Form 10-300 (Rev. 6-72) UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

Maryland

COUNTY:

See continuation sheet

FOR NPS USE ONLY

STATE:

		(Type all entries - complete	applicable sections)	MAR 2	7 1975	
		NAME			. 1315)	
		COMMON:				
L	. 1					
¥	*	Old National Pike Miles	tones			
		National Road Milestone	<u>s - National Trail</u>	Milestones		
		OCATION				
		STREET AND NUMBER:				
		Maryland 144, U.S. 40,	Alternate U.S. 40, Ma	ryland 165, Sen	ic U.S. 40.	
		CITY OR TOWN:				
				ntinuation shee		
		STATE	CODE COUNTY:		CODE	
		Maryland	24 See co	ntinuation shee	t	
	3. 1	CLASSIFICATION				
		CATEGORY	OWNERSHIP	STATUS	ACCESSIBLE	
•		(Check One)	OWNERSHIP	317103	TO THE PUBLIC	
		☐ District ☐ Building XX Public	Public Acquisition:	Occupied	Yes:	
)		Site Structure Private	In Process	Unoccupied	☐ Restricted	
-		Ø Object ☐ Both	Being Considered	Preservation work	▼ Unrestricted	
-		E Object		in progress	□ No	
,		PRESENT USE (Check One or More as Appropri	ate)			
•		Agricultural Government	☐ Park	Transportation	☐ Comments	
_		Commercial Industrial	Private Residence	X Other (Specify)		
_		☐ Educational ☐ Military	Religious	measure distanc	:e	
		☐ Entertainment ☐ Museum	Scientific			
•	4.	OWNER OF PROPERTY				
		OWNER'S NAME:			Z ·	S
-				Admir	nistration	⊼
1		State of Maryland, Depart	ment of Transportation	on, State Highwa	2y / ' i	ᆒ
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-		Office of the Secretary,	Friendship Internation	onal Airport	CODE	1
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CONDITION	☐ Excellent	Good	🗓 Fair	Deteriorated	Ruins	Unexposed
		(Check O	1e)		(Che	eck One)
	RESENT AND ORI		▼ Unaltered	1	☐ Moved	😠 Original Site

The stones were located beginning at the Baltimore courthouse, spaced one mile apart and placed on the north side of Maryland Route 144 primarily, but found also along sections of Route 40, Alternate Route 40, Maryland Route 165, and "Scenic 40" west of Hancock.

Owned by the state of Maryland on the edge of the right-of-way they are completely accessible to the public.

Dimensions of the stones vary from section to section. Generally they are about twelve inches wide, eight inches deep and project about thirty inches above grade. The distance of the stone's facing the road; "38 M to B" (38 miles to Baltimore). The other three faces bear no inscription. The stone material also varies. The first thirty-nine stones are of Baltimore gneiss from the Ellicott City area. From West Friendship through Frederick to Boonesboro, the material is quartzite, plentiful along the Monocacy River. From Boonesboro to Funkstown, a very white limestone was used and also a different stone cutter whose lettering is very distinctive. West of Hagerstown, the stones are of a grey limestone. Sixty-nine stones remain on the route.



ERIOD (Check One or More as	Appropriate)		
Pre-Columbian	☐ 16th Century	☐ 18th Century	20th Century
☐ 15th Century	☐ 17th Century	☐ 19th Century	
SPECIFIC DATE(S) (If Applicat	ble and Known) 1806	5-1818	
REAS OF SIGNIFICANCE (Ch	eck One or More as Appropr	iate)	
Abor iginal	■ Education	☐ Political	Urban Planning
Prehistoric	Engineering	Religion/Phi-	Other (Specify)
Historic	☐ Industry	losophy	
Agriculture	Invention	Science	
Architecture	Landscape	Sculpture	
☐ Art	Architecture	Social/Human-	
Commerce	Literature	itarian	
Communications	☐ Military	☐ Theater	
Conservation	☐ Music	√ Transportation	

These milestones mark the original route of the old National Pike from Baltimore to Cumberland, Maryland.

