	0.031905	0.031905	0.024405	0.024405		0.02	
VEL 03											
304	STORAGE - FURNITURE	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	300.00 SF	2	0.031905	0.031905	0.024405	0.024405		0.02	
305	STORAGE - EDUCATION MATERIALS	(IBC 2018) B: BUSINESSES, PROFESSIONAL SERVICES, MERCHANDISING, OFFICE BUILDINGS, LIGHT INDUSTRIAL	300.00 SF	2	0.031905	0.031905	0.024405	0.024405		0.02	
				168	1.06881	1.06881	0.81756	0.81756	0	0.67	

		PLU	MBING FIXTURES PROVIDED		
LEVEL SERVED	SEX SERVED	TAG	DESCRIPTION	COUNT	CURRENT REV
BASEMENT	M/F		UTILITY SINK	2	
BASEMENT	M/F		LAVATORY, WALL MOUNTED	1	
BASEMENT	M/F		TOILET, TANK STYLE	1	
				4	
LEVEL 01	M/F		WATER DISPENSER	1	
LEVEL 01	M/F		LAVATORY, WALL MOUNTED	1	
LEVEL 01	M/F		TOILET, TANK STYLE	1	
			·	3	·
LEVEL 02	M/F		LAVATORY, WALL MOUNTED	3	
LEVEL 02	M/F		BATHTUB, 30x60	2	
LEVEL 02	M/F		BATHTUB, 30x65	1	
LEVEL 02	M/F		TOILET, TANK STYLE	3	
					•

NUMBER	NAME	AREA	AREA PER OCCUPANT	OCCUPANTS	CURREN ⁻ REV
002	STORAGE	172.15 SF	300.00 SF	1	
004	MECHANICAL ROOM	314.70 SF	300.00 SF	2	
005	STORAGE	342.33 SF	300.00 SF	2	
006	STORAGE	27.66 SF	300.00 SF	1	
007	STORAGE	233.22 SF	300.00 SF	1	
008	STORAGE	233.22 SF	300.00 SF	1	
009	STORAGE	312.82 SF	300.00 SF	2	
010	STORAGE	398.68 SF	300.00 SF	2	
		2034.79 SF		12	
104	CONFERENCE ROOM	340.68 SF	15.00 SF	23	
105	ADMINISTRATION ROOM	347.53 SF	150.00 SF	3	
107	ACCESSIBLE RESTROOM	48.49 SF	150.00 SF	1	
108	CATALOGING ROOM	396.01 SF	150.00 SF	3	
109	STAFF BREAK ROOM	340.74 SF	150.00 SF	3	
110	WET PROCESSING ROOM	373.50 SF	150.00 SF	3	
112A	SOUTH PORCH	496.16 SF	7.00 SF	71	
112B	SOUTH PORCH	208.79 SF	7.00 SF	30	
		2551.89 SF		137	
204	NORTH OFFICE	342.80 SF	150.00 SF	3	
205	SOUTH OFFICE	254.51 SF	150.00 SF	2	
207	STORAGE ROOM	57.46 SF	300.00 SF	1	
208	WEST OFFICE	394.80 SF	150.00 SF	3	
208A	MECHANICAL CLOSET	18.00 SF	300.00 SF	1	
209	OFFICE	194.94 SF	150.00 SF	2	
212	OFFICE	112.47 SF	150.00 SF	1	
213	OFFICE	161.73 SF 1536.71 SF	150.00 SF	2 15	
		1550.71 31			
304	STORAGE - FURNITURE	360.89 SF	300.00 SF	2	
305	STORAGE - EDUCATION MATERIALS	371.73 SF	300.00 SF	2	
		732.63 SF		4	
		6856.01 SF		168	

LEGEND- CODE COMP PLANS



GENERAL NOTES- CODE PLANS

- FIRE RESISTANCE RATINGS SHOWN ARE MINIMUM RATINGS REQUIRED. REFER TO PARTITION TYPES ON A0.11, AND SPECIFICATIONS, FOR MORE INFORMATION
- FIRE RESISTANCE RATINGS IN PARTITIONS ARE SHOWN WHERE PARTITIONS ARE NOT CUT BY DOORS, WINDOWS, STOREFRONTS, OR OTHER OBJECTS. RATED PARTITION MAY EXIST ABOVE OBJECTS.

DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

BALTIMORE, MD 233 E. Redwood Street, 12th Floor GRAVES

Baltimore, MD 21202
T 410 290 9680
MICHAEL CRAVES COM MICHAELGRAVES.COM

DRAWING CHECKED BY: KLG **Submission Name** Initials Date SCHEMATIC DESIGN KLG 2024.01.08 KLG 2024.03.05 DESIGN DEVELOPMENT (60% CDs) CONSTRUCTION DEVELOPMENT (90% NMM 2024.09.16 NMM 2024.11.15 **EXPIRATION DATE:** BUILDING PERMIT **BUILDING PERMIT** ERZ 2025.01.15 **BUILDING PERMIT** NMM 2025.02.21

PROFESSIONAL CERTIFICATION: I certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws under of the State of Maryland.

09/04/2026





The Maryland-National Capital Park and Planning Commission

Montgomery County Department of Parks 2425 Reedie Drive Wheaton, Maryland 20902 (301) 495-2535

SUBMI	VISION		
	Date	Description	
	02/21/2025	BUILDING PERMIT	Н
			Rı
			0
			67
			S

GC1.00 LEGEND- CODE PLAN

CODE COMPLIANCE SERIES INFORMATION_

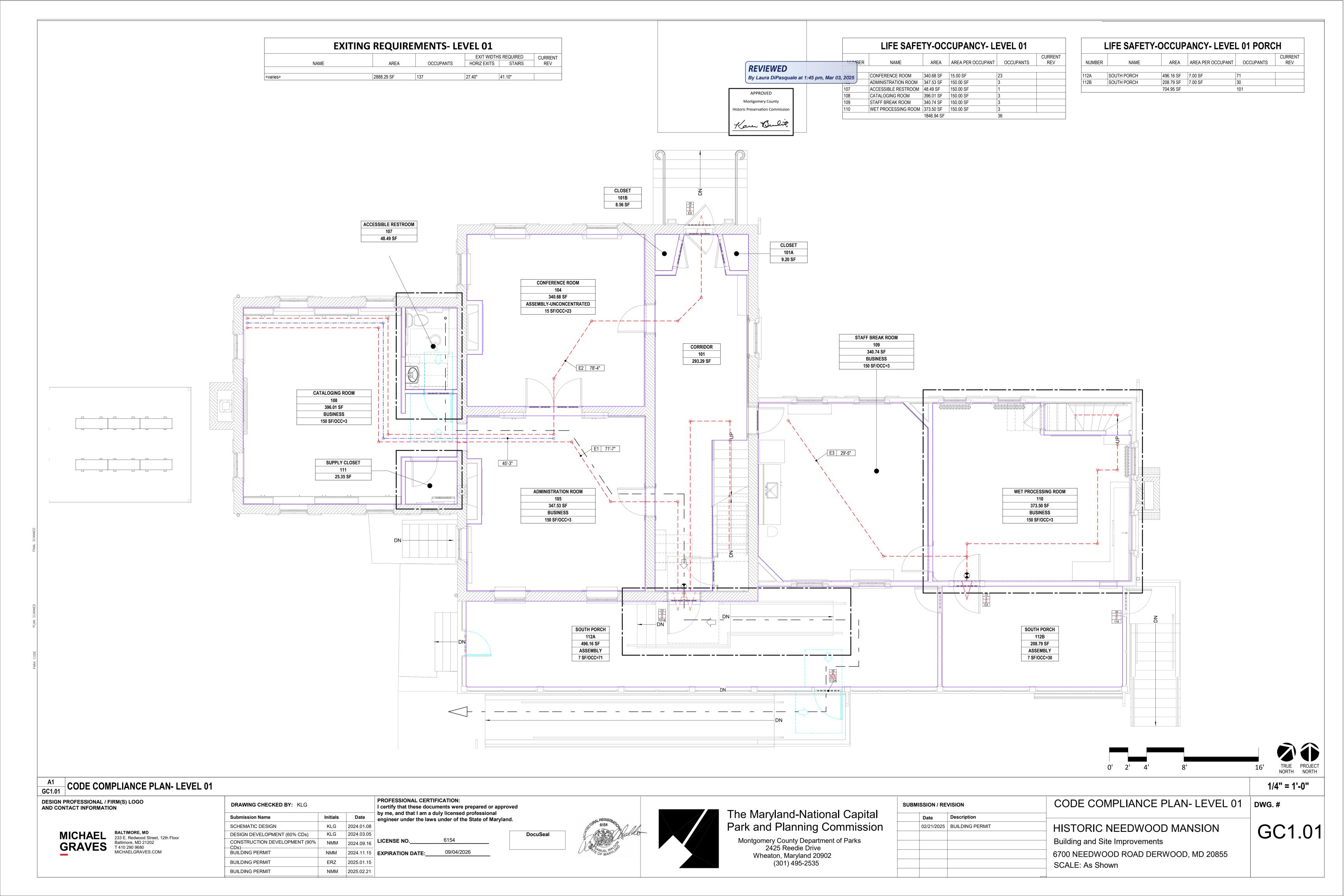
HISTORIC NEEDWOOD MANSION

Building and Site Improvements 6700 NEEDWOOD ROAD DERWOOD, MD 20855 SCALE: As Shown

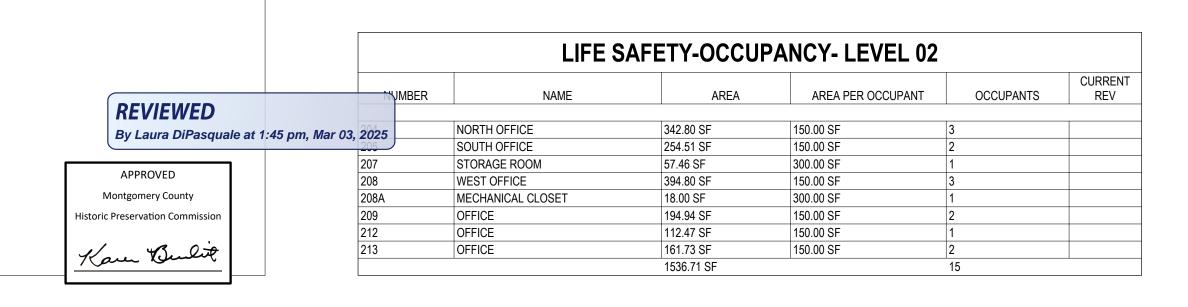
GC1.00

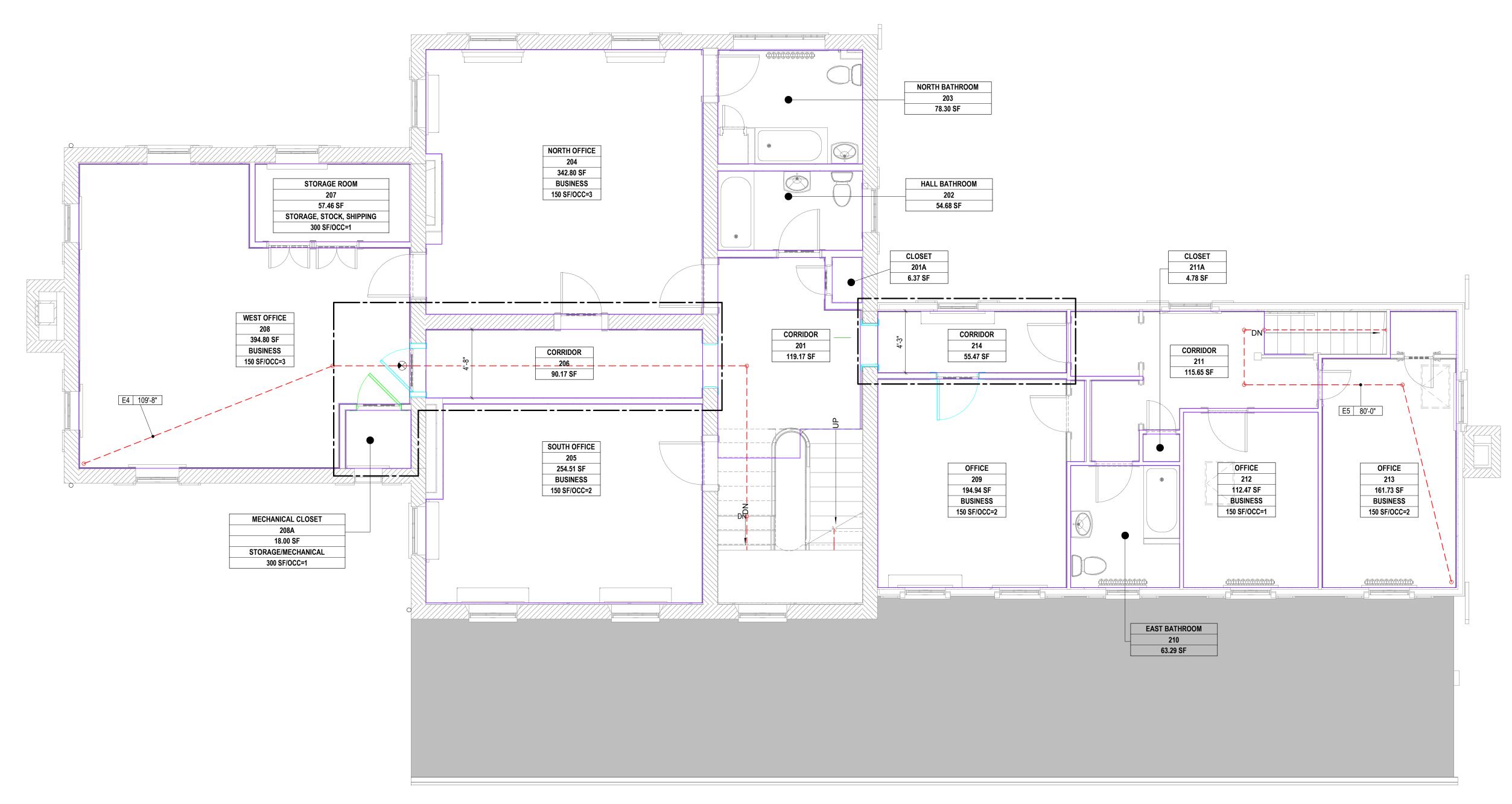
DWG.#

1/16" = 1'-0"



EXITING REQUIREMENTS- LEVEL 02							
EXIT WIDTHS REQUIRED CURR							
NAME	AREA	OCCUPANTS	HORIZ EXITS	STAIRS	REV		
<varies></varies>	2124.59 SF	15	3.00"	4.50"			







CODE COMPLIANCE PLAN- LEVEL 02

DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

MICHAEL

GRAVES

BALTIMORE, MD

233 E. Redwood Street, 12th Floor
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MICHAELGRAVES COM MICHAELGRAVES.COM

DRAWING CHECKED BY: KLG **Submission Name** Initials SCHEMATIC DESIGN KLG 2024.01.08 2024.03.05 DESIGN DEVELOPMENT (60% CDs) KLG CONSTRUCTION DEVELOPMENT (90% NMM

ERZ 2025.01.15

NMM 2025.02.21

BUILDING PERMIT

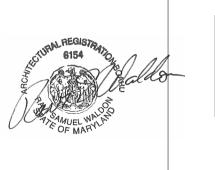
BUILDING PERMIT

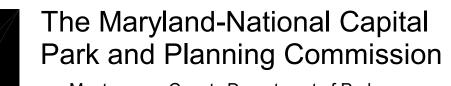
BUILDING PERMIT

PROFESSIONAL CERTIFICATION: I certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws under of the State of Maryland.

2024.11.15 **EXPIRATION DATE:**__

09/04/2026





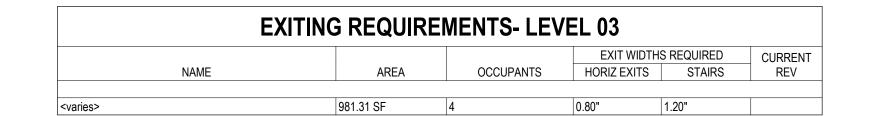
Montgomery County Department of Parks	
2425 Reedie Drive	
Wheaton, Maryland 20902	
(301) 495-2535	

8	SUBMISSION / RE	VISION	CODE COMPLIANCE PLAN- LEVEL (
	Date	Description	
	02/21/2025	BUILDING PERMIT	HISTORIC NEEDWOOD MANSION
			Building and Site Improvements
			6700 NEEDWOOD ROAD DERWOOD, MD 20855
			SCALE: As Shown

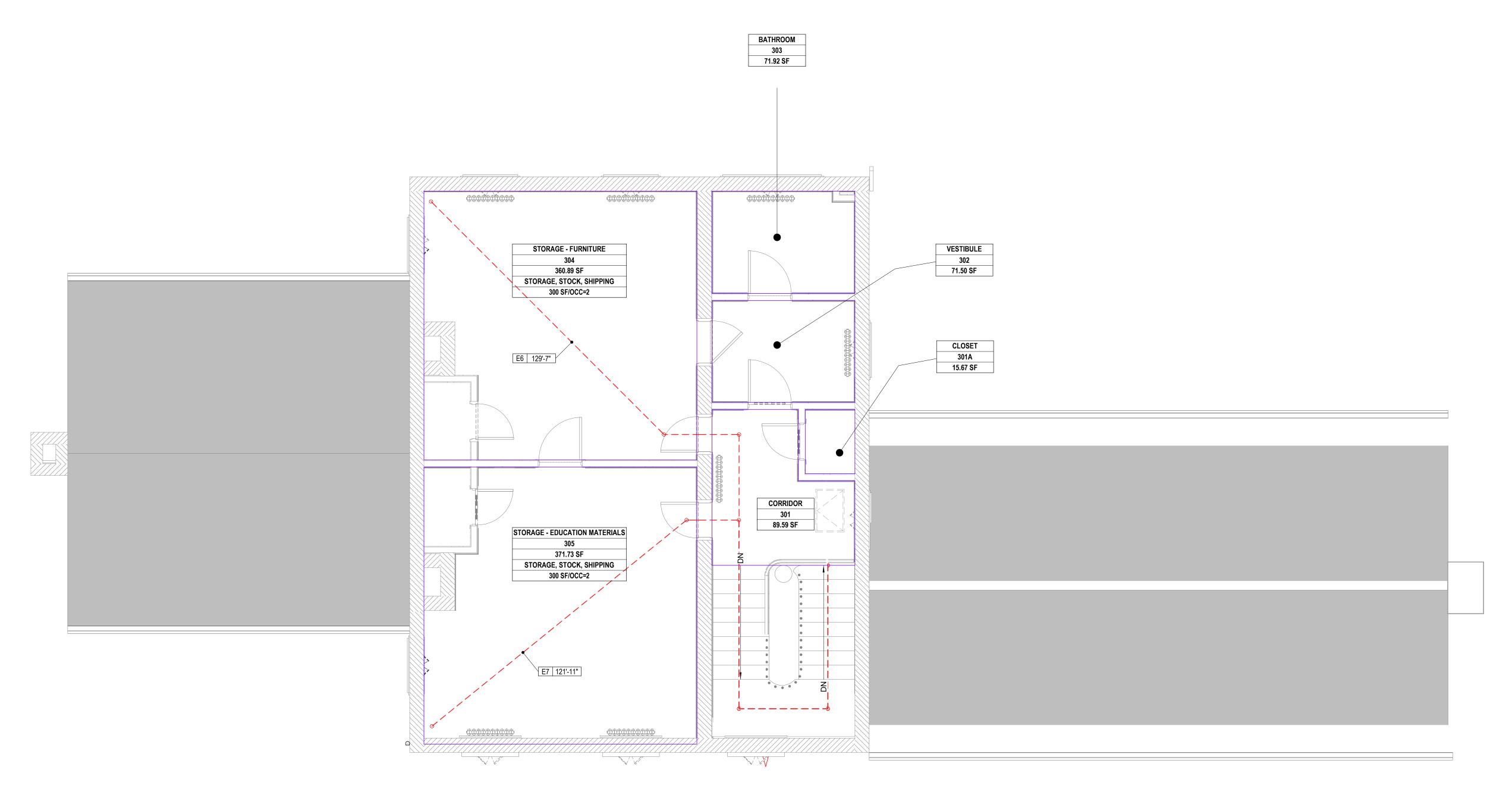
CODE COMPLIANCE PLAN- LEVEL 02 | Dwg. # TORIC NEEDWOOD MANSION ling and Site Improvements

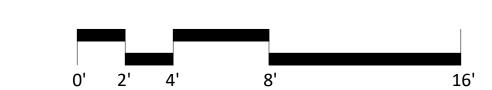
GC1.02

1/4" = 1'-0"









TRUE PROJECT NORTH

CODE COMPLIANCE PLAN- LEVEL 03

DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

MICHAEL
GRAVES

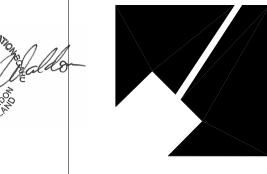
BALTIMORE, MD
233 E. Redwood Street, 12th Floor
Baltimore, MD 21202
T 410 290 9680
MICHAELGRAVES.COM

DRAWING CHECKED BY: KLG	DRAWING CHECKED BY: KLG														
Submission Name	Initials	Date	by me, and that engineer under t												
SCHEMATIC DESIGN	KLG	2024.01.08													
DESIGN DEVELOPMENT (60% CDs)	KLG	2024.03.05													
CONSTRUCTION DEVELOPMENT (90%—CDs)—	NMM	2024.09.16	LICENSE NO												
BUILDING PERMIT	NMM	2024.11.15	EXPIRATION DA												
BUILDING PERMIT	ERZ	2025.01.15													
BUILDING PERMIT	NMM	2025.02.21													

PROFESSIONAL CERTIFICATION:
I certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws under of the State of Maryland.

