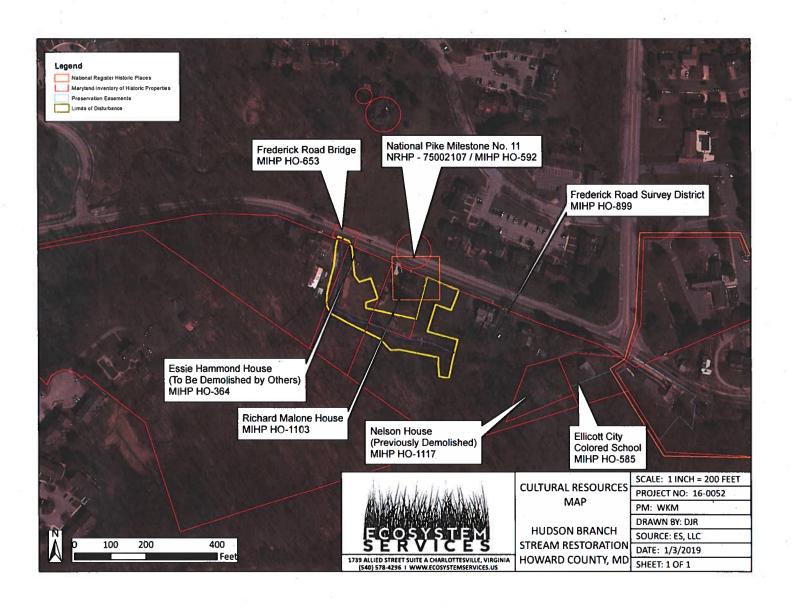
APPENDIX E: Cultural Resources Information



HO-364
Essie Hammond House
(Joseph & Ave Young House)
8777 Main Street, Ellicott City

Facing north on the south side of Main Street, this 3-bay wide gable-front stone house is 2 1/2 stories high, with a new shed-roofed front porch with square posts and a balustrade. Windows are 6/6 sash, with 2 flanking the central door on the first floor (which is covered with stucco), three on the second floor, and one in the attic gable. Windows have splayed stone arches.

Four bays long, the building once had a frame addition on the east facade, covering the southernmost two bays. This wing has been removed, but was three bays wide and two stories high, with the gable roof perpendicular to that of the stone house. This wing was actually a separate residence, with its own entrance and address. The first floor had two doors, in the east and center bays, and a 6/6 sash window in the west bay. The second floor had three 6/6 sash windows. There was an internal brick chimney between this frame house and the surviving stone house. A wraparound porch with square posts covered the front of this frame house and continued around the east end, covered the south facade, and turned again, extending to cover the east facade of the stone house. This porch has now been removed, also. The southeast corner of this porch was enclosed. One section of balustrade remained in a 1972 photo, to the north of this enclosed section. The attic gable of this frame house held a 6/6 sash window. The rear (south) facade of this frame house had three 6/6 sash windows on the second floor, fenestration of the first floor is indeterminable, as

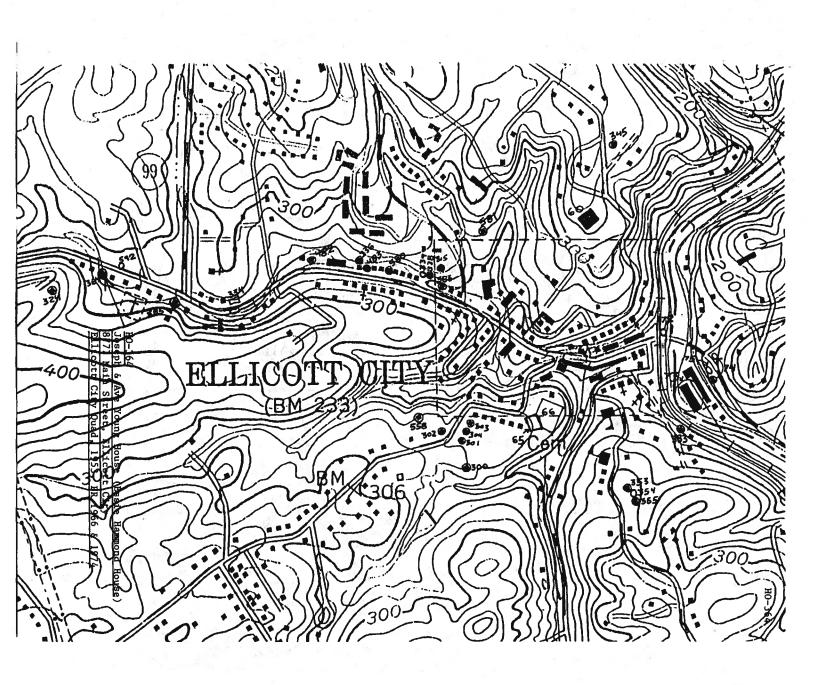
part of it was covered with an enclosed porch, and the west bay is in shadow in the 1972 photo.

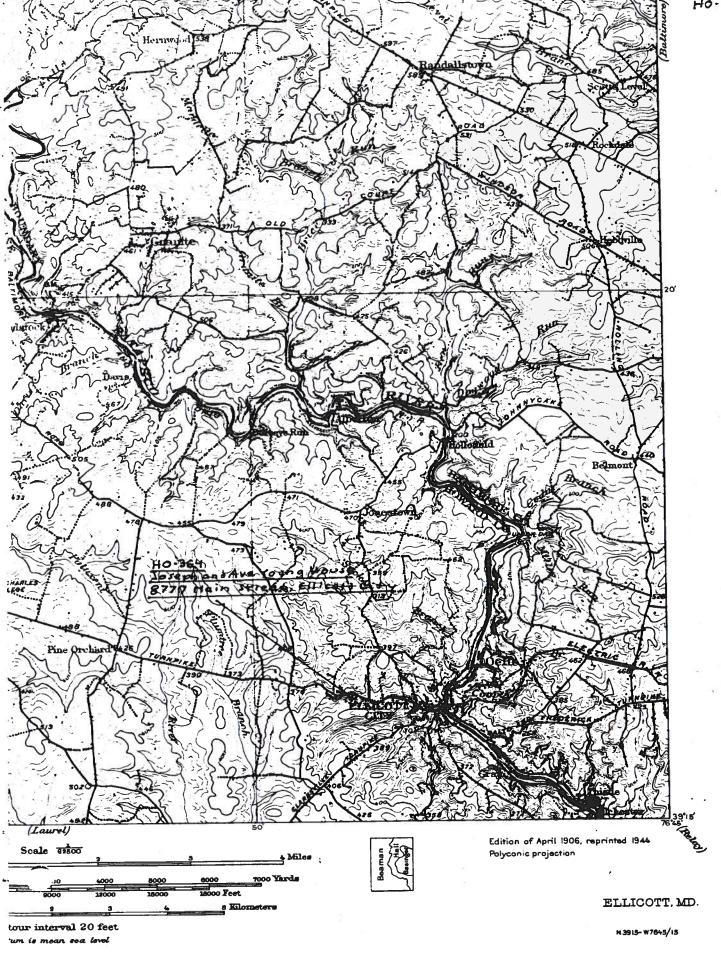
The area where the frame house had joined the stone house is now covered with vertical wooden siding. The remaining two (southernmost) bays of the east facade of the stone house contain two entrances. The northern of these two doors has a four-light transom, and paneled jambs. As mentioned above, the porch formerly covering these two entrances has been removed. There is now a deck outside these doors. The second floor contains two 6/6 sash windows.

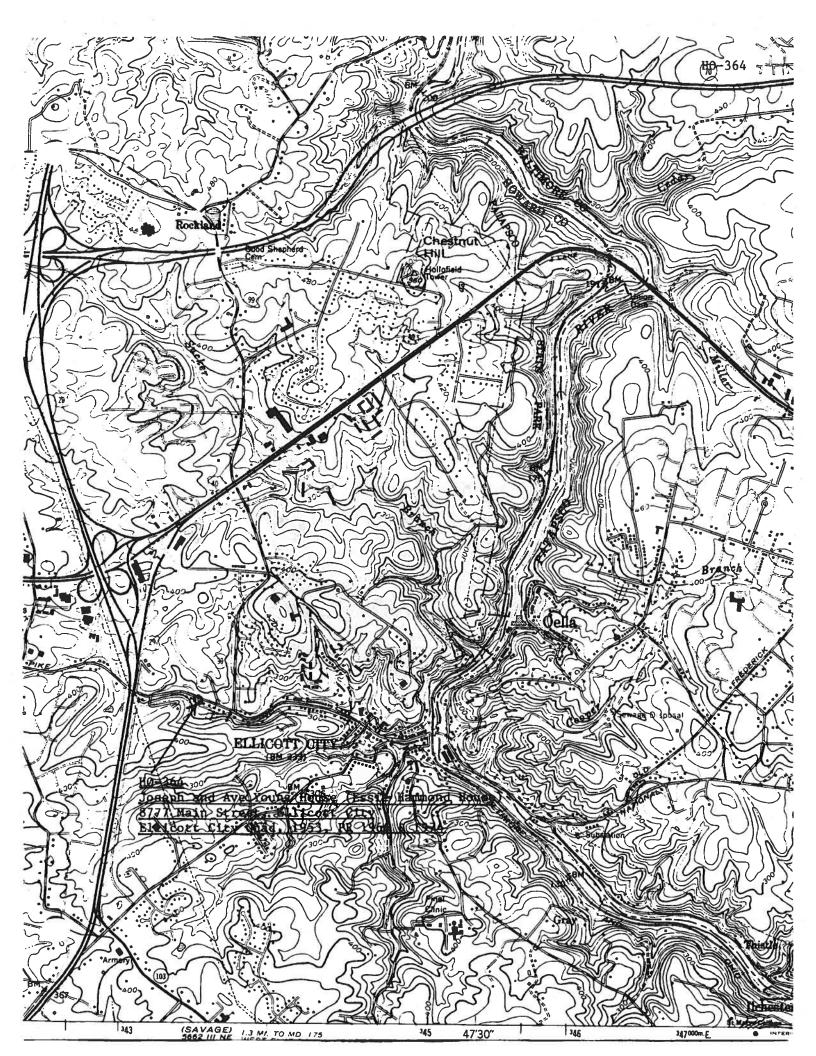
The south facade of the stone house is three bays wide, with an exterior chimney in the center, which is stone up to the attic level, and brick above.

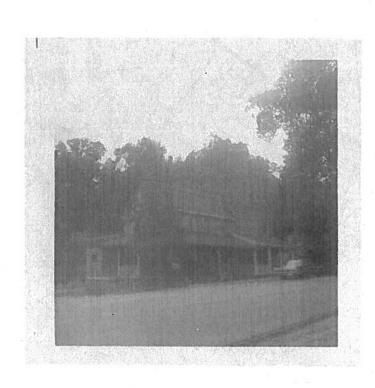
Flanking this chimney are 6/6 windows with splayed stone arches on the first two floors, and small 4/2 sash windows in the attic gable.

The west facade has three 6/6 sash windows with splayed stone arches per floor, in the (I-r) first, third, and fourth bays. The second floor windows still have their shutters.

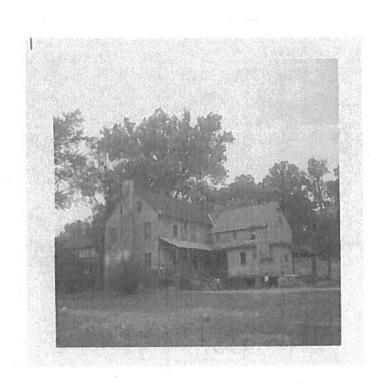








House House Young house



HO-585 Colored Schoolhouse Main Street (MD 144) Ellicott City

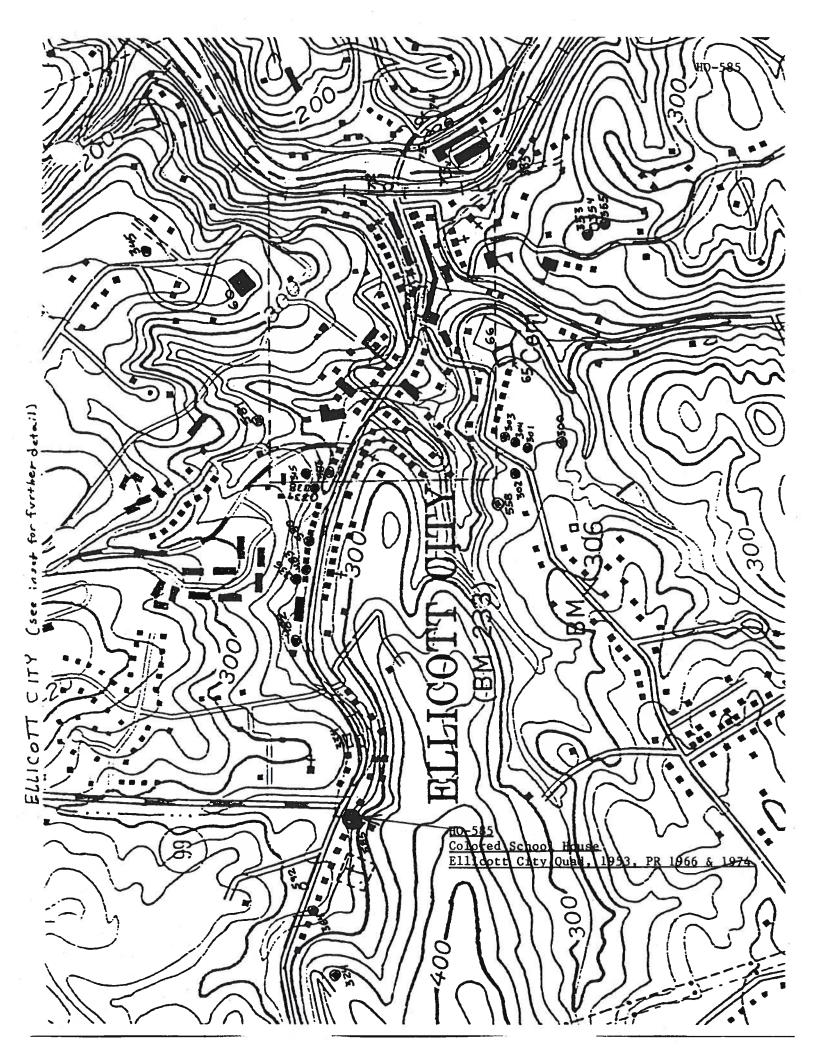
1880

Located south of the intersection of Main Street and Rogers Avenue, halfway up a hill, is the old Colored Schoolhouse which served Ellicott City's black children. This gable-front frame building has a very shallow standing-seam metal gable roof and a badly eroding high stone foundation, now shored up with lumber and cinder blocks. The south-facing front facade has only a central entrance door. The east elevation is three bays long with 6/6 sash windows. The west elevation has a double window in the north bay and a door in the next (going south) bay, beside an external chimney stack. The southernmost two bays have 6/6 sash windows.

According to a local resident, who attended the school and also served as its janitor at one time, there were two rooms to the building, with one teacher each. One room taught grades 1-3, and the other taught 4-6. Sixth grade boys apparently sometimes served as janitors, keeping the two stoves lit with either coal or wood. There were two outhouses over the stream. The informant remembers that there was no running water. Water had to be fetched from the stream until 1951 when a pump was installed. There was no school bus, and the children who attended the school walked from as far away as New Cut Road. By the time they got to school in the wintertime, their hands were so frozen they had to be thawed out in pans of warm water. Another local resident remembers

saving a female first grader from a German Shepherd owned by the local International tractor dealer.

Funds are currently being raised by the County to renovate the building and make it an African American museum.



OLD NATIONAL PIKE MILESTONES

(See Attached NR Nomination Form)

Survey Number

НО-591	Milestone	#10
НО-592	Milestone	#11
НО-593	Milestone	#12
НО-594	Milestone	#13
НО-595	Milestone	#14
НО-596	Milestone	#15
НО-597	Milestone	#16
НО-598	Milestone	#17
НО-599	Milestone	#18
HO-600	milestone	#20
HO-601	Milestone	#21
HO-602	Milestone	#22
НО-603	Milestone	#23
HO-604	Milestone	#24
HO-605	Milestone	#25
HO-606	Milestone	#26
HO-607	Milestone	#27
HO-608	Milestone	#28

Form 10-300 (Rev. 6-72)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

See continuation sheet
FOR NPS USE ONLY
ENTRY DATE

STATE:

(Type all entries complete applicable sections) MR 2 7 1974 1. NAME COMMON: Old National Pike Milestones National Road Milestones - National Trail Milestones 2. LOCATION STREET AND NUMBER: Maryland 144, U.S. 40, Alternate U.S. See continuation sheet STATE CODE CODE <u>Maryland</u> See continuation shoot 3. CLASSIFICATION CATEGORY ACCESSIBLE OWNERSHIP STATUS 5 (Check One) TO THE PUBLIC Z CX Public Public Acquisition: ☐ District ☐ Building Occupied 0 Restricted In Process Private ☐ Site ☐ Structure ☐ Unoccupied Vnrestricted ☐ Both ☐ Being Considered **⊠** Object Preservation work ☐ No in progress PRESENT USE (Check One or More as Appropriate) ☐ Government ☐ Park Comments Agricultural ☐ Transportation Industrial ~ Commercial Private Residence Other (Specify) ■ Military ☐ Educational Religious measure distance Museum Entertainment Scientific 4. OWNER OF PROPERTY OWNER'S NAME: Administration Adminis State of Maryland, Department of Transportation, State Highway ш ш Office of the Secretary, Friendship International Airpor 5 <u>Baltimore</u> Maryland 5. LOCATION OF LEGAL DESCRIPTION COURTHOUSE, REGISTRY OF DEEDS, ETC: ontinuation Hall of Records St. Johns College Campus CITY OR TOWN: STATE sheet Annapolis

6. REPRESENTATION IN EXISTING SURVEYS <u>Maryland</u> TITLE OF SURVEY DATE OF SURVEY: ☐ Federal ☐ State County C. Local NUMBER DEPOSITORY FOR SURVEY RECORDS: STREET AND NUMBER: 5 ONLY CITY OR TOWN: STATE CODE DATE

DESCRIPTION					18	19 1 M
	* * * * * * * * * * * * * * * * * * *		_	(Check One)	F F 91 191	
CONDITION	Excellent	☐ Good	☐ Fair	Deteriorated	Ruins 💮	Unexposed
CONDITION		(Check O	ne)		(Ch	eck One)
	☐ Alter	red	☑ Unaltered	Ha = a	☐ 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.

S
Z
0
_
-
Ö
=
~
-
S
z
_
Ш
ш
S

ERIOD (Check One or More as	Appropriate)		
Pre-Columbian	☐ 16th Century	☐ 18th Century	20th Century
☐ 15th Century	☐ 17th Century	19th Century	
PECIFIC DATE(S) (Il Applicat	ole and Known) 1806	5-1818	4
REAS OF SIGNIFICANCE (Ch	eck One or More as Appropr	isto)	
Abor iginal	Education	☐ Political	Urban Planning
☐ Prehistoric	Engineering	Religion/Phi-	Other (Specity)
☐ 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.

MAR 2 0 1974

4

9. MAJOR BIBLIOGRAPHICAL REFERENCES

Durrenberger, Joseph A. <u>Turnpikes A Study of the Toll Road Movement</u>. New York: John Edwards, 1931.

Laws of Maryland. 1804. Chapter 51.

Nye, Edwin Darby. "Rewards of a Roadside Quest." The Sunday Sun Magazine, Baltimore. (June 17, 1973), 8-12.