The Baltimore-Fredericktown Turnpike Company was franchised by the state in 1805 to construct, maintain and collect tolls on sixty-two miles of toll road from Baltimore to Boonesboro, Maryland. The first tollgate was opened April, 1807.

Jonathan Ellicott, President of this company, was instrumental in having three other turnpikes formed which extended the road over the mountains to Cumberland where it met the federally funded National Road, opened in 1818. A group of banks, mostly from Baltimore, provided the capital for the construction. This made possible overland transportation all the way from Baltimore to St. Louis with the result that through the Cumberland Narrows passed over half of the emigrants and freight of our westward migration in its early days.

It is significant that Maryland was the first of the mid-Atlantic states to finance and maintain its roads with the turnpike system, and the method quickly spread throughout the eastern seaboard.



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	in the	National Re	egister and c	ertify that	it has been			
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	Date	March	14, 1974	<u> </u>			Date J C / /	

Form 10-300a (July 1969)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

STATE

Maryland

MAR 20 1974

NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY - NOMINATION FORM**

See below FOR NPS USE ONLY ENTRY NUMBER DATE

NATIONAL

(Continuation Sheet)

#1

Congressional District

MAR 2 7 1075

(Number all entries)

Baltimore

Old National Pike Milestones

Number 2. Location

County

Second

Howard Sixth Carrol1 Sixth Frederick Sixth

Washington Sixth Allegany Sixth

Code

005 027 >

013

021 043 001

Number 9. Major Bibliographical References Continued.

Scharf, John Thomas. Chronicles of Baltimore. Baltimore: Turnbull, Brothers, 1874.

Number 10. Geographical Data Continued.

State Maryland Maryland

Code 24 24

County Washington **Allegany**

Code 043 001

Number 10. Geographical Date.

Milestone 7

Milestone 6

39° 16' 12.5" Lat. 76° 44' 25" Long.

39° 16' 23" Lat. Long. 76° 43' 38"

18/349 890/4348 010

Milestone 5

Milestone 4

Lat. 39° 16' 42. Long. 76° 42' 35"

Lat. 39° 16' 54" Long. 76° 41' 30"

18/352540/4348840

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY - NOMINATION FORM**

STATE					
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COUNTY					
See continuatio					
ENTRY NUMBER	DATE				

MAR 2 7 1975

(Continuation Sheet) #2

(Number all entries

Old National Pike Milestones

Long.77° 05' 37"

Number 10. Geographical Data continued.

Number	10. Geographical Data continue	a.	
Milesto	one 3	Milestone 14	
Long.	39° 16' 54" 76° 40' 36" 5390/4349190	Lat. 39° 16' Long.76° 51'	
Milesto	one 13	Milestone 12	
Long.	39° 16' 30'' 76° 50' 54'' 590/4348 700	Lat. 39° 16' Long.76° 49'	21'' 48''
Milesto	,	Milestone 10	
	39° 16' 10.5" 76° 48' 46" 5,40/4348060	Lat. 39° 16' Long.76° 47'	04'' 43''
Milesto	•	Milestone 20	
Long.	39° 18' 44" 76° 59' 20" 516/4353120	Lat. 39° 18' Long.76° 58'	
Milesto	one 18	Milestone 17	
Lat. Long. /8/333	39° 17' 54.5" 76° 56' 10" 050 4351 180	Lat. 39° 17' Long.76° 55'	
Milesto	one 16	Milestone 15	
Lat. Long.	39° 17' 17" 76° 54' 05" 040/1350 250	Lat. 39° 17' Long.76° 53'	01''
Milesto	,	Milestone 27	
Lat.	39° 20' 49.5"	Lat. 39° 20'	34''

Form 10-3000 (July 1969) UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

(Continuation Sheet) #3

STATE	
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Old National Pike Milestones

Number 10. Geographical Data continued.