LICENSE NO. 6154

EXPIRATION DATE: 09/04/2026



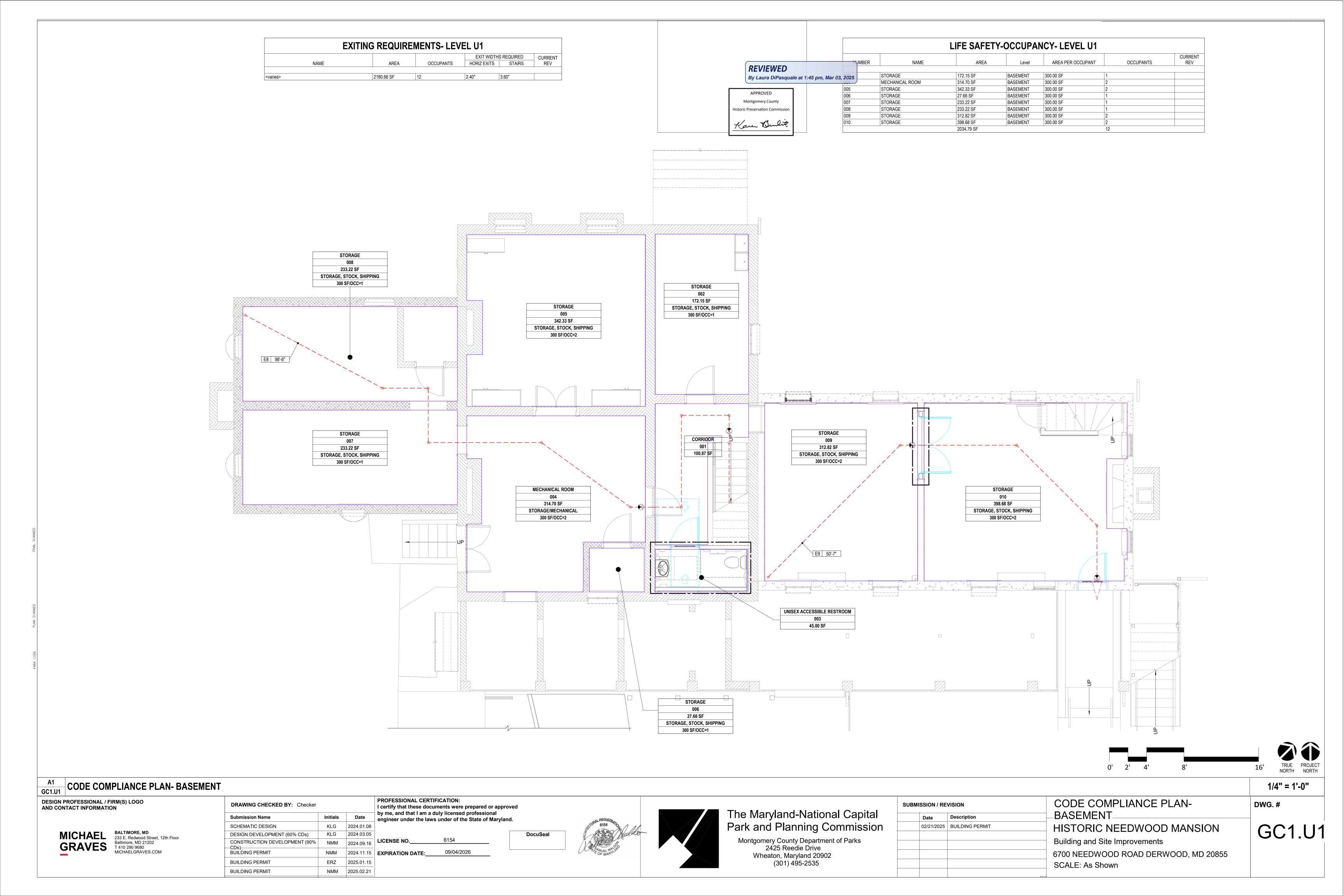
The Maryland-National Capital
Park and Planning Commission

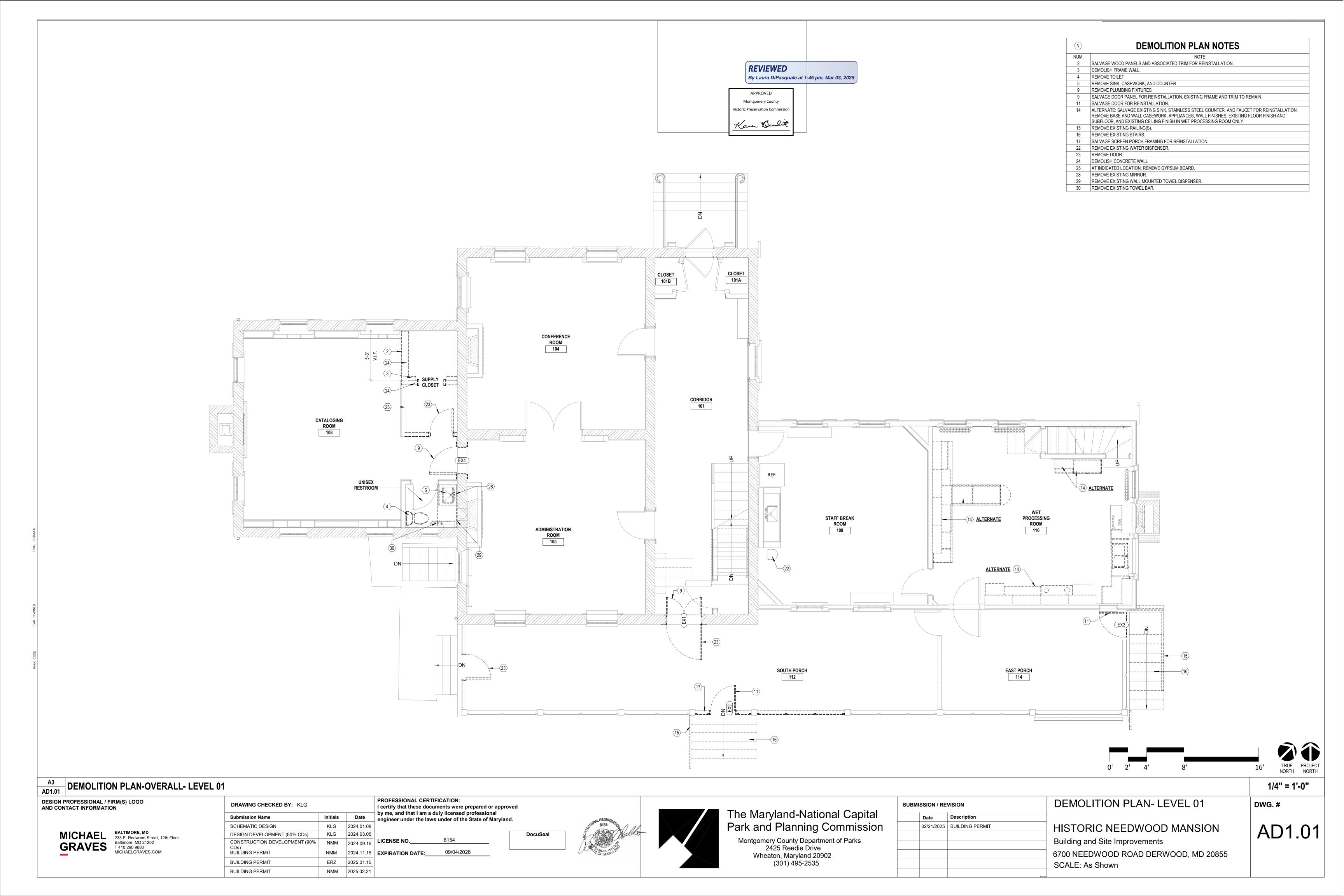
Montgomery County Department of Parks
2425 Reedie Drive
Wheaton, Maryland 20902
(301) 495-2535

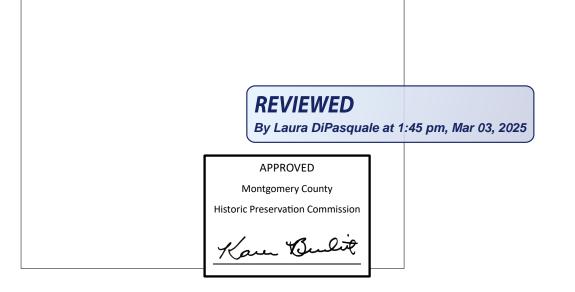
SUBMISSION / RE	VISION	CODE COMPLIANCE PLAN- LEVEL 03	DWG.#
Date	Description		_
02/21/2025	BUILDING PERMIT	HISTORIC NEEDWOOD MANSION	GC
		Building and Site Improvements	
		6700 NEEDWOOD ROAD DERWOOD, MD 20855	
		SCALE: As Shown	

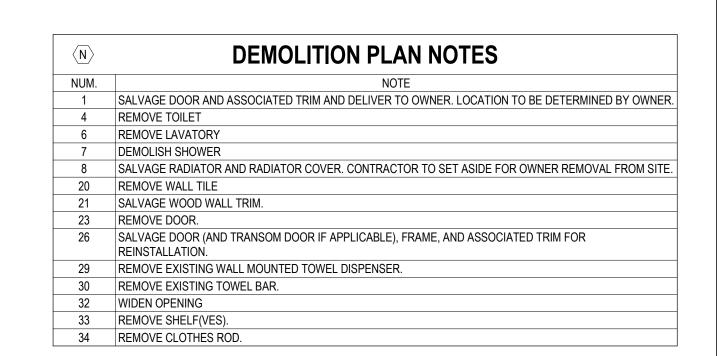
GC1.03

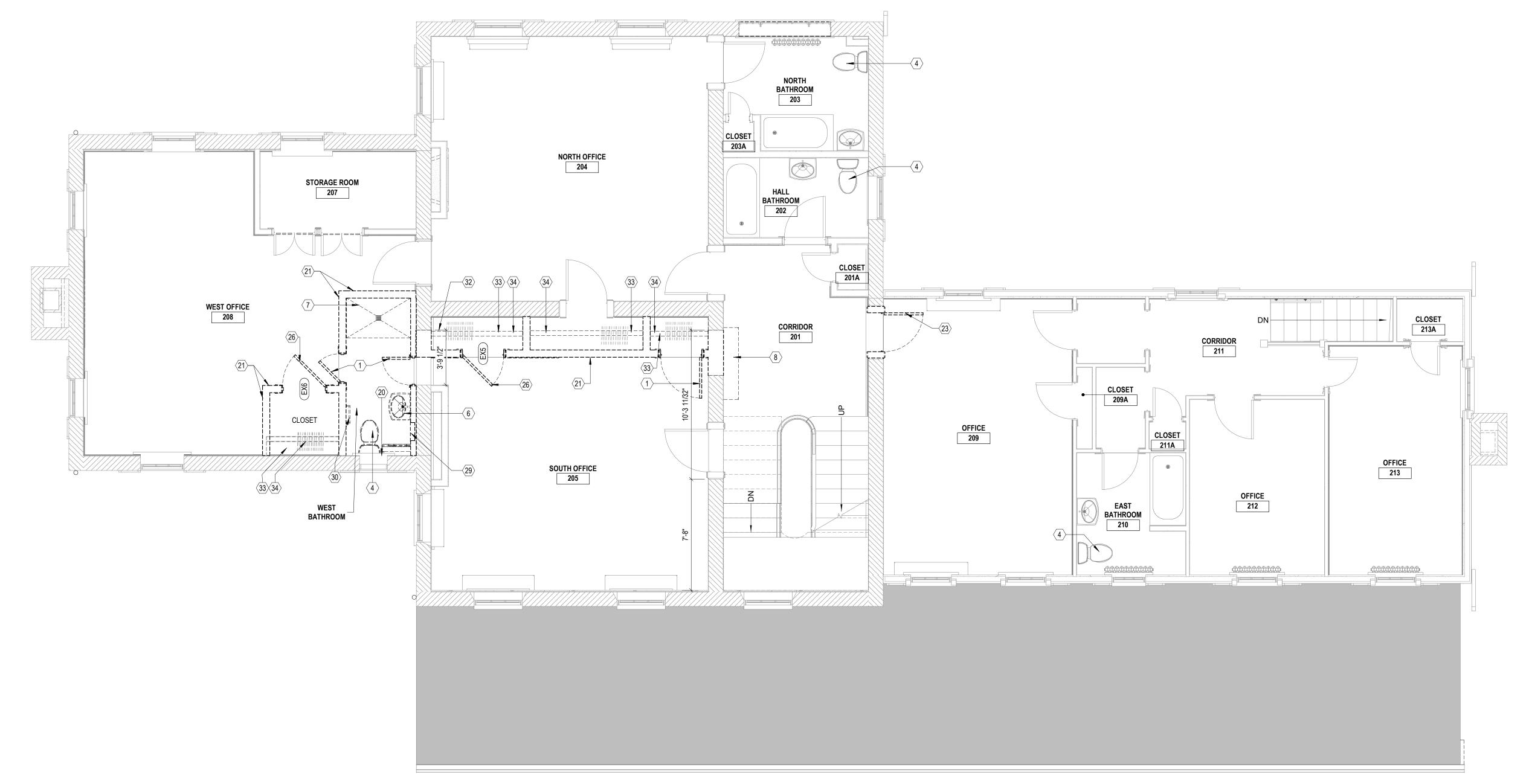
1/4" = 1'-0"













DEMOLITION PLAN-OVERALL- LEVEL 02

DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

MICHAEL

GRAVES

BALTIMORE, MD

233 E. Redwood Street, 12th Floor
Baltimore, MD 21202
T 410 290 9680
MICHAELGRAVES COM MICHAELGRAVES.COM

DRAWING CHECKED BY: KLG **Submission Name** Initials SCHEMATIC DESIGN KLG 2024.01.08 KLG 2024.03.05 DESIGN DEVELOPMENT (60% CDs) CONSTRUCTION DEVELOPMENT (90% NMM **BUILDING PERMIT BUILDING PERMIT** ERZ 2025.01.15

BUILDING PERMIT

NMM 2025.02.21

PROFESSIONAL CERTIFICATION: I certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws under of the State of Maryland.

09/04/2026 2024.11.15 **EXPIRATION DATE:__**



The Maryland-National Capital Park and Planning Commission Montgomery County Department of Parks 2425 Reedie Drive Wheaton, Maryland 20902 (301) 495-2535

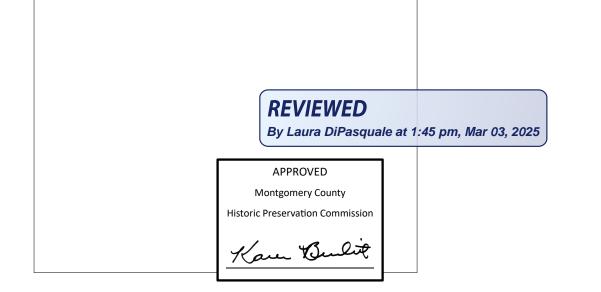
BMISSION / RE	VISION	DEMOLITION
Date	Description	
02/21/2025	BUILDING PERMIT	HISTORIC NE
		Building and Site Im
		6700 NEEDWOOD I
		SCALE: As Shown
	Date	1

DEMOLITION PLAN- LEVEL 02

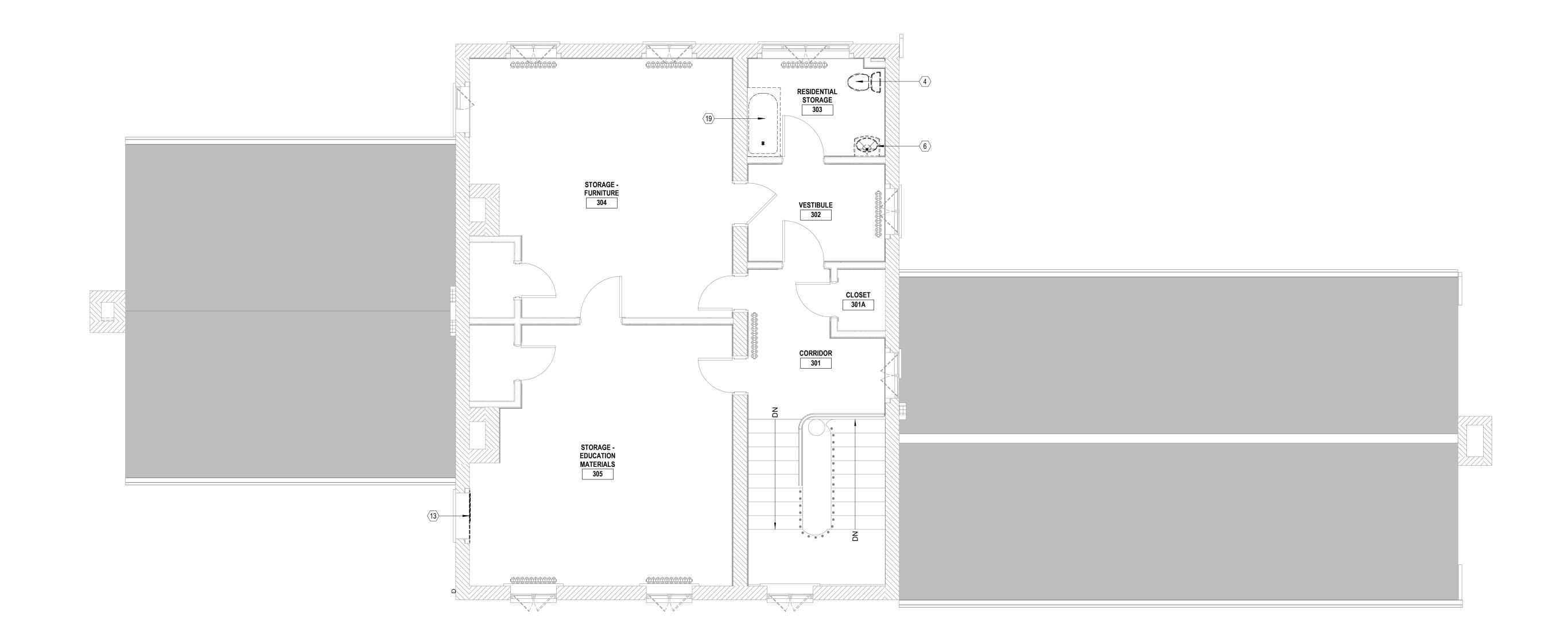
HISTORIC NEEDWOOD MANSION Building and Site Improvements 6700 NEEDWOOD ROAD DERWOOD, MD 20855 AD1.02

1/4" = 1'-0"

DWG.#



$\langle N \rangle$	DEMOLITION PLAN NOTES										
NUM.	. NOTE										
4	REMOVE TOILET										
6	REMOVE LAVATORY										
13	REMOVE PLYWOOD AND WOOD PANEL COVERING OPENING.										
19	REMOVE BATHTUB										





TRUE PROJECT NORTH

AD1.03 DEMOLITION PLAN-OVERALL- LEVEL 03

DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

MICHAEL

233 E. Redwood Street, 12th Floor
Baltimore, MD 21202
T 410 290 9680
MICHAELGRAVES.COM

DRAWING CHECKED BY: KLG			I certi
Submission Name	Initials	Date	by me
SCHEMATIC DESIGN	KLG	2024.01.08	
DESIGN DEVELOPMENT (60% CDs)	KLG	2024.03.05	
CONSTRUCTION DEVELOPMENT (90% —CDs)———————————————————————————————————	NMM	2024.09.16	LICEN
BUILDING PERMIT	NMM	2024.11.15	EXPIR

ERZ 2025.01.15

NMM 2025.02.21

BUILDING PERMIT

BUILDING PERMIT

PROFESSIONAL CERTIFICATION: ertify that these documents were prepared or approved me, and that I am a duly licensed professional gineer under the laws under of the State of Maryland.