}					see continuatio	n sheet	
e GEOG	RAPHICAL DATA	11.44.47.2° - 4 41	winzow k	- LA		ii Jiioot	. 2. 20.
				-	The state of the s		
			O R	DEFINING THE CENTER OF LESS THA			
CORNER	LATITUDE	LONGITUD	Ε	^[LATITUDE	LONGITUD	E
	Degrees Minutes Seconds	Degrees Minutes	Seconds	1	Degrees Minutes Seconds	Degrees Minutes	
NW	0 , ,	0	•	- 1	0	o .	Jeconas
NE	0 , .		, i	1	are e		T
SE	0 ,				See continuation	hant	
	•	l = .	[]	-	see continuation	neet	
APPROXI	MATE ACREAGE OF NON	INATED PROPER	<u>". </u>	- 1			
<u> </u>		11.0		1 11		A	
	STATES AND COUNTIES	POR PROPERTIE		_	PING STATE OR COUNTY BO	DINDARIES	- 11
STATE:		110	CODE	١°	OUNTY		COD
Mar	vland		24	L P	laltimore MAR an	1074	005
STATE:	7		CODE		OUNTY:	17 14	CODE
Mass	uland	* ×	24	؍ 1			
Mar's	y Lana		CODE		arroll ounty:	STER	013
, = .				┨ ҇			CODE
Mar	yland		24	_	rederick	1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	021
STATE: '	·	F.	CODE	اد	OUNTY:	٠٠٠٠ المراز	CODE
Mar	vland		24	l H	loward (see cont	sheet)	027
	PREPARED BY	gyksin 1797 - n	expensive and	-	The state of the s		1002
CITY OR		. N.W.	21	ST	ATE	<u> </u>	CODI
Was	nington.	02 0		Ļ_	D.C. 200		11
STATE	LIAISON OFFICER C	RTIFICATION		15	NATIONAL REGISTI	ER VERIFICATION	100000
As the designated State Liaison Officer for the National Historic Preservation Act of 1966 (Public Law 89-665), I hereby nominate this property for inclusion in the National Register and certify that it has been evaluated according to the c-iteria and procedures set forth by the National Park Service. The recommended level of significance of this nomination is: National State Local Name Orlando Ridout, IV Title State Historic Preservation Officer for the National Officer for the National Officer for the National State Local State Historic Preservation Officer for the National Name Local Loca		I hereby certify that this property is included in the National Register.					
Title State Historic Preservation Off Date March 14, 1974				Keeper of The N	ational Register/		

Form 10-300a (July 1969)

STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

HO-591-608	HO-	59	<u> - </u>	60	8
------------	-----	----	-------------	----	---

NATIONAL REGISTER OF HISTORIC PLACES

Maryland county

SIAR 2 0 1974

(Number all entries)

INVENTORY - NOMINATION FORM

See below

FOR NPS USE ONLY ENTRY NUMBER DATE

(Continuation Sheet)

#1

Old National Pike Milestones

Number 2. Location

County Congressional District Baltimore Second Howard Sixth Carroll Sixth Frederick Sixth Sixth Washington

005 027 / 013

021

Code

SEER 9 7 1275

Allegany Sixth

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

Washington Allegany

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"

1-/347 270/4313016

Milestone 5

Milestone 4

39° 16' *ዛዴ* 76° 42' 35" Lat. Long.

39° 16' 54" Lat.

13/25-5474347 41

Long. 76° 41' 30"

Form_10-300a-(July 1969)

 NATIONAL PARK SERVICE	

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

(Continuation Sheet)

	10-591-0	808
37	ATE	Al .
	Maryland	
Co	YTHU	
<u> </u>	See continuatio	n_sheet#
\perp	FOR NPS USE ONL	Y
L	ENTRY NUMBER	DATE
	AR / TOTAL	

(Number all entries)

Old National Pike Milestones

Number 10. Geographical Data continued.

Milestone 3

Lat. 39° 16' 54" Long. 76° 40' 36"

17/355276/4347176

Milestone 13

Lat. 39° 16' 30" Long. 76° 50' 54"

18/2:1590/420, 761

Milestone 11

Lat. 39° 16' 10.5" Long. 76° 48' 46"

17/24361-14248626

Milestone 21

39° 18' 44" Lat. Long. 76° 59' 20"

15/321510/435: 120

Milestone 18

Lat. 39° 17' 54.5" Long. 76° 56' 10"

18/33: 15:/1251 12:

Milestone 16

39° 17' 17"

Long. 76° 54' 05"

Milestone 28

39° 20' 49.5" Lat.

Long. 77° 06' 42"

18/312616/4351-1

Milestone 14

Lat. 39° 16' 45.5" Long.76° 51' 57"

Milestone 12

Lat. 39° 16' 21"

Long.76° 49' 48"

Milestone 10

Lat. 39° 16' 04" Long.76° 47' 43"

Milestone 20

Lat. 39° 18' 28"

Long. 76° 58' 18"

Milestone 17

Lat. 39° 17' 36.5"

Long. 76° 55' 05"

Milestone 15

Lat. 39° 17' 01"

Long. 76° 53'

Milestone 27

Lat. 39° 20' 34"

Long.77° 05' 37"

Form 10-3000 (July 1969)

STATES DEPARTMENT OF THE INTERIOR

NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

(Continuation Sheet) #3

	ש – וו נ
TATE	N 8 8
Maryland	
COUNTY	
See continuation	n sheet L
FOR NPS USE ON	
ENTRY NUMBER	DATE

MAR 3 7 1975

MA-691-600

(Number all entries)

Old National Pike Milestones

Number 10. Geographical Data continued.

Mil	es	ton	e	26
				-

Lat. 39° 20' 15" Long. 77° 04' 35" 18/32/080/1356165

Milestone 24

Lat. 39° 19' 42" Long. 77° 02' 25" 18/324 160; 4355060

Milestone 23

Lat. 39° 19' 50" Long. 77° 01' 25"

Milestone 33

Lat. 39° 22' 06" Long. 77° 11' 55" 18/310 600/4359 740

Milestone 36

Lat. 39° 22' 54" Long. 77° 14' 55" 17/206 320/4361360

Milestone 42

39° 23' 48" Lat. Long. 77° 21' 30" 18/296 910/4343270

Milestone 40

Lat. 39° 23' 34" Long.77° 19' 19" 15/300076/4362720

Milestone 25

Lat. 39° 19' 58" Long. 77° 03' 29.5"

Milestone 23

Lat. 39° 19' 50" Long. 77° 01' 25"

Milestone

Lat. 39° 19' 02" Long. 77° 00' 25" 18/327030/4253680 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)

STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES

INVENTORY - NOMINATION FORM

MR 20 1974

or or other (Number all entries) (Continuation Sheet)#A

HO-591-608 Maryland See continuation sheet 1 FOR NPS USE ONLY ENTRY NUMBER DATE

Old National Pike Milestone

Number 10. Geographical Data continued.

Milestone 38

Lat. 39° 23' 04" Long. 77° 17' 09"

18/303 140/4361 720

Milestone 50

Lat. 39° 25' 25"

Long. 77° 29' 59"

18/224814/4366570

Milestone 46

Lat. 39° 24' 50"

Long. 77° 25' 40"

17/291620/4365320

Milestone 44

Lat. 39° 24' 34"

Long. 77° 23' 32"

18/294020/4364 720

Milestone 58

Lat. 39° 29' 32" Long. 77° 37' 05"

18/274 830/4373 540

Milestone 56

Lat. 39° 27' 55"

Long. 77° 35' 25"

18/277 150/4371460

Milestone 53

Lat. 39° 26' 38"

Long. 77° 32' 42"

15/251 150/4366910

Milestone 37

Lat. 39° 23'

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

Lat. 39° 27'

Long. 77° 33' 42"

Milestone 52

Lat. 39° 26' 17.5"

Long.77° 31' 40"

NATIONAL REGISTER OF HISTORIC PLACES

INVENTORY - NOMINATION FORM

(Continuation Sheet) #5

STATE			7
Maryland			١
COUNTY			7
see continua	tior	sheet	1
FOR NPS USE C]
ENTRY NUMBER	-訂	DATE	٦

MAR 2 0 1974

Old National Pike Milestone

Number 10. Geographical Data continued.

s	
Milestone 51	Milestone 60
Lat. 39° 25' 51" Long. 77° 30' 40.5" 12/223364/4367460	Lat. 39° 29' 59" Long. 77° 38' 52"
Milestone 59	Milestone 68
Lat. 39° 29' 32" Long. 77° 38' 04.5" 15/273 456/4374 236	Lat. 39° 36' 20.5" Long. 77° 42' 41"
Milestone 67	Milestone 65
Lat. 39° 35' 30.5" Long. 77° 41' 59" 18/26: 210/4385 720	Lat. 39° 33' 52 Long. 77° 4;' 15"
Milestone 64	Milestone 63
Lat. 39° 33' 06" Long. 77° 40' 50" 1°/26 j 700/4321220	Lat. 39° 32' 19" Long. 77° 40' 19"
Milestone 61	Milestone 78
Lat. 39° 30' 48" Long. 77° 39' 22" 8/27/660/4376810	Lat. 39° 39' 25" Long.77° 51' 07"
Milestone 77	Milestone 76
Lat. 39° 39' 22" Long. 77° 50' 01" 12/266890/4393230	Lat. 39° 39' 08" Long. 77° 48' 54.5
Milestone 83	Milestone 81
Lat. 39° 39' 18" Long. 77° 56' 46" [Lat. 39° 39' 36" Long. 77° 54' 29"
/ / / / /	ĭ .

Form 10-300a (July 1969)

STATES DEPARTMENT OF THE INTERIOR

NATIONAL PARK SERVICE

INVENTORY - NOMINATION FORM

(Continuation Sheet)

NATIONAL REGISTER OF HISTORIC PLACES

#6

HO-591-608 Maryland see continuation sheet FOR NPS USE ONLY ENTRY NUMBER DATE MAR 2 7 1975

(Number all entries)

Old National Pike Milestones

Number 10. Geographical Data continued.

Milestone 80

Lat. 39° 39' 31" Long. 77° 53' 22" 12/252 130/4393620

Milestone 95

Lat. 39° 41' 33" Long.78° 8' 22" 17/745360/4377320 Milestone 93

39° 41' 10" Long. 78° 06' 16" 17/717290/4376710 Milestone 110

Lat. 39° 42' 19.5" Long. 78° 21' 44" 17/12:150/4392 200

Milestone 102

Lat. 39° 41' **\$**3" Long. 78° 15' 27" 17/735160/4397650 Milestone 98

39° 41' 57" Long. 78° 11' 24"

Milestone 94

Lat. 39° 41' 18" Long. 78° 7' 18"

Milestone 125

Lat. 39° 42' 27" Long. 78° 35' 35" 17/706350/4397520 Milestone 104

Lat. 39° 41' 25" Long. 78° 17' 55.5" Form 10-300 (Dec. 1968)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE N. R. FIELD SHEET

NATIONAL REGISTER OF HISTORIC PLACES

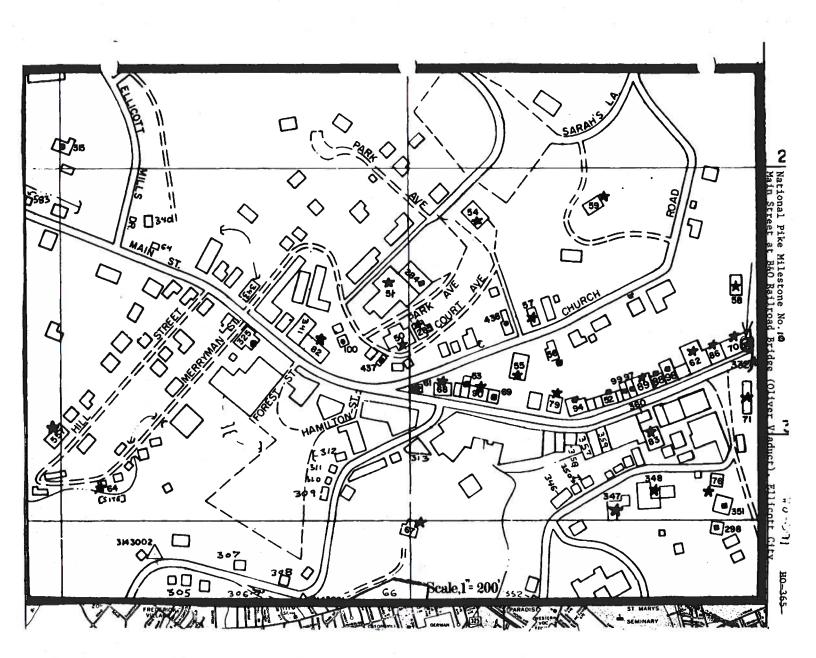
./ .1	40365333	34
10	363	_
STATE:	HO-59	9
COUNTY		
FOR	NPS USE ONLY	\dashv

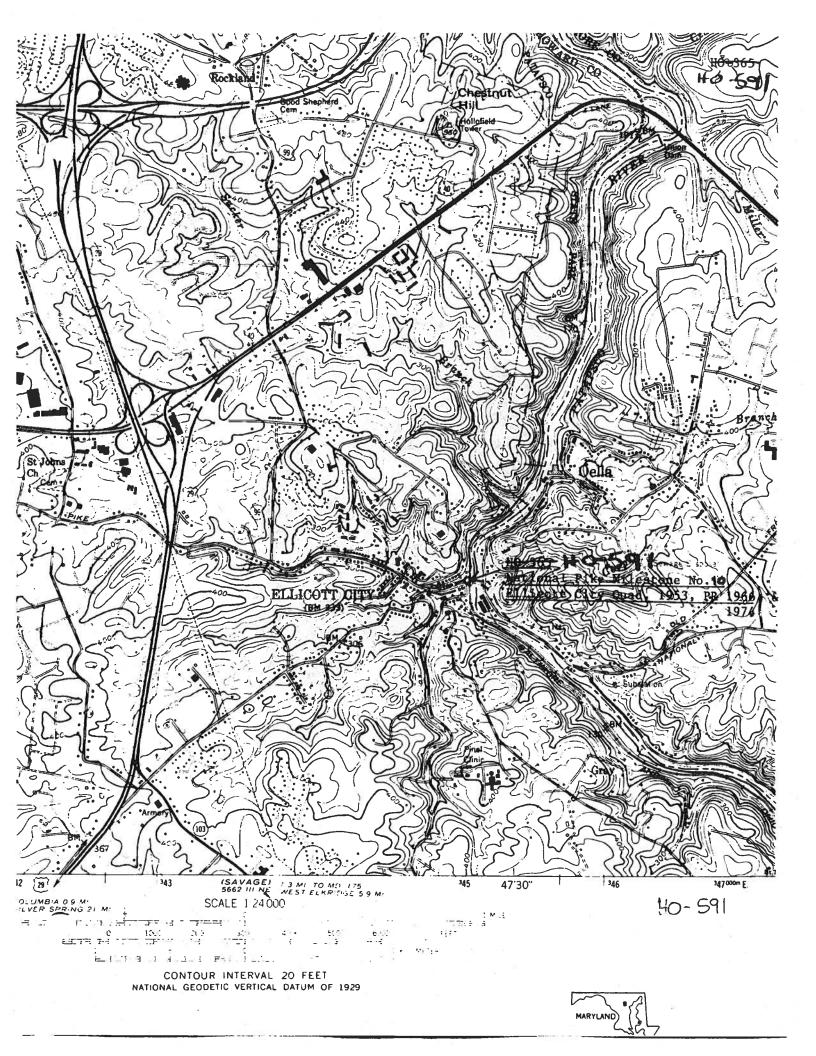
2. LOCATI STREET CITY OF STATE 3. CLASSIF District Site PRESEN Agricult Commerceducati Entertai 4. OWNER OWNER STREET STREET STATE 3. CLASSIF	TOWN: CATEGORY (Check One) Structure Object Object Govern Gover	Public Private Both Private	OWNERSHIP Public Acquisition In Process Being Conside Park Private Residence Religious Scientific	Pike de Back	STATUS STATUS Coubied Conception work in progress Content Co	CODE ACCESSIBLE TO THE PUBLIC (es: Restricted (
2. LOCATI STREET STATE 3. CLASSIF District Site PRESEN Agricult Commerceducati Entertai 4. OWNER STREET STATE 3. CLASSIF	TAND TUMBER: TAND TUMBER: TAND TUMBER: TOWN: TOWN: CATEGORY (Check One) Building Structure Object Object Indust onal Milita inment Museu OF PROPERTY IS NAME: Table	Public Private Both Public Private Both Private Priv	OWNERSHIP Public Acquisition In Process Being Consider Park Private Residence Religious Scientific	Pike S Re B 1 C OUNTY: Ho I red	STATUS STATUS cubied coccupied coccupied coccupied coccupied coccupied coccupied coccupied coccupied coccupied correction work in progress cortation	CODE ACCESSIBLE TO THE PUBLIC (es: Restricted { Unrestricted { Comments
2. LOCATI STREET STATE 3. CLASSIF District Site PRESEN Agricult Commerceducati Entertai 4. OWNER STREET STATE 3. CLASSIF	FICATION CATEGORY (Check One) Building Structure Object Object Indust onal Indust onal Milita inment Museu OF PROPERTY IS NAME:	Public Private Both Private	OWNERSHIP Public Acquisition In Process Being Consider Park Private Residence Religious Scientific	E CONTY: HO	STATUS STATUS cubied coccupied coccupied coccupied coccupied coccupied coccupied coccupied coccupied coccupied correction work in progress cortation	CODE ACCESSIBLE TO THE PUBLIC (es: Restricted { Unrestricted { Comments
CITY OF STATE 3. CLASSIF District Site PRESEN Agricult Commerceducatic Entertai 4. OWNER STREE CITY OF	TANDUMBER: TOWN: FICATION CATEGORY (Check One) Building Structure Object NT USE (Check One or	Public Private Both Private Public Private P	OWNERSHIP Public Acquisition In Process Being Consider Park Private Residence Religious Scientific	E CONTY: HO	STATUS STATUS cubied coccupied coccupied coccupied coccupied coccupied coccupied coccupied coccupied coccupied correction work in progress cortation	CODE ACCESSIBLE TO THE PUBLIC (es: Restricted { Unrestricted { Comments
CITY OF STATE 3. CLASSIF District Site PRESEN Agricult Commerceducatic Entertai 4. OWNER STREE CITY OF	TANDUMBER: TOWN: FICATION CATEGORY (Check One) Building Structure Object NT USE (Check One or	Public Private Both Private Public Private P	OWNERSHIP Public Acquisition In Process Being Consider Park Private Residence Religious Scientific	E CONTY: HO	STATUS STATUS cubied coccupied coccupied coccupied coccupied coccupied coccupied coccupied coccupied coccupied correction work in progress cortation	CODE ACCESSIBLE TO THE PUBLIC (es: Restricted { Unrestricted { Comments
STATE 3. CLASSIF District Site PRESEN Agricult Commerceducatic Entertai 4. OWNER OWNER STREET CITY OF	FICATION CATEGORY (Check One) Building Structure Object NT USE (Check One or	Public Private Both Private Public Private P	OWNERSHIP Public Acquisition In Process Being Consider Park Private Residence Religious Scientific	E CONTY: HO	STATUS STATUS cubied coccupied coccupied coccupied coccupied coccupied coccupied coccupied coccupied coccupied correction work in progress cortation	CODE ACCESSIBLE TO THE PUBLIC (es: Restricted { Unrestricted { Comments
District Site PRESEN Agricult Commerceducati Entertai 4. OWNER OWNER STREET	CATEGORY (Check One) Building Structure Object Object OUT USE (Check One or	Public Private Both Private	OWNERSHIP Public Acquisition In Process Being Conside Park Private Residence Religious Scientific	: Ocer	STATUS cubied	ACCESSIBLE TO THE PUBLIC (es: Restricted { Unrestricted { Comments
District Site PRESEN Agricult Commerc Educati Entertai 4. OWNER OWNER STREE	CATEGORY (Check One) Building Structure Object Object OUT USE (Check One or	Public Private Both Private	Public Acquisition In Process Being Consider Park Private Residence Religious scientific	: Octored	STATUS cubied	TO THE PUBLIC (es: Restricted { Unrestricted { Comments [
PRESEN Agricult Commerce Educati Entertai 4. OWNER OWNER STREE	Check One) Building Structure Object NT USE (Check One or	Private Both Both Private Both Both Both Both Both Both Both Both	Public Acquisition In Process Being Consider Park Private Residence Religious scientific	red Un	occupied	TO THE PUBLIC (es: Restricted { Unrestricted { Comments [
PRESEN Agricult Commerce Educati Entertai 4. OWNER OWNER STREE	Object Object One or	Private Both Both Private Both Both Both Both Both Both Both Both	In Process Being Consider Park Private Residence Religious Scientific	red Un	occupied	Restricted { Unrestricted { Voc: [Comments [
Agricult Commerce Educati Entertai 4. OWNER OWNER STREE	turol Governoial Industrian Milita inment Museu OF PROPERTY IS NAME: Harden	rnment P trial P try R try Sc	Park Private Residence Religious scientific	Other	ortation	Comments [
Agricult Commerce Educati Entertai 4. OWNER OWNER STREE	turol Governoial Industrian Milita inment Museu OF PROPERTY IS NAME: Harden	rnment P trial P try R try Sc	Park Private Residence Religious scientific	Other		
4. OWNER OWNER STREE	OF PROPERTY S NAME: Sale	//\/	2			- 57. ()
STREE	State	Hickory	V			
5. LOCAT		1 72 7 7 7	an's	apartu	en	
5. LOCAT	30	0 (0)	Visosten	81		T
	R TOWN:	Battimo	re	STATE:	ns	CODE
	HOUSE, REGISTRY OF	SCRIPTION	ut Gr	27 Love		
STREE	T AND NUMBER:	L of the	he Circa	it lov	u	
0 000	R TOWN:	1100th	City	STATE	14	CODE
	XIMATE ACREAGE O		PERTY:		and the second	
	SENTATION IN EXI	ISTING SURVEYS		artin - classims.		
	OF SURVEY: ITORY FOR SURVEY	RECORDS:	Federal 🗍	State	County L	ocal 🗌
STREE						
CITY O	T AND NUMBER:					