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Lat. 39° 20' 15"
Long. 77° 04' 35"
18/32/080/4356/00

Milestone 24

Lat. 39° 19' 42" Long. 77° 02' 25" /8/324/60/4355000

Milestone 23

Lat. 39° 19' 50" Long. 77° 01' 25"

Milestone 33

Lat. 39° 22' 06" Long. 77° 11' 55" 18/310 600/4359 140

Milestone 36

Lat. 39° 22' 54" Long. 77° 14' 55" 18/306 320/4361360

Milestone 42

Lat. 39° 23' 48" Long. 77° 21' 30" 18/296 910/4363270

Milestone 40

Lat. 39° 23' 34" Long.77° 19' 19" 18/300 076/4362720

Milestone 25

Lat. 39° 19' 58" Long. 77° 03' 29.5"

Milestone 23

Lat. 39° 19' 50" Long. 77° 01' 25"

Milestone 22

Lat. 39° 19' 02"
Long. 77° 00' 25"

/8/327030/4353 680

Milestone 31

Lat. 39° 21' 50" Long. 77° 09' 39"

Milestone 35

Lat. 39° 22' 35" Long. 77° 13' 52"

Milestone 41

Lat. 39° 23' 45" Long. 77° 20' 23"

Milestone 39

Lat. 39° 23' 17.5" Long. 77° 18' 15" Form 10-300a (July 1969)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY - NOMINATION FORM**

MAR	20	1974	
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(Continuation Sheet)#A

STATE

Maryland

COUNTY

See continuation sheet FOR NPS USE ONLY

ENTRY NUMBER

Old National Pike Milestone

Number 10. Geographical Data continued.

Milestone 38

39° 23' 04" Long. 77° 17' 09"

18/303 140/4361 720

Milestone 50

39° 25' 25" Lat. Long. 77° 29' 59"

18/284814/4366570

Milestone 46

Lat. 39° 24' 50"

Long. 77° 25' 40"

18/291020/4365320

Milestone 44

Lat. 39° 24' 34"

Long, 77° 23' 32"

18/294020/4364 720

Milestone 58

Lat. 39° 29' 32"

Long. 77° 37' 05"

18/274830/4373540

Milestone 56

Lat. 39° 27' 55"

Long. 77° 35' 25"

18/277 150/4371400

Milestone 53

Lat. 39° 26' 38"

77° 32' 42"

18/280980/4368910

Milestone 37

39° 23' Lat.

Long. 77° 15' 59"

Milestone 48

Lat. 39° 25' 11"

Long 77° 27' 47''

Milestone 45

Lat. 39° 24' 50.5"

Long. 77° 24' 34"

Milestone 43

Lat. 39° 24' 07"

Long. 77° 22' 34"

Milestone 57

Lat. 39° 28' 31"

Long. 77° 36' 23"

Milestone 54

39° 27' Lat.

Long. 77° 33' 42"

Milestone 52

Lat. 39° 26' 17.5"

Long.77° 31' 40"

Form 10+300a

NATIONA

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

(Continuation Sheet) #5

STATE	1
Maryland	
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see continuation sheet	1
FOR NPS USE ONLY	

DATE

ENTRY NUMBER

MAR 27

Old National Pike Milestone

Number 10. Geographical Data continued.

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MI	. 1	es	T.(วท	е	51

Lat. 39° 25' 51" Long. 77° 30' 40.5" 18/283860/4367460

Milestone 59

Lat. 39° 29' 32'' Long. 77° 38' 04.5" 18/273 450/4374230

Milestone 67

39° 35' 30.5" Lat. Long. 77° 41' 59" 18/268210/4385720

Milestone 64

Lat. 39° 33' 06" Long. 77° 40' 50" 18/269 700/4321220

Milestone 61

Lat. 39° 30' 48" Long. 77° 39' 22" 18/271660/4376840

Milestone 77

Lat. 39° 39' 22" Long. 77° 50' 01" 18/266890/4393230

Milestone 83

Lat. 39° 39' 18" Long. 77° 56' 46" 18/247220/4393420 Milestone 60

Lat. 39° 29' 59" Long. 77° 38' 52"

Milestone 68

39° 36' 20.5" Lat. Long. 77° 42' 41"

Milestone 65

Lat. 39° 33' 52 Long. 77° 4:' 15"

Milestone 63

Lat. 39° 32' 19" Long. 77° 40' 19"

Milestone 78

Lat. 39° 39' 25" Long.77° 51' 07"

Milestone 76

Lat. 39° 39' 08" Long. 77° 48' 54.5

Milestone 81

39° 39' 36'' Lat. Long. 77° 54' 29"

Form 10-300a (July 1969)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

Maryland	
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ENTRY NUMBER	DATE
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STATE

(Continuation Sheet)

#6

(Number all entries)

Old National Pike Milestones

Number 10. Geographical Data continued.

Milestone 80

Lat. 39° 39' 31" Long. 77° 53' 22" 18/252/30/4393620

Milestone 95

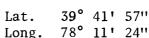
Lat. 39° 41' 33" Long.78° 8' 22" 17/745300/4397320 Milestone 93

Lat. 39° 41' 10" Long. 78° 06' 16" 17/748290/4396710 Milestone 110

Lat. 39° 42' 19.5" Long. 78° 21' 44" 7/12:150/4397 200

Milestone 102

Lat. 39° 41' **5**3" Long. 78° 15' 27" 11/735160/4397650



Milestone 98

Milestone 94

Lat. 39° 41' 18" Long. 78° 7' 18"

Milestone 125

Lat. 39° 42' 27" Long. 78° 35' 35" /7/706-350/4397820 Milestone 104

Lat. 39° 41' 25" Long. 78° 17' 55.5"

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

REQUESTED ACTION: PROPOSED MOVE						
PROPERTY Old National Pike Milestones (MileStone No.51) NAME:						
MULTIPLE NAME:						
STATE & COUNTY: MARYLAND, Allegany						
DATE RECEIVED: 6/29/09 DATE OF PENDING LIST: 7.27.09 DATE OF 16TH DAY: 8.11.09 DATE OF WEEKLY LIST: 8/12/09						
REFERENCE NUMBER: 75002107						
NOMINATOR: STATE						
REASONS FOR REVIEW:						
APPEAL: N DATA PROBLEM: N LANDSCAPE: N LESS THAN 50 YEARS: N OTHER: N PDIL: N PERIOD: N PROGRAM UNAPPROVED: N REQUEST: Y SAMPLE: N SLR DRAFT: N NATIONAL: N						
COMMENT WAIVER: N						
ACCEPT RETURN REJECT 8/11/2009 DATE						
ABSTRACT/SUMMARY COMMENTS:						
Proposal to move milestone 5 feet in order to protect it from						
Proposal to move milestone 5 feet in order to protect it from road expansion. Milestone will retain its original orientation						
to the rand.						
RECOM./CRITERIA Accept proposed move						
REVIEWER Patrik Andres DISCIPLINE Historian						
TELEPHONE DATE 8/11/2009						
DOCUMENTATION see attached comments Y/N see attached SLR Y/N						
If a nomination is returned to the nominating authority, the nomination is no longer under consideration by the NPS.						



Maryland Department of Planning Maryland Historical Trust

Richard Eberhart Hall Secretary

Martin O'Malley Governor

Anthony G. Brown
Lt. Governor

75002107

June 17, 2009

Re:

SHA Project No. FR592M21

Relocation of Old National Pike Milestone No. 51

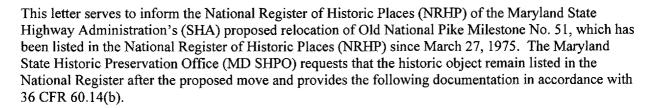
US 40 Alternate: Beechtree Drive and Willow Tree Drive

Frederick County, Maryland

USGS Middletown 7.5' Quadrangle

Mr. J. Paul Loether Chief, National Register of Historic Places National Park Service 1849 C Street NW, 2280 Washington, DC 20240

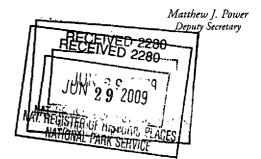
Dear Mr. Loether:



Resource Information

Milestone No. 51 (MIHP No. F-4-72) is one of twenty-five in Frederick County, Maryland, which line the highway connecting Baltimore with Cumberland that is part of the National Turnpike. Twenty-two of the original twenty-five milestones remain standing in SHA's right-of-way for US 40, US 40 Alternate, I-70, MD 144 and other roads in Frederick County. The National Turnpike was built between 1805 and 1818 to help connect the large eastern commercial center with the western frontier. The Maryland State Roads Commission (SRC) purchased the former turnpike in 1911 and made it a state road. It was paved with macadam between 1911 and 1918. The first widening occurred in 1925 when the SRC paved the shoulders of each lane with three-foot-wide bands of concrete. Since 1925, the SRC and SHA have continued to maintain the historic objects in the right-of-way while providing a safe transportation system. SHA's records do not include information about Old National Pike Milestone No. 51, but they believe that it has been moved at least once prior to this date, because the highway was widened during the 1950s.

Old National Pike Milestone No. 51 is listed in the NRHP as part of the multi-property nomination for the National Road Milestones on the National Road and National Pike alignments of US 40, US 40 Alternate and MD 144 in Baltimore, Howard, Carroll, Frederick, Washington, Allegany and Garrett counties. It is within the Area of Potential Effects (APE) for the present project because it stands adjacent to the work zone along the west-bound lane of US 40 Alternate.



Mr. J. Paul Loether Relocation of Old National Pike Milestone No. 51 Frederick County, Maryland Page 2

Reasons for the Move

SHA's project involves resurfacing and widening US 40 Alternate on the north and replacing existing curbs. Milestone No. 51 is located about 13 feet from the edge of the existing travel lane and eight feet from the edge of the shoulder (edge of pavement). Once the project is completed, the milestone would be approximately eight feet from the edge of the travel lane and three feet from the edge of the pavement. Excavation during construction would extend approximately one foot beyond the proposed edge of the shoulder, or to within two feet of the milestone. The SHA Project Manager believes that it would be difficult to protect the milestone during construction. In addition, after construction, the milestone would be a potential hazard to drivers because of its nearness to the travel lane/shoulder and would itself be in more danger of damage from vehicles. To protect the milestone from damage during and after construction, SHA proposes to move it five feet (5') to the north within SHA's right-of-way. The move would be longitudinal only, and the milestone would continue to mark the 51 miles to Baltimore. Project plans are included as Attachment 1. A location map is enclosed as Attachment 2.

Effect on the Property's Historical Integrity

SHA has prepared a special provision (Attachment 3) that will be inserted into the bid documents for the project notifying the contractor that the milestone is listed in the NRHP and must be protected during construction and reinstalled in the appropriate site, as noted on the plans. The Old National Pike Milestone will be returned to the 51st mile, and will be oriented toward the road as it has been in the past.

The MD SHPO provides the following assessment of the milestone's integrity of location, design, setting, materials, workmanship, feeling and association. As noted above, the quartzite object marks 51 miles to Baltimore, Maryland. When the milestone is moved, it will remain at Mile 51 which is its historic location, but will be five feet farther north. Old National Pike Milestone 51's setting has been altered since it was placed on the north side of the highway during the first quarter of the nineteenth century. In addition to various highway improvements that occurred during the nineteenth and twentieth centuries, a residential subdivision also surrounds the milestone. With regard to the design, materials and workmanship, SHA believes that Old National Pike Milestone 51 retains these aspects of its integrity. The milestone is weathered, but unchanged from its initial design, sculpting and installation on the National Turnpike. It remains a quartzite object, that is approximately 30 inches above-ground and we believe an additional 30 inches extends below. Although the lettering is faded, it clearly demonstrates the milestone's design as a marker of the distance to Baltimore, MD. Likewise Old National Pike Milestone 51 retains its integrity of feeling because the plain design and simple lettering demonstrate that the milestone is an early nineteenth century highway feature. The milestone's association with the old National Pike is a corollary to its location. Although it will be moved, it remains within SHA's right-ofway for the highway, marking the distance to Baltimore, and thus retains its integrity of association as a highway appurtenance. As a result of this assessment, MHT believes that Old National Pike Milestone 51 will retain integrity of location, design, materials, workmanship, feeling and association in its new site. Its setting has been altered, but not compromised beyond recognition.

The new location for the milestone is still within SHA's right-of-way along US 40 Alternate. This new location does not possess historical or archeological significance that would be affected by intrusion of the historic object. SHA archeologists assessed the archeological potential of the existing and new locations as low. No archeological investigation has included this area and no sites are recorded there.

Mr. J. Paul Loether Relocation of Old National Pike Milestone No. 51 Frederick County, Maryland Page 3

The existing roadway is bounded by drainage ditches and utilities within the construction area, including the area where the mile marker will be moved. Archeological resources are unlikely to be present within this improved SHA right-of-way. Photographs of the existing and proposed location are included as Attachment 4.

Review Request

Please examine the attached plans, special provision and photographs. We request your comments by July 29, 2009 that the relocation of Old National Pike Milestone 51 will not prevent it from being listed in the NRHP. If you have any questions, please do not hesitate to contact Tim Tamburrino at ttamburrino@mdp.state.md.us or 410-514-7637.

Sincerely,

J. Rodney Little

State Historic Preservation Officer

Attachments:

1) Project Plan

2) Location Map

3) Special Provision

4) Location Photographs

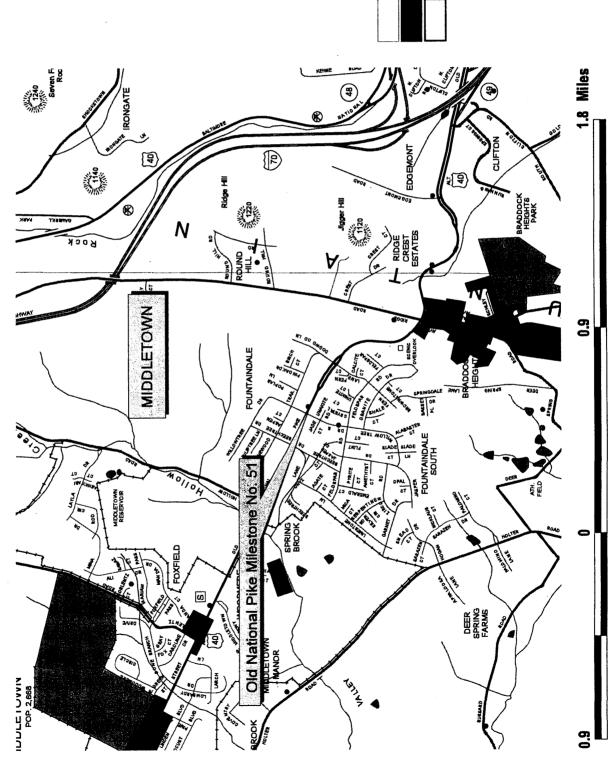
JRL/TJT 200900953 and 200901750

Cc:

Dr. Julie Schablitsky (SHA)

Peter Kurtze (MHT)

Location Map showing location of Old National Pike Milestone No. 51, Frederick County, MD 1:24,000 ATTACHMENT



USGS Topo Quad Index

Mhtihpfr.shp
County

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ATTACHMENT 3

SPECIAL PROVISIONS

CONTRACT NO. FR5925130

700- REMOVE AND RELOCATE EXISTING MILESTONE

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CATEGORY 700 LANDSCAPING

REMOVE AND RELOCATE EXISTING MILESTONE

DESCRIPTION.

The US 40 Alt. project at Beechtree Drive and Willow Tree Drive contains the Old National Pike Milestone No. 51 marker. The milestone is currently located within SHA's right-of-way on the north side of US 40 Alt. approximately 200 feet east of Willow Tree Drive. The work shall consist of removing and relocating the existing historic milestone now located at 26.3 feet left of Station 162+92 on US 40 Alt. to a new position 34.0 feet left.

Because of the importance of the milestone as one the few remaining above-ground elements associated with the historic nineteenth-century turnpike, SHA has prepared the following special provisions for its removal and replacement on a new location. SHA's historic preservation strategy for the milestone has been developed in consultation with the Maryland Historical Trust (MHT), and is a pre-condition for the construction of the project required by the National Historic Preservation Act of 1966, as amended, the National Environmental Policy Act, and provisions of Maryland Historical Trust Act of 1985, as amended, State Finance and Procurement Article §§ 5A-325 and 5A-326 of the Annotated Code of Maryland. The construction contractor will accommodate these historic preservation activities within the construction schedule.

SHA Architectural Historian Anne Bruder [(410) 545-8559; fax (410) 209-5046; email abruder@sha.state.md.us] shall act as liaison with the SHA Project Engineer. Prior to the start of construction, the construction contractor shall attend a briefing with the SHA Architectural Historian to discuss 1) the current location and condition of the milestone, 2) the requirements of the protection measures, 3) the anticipated final location and condition of the milestone, and 4) tasks allocated to the construction contractor.

The contractor shall contact the cultural resources liaison a minimum of five working days prior to removal and resetting of the milestone.

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MATERIALS.

This section does not apply.

CONSTRUCTION.

The contractor shall remove the milestone prior to the commencement of construction by carefully digging around the milestone, through the dirt. A buffer between the dig line and milestone no less than 12 inches shall be maintained and extreme caution shall be used to avoid damaging the milestone. The milestone will be carefully cleaned of dirt to the satisfaction of the engineer.

When the contractor removes the milestone from its present location, the contractor shall ensure that it is immediately secured and protected against damage until the measures regarding its treatment are implemented. To achieve such security and protection, the contractor shall transport and store the milestone on-site in an enclosed, locked storage unit, where it shall remain until it is reinstalled.

The contractor shall relocate the milestone along a straight line perpendicular to Station 162+92.0 along US 40 Alt. 34.0 feet from the proposed baseline. The stone will be relocated in a manner that will not impede pedestrian traffic flow. The contractor shall reset the marker such that the reset above-ground elevation is identical to the current above-ground elevation. The orientation of the milestone shall be squared to the roadway and with the inscribed side facing the roadway. A hole will be provided to accept the milestone to be set equal to the present imbedded depth to provide for the same above ground elevation. The remaining voids will be backfilled with dirt as directed and approved by the Landscape Architect and Field Engineer. The hole left by the removal will be filled with approved material so that there will be no potential for failure of the pavement, gutter pan, or curb when the final paving is applied to the area.

The contractor shall notify the SHA Project Engineer regarding the date on which the milestone will be reset. Historic resource documentation that discusses the significance of the Old National Pike Milestone No. 51 marker is available for review during the bidding period at:

Office of Planning and Preliminary Engineering Cultural Resources Group 707 North Calvert Street, Room LL-4 Baltimore, MD 21202

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MEASUREMENT AND PAYMENT

The item "Remove and Relocate Existing Milestone" will be measured and paid for as a Lump Sum Item, which price shall be full compensation for carefully removing the milestone from its present location, complete and in place. The payment shall be full compensation for furnishing materials, excavation, backfill, concrete, labor, equipment, tools and incidentals necessary to complete the work as specified.

ATTACHMENT 4



Milestone No. 51, view east. Proposed location shown with white arrow.



Milestone No. 51, view north showing faded lettering.



Milestone No. 51, view southwest.