09/04/2026 NMM 2024.11.15 **EXPIRATION DATE:**





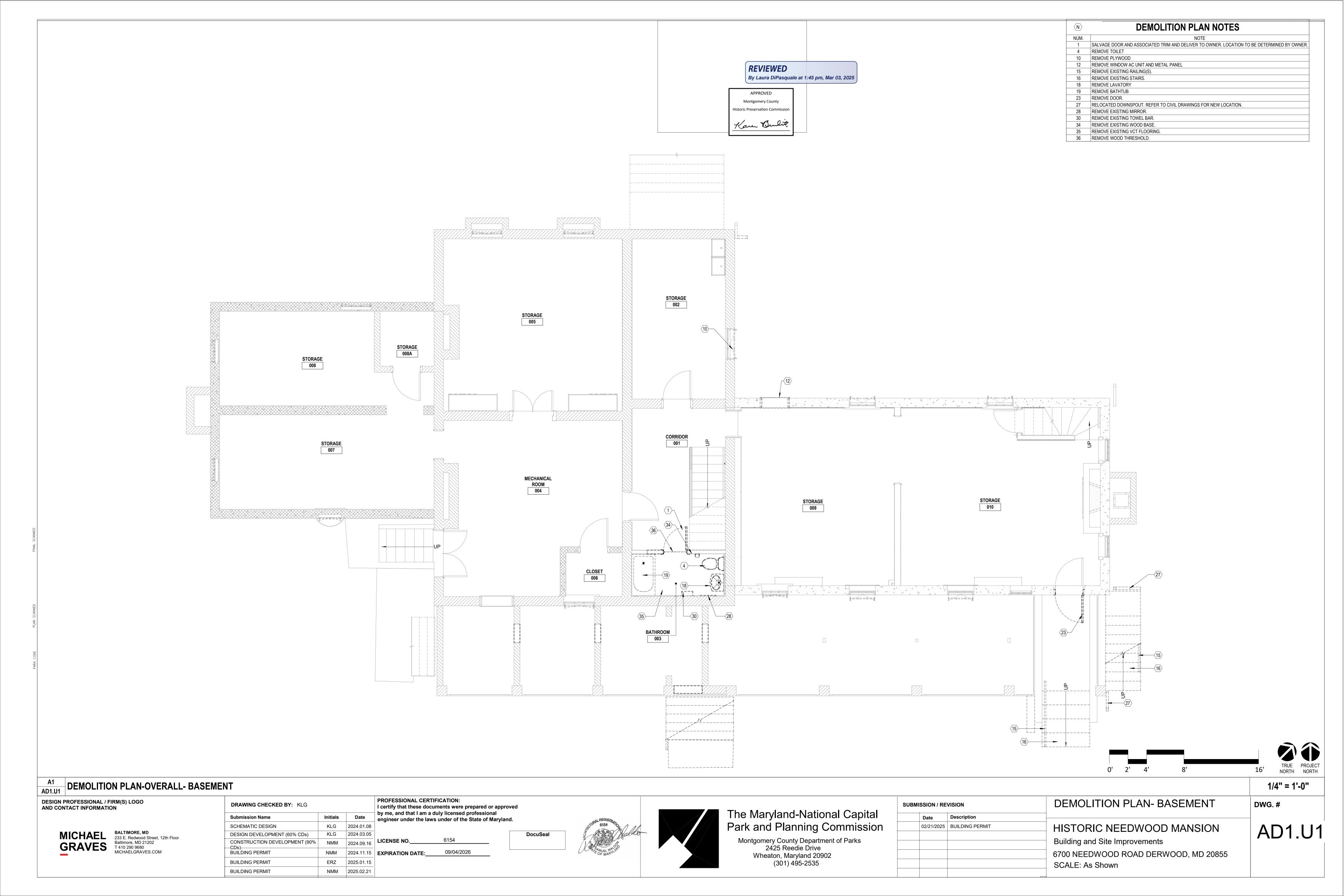
SU	UBMISSION / RE	VISION	DEMOLITION
	Date	Description	
	02/21/2025	BUILDING PERMIT	HISTORIC NE
			Building and Site Im
			6700 NEEDWOOD I
			SCALE: As Shown
	02/21/2025	BUILDING PERMIT	Building and Sit

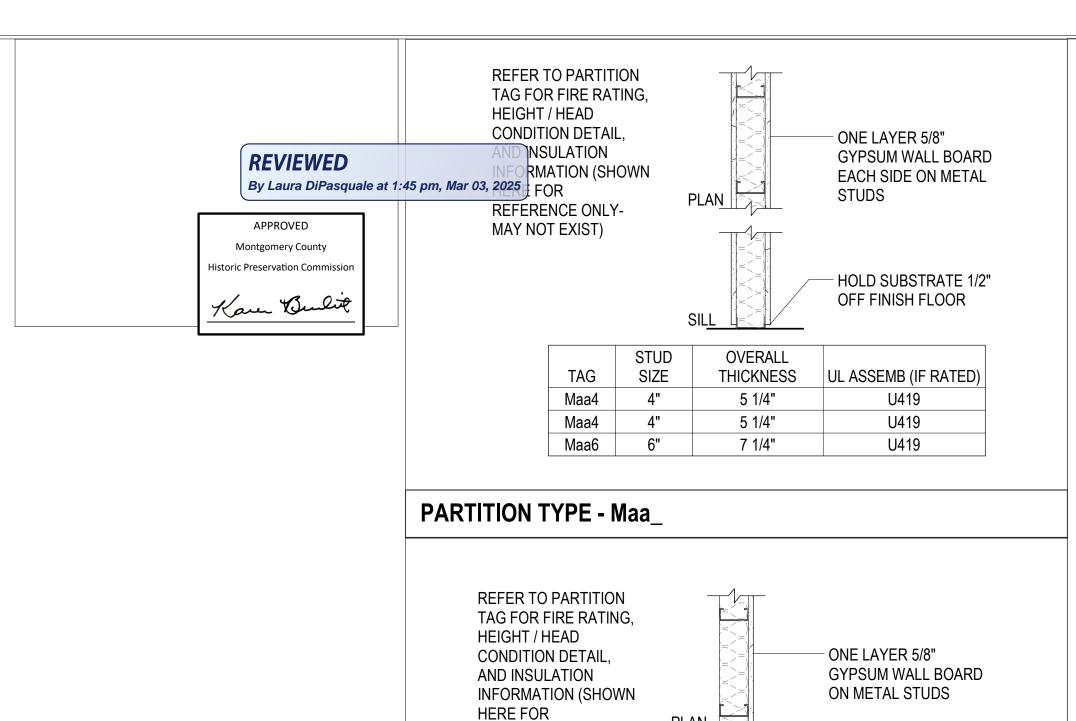
DEMOLITION PLAN- LEVEL 03 ISTORIC NEEDWOOD MANSION uilding and Site Improvements 700 NEEDWOOD ROAD DERWOOD, MD 20855

AD1.03

DWG.#

1/4" = 1'-0"





REFERENCE ONLY-

TAG

Ma3

Ma4

PARTITION TYPE - Ma_

STUD

SIZE

3-5/8"

3-5/8"

MAY NOT EXIST)

PLAN____

OVERALL

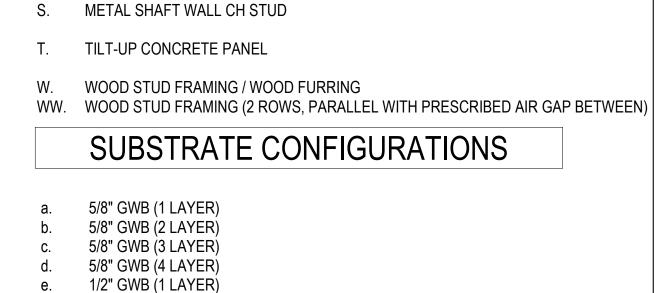
THICKNESS

4 1/4"

4 5/8"

HOLD SUBSTRATE 1/2" OFF FINISH FLOOR

UL ASSEMB (IF RATED)



CONCRETE MASONRY UNIT (GROUTED SOLID)

CONCRETE MASONRY UNIT (HOLLOW)

METAL STUD FRAMING / METAL FURRING

SUBSTRATE

CORE TYPE

Aaa3

CORE TYPES

METAL STUD FRAMING (2 ROWS, PARALLEL WITH PRESCRIBED AIR GAP BETWEEN)

CONFIGURATION 1

HEIGHT / HEAD

CONDITION

REFERENCE

CAST IN PLACE CONCRETE

SUBSTRATE

CONFIGURATION 2

CORE SIZE- REFER

TO PARTITION TYPES

TYPES

TYPE

- FIRE RATING:

REFER TO UL

ASSEMBLY FOR

RATING VALUE

- PARTITION TAG

VALUE, SEE

PARTITION

INSULATION

5/8" GWB (1 LAYER), 1/2" PLYWD (1 LAYER) 1/2" GWB (1 LAYER), 3/4" PLYWD (1 LAYER) 1/2" GWB (1 LAYER), 1/2" PLYWD (1 LAYER) 5/8" CMT (1 LAYER)

5/8" GWB (1 LAYER), 3/4" PLYWD (1 LAYER)

o. 5/8" CMT (1 LAYER), 5/8" GWB (1 LAYER) 1/2" CMT (1 LAYER) 1/2" CMT (1 LAYER), 1/2" GWB (1 LAYER)

1/2" RESILIENT CHANNEL, 5/8" GWB (1 LAYER)

1" SHAFT LINER (1 LAYER)

1/2" GWB (2 LAYER)

3/4" PLWD (1 LAYER)

1/2" PLWD (1 LAYER)

5/8" GWB (1 LAYER), 1-1/8" ISOLATION CLIP 5/8" GWB (1 LAYER), 1-1/8" ISOLATION CLIP, 5/8" GWB (1 LAYER) 5/8" GWB (1 LAYER), 1-1/8" ISOLATION CLIP, 3/4" PLYWD (1 LAYER)

5/8" GWB (2 LAYER), 1-1/8" ISOLATION CLIP 5/8" GWB (2 LAYER), 1-1/8" ISOLATION CLIP, 5/8" GWB (1 LAYER) 5/8" GWB (2 LAYER), 1-1/8" ISOLATION CLIP, 3/4" PLYWD. (1 LAYER)

(None) CORE ONLY

INSULATION TYPES

ACOUSTIC- 2.5" GLASS FIBER

ACOUSTIC- 3.5" GLASS FIBER

ACOUSTIC- TYPE 3

THERMAL INSULATION

PARTITION TYPE LEGEND

PARTITION TYPES - METAL STUD

1" = 1'-0"

DWG.#

AE6.01L

DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

> MICHAEL
>
> BALTIMORE, MD
> 233 E. Redwood Street, 12th Floor GRAVES
>
> Baltimore, MD 21202
> T 410 290 9680
> MICHAEL CRAVES

DRAWING CHECKED BY: Checker **Submission Name** Initials Date SCHEMATIC DESIGN DESIGN DEVELOPMENT (60% CDs) CONSTRUCTION DEVELOPMENT (90% NMM MICHAELGRAVES.COM **BUILDING PERMIT BUILDING PERMIT** ERZ 2025.01.15

BUILDING PERMIT

PROFESSIONAL CERTIFICATION: I certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws under of the State of Maryland.

NMM 2025.02.21





The Maryland-National Capital Park and Planning Commission

Wheaton, Maryland 20902 (301) 495-2535

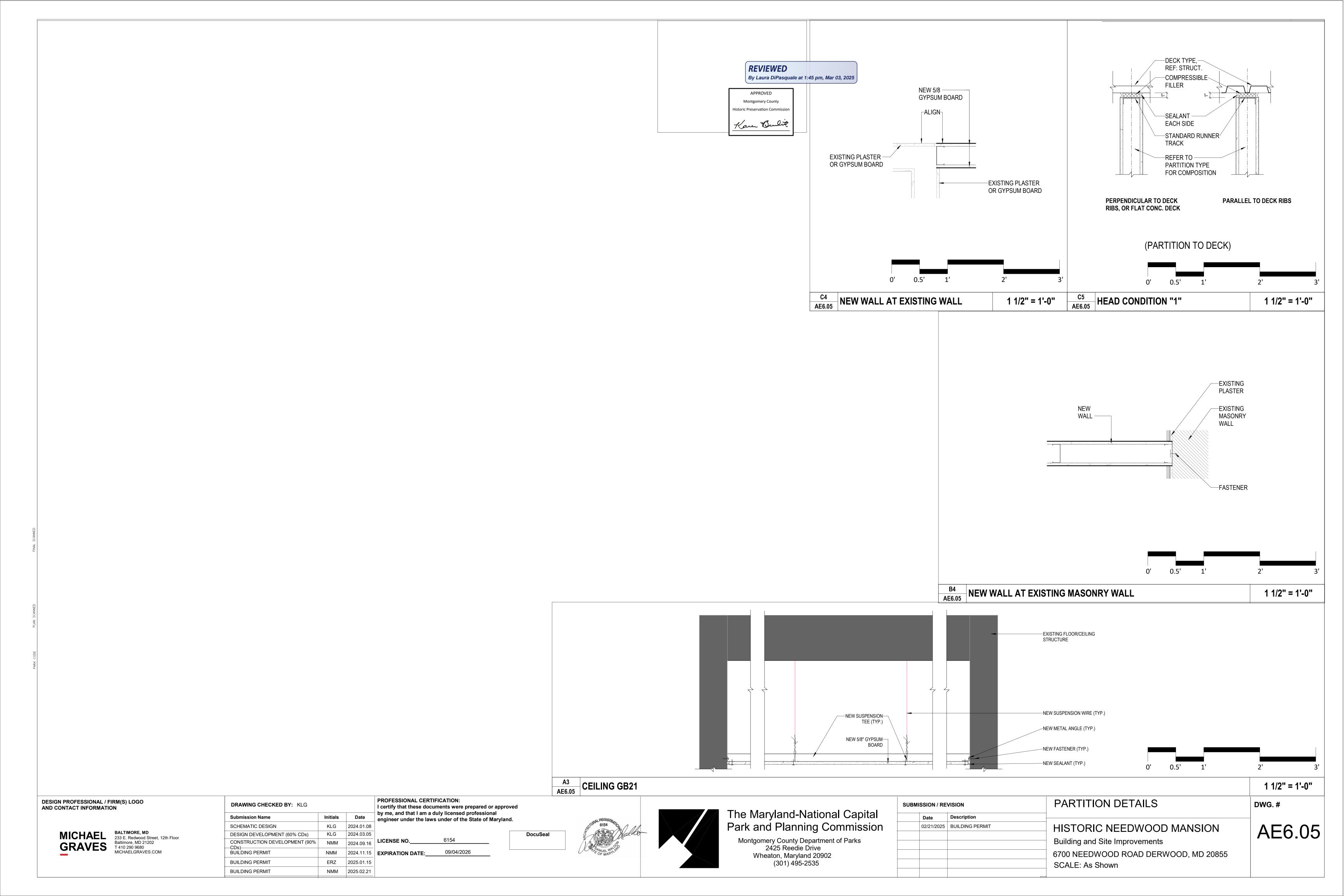
Date	Description								
	BUILDING PERMIT	Н							
		Rı							
		Б							
		67							
		SC							

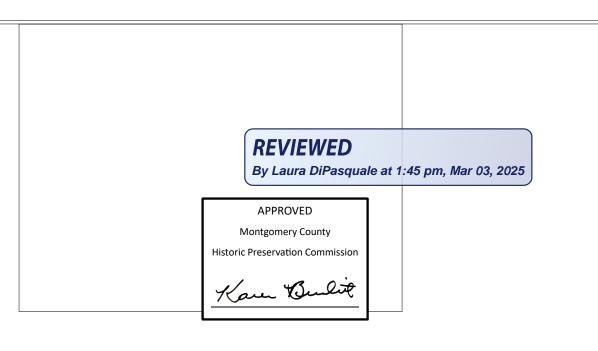
SUBMISSION / REVISION

SCALE: As Shown

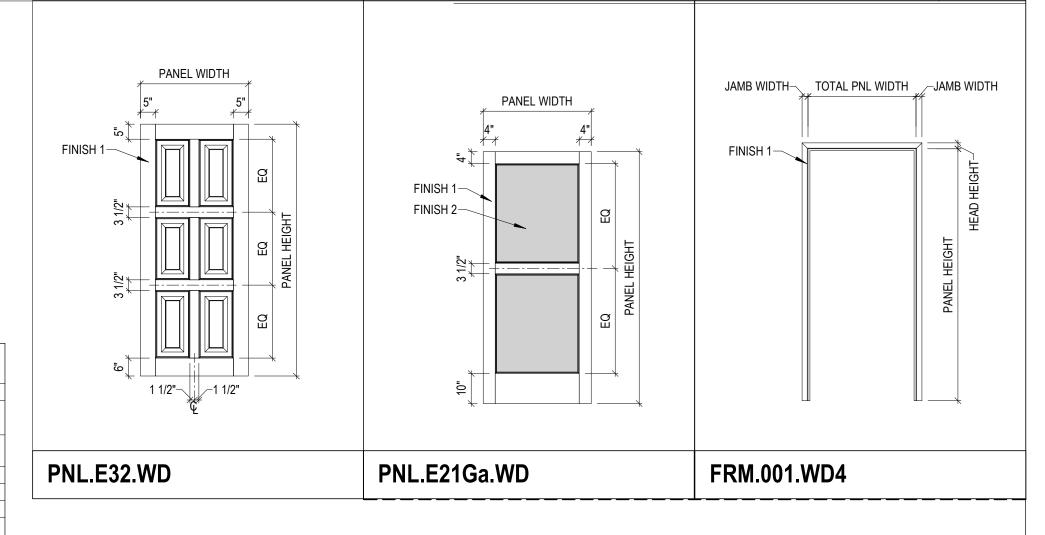
HISTORIC NEEDWOOD MANSION uilding and Site Improvements 3700 NEEDWOOD ROAD DERWOOD, MD 20855

KLG 2024.01.08 KLG 2024.03.05 Montgomery County Department of Parks 2425 Reedie Drive LICENSE NO._ 2024.09.16 09/04/2026 NMM 2024.11.15 **EXPIRATION DATE:**









															DOO	R SCHED	ULE (NEW)							
	DOOR							DOOR PANELS								DOOR FRAM	IE							
			PA	NEL TYPE		PANEL DIMEN	SIONS	T(OTAL OF PANELS						FACE D	MENSIONS								
NUMBER	FIRE RA (MIN		PNLS PANEL 1	PANEL 2	PANEL 1	WIDTH PANEL 2	P. HEIGH	T WIDTH	I HEIGHT	THICKNESS	UNDERCUT	FINISH 1	FINISH 2	TYPE	JAMB WIDTH	HEAD HEIGHT	DEPTH	FINISH 1	HEAD	JAMB	HW S	SET	COMMENTS	NUMBER CURRENT F
BASEMENT																								
003	N/A	1	PNL.E21.WD		3'-0"		6'-8"	3'-0"	6'-8"	1 3/4"	0"	PAINT	NOT APPLICABLE	FRM.001.WD4	2"	2"	4 13/16" 5 1/4"	PAINT			T11			003
009	N/A	2	PNL.F.WD	PNL.F.WD	3'-0"	3'-0"	6'-6"	6'-0"	6'-6"	1 3/4"	0"	PAINT	PAINT	FRM.001.WD4	2"	2"	5 1/4"	PAINT			U521			009
PORCH FLOC	DR _																							
112A	N/A	1	PNL.E21G.WD : PNL.E21Ga.WD	:	3'-0"		6'-8"	3'-0"	6'-8"	1 3/4"	1/4"	PAINT	ALUMINUM-MESH	FRM.NF(CW)	0"	0"	4 3/4"	NOT APPLICABLE			M39	DOOR FRAME IS PART OF SCREENED WALL SYSTEM.		112A
LEVEL 02																,								
206	N/A	1	PNL.NP PNL.E32.WD		3'-0"		7'-0"	3'-0"	7'-0"	1 3/4"	0"		NOT APPLICABLE		6"	6"	1'-0 3/4"	PAINT			NOT APPLI XD52	ICABLE		206
208A	60	1	PNL.E32.WD		3'-0"		7'-0"	3'-0"	7'-0"	1 3/4"	0"	PAINT	NOT APPLICABLE	FRM.001.WD4	6"	6"	5 1/4"	PAINT			XD52			208A

																DOOR S	SCHEDU	LE (EXISTII	NG)					
	DOOR							DOC	OR PANELS								DOOR FRA	AME						
	FII	IRE		PAN	EL TYPE		PANEL DIMENS	IONS	TOTAL	L OF PANELS						FACE D	DIMENSIONS							
	RAT						VIDTH																	
NUMBE	R (M	1IN) NU	UM OF PNLS	PANEL 1	PANEL 2	PANEL 1	PANEL 2	PANEL HEIGH	IT WIDTH	HEIGHT	THICKNESS	UNDERCUT	FINISH 1	FINISH 2	FRAME	JAMB WIDTI	H HEAD HEIGH	HT DEPTH	FINISH 1	HEAD	JAMB	HW SET	COMMENTS	NUMBER CURRENT REV
BASEMENT																								
010	N/A	1		EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	NOT APPLICABLE	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	EXISTING	EXISTING	XD37	REPAIR DOOR TO MAKE AIRTIGHT. ONCE REPAIRS ARE COMPLETE, PREP, PRIME, AND PAINT WITH TWO (2) FINISH COATS. REPLACE HARDWARE WITH NEW ACCESSIBLE HARDWARE.	010
		·					·			·						·					·			
PORCH FLO					T	T			T		T	T	1	T	T	1	T	I	I		T	I		1
112B	N/A	1		EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	NEW MESH SCREEN	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	EXISTING	EXISTING	XD05	INSTALL SALVAGED DOOR EX2.	112B
114	0	1		EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	NEW MESH	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	EXISTING	EXISTING	M39	FLIP DOOR SWING.	114
														SCREEN										
EVEL 01																								
101A	0	1		EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	NOT APPLICABLE	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	EXISTING	EXISTING	XD34	ATTACH DOUBLE DOOR LEAVES AS A SINGLE PANEL. SUBMIT ATTACHMENT DETAIL SHOP DRAWING TO ARCHITECT FOR REVIEW PRIOR TO THE START OF WORK. DOOR TO BE RELOCATED TO PORCH SIDE OF TRIM AND EXISTING SWING ALTERED TO SWING OUT TOWARDS PORCH. NOTIFY ARCHITECT IF TRIM MODIFICATIONS ARE REQUIRED. ONCE REPAIRS ARE COMPLETE, PREP, PRIME, AND PAINT WITH TWO (2) FINISH COATS. REPLACE DOOR THRESHOLD WITH ADA COMPLIANT THRESHOLD. INSTALL ADA COMPLIANT DOOR HARDWARE.	101A
.05	0	1		EXISTING	NOT	EXISTING	NOT	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	NOT	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	EXISTING	EXISTING	XD06	THE FACE BOOK THIRESHOLD WITH ADA COMIL ELANT THRESHOLD. INSTALE ADA COMIL ELANT BOOK HARDWARE.	105
					APPLICABLE		APPLICABLE							APPLICABLE										
.07	N/A	1		EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	NOT APPLICABLE	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	EXISTING	EXISTING	T11	INSTALL SALVAGED DOOR EX4.	107
109	0	1		EXISTING	NOT APPLICABLE	EXISTING	NOT APPLICABLE	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	NOT APPLICABLE	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	EXISTING	EXISTING	XD07		109
LEVEL 02																								
208	N/A	1		EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	NOT	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	EXISTING	EXISTING	XD52	INSTALL SALVAGED DOOR EX6.	208
200	NI/A	1		EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	APPLICABLE	EVICTING	EXISTING	EXISTING	EVICTING	PAINT	EXISTING	EXISTING	VDE2	INSTALL SALVACED DOOR EVE	200
209	N/A	1		EVISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	PAINI	NOT APPLICABLE	EXISTING	EXISTING	EXISTING	EXISTING	PAINI	EXISTING	EXISTING	XD52	INSTALL SALVAGED DOOR EX5.	209
214	N/A	1		NOT	NOT	NOT	NOT	NOT	NOT	NOT APPLICABL		NOT	NOT	NOT	EXISTING	EXISTING	EXISTING	EXISTING	PAINT	EXISTING	EXISTING	NOT		214
				APPLICABLE	APPLICABLE	APPLICABLE	APPLICABLE	APPLICABLE	APPLICABLE		APPLICABLE	APPLICABLE	APPLICABLE	APPLICABLE								APPLICABLE		

*EXTERIOR DOOR ONLY: HARDWARE SCHEDULE, PRODUCT DATA, AND SHOP DRAWINGS TO BE SUBMITTED TO MC-HPC FOR APPROVAL PRIOR TO SUBMISSION TO MNCPPC FOR APPROVAL.

DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

GRAVES

Baltimore, MD 212
T 410 290 9680
MICHAEL GRAVES

BALTIMORE, MD 233 E. Redwood Street, 12th Floor Baltimore, MD 21202 MICHAELGRAVES.COM

DRAWING CHECKED BY: KLG **Submission Name** Initials Date SCHEMATIC DESIGN KLG 2024.01.08 DESIGN DEVELOPMENT (60% CDs) KLG 2024.03.05 CONSTRUCTION DEVELOPMENT (90% NMM 2024.09.16 2024.11.15 **EXPIRATION DATE:__ BUILDING PERMIT BUILDING PERMIT** ERZ 2025.01.15

NMM 2025.02.21

BUILDING PERMIT

PROFESSIONAL CERTIFICATION: I certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws under of the State of Maryland.

09/04/2026





The Maryland-National Capital Park and Planning Commission

Montgomery County Department of Parks 2425 Reedie Drive Wheaton, Maryland 20902 (301) 495-2535

IISSION / RE	VISION	SCHEDULES
Date	Description	
02/21/2025	BUILDING PERMIT	HISTORIC NEEDWOOD MANSION
		Building and Site Improvements
		6700 NEEDWOOD ROAD DERWOOD, MD 20855
		SCALE: As Shown
	Date	1

DWG.#

AE6.13

							'	WINDOW F	REHABILIT	ATION SC	HEDULE							
				GENE	RAL		FRAME			SASH		GLA	ZING			MISCELLANEOUS		
ELEVATION	NUMBER	WINDOW MATERIAL	HARDWARE SET	PREP, PRIME, AND PAINT WINDOW	INSTALL NEW WINDOW	INSTALL OPERABLE METAL STORM WINDOW	REPAIR WINDOW FRAME	REPAIR WINDOW SASH(ES)	INSTALL MISSING SASH(ES)	MAKE OPERABLE	INSTALL NEW WEATHERSTRIPPING	REPLACE GLAZING PUTTY	REPLACE BROKEN LITE	REMOVE MULCH/VEGETATION FROM WINDOW WELL	REMOVE WINDOW AC UNIT	REMOVE PLYWOOD	REMOVE METAL PANEL	ASBESTOS ABATEMENT
LEVEL U1		1																
	N003	WOOD	MANUFACTURER'S STANDARD HARDWARE	X	Χ	X									Х			
NORTH	N005	WOOD	XW31	X			X			X	X							
	N006	METAL	EXISTING TO REMAIN	X		X								X				
EAST	E003	WOOD	XW31	X						X	X		X	V		X		
-	S001 S004	METAL WOOD	XW31	X						X	X		V	X				X
SOUTH	5004	VVOOD	EXISTING TO REMAIN	X									^					
	S006	WOOD	EXISTING TO REMAIN	X									Х					
	W001	METAL	EXISTING TO REMAIN	X										X				-
WEST	W002	METAL	EXISTING TO REMAIN	X										X			X	
LEVEL 1	N101	WOOD	EXISTING TO REMAIN	X											Y			
NODTU	14101	VVOOD	LAISTING TO KLIVIAIN	^											^			
NORTH	N107	WOOD	EXISTING TO REMAIN	X		X									X			
	W101	WOOD	EXISTING TO REMAIN	X		X									X			
WEST	W104	WOOD	EXISTING TO REMAIN	X											X			
L EVEL 2																		
LEVEL 2	N204	WOOD	EXISTING TO REMAIN	X		X												
NORTH	N206	WOOD	EXISTING TO REMAIN	X		X												
	N207	WOOD	EXISTING TO REMAIN	X		X												
EAST	E201	WOOD	EXISTING TO REMAIN	X											X			
	S203	WOOD	EXISTING TO REMAIN	X											Х			
	S206	WOOD	XW21	X						X	X		X					
SOUTH	S207	WOOD	EXISTING TO REMAIN	X											X			
	S210	WOOD	EXISTING TO REMAIN	X											X			
WEST	W201	WOOD	EXISTING TO REMAIN	X		X									X			
LEVEL 3																		
LEVEL 3	N301	WOOD	XW11	X			X	X		X	Χ							
NORTH	N302	WOOD	XW11	X		X	X	X		X	X							
	N303	WOOD	XW11	X			X			X	X							
FACT	E301	WOOD	XW11	X			X			X	X							
EAST	E302	WOOD	XW11	X		X	X	X		X	X							
SOUTH	S302	WOOD	XW11	X			X	X		X	Х							
	W301	WOOD	XW11	X					X									
WEST	W302	WOOD	MANUFACTURER'S STANDARD HARDWARE	X					X							X		
NOTES:																		

- 1. SHOP DRAWINGS FOR ALL NEW WINDOWS AND STORM WINDOWS, INCLUDING INSTALLATION DETAILS, IN ELEVATION, SECTION AND PLAN
- ARE REQUIRED TO BE SUBMITTED TO THE MC-HPC PRIOR TO OWNER APPROVAL OF THE SHOP DRAWINGS. 2. ALTERNATE: MAKE WINDOWS OPERABLE (QUANTITY - 8). HARDWARE SET TO BE XW21.

 - S207 S210

 - N105

 - E. N201 F. N204 G. W102 H. W202

DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

MICHAEL
233 E. Redwood Street, 12th Floor
Baltimore, MD 21202
T 410 290 9680
MICHAELGRAVES.COM

DRAWING CHECKED BY: Checker							
Submission Name	Initials	Date					
SCHEMATIC DESIGN	KLG	2024.01.08					
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BUILDING PERMIT	NMM	2024.11.15					
BUILDING PERMIT	ERZ	2025.01.15					
BUILDING PERMIT	NMM	2025.02.21					

PROFESSIONAL CERTIFICATION: I certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws under of the State of Maryland.

6154 LICENSE NO._ 09/04/2026 EXPIRATION DATE:___





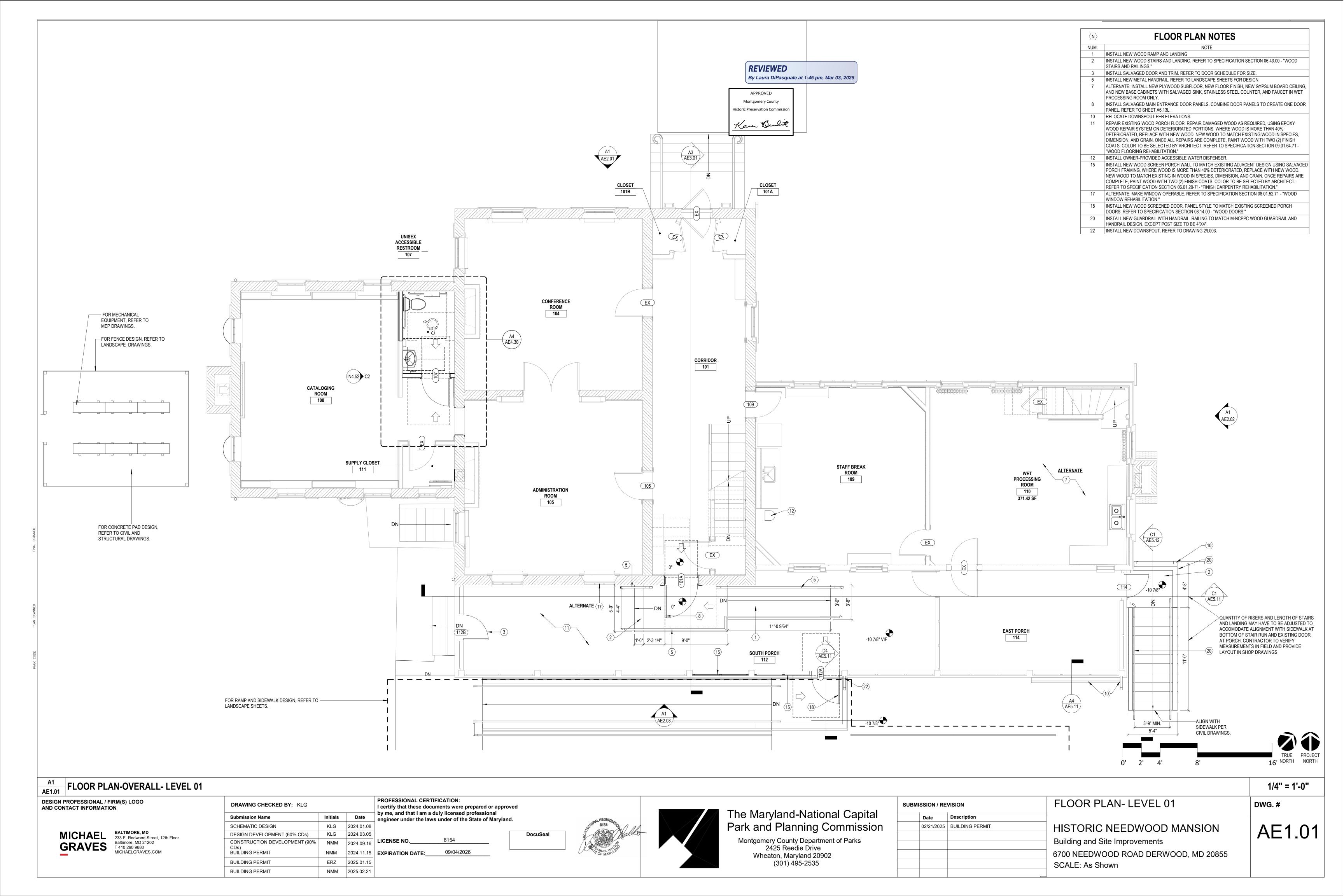
The Maryland-National Capital Park and Planning Commission Montgomery County Department of Parks 2425 Reedie Drive Wheaton, Maryland 20902 (301) 495-2535

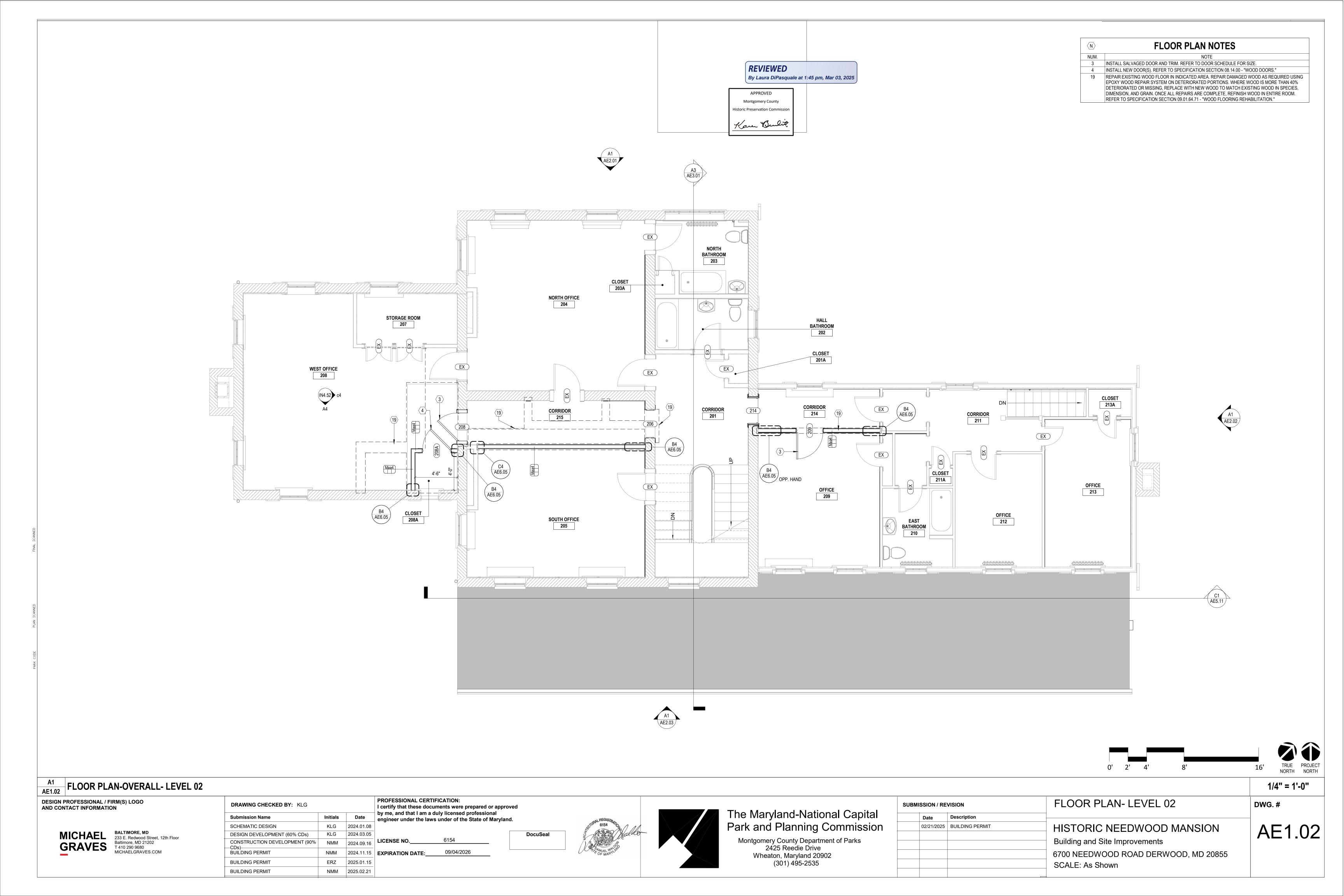
JBM	ISSION / RE	VISION	SCHEDULES			
	Date	Description				
	02/21/2025	BUILDING PERMIT	HISTORIC NEE			
			Building and Site Imp			
			6700 NEEDWOOD R			
			SCALE: As Shown			

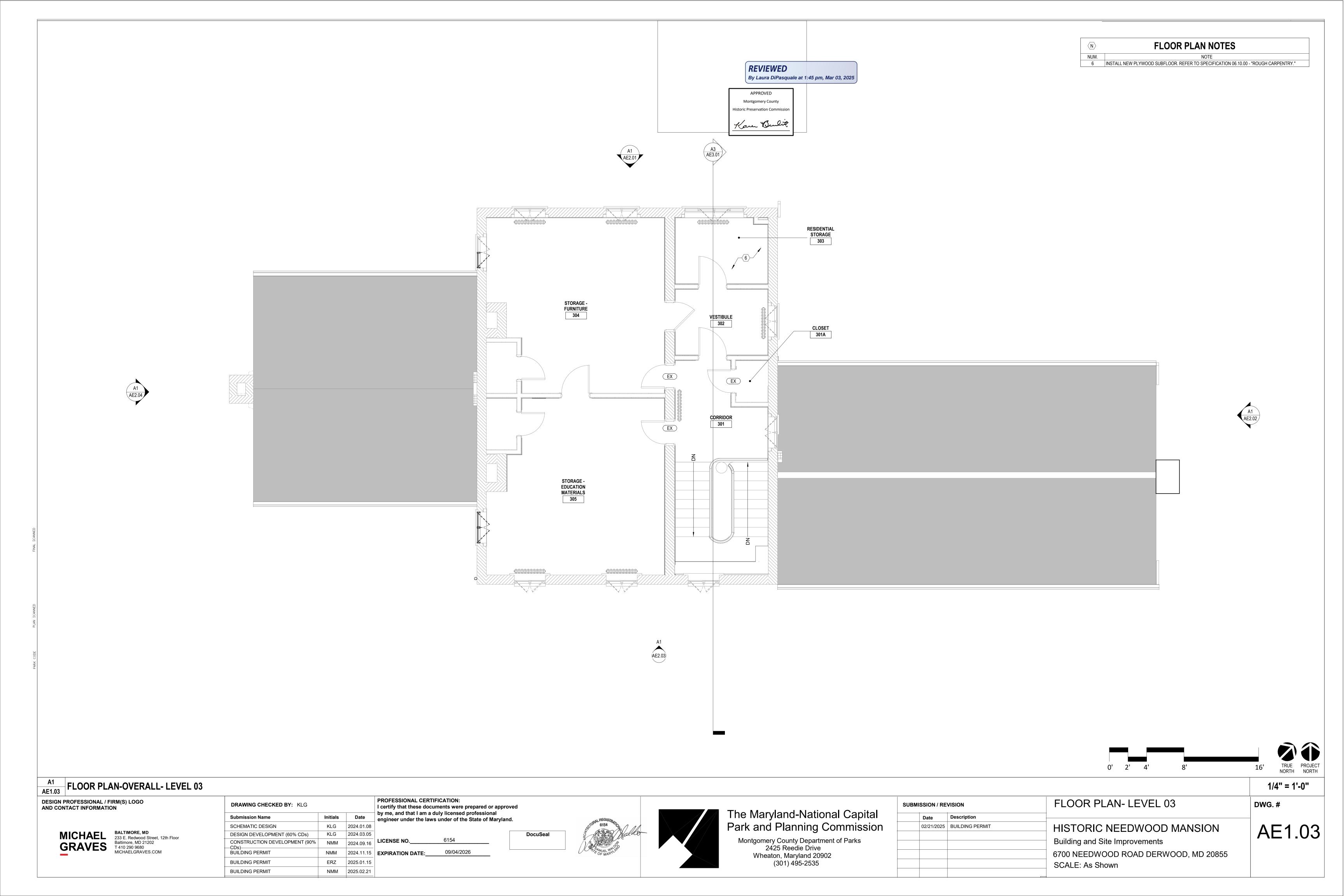
RIC NEEDWOOD MANSION nd Site Improvements DWOOD ROAD DERWOOD, MD 20855

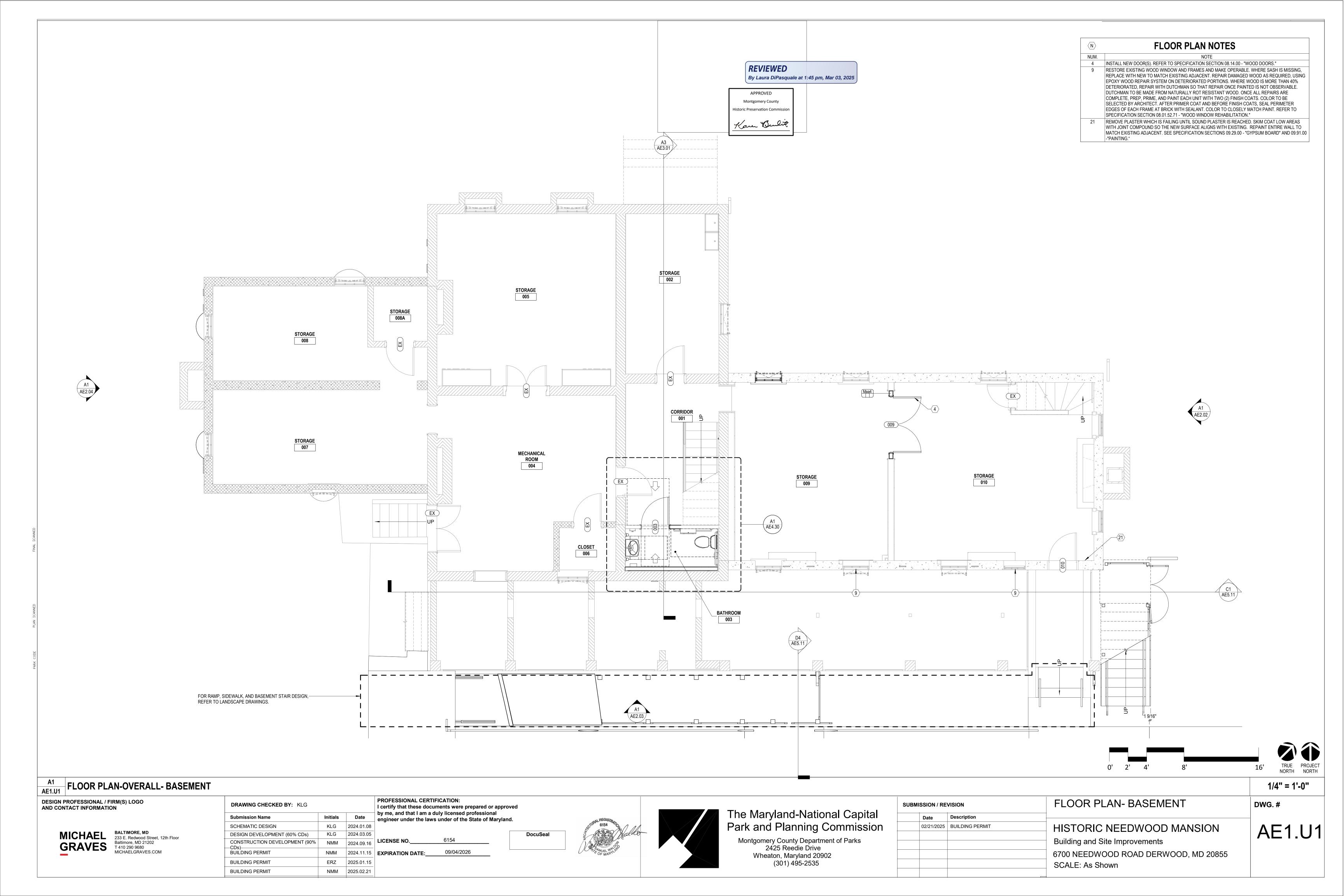
DWG.#

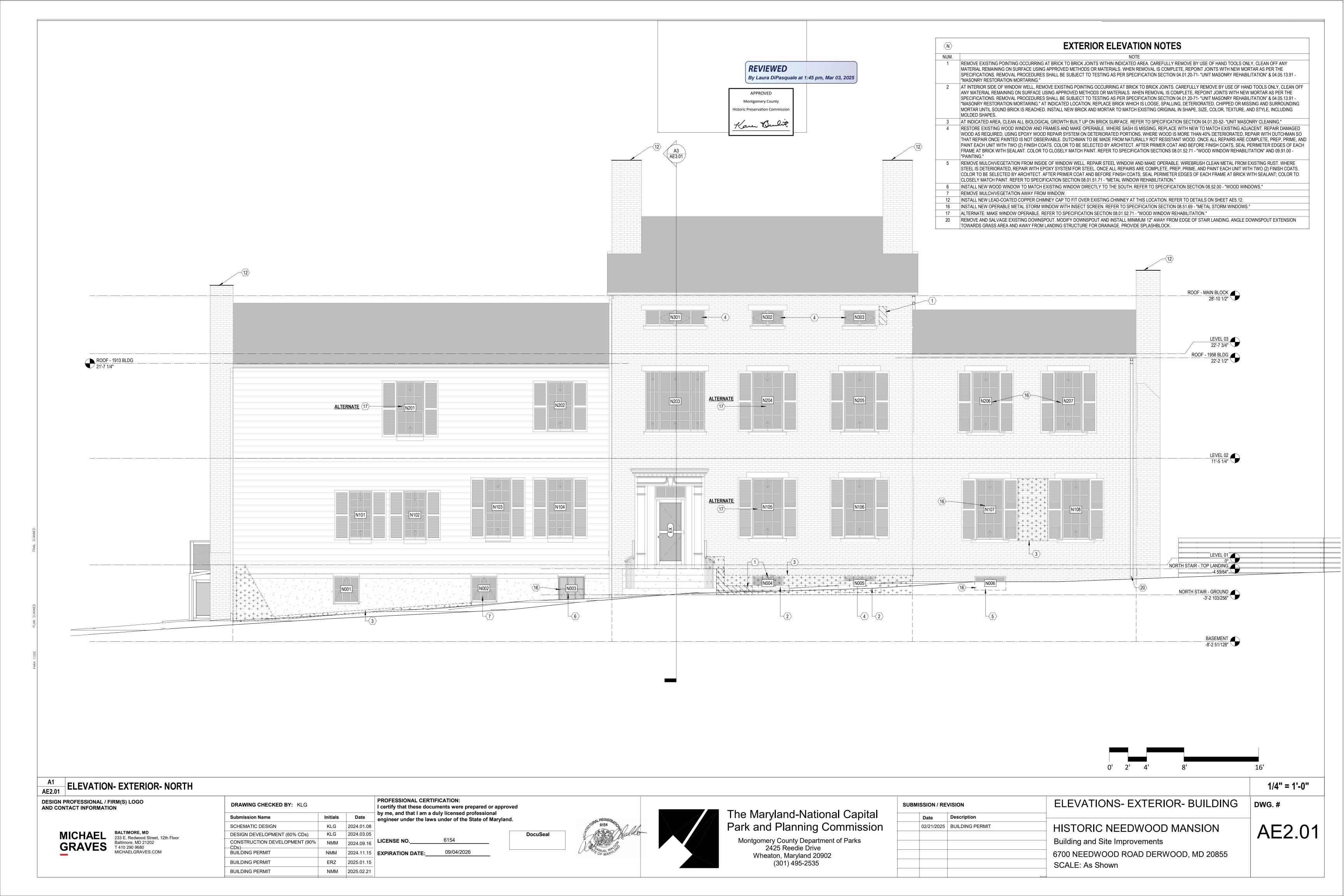
AE6.14

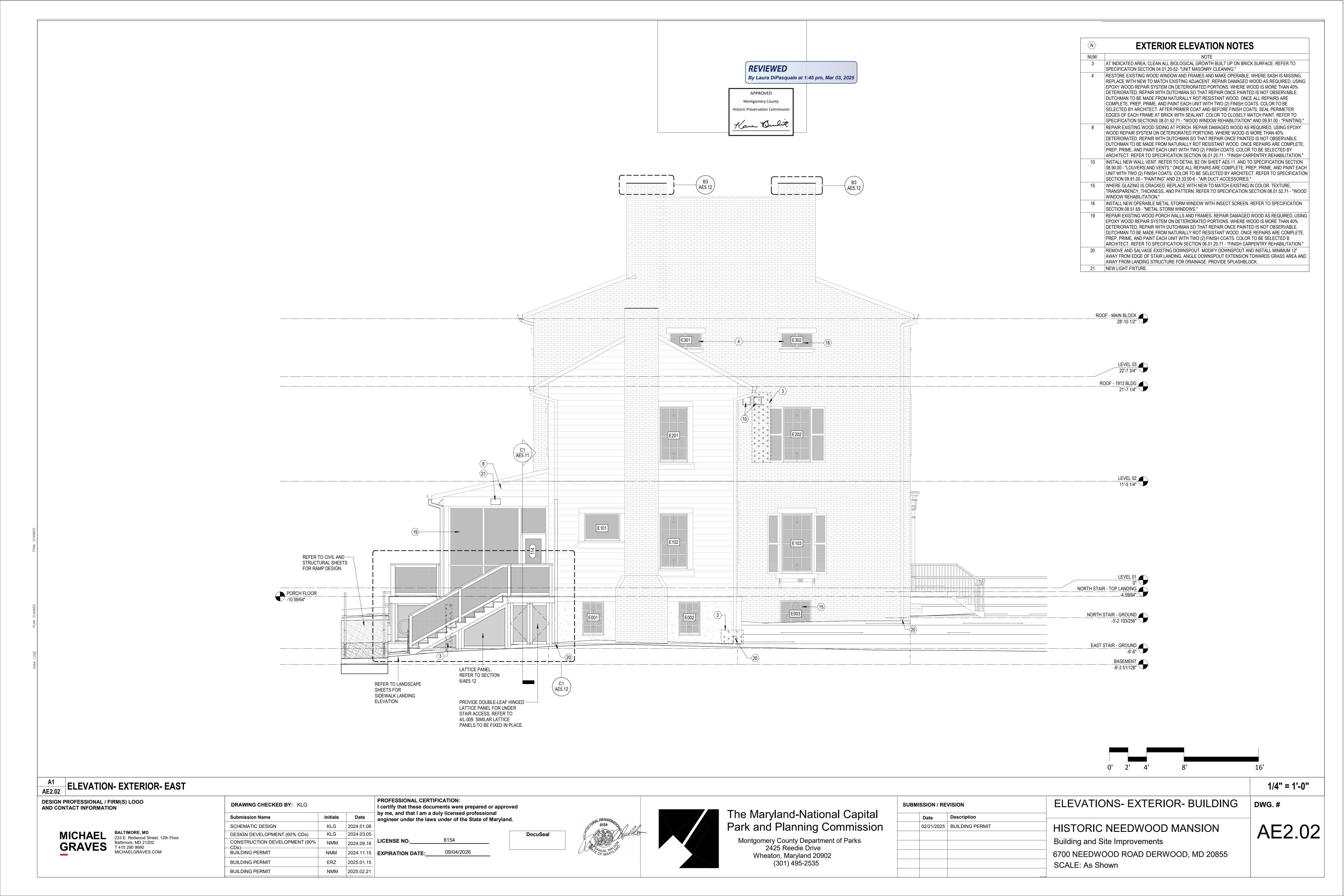


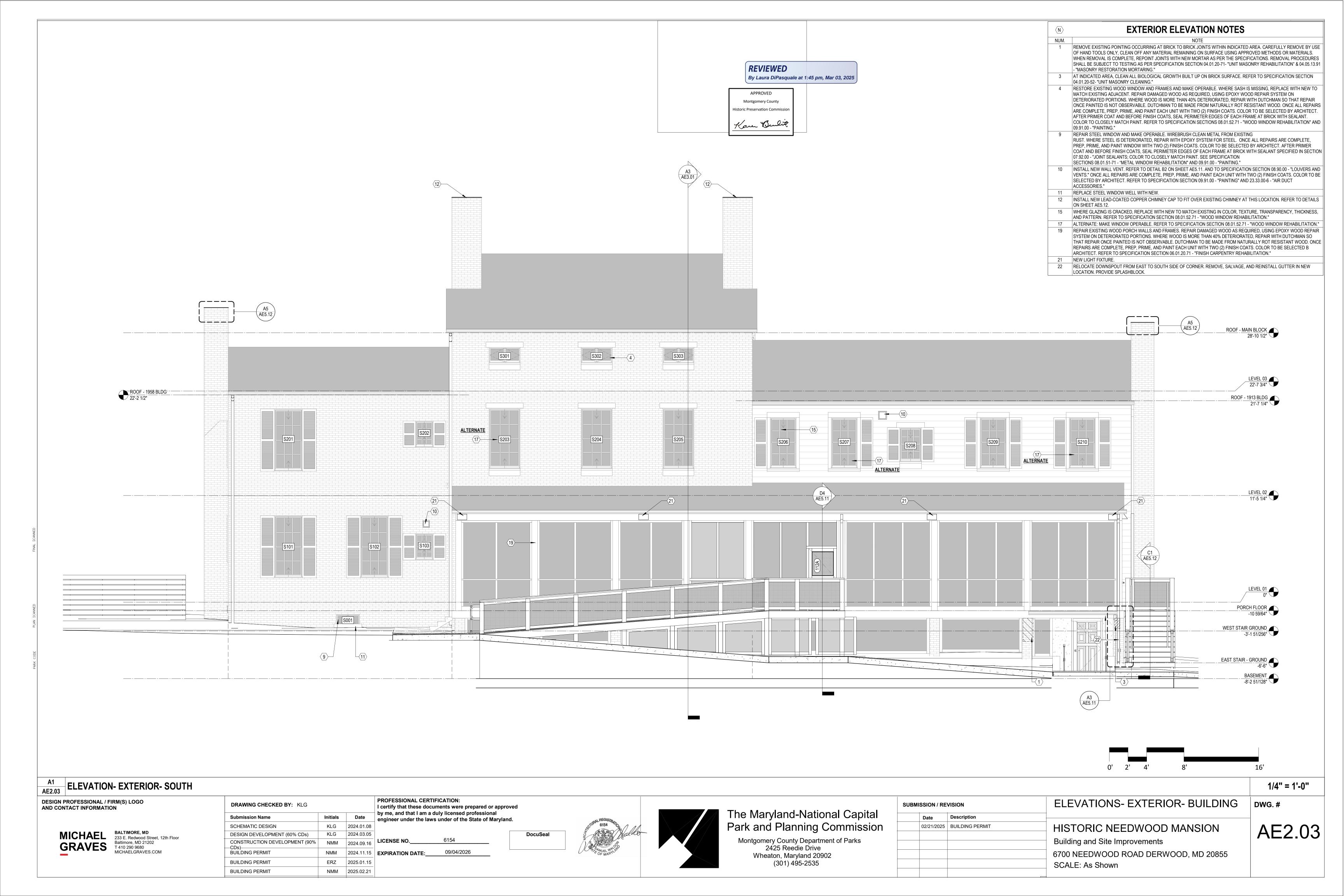


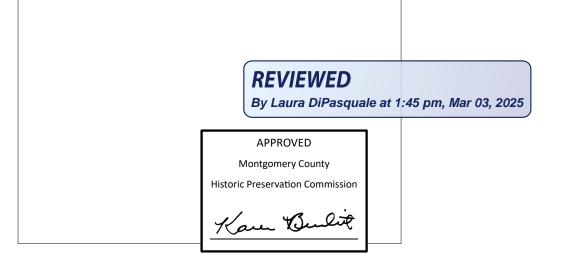


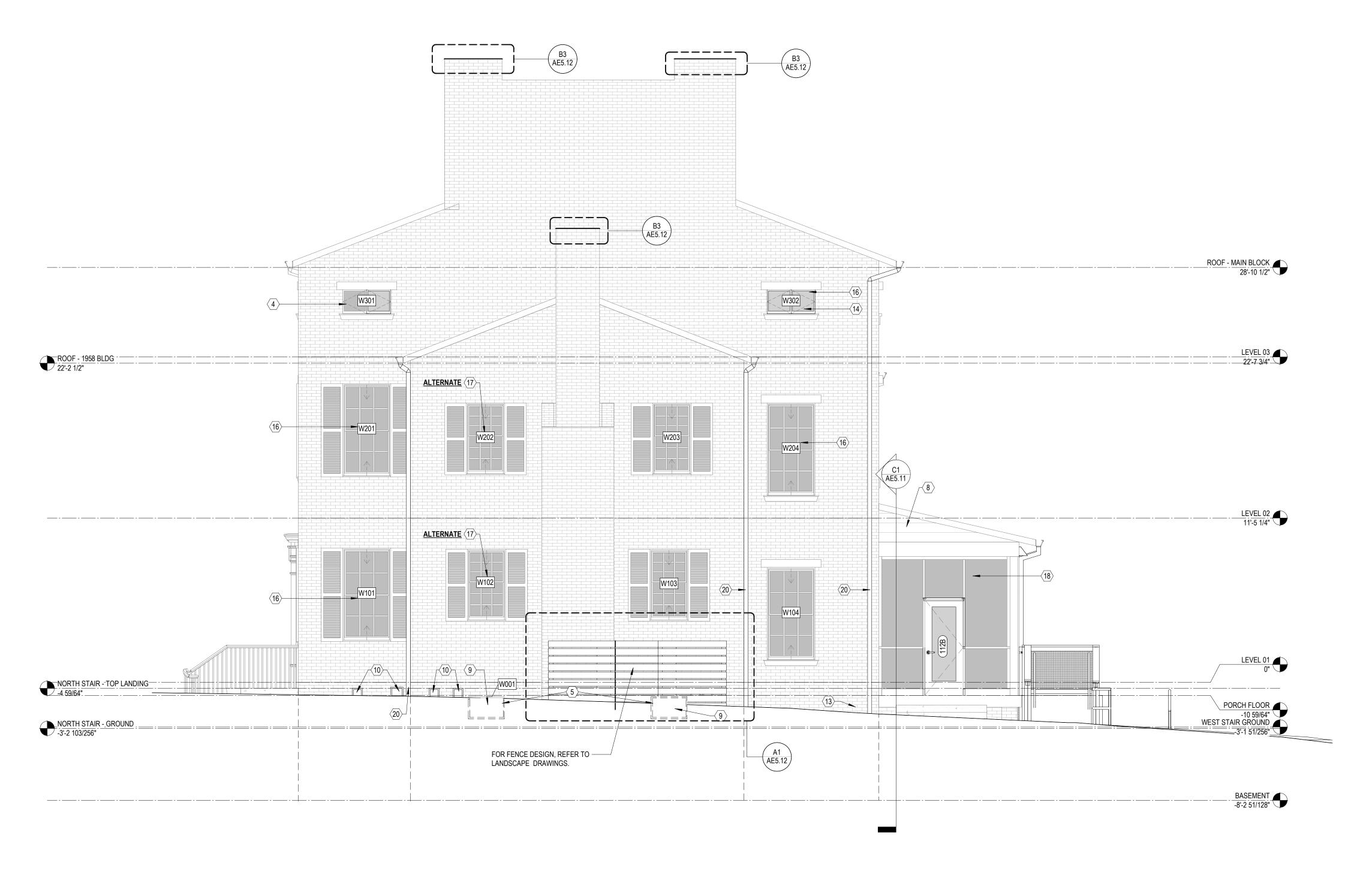












EXTERIOR ELEVATION NOTES NUM. RESTORE EXISTING WOOD WINDOW AND FRAMES AND MAKE OPERABLE. WHERE SASH IS MISSING, REPLACE WITH NEW TO MATCH EXISTING ADJACENT. REPAIR DAMAGED WOOD AS REQUIRED, USING EPOXY WOOD REPAIR SYSTEM ON DETERIORATED PORTIONS. WHERE WOOD IS MORE THAN 40% DETERIORATED, REPAIR WITH DUTCHMAN SO THAT REPAIR ONCE PAINTED IS NOT OBSERVABLE. DUTCHMAN TO BE MADE FROM NATURALLY ROT RESISTANT WOOD. ONCE ALL REPAIRS ARE COMPLETE, PREP, PRIME, AND PAINT EACH UNIT WITH TWO (2) FINISH COATS. COLOR TO BE SELECTED BY ARCHITECT. AFTER PRIMER COAT AND BEFORE FINISH COATS, SEAL PERIMETER EDGES OF EACH FRAME AT BRICK WITH SEALANT. COLOR TO CLOSELY MATCH PAINT. REFER TO SPECIFICATION SECTIONS 08.01.52.71 - "WOOD WINDOW REHABILITATION" AND 09.91.00 - "PAINTING." REMOVE MULCH/VEGETATION FROM INSIDE OF WINDOW WELL. REPAIR STEEL WINDOW AND MAKE OPERABLE. WIREBRUSH CLEAN METAL FROM EXISTING RUST. WHERE STEEL IS DETERIORATED, REPAIR WITH EPOXY SYSTEM FOR STEEL, ONCE ALL REPAIRS ARE COMPLETE, PREP, PRIME, AND PAINT EACH UNIT WITH TWO (2) FINISH COATS. COLOR TO BE SELECTED BY ARCHITECT. AFTER PRIMER COAT AND BEFORE FINISH COATS. SEAL PERIMETER EDGES OF EACH FRAME AT BRICK WITH SEALANT; COLOR TO CLOSELY MATCH PAINT. REFER TO SPECIFICATION SECTION 08.01.51.71 - "METAL WINDOW REHABILITATION." REPAIR EXISTING WOOD SIDING AT PORCH. REPAIR DAMAGED WOOD AS REQUIRED, USING EPOXY WOOD REPAIR SYSTEM ON DETERIORATED PORTIONS. WHERE WOOD IS MORE THAN 40% DETERIORATED, REPAIR WITH DUTCHMAN SO THAT REPAIR ONCE PAINTED IS NOT OBSERVABLE. DUTCHMAN TO BE MADE FROM NATURALLY ROT RESISTANT WOOD. ONCE REPAIRS ARE COMPLETE, PREP, PRIME, AND PAINT EACH UNIT WITH TWO (2) FINISH COATS. COLOR TO BE SELECTED BY ARCHITECT. REFER TO SPECIFICATION SECTION 06.01.20.71 - "FINISH CARPENTRY REHABILITATION." REPAIR STEEL WINDOW AND MAKE OPERABLE. WIREBRUSH CLEAN METAL FROM EXISTING RUST. WHERE STEEL IS DETERIORATED, REPAIR WITH EPOXY SYSTEM FOR STEEL. ONCE ALL REPAIRS ARE COMPLETE, PREP, PRIME, AND PAINT WINDOW WITH TWO (2) FINISH COATS. COLOR TO BE SELECTED BY ARCHITECT. AFTER PRIMER COAT AND BEFORE FINISH COATS, SEAL PERIMETER EDGES OF EACH FRAME AT BRICK WITH SEALANT SPECIFIED IN SECTION 07.92.00 - "JOINT SEALANTS; COLOR TO CLOSELY MATCH PAINT. SEE SPECIFICATION SECTIONS 08.01.51-71 - "METAL WINDOW REHABILITATION" AND 09.91.00 - "PAINTING." INSTALL NEW WALL VENT, REFER TO DETAIL B2 ON SHEET AE5.11, AND TO SPECIFICATION SECTION 08.90.00 - "LOUVERS AND VENTS." ONCE ALL REPAIRS ARE COMPLETE, PREP, PRIME, AND PAINT EACH UNIT WITH TWO (2) FINISH COATS. COLOR TO BE SELECTED BY ARCHITECT. REFER TO SPECIFICATION SECTION 09.91.00 - "PAINTING" AND 23.33.00-6 - "AIR DUCT ACCESSORIES." 13 SEAL OPEN PENETRATIONS IN BRICK. REFER TO SPECIFICATION SECTION 07.92.00 - "JOINT SEALANTS." 14 INSTALL NEW WOOD WINDOW TO MATCH EXISTING THIRD FLOOR WINDOWS. REFER TO |SPECIFICATION SECTION 08.52.00 - "WOOD WINDOWS." 16 INSTALL NEW OPERABLE METAL STORM WINDOW WITH INSECT SCREEN. REFER TO SPECIFICATION SECTION 08.51.69 - "METAL STORM WINDOWS." ALTERNATE: MAKE WINDOW OPERABLE. REFER TO SPECIFICATION SECTION 08.01.52.71 - "WOOD WINDOW REHABILITATION." INSTALL NEW WOOD SCREEN PORCH WALL USING SALVAGED PORCH FRAMING. REPAIR DAMAGED WOOD AS REQUIRED, USING EPOXY WOOD REPAIR SYSTEM ON DETERIORATED PORTIONS. WHERE WOOD IS MORE THAN 40% DETERIORATED, REPAIR WITH DUTCHMAN SO THAT REPAIR ONCE PAINTED IS NOT OBSERVABLE. DUTCHMAN TO BE MADE FROM NATURALLY ROT RESISTANT WOOD. ONCE REPAIRS ARE COMPLETE, PREP, PRIME, AND PAINT EACH UNIT WITH TWO (2) FINISH COATS. COLOR TO BE SELECTED BY ARCHITECT. REFER TO SPECIFICATION SECTION 06.01.20.71 - "FINISH

REMOVE AND SALVAGE EXISTING DOWNSPOUT. MODIFY DOWNSPOUT AND INSTALL MINIMUM 12"
AWAY FROM EDGE OF STAIR LANDING. ANGLE DOWNSPOUT EXTENSION TOWARDS GRASS AREA AND

AWAY FROM LANDING STRUCTURE FOR DRAINAGE. PROVIDE SPLASHBLOCK.

CARPENTRY REHABILITATION."

DESIGN PROFESSIONAL / FIRM(S) LOGO

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AND CONTACT INFORMATION

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DRAWING CHECKED BY: Checker **Submission Name** Initials SCHEMATIC DESIGN KLG 2024.01.08 DESIGN DEVELOPMENT (60% CDs) KLG 2024.03.05 CONSTRUCTION DEVELOPMENT (90% NMM **BUILDING PERMIT** 2024.11.15 **EXPIRATION DATE:**__ **BUILDING PERMIT** ERZ 2025.01.15 NMM 2025.02.21 **BUILDING PERMIT**

PROFESSIONAL CERTIFICATION:
I certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws under of the State of Maryland.

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0._____6154

N DATE: 09/04/2026



The Maryland-National Capital Park and Planning Commission

Montgomery County Department of Parks 2425 Reedie Drive Wheaton, Maryland 20902 (301) 495-2535

SUBMISSION / REVISION					
	Date	Description			
	02/21/2025	BUILDING PERMIT	H		
			Bu		
			67		
			00		

ELEVATIONS- EXTERIOR- BUILDING

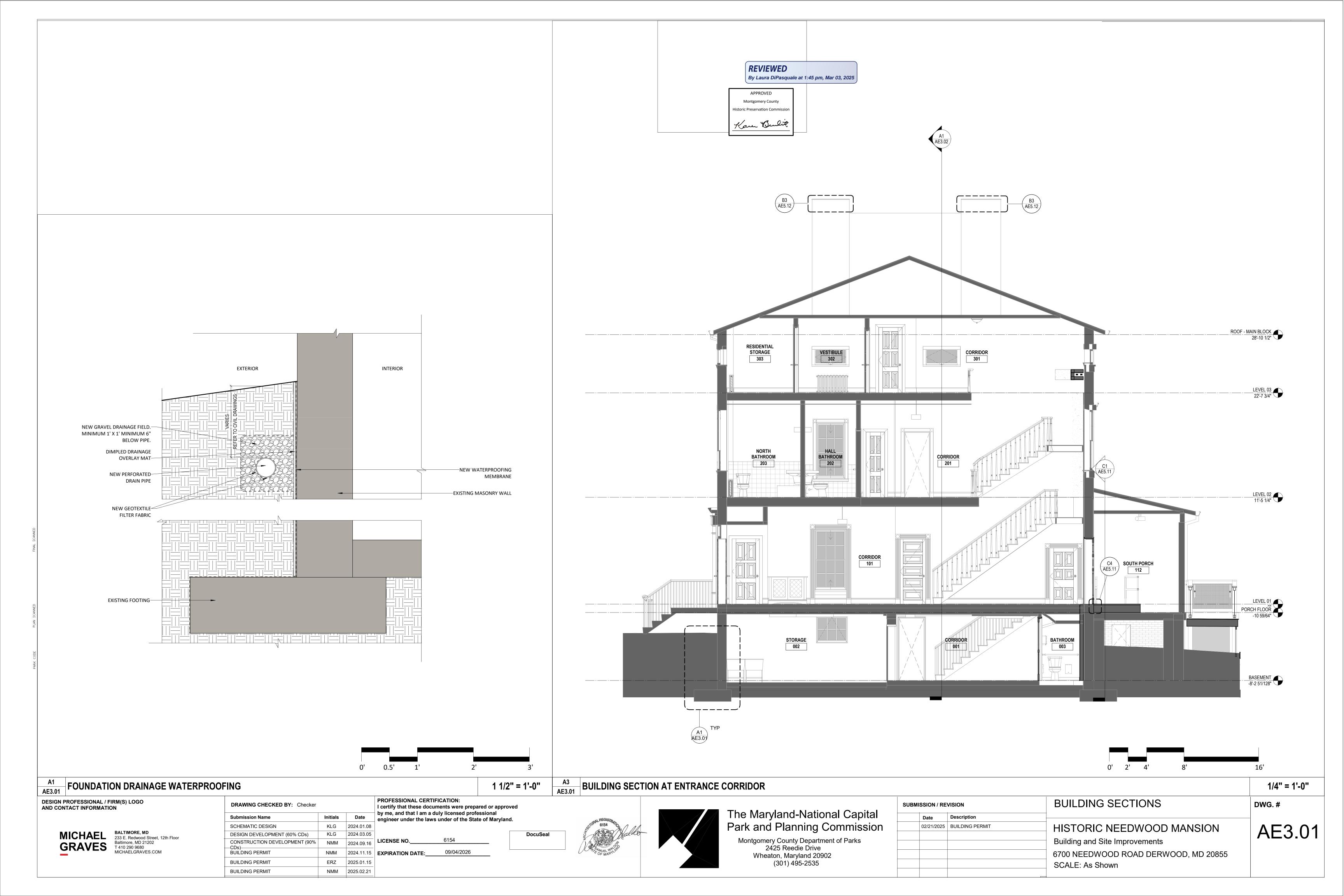
HISTORIC NEEDWOOD MANSION

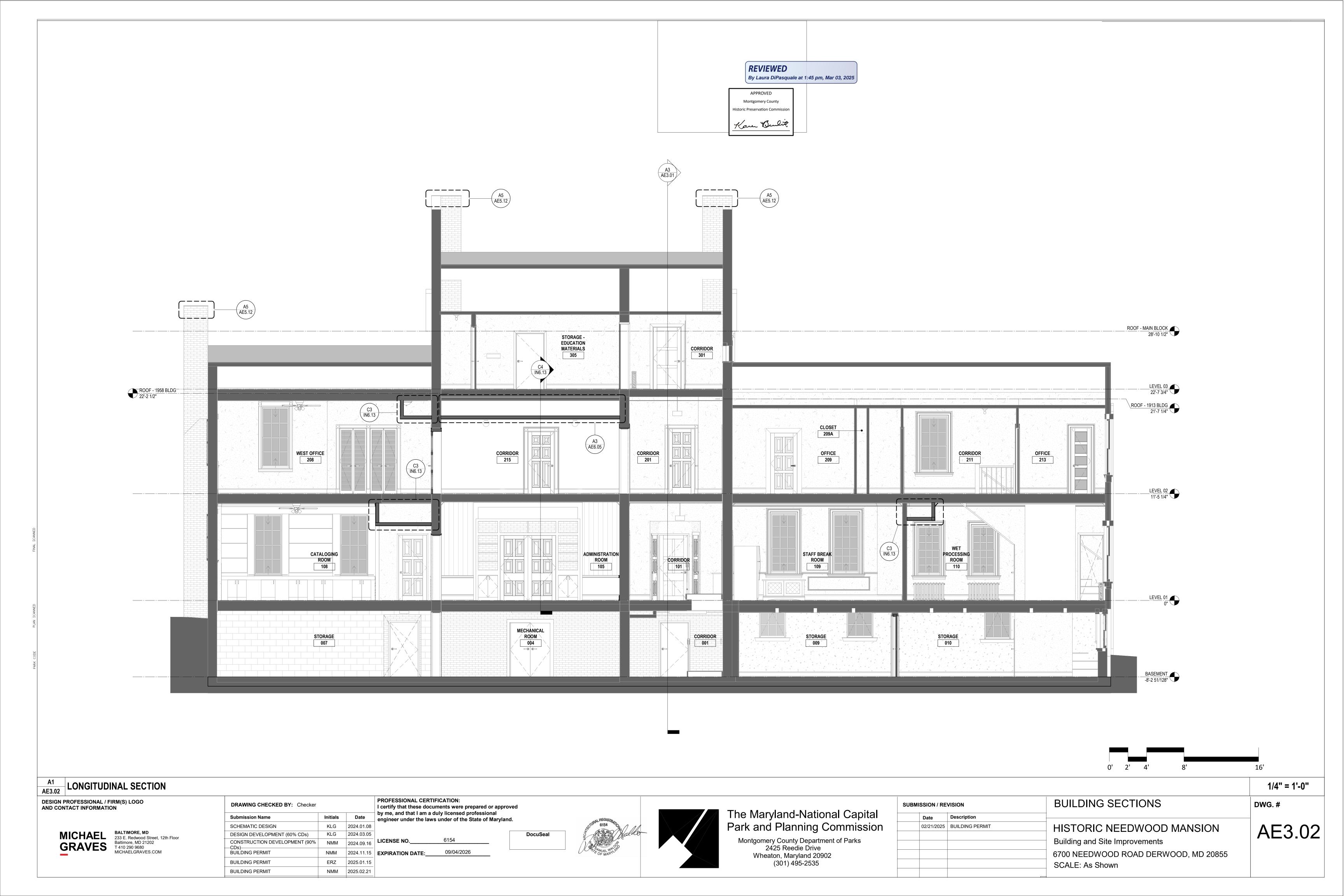
Building and Site Improvements
6700 NEEDWOOD ROAD DERWOOD, MD 20855
SCALE: As Shown

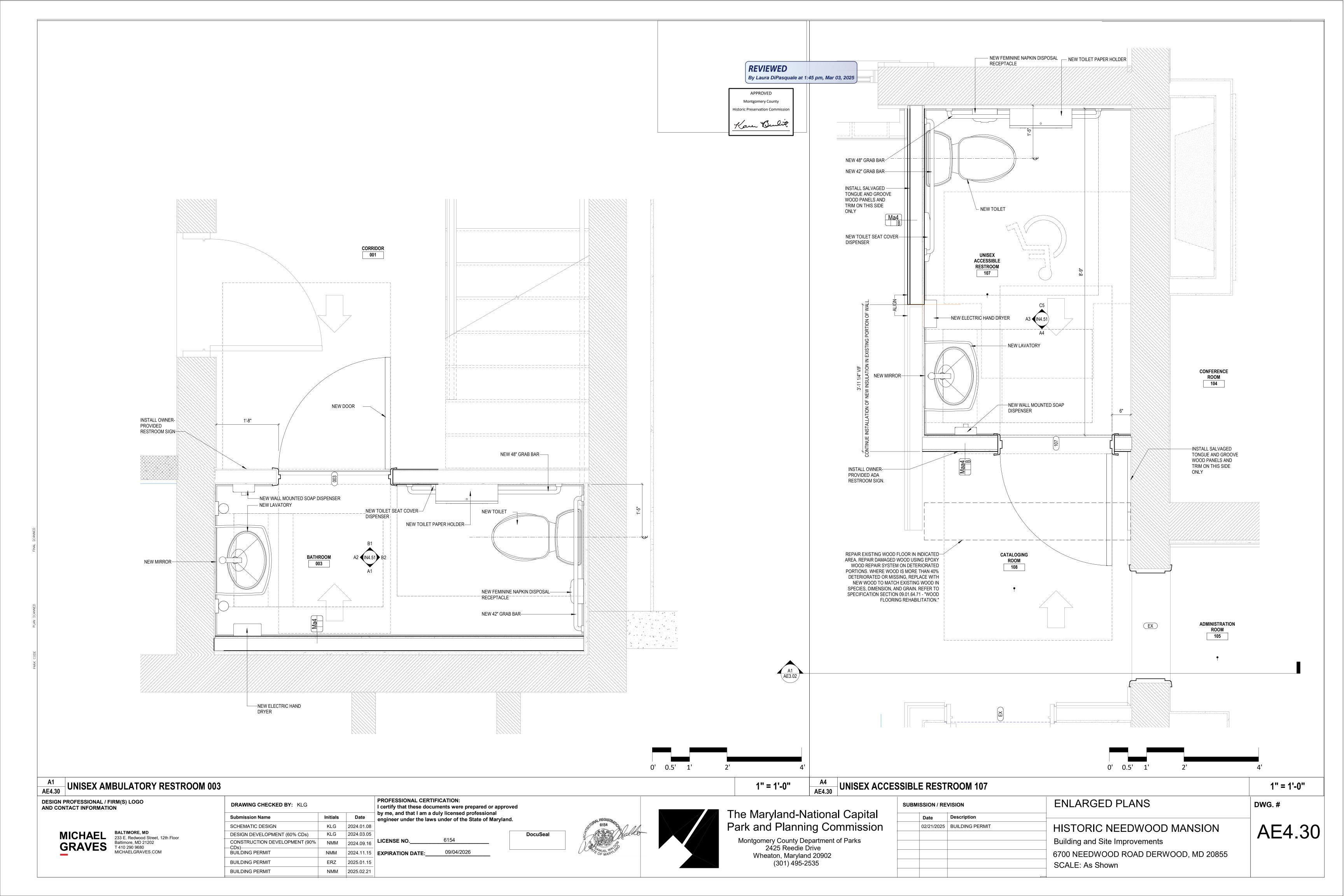
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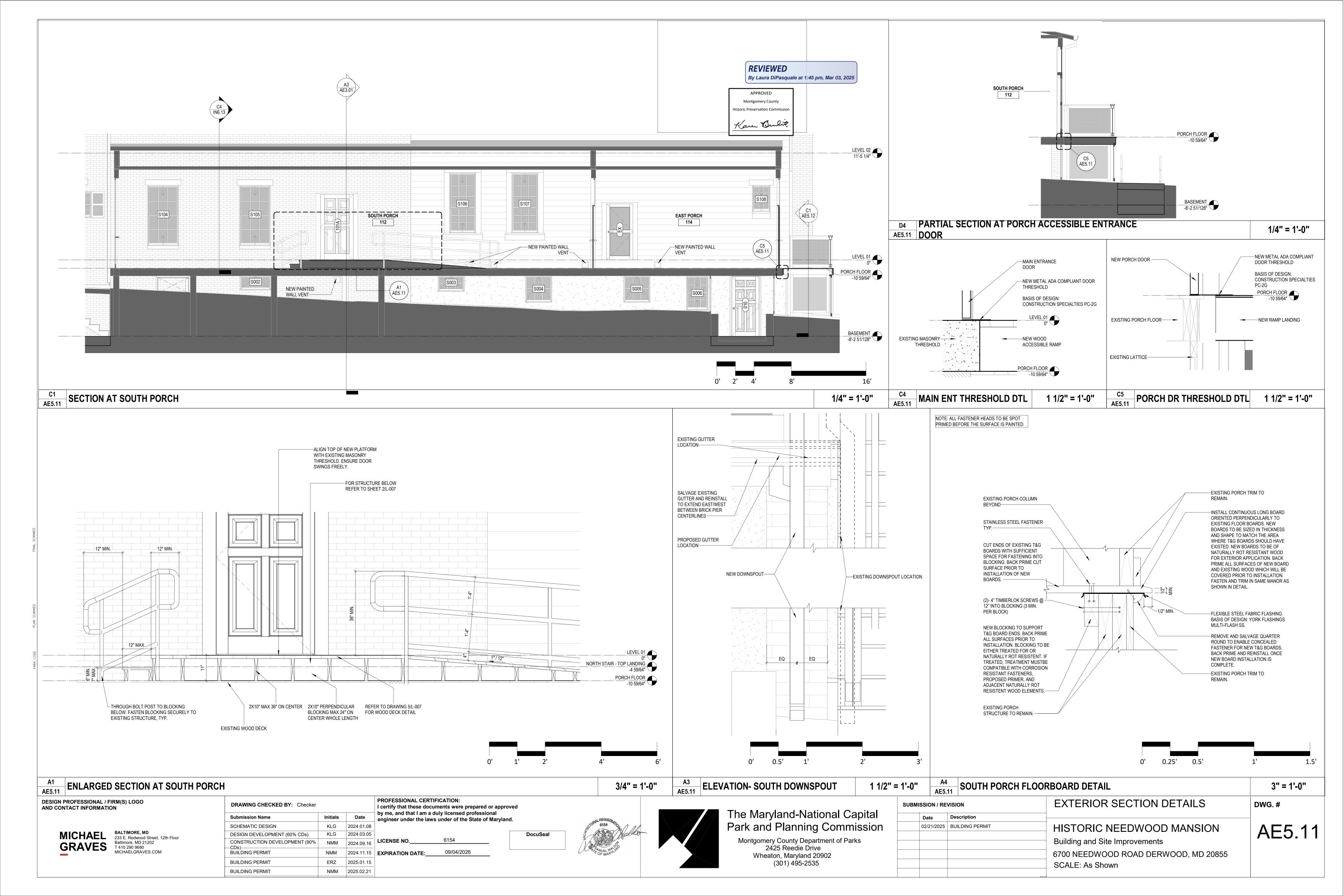
DWG.#

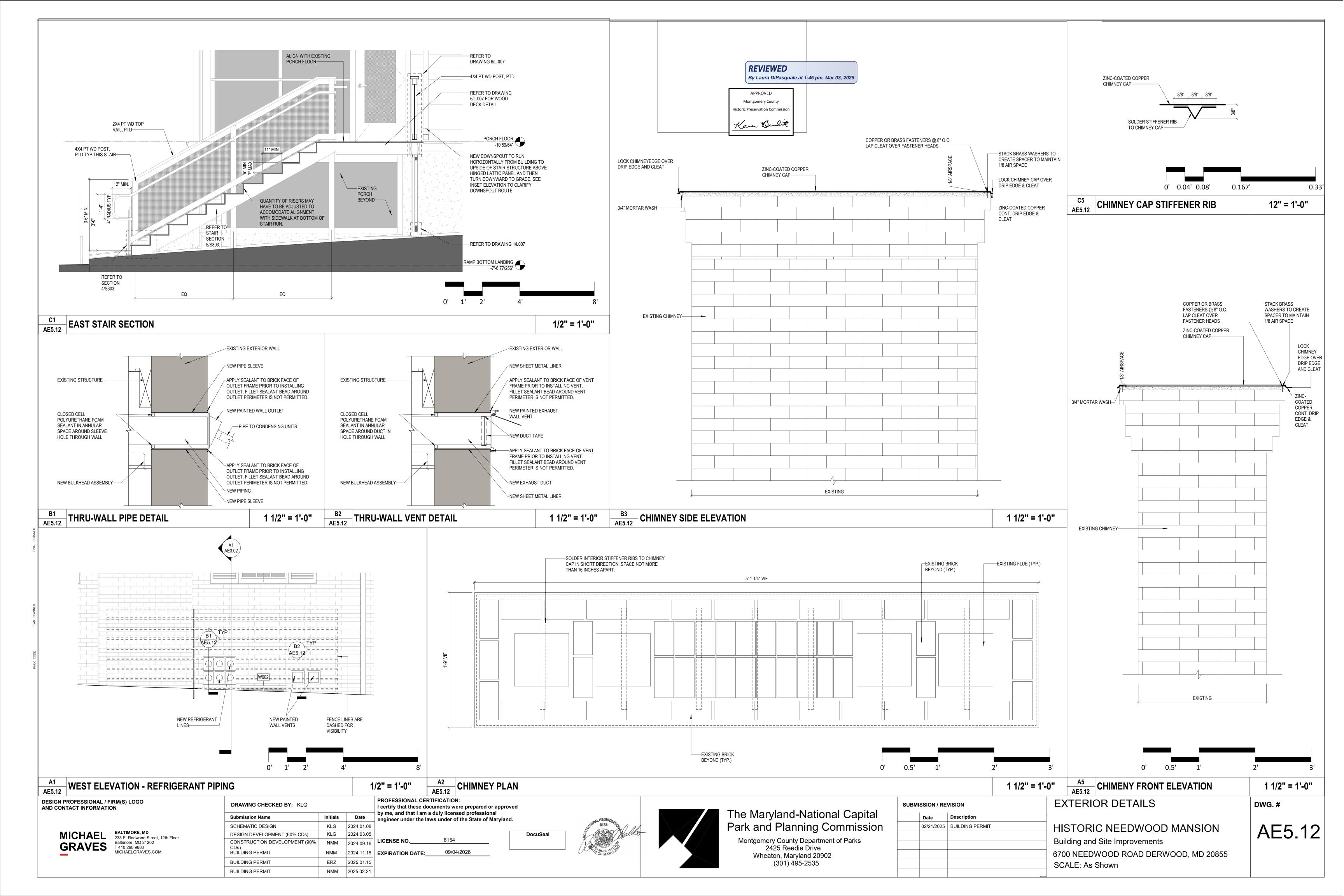
1/4" = 1'-0"

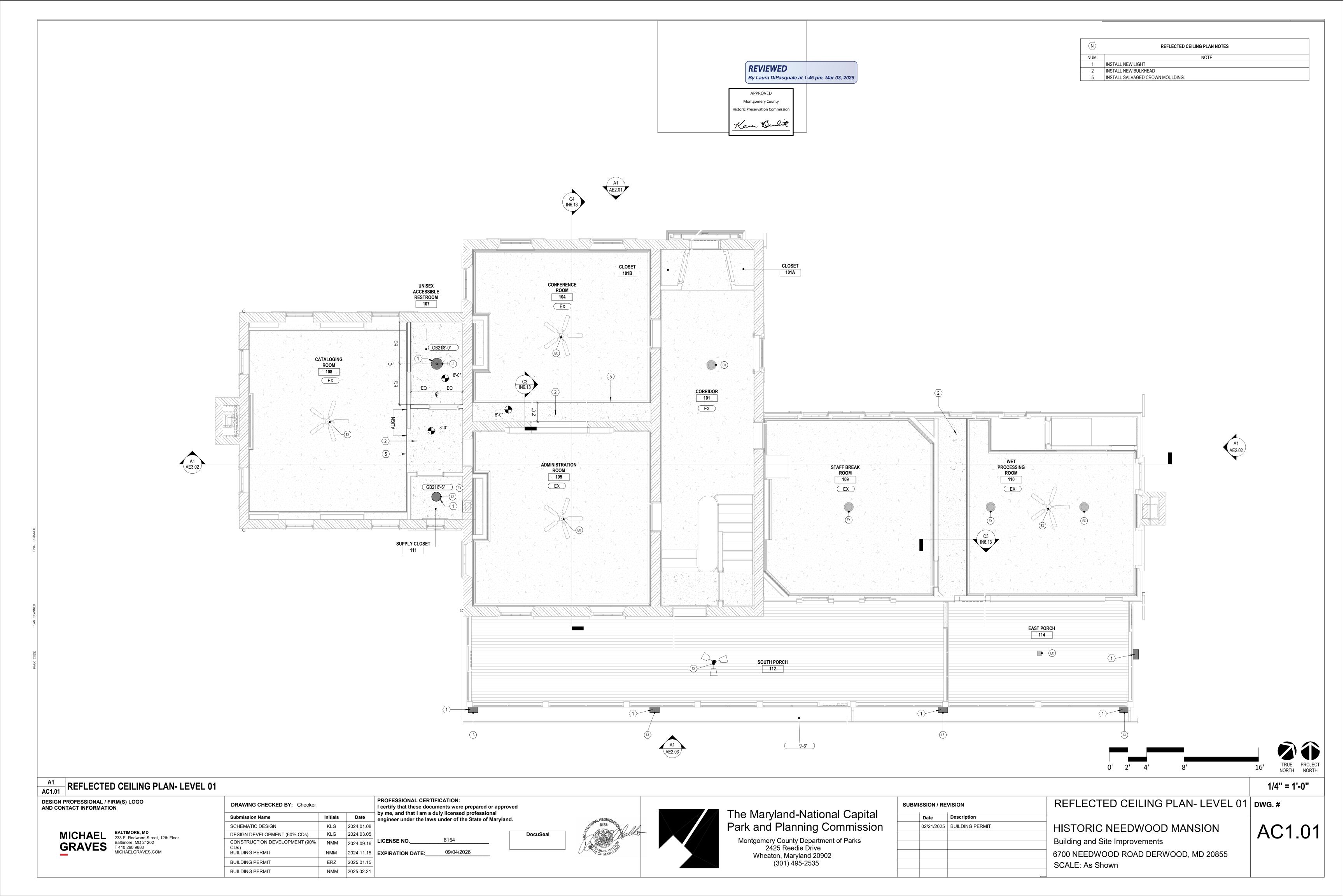


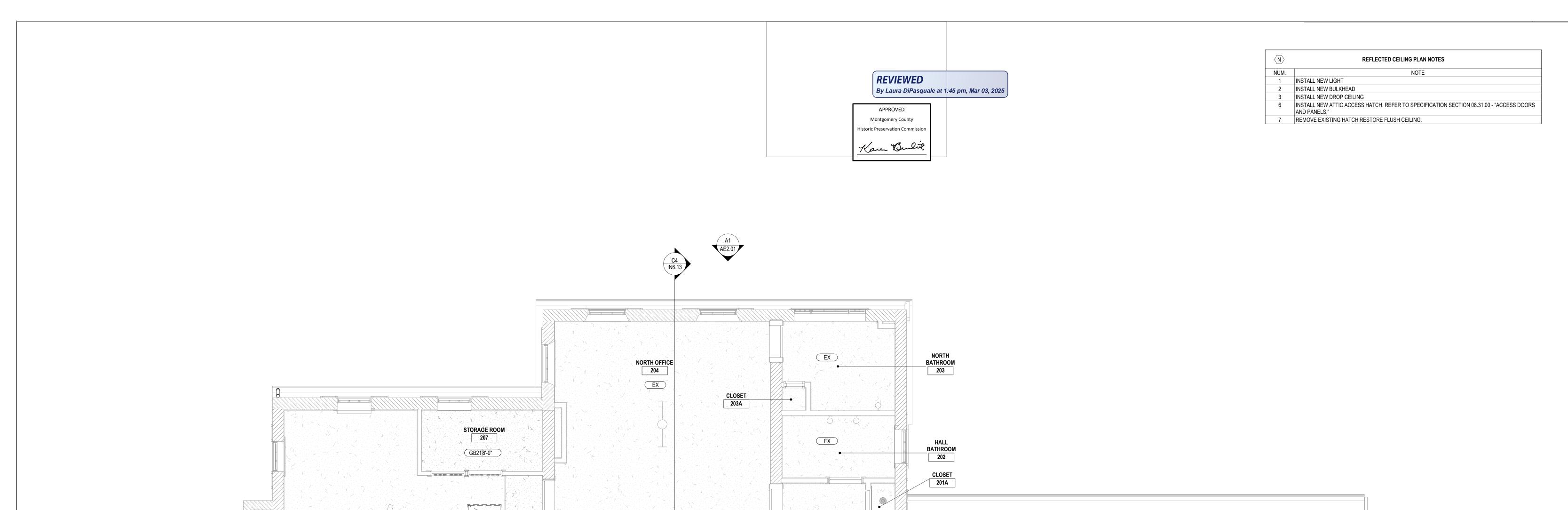




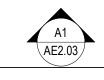














6700 NEEDWOOD ROAD DERWOOD, MD 20855

TRUE PROJECT NORTH NORTH

REFLECTED CEILING PLAN- LEVEL 02

DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

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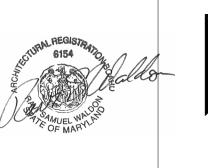
DRAWING CHECKED BY: Checker				
Submission Name	Initials	Date		
SCHEMATIC DESIGN	KLG	2024.01.08		
DESIGN DEVELOPMENT (60% CDs)	KLG	2024.03.05		
CONSTRUCTION DEVELOPMENT (90%—CDs)—	NMM	2024.09.16		
BUILDING PERMIT	NMM	2024.11.15		
BUILDING PERMIT	ERZ	2025.01.15		
BUILDING PERMIT	NMM	2025.02.21		

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EXPIRATION DATE:___

09/04/2026

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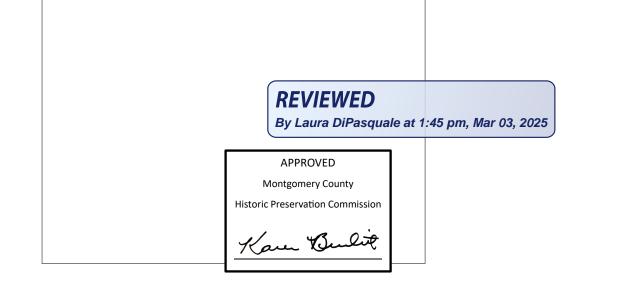
Montgomery County Department of Parks	
2425 Reedie Drive	
Wheaton, Maryland 20902	
(301) 495-2535	

MISSION / REVISION			REFLECTED CEILING PLAN- LEVEL 02	
	Date	Description		
	02/21/2025	BUILDING PERMIT	HISTORIC NEEDWOOD MANSION	
				AC
			Building and Site Improvements	

SCALE: As Shown

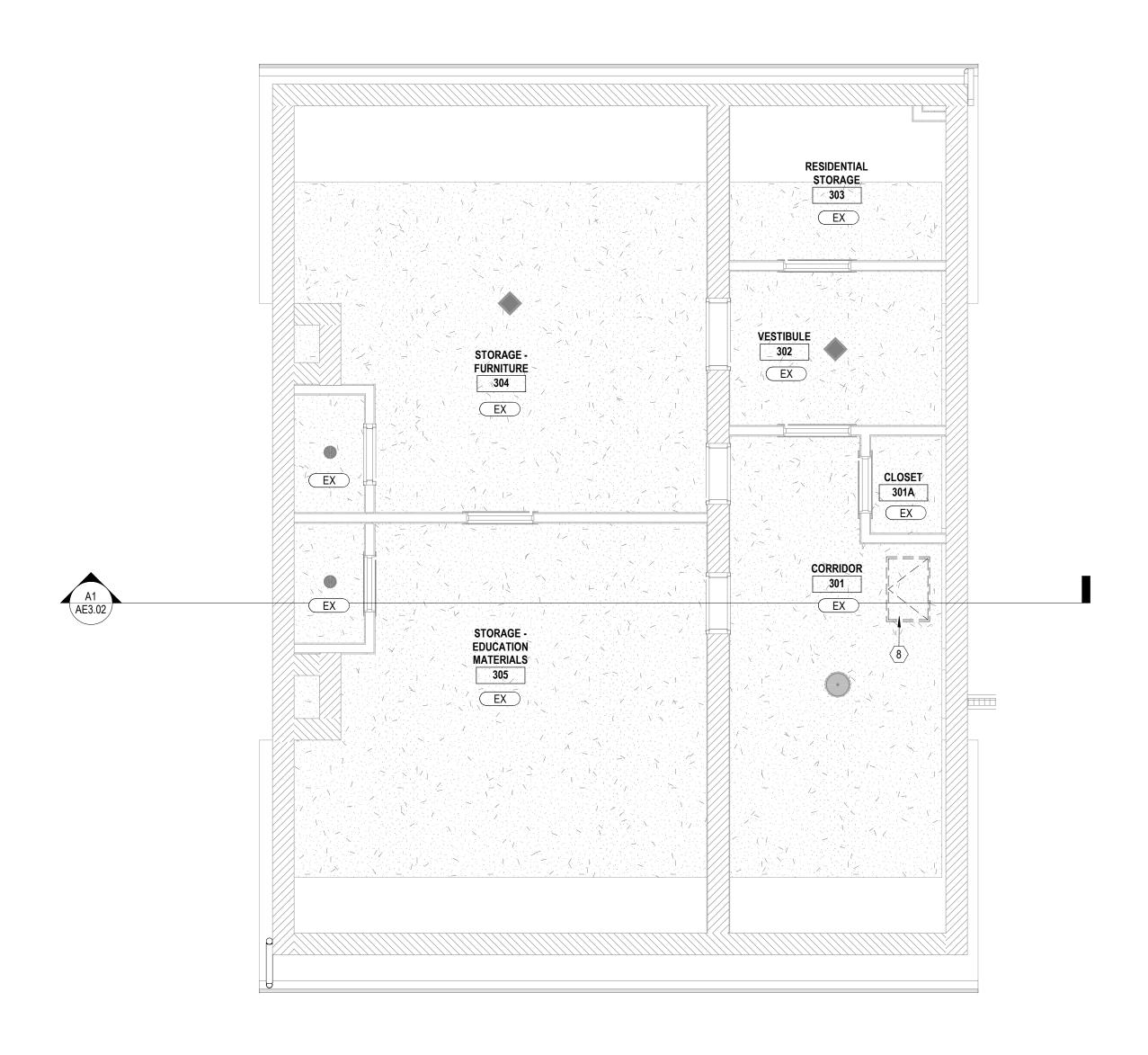
AC1.02

1/4" = 1'-0"



REFLECTED CEILING PLAN NOTES REPLACE EXISTING ACCESS HATCH WITH NEW. REFER TO DRAWING M1.03 FOR SIZE AND SPECIFICATION SECTION 08.31.00 - "ACCESS DOORS AND PANELS."









TRUE PROJECT NORTH

AC1.03 REFLECTED CEILING PLAN- LEVEL 03

DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

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DRAWING CHECKED BY: Checker			
	Submission Name	Initials	Date
	SCHEMATIC DESIGN	KLG	2024.01.08
	DESIGN DEVELOPMENT (60% CDs)	KLG	2024.03.05
	CONSTRUCTION DEVELOPMENT (90%—CDs)—	NMM	2024.09.16
	BUILDING PERMIT	NMM	2024.11.15
	BUILDING PERMIT	ERZ	2025.01.15
	BUILDING PERMIT	NIMM	2025 02 21

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LICENSE NO._ 09/04/2026 EXPIRATION DATE:___





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RI	SUBMISSION / REVISION		
	Description	Date	
HI	BUILDING PERMIT	02/21/2025	
Bu			
670			

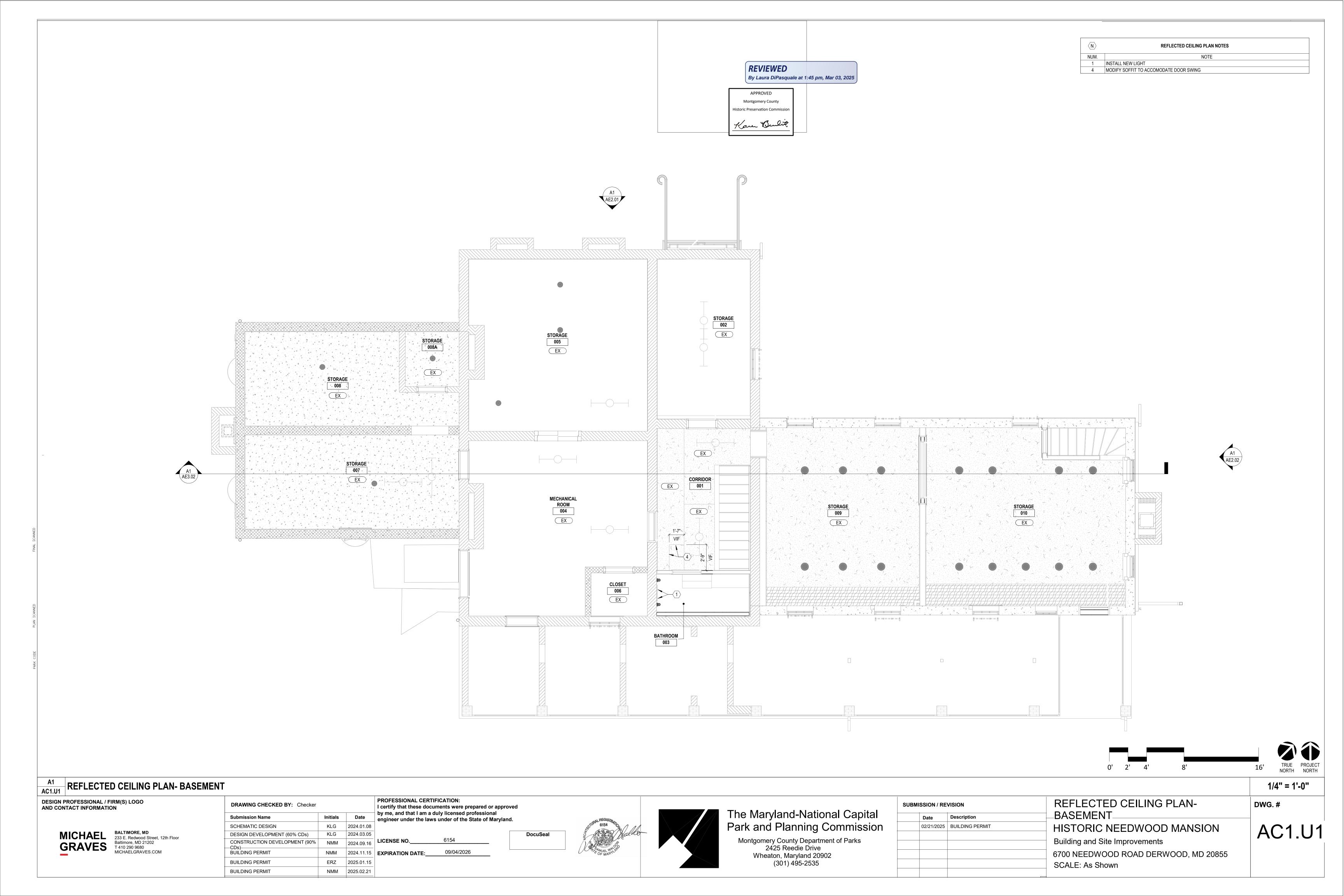
HISTORIC NEEDWOOD MANSION

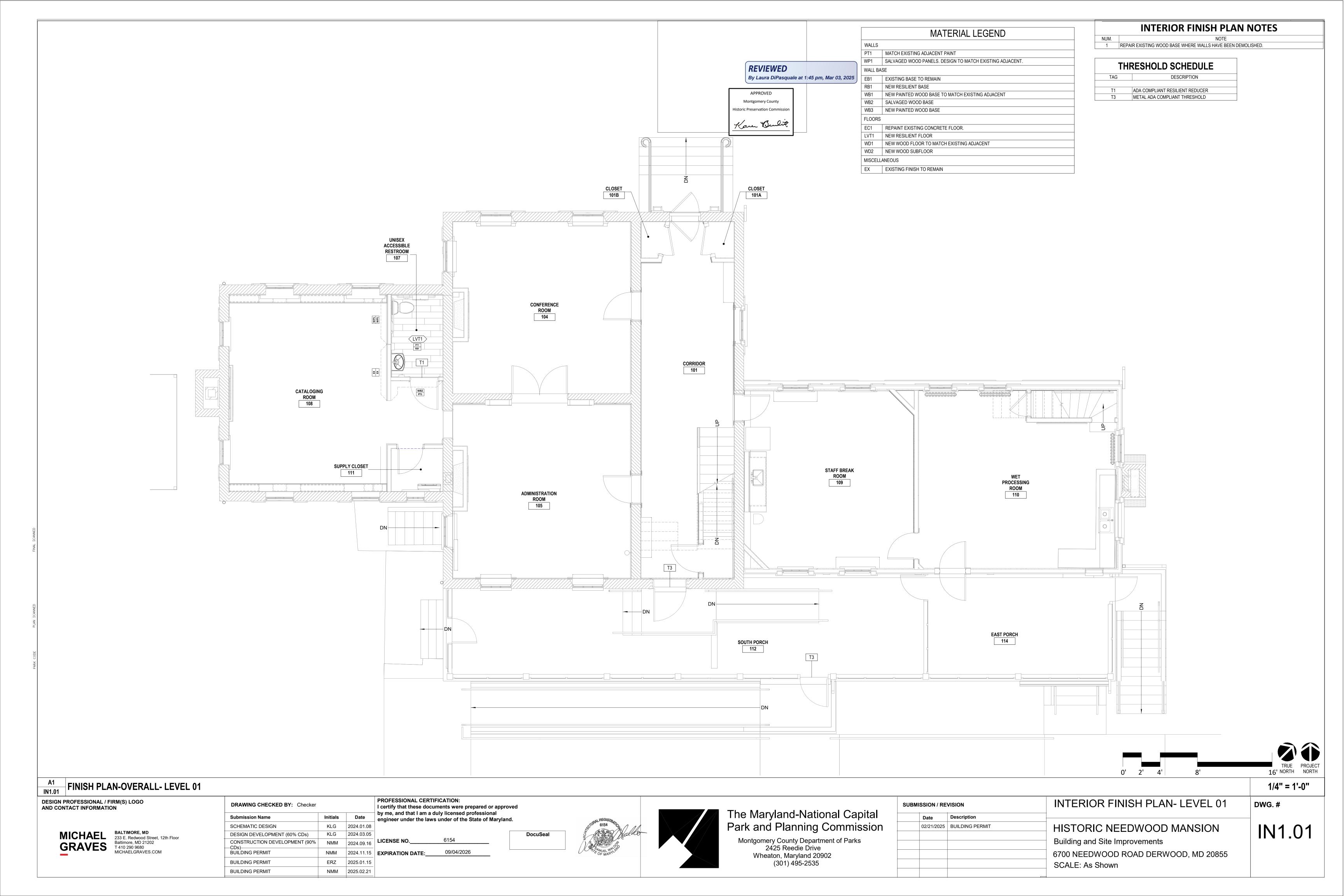
uilding and Site Improvements 6700 NEEDWOOD ROAD DERWOOD, MD 20855 SCALE: As Shown

REFLECTED CEILING PLAN- LEVEL 03 Dwg. #

1/4" = 1'-0"

AC1.03





REVIEWED By Laura DiPasquale at 1:45 pm, Mar 03, 2025 APPROVED Montgomery County Historic Preservation Commissio

MATERIAL LEGEND				
WALLS				
PT1	MATCH EXISTING ADJACENT PAINT			
WP1	SALVAGED WOOD PANELS. DESIGN TO MATCH EXISTING ADJACENT.			
WALL B	ASE			
EB1	EXISTING BASE TO REMAIN			
RB1	NEW RESILIENT BASE			
WB1 NEW PAINTED WOOD BASE TO MATCH EXISTING ADJACENT				
WB2 SALVAGED WOOD BASE				
WB3 NEW PAINTED WOOD BASE				
FLOORS				
EC1	REPAINT EXISTING CONCRETE FLOOR.			
LVT1	NEW RESILIENT FLOOR			
WD1	NEW WOOD FLOOR TO MATCH EXISTING ADJACENT			
WD2 NEW WOOD SUBFLOOR				
MISCELLANEOUS				
EX EXISTING FINISH TO REMAIN				

INTERIOR FINISH PLAN NOTES NUM. NOTE 1 REPAIR EXISTING WOOD BASE WHERE WALLS HAVE BEEN DEMOLISHED.





6700 NEEDWOOD ROAD DERWOOD, MD 20855

A1 FINISH PLAN-OVERALL- LEVEL 02

DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

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Submission Name SCHEMATIC DESIGN DESIGN DEVELOPMENT (60% CDs) CONSTRUCTION DEVELOPMENT (90% NMM 2024.09.16 BUILDING PERMIT **BUILDING PERMIT**

DRAWING CHECKED BY: Checker

BUILDING PERMIT

KLG 2024.03.05

ERZ 2025.01.15

NMM 2025.02.21

PROFESSIONAL CERTIFICATION: I certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws under of the State of Maryland. Initials Date KLG 2024.01.08

09/04/2026 NMM 2024.11.15 **EXPIRATION DATE:**



The Maryland-National Capital Park and Planning Commission

Montgomery County Department of Parks 2425 Reedie Drive Wheaton, Maryland 20902 (301) 495-2535

MISSION / REVISION		VISION	INTERIOR FINISH PLAN- LEVEL 02	
	Date	Description		
	02/21/2025	BUILDING PERMIT	HISTORIC NEEDWOOD MANSION	
			Building and Site Improvements	

SCALE: As Shown

IN1.02

1/4" = 1'-0"

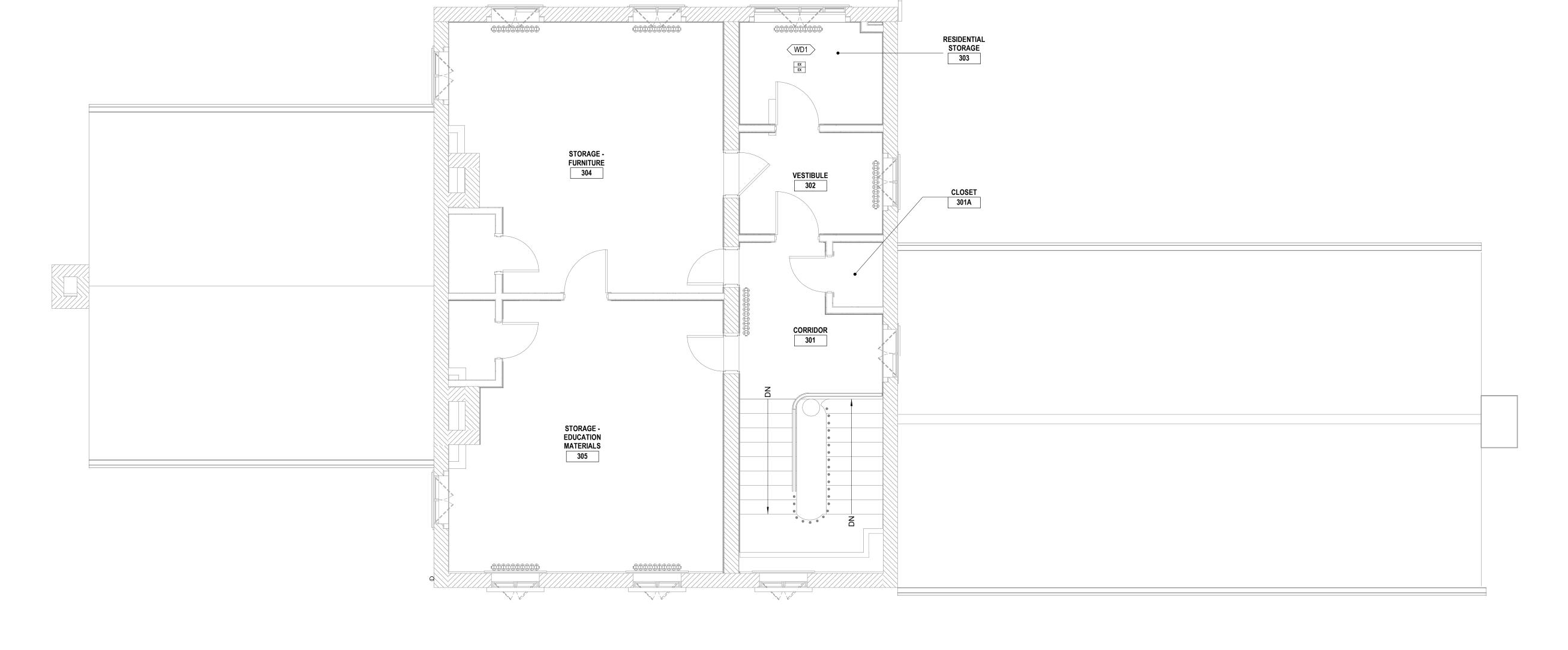
DWG.#

REVIEWED By Laura DiPasquale at 1:45 pm, Mar 03, 2025 APPROVED Montgomery County Historic Preservation Commissio

MATERIAL LEGEND PT1 MATCH EXISTING ADJACENT PAINT WP1 SALVAGED WOOD PANELS. DESIGN TO MATCH EXISTING ADJACENT. WALL BASE EB1 EXISTING BASE TO REMAIN RB1 NEW RESILIENT BASE WB1 NEW PAINTED WOOD BASE TO MATCH EXISTING ADJACENT WB2 SALVAGED WOOD BASE WB3 NEW PAINTED WOOD BASE EC1 REPAINT EXISTING CONCRETE FLOOR. LVT1 NEW RESILIENT FLOOR WD1 NEW WOOD FLOOR TO MATCH EXISTING ADJACENT WD2 NEW WOOD SUBFLOOR MISCELLANEOUS EX EXISTING FINISH TO REMAIN

INTERIOR FINISH PLAN NOTES

1 REPAIR EXISTING WOOD BASE WHERE WALLS HAVE BEEN DEMOLISHED.





TRUE PROJECT NORTH NORTH

FINISH PLAN-OVERALL- LEVEL 03

DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

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DRAWING CHECKED BY: Checker				
Submission Name	Initials	Date		
SCHEMATIC DESIGN	KLG	2024.01.08		
DESIGN DEVELOPMENT (60% CDs)	KLG	2024.03.05		
CONSTRUCTION DEVELOPMENT (90%—CDs)—	NMM	2024.09.16		
BUILDING PERMIT	NMM	2024.11.15		
BUILDING PERMIT	ERZ	2025.01.15		
BUILDING PERMIT	NMM	2025.02.21		

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LICENSE NO._ 09/04/2026 EXPIRATION DATE:___





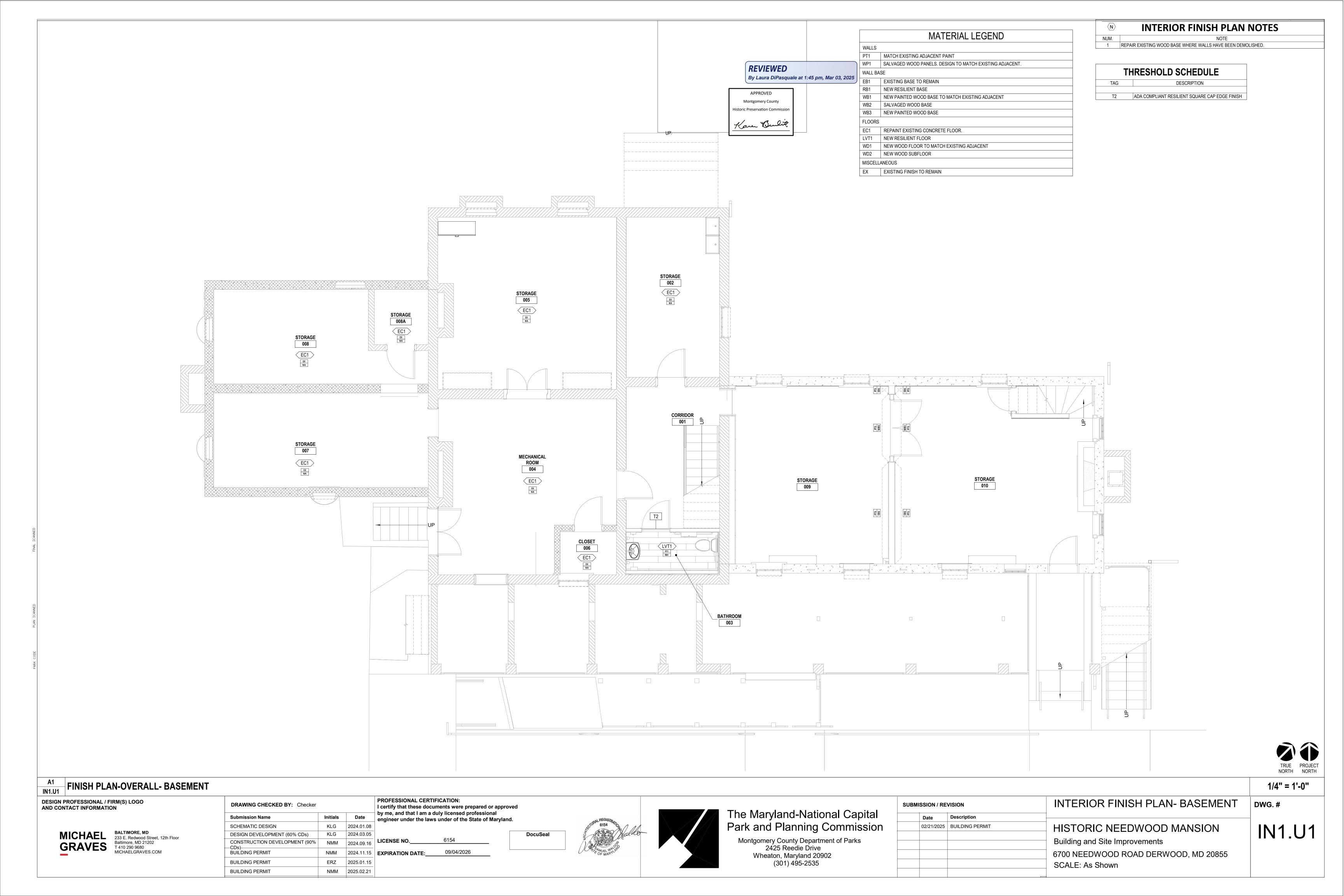
SUBMISSION / REVISION		VISION	INTERIOR FINISH PLAN- LEVEL 03		
	Date	Description			
	02/21/2025	BUILDING PERMIT	HISTORIC NEEDWOOD MANSION		
			Building and Site Improvements		
			6700 NEEDWOOD ROAD DERWOOD, MD 20855		

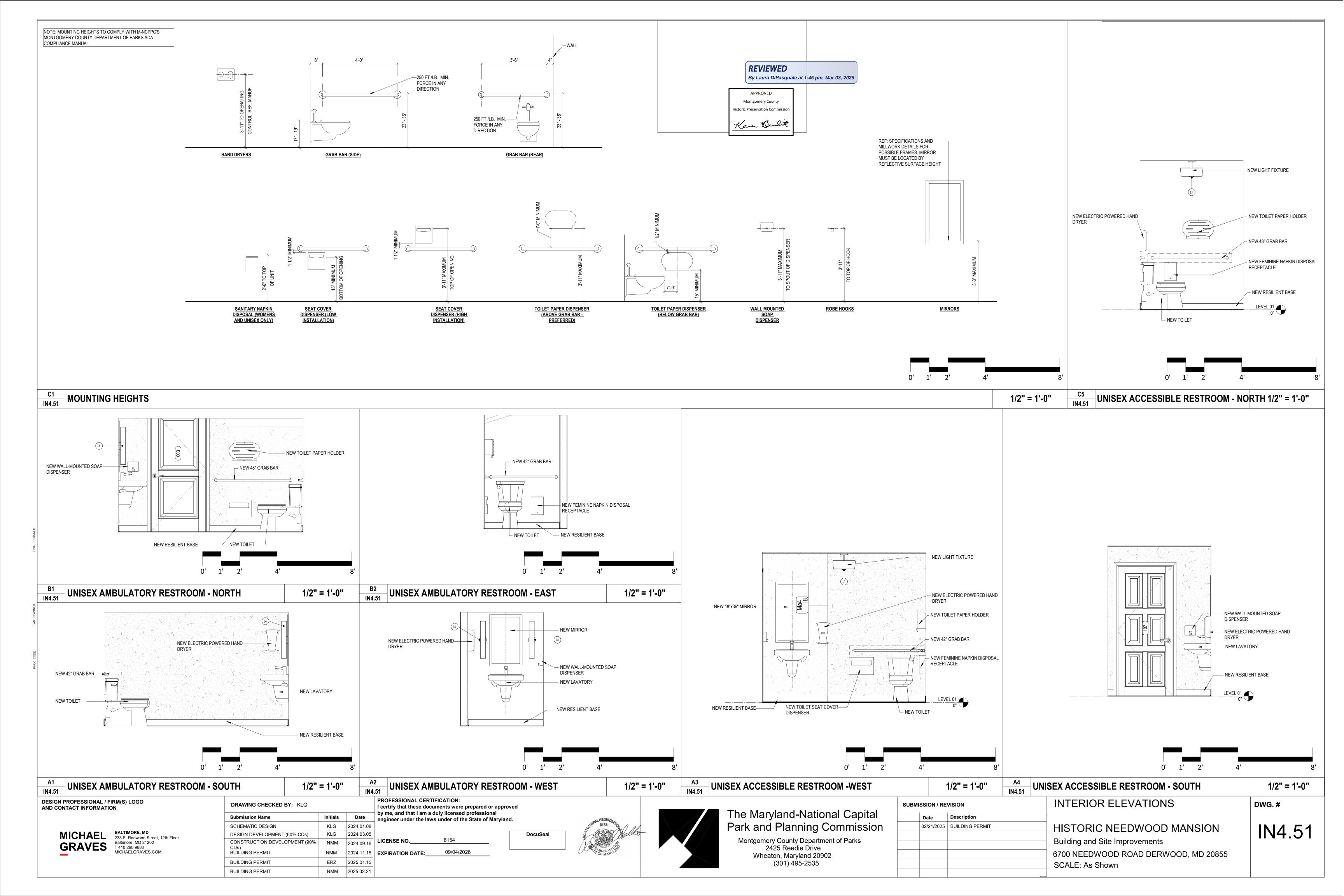
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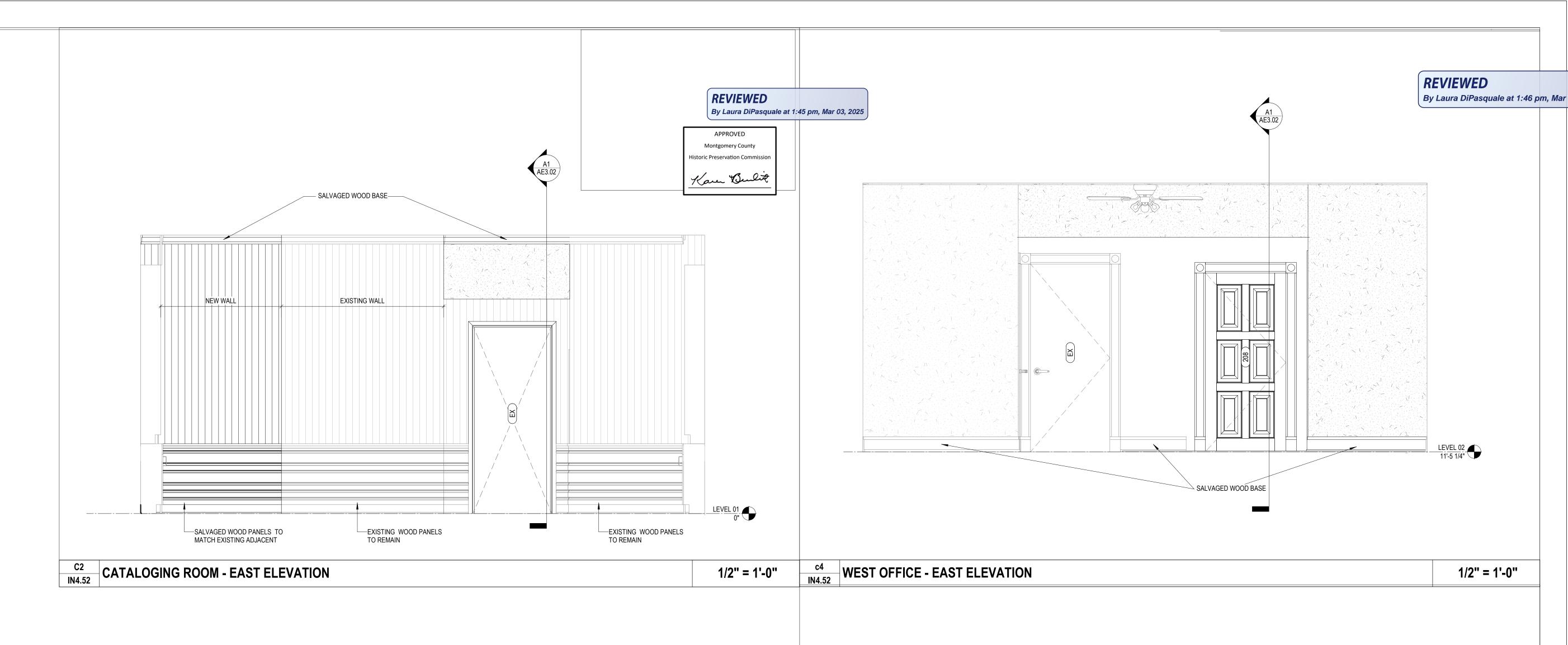
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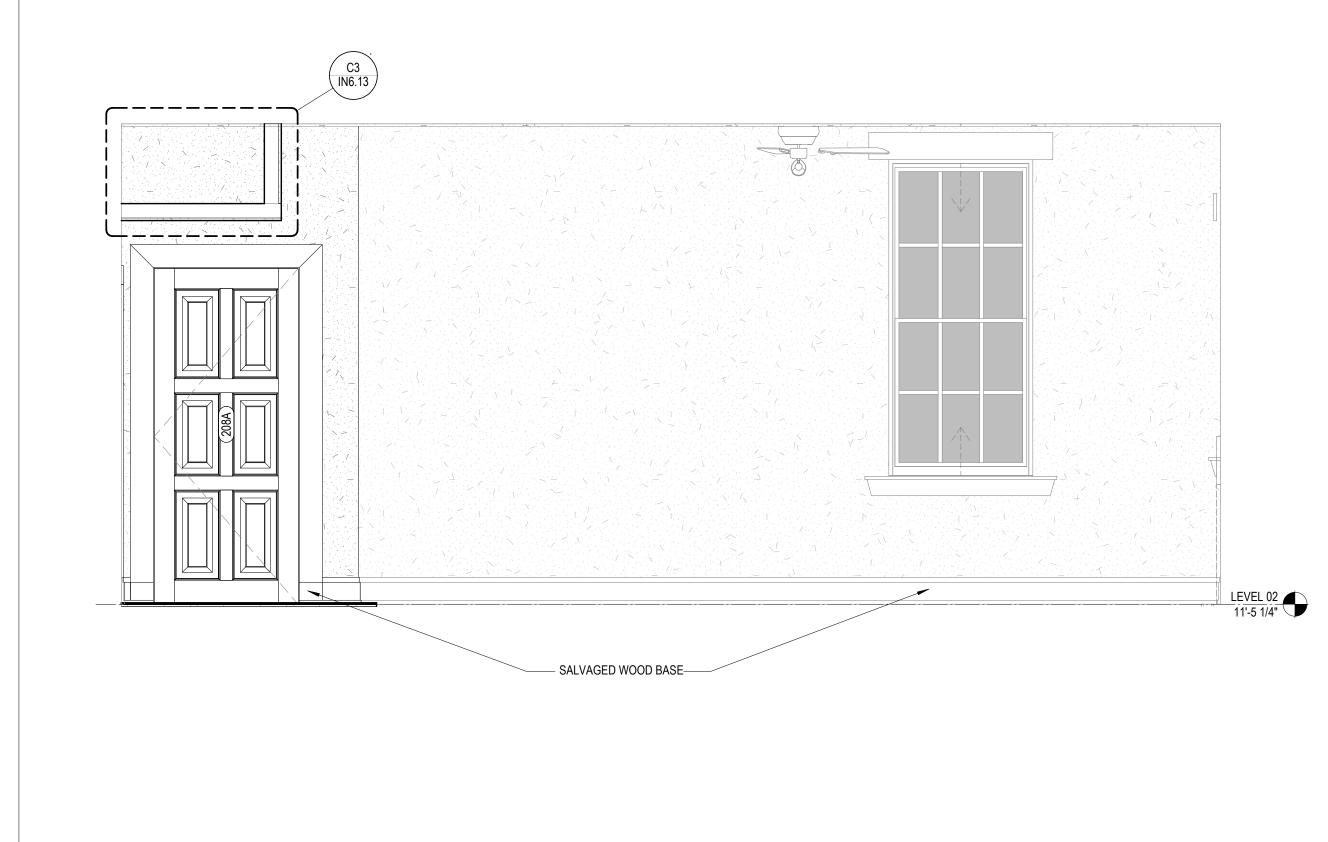
DWG.#

1/4" = 1'-0"









DESIGN PROFESSIONAL / FIRM(S) LOGO AND CONTACT INFORMATION

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Submission Name Initials Date SCHEMATIC DESIGN KLG 2024.01.08 KLG 2024.03.05 DESIGN DEVELOPMENT (60% CDs) CONSTRUCTION DEVELOPMENT (90% NMM 2024.09.16 MICHAELGRAVES.COM BUILDING PERMIT **BUILDING PERMIT** ERZ 2025.01.15

BUILDING PERMIT

DRAWING CHECKED BY: Checker

NMM 2025.02.21

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09/04/2026 NMM 2024.11.15 **EXPIRATION DATE:**



The Maryland-National Capital Park and Planning Commission Montgomery County Department of Parks 2425 Reedie Drive Wheaton, Maryland 20902 (301) 495-2535

SUBMISSION / REVISION		VISION	INTERIOR ELEVATIONS
	Date	Description	
	02/21/2025	BUILDING PERMIT	HISTORIC NEEDWOOD M
			Building and Site Improvements
			6700 NEEDWOOD ROAD DERWOO
			SCALE: As Shown

MEST OFFICE - SOUTH ELEVATION

HISTORIC NEEDWOOD MANSION uilding and Site Improvements 700 NEEDWOOD ROAD DERWOOD, MD 20855

IN4.52

DWG.#

1/2" = 1'-0"