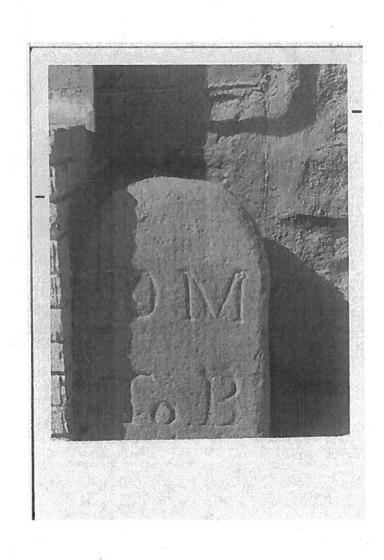
Excelesion Control		I. R. FILLD SHEET		HO-291	\$60000 A 1000
DESCRIPTION		(Check	One)		
CONDITION	Excellent Good G	Fair Deteriorate		Unexposed 🔲	
INTEGRITY	(Check One			eck One)	9
ESCRIBE THE RI	Altered U	maltered (4)	Moved 🗆	Original Site	9 .
ESCRIBE THE PI	AESERI AND ORIGINAL III KIM	W PHISICAL APPEARA	INCE		
-			· 1	LT	
· · · · · · · · · · · /	lete pren stone	marker	६ १५ ०	per!	
	0 (· /	
	lis prey stone Ligh of the	al Laura	Ol make	- The	
20	rate of the	Tr bemor	en au a		
				N = 1 11	
R		1.31-	. 7	Sleat	
6 8	D railroad	We of	2 41	1,550	
		,	a - 2		
Cety		ketal bel	کی .		
lely	200 2	Re la	32 W		
	* 4				
		189			
`					
	5.8	4.2			
		76 - 6			
48					

GHIFICANCE		N. K. FIC	LD SHEET		HO-5
PERIOD (Check One	or More es Appropriet)			
Pre-Columbi		Century 📋	18th Century	20th Century)
15th Century	· 🔲 🐫 17t	h Century 🔲	19th Century		
SPECIFIC DATE(S) (I	f Applicable and Kno	wn)			
REAS OF SIGNIFICA	NCE (Check One or	More as Appropris		11	
Abor iginal	Educati	_	Political	Urban Planning	
Prehistoric			Religion/Phi-	Other (Specify)	
Historic	☐ Industry		losophy 📋		
Agriculture	Invention	_	Science Sculpture		
Art	Landsc	spe itecture 🗌	Sculpture Social/Human-		
Commerce	_		itarian		
Conservation	Military	_	Theater	-	
Architecture	Music		Transportation	59	10
				LINE WALLES	 _
TATEMENT OF SIGN	IFICANCE (Include	rersonages, Date	s, Events, Etc.)		
*					
					9
					9
	n 1 4				
		_			
	- E1				
	=		3		
	1)M	A and a		
	1 10)) U\/I			
	1 44				
		3 <u></u> 3	1		
	مالدا	B.B	10		
	11.				
	110				
			27		
			20		
	Ì		10		
	}		1		
	J			-	

GEOGR	RAPHICAL	DATA				n 16 \$			Kananasa an Ka	+ 817.55
	ATITUDE		TUDE	E COORDI	NATE	5	0	LATITUDE AND LONG		
DEFIN	ING A RECT	ANGLE LO	CAT	ING THE	PROP	ERTY	R	DELINING THE CENTER	POINT OF A PROP IN ONE ACRE	ERTY
CORNER	LAT	ITUDE		LONG	SITUO	E	"	LATITUDE	LONGITUD	E
	Degrees Min	utes Secon	ds D	egrees Mir	nutes S	Seconds		Degrees Minutes Seconds	Degrees Minutes	Second
NW			(6) =	•		- 1		,	• •	•
NE SE				Š	- 10	- []		п =	× "	
SW	P		.	•		ı.				
	STATES A	ND COUNT	IES F	OR PROP	ERTIE	ESOVER	LA	APPING STATE OR COUNTY BO	UNDARIES	
STATE:	T in a	.70	Ţ.			CODE	_	COUNTY		COD
							1			
STATE:	X v	3 40 5				CODE	J	COUNTY:		COD
	1		- 7			V	4			- 11
STATE:					3	CODE	4	COUNTY:		COD
STATE:	10			The second		CODE	+	COUNTY:	12. 10	222
31212.						CODE	۱	COUNTY		CODI
FORM	PREPARE	0.84		disa-rai dina	WW. St. A	90 1 / P A - 30	_			2000 000 AVE
	D TITLE:	U BY		e E7 il are MV	200 001	2 R. H. S. S. L. S.	-		1948 1 2 3 4 2 4 2 4 1 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	
- Tele -	Yan T		15	ANI I	G.	EWIN	51 :	1 40 14 15 1		
		- 23-	-0 -	-7-(1-4			6.		DATE	II I
ORGANIZ	ATION			N				. "โดยร า		
			LA	ND =	SILE	ACIDIC	V.,			
	AND NUMBE			25.						
STREET	AND NUMBE	ER:	25	525 I		A RO.	.s. i	ם		CODE
	AND NUMBE		25	525 I		A RO.	.s. i			CODE
STREET	AND NUMBE	ANNA	25	525 (LIS	R 1 V	A RO.	.s. i	d Hyeand	ER VERIFICATIO	
STREET	AND NUMBE	ANNA	25	525 (LIS	R 1 V	A RO.	.s. i	ם	ER VERIFICATIO	CODE
STREET CITY OR	TOWN:	ANNA	25 FD CER	525 F LIB TIFICAT	ION I	M.	.s. i	d Hyeand	ER VERIFICATIO	
STREET CITY OR STATE As the	TOWN:	ANNA OFFICER d State Lie	25 CER	525 F L18 TIFICAT	ION for the	M.	.s. i	d Hyeand	Ш	
STATE STATE As the tional	TOWN: LIAISON of the designated Historic Property of the designat	ANNIA OFFICER d State Lie reservation	ZER CER	LIS TIFICAT Officer f	ION or the	M. Na-	.s. i	D ŘÝČAND NATIONAL REGIST	Ш	
STATE As the tional 89-665	TOWN: LIAISON of the designated Historic Property (i), I hereby	ANNA OFFICER d State Lie reservation nominate	CER dison a Act	Officer f of 1966 (property f	ION or the Public or income	M. Na- ic Law	.s. i	NATIONAL REGIST	Ш	
STATE As the tional 89-665 in the	TOWN: LIAISON of the designated Historic Property of the designat	ANNA OFFICER d State Lie reservation nominate legister an	CER ison i Act this p	Officer f of 1966 (property f tify that i	ION or the (Publication in the same state)	M. Na- ic Law clusion been	.s. i	NATIONAL REGIST	Ш	
STATE As the tional 89-665 in the evalua	TOWN: LIAISON (designated Historic Property), I hereby National R	ANNA OFFICER d State Lie reservation nominate egister an ing to the	CER aison a Act this p	Officer f of 1966 (property f tify that i	ION or the Public or incit has occount	M. Na- ic Law clusion been res set	.s. i	NATIONAL REGIST I hereby certify that this property is a second of the	operty is included	in the
STREET CITY OR STATE As the tional 89-665 in the evalua forth b	TOWN: LIAISON (designated Historic Property), I hereby National Rated accord.	ANNA OFFICER d State Lie reservation nominate of egister an ing to the onal Park S	CER nison n Act this p d cer criter	Officer f of 1966 (property for tify that in ria and proce. The r	ion the Publi or incit has ocedu	M. Na- ic Law clusion been res set	.s. i	NATIONAL REGIST	operty is included	in the
As the tional 89-665 in the evalua forth b level of	TOWN: LIAISON (designated Historic Property), I hereby National Rated according the National Property (https://www.new.new.new.new.new.new.new.new.new.	ANNA OFFICER d State Lie reservation nominate legister an ing to the onal Park 5 nce of this	CER ison Act this p d cer criter Services non	Officer f of 1966 (property f tify that i ria and proce. The r nination is	ion the Publi or incit has ocedu	M. Na- ic Law clusion been res set mended	.s. i	NATIONAL REGIST I hereby certify that this property is a second of the	operty is included	in the
STATE As the tional 89-665 in the evalua forth b level of	TOWN: LIAISON of the designated Historic Property National Rated according to the Nation of signification of the Nation of signification of the Nation of t	ANNA OFFICER d State Lie reservation nominate legister an ing to the onal Park 5 nce of this	CER ison Act this p d cer criter Services non	Officer f of 1966 (property f tify that i ria and proce. The r nination is	or the Publi or incit has ocedu	M. Na- ic Law clusion been res set mended	.s. i	NATIONAL REGIST I hereby certify that this property in the property of the pr	operty is included	in the
As the tional 89-665 in the evalua forth b level of No.	TOWN: LIAISON of the designated Historic Property National Rated according to the Nation of signification of the Nation of signification of the Nation of t	ANNA OFFICER d State Lie reservation nominate of legister an ing to the onal Park S nace of this	CER iison Act this p d cer criter Service s non	Officer f of 1966 (property f tify that i ria and proce. The r nination is	ion or the Public or incit has occal	M. Na- ic Law clusion been res set mended	.s. i	NATIONAL REGIST I hereby certify that this proposed in the second in th	operty is included	in the
As the tional 89-665 in the evalua forth b level of No.	TOWN: LIAISON of the designated Historic Property National Research to the National Research to	ANNA OFFICER d State Lie reservation nominate of legister an ing to the onal Park S nace of this	CER iison Act this p d cer criter Service s non	Officer f of 1966 (property f tify that i ria and proce. The r nination is	ion or the Public or incit has occal	M. Na- ic Law clusion been res set mended	.s. i	NATIONAL REGIST I hereby certify that this property in the property of the pr	operty is included	in the
As the tional 89-665 in the evalua forth b level of No.	TOWN: LIAISON of the designated Historic Property National Research to the National Research to	ANNA OFFICER d State Lie reservation nominate of legister an ing to the onal Park S nace of this	CER iison Act this p d cer criter Service s non	Officer f of 1966 (property f tify that i ria and proce. The r nination is	ion or the Public or incit has occal	M. Na- ic Law clusion been res set mended	.s. i	NATIONAL REGIST I hereby certify that this proposed in the second in th	operty is included	in the
As the tional 89-665 in the evalua forth b level of Name	TOWN: LIAISON of the designated Historic Property National Research to the National Research to	ANNA OFFICER d State Lie reservation nominate legister an ing to the onal Park 5 nace of this	CER ison Act this p d cer criter Services nom	Officer f of 1966 (property f tify that i ria and proce. The r nination is	ion the Public or incit has socedu secom	M. Na- ic Law clusion been res set mended	.s. i	NATIONAL REGIST I hereby certify that this proposed in the second in th	operty is included	in the
As the tional 89-665 in the evalua forth b level of Name	TOWN: LIAISON of the designated Historic Property National Rated according to the National Ra	ANNA OFFICER d State Lie reservation nominate legister an ing to the onal Park 5 nace of this	CER ison Act this p d cer criter Services nom	Officer f of 1966 (property f tify that i ria and proce. The r nination is	ion the Public or incit has socedu secom	M. Na- ic Law clusion been res set mended	.s. i	NATIONAL REGIST I hereby certify that this property in the second of th	operty is included	in the
As the tional 89-665 in the evalua forth b level of Name	TOWN: LIAISON of the designated Historic Property National Rated according to the National Ra	ANNIA OFFICER d State Lia reservation nominate register an ing to the onal Park S nace of this	CER iison Act this p d cer criter Gervices none	Officer f of 1966 (property for tify that is ria and proce. The r nination is	ion or the Public or incit has socedure commercial control of the	M. Na- ic Law clusion been res set mended	.s. i	NATIONAL REGIST I hereby certify that this property in the second of th	operty is included y and Historic Pre-	in the

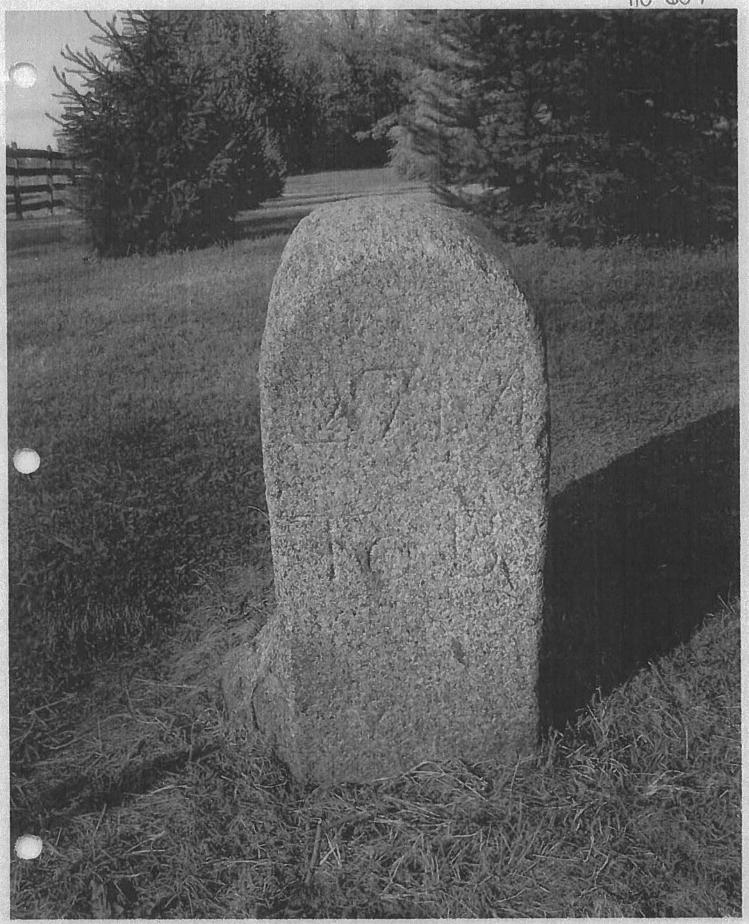






Ho-591 Milestone #10
Milestone #10
Milestone Old National Pike &

Milestone Old National Pike &



HO-607

OID HAT ONE OFFEM (ESTONE CONTSIDE 1662 - 1 - 10 NOT 1 pre) OFFEN SENS FEE K. COSHUM

10/8/2003

SULLE SIDE

Maryland Historical Trust

Maryland Inventory Name: 1010	of Hist	oric Pro	operties number: HC)-(- C	55 E	Hu	dsc	ml	Ganc
Historic Bridge Inv	entory, a the Hist	and SH oric Br	nventoried by the Mary A provided the Trust wi idge Inventory on April	th elig	gibility d	etermina	tions in	Februa	ry 2001.
Eligibility Recomm	ended _		MARYLAND HISTO				Recomm	ended	_X
Criteria:A Comments:	_B _	_c _	D Considerations: _	_A	B	_CD	E_	_F _	_GNone
Reviewer, OPS: A	nne E. I	Bruder				Date:	3 April	2001	

Date:__3 April 2001

Reviewer, NR Program:__Peter E. Kurtze_

MARYLAND INVENTORY OF HISTORIC BRIDGES HISTORIC BRIDGE INVENTORY MARYLAND STATE HIGHWAY ADMINISTRATION/ MARYLAND HISTORICAL TRUST

MHT No. HO-653

SHA Bridge No. HO 101	Bridge name Freder	ick Road over Hi	udson Branch
LOCATION: Street/Road name and numbe	r [facility carried] Freder	ick Road	mos v · ses
City/town Ellicott City			Vicinity X
County Howard		11 22	
This bridge projects over: Ro	ad Railway	Water	K Land
Ownership: State	County X	Municipal	Other
HISTORIC STATUS: Is the bridge located within a National Register-liste Locally-designated disc	designated historic districed district National	l Register-detern	nined-eligible district 👱
Name of district			mode 2
BRIDGE TYPE: Timber Bridge: Beam Bridge	Truss -Covered T	`restle Ti	mber-And-Concrete
Stone Arch Bridge			
Metal Truss Bridge			
Movable Bridge: Swing: Vertical Lift	Bascule Single Lea Retractile		e Multiple Leaf n
Metal Girder Rolled Girder Plate Girder	Rolled Girder Conc		
Metal Suspension			
Metal Arch	<u></u>		
Metal Cantilever	9 8 145		
Concrete X: Concrete Arch Other Type	Concrete Slab X Co		

DESCRIPTION:				
Setting: Urban	Small town	Rural	X	
Describe Setting:				6.1
Bridge No. HO 101 carries Free	derick Road over Huds	on Branch in Ho	ward County.	Frederick Road runs
east-west, while Hudson Branch	flows from the north	to the south. The	bridge is loca	ated near the town of
Ellicott City with a mix of histor	ric and modern houses	around the bridge	•	
Describe Superstructure and S	Substructure:			
Bridge No. HO 101 over Hudso	on Branch in Howard	County is a single	e span concrete	e slab bridge built in
1930. The clear span length is	19 feet, the total bridge	e length is 21', wit	h a clear roady	way width of 23'-1".
The roadway and bridge is ske				gas pipe crosses the
stream on the south side of the b	ridge. The bridge is cu	rrently not posted	i.	
The superstructure, consisting o	f the roadway and the s	elah are in fair co	ndition The c	concrete slah is 2 feet
in depth with a 4-1/2" bituminor				
slab along the north and south	-		-	
along the bottom edge of the sla	•			
The concrete parapets were replaced	aced with a w-beam gu	ardrail in 1982.		0
The substructure consists of stor	ne maconry abutments	and winowalls T	his construction	on technique suggests
the possibility that the substruct				
of brick between slab and the ro	-			
at an unknown date. According				
overall good condition.		, , ,		
22				
Discuss Major Alterations:				-
The concrete parapets were repl	aced with w-beam guar	drails and the cor	icrete was repa	ired in 1982.
HISTORY:				
WHEN was the bridge built: 1				
This date is: Actual		Estimated		anastian form V
Source of date: Plaque Other (specify)	_ Design plans	County i	riage mesim	spection form X
Other (speen)		E & D	11	- 11
WHY was the bridge built?				
Maryland's primary and secon		es had become i	nadequate to	the huge trucks and
volumes of cars in use after Wo	rld War I.			
WHO was the designer?				
Unknown				
WHO was the builder?				
Unknown				
CIRIOWII				
WHY was the bridge altered?	1			
The bridge was altered to extend				at

Was this bridge built as part of an organized bridge-building campaign? Yes, post World War I improvements to primary and secondary roads.

SURVEYOR/HISTORIAN ANALYSIS:

This bridge may have National	Register significa	nce for its association with:
A - Events	B- Person	
C- Engineering/architec	ctural character	

The bridge does not have National Register significance.

Was the bridge constructed in response to significant events in Maryland or local history?

Maryland's roads and bridge improvement programs mirrored economic cycles. The first road improvement of the State Roads Commission was a 7 year program, starting with the Commissions establishment in 1908 and ending in 1915. Due to World War I, the period from 1916-1920 was one of relative inactivity; only roads of first priority were built. Truck traffic resulting from war related factories and military installations generated new, heavy traffic unanticipated by the builders of the early road system. From 1920-1929, numerous highway improvements occurred in response to the increase in Maryland motor vehicles from 103,000 in 1920 to 320,000 in 1929, with emphasis on the secondary system of feeder roads which moved traffic from the primary roads built before World War I. After World War I, Maryland's bridge system also was appraised as too narrow and structurally inadequate for the increasing traffic, with plans for an expanded bridge program to be handled by the Bridge Division, set up in 1920. In 1920 under Chapter 508 of the Acts of 1920 the State issued a bond of \$3,000,000.00 for road construction; the primary purpose of these monies was to meet the state obligations involving the construction of rural post roads. The secondary purpose of these monies was to fund (with an equal sum from the counties) the building of lateral roads. the number of hard surfaced roads on the state system grew from 2000 in 1920 to 3200 in 1930. By 1930, Maryland's primary system had been inadequate to the huge freight trucks and volume of passenger cars in use, with major improvements occurring in the late 1930's. Most improvements to local roads waited until the years after World War II.

When the bridge was built and/or given a major alteration, did it have a significant impact on the growth and development of the area?

No, this bridge did not have a direct impact on the growth or development of the area.

Is the bridge located in an area which may be eligible for historic designation and would the bridge add to or detract from the historic/visual character of the potential district?

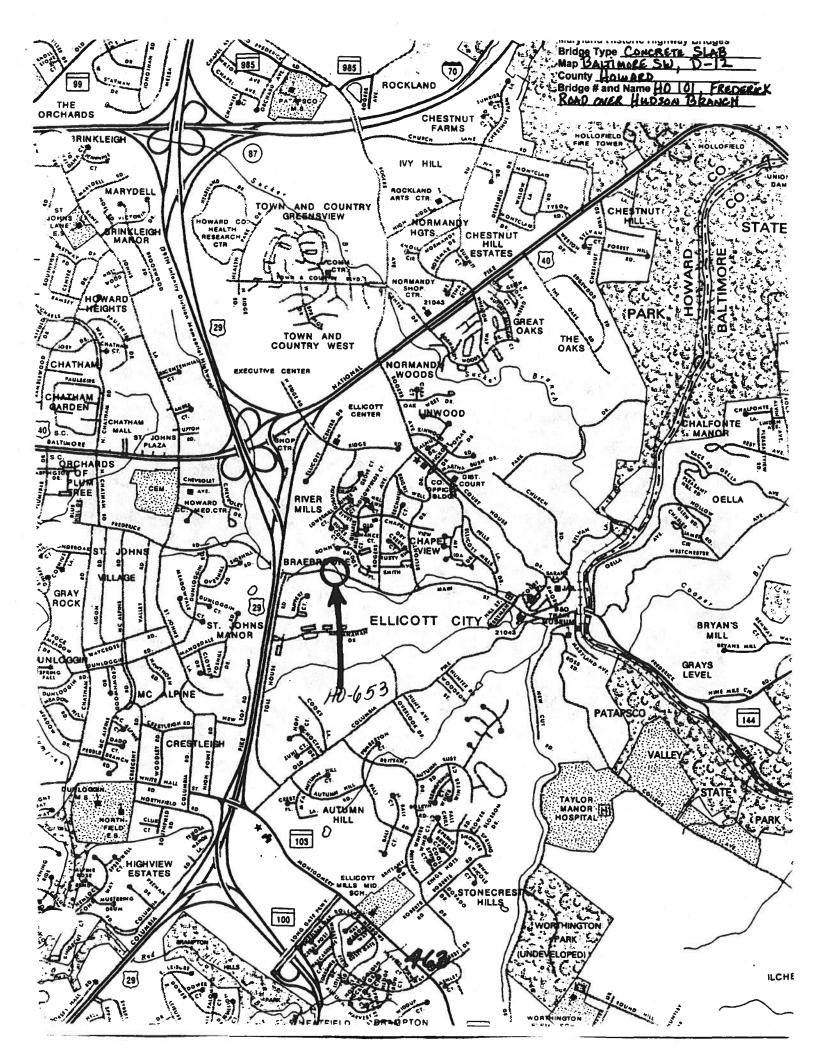
Yes, this bridge is located in an area which may be eligible for historic designation. Frederick Road, an historic transportation route linking Baltimore City with Frederick, Maryland, is the main street of Ellicott City. This bridge is located in an area near Ellicott City known as St. Johns Village, comprising of a cluster of historic buildings. This bridge would not detract from the potential district.

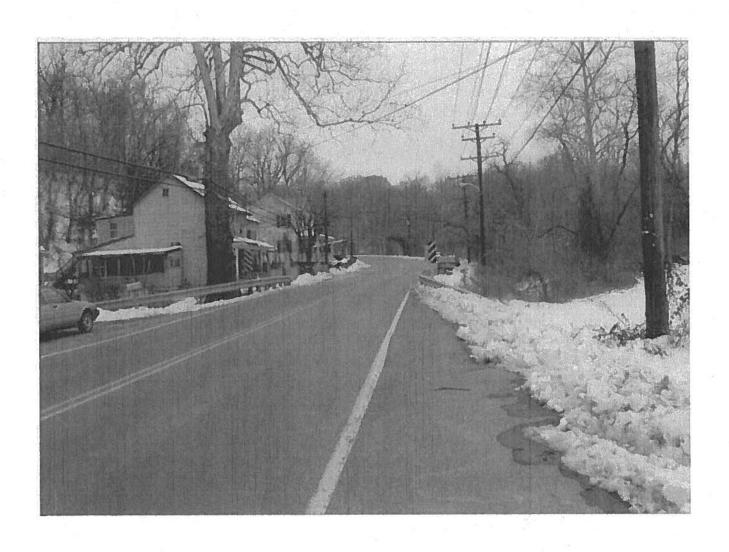
Is the bridge a significant example of its type?

No, this bridge is not a significant example of its type because its character defining features have been altered or they are in a deteriorated state.

Does the bridge retain integrity of important elements described in Context Addendum? No, this structure does not retain the integrity of its original design because the parapets were removed.

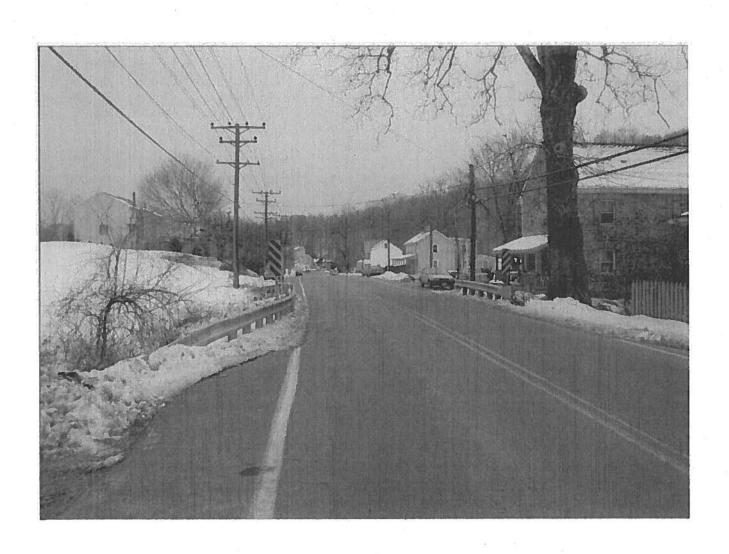
Is the bridge a significant example of th Unknown	he work of a manufacturer, designer, and/or engineer?
	y before an evaluation of its significance is made? urther study. Its current condition has placed its integrity
BIBLIOGRAPHY:	
County inspection/bridge files X Other (list):	SHA inspection/bridge files
SURVEYOR:	
Date bridge recorded 8/11/95	
Name of surveyor Leo Hirrell	
Organization/Address P.A.C. Spero & Co	Company, 40 W. Chesapeake Avenue, Suite 412, Baltimore,
MD 21204 Phone number(410) 296-	



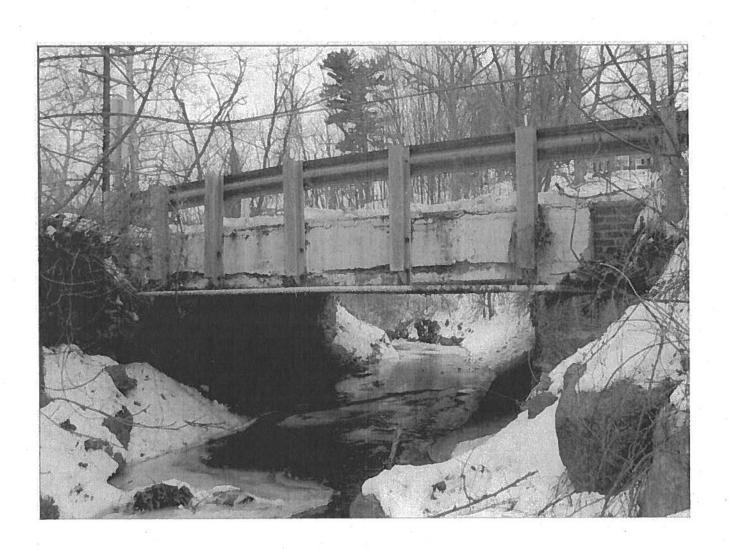


	O) - FREDERICK RO OVER ALLOSON BRANCH LE HOWARD (MO
	otographer DAVID DIENL
Date 2/9	
	Negative SHA
Location of	
	EAST APPROACH LOOKING

that a divine & an

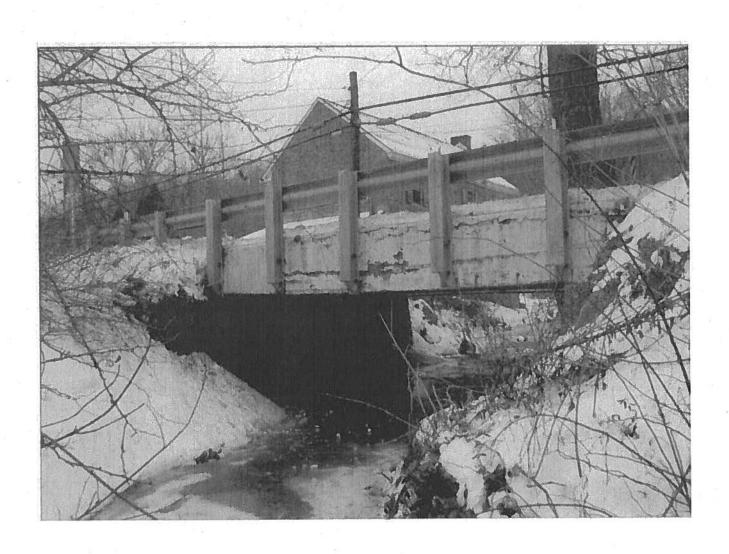


County/State	HOUARD	mp		schi
Name of Pho	otographer _	DAVID	DIEHL	
Date 2 9				
Location of l	Negative 🔊	AH		
Description	WEST AP	PROAC	LOOKING	
	WEST AP		LOOKING	



Sounty/State				μOsoro B	
Name of Phot	ographer	Oe	VIO C	HEHE	
Date 2/9	5_				
Location of N	legative _	SHA			
Description 5	South	ELEV	ATTO	v)	

to be enable all 185 at all



	100	- 25	A Contract
Inventory #	40	0.60	h. d.
THACHTOLA #	11 4	LO	Same and

Name HOIDI - FREDE	DICK RO OVER HUSSON DRAWER
County/State Norms	ing me
Name of Photographer	DAVID DIEHL
Date 2 95	
Location of Negative	SHR
Description NORTH	ELEVATION

Number of of

Frederick Road Survey District HO-899 Ellicott City Howard County ca. 1840-1920 Public and Private

The Frederick Road Survey District lines portions of the north and south sides of Frederick Road from the western edge of the Ellicott City Historic District to the intersection of Frederick Road and Tollhouse Road. The survey district's boundaries were drawn to include the mid-19th to early-20th c. buildings that line Frederick Road west of the Ellicott City Historic District, which continue the urban character of that historic district. Nineteenth century development along the roadway occurred without regards for the political boundary and the character of the buildings in the survey district is indistinguishable from that inside the Ellicott City Historic District. Houses are irregularly spaced along the roadway, typically on long, narrow lots. Undeveloped lots and topographic features lend variety to the streetscape.

The Frederick Road survey area is composed of 28 vernacular and folk-Victorian single family homes, duplexes, commercial buildings, and school house museum that line the Frederick Turnpike. Buildings were constructed between ca. 1840 and ca. 1920, with most properties built in the 1870s and 1880s.

The topography of the Frederick Road Survey District is distinctive. This section of the Frederick Turnpike Road is located in a valley that follows a small tributary of the Patapsco River. Most of the houses are located in the narrow floodplain alongside the waterway. Beyond the path of road and water, the land rises sharply upward. The steep slopes are wooded, which gives the survey district a verdant character even though the houses are set right up against the road.

The Frederick Road Survey District is associated with events that have made a contribution to the broad patterns of Howard County history. The survey district represents the mid-19th-early 20th c. growth of Ellicott City, which during this period extended out past its historic City Limits along the ways near the village. The Frederick Road Survey District gains additional significance for its association with the Frederick Road. This roadway, and the railway that followed, shifted regional agricultural production from tobacco to wheat and transformed the region's trade routes and economy. The houses in the Frederick Road Survey District are of local significance. The buildings represent common vernacular types seen throughout Howard County and the region as a whole.

Inventory No. HO-899

Maryland Historical Trust Maryland Inventory of Historic Properties Form

	Property	the property of the property of		- 1 S - 1 S	T IVE SHOW	de la companya della companya de la companya della	- meraline		
historic	Frederick Road	Survey District				Alexander and			
other	N/A								
2. Location									
street and number	r multiple						not for	publ	ication
city, town	Ellicott City	The second second process	The state of the s	Children new ex-	regula (*		vicinity	·	
county	Howard								
3. Owner o	f Property	(give names	and mailing	addresses of a	all owners)			
name	multiple						6 0	9331	
street and number	er n/a				7	telephone	n/a		
city, town	n/a	Sent melanapare of		state n/a		zip code	n/a		
4. Location	of Legal D	escription	li.		Property and the second		SHALL FOR THE STREET, SHALL SH		
70112T	green a general means		The second second second	yv care	libaa	ala falla ala		7-3	
courthouse, regis	try of deeds, etc.	Howard County L	and Record	S	liber	n/a folio n/a			
city, town 5. Primary	Columbia Location o	f Addition	x map n/a al Data	tax parcel	n/a		O number	n/a	
Con Con Dete Ces	Columbia Location of tributing Resource is tributing Resource is remined Eligible for the tributing Resource is remined Ineligible for the tributing Resource is remined by HABS/HA oric Structure Reports.	f Addition n National Registe n Local Historic D the National Regis or the National Register	x map n/a al Data er District bistrict ster/Marylan gister/Maryla	tax parcel d Register and Register				n/a	
city, town 5. Primary Con Con Dete	Columbia Location of tributing Resource is tributing Resource is remined Eligible for the tributing Resource is remined Ineligible for the tributing Resource is remined by HABS/HA oric Structure Reports.	f Addition n National Registe n Local Historic D the National Regis or the National Register	x map n/a al Data er District bistrict ster/Marylan gister/Maryla	tax parcel d Register and Register				n/a	
city, town 5. Primary Con Con Dete Recc Histe Othe 6. Classific Category X district	Columbia Location of tributing Resource is tributing Resource in	f Addition n National Registr n Local Historic D the National Registr the National Registr the National Registr tr or Research Re Current Fun agricult	al Data er District district ster/Maryland gister/Maryla port at MHT	tax parcel of Register and Register	n/a	Resource Contributin	Count	nconf	ributing
city, town 5. Primary Con Con Dete Recc Histe Othe 6. Classific	Columbia Location of tributing Resource is tributing Resource in	f Addition n National Registr n Local Historic D the National Registr the National Registr the Research Re Current Fun	al Data er District district ster/Maryland gister/Maryland port at MHT ction ture erce/trade	tax parcel	n/a	tax II	Count		ributing
city, town 5. Primary Con Con Dete Reco Histe Othe 6. Classific Category X district building(s) structure site	Columbia Location of tributing Resource is tributing Resource in	f Addition n National Registe n Local Historic D the National Registe of the National Register of the	al Data er District district ster/Marylan gister/Maryla port at MHT ction ture erce/trade e	tax parcel d Register and Register landscap X recreation religion social	n/a e n/culture	Resource Contributin 28 0 0	Count g No	ncont 2 0 0	ributing building sites structure
city, town 5. Primary Con Con Dete Dete Histr Othe Category X district building(s) structure	Columbia Location of tributing Resource is tributing Resource in	f Addition n National Registe n Local Historic D the National Registe of the National Register of the	al Data er District elstrict elstrict gister/Marylan port at MHT ction ture erce/trade etic ion	landscap X recreation religion social transports	e n/culture	Resource Contributin 28 0 0	Count g No	ncont 2 0 0	ributing building sites structure objects
city, town 5. Primary Con Con Dete Dete Reco Histe Othe 6. Classific Category X district building(s) structure site	Columbia Location of tributing Resource is tributing Resource in	f Addition n National Registe n Local Historic D the National Registe of the National Register of the	al Data er District elstrict elstrict ster/Marylan gister/Maryla port at MHT ction ture erce/trade e tic ion y	tax parcel d Register and Register landscap X recreation religion social	e n/culture ation rogress	Resource Contributin 28 0 0	Count g No	ncont 2 0 0	ributing building sites structure
city, town 5. Primary Con Con Dete Reco Histe Othe 6. Classific Category X district building(s) structure site	Columbia Location of tributing Resource is tributing Resource in	F Addition In National Register In Local Historic Dithe National Register Ithe National Register the National Register Ithe Research Register Ithe National Register Ither National Regi	al Data er District district ster/Maryland gister/Maryland port at MHT ction ture erce/trade e tic ion y ment care	landscap X recreation religion social transports	e n/culture ation rogress	Resource Contributin 28 0 0	Count g No	ncont 2 0 0 0 2	ributing building sites structur _ objects Total

7. Description

Inventory No. HO-899

Condition

 $egin{array}{ccccc} X & \text{excellent} & X & \text{deteriorated} \\ X & \text{good} & & \text{ruins} \\ X & \text{fair} & X & \text{altered} \\ \hline \end{array}$

Prepare both a one paragraph summary and a comprehensive description of the resource and its various elements as it exists today.

The Frederick Road Survey District lines portions of the north and south sides of Frederick Road from the western edge of the Ellicott City Historic District to the intersection of Frederick Road and Tollhouse Road. A highway overpass for Route 29 crosses Frederick Road just west of the western edge of the survey district and forms a physical and visual boundary. The survey district's boundaries were drawn to include the mid-19th to early-20th c. buildings that line Frederick Road west of the Ellicott City Historic District, which continue the urban character of that historic district. The western boundary of the Ellicott City Historic District corresponds to the historic location of the City Limits. Nineteenth century development along the roadway occurred without regards for the political boundary and the character of the buildings in the survey district is indistinguishable from that inside the Ellicott City Historic District. The boundaries of the Frederick Road Survey District are drawn to exclude a large modern truck depot and modern housing developments on the north side of the road. Houses are irregularly spaced along the roadway, typically on long, narrow lots. Undeveloped lots and topographic features lend variety to the streetscape.

The Frederick Road survey area is composed of 28 vernacular and folk-Victorian single family homes, duplexes, commercial buildings, and school house museum that line the Frederick Tumpike. Buildings were constructed between ca. 1840 and ca. 1920, with most properties built in the 1870s and 1880s. Three-bay I-houses and 4-bay duplexes are the most common house types. Notable variations include a ca. 1840 brick house, a ca. 1860s stone store, a ca. 1860s tollhouse, and an 1880 school for African-American children.

The topography of the Frederick Road Survey District is distinctive. This section of the Frederick Turnpike Road is located in a valley that follows a small tributary of the Patapsco River. Most of the houses are located in the narrow floodplain alongside the waterway. Nearest the historic district, the stream runs on the north side of the street and the houses are located on this side of the street. When the waterway crosses to the south, so do the houses. Two larger tri-gable houses are located high upon the north ridge at this transition point. Beyond the path of road and water, the land rises sharply upward. The steep slopes are wooded, which gives the survey district a verdant character even though the houses are set right up against the road.

Although the vast majority of the working-class wood-frame houses are covered in replacement siding and have replacement windows and doors, the district retains integrity of location, design, setting, feeling, and association. The buildings are located on the Frederick Turnpike, which is part of the National Road, just west of the Ellicott City Historic District. The houses are set in clusters right along the roadway, or are perched on the steep slope above the way, in a relationship to the public way and a waterway that one never sees in modern housing developments with setback, floodplain, and steep slope development requirements. The houses were built in the most common vernacular traditions of the 19th and early 20th c. and display a variety of forms from substantial tri-gable I-houses to modest side-gable duplexes. Despite replacement materials, the survey district clearly retains the feeling of a 19th c. road-related worker's village.

All of the buildings in the Frederick Road Survey District were documented from the public way and most descriptions address the primary elevation only. If the building is set at an angle to the roadway, the two readily visible facades are described. If a building in the survey district is to be demolished, a more thorough description should be completed prior to demolition.

North side of the street

8578 Frederick Road

8578 Frederick Road (ca. 1840) is a 2-1/2-story-plus basement, 3-bay, side-gable, vernacular, late-Federal style brick house with a granite basement and a rectangular footprint. The house is in good condition and is fairly intact. The house has replacement windows and asphalt roofing. The house displays Flemish bond brickwork on the front façade and common bond brickwork on the side and rear facades. All of the brickwork has been sandblasted. The near-symmetrical primary façade faces south. The entry is located in the western bay of the 1st story. The original three-light wood transom caps the front door. Two window openings are also located on the 1st story. The 2nd story has three window openings. Openings are vertically aligned and graduated. Two gabled dormers project from the front roof slope. A hipped roof porch with recent metal posts and railings extends across the 1st story.

Inventory No. HO-899

Name Continuation Sheet

Number 7 Page 1

The east (side) façade of the house has one 1st story window opening and one 2nd story window opening, which are located in the southern bay. The attic story has two, small, symmetrically placed window openings in the gable end. The basement has two door openings, two window openings, and an added opening with electrical service mounted over it. The southern door opening is located under the porch and holds a wood four-panel door. There are two central window openings, one larger and one smaller, now enclosing an air conditioning unit. The northern door opening has granite steps and holds a wood four-light over three-panel door. The west façade does not have any 1st or 2nd story openings. A small attic story window is centered in the gable end. A broad brick interior fireplace chimney is located on the west gable end. A one-story-plus basement wood-frame, shed-roofed addition with asbestos siding extends across the rear façade of the house, which is not visible from the public way.

The house is set on a terraced lot. The front of the property, along the road is graded so the porch and entry are at grade, whereas the full-story basement is accessible from the side and rear yard. The owners of the house also have a large truck yard behind the house on a separate lot.

8590 Frederick Road

8590 Frederick Road (ca. 1920s) is a 2-story, two-bay, Colonial Revival style, pattern-book house with a rectangular footprint and a side-gable roof. The house is in good intact condition. The house has asbestos shingle siding, wood six-over one windows, wood doors, and an asphalt roof. The house has two entry doors giving it the appearance of two primary facades. The street front façade faces south. The 1^{3t} story has a door opening in the western bay with a gable-roofed entry hood supported on wood brackets. The eastern bay has a double window opening that holds paired windows. The 2nd story has two double window openings that hold paired windows. The 1st and 2nd story openings are vertically aligned. The east façade also has an entry door, which is located in the southern bay. This entry door has a wood half-glass door flanked by sidelights with three lights over one panel. A window opening is located in the northern bay of the 1st story. The 2nd story has two window openings on the 2nd story that are vertically aligned with the 1st story openings. A small window opening that holds a four-light window is centered in the attic gable.

8592 Frederick Road is set right along the roadway. The owners of the house also have a large truck yard behind the house on a separate lot.

8600-8604 Frederick Road

8600-8604 Frederick Road is a group of truck service buildings. The property is the only non-contributing property in the Frederick Road Survey District. The building closest to the roadway is a ca. 1950 repair shop, which retains wood six-over-six windows and wood garage doors. The buildings do not contribute to the historic district because they were constructed decades later than any other building in the area and the scale and use of the building diverges from the character of the district as a whole.

8624 Frederick Road

8624 Frederick Road (ca. 1860s) is a 2-story, 3-bay, side-gable, vernacular, late-Federal style stone store with two additions. The building is in fair, altered condition. The building retains its stone walls and roof form, but now has hodge-podge of recent windows and doors and a recent front porch. The primary façade of the store faces south. The 1st story of the main building is symmetrical about its entry bay. A pair of mid-20th c. show windows flanks the front door. The 2nd story has a central door opening flanked by a pair of window openings, which are vertically aligned with 1st story openings. A two-story shed-roofed porch extends across the front façade. Wide brick interior fireplace chimneys pierce the roofline at the gable ends.

A 2-story, 3-bay stone addition with a flat roof, which does contribute to the significance of the property, projects from the east façade of the main structure. The 1st story has a central door opening flanked by two window openings. The 2nd story has three window openings, which are vertically aligned with the 1st story openings. A simple broad wood cornice caps the front façade. A late 20th c. CMU addition, which does not contribute to the significance of the property, projects from the east façade of the older addition.

Inventory No. HO-899

Name Continuation Sheet

Number 7 Page 2

A beautifully detailed historic photo of 8624 Frederick Road (ca. 1930s - when it was Edith Tittsworth's store) is published in Joetta Cramm's pictorial history of Howard County (see attached). This photo shows the original features that the building has lost, including wood shingle roofing, a gabled dormer with a six-over-six wood window, two over two wood windows, wood doors, wood shutters, and wood porch.

8642 Frederick Road

8642 Frederick Road (ca. 1870s) is a 2-story, three-bay, tri-gable, wood-frame house with a rectangular footprint. The house is in good, altered condition. The house has replacement windows, is covered by vinyl siding, and has an asphalt roof. The primary façade of the house faces south. The front façade is symmetrical about its entry bay. The 1st story has a centered door opening and two window openings. The 2nd story has three window openings that are vertically aligned with 1st story openings. A 1-story hipped-roof porch extends across the front façade. The porch has wood posts, rails, and deck. Brick interior stove chimneys are located at each gable end.

8642 Frederick Road is set on a terraced lot with a stone retaining wall along the sidewalk.

8662 Frederick Road

8662 Frederick Road (ca. 1880) is a 2 ½-story, three-bay, tri-gable, wood-frame house with an L-shaped footprint. The house, which is largest in the survey district, is in good intact condition. The house has wood one-over-one windows, aluminum and wood fish-scale shingle siding, a wood wrap-around porch, and a slate roof. The primary façade of the house faces south. The front façade is symmetrical about its entry bay. On the 1st story, the front door is a replacement door. The proportions of this façade suggest that there would have originally been a door with sidelights and transom. Two tall vertical windows flank the entry. The 2nd story has three window openings that are vertically aligned with the 1st store openings. One small window opening is centered in the front cross-gable. The east (side) façade is composed of the side gable and the rear ell. The side gable is two bays wide. The 1st floor has a door opening in the northern bay and a window opening in the southern bay. The 2nd story has two window openings that are vertically aligned with the 1st story openings. The east façade of the rear ell is also two bays wide and has two window openings at the 1st and 2nd stories. The north (rear) and west (side) facades are not visible from the public way. A hipped-roof 1-story porch wraps the front façade and the east side gable. The porch has wood Tuscan columns and simple wood railings.

A 2-story, gable-roofed, wood-frame carriage house with board and batten siding is located northeast of the house. The carriage house is in good, intact condition.

8662 Frederick Road is set high on the hillside above Frederick Road. The house has a large lot dotted with mature plantings. A curving drive leads back to the house and carriage house.

8672 Frederick Road

8672 Frederick Road (ca. 1890) is a 2-story, three-bay, tri-gable, wood-frame house with an L-shaped footprint. The house is in good, intact condition. The house has retains its stone foundation, wood weatherboard siding, wood two-over-two windows, wood porch, and a standing seam metal roof. The primary façade of the house faces south. The front façade is symmetrical about its entry bay. The 1st story has a centered door opening and two window openings. The 2nd story has three window openings that are vertically aligned with 1st story openings. The front cross-gable encloses a window opening. A 1-story hipped-roof porch extends across the front façade. The porch has wood posts, saw-cut brackets, rails, and deck. Brick interior stove chimneys are located at each gable end

8642 Frederick Road is set on a terraced lot with a stone retaining wall along the sidewalk.

Inventory No. HO-899

Name Continuation Sheet

Number 7 Page 3

8688 Frederick Road

8688 Frederick Road is a 2-story, 2-bay, side-gable vernacular house with a rectangular footprint and a small side ell. The house is in poor, altered condition. 8682 Frederick Road retains wood six-over-six windows, is covered with aluminum siding, and has an asphalt roof. The primary façade faces south. The main entry is now located in the addition. A 1-story shed-roofed porch that extends across the front façade of the main house, which presumably covers the original entry door opening, is now configured as a sun room, with a centered storm door flanked by bands of windows. The 2nd story of the main house has two window openings. A 1-story side-gable ell projects from the east façade of the house. The ell, which appears to date from the mid-20th c., holds the main entry opening flanked by a pair of window openings. A wood frame outbuilding with wood German siding is located northwest of the house.

8682 Frederick Road is set on a small flat lot at the intersection of Frederick Road and Rogers Avenue.

South side of the street

8601 Frederick Road

8601 Frederick Road (ca. 1880) is a 2-story, three-bay, side-gable, I-house with a rectangular footprint. The house is in good, altered condition. The house has replacement windows, is covered by replacement siding, and has an asphalt roof. The primary façade of the house faces north. The 1st floor has an unusual pattern of openings: the center bay displays both a door and window opening, set close together. The eastern bay has a window opening. The western bay has a window opening and an added door opening. The 2nd story has three window openings. Only the eastern 1st and 2nd story window openings are vertically aligned. A 1-story shed-roofed porch extends across the front façade. The porch has square wood posts and saw-cut brackets and recent wood rails. A pair of brick interior stove chimneys pierce the ridgeline at the east and west side of the center bay.

8601 Frederick Road is set back approx. 10 feet from the roadway. The property has a flat lot and the waterway forms the rear property line with the wooded hillside rising behind the property.

8611 Frederick Road

8611 Frederick Road (ca. 1875) is a 2-story, 2-bay, side-gable vernacular house with a rectangular footprint and a small side ell. The house is in poor, altered condition. 8611 Frederick Road has replacement windows, is covered with vinyl siding, and has an asphalt roof. The roof is visibly sagging. The proportions of this dwelling suggest that it may be log built. The primary façade faces north. The main entry is now located in the addition. The 1-story shed-roofed porch that extends across the front façade of the main house, which presumably originally covered the original entry door opening, has been enclosed and now holds two window openings. The 2nd story of the main house has two window openings. A 1-story, side-gable ell projects from the east façade of the house. The ell, which appears to date from the mid-20th c., holds the main entry opening flanked by a double window opening. An aluminum awning covers the door and window.

The house, which is located on a small lot, is set back approx. 20 feet from the roadway, which is the greatest setback on this side of the street. The stream emerges from under the roadway at the southwest corner of the property.

8629 Frederick Road

8629 Frederick Road (ca. 1910) is a 2-story, 4-bay, duplex with a flat roof and a rectangular footprint. The house is in excellent, intact condition. 8629 Frederick Road has wood one-over-one windows and wood shutters, wood shingle siding, and retains its original wood cornice and tapered square wood porch columns. The hipped roof porch has a standing seam metal roof. The primary façade faces south and is symmetrical. The 1st story has two door openings in the eastern and western bays and two window openings between the door openings. The 2nd story has four window openings that are vertically aligned with the 1st story openings. The front

Inventory No. HO-899

Name Continuation Sheet

Number 7 Page 4

façade is capped by a bold bracketed cornice. The front porch has a solid panel, sheathed in wood shingles, rather than a railing. Craftsman style tapered square wood posts support the hipped roof porch.

The house, which is located on a 1/2-acre lot, is set back about six feet from the roadway. The waterway cuts through the property directly behind the house and the lot slopes sharply upward beyond the stream.

8639 and 8645 Frederick Road are two duplexes. The houses appear to have originally been identical.

8639 Frederick Road

8639 Frederick Road (ca. 1870) is a 2-story, 4-bay, side-gable, vernacular wood-frame duplex with a T-shaped footprint. The house is in good, altered, condition. The house has replacement windows, is covered by vinyl siding, and has an asphalt roof. The symmetrical primary façade faces north. The 1st story has a door opening in the eastern and western bays for the primary entry to the two duplex units. Each door opening is flanked by a window opening. The 2nd story has four window openings, which are vertically aligned with the 1st story openings. A hipped roof porch covers each entry door. The porches have recent posts and railings. A brick stove chimney is centered in the house.

8639 Frederick Road is located right along the roadway. The houses are set on a 6461 square-foot wooded lot that slopes steeply behind the building.

8645 Frederick Road

8645 Frederick Road (ca. 1870) is a 2-story, 4-bay, side-gable, vernacular wood-frame duplex with a rectangular footprint. The house is in good, intact, condition. The house has wood two-over-two windows, is covered by cedar shingle siding, and has a metal standing seam roof. The symmetrical primary façade faces north. The 1st story has a door opening in the eastern and western bays for the primary entry to the two duplex units. The entry door openings retain their wood two-light transoms. Each door opening is flanked by a window opening. The 2nd story has four window openings, which are vertically aligned with the 1st story openings. A hipped roof porch with an asphalt roof extends across the front facade. The porch has recent railings. A brick stove chimney is centered in the house.

8645 Frederick Road is located right along the roadway. The houses are set on a wooded lot that slopes steeply directly behind the building.

8651 Frederick Road

8651 Fredrick Road (ca. 1890) is a 2-story, 3-bay, cross-gable, folk-Victorian wood-frame house with an L-shaped footprint. The house is in good, fairly intact, condition. The house has wood one-over-one windows and is covered in asbestos siding, and has an asphalt roof. The primary façade of the house faces north. The house has a front gable and wing configuration. The front gable has a polygonal form, like a three-sided bay capped by a gable roof. A 1-story shed-roofed porch is confined within the L formed by the gable and the wing. The porch retains turned wood posts and saw-cut brackets. The front gable has one window opening on each of its three sides at both the 1st and 2nd stories and a round louvered vent centered in the gable. The primary entry door is located in the 1st story of the wing. The door opening is set off-center is not centered in the wing façade and is flanked by two window openings. The 2nd story of the wing has two window openings, which are not vertically aligned with the 1st story openings. A brick stove chimney is centered in the wing.

8651 Frederick Road is located right along the roadway. The house is set on a .164-acre wooded lot that slopes steeply directly behind the house.

Inventory No. HO-899

Name Continuation Sheet

Number 7 Page 5

A three-bay wood-frame garage with the address of 8655 Frederick Road is located west of 8651 Frederick Road. The building retains wood German siding and hinged wood garage doors. The building contributes to the survey district.

8659 Frederick Road

8659 Frederick Road has two buildings on the property. These buildings appear to have been rebuilt or greatly updated in the WWII era and are difficult to date.

The building closest to the roadway is constructed over the waterway. The building, now used a dwelling, appears like it could have been an outbuilding in the past. The dwelling is a 2-story, one-bay, wood-frame end-gable building with a rectangular footprint. The building has wood weatherboard siding on the 1st story and wood board and batten siding on the gables, although it appears to be replacement siding. Wood saw-cut vergeboards ornament the front gables. The primary façade of the house faces north. The house has 1 ½-story front wing with a triple window opening that holds three six-over-six wood windows flanked by the primary entry. The front door is a recent wood six panel door. A hipped roof porch hood is cantilevered off of the front façade.

The second building, which is located behind the waterway, is reached by a footbridge. The building, now used as a dwelling, appears like it could have been an outbuilding or workshop in the past. The dwelling is a 2-story, four-bay, side-gable building with a rectangular footprint. The building has a stone 1st story and the 2nd story is sheathed in wood board and batten siding, which appears to be replacement siding. The house has wood six-over-six windows and an early 20th c. wood half-glass front door with a four-light over three-panel configuration. The front façade of the house faces north. The entry is located in the eastern-most bay and three window openings are regularly spaced across the 1st story. The 2nd story has four window openings, which are vertically aligned with the 2nd story openings.

8669 Frederick Road

8669 Frederick Road (ca. 1880) is a 2-story, four-bay, side-gable, wood-frame I-house with an L-shaped footprint. The house is in good, altered condition. The house has replacement windows, is covered by vinyl siding, and has an asphalt roof. The primary façade of the house faces north. The front façade is symmetrical about its entry bay. The 1st story has a centered door opening and two window openings. The 2nd story has four window openings. The 1st story window openings are vertically aligned with the eastern and western 2nd story openings. A 1-story hipped-roof porch extends across the front façade. The porch has recent posts and rails. A brick stove chimney is centered on the west gable end.

8669 Frederick Road is located right along the roadway. The house is set on a .1-acre wooded lot that slopes steeply directly behind the house.

8683 Frederick Road

8683 Frederick Road (1880) is the Ellicott City Colored School (HO-585). This building, which is owned by Howard County, was reconstructed by the Howard County Department of Parks in Recreation in 2003. While now in excellent condition, the rebuilding was aggressive and little original building material remains. The Ellicott City Colored School is a 1-story, 1-bay x 3-bay, end-gable wood frame, two-room schoolhouse. The building has a granite foundation, wood German siding, wood door, and wood six-over-six windows, wood shutters, and a standing seam metal roof. The primary façade of the school faces east. The main entry, covered by a shed roofed entry porch, is centered on the east façade. A small window opening is centered in the gable and is vertically aligned with the door opening. The north (side) elevation faces the roadway and features three regularly spaced window openings.

8717 Frederick Road

8717 Frederick Road is largely obscured by foliage. The house (ca. 1875) is a 2-story, three-bay, tri-gable, wood-frame house with an L-shaped footprint. The house is in good, intact condition. The house has retains its stone foundation, wood weatherboard siding,

Inventory No. HO-899

Name Continuation Sheet

Number 7 Page 6

wood two-over-two windows, wood porch with saw-cut railing. The primary façade of the house faces north. The front façade is symmetrical about its entry bay. The 1st story has a centered door opening holding its original four-panel wood door and two window openings. The 2nd story has three window openings that are vertically aligned with 1st story openings. The front cross-gable encloses a window opening. A 1-story hipped-roof porch extends across the front façade. The porch has wood posts, saw-cut brackets, rails, and deck.

The house is set back approx. 20 feet from the roadway and is set on a large lot bifurcated by the waterway. A pair of stone gate posts marks the walkway leading to the front door.

8723-8729 Frederick Road

8723-8729 Frederick Road (ca. 1895) are a pair of identical duplexes. Both duplexes are 2-1/2 story, 4-bay, wood frame folk-Victorian houses with a cross gable rooflines. The duplexes are in good, intact condition. The houses have wood weatherboard siding, wood two-over-two windows, four-panel wood doors, topped by two-light transoms and wood porches. The primary façade of the houses face north and are symmetrical. The 1st stories have door openings in the east and west bays with two window openings between. The 2nd stories have four window openings, which are vertically aligned with 1st story openings. A window opening is centered in each of the tall peaked cross-gables. A shared brick stove chimney is located on the party wall and pierces the front roof slope.

The duplexes are set back about 10 feet from the street. The waterway forms the rear property line and a wooded hillside rises sharply beyond the stream.

8765 Frederick Road

8765 Frederick Road (ca. 1905) is a 2-story, three-bay, side-gable, wood-frame I-house with an L-shaped footprint. The house is in fair condition. The house has replacement windows, is covered by asbestos siding, and has an asphalt roof. The primary façade of the house faces north. The front façade is symmetrical about its entry bay. The 1st story has a centered door opening and two window openings. The 2nd story has three window openings that are vertically aligned with 1st story openings. A 1-story shed-roofed porch extends across the front façade. The porch has recent posts and rails. A brick interior stove chimney pierces the ridgeline at west side of the center bay.

8765 Frederick Road is slightly set back from the roadway. The property has a flat lot and the waterway forms the rear property line with the wooded hillside rising behind the property.

8777 Frederick Road

8777 Frederick Road is documented separately as HO-364.

8781 Frederick Road

8781 Frederick Road (ca. 1900) is a 2-story, four-bay, side-gable, wood-frame I-house with a rectangular footprint. The house is in good, altered condition. 8781 Frederick Road has replacement windows, is covered by vinyl siding, and has an asphalt roof. The front porch has been enclosed. The form of this house suggests that it might have once been a duplex. The primary façade of the house faces north. Because the front porch has been enclosed, the 1st story façade is composed of recent features. The entry door is located in the eastern bay and is flanked by three window openings. The 2nd story has four window openings. No chimneys remain.

The house is set right along the roadway. The aerial photo of the property shows a large gable-roofed building in the rear yard, which is not visible from the public way. The buildings are set on a long narrow lot, which is bisected by the waterway.

Inventory No. HO-899

Name Continuation Sheet

Number 7 Page 7

8787-8789 Frederick Road

8787-8789 Frederick Road is a 2-story duplex that was constructed in two distinct sections. 8787 Frederick Road is the eastern half of the duplex. 8787 Frederick Road (ca. 1872) is a 2-story, three-bay, side-gable, wood-frame duplex house with a rectangular footprint. The house is in good altered condition. The house has replacement windows and door, is covered with vinyl siding, and has an asphalt roof. The primary façade of the house faces north. The front façade is symmetrical about its entry bay. The 1st story has a centered door opening and two window openings. The 2st story has three window openings that are vertically aligned with 1st story openings. A 1-story shed-roofed porch extends across the front façade. The porch has recent posts and rails. A brick interior stove chimney pierces the ridge line at the partition wall between the two units.

The western half of the duplex, 8789 Frederick Road (ca. 1850), which is the older half, is a 2-story, two-bay, side-gable house with a rectangular footprint. The house's proportions suggest that it is log-built. Window openings are small. The house is in fair altered condition. The house has replacement windows and door, is covered with aluminum siding, and has an asphalt roof. The primary façade of the house faces north. The front façade is symmetrical about its entry bay. The 1st story has a centered door opening and two window openings. The 2nd story has two window openings that are not vertically aligned with 1st story openings. A 1-story shed-roofed porch extends across the front façade.

The duplex is set right along the roadway. The waterway bifurcates the property. The lot is flat back to the stream and then rises sharply behind the waterway.

8799 Frederick Road

8799 Frederick Road (ca. 1870) is a 2-story, three-bay, wood-frame, tri-gable house with a rectangular footprint. The house is in good, altered condition. The house has replacement windows, is covered by vinyl and asphalt siding, and has an asphalt roof. The primary façade of the house faces north. The front façade is symmetrical about its entry bay. The 1st story has a centered door opening and two window openings. The 2nd story has three window openings that are vertically aligned with 1st story openings. The front cross-gable encloses a six-light wood window. A 1-story hipped-roof porch extends across the front façade. The porch has wood posts, rails, and deck. Brick interior stove chimneys are located at each gable end.

8799 Frederick Road is set just back from the roadway. The house has 1.375-acre wooded lot.

8879 Frederick Road

8879 Frederick Road (ca. 1850) is set at some distance from the nearest house, at the intersection of Frederick Road and Tollhouse Road. The building was probably historically used as a tollhouse. 8787 Frederick Road is a 2-story, two-bay, wood-frame, side-gable house with a rectangular footprint. The house is in good altered condition. The house has replacement windows and door, is covered with recent wood weatherboard siding, and has an asphalt roof. The primary façade of the house faces north. The front façade is symmetrical about its entry bay. The 1st story has a centered door opening and two window openings. The 2nd story has two window openings that are vertically aligned with 1st story window openings. A 1-story shed-roofed porch covers the front door. The porch has recent wood posts and rails.

The house has a ¼-acre lot. The stream curves through the property behind the house and rear section of the property is wooded. Highway U.S. 29 crosses Frederick Road just west of the property and negatively impacts the integrity of this building's setting.

8. Signific	ance			Inventory No. HO-899
Period	Areas of Significance agriculturearcheology X_architectureart X_commercecommunicationscommunity planningconservation	Check and j economics education engineering entertainment/ recreation ethnic heritage X exploration/ settlement	ustify below health/medicine X_ industry invention landscape architecte law literature maritime history military	performing arts philosophy politics/government ure religion science X_ social history X_ transportation other:
Specific dates	multiple – see chains	s of title	Architect/Builder un	nknown
Construction da	ates ca. 1840-1950			
Evaluation for:			5	
	National Register		Maryland Register	Xnot evaluated

Prepare a one-paragraph summary statement of significance addressing applicable criteria, followed by a narrative discussion of the history of the resource and its context. (For compliance projects, complete evaluation on a DOE Form – see manual.)

The Frederick Road Survey District is associated with events that have made a contribution to the broad patterns of Howard County history. Ellicott City developed on hillsides alongside the Patapsco River. Linear building development, following ridgelines, waterways, and valleys, characterizes the village as a whole. The Frederick Road Survey District lines the turnpike and a small tributary of the Patapsco just west of Ellicott City Historic District. The survey district represents the mid-19th-early 20th c. growth of Ellicott City, which during this period extended out past its historic City Limits along the ways near the village.

The Frederick Road Survey District gains additional significance for its association with the Frederick Road. The Frederick Turnpike Road has local, state, and national significance. When the Ellicott Brothers established Ellicott's Mills in 1772 and began to mill flour along the Patapsco River, they built and funded a network of roads from Baltimore to Ellicott City that became the National Pike. This roadway, and the railway that followed, shifted regional agricultural production from tobacco to wheat and transformed the region's trade routes and economy.

The houses in the Frederick Road Survey District are of local significance. The buildings represent common vernacular types seen throughout Howard County and the region as a whole. The houses in the Frederick Road Survey District were constructed by local craftsmen to house their families and to hold as rentals. Owners and occupants ranged from prominent local businessmen and women to laborers and provide insight into the lives of Ellicott City's everyday residents and workers. The area has housed a mixture of white and black families throughout its history, with African-American households concentrated in the western section of the survey district.

North side of Frederick Road

8578 Frederick Road

In 1841, Isaiah Mercer purchased the property where 8578 Frederick Road is located from Robert Mickle, Trustee to Nathaniel Ellicott, etal. The form and materials of the house suggest that it was constructed soon thereafter. Mercer resided and died at this house. Mercer owned significant property in the county and must have been a prominent member of the community. He seems to have died sometime in the late 1850s and was likely a widower at that time because the 1860 census shows that his sons were living with several local families. Beverly Mercer (aged 13) was living with merchant David C. Fulton. Eugene Mercer (aged 11) was living with newspaper publisher John Schofield and Horace Mercer was living next door with Charles McKenzie, who had a private income. Wilbur F. Mercer (aged 18) was an apprentice to Butcher William Scott. In 1861, William F. Mercer, Trustee sold the property to Michael J. Kuhn.

¹ Department of Commerce – Bureau of the Census, Eighth Census of United States: 1860, Population Schedule, 2nd Election District, Page 25.

² Department of Commerce – Bureau of the Census, Eighth Census of United States: 1860, Population Schedule, 2nd Election District, Page 33.

³ Department of Commerce – Bureau of the Census, Eighth Census of United States: 1860, Population Schedule, 2nd Election District, Page 56.

Inventory No. HO-899

Name Continuation Sheet

Number 8 Page 8

Thomas Barnes, who owned the other parcel, was African-American. In 1900, Thomas Barnes lived adjacent to the Rays. In that year, Thomas Barnes (aged 70), lived with his grandson [Illeg.] Williams (aged 37) – who was an invalid, great-grandson Samuel Williams (aged 17) – a day läborer, great granddaughter Jennie Jones (aged 22) – a laundress, and great-grandchildren Thomas (aged 5), George (aged 3), and Jennie (aged 1). In 1909, Thomas Barnes sold his half to Millie and Louis Johnson, who were mixed-race. In 1910, the Johnsons lived in a rented house on Merryman Street. Louis Hunter Johnson (aged 54) – a hauler, lived with his wife Millie Jane (aged 47) – a hotel cook, son James Johnson (aged 29) – a hotel waiter, Hezekiah (aged 12) – a servant, and Viola (aged 9). In 1922, the Johnsons lost the property and the Kraft family purchased the property, which they presumably kept as a rental. In 1944, the Kraft heirs sold the property, to Charles R. Mellin, who purchased the other half in 1942. The property remained in the Mellin family until 1987 and has had two additional owners since 1987.

8323-8329 Frederick Road

The two duplexes at 8323-8325 Frederick Road and 8327-8327 Frederick Road were probably built ca. 1895 by the Hillsinger Family. In 1896, James Cardinal Gibbons, Archbishop of Baltimore, sold the property to Sarah E. Hillsinger. In 1870, the Hillsinger family consisted of S. Hillsinger (aged 28) – a carpenter, S. E. Hillsinger (aged 28) – keeping house, J. W. (aged 3), and Rosetta (aged 1). They had property valued at \$1500, a personal estate valued at \$100.47 In 1910, Steven Hillsinger (aged 68) – an undertaker in his own establishment and Sarah E. Hillsinger (aged 67) lived on Main Street with their grandsons Stephen E. McNabb (aged 12) and Leonard A. McNabb (aged 11). Son Leonard A. Hillsinger (aged 38), who was a partner in the undertaking endeavor, lived with wife Loretta (aged 32) and children Ellen (aged 11) and Stephen H. (aged 5). Hillsinger kept the houses as rentals until 1923, when she divided is up amongst her children. She gave one unit, where Mrs. Wheeler lived, to Rosetta McNabb, her daughter. She gave two units, where Marshall Tittsworth and Thomas Mathews lived, to Leonard A. McNabb, her grandson. She gave one unit, where Stephen McNabb lived, to Stephen Henry Hillsinger and Mary Hillsinger. In 1927, Rosetta McNabb died and left her unit to her sons, Edward and Leonard and Edward and his wife sold their half-interest to Leonard, thus giving him three units. In 1939, Stephen Henry Hillsinger and his wife sold Leonard their unit, thus giving all four units. In the early 1980s, the McNabb heirs sold the properties to Charles and Rhonda Roqueta for \$45,500. The properties have had two additional owners since the 1980s and continue to be held as rental properties.

8765 Frederick Road

The house at 8765 Frederick Road was likely constructed ca. 1905 by the Malone family. In 1902, James Cardinal Gibbons, Archbishop of Baltimore, sold the property to Richard A. Malone. The Malone family lived on Frederick Road and seemingly built some of the houses along this way. In 1900, Richard Malone lived with his parents. At that date, the Malone family consisted of Edward Malone (aged 66) – a day laborer, wife Katherine (aged 62) and five of their 10 adult children: Katie (aged 28) – who worked in the shirt factory, Richard (aged 27) – a day laborer, Thomas (aged 25) – a plumber, Genna (aged 18) – who worked in the shirt factory, and Helen (aged 17). By 1910, Edward was no longer working. Richard, Genevien and Ella were the children who still

Department of Commerce – Bureau of the Census, Twelfth Census of United States: 1900, Population Schedule, E.D. 80, Sheet 9A.
 Department of Commerce – Bureau of the Census, Thirteenth Census of United States: 1910, Population Schedule, E.D. 51, Sheet 2A.

⁴⁶ A Catholic Church, no longer extant, appears on the 1860 Martenet's Map in this area. A cemetery still remains on the hillside behind this section of the survey district.

Department of Commerce – Bureau of the Census, Ninth Census of United States: 1870, Population Schedule, 2nd E.D., page 79.
 Department of Commerce – Bureau of the Census, Thirteenth Census of United States: 1910, Population Schedule, E.D. 51, Sheet 2B.

⁴⁹ Department of Commerce - Bureau of the Census, Twelfth Census of United States: 1900, Population Schedule, E.D. 80, Sheet 9A.

Inventory No. HO-899

Name Continuation Sheet

Number 8 Page 9

lived with their parents, and Richard (aged 38) was working as a foreman of a turnpike repair crew. In 1919, Malone sold the house to William and Grace Sullivan, who took an \$800 mortgage from Clara Kraft, of the Kraft family butchers. In 1920, the Sullivan family consisted o William (aged 44) – a tinner, his wife Grace (aged 41), their son William (aged 10), and her widowed sister Laura (aged 59). In 1925, the Sullivans sold to John and Ethel Baer. In 1930, the Baer family consisted of John H. Baer (aged 40) – a house carpenter, his wife Ethel (aged 30), and their son Francis (aged 6). In 1940, the Baers sold the property to Andrew Kraft, who would have kept it as a rental property. Kraft died in 1946 and Clara and William Kraft, administrators of his estate, sold the house to Julius and Mildred Miller in 1947. The administrators of the Miller estate sold the house to the current owner in 1984.

8777 Frederick Road

8777 Frederick Road is documented separately as HO-364.

8781 Frederick Road

8781 Frederick Road is another Malone house, probably built at the turn of the 20th century. Edward Malone purchased the property from Eli and Ellen Jones in 1869. In 1870, the Malone family consisted of Edward (aged 30) – who worked on the turnpike, his wife Catherine (aged 30), and children S.C. (aged 10), John (aged 8), Edward (aged 6), Mary (aged 4), and Cate (aged 1). In 1921, Edward's widow Catherine deeded the house to her daughters Katherine and Ella. In 1920, two Malone households were living adjacent to one another on the Frederick Road Turnpike. The Kate Malone household consisted of Kate (aged 72) – a widow, and her children, Kate (aged 49), Richard (aged 47), Jena (aged 35), and Ella (aged 32), none of whom were employed.⁵³ By 1930, the three siblings were sharing the house.⁵⁴ In 1933, ownership was deeded to Ella. In 1936, Ella Malone sold the house to William and Clementine Fuller. The Fuller family was African-American. In 1930, they rented a place on College Avenue for \$8 a month. At that date the family consisted of William Fuller (aged 50) – a laborer for a private family, his wife Clementine (aged 49), his son Eilliam (age 22) – a laborer doing contract work, and daughter Clementine (aged 18).⁵⁵ William Fuller died in 1943 and Clementine sold the house to John H. F. Tyler in 1944. The house remained in the Tyler family until 1997and has had two owners since 1997.

8787-8789 Frederick Road

The land on which 8787 Frederick Road is located was part of the property that the Malones purchased from Eli Jones in 1869 (see 8781 Frederick Road). Edward Malone probably constructed the house, which they sold to Lucy Ireland in 1873. In 1870, the Ireland family were African-American servants in the James McKubin house. McKubin was a wealthy and prominent lawyer in the area. In 1870, Lucy Ireland (aged 51) was a cook for the McKubins, her husband John (aged 49) worked on the farm, Annie Ireland (aged 14) was a house servant, and George Ireland (aged 12) worked on the farm. In 1920, Hester Ireland (aged 58) — a widow, lived in the

Department of Commerce - Bureau of the Census, Thirteenth Census of United States: 1910, Population Schedule, E.D. 51, Sheet 10B.

⁵¹ Department of Commerce – Bureau of the Census, Fourteenth Census of United States: 1920, Population Schedule, E.D. 58, Sheet 8A.

⁵² Department of Commerce – Bureau of the Census, Fifteenth Census of United States: 1930, Population Schedule, E.D. 14-5, Sheet 3B.

⁵³ Department of Commerce – Bureau of the Census, Fourteenth Census of United States: 1920, Population Schedule, E.D. 58, Sheet 8A.

⁵⁴ Department of Commerce – Bureau of the Census, Fifteenth Census of United States: 1930, Population Schedule, E.D. 14-5, Sheet 4B.

⁵⁵ Department of Commerce – Bureau of the Census, Fifteenth Census of United States: 1930, Population Schedule, E.D. 14-3, Sheet 12B.

Department of Commerce – Bureau of the Census, Ninth Census of United States: 1870, Population Schedule, 2nd Election District, Page 25,

9. Major Bibliographical References

Inventory No. HO-899

Cramm, Joetta M. Howard County: A Pictorial History. Virginia Beach, VA: The Donning Company Publishers, 2004.

Department of Commerce – Bureau of the Census. Census of United States: Population Schedule, 1860, 1870, 1900, 1910, 1920, 1930.

Feaga, Barbara W., ed. Howard's Roads to the Past. Ellicott City, MD: Howard County Sesquicentennial Celebration Committee, 2001.

Holland, Celia M. Old Homes and Families of Howard County, Maryland. Privately printed, 1987.

Hopkins, G.M. Atlas of Howard County, Maryland, 1878. Ellicott City, MD: Howard County Bicentenial Commission, Inc., 1975.

10. Geographical Data

Acreage of surveyed property
Acreage of historical setting
Quadrangle name

approx. 20 acres
approx. 20 acres
Ellicott City
Quadrangle scale: 1:24,000

Verbal boundary description and justification

The boundary of the Frederick Road Survey district is drawn to encompass the contributing buildings along Frederick Road between the western edge of the Ellicott City Historic District and Route 29 (see attached maps). A list of contributing properties with Map, Grids, and Parcels is also attached.

11. Form Prepared by

name/title	Jennifer Goold, Historic Sites Surveyor		
organization	Howard County Department of Planning & Zoning	date	October 12, 2005
street & number	3430 Courthouse Drive	telephone	410-313-4335
city or town	Ellicott City	state	MD

The Maryland Inventory of Historic Properties was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Maryland Historical Trust DHCD/DHCP 100 Community Place Crownsville, MD 21032-2023 410-514-7600

Inventory No. HO-899

Name Continuation Sheet

Number 9 Page 1

Howard County Land Records, Dorsey Building, Columbia. See attached chain of title for specific libers and folios. Martenet, Simon J. Martenet's Map of Howard County, Maryland. Baltimore, 1860. Sanborn Map Company, Ellicott City, 1899 and 1959.

Sharp, Henry K. The Patapsco River Valley. Baltimore: The Maryland Historical Society, Baltimore, 2001.

HO-899 Frederick Road Survey District Ellicott City Howard County Property list

address	owner					page	grid	parcel	acreage	contributing
8578 Frederick Road	Char-Mar Land Corporation	PO Box 2	26 Ellicott City	MD	21041	25	7	318	0.283 c	
8590 Frederick Road	Char-Mar Land Corporation	PO Box 2	26 Ellicott City	MD	21041	25	7	18	0.688 c	
8600 Frederick Road	Char-Mar Land Corporation	PO Box :	226 Ellicott City	MD	21041	25	7	18	5.787 nc	
8624 Frederick Road	Historic Ellicott Properties	PO Box	96. Ellicott City	MD	21041	25B		176	1.005 c	
8642 Frederick Road	Barrington and Lisa Sweeney	8642 Frederick Road	Ellicon City	MD	21043	25B	83	223	0.2469 c	
8662 Frederick Road	Laurie MacDonald	8662 Frederick Road	Ellicott City	MD	21043	25B		224	1 c	
8672 Frederick Road	Abagail Bardi and Anthony McGuffin	8672 Frederick Road	Ellicott City	MD	21043	25B		225	0.99 c	
8688 Frederick Road	Henry Duff and wife	8688 Frederick Road	Ellicott City	MD	21043	25B		274	0.273 c	
8601 Frederick Road	Cecil and Madge Jones	875 The Old Station Court	Woodbine	.MD	21043	25B		175	0.11 c	
8611 Frederick Road	Celebration Holding INC	9891 Broken Land Parkway #301	Columbia	MD	21046	25B		212	0.096 c	
8629 Frederick Road	John and Joan Hoffman	8629 Frederick Road	Ellicott City	MD	21043	25B		213	0.538 c	
8639 Frederick Road	Ronald M. Peters	2427 Ridge Road	Baltimore	MD	21224	25B		214	0.11 c	
8645 Frederick Road	Bobby and Hazel Reed	8645 Frederick Road	Ellicott City	MD	21043	25B		215	0.14 c	
8651 Frederick Road	Historic Ellicott Properties	PO Box	396 Ellicott City	MD	21041	25B	3	216	0.163 c	
8659 Frederick Road	Polly Pierson	5106 Baltimore Avenue	Bethesda	MD	20816	25B		218	0.154 c	
8669 Frederick Road	Caeser Calucag	8669 Frederick Road	Ellicott City	MD	21043	25B		219	0.1 c	
8683 Frederick Road	Howard County	3430 Court House Drive	Ellicon City	MD	21043	25B		221	0.49 c	
8717 Frederick Road	James and Kimberly Rocco	8717 Frederick Road	Ellicott City	MD	21043	24	12	689	0.627 c	
8723-8729 Frederick Road	CAJE 8700 LLC	808 Charles James Circle	Ellicott City	MD	21043	24	12	688	0.343 c	
8765 Frederick Road	Ray and Patricia Miser	8765 Frederick Road	Ellicott City	MD	21043	24	12	685	0.546 c	
8781 Frederick Road	William and Faith Zei	3707 Font Hill Drive	Ellicott City	MD	21042	24	12	683	0.59 c	
8783 Frederick Road	David Brooks	8783 Frederick Road	Ellicon City	MD	21043	24	12	682	0.36 c	
8789 Frederick Road	James and Mabel Greene	8789 Frederick Road	Ellicott City	MD	21043	24	12	681	0,36 €	
8799 Frederick Road	Charles Miller	8799 Frederick Road	Ellicott City	MD	21043	24	12	680	1.375 c	
8879 Frederick Road	Lee Chong	8879 Frederick Road	Ellicott City	MD	21043	24	12	248	0.7507 c	

HO-899 8765 Frederick Road, Ellicott City Howard County

CHAIN OF TITLE

Date	Grantor	Grantee	Liber	Folio	Trans.	Amt.	Acreage	Notes
11- 16- 1984	Howard M. Kerr, Personal Representative of the Estate of Mildred Virginia Moore Miller	Ray Ralph Miser and Patricia Ann Miser	1303	426	Deed	45,000	87.5 square perches	The improvements thereon being known as 8765 Frederick Road. Julius Miller died January 2, 1981.
10- 24- 1947	Clara K. Kraft and William E. Kraft, Administrators of the estate of Andrew H. Kraft	Julius Miller and Mildred V. Miller	200	562	Deed	4,000	87.5 square perches	Andrew Kraft died 01- 08-1946.
07- 19- 1940	John H. Baer and Ethel B. Baer	Andrew H. Kraft	167	492	Deed	5.00	87.5 square perches	
05- 04- 1925	John H. Baer and Ethel B. Baer	Charles M. Rogers	122	533	Mortgage	2500.00		_
05- 04- 1925	William S. Sullivan and Grace L. Sullivan	John H. Baer and Ethel B. Baer	122	532	Deed	5.00	87.5 square perches	
11- 12- 1919	Richard Malone	William S. Sullivan and Grace L. Sullivan	108	397	Deed	5.00	87.5 square perches	
11- 12- 1919	William S. Sullivan and Grace L. Sullivan	Clara C. Kraft	108	398	Mortgage	800.00		
05- 31- 1902	James Cardinal Gibbons, Archbishop of Baltimore	Richard A. Malone	75	372	Deed	850.00		
05- 27-	Francis Williams and George Ellicott and Agnes	Francis Patrick Kenrick,	18	305	Deed	400.00	1.5 acres	

HO-899 8765 Frederick Road, Ellicott City Howard County

CHAIN OF TITLE

1857	B. Ellicott	Archbishop of		
	Teles Steel	Baltimore		

HO-899 8777 Frederick Road, Ellicott City Howard County

	W0000000000000000000000000000000000000		CHA	AIN OF	TITLE		CHON THE STATE OF	
Date	Grantor	Grantee	Liber	Folio	Trans.	Amt.	Acreage	Notes
07- 23- 2001	Irene Allen, John Hamond and Essie Hammond, Personal Representatives of the Estate of Achsah Rebecca Hammond	George W. Jenson	5619	479	Deed	60,000	1 acre	Which has an address of 8777 Frederick Road
05- 05- 1951	Lawrence W. Montgomery, unmarried	Achsah Hammond	224	241	Deed	5.00	l acre	Julia Gallaher and Joseph E. Gallaher died many years past, intestate, unmarried, and without issue, leaving surviving them Mary Gallaher, a sister, and John D. Gallaher, a brother, as their next of kin. John D. Gallaher died May 21, 1935, unmarried, and left his interest to his sister Mary Gallaher for her lifetime, and after her death unto Rachel Fuller. Mary Gallaher died February 4, 1937, unmarried, and left her interest to her brother John D. Gallaher for his lifetime, and after his death unto Rachel Fuller. Rachel Fuller died October 4th, 1946 and left the property to her sister Achsah Hammond and Lawrence W. Montgomery.

HO-899 8777 Frederick Road, Ellicott City Howard County

CHAIN OF TITLE

04- 23- 1894	Jane Gallaher, widow	Mary Gallaher, Julia Gallaher, Joseph E. Gallaher, and John D. Gallaher, four of her children	61	412	Deed	10.00 and natural love and affection	1 acre	
10- 07- 1870	Elizabeth McNally (Baltimore City), sister and sole heir of John Magrath, deceased	Jane Gallaher, wife of Ephraim H. Gallher	30	445	Deed	2000.00	1 acre	



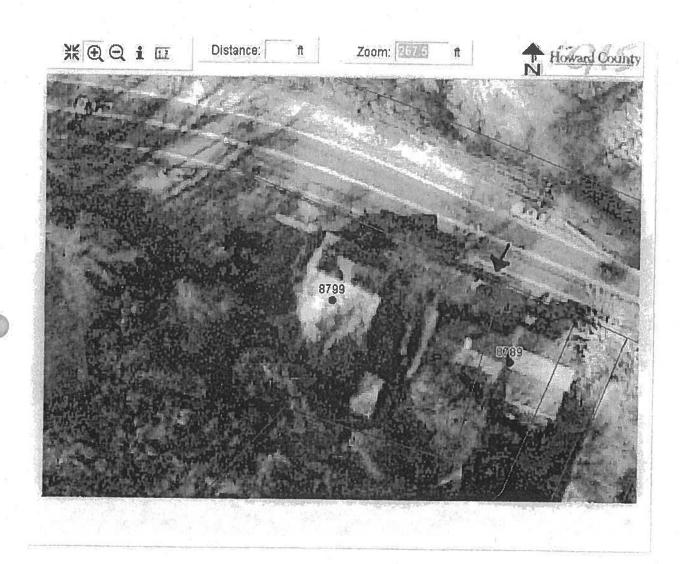
HO-899 Frederick Road Survey District 8765 Frederick Road, Ellicott City Howard County Site Plan/Aerial Photo



HO-899 Frederick Road Survey District 8777 Frederick Road, Ellicott City Howard County Site Plan/Aerial Photo



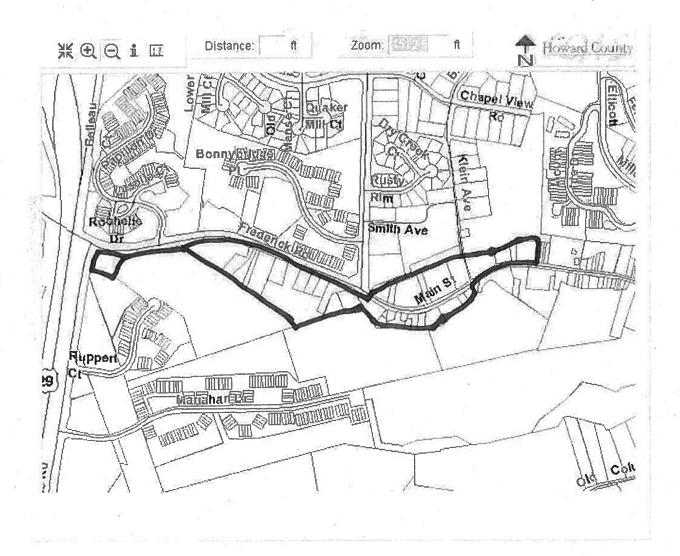
HO-899 Frederick Road Survey District 8781 Frederick Road, Ellicott City Howard County Site Plan/Aerial Photo



HO-899 Frederick Road Survey District 8787-8789 Frederick Road, Ellicott City Howard County Site Plan/Aerial Photo



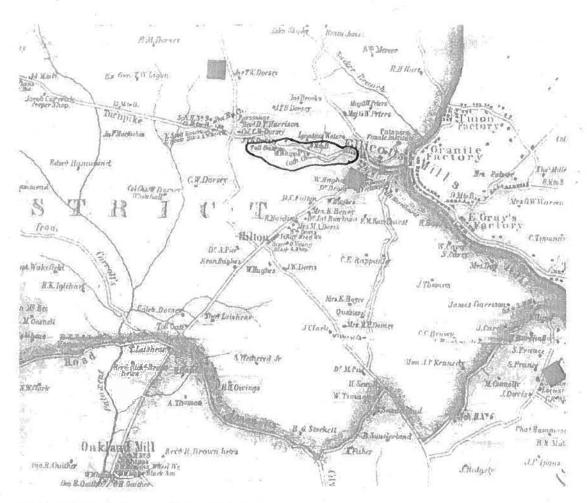
HO-899 Frederick Road Survey District 8799 Frederick Road, Ellicott City Howard County Site Plan/Aerial Photo



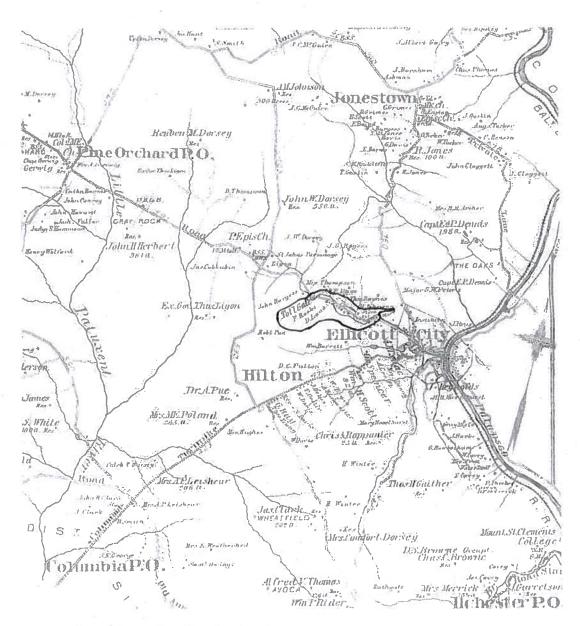
HO-899 Frederick Road Survey District Howard County Boundary Map



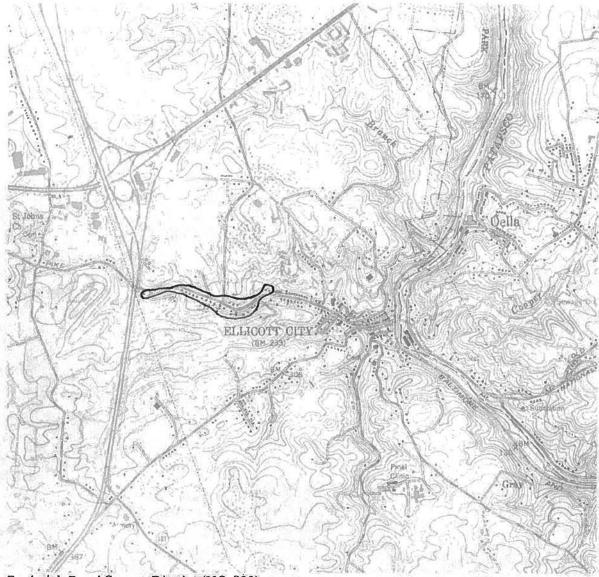
HO-899 Frederick Road Survey District Howard County Boundary Map



Frederick Road Survey District (HO-899)
Ellicott City
Howard County
1860 Martenet's Map of Howard County



Frederick Road Survey District (HO-899) Ellicott City Howard County 1878 Hopkins Atlas



Frederick Road Survey District (HO-899) Ellicott City Howard County USGS Ellicott City Quad



Frederick Road Str. Wistrict
165 Frederick Road
Howard County, Mb 1810 11 180 HF2HH 6125
LEVIN ON Goods
09-05
UD SHPO
View S., Enrich France La Forodes.
3300 42



Cherida Rood Survey District

84777 Frederick Road

Howard County IND

Company 1944

1091-05

1100 SW. Smits About & gible lander

84 08 472

APPENDIX F: Waters of the U.S. Delineation Report and Delineation Map



PRELIMINARY JURISDICTIONAL DETERMINATION REQUEST

Hudson Branch Stream Restoration Frederick Road, Ellicott City, Maryland Tax Map 24; Grid 12; Parcels 0683, 0684, 0685, 0687

March 15, 2018

Prepared for:

Lori Lilly Howard EcoWorks 9770 Patuxent Woods Drive, Suite 309 Columbia, MD 21046

Prepared by:

Ecosystem Services, LLC 1739 Allied Street, Suite A Charlottesville, VA 22903 Phone: 540-578-4296

JUR RU

Jonathan R. Roller, AOSE PSS CNMP
Manager

ENCLOSURES:

- EXHIBIT 1: COVER SHEET
- EXHIBIT 2: PROJECT NARRATIVE
- EXHIBIT 3: PRELIMINARY JURISDICTIONAL DETERMINATION (PJD) FORM
- EXHIBIT 4: VICINITY MAP Not included in Permit Application
- EXHIBIT 5: AERIAL MAP Not included in Permit Application
- EXHIBIT 6: USGS MAP Not included in Permit Application
- EXHIBIT 7: USDA SOILS SOIL MAP Not included in Permit Application
- EXHIBIT 8: DATA POINTS
- EXHIBIT 9: SITE PHOTOGRAPHS: Not included in Permit Application
- EXHIBIT 10: USFWS IPaC THREATENED AND ENDANGERED SPECIES SEARCH Not included in Permit Application
- EXHIBIT 11: WETLAND DELINEATION MAP



ECOSYSTEM SERVICES, LLC

1739 Allied Street, Suite A Charlottesville, VA 22903 540.578.4296 www.ecosystemservices.us info@ecosystemservices.us

March 15, 2018

Don Bole USACE-Baltimore District P.O. Box 1715 10 S. Howard Street Baltimore, Maryland 21203-1715

RE:

Hudson Branch Stream Restoration
Frederick Road, Ellicott City, Maryland
Preliminary Jurisdictional Determination (PJD) Request Package

Dear Mr. Bole:

Ecosystem Services, LLC has been contracted by Howard EcoWorks to perform a delineation of the Waters of the U.S. within an approximately 6.125-acre study area for the above referenced project. The project, known as the Hudson Branch Stream Restoration, is associated with Tax Map #24, Grid 12, Parcels 0683, 0684, 0685, and 0687 and is located along Frederick Road in Ellicott City, Maryland. The delineation was performed using the 1987 Corps Wetland Delineation Manual and the Eastern Mountains and Piedmont Regional Supplement.

<u>Setting</u>

The study area consists of 4 parcels located off Frederick Road in Ellicott City, Maryland. The properties are approximately 0.30 miles east of the intersection of Frederick Road (County Route 144) and Columbia Pike (U.S. Route 29). The study area is bordered by mixed hardwood forests and residential developments. The study area follows Hudson Branch as it runs through residential developments. There are areas of mature, mixed hardwood interspersed with maintained and landscaped yards. The historic use of the properties within the study area have been for single-family homes. The study area is steeply sloped on the southern side, and moderately sloping on the northern side. The study area is in the Piedmont Plateau Physiographic Province and all the tributaries drain to the Gunpowder-Patapsco watershed (HUC 02060003).

Aquatic Resources

This site contains abundant hydrology in the form of Hudson Branch, a USGS-mapped perennial stream that forms the centerline of the study area that drains generally to the east. In addition to Hudson Branch, there are two intermittent tributaries to Hudson Branch that enter the study area from the south.

Vegetation and Soils

The vegetation on-site is a mixture of mature hardwood forest to the south of Hudson Branch, and maintained residential lawns to the north of Hudson Branch. The mature forest is composed of black walnut (Juglans nigra), tulip poplar (Liriodendron tulipifera), northern red oak (Quercus rubra), box elder (Acer negundo), American beech (Fagus grandifolia), green ash (Fraxinus pennsylvanica), and black cherry (Prunus serotina). Upland vegetation within the maintained lawns is dominated by box elder, white clover (Trifolium repens), Gill-over-the-ground (Glechoma hederacea), with lesser amounts of Kentucky bluegrass (Poa pratensis) and common dandelion (Taraxicum officinale). No wetlands are present on-site.

The subject property is comprised of these three (3) soil types:

- 1) Codorus and Hatboro silt loams (Co), 0-3% slopes, moderately well drained
- 2) Manor-Bannertown sandy loams (MgD), 15-25% slopes, well drained
- 3) Manor-Bannertown sandy loams (MgF), 25-65% slopes, well drained

Codorus and Hatboro silt loams are listed as predominantly hydric soils.

T&E Species/Natural Heritage Review

A search of the U.S. Fish and Wildlife Service's Information for Planning and Consultation (IPaC) database was conducted to determine potential threatened and endangered species known or likely to occur within the restoration site. The database documented no threatened or endangered species. The IPaC report has been included as Exhibit 10.

Ecosystem Services, LLC respectfully submits this Preliminary Jurisdictional Determination (PJD) Request Package, on behalf of the Applicant, the Howard EcoWorks.

Thank you for your time and consideration of this matter.

Sincerely,

Ecosystem Services, LLC

Dan Richardson, WPIT Environmental Scientist

By: Jonathan R. Roller, AOSE PSS CNMP

Manager

Attachments:

PJD Report

EXHIBIT 3: PRELIMINARY JURISDICTIONAL DETERMINATION FORM

Appendix 2 - PRELIMINARY JURISDICTIONAL DETERMINATION (PJD) FORM

BACKGROUND INFORMATION

- A. REPORT COMPLETION DATE FOR PJD: 3/15/2018
- B. NAME AND ADDRESS OF PERSON REQUESTING PJD: Dan Richardson, 1739 Allied Street, Suite A, Charlottesville, Virginia, 22903
- C. DISTRICT OFFICE, FILE NAME, AND NUMBER:
- D. PROJECT LOCATION(S) AND BACKGROUND INFORMATION: (USE THE TABLE BELOW TO DOCUMENT MULTIPLE AQUATIC RESOURCES AND/OR AQUATIC RESOURCES AT DIFFERENT SITES)

State: Maryland County/parish/borough: Howard County City: Ellicott City

Center coordinates of site (lat/long in degree decimal format):

Lat.: 39.26916667

Long.: -76.77888889

Universal Transverse Mercator: NAD 83

Name of nearest waterbody: Hudson Branch

E.	REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY):
	Office (Desk) Determination. Date:
	Field Determination. Date(s):
т	ABLE OF AQUATIC RESOURCES IN REVIEW AREA WHICH "MAY BE" SUBJECT TO REGULATOR)

JURISDICTION.

Site number	Latitude (decimal degrees)	Longitude (decimal degrees)	Estimated amount of aquatic resource in review area (acreage and linear feet, if applicable)	Type of aquatic resource (i.e., wetland vs. non-wetland waters)	Geographic authority to which the aquatic resource "may be" subject (i.e., Section 404 or Section 10/404)
S1/S2	39.269277	-76.812922	573 linear feet	R3UB	Section 404
S3/S4	39.2691	-76.8126	55 linear feet	R4SB3	Section 404
S5/S6	39.2689	-76.8123	71 linear feet	R4SB3	Section 404
	*	27			a u

- 1) The Corps of Engineers believes that there may be jurisdictional aquatic resources in the review area, and the requestor of this PJD is hereby advised of his or her option to request and obtain an approved JD (AJD) for that review area based on an informed decision after having discussed the various types of JDs and their characteristics and circumstances when they may be appropriate.
- 2) In any circumstance where a permit applicant obtains an individual permit, or a Nationwide General Permit (NWP) or other general permit verification requiring "preconstruction notification" (PCN), or requests verification for a non-reporting NWP or other general permit, and the permit applicant has not requested an AJD for the activity, the permit applicant is hereby made aware that: (1) the permit applicant has elected to seek a permit authorization based on a PJD, which does not make an official determination of jurisdictional aquatic resources; (2) the applicant has the option to request an AJD before accepting the terms and conditions of the permit authorization, and that basing a permit authorization on an AJD could possibly result in less compensatory mitigation being required or different special conditions; (3) the applicant has the right to request an individual permit rather than accepting the terms and conditions of the NWP or other general permit authorization; (4) the applicant can accept a permit authorization and thereby agree to comply with all the terms and conditions of that permit, including whatever mitigation requirements the Corps has determined to be necessary; (5) undertaking any activity in reliance upon the subject permit authorization without requesting an AJD constitutes the applicant's acceptance of the use of the PJD; (6) accepting a permit authorization (e.g., signing a proffered individual permit) or undertaking any activity in reliance on any form of Corps permit authorization based on a PJD constitutes agreement that all aquatic resources in the review area affected in any way by that activity will be treated as jurisdictional, and waives any challenge to such jurisdiction in any administrative or judicial compliance or enforcement action, or in any administrative appeal or in any Federal court; and (7) whether the applicant elects to use either an AJD or a PJD, the JD will be processed as soon as practicable. Further, an AJD, a proffered individual permit (and all terms and conditions contained therein), or individual permit denial can be administratively appealed pursuant to 33 C.F.R. Part 331. If, during an administrative appeal, it becomes appropriate to make an official determination whether geographic jurisdiction exists over aquatic resources in the review area, or to provide an official delineation of jurisdictional aquatic resources in the review area, the Corps will provide an AJD to accomplish that result, as soon as is practicable. This PJD finds that there "may be" waters of the U.S. and/or that there "may be" navigable waters of the U.S. on the subject review area, and identifies all aquatic features in the review area that could be affected by the proposed activity, based on the following information:

SUPPORTING DATA. Data reviewed for PJD (check all that apply)

Checked items should be included in subject file. Appropriately reference sources below where indicated for all checked items: Maps, plans, plots or plat submitted by or on behalf of the PJD requestor: Map:Waters of the U.S. Delineation Map Data sheets prepared/submitted by or on behalf of the PJD requestor. Office concurs with data sheets/delineation report. Office does not concur with data sheets/delineation report. Rationale: Data sheets prepared by the Corps: Corps navigable waters' study: U.S. Geological Survey Hydrologic Atlas: ☐ USGS NHD data. USGS 8 and 12 digit HUC maps. U.S. Geological Survey map(s). Cite scale & quad name: 1:12,000; Ellicott City Natural Resources Conservation Service Soil Survey. Citation: Web Soil Survey National wetlands inventory map(s). Cite name: State/local wetland inventory map(s): FEMA/FIRM maps: 100-year Floodplain Elevation is: _______.(National Geodetic Vertical Datum of 1929) Photographs: Aerial (Name & Date): ESRI, 2017 Other (Name & Date): Ground, 8/22/2017 Previous determination(s). File no. and date of response letter: Other information (please specify): IMPORTANT NOTE: The information recorded on this form has not necessarily been verified by the Corps and should not be relied upon for later jurisdictional determinations.

Signature and date of

person requesting PJD

(REQUIRED, unless obtaining the signature is impracticable)¹

Signature and date of

completing PJD

Regulatory staff member

¹ Districts may establish timeframes for requestor to return signed PJD forms. If the requestor does not respond within the established time frame, the district may presume concurrence and no additional follow up is necessary prior to finalizing an action.

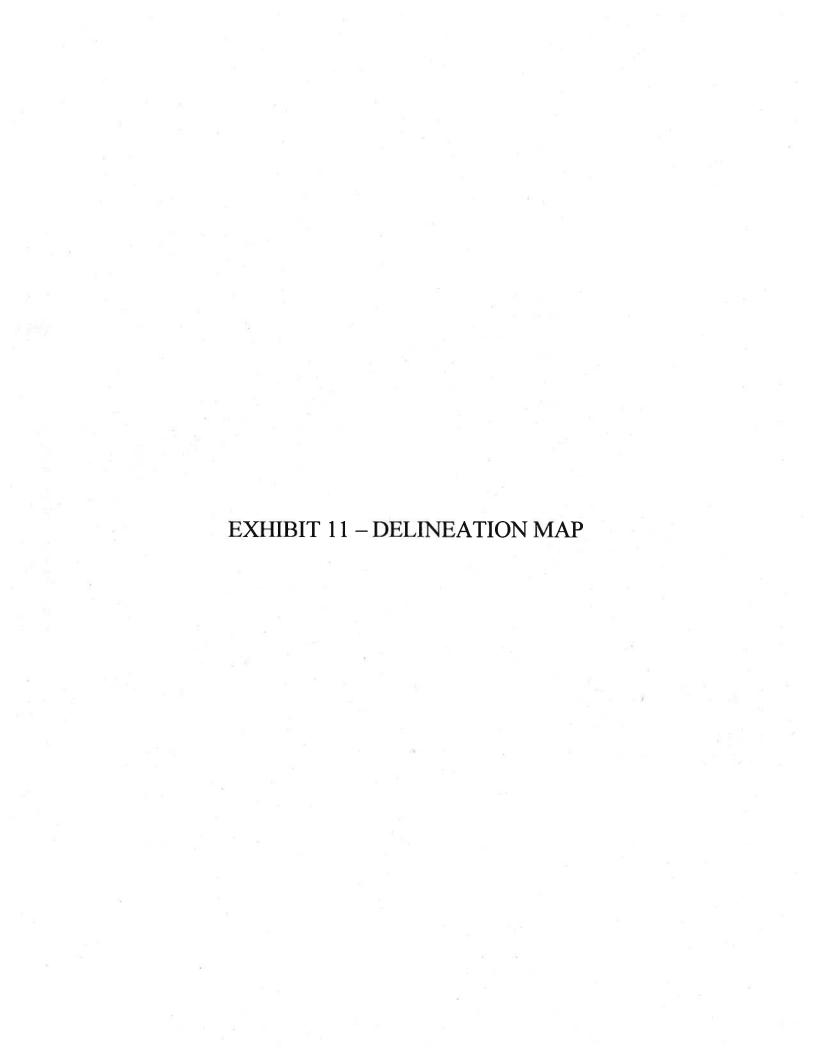


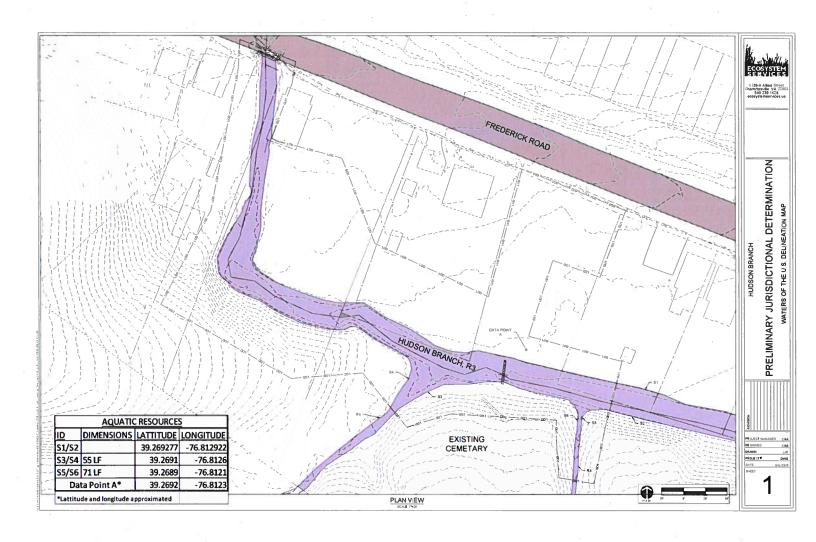
WETLAND DETERMINATION DATA FORM – Eastern Mountains and Piedmont Region

Project/Site: Hudson Branch	Stream Restorati	on City/0	County: Howard		Sampling Date: 8/22/2017
Applicant/Owner: Howard Eco	Works			State: MD	Sampling Point: DP A
Investigator(s): DR, WKM		Secti	on Township Range:		
Landform (hillslope, terrace, etc.) Subregion (LRR or MLRA): LRR	Floodplain	Local re	lief (concave, convex, nor	_{ne):} None	Slope (%): 0
Subregion (LRR or MLRA): LRR	S: MLRA 148 Lat	39°16'9.145"	Long: 76°	48'44.229"	Datum: NAD 83
Soil Map Unit Name: Co - Code	orus and Hatboro	silt loams, 0-3%	slopes		cation:
Are climatic / hydrologic condition				(If no, explain in R	
Are Vegetation No , Soil No					present? Yes X No
Are Vegetation No , Soil No				explain any answe	
Are vegetation, ool	, or rigarology	naturally problem	anc: (ii necaca, c	sapidin any dissire	is in remarks.
SUMMARY OF FINDINGS	S – Attach site m	nap showing sar	npling point location	ns, transects	s, important features, etc.
<u> </u>			1 31	7	
. Hydrophytic Vegetation Present	t? Yes	_ No <u>X</u>	Is the Sampled Area		1
Hydric Soil Present?	Yes	_ No <u>X</u>	within a Wetland?	Yes	No X
Wetland Hydrology Present?	Yes Yes Yes	_ No X			
Remarks:					•
This data point chara	cterizes the up	land maintaine	ed yards adjacen	t to Hudson	Branch.
1	•				
		•			
HYDROLOGY		55	7		
				Cocondon, India	ators (minimum of two required)
Wetland Hydrology Indicators		le all that analy			ators (minimum of two required)
Primary Indicators (minimum of		-	/D4.4)	Surface Soil	, ,
Surface Water (A1)	-	True Aquatic Plants			getated Concave Surface (B8)
High Water Table (A2)	_	Hydrogen Sulfide Od	res on Living Roots (C3)	Drainage Pa	
Saturation (A3)		Presence of Reduce	the state of the s		Water Table (C2)
Water Marks (B1) Sediment Deposits (B2)	. —		on in Tilled Soils (C6)	Crayfish Bur	
Sediment Deposits (B2) Drift Deposits (B3)		Thin Muck Surface (isible on Aerial Imagery (C9)
Algal Mat or Crust (B4)	_	Other (Explain in Re			Stressed Plants (D1)
Iron Deposits (B5)	u =	Outor (Explain in the			Position (D2)
Inundation Visible on Aeria	I Imagery (B7)			Shallow Aqu	
Water-Stained Leaves (B9)					aphic Relief (D4)
Aquatic Fauna (B13)				FAC-Neutra	• • •
Field Observations:				<u></u>	
	Yes No X	Depth (inches):			
Water Table Present?	Yes No X Yes No X	Denth (inches): >2	<u>'0" </u>		
Saturation Present?	Yes No X	Depth (inches): >2	0" Wetland I	Hydrology Prese	nt? Yes No X
(includes capillary fringe)					
Describe Recorded Data (strea	m gauge, monitoring	well, aerial photos, pr	evious inspections), if ava	ailable:	
Remarks:	11		200		
# =					
1					
11					
18 20					
, i					
1.2					
3;					

Tree Streeture (Diet sine, 30'	Absolute		t Indicator	Dominance Test worksheet:	u =	
Tree Stratum (Plot size: 30' 1. Acer negundo	% Cover 20	Species'	FAC	Number of Dominant Species	2	
	5	$\frac{\hat{x}}{x}$		That Are OBL, FACW, or FAC:	2	. (A)
2. Acer rubrum 3.	<u>5</u>		FAC	Total Number of Dominant Species Across All Strata:	4	(B)
8 9	<u> </u>					
5				Percent of Dominant Species That Are OBL, FACW, or FAC:	50	(A/B)
6.		2		Mat Ale OBL, PACW, of PAC.		(AVD)
	25	= Total Co	ver	Prevalence Index worksheet:		
50% of total cover: 12				Total % Cover of:	Multiply by:	
	20% of	total cove	r: <u></u>	OBL species 0 x	1 = 0	_
Sapling Stratum (Plot size: 15'				FACW species 0 x	2 = 0	120
1				FAC species 25 x	₃₌ 75	_
2				FACU species 90 x	4 = 360	_
3				UPL species 10 x	5=50	_
4				1 105	405	(B)
5. 7.8 no m 26 352 19 365 1 18	<u>. </u>		-35	Column Totals (A	, III III III II II II II II II II II II	_ (5)
6	-			Prevalence Index = B/A =		_
	157.	= Total Co	ver	Hydrophytic Vegetation Indica	tors:	2.
50% of total cover:	20% of	total cove	r:	1 - Rapid Test for Hydrophyt	ic Vegetation	
Shrub Stratum (Plot size: 15'				2 - Dominance Test is >50%		
1.				3 - Prevalence Index is ≤3.0	L.	
2. 4 4 4 4				4 - Morphological Adaptation	ns ¹ (Provide sur	porting
3				data in Remarks or on a	separate sheet)	79c 5
4			Total	Problematic Hydrophytic Veg	getation¹ (Expla	in)
			7 8	£7.0		
5				¹ Indicators of hydric soil and wetl	and hydrology	must
6				be present, unless disturbed or p	roblematic.	
8 1g/s 2 (201) 5 No. 10		= Total Co	ver	Definitions of Five Vegetation	Strata:	
50% of total cover:	20% of	total cove	r: <u> </u>	Tree – Woody plants, excluding v	woody vines	
Herb Stratum (Plot size: 5')	Ti.			approximately 20 ft (6 m) or more	e in height and :	
1.Plantago major	10		<u>FACU</u>	(7.6 cm) or larger in diameter at t	oreast height (D	BH).
2. Trifolium repens	25	X	FACU	Sapling - Woody plants, excludi	na woody vines	
3. Glechoma hederacea	25	X	FACU	approximately 20 ft (6 m) or more		
4 Plantago lanceolata	10		UPL	than 3 in. (7.6 cm) DBH.		
5. Taraxacum officinale	15	((*)	FACU	Shrub - Woody plants, excluding	a woody vines	
6 Poa pratensis	15		FACU	approximately 3 to 20 ft (1 to 6 m) in height.	
	-			Mark All backs are used	ali A milameta di Simuli.	
				Herb – All herbaceous (non-woo herbaceous vines, regardless of		
8		-		plants, except woody vines, less		
9				ft (1 m) in height.		
10				Woody vine - All woody vines, r	egardless of be	iaht
11	400					
	100	= Total Co	ver	±6 (a)		
50% of total cover: 50	20% of	total cove	_{r:} 20			
Woody Vine Stratum (Plot size: 30')						
1				₩.		
2				2		
3.						
4	-	- 2				
			12.	72		
5	· —		wor.	Hydrophytic		
ω "		= Total Co		Vegetation Present? Yes	NoX	
50% of total cover:	20% of	total cove	r:	163	140	
Remarks: (Include photo numbers here or on a separate	sheet.)					
12						

epth		latrix		290		ox Feature	s					
nches)	Color (me		<u>%</u>	Color	r (moist)	%	Type ¹	Loc ²	Texture		Remarks	
20	2.5Y 4/2	<u> </u>	100						LoSa	_ Alluvia	ıl deposit	S
			· 			. ——						
	0											
	-		10							9		
	10 0											
		Ш										
			00									
						1				1		
		=	. ——			- —			-			
Carlo									2, ,,			
	Concentration, Indicators:	D=Dep	letion, RM	=Reduce	d Matrix, M	1S=Masked	Sand Gr	ains.			ing, M=Matrix	<u>α.</u> Iydric Soils³:
				_	ark Curfor	o (C7)			inu		A10) (MLRA	-
Histoso	Epipedon (A2)				ark Surfac	e (37) lelow Surfa	ce (S8) (N	NI RA 147	148)		e Redox (A16	
	Histic (A3)					Surface (S9			,	(MLRA 1		·)
	jen Sulfide (A4	i)				ed Matrix					oodplain Soil	s (F19)
Stratifie	ed Layers (A5)				epleted M					(MLRA 1		
	luck (A10) (LR					Surface (F					w Dark Surfac	
1.00	ed Below Dark		e (A11)			ark Surface			_	Other (Expla	ain in Remark	(S)
	Dark Surface (A	-				ressions (F		LDDA				
	Mucky Minera RA 147, 148)	1 (31) (1	LIKIK N,	- "	MLRA 1	nese Mass	es (F 12) (LKK N,				
					INITION	30)						
Candy	Clayed Matrix	(04)					MIDA 42	E 422\	3	ndicators of h	vdronhytic ve	anotation and
	Gleyed Matrix Redox (S5)	(S4)			Imbric Sur	face (F13)						egetation and
Sandy	Redox (S5)	(S4)		P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	1 8)	wetland hydro	ology must be	e present,
Sandy Strippe			38	P	Imbric Sur Piedmont F	face (F13)	oils (F19)	(MLRA 14	1 8)	wetland hydro		e present,
Sandy Strippe strictive	Redox (S5) ed Matrix (S6)	erved):		P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	1 8)	wetland hydro	ology must be	e present, matic
Sandy Strippe strictive Type:	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro	ology must be bed or proble	e present,
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type: Depth (in	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic
Sandy Strippe strictive Type:	Redox (S5) ed Matrix (S6) Layer (if obs	erved):	· · · · · · · · · · · · · · · · · · ·	P	Imbric Sur Piedmont F	face (F13) Ioodplain S	oils (F19)	(MLRA 14	18) 7)	wetland hydro unless disturl	ology must be bed or proble	e present, matic





APPENDIX G: Joint Permit Application

Instructions for the JOINT FEDERAL/STATE APPLICATION FOR THE ALTERATION OF ANY FLOODPLAIN, WATERWAY, TIDAL OR NONTIDAL WETLAND IN MARYLAND

NOTE: A new question has been added to the application form.

Please refer to the following question, located on the application under (2) Project Description, (a) Give written description of project:

Will there be temporary	or perma	anent tree cle	aring occurring on the overall project site (i.e.,
uplands and wetlands), in	cluding	but not limit	ed to, tree clearing for site development,
road/highways, utilities, i	nining, s	tormwater m	anagement, restoration, energy production and
transmission, etc.)?	X	Yes	No
If yes, total estimated acr	es of tree	e clearing for	the overall project site:
0.01_(10 total tree	s) a	cres	

Instructions: Please indicate "Yes" or "No" if temporary or permanent tree clearing is proposed on the overall project site (i.e., uplands and wetlands). Tree clearing may be proposed as part of the overall project construction activities, including but not limited to site development, construction of roads or highways, stormwater management facilities and best management practices, aquatic resource restoration and enhancement, energy production activities and installation of utilities. If you checked "Yes" that permanent or temporary tree clearing is proposed as part of the overall project scope, please fill in the blank and identify the total estimated acres of tree clearing for the overall project site, including upland and wetland areas. If you need further clarification, please contact the Army Corps of Engineers at 410-962-3670.

*******IMPORTANT ANNOUNCEMENT****

New State Procedures for Application Processing Wetlands and Waterways Program

Water Management Administration Maryland Department of the Environment

Effective August 1, 2011, the Maryland Department of the Environment (MDE) implemented new procedures for application review and communication with applicants designed to improve and expedite permit application processing. These procedures are intended to clarify the steps in the review process, promptly communicate the need for specific additional information and add certainty to the permit process by adhering to published permit turn-around times. MDE's ability to meet these new turn-around times for permit decisions depends on the submission of a carefully prepared application and the provision of any additional information determined by MDE to be necessary to complete an application review and render a decision. Providing additional information when requested is critical to the success of MDE in rendering a timely permit decision.

What is the Current Procedure?

All applicants for a wetlands and waterways authorization currently receive a "45-day letter" notifying the applicant that the activity is either authorized to proceed, or that the additional information described in the letter is needed to complete the application and enable MDE to render a decision. Past practice has been to allow the applicant an indefinite period of time to provide this information, resulting in thousands of pending applications upon which MDE could take no action.

What has Changed as of August 1, 2011?

The new process provides only one opportunity for an applicant to supplement an application with additional information. This change in procedure, which is applicable to all applications received on or after August 1, 2011, places a deadline by which the additional information requested in the "45-day letter" must be provided to MDE. Since each "45-day letter" will include a deadline for the submission of requested information, it is important to maintain a dialogue with the project manager assigned to your project prior to responding.

What Happens If Applicants Do Not Provide Sufficient Information or MDE Fails to Meet Deadlines?

If an applicant fails to provide the additional requested information or if the information provided within the requested time frame is insufficient, MDE will deny the permit application due to insufficient information upon which to make a favorable decision. The applicant may re-apply as allowed under State law. Resubmission of a permit application is considered a new application and fees will be due and payable upon resubmission of the application. As is currently done, if the Department fails to request additional information in the 45-day letter, the application is considered complete and the review will continue.

Note: If an application meets certain criteria for requiring additional time for review, such as a scientific study requested by MDE, resolution of legal or local governmental matters or other factors beyond the control of the applicant or the Department, this new procedure will not apply. The applicant will be notified if the application meets these criteria in the 45-day letter.

How Can an Applicant Ensure an Expedited Review Process?

Applicants are advised to obtain information and guidance by calling 410-537-3745 or 800-633-6101. Another option is to schedule a pre-application meeting by filling out the Pre-Application Meeting Request Form available at the following web address:

http://mde.maryland.gov/programs/Water/WetlandsandWaterways/Documents/preAppMeetingRequest.pdf

In addition to providing the information requested in the application, be sure to include all of the information discussed during the telephone call or at the pre-application meeting. It is advisable to delay submitting an application until all of the required information can be provided. Additional information is available on the Program's website:

http://mde.maryland.gov/programs/Water/WetlandsandWaterways/Pages/index.aspx

JOINT FEDERAL/STATE APPLICATION FOR THE ALTERATION OF ANY FLOODPLAIN, WATERWAY, TIDAL OR NONTIDAL WETLAND IN MARYLAND

App Date	AGENCY USE ONLY Dication Number Received by State	Data(s) Datumed	
Тур	e Received by Corps e of State permit needed e of Corps permit needed	Date of Field Review Agency Performed Field Review	
• P. th	the lease submit 1 original and 6 copies of this form, required made last page of this form. In any application that is not completed in full or is accompanied at time delay to the applicant.	naps and plans to the Wetlands and Wat	erways Program as noted on
Pleas	se check one of the following:		
JUR	UBMITTAL: APPLICATION AMENDMENT: ISDICTIONAL DETERMINATION ONLY: VIOUSLY ASSIGNED NUMBER (RESUBMITTALS AN	APPLYING FOR AUTHORIZA	ATION X
DA	TE 11/21/2018		
1.	APPLICANT INFORMATION:		
APP	PLICANT NAME:		
Α.	Name: Lori Lilly	B. Daytime Telephone:	
C.	Company: Howard EcoWorks	D. Email Address: Ililly@how	
E.	Address: 9770 Patuxent Woods Drive, Suite 309		
F.	City: Columbia	State: MD	Zip: 21046
AGI	ENT/ENGINEER INFORMATION:		
A.	Name: Chris Tomsic, PE	B. Daytime Telephone:	
C.	Company: Ecosystem Services, LLC	D. Email Address: _chris@ecos	ystemservices.us
E.	Address: 3B Florida Avenue		
F.	City: Weaverville	State: North Carolina	Zip: <u>28787</u>
ENV	VIRONMENTAL CONSULTANT:		
	Name: Dan Richardson	B. Daytime Telephone:	
C.	Company: Ecosystem Services, LLC	D. Email Address: dan@ecosy	stemservices.us
Ε.	Address: 1739 Allied Street, Suite A		7: 00000
F.	City: Charlottesville	State: Virginia	Zip: <u>22903</u>
CO	ONTRACTOR (If known):	* * * * * * * * * * * * * * * * * * *	
Α.	Name:	B. Davtime Telephone:	11
C.	Company:		
E.	Address:		
F.	City:	State:	Zip:
PRI	NCIPAL CONTACT:		
Α.	Name: Dan Richardson	B. Daytime Telephone:	434.953.0735
C.	Company: Ecