United States Department of the Interior
NATIONAL PARK SERVICE
Minute Man National Historical Park
174 Liberty Street
Concord, Massachusetts 01742

1A2 (MIMA)

June 1, 2023

Ms. Ann Clifford, Senior Planner
Town of Concord, Massachusetts
141 Keyes Road
1st Floor
Concord, MA 01742

Re: Great American Outdoors Act Projects, Programmatic Review Package: Signage, Minute Man National Historical Park, Concord, Lexington, Lincoln, MA

Dear Ms. Clifford:

The National Park Service (NPS) is working on a signage package that would provide identification (wayfinding) signage for the historic properties within Minute Man National Historical Park (MIMA) and park boundary signs to help visitors navigate through the park. The signs would be erected prior to the 250th anniversary of the events of April 19, 1775 and provide a unified look and feel for park messaging. Prior to their installation, NPS will contract to conduct an archeological survey of sensitive locations. Additional information about the project is included below.

A second signage package for directional and informational signs will be provided at a future date. That package is still in design and the signs are expected to be installed after the anniversary date in April 2025.

Undertaking

The undertaking includes the installation of 22, two-post property identification signs, one (1) single-post identification sign; a main park sign, and seven (7), two-post park boundary signs. Each of the identity and boundary signposts would be set in concrete and the main park sign would have its own foundation. Additionally,13 “Private Residence” signs would be pounded into the ground near the entrance doors of residential properties in the Park. The design and location of each sign is included in the attached packet along with photos of the existing conditions at each site.

Area of Potential Effect

The area of potential effect includes the entire Minute Man National Historical Park National Register District (District) with impact areas limited to the footing installations and the areas in which the signs can be viewed.

Historic Properties

The project incorporates the District, The Wayside National Historical Landmark, the Northbridge/Monument Square District, and the Colonel James Barrett House and Farm, all of which are listed in the National Register of Historic Places (National Register). All of the buildings that will receive signage contribute to the District (or more than one district) or are separately listed in the National Register . Additionally, landscapes and archeological resources are associated with each of the buildings.

Archeological investigation has occurred at some of the properties to be impacted by the project, but not all. As a result, NPS proposes to conduct a Phase 1 survey within the APE to determine if significant cultural resources are located with the project area. The results will be compiled in a final report that also outlines clear recommendations as to the potential eligibility of resources encountered during the project and future research. The investigation will meet all relevant Department of the Interior/National Park Service and Massachusetts Historical Commission (MHC) Standards and Guidelines for Phase I Archeological Investigations. Additional information on the scope of the survey is provided below.

Archeological Survey

The Archeological Overview and Assessment (Herbster 2005) for the park identifies areas of high significance for both historic and Native American resources. NPS assumes that the direct area of disturbance for each of the signs is potentially archeologically sensitive due to their proximity to historic homes unless we have conducted previous testing at the site and/or reliable evidence of past disturbance. In reviewing the direct impact areas for the sign installations, NPS has determined that some sites do not need to be tested as explained below.

- At the Wayside sign location, the existing post will be reused or a new post will be reset in the same location.
- PAL (Bannister and Waller 2022) performed Phase 1 testing on several properties and found no significant archeological resources. As a result, testing is not needed at the following locations:
    - East Quarter School House
    - George Hall House
    - Olive Stow House
    - Inferrera House
- NPS will monitor the sign installation at the Farwell Jones House because the sign will be installed within a hardscape consisting of a partial sidewalk.

Three additional signs will be placed in areas that, although generally sensitive for historic and potentially prehistoric, are likely disturbed. These include:

- Col. James Barrett Farm Site sign location which may be disturbed due to drain installation prior to NPS acquiring the site.
- Buttrick Mansion sign location, where the exiting sign frame may be reused.
- North Bridge sign location, which is expected to be installed within a disturbed area related to the construction of the existing parking lot and the reconstruction of a stone wall.

For now, NPS assumes that these areas will need to be tested and will require the contractor to further investigate these potential disturbances as part of their background research before they begin testing.

A full list of the areas to be tested and the number of test pits expected at each sign location is listed in the attached spreadsheet. The testing methodology is set to provide 100% coverage of the potential disturbance at sign locations with the exception of the main park entrance sign.

Field work consisting of background research, the excavation of all listed standard 50 x 50 centimeter test pits (STPs), artifact cataloging and curation, and project reporting and documentation will be completed by a consultant that has yet to be selected. The selected consultant will adhere to standard methodologies for fieldwork and reporting as listed below:

- The selected consultant will conduct background research comprehensive enough to interpret the result of the archeological investigation based on the requirements stipulated in the State of Massachusetts guidelines for conducting of such investigations. Information collected during this background research process must be presented in the introductory sections of the project report and may be further utilized in interpreting any archeological resources that may be discovered during the fieldwork phase of the archeological investigation. Data derived from the background research process may also be used in the development of management recommendations that will be presented in the concluding section of the project report.
- All STPs shall be square and 50 by 50-centimeters in size. Each STP will be fully excavated in natural stratigraphic layers to culturally sterile subsoils, or 1 meter (ca. 3 feet), whichever comes first. All soils shall be dry screened through ¼ inch hardware cloth to recover artifacts unless soil conditions warrant other treatment. All screening shall occur on top of tarps, and all sediment removed and screened from every STP shall be returned to their original point of origin and the area of each STP excavation returned to original conditions to the maximum extent possible.
- A selective sample strategy shall be employed during the STP surveys. Bulk materials are such as large quantities of brick fragments, coal, slag, iron or tin can fragments, large quantities of shell, fire cracked rock, roofing slate, mortar and other architectural debris shall be selectively sampled for representative examples only. The remaining examples of such bulk materials shall be quantified, weighed, noted on the field forms, and discarded in the field.
- The locations of all STPs excavated during this project shall be controlled through use of a property/pit number system. Physical locations of the STPs shall be documented through use of sub-meter GPS technology. Coordinate locations for all STPs shall be prepared to be published in an appendix to the final report using the NAD 83 UTM Zone 19 N coordinate system. All GPS and GIS data (and metadata) shall also be returned to the park at the conclusion of the project.
- The sidewall profiles of STPs shall be recorded using both sketch drawings and photography. All measurements present in photographs and drawings of profiles must be metric. Profile drawings shall be prepared in anticipation of these drawings being included in the final report. A representative sample of STP profiles shall be prepared to be included in the draft and final reports. At least one representative profile of each test unit must be sketch drawn.
- Field photography shall be taken during the investigation to thoroughly document field conditions, significant areas of interest, crew activities, and selected profiles of STPs.
- The consultant will also maintain numerous field records over the course of the project, including STP excavation forms for each test, Munsell soil color observations for each unique strata encountered within each STP, a catalog of field specimens where every excavated provenience is given a sequential number in the field, a photographic log, a list of features; and a daily record of the observations and procedures conducted by the on-site field supervisor.
- All artifacts recovered during the project will be washed and cleaned as appropriate to the material. All the artifacts collected will also be cataloged and presented to the park for entry into ICMS. All stable artifacts greater than 1/2 inch, and all diagnostic artifacts, that can be directly labeled without harming the artifact shall be directly labeled. If large quantities (e.g., more than 250 items) of fire cracked rock, architectural materials (e.g., windowpane fragments, mortar, brick, nails), or shell however comprise a significant portion of material recovered, then at least 20% of the items in the lot (both large and small) must be directly labeled. The consultant will also provide evidence that personnel responsible for cataloging artifacts and conducting

laboratory research have adequate training and experience to ensure successful completion of these tasks.

At the completion of the project, all artifacts and supporting documentation (field notes and forms, maps and drawings, and other paper records, photographic records, and all other materials associated with project documentation) shall be transferred to the Park Curator at Minute Man National Historical Park. All documentation returned to the Park will also be cataloged and housed to regional standards and returned to the NPS upon completion of the project.

The selected consultant will be responsible for completing a final report of the project that is consistent with the Secretary of the Interior's Standards and Guidelines for Archeology and Historic Preservation (Appendix C, DO-28, 1997) and all relevant sections of Massachusetts Standards and Guidelines for Archeology and Historic Preservation. In addition to the report, the consultant will prepare MHC Form D, and an Archeological report abstract to ensure the final submission conforms to both NPS and MHC standards.

At a minimum, the final report will include the following sections:

a. Summary
b. Introduction
c. Research background
d. Research Design and Field Methods
e. Laboratory Methods
f. Artifact description and analysis
g. Syntheses of fieldwork and laboratory analysis
h. Recommendations.
i. Other sections.

The report will also include a bibliography of sources cited, a table of contents, and lists of figures, tables, as appropriate.

In addition to the text sections listed above, the report will include an appendix containing a complete catalog of recovered artifacts for all phases of the project included within this scope, an appendix including Massachusetts state forms, including a site form if new sites are discovered during the investigation, and an appendix of all GPS coordinates associated with excavation units, artifact concentrations, and notable surface artifacts.

Upon completion and acceptance of the final report, the park will submit to you two identical paper copies of the final report; a completed MHC archeological site inventory Form D, and a CD with a Word file that includes an archeological report abstract.

The project is still in contracting, and a consultant has not yet been selected.

Finding

This project is eligible for streamlined review under Stipulation V of the *Programmatic Agreement Between the National Park Service, Minute Man National Historical Park and the Massachusetts Historical Preservation Officer Concerning Implementation of a Strategic Facilities Plan to Eliminate Deferred Maintenance Within the Park*. Our CRM Team has reviewed the sign design and locations and determined that the project would not adversely affect the District, pending the results of the

archeological survey. Once the archeological survey is complete, if no significant resources are discovered, NPS will streamline this project.

If you have any questions or concerns, please contact Margie Coffin Brown, Integrated Resource Manager, at Margie_Coffin_Brown@nps.gov or 617-620-2942.

Sincerely,

Simone Monteleone

Simone Monteleone
Superintendent

Enclosures:

Sign List Spread Sheet
MIMA Identity Signs
MIMA Park Boundary Signs
MIMA Sign Package with Locations

References

Banister, Jennifer and Joseph N. Waller, Jr.
2022 *Phase 1 Archeological Investigations in Support of Seven Minute Man Great American Outdoors Projects, Minute Man National Historical Park*. The Public Archaeology Laboratory. Submitted to the National Park Service, Lowell, MA.

Herbster, Holly
2005 *Archeological Overview and Assessment, Minute Man National Historical Park, Concord, Lincoln, and Lexington, Massachusetts.* The Public Archaeology Laboratory, Inc. Report No. 1706. Submitted to the National Park Service, Lowell, MA.

Cc: Margo Brooks, NPS-NERO
Matt Flynn, NPS-NERO
Margie Brown, NPS-MIMA
Nicole Walsh, NPS-MIMA

Minute Man National Historical Park

Identity Signs Panel Design

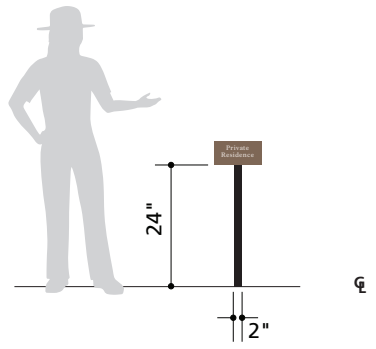
MIMA-2022-1392

Harpers Ferry Center
Harpers Ferry, WV 25425
August 2022

PR 1.0 - 16.0 - Facility Identity Private Residence - QTY: 16

Scale: 1-1/2” = 1” - 0” and 1/4” = 1” - 0”
Direct print aluminum panel





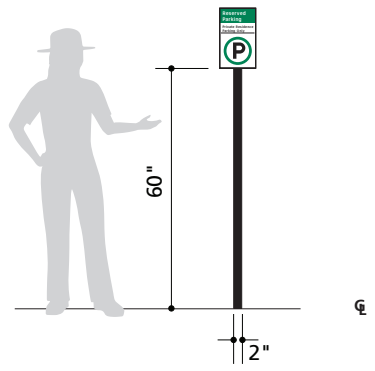
Cap Height: 1-1/2” - 12” x 6”

Facility Identity Signs that also have a private residence panel will also have a separate Private Residence sign near the front door.

PC 1.0 - 2.0 - Parking Control - Qty: 2

Scale: 1-1/2” = 1” - 0” and 1/4” = 1” - 0”
Direct print aluminum panel

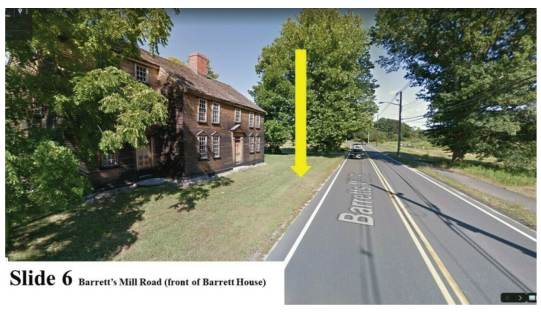




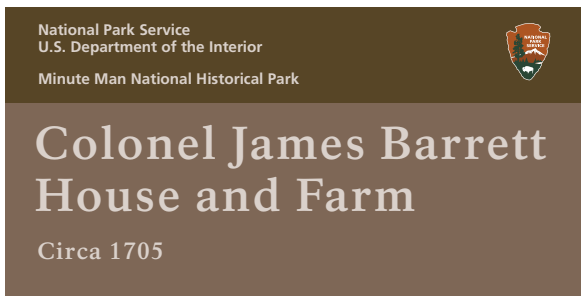
9” x 15”

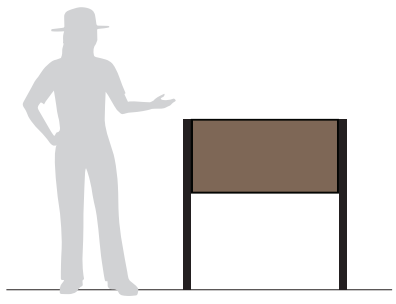
ID 1.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with double sided direct print aluminum panel







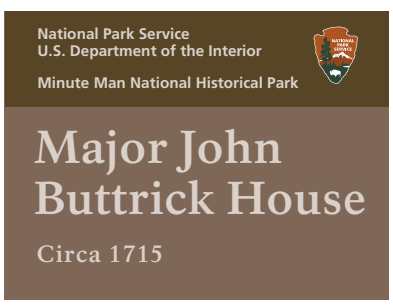


2” Cap Height - 36” x 18”
Front and back are the same

ID 2.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with double sided direct print aluminum panel





2” Cap Height - 24” x 18”
Front and back are the same

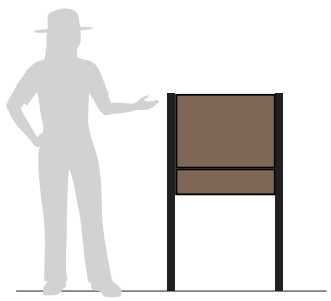
Front



Back



24” x 6”

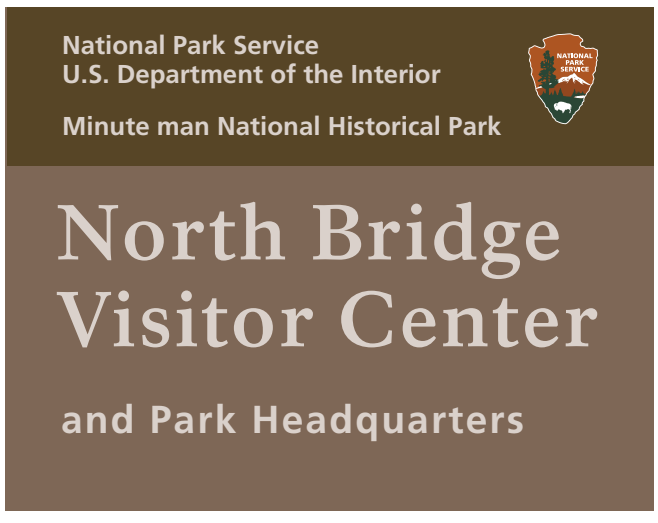


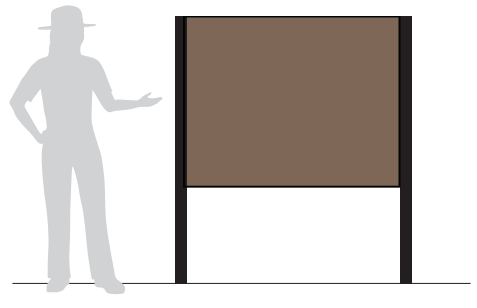
Minute Man National Historical Park	Project Number MIMA-2022-1392-ID	
Identity Sign Project	Drawing Date 11-02-2022	Page **1.0**
National Park Service | Harpers Ferry Center | Media Development | Signs		

ID 4.0 - Facility Identity

Scale: 3/4” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel







54” x 42”

ID 5.0 - Park Identity

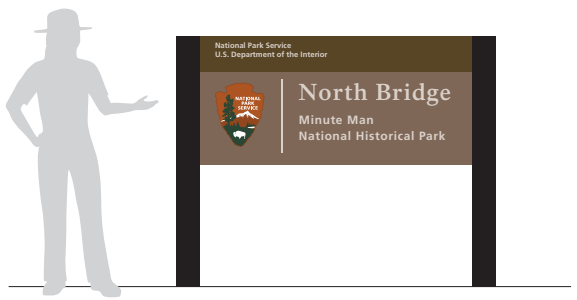
Scale: 3/4” = 1” - 0” and 1/4” = 1” - 0”
Painted aluminum posts and routed wood panel with
painted aluminum arrowhead







4” Cap Height - 68” x 32”



Front



Back

ID 6.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel





2” Cap Height - 24” x 18”
Front and back are the same

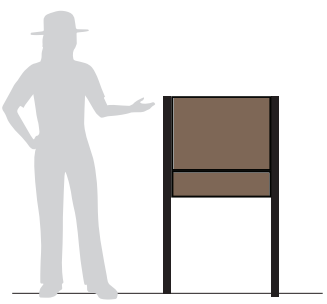
Front



Back



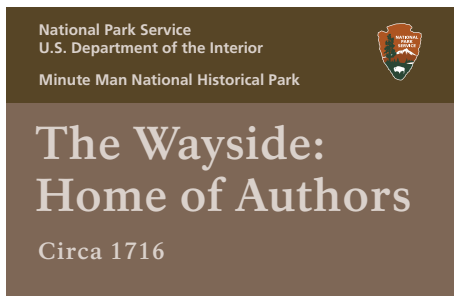
24” x 6”



ID 7.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum hanging structure with
direct print aluminum panel - Double sided





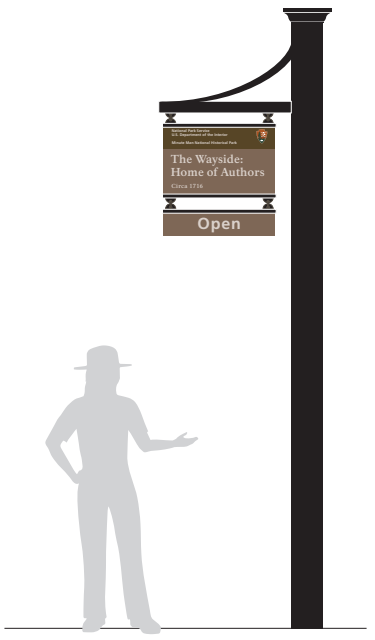
2” Cap Height - 28” x 18”



28” x 6”



28” x 6”



height and exact wording on open portion tbd

Minute Man National Historical Park	Project Number MIMA-2022-1392-ID	
Identity Sign Project	Drawing Date 11-02-2022	Page **2.0**
National Park Service | Harpers Ferry Center | Media Development | Signs		

ID 8.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel



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Minute Man National Historical Park

Gowing Clark House

Circa 1836

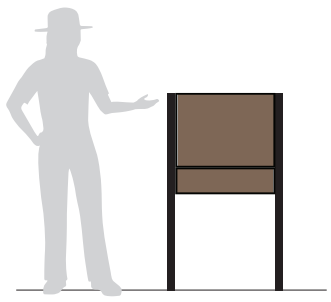
2” Cap Height - 24” x 18”
Front and back are the same

Front

PRIVATE RESIDENCE

Back

24” x 6”



ID 9.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel

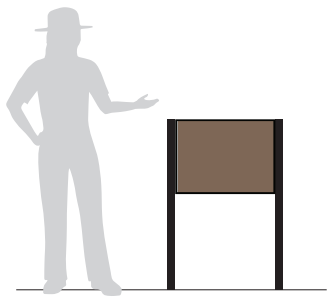


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Minute Man National Historical Park

Nathan Meriam House

Circa 1705

2” Cap Height - 24” x 18”
Front and back are the same



ID 10.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel



National Park Service
U.S. Department of the Interior
Minute Man National Historical Park

Burke House

Circa 1904

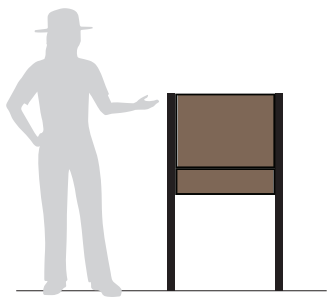
2” Cap Height - 24” x 18”
Front and back are the same

Front

PRIVATE RESIDENCE

Back

24” x 6”



ID 11.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel



National Park Service
U.S. Department of the Interior
Minute Man National Historical Park

East Quarter School House

Circa 1853

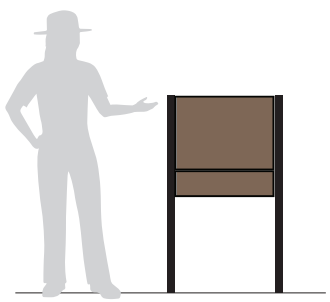
2” Cap Height - 24” x 18”
Front and back are the same

Front

PRIVATE RESIDENCE

Back

24” x 6”



ID 12.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel



National Park Service
U.S. Department of the Interior
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George Hall House

Circa 1865

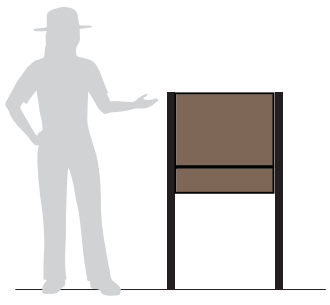
2” Cap Height - 24” x 18”
Front and back are the same

Front

PRIVATE RESIDENCE

Back

24” x 6”



Minute Man National Historical Park	Project Number MIMA-2022-1392-ID	
Identity Sign Project	Drawing Date 11-02-2022	Page **3.0**
National Park Service | Harpers Ferry Center | Media Development | Signs		

ID 13.0 - Facility Identity

Scale: 1″ = 1″ - 0″ and 1/4″ = 1″ - 0″
Painted Aluminum VIS Frame with
double sided direct print aluminum panel



National Park Service
U.S. Department of the Interior
Minute Man National Historical Park

Carty Barn

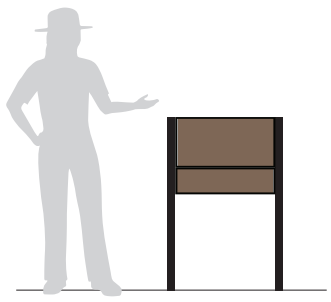
2″ Cap Height - 24″ x 12″
Front and back are the same

Front

NO PUBLIC ENTRY

Back

24″ x 6″



ID 14.0 - Facility Identity

Scale: 1″ = 1″ - 0″ and 1/4″ = 1″ - 0″
Painted Aluminum VIS Frame with
double sided direct print aluminum panel



National Park Service
U.S. Department of the Interior
Minute Man National Historical Park

Farwell Jones House

Pre-1775

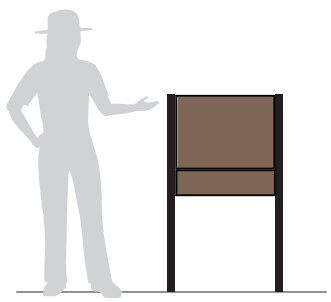
2″ Cap Height - 24″ x 18″
Front and back are the same

Front

PRIVATE RESIDENCE

Back

24″ x 6″



ID 15.0 - Facility Identity

Scale: 1″ = 1″ - 0″ and 1/4″ = 1″ - 0″
Painted Aluminum VIS Frame with
double sided direct print aluminum panel



National Park Service
U.S. Department of the Interior
Minute Man National Historical Park

Olive Stow House

1786

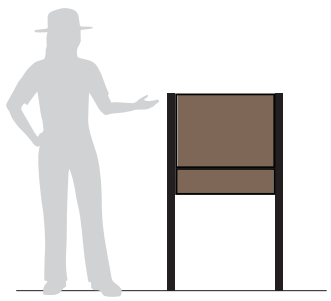
2″ Cap Height - 24″ x 18″
Front and back are the same

Front

PRIVATE RESIDENCE

Back

24″ x 6″



ID 16.0 - Facility Identity

Scale: 1″ = 1″ - 0″ and 1/4″ = 1″ - 0″
Painted Aluminum VIS Frame with
double sided direct print aluminum panel



National Park Service
U.S. Department of the Interior
Minute Man National Historical Park

Inferrera House

Circa 1927

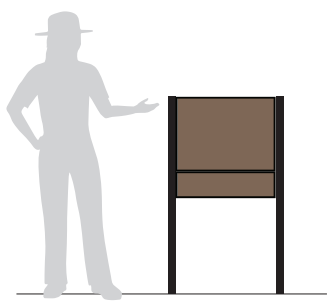
2″ Cap Height - 24″ x 18″
Front and back are the same

Front

PRIVATE RESIDENCE

Back

24″ x 6″



ID 17.0 - Facility Identity

Scale: 1″ = 1″ - 0″ and 1/4″ = 1″ - 0″
Painted Aluminum VIS Frame with
double sided direct print aluminum panel



National Park Service
U.S. Department of the Interior
Minute Man National Historical Park

Samuel Brooks House

Circa 1692

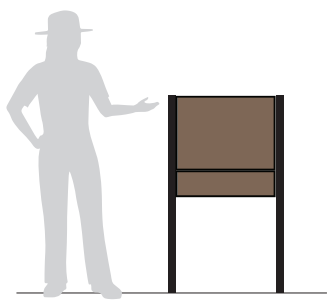
2″ Cap Height - 24″ x 18″
Front and back are the same

Front

PRIVATE RESIDENCE

Back

24″ x 6″

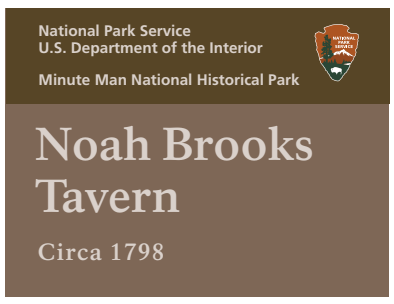


Minute Man National Historical Park	Project Number MIMA-2022-1392-ID	
Identity Sign Project	Drawing Date 11-02-2022	Page **4.0**
National Park Service | Harpers Ferry Center | Media Development | Signs		

ID 18.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel





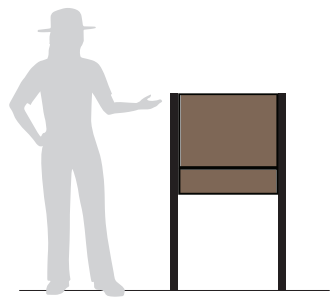
Front

PRIVATE RESIDENCE

Back

2” Cap Height - 24” x 18”
Front and back are the same

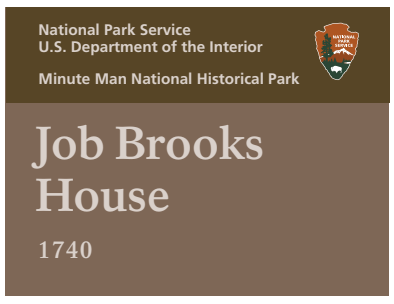
24” x 6”



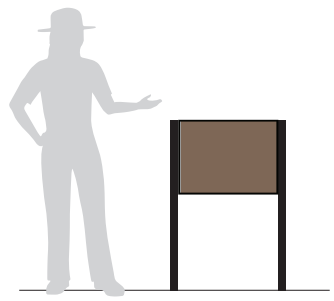
ID 19.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel





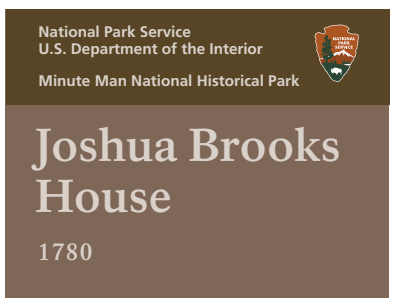
2” Cap Height - 24” x 18”
Front and back are the same



ID 20.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel





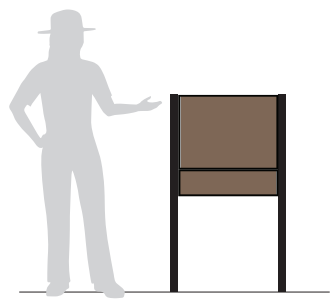
Front

PRIVATE RESIDENCE

Back

2” Cap Height - 24” x 18”
Front and back are the same

24” x 6”



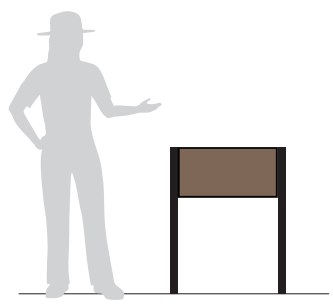
ID 22.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel





2” Cap Height - 24” x 12”
Front and back are the same



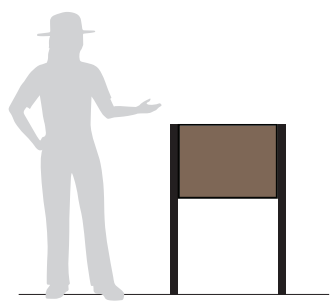
ID 23.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel

Historical replica will be discussed and planned in CSP



2” Cap Height - 24” x 18”
Front and back are the same

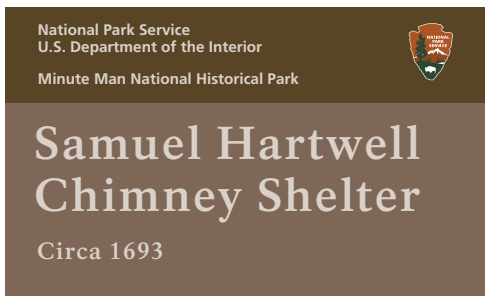


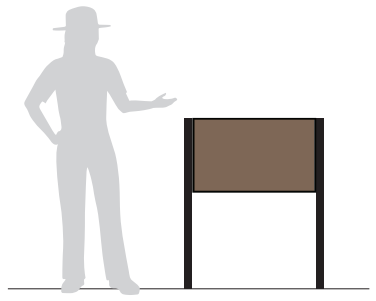
Minute Man National Historical Park	Project Number MIMA-2022-1392-ID	
Identity Sign Project	Drawing Date 11-02-2022	Page **5.0**
National Park Service | Harpers Ferry Center | Media Development | Signs		

ID 24.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel







2” Cap Height - 30” x 18”
Front and back are the same

ID 25.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel





2” Cap Height - 24” x 12”
Front and back are the same

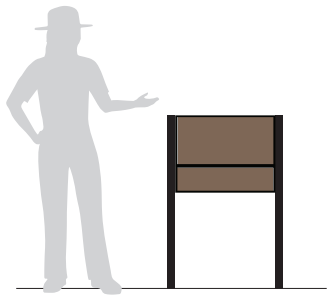
Front



Back

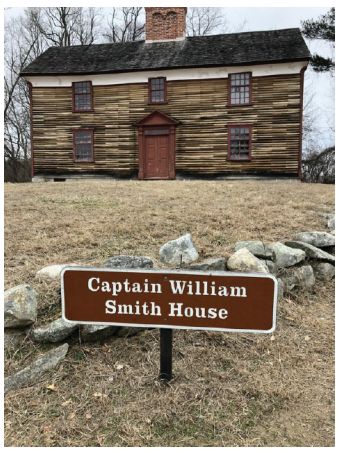


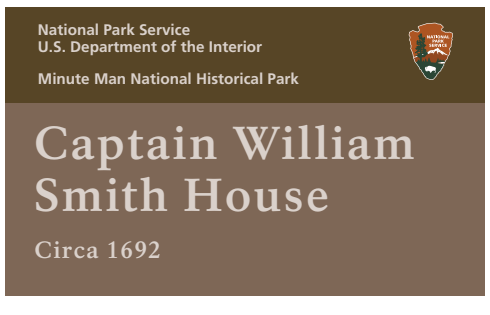
24” x 6”

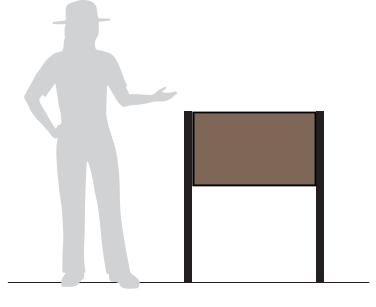


ID 26.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel





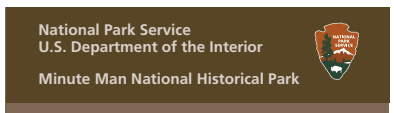


2” Cap Height - 30” x 18”
Front and back are the same

ID 28.0 - Facility Identity

Scale: 1” = 1” - 0” and 1/4” = 1” - 0”
Painted Aluminum VIS Frame with
double sided direct print aluminum panel





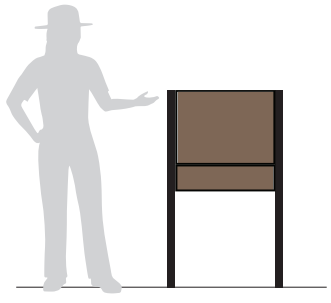
Front



Back



24” x 6”



2” Cap Height - 24” x 18”
Front and back are the same

Minute Man National Historical Park	Project Number MIMA-2022-1392-ID	
Identity Sign Project	Drawing Date 11-02-2022	Page **6.0**
National Park Service | Harpers Ferry Center | Media Development | Signs		

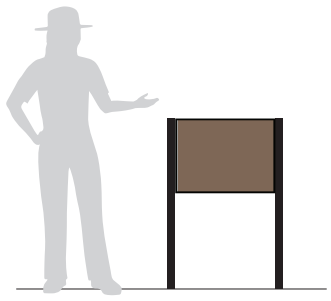
ID 31.0 - Facility Identity

Scale: 1″ = 1″ - 0″ and 1/4″ = 1″ - 0″
Painted Aluminum VIS Frame with
double sided direct print aluminum panel



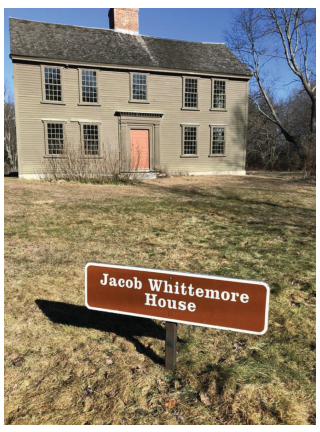


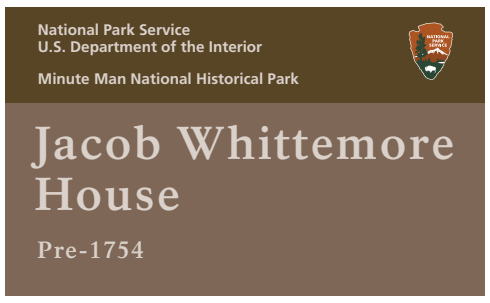
2″ Cap Height - 24″ x 18″
Front and back are the same



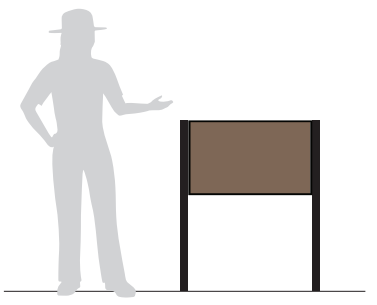
ID 32.0 - Facility Identity

Scale: 1″ = 1″ - 0″ and 1/4″ = 1″ - 0″
Painted Aluminum VIS Frame with
double sided direct print aluminum panel





2″ Cap Height - 30″ x 18″
Front and back are the same

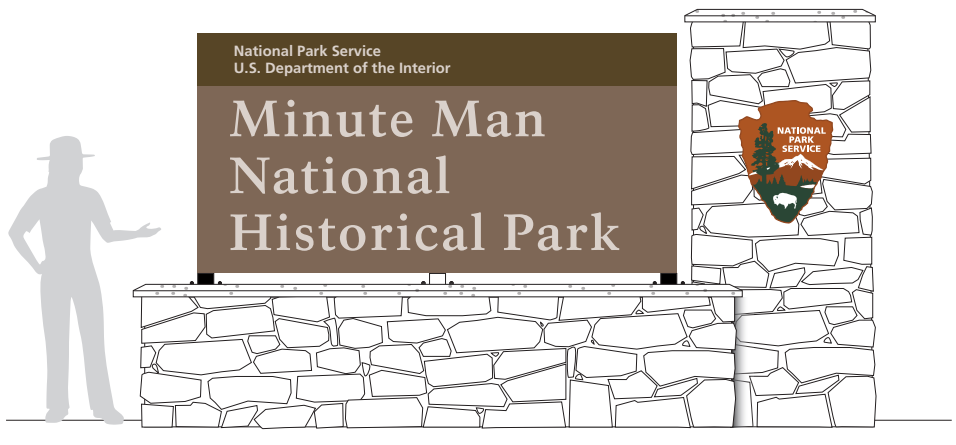


ID 33.0 - Facility Identity

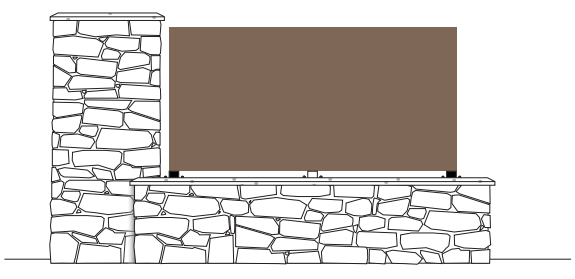
Scale: 1/2″ = 1″ - 0″ and 1/4″ = 1″ - 0″
Field Stone monolith base and routed wood panel with painted aluminum arrowhead



Sign location to move from original



9″ Cap Height - 120″ x 60″ with 30″ tall base - Front



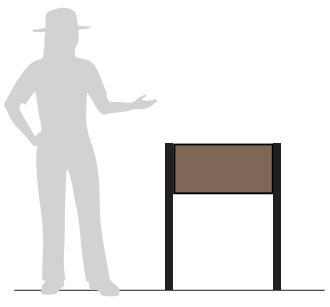
NTS - Blank Back Panel

ID 34.0 - Facility Identity

Scale: 1″ = 1″ - 0″ and 1/4″ = 1″ - 0″
Painted Aluminum VIS Frame with
double sided direct print aluminum panel



2″ Cap Height - 24″ x 12″
Front and back are the same



New ID Sign Number	Replacing Old Sign Number
1	3
2	416
4	412
5	6
7	72
9	252
10	415
17	119
18	121
19	414
25	131
26	283
28	407
32	294
33	234

Minute Man National Historical Park

Motorist Guidance - Park Boundary Signage

MIMA-2022-1392

Harpers Ferry Center
Harpers Ferry, WV 25425
February 10, 2023zzz z

PB 1.0 - Old Sign 91





4” Cap Height - Clearview 2W - 70” x 38”

Location: Lexington Rd, Concord
at intersection with Old Bedford Rd
south and east of house #663
within American Mile Historic District

PB 2.0 - Old Sign 100





4” Cap Height Clearview 2W- 62” x 38”

Location: Old Bedford Rd, Concord
near house #55

PB 3.0 - Old Sign 113





4” Cap Height - Clearview 2W - 70” x 38”

Location: Bypass Road, Lincoln

Minute Man National Historical Park	Description | Notes	Project Number	
	TBD	MIMA-2022-1392-ID	
Identity Sign Project		Drawing Date	Page
National Park Service | Harpers Ferry Center | Media Development | Signs	Scale: 1/2” = 1” - 0”	08/18/2022	**1.0**

PB 5.0 - Old Sign 123





Location: Bedford Road, Lincoln

4" Cap Height Clearview 2W- 62" x 38"

PB 6.0 - Old Sign 152





Location: North Great Road, Lincoln, across from Hanscom Drive

6" Cap Height - Clearview 2W - 90" x 57"

PB 7.0 - Old Sign 166





Location: Mill Street, Lincoln

4" Cap Height Clearview 2W- 62" x 38"

PB 8.0 - Old Sign 215

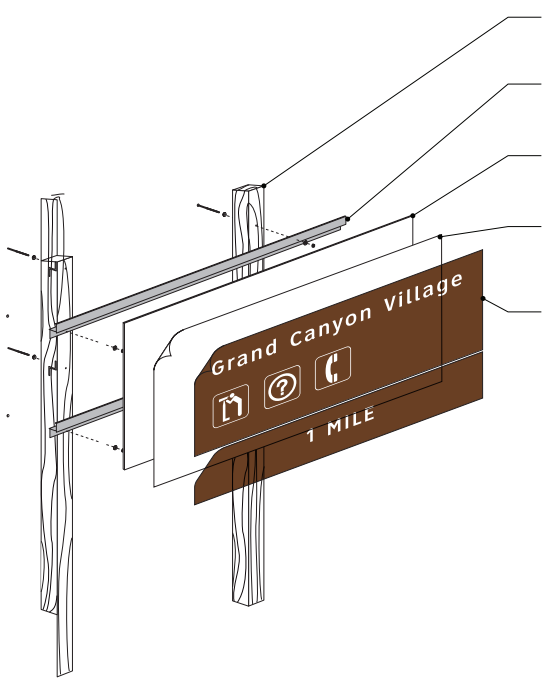




Location: Old Mass Ave, Lexington

4" Cap Height Clearview 2W- 62" x 38"

Minute Man National Historical Park	Description | Notes	Project Number	
	TBD	MIMA-2022-1392-ID	
Identity Sign Project		Drawing Date	Page
National Park Service | Harpers Ferry Center | Media Development | Signs	Scale: 1/2" = 1" - 0"	08/18/2022	**2.0**



4x6 Wood Posts Painted to match NPS Brown with Breakaway or Frangible Coupling

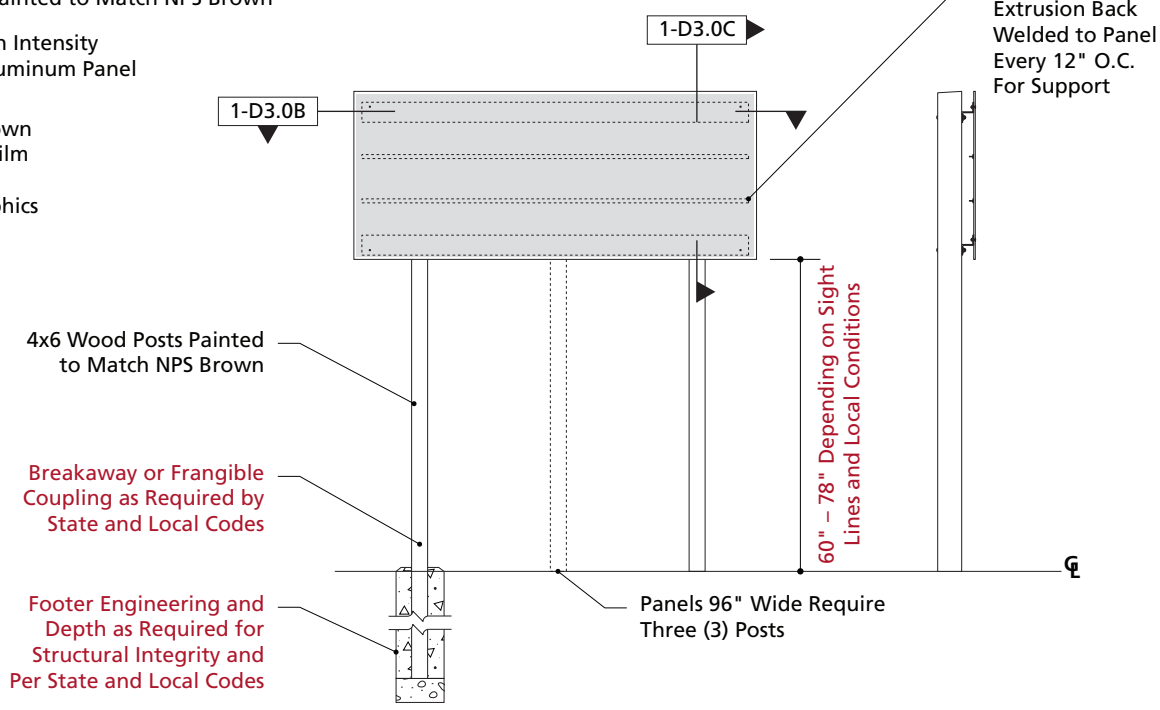
1/4" Thick Aluminum Continuous "Z-Bar" Mounting Rail, Painted to Match NPS Brown

.125 Aluminum Sign Panel with 3/8" Radius Corners, Panel Back Painted to Match NPS Brown

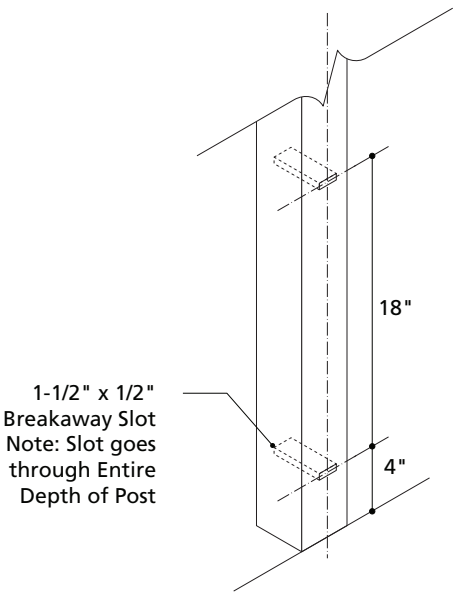
White, Type III/IV High Intensity Reflective Vinyl to Aluminum Panel

FHWA Recreation Brown Translucent Overlay Film with Compute-Cut or Digitally Printed Graphics

1-D3.0 NPS Standard .125 Aluminum Sign Fabrication

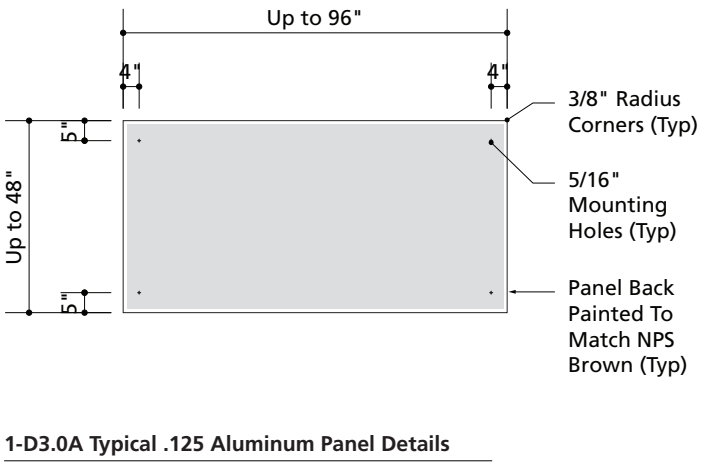


3-D3.0 NPS Standard .125 Aluminum Sign Front and Side Elevations



2-D3.0 Breakaway Wood Post Detail

NPS Brown
Matthews Paint MP63848
PMS Black 4

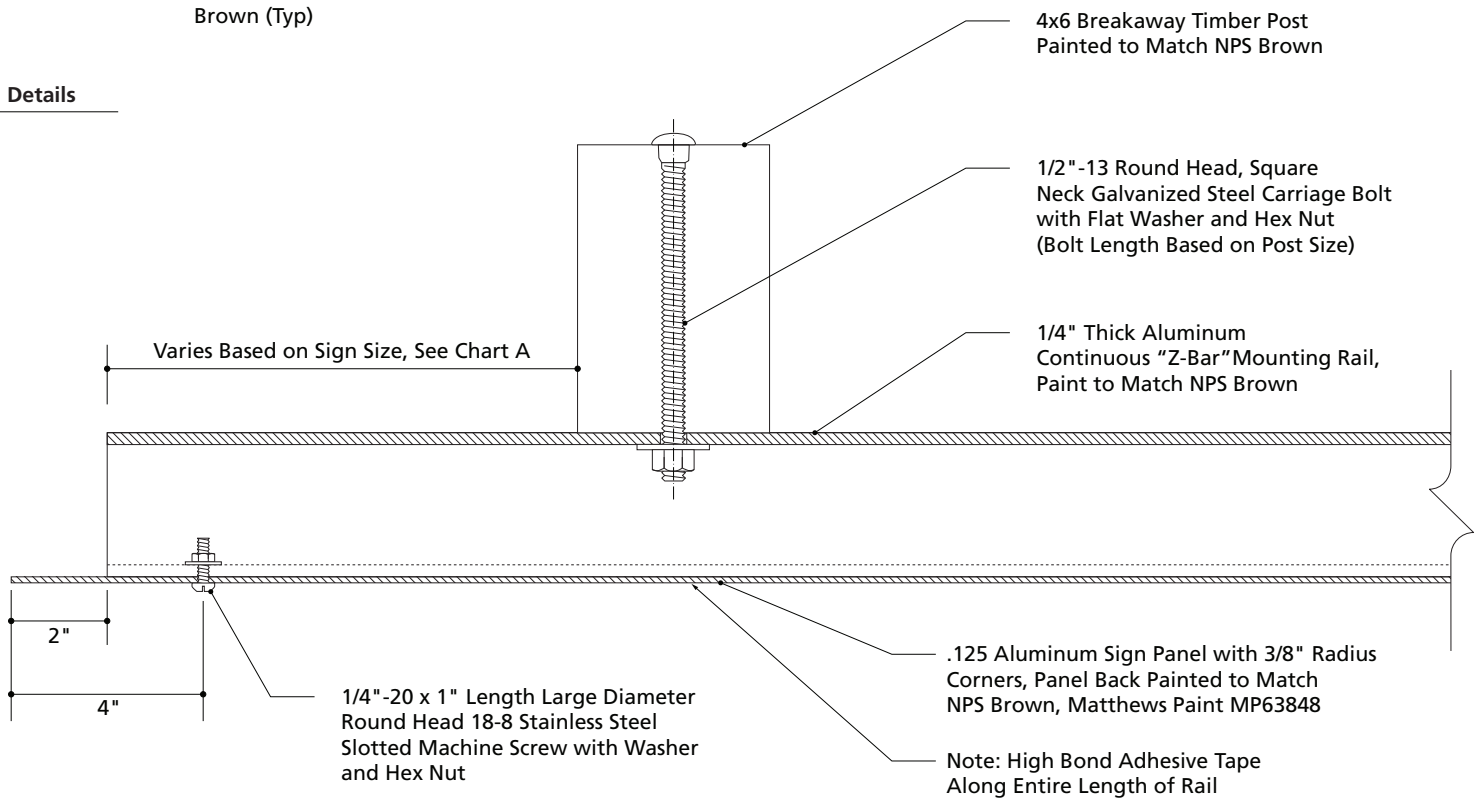


1-D3.0A Typical .125 Aluminum Panel Details

Single Sheet, Four (4) Mounting Holes

Chart A

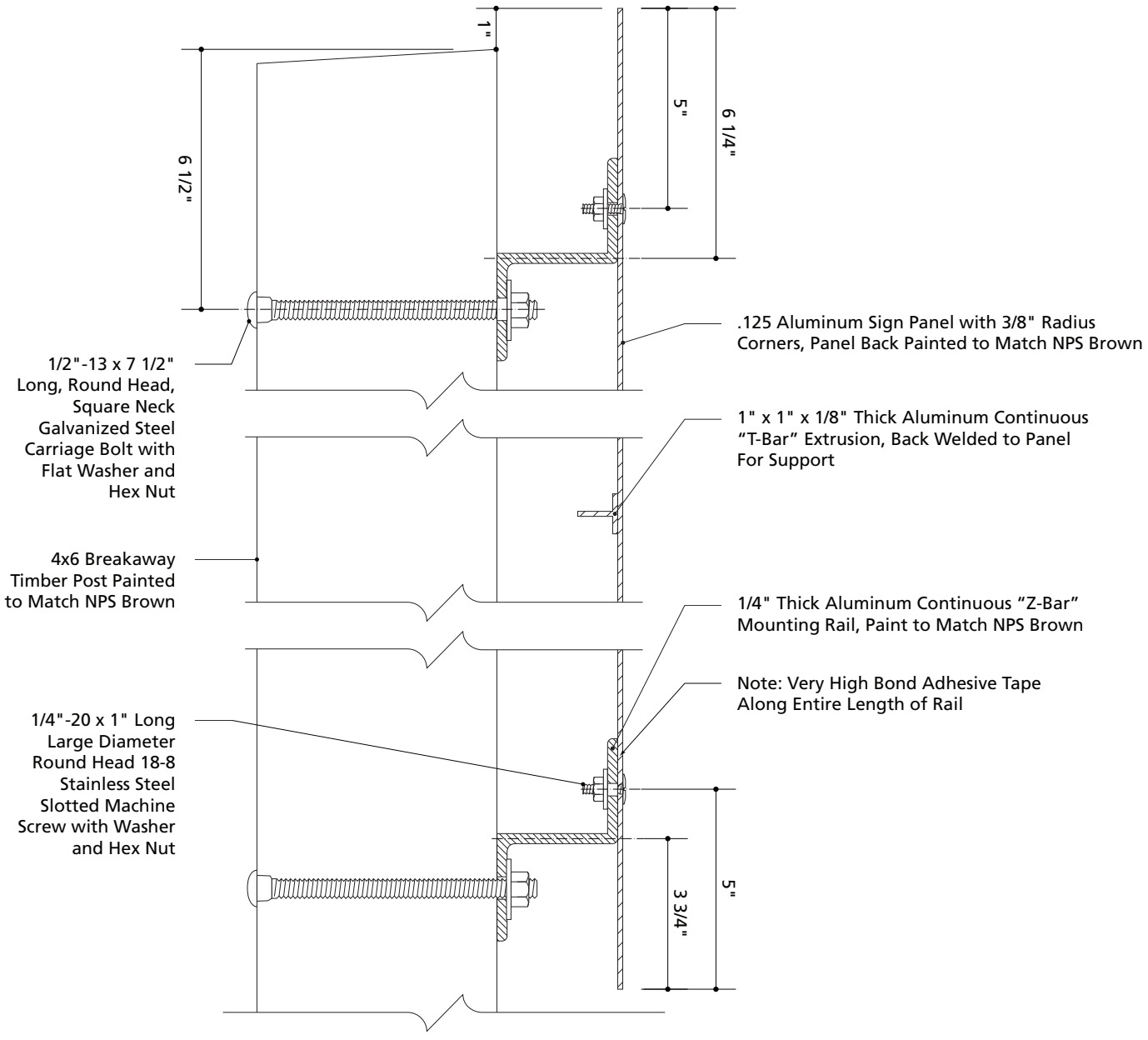
Panel Width	Post Inset to Panel Edge
60" or smaller	6"
62"– 70"	8"
72"– 94"	10"
96"	12"



1-D3.0B Panel-Post Attachment Detail - Top Section

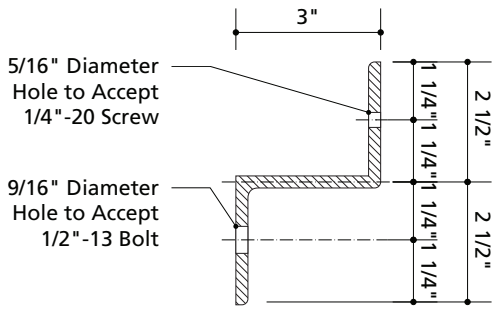
Scale: 3" = 1'-0"

Minute Man National Historical Park	Description | Notes	Project Number	
	TBD	MIMA-2022-1392-ID	
Identity Sign Project		Drawing Date	Page
National Park Service | Harpers Ferry Center | Media Development | Signs	Scale: n/a	08/18/2022	**3.0**



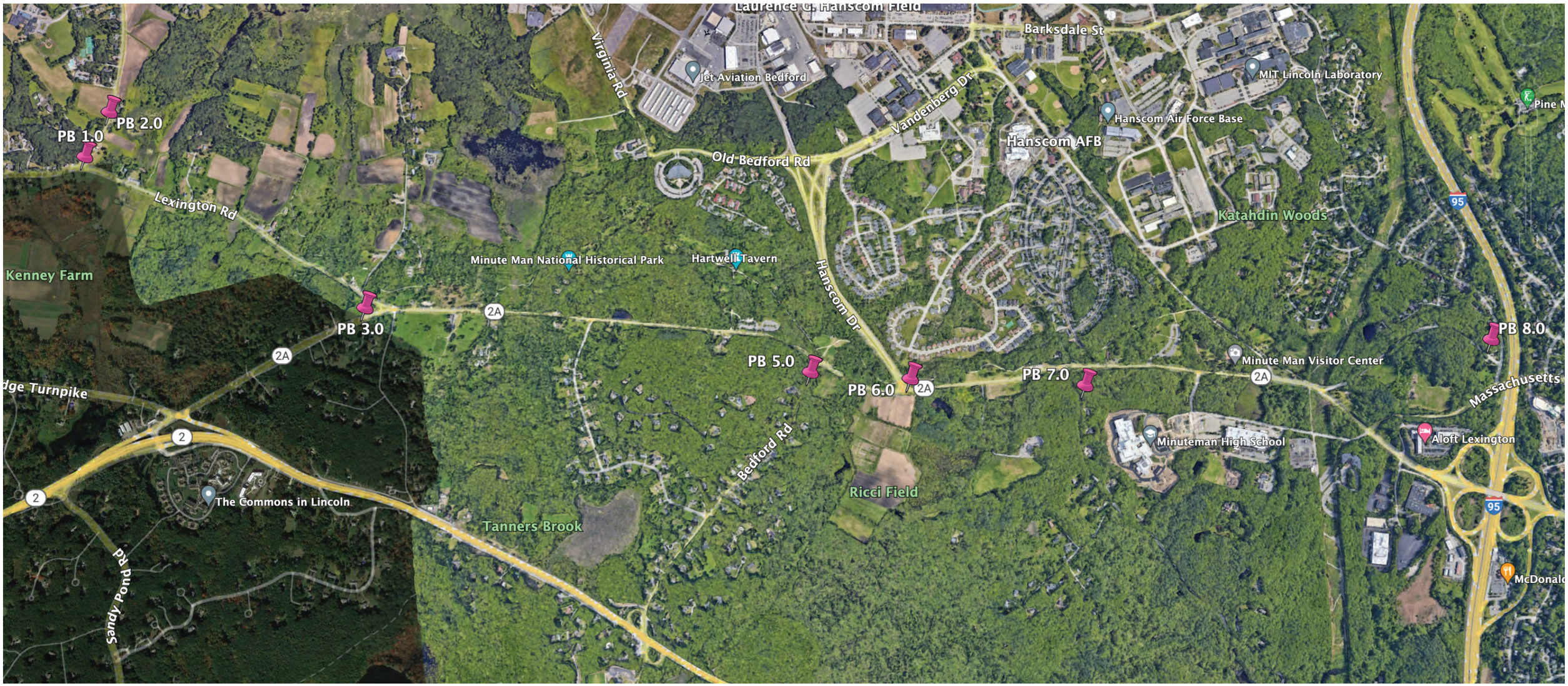
1-D3.0C Aluminum Sign Side Section

Note: Panel Back, Z-Bar Mounting Rails, and T-Bar Extrusions Painted to Match NPS Brown, Matthews Paint MP63848



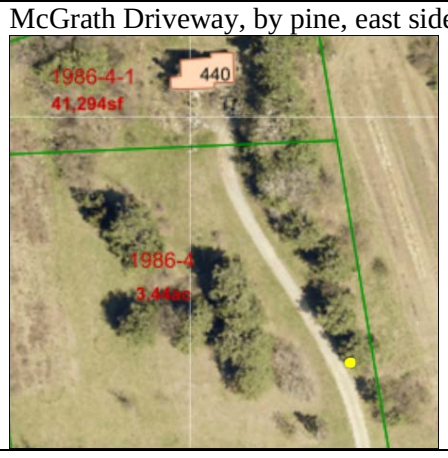
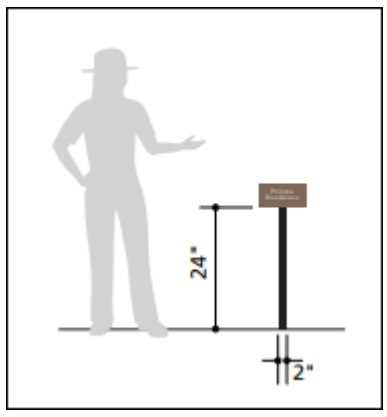
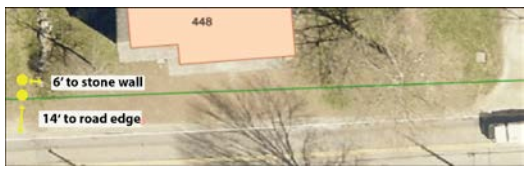
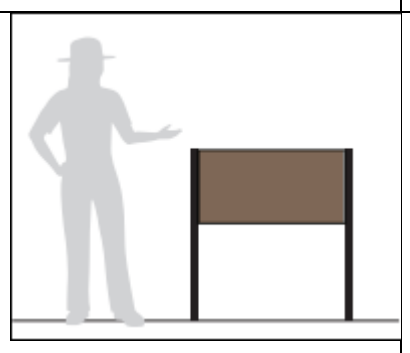
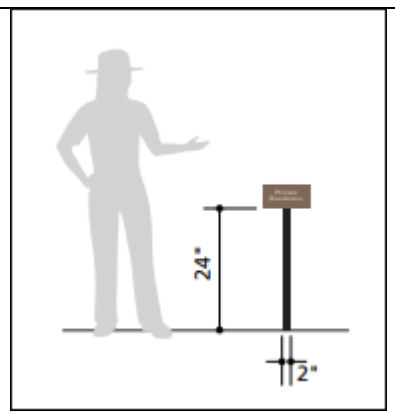
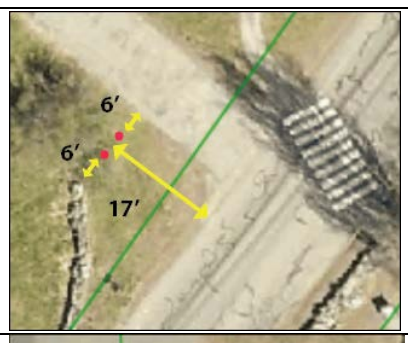
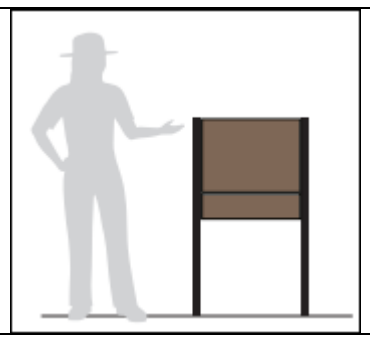
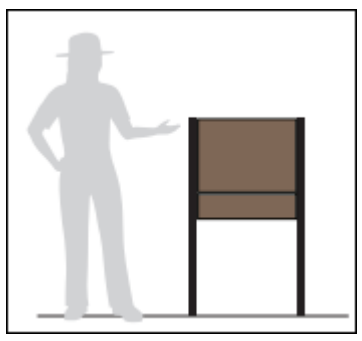
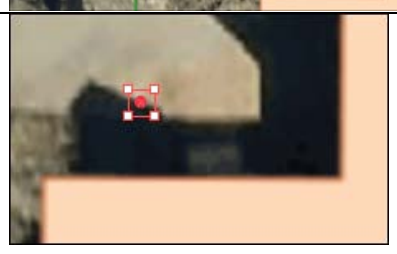
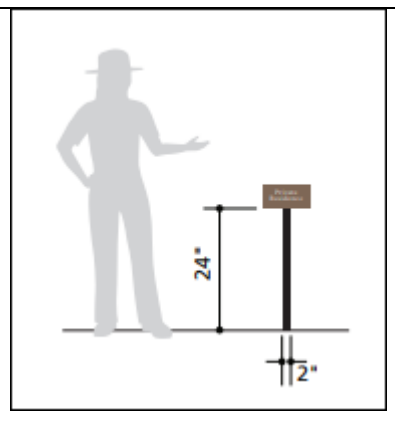
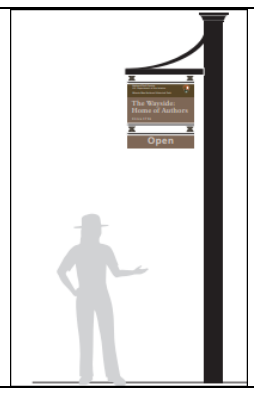
2-D3.0C "Z-Bar" Mounting Rail Detail

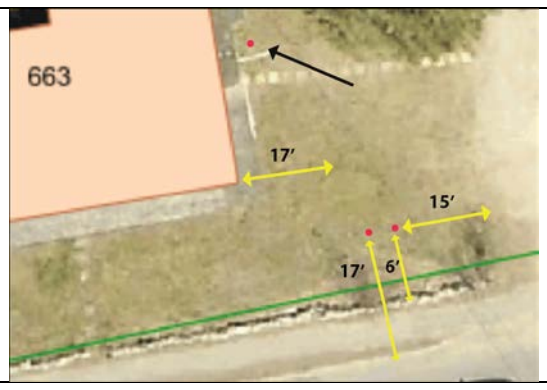
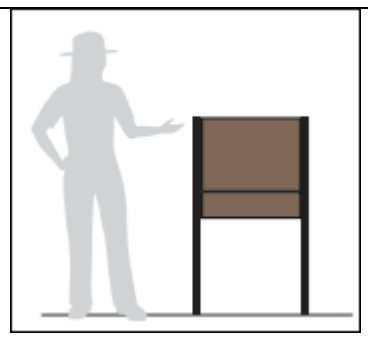
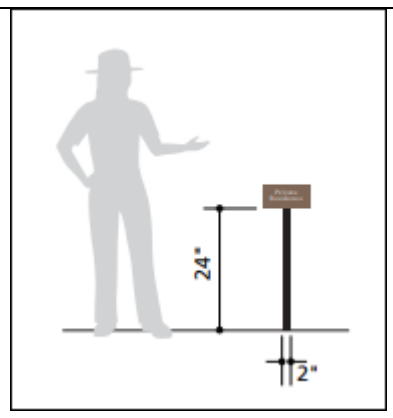
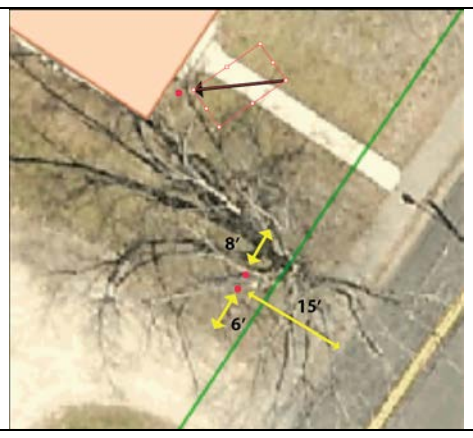
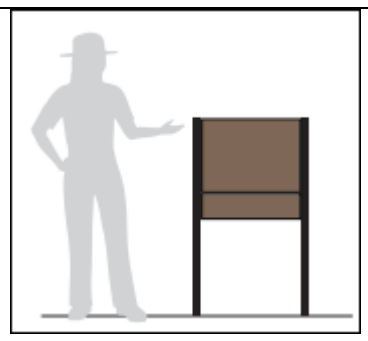
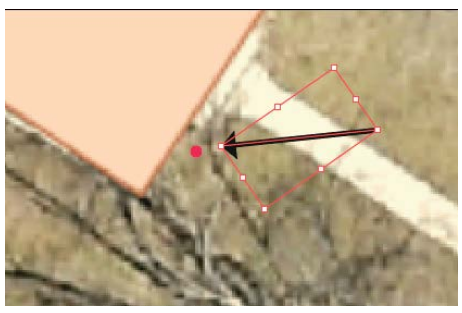
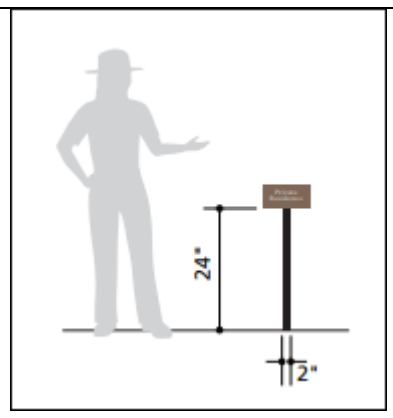
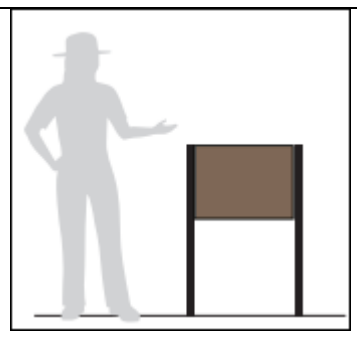
Minute Man National Historical Park	Description | Notes	Project Number	
	TBD	MIMA-2022-1392-ID	
Identity Sign Project		Drawing Date	Page
National Park Service | Harpers Ferry Center | Media Development | Signs	Scale: n/a	08/18/2022	**4.0**

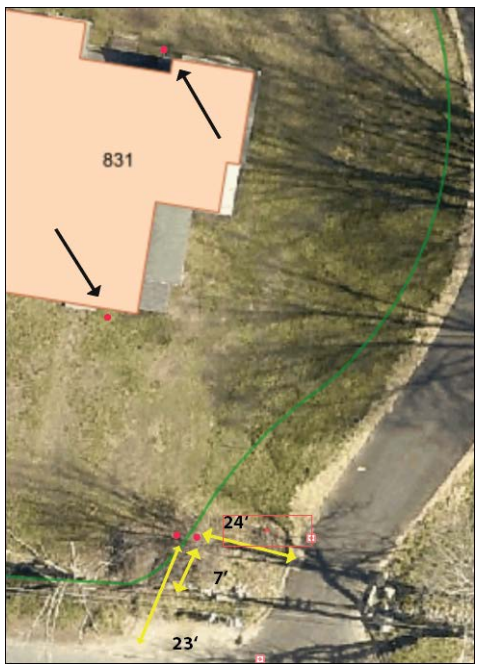
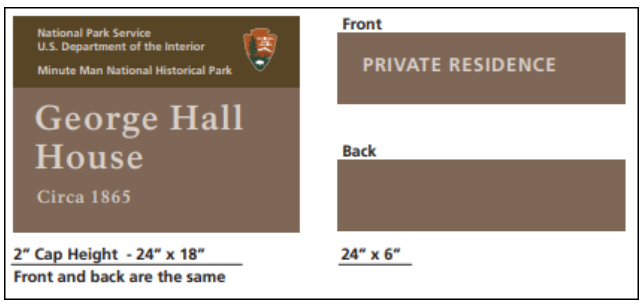
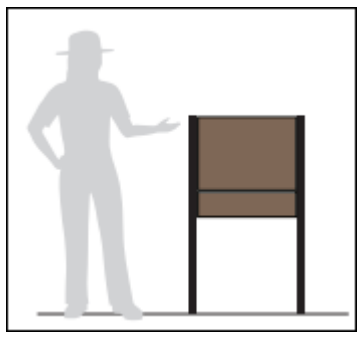
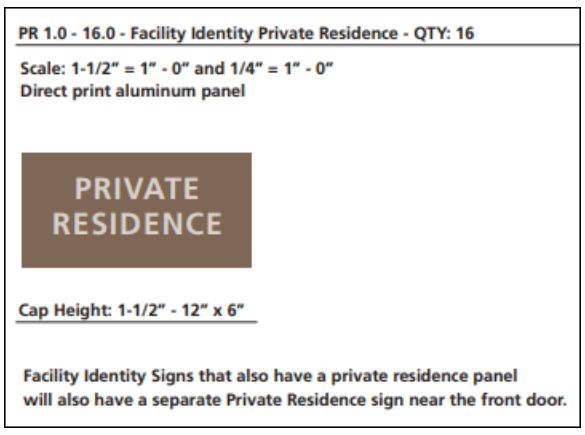
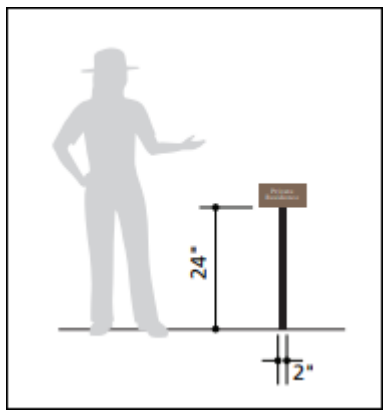
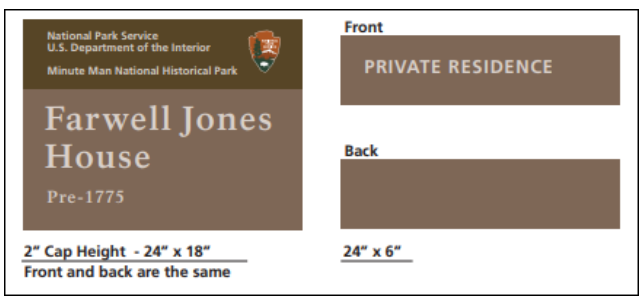
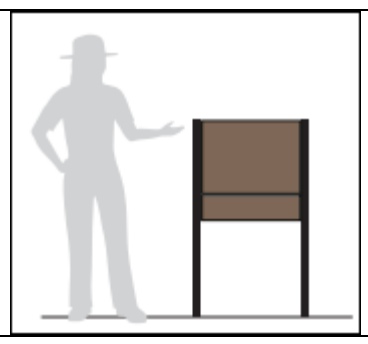
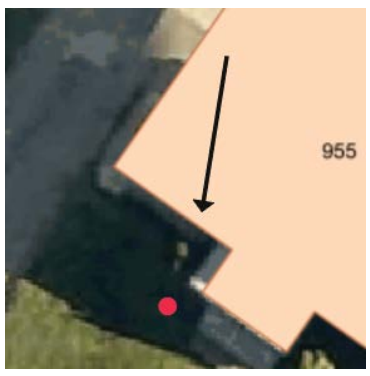
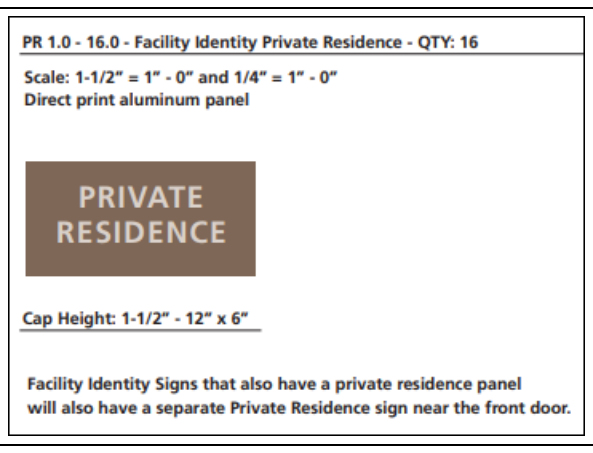
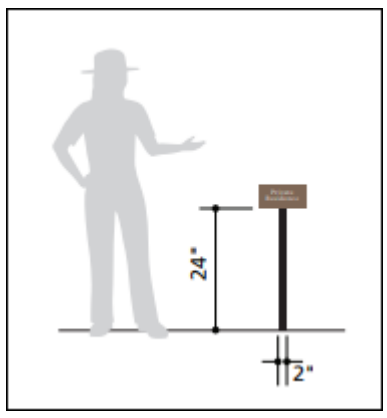
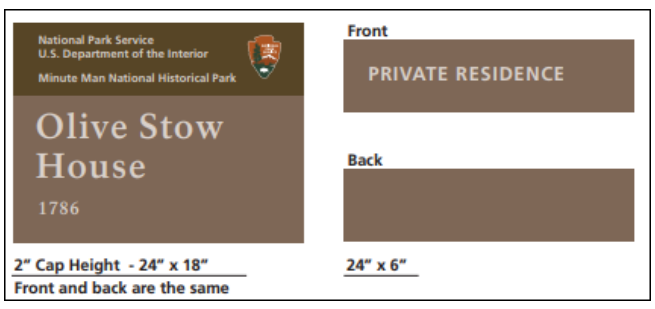
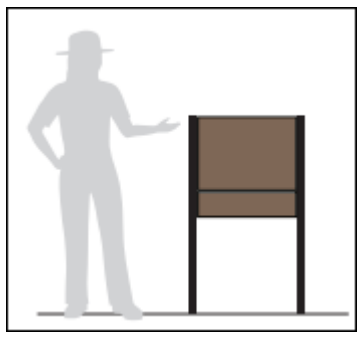
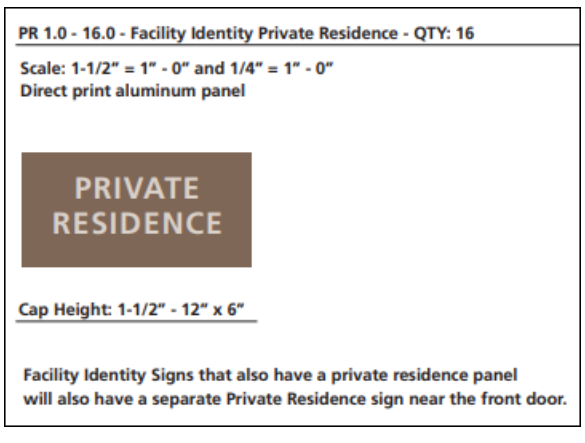
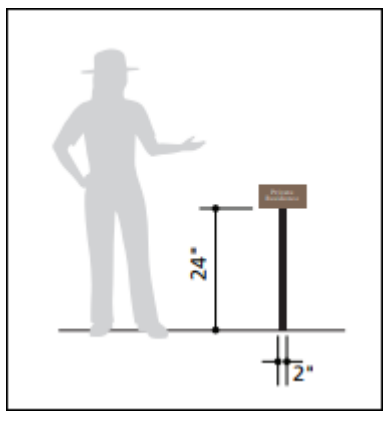


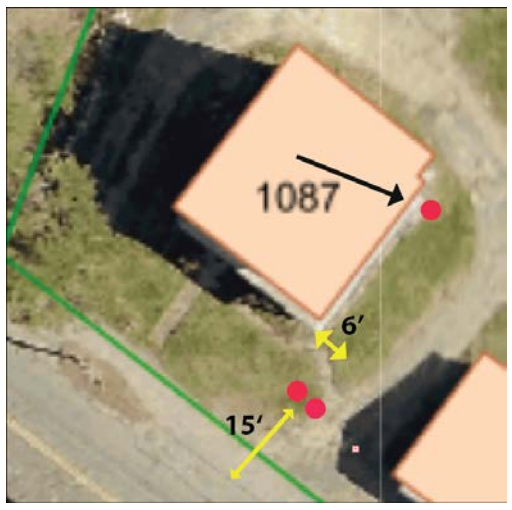
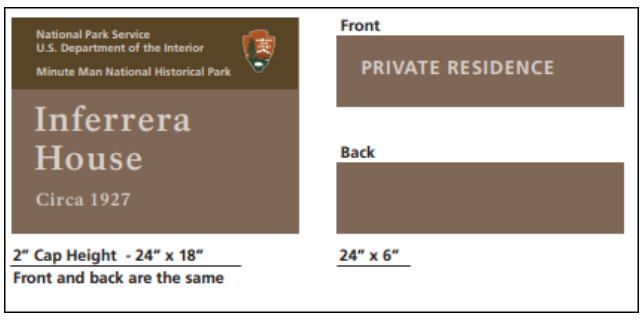
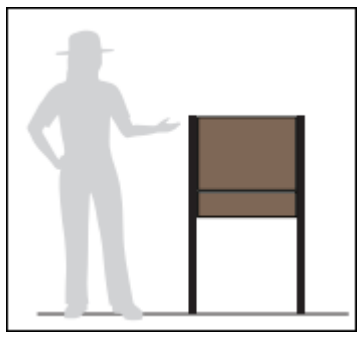
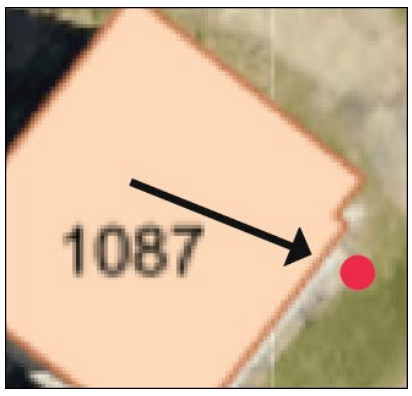
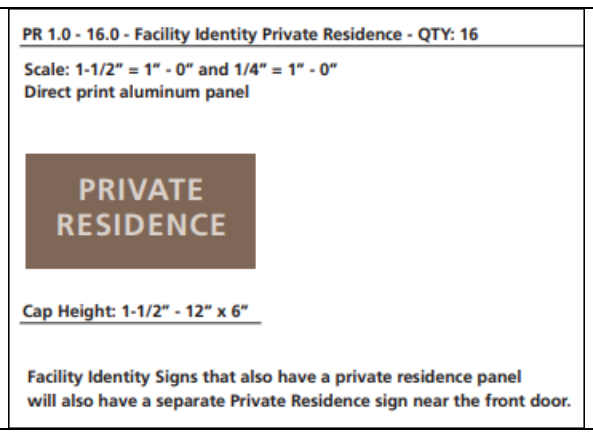
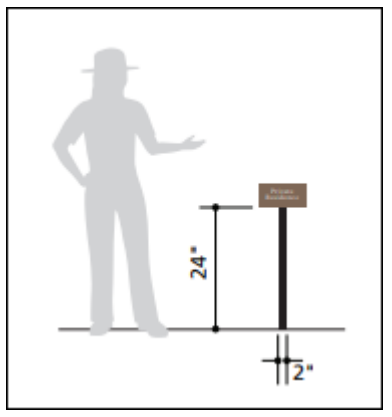
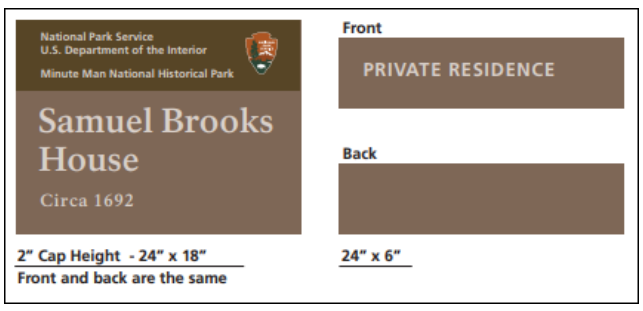
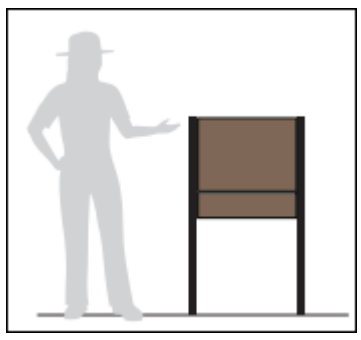
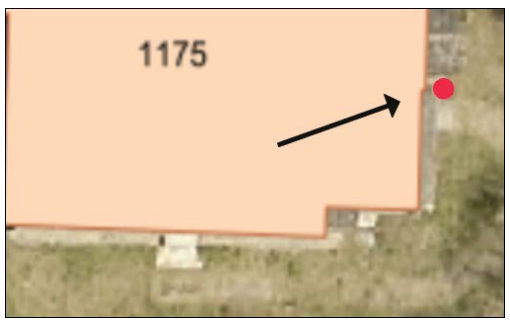
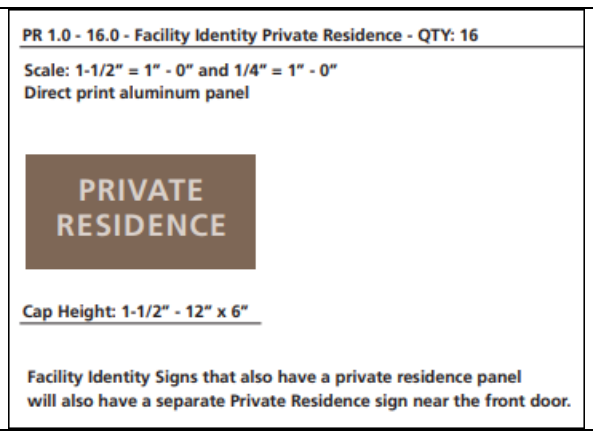
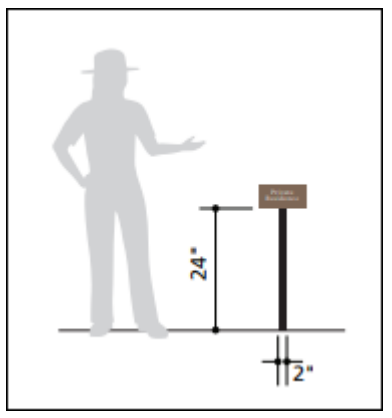
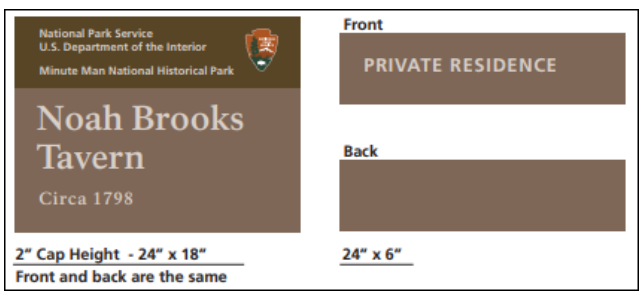
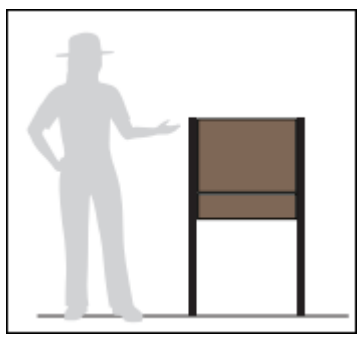
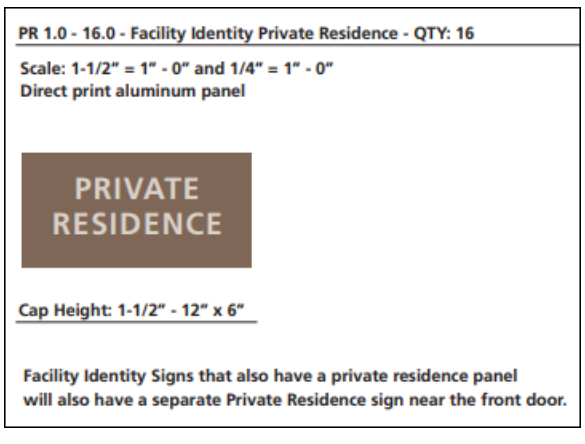
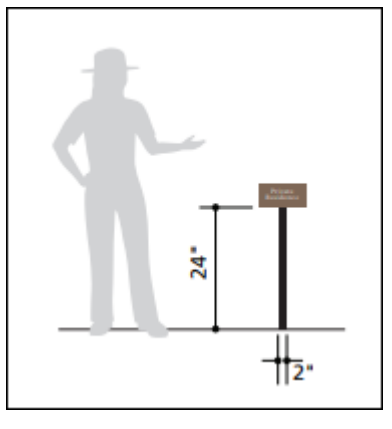
Minute Man National Historical Park	Description | Notes	Project Number	
	TBD	MIMA-2022-1392-ID	
Identity Sign Project		Drawing Date	Page
National Park Service | Harpers Ferry Center | Media Development | Signs	Scale: n/a	02/10/2023	**5.0**

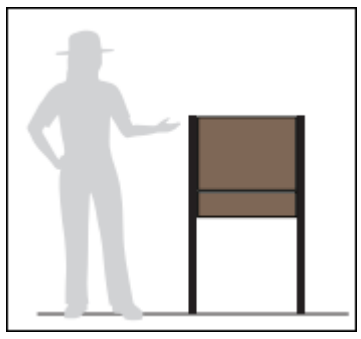
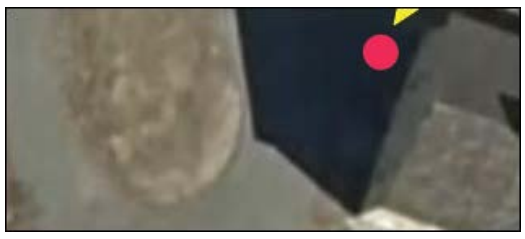
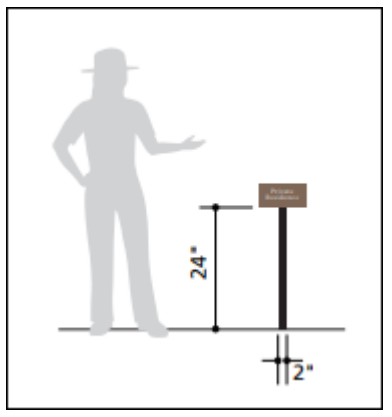
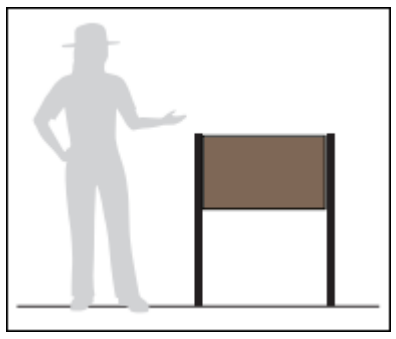
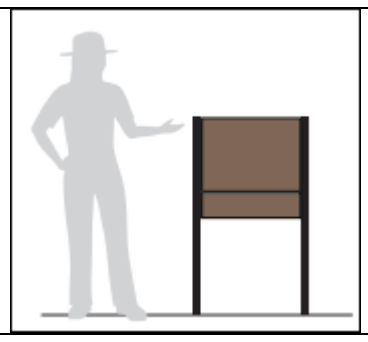
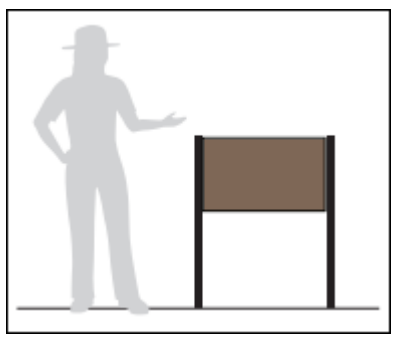
Identity Sign S106 Compliance, Draft April 10. 2023, prepared by Margie Brown

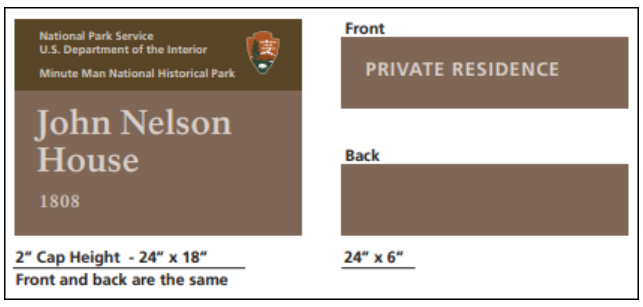
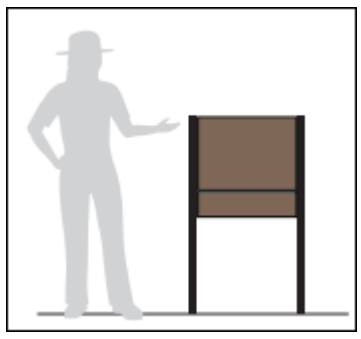
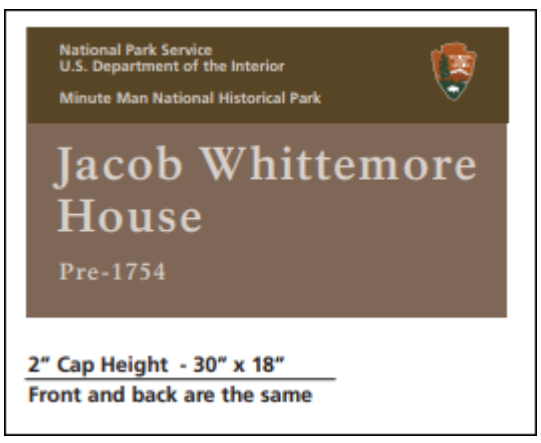
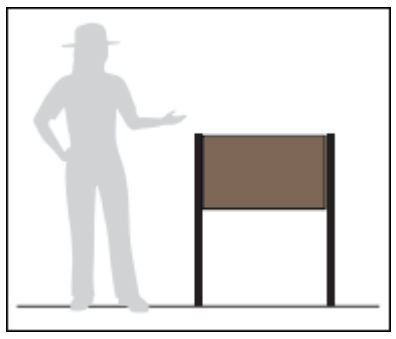
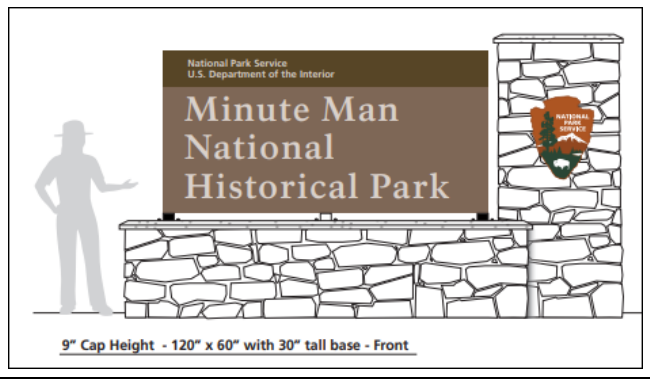
Location	Site Plan	Sign Specs	Additional Images	S106 Compliance
Barrett Farm	McGrath Driveway, by pine, east side 	PR 1.0 - 16.0 - Facility Identity Private Residence - QTY: 16 Scale: 1-1/2" = 1" - 0" and 1/4" = 1" - 0" Direct print aluminum panel PRIVATE RESIDENCE Cap Height: 1-1/2" - 12" x 6" Facility Identity Signs that also have a private residence panel will also have a separate Private Residence sign near the front door.		Single post to be driven into ground
Barrett Farm		National Park Service U.S. Department of the Interior Minute Man National Historical Park Colonel James Barrett House and Farm Circa 1705 2" Cap Height - 36" x 18" Front and back are the same		
Major John Buttrick		PR 1.0 - 16.0 - Facility Identity Private Residence - QTY: 16 Scale: 1-1/2" = 1" - 0" and 1/4" = 1" - 0" Direct print aluminum panel PRIVATE RESIDENCE Cap Height: 1-1/2" - 12" x 6" Facility Identity Signs that also have a private residence panel will also have a separate Private Residence sign near the front door.		Single post to be driven into ground
Major John Buttrick		National Park Service U.S. Department of the Interior Minute Man National Historical Park Major John Buttrick House Circa 1715 Front PRIVATE RESIDENCE Back 2" Cap Height - 24" x 18" Front and back are the same 24" x 6"		
Elisha Jones		National Park Service U.S. Department of the Interior Minute Man National Historical Park Elisha Jones House Circa 1740 Front PRIVATE RESIDENCE Back 2" Cap Height - 24" x 18" Front and back are the same 24" x 6"		
Elisha Jones		PR 1.0 - 16.0 - Facility Identity Private Residence - QTY: 16 Scale: 1-1/2" = 1" - 0" and 1/4" = 1" - 0" Direct print aluminum panel PRIVATE RESIDENCE Cap Height: 1-1/2" - 12" x 6" Facility Identity Signs that also have a private residence panel will also have a separate Private Residence sign near the front door.		Single post to be driven into ground
The Wayside		National Park Service U.S. Department of the Interior Minute Man National Historical Park The Wayside: Home of Authors Circa 1716 Open 28" x 6" Closed for the Season 28" x 6" 2" Cap Height - 28" x 18"		New wooden post in same location

Gowing -Clark House		National Park Service U.S. Department of the Interior Minute Man National Historical Park Gowing Clark House Circa 1836 Front PRIVATE RESIDENCE Back 2" Cap Height - 24" x 18" Front and back are the same 24" x 6"		
Gowing -Clark House		PR 1.0 - 16.0 - Facility Identity Private Residence - QTY: 16 Scale: 1-1/2" = 1" - 0" and 1/4" = 1" - 0" Direct print aluminum panel PRIVATE RESIDENCE Cap Height: 1-1/2" - 12" x 6" Facility Identity Signs that also have a private residence panel will also have a separate Private Residence sign near the front door.		Single post to be driven into ground
Burke House		National Park Service U.S. Department of the Interior Minute Man National Historical Park Burke House Circa 1904 Front PRIVATE RESIDENCE Back 2" Cap Height - 24" x 18" Front and back are the same 24" x 6"		
Burke House		PR 1.0 - 16.0 - Facility Identity Private Residence - QTY: 16 Scale: 1-1/2" = 1" - 0" and 1/4" = 1" - 0" Direct print aluminum panel PRIVATE RESIDENCE Cap Height: 1-1/2" - 12" x 6" Facility Identity Signs that also have a private residence panel will also have a separate Private Residence sign near the front door.		Single post to be driven into ground
Meriam House		National Park Service U.S. Department of the Interior Minute Man National Historical Park Nathan Meriam House Circa 1705 2" Cap Height - 24" x 18" Front and back are the same		
East Quarter School House		National Park Service U.S. Department of the Interior Minute Man National Historical Park East Quarter School House Circa 1853 Front PRIVATE RESIDENCE Back 2" Cap Height - 24" x 18" Front and back are the same 24" x 6"		
East Quarter School House		PR 1.0 - 16.0 - Facility Identity Private Residence - QTY: 16 Scale: 1-1/2" = 1" - 0" and 1/4" = 1" - 0" Direct print aluminum panel PRIVATE RESIDENCE Cap Height: 1-1/2" - 12" x 6" Facility Identity Signs that also have a private residence panel will also have a separate Private Residence sign near the front door.		Single post to be driven into ground

George Hall House				
George Hall House				Single post to be driven into ground
Farwell Jones House				The location of the sign is currently surfaced with concrete
Farwell Jones House				Single post to be driven into ground
Olive Stow House	Exact location of house name sign to be determined. The sign will be 15 feet from road edge and 6 feet from west side of driveway edge once driveway installed 			
Olive Stow House				Single post to be driven into ground

Inferrera House				
Inferrera House				Single post to be driven into ground
Samuel Brooks House				
Samuel Brooks House				Single post to be driven into ground
Noah Brooks Tavern				
Noah Brooks Tavern				Single post to be driven into ground

Job Brooks House		National Park Service U.S. Department of the Interior Minute Man National Historical Park **Job Brooks House** 1740 2" Cap Height - 24" x 18" Front and back are the same	Front NO PUBLIC ACCESS Back 24" x 6"	Add a "No Public Access" Panel
Joshua Brooks House		National Park Service U.S. Department of the Interior Minute Man National Historical Park **Joshua Brooks House** 1780 2" Cap Height - 24" x 18" Front and back are the same Front PRIVATE RESIDENCE Back 24" x 6"		
Joshua Brooks House		PR 1.0 - 16.0 - Facility Identity Private Residence - QTY: 16 Scale: 1-1/2" = 1" - 0" and 1/4" = 1" - 0" Direct print aluminum panel PRIVATE RESIDENCE Cap Height: 1-1/2" - 12" x 6" Facility Identity Signs that also have a private residence panel will also have a separate Private Residence sign near the front door.		Single post to be driven into ground
Samuel Hartwell Chimney Shelter		**Samuel Hartwell Chimney Shelter** Circa 1693 2" Cap Height - 30" x 18" Front and back are the same		
Ranger Station	Directly behind current sign post, perpendicular to road	National Park Service U.S. Department of the Interior Minute Man National Historical Park **Ranger Station** 2" Cap Height - 24" x 12" Front and back are the same Front NO PUBLIC ACCESS Back 24" x 6"		
Captain William Smith House		**Captain William Smith House** Circa 1692 2" Cap Height - 30" x 18" Front and back are the same		

John Nelson House				
				
			Need to know width of sign base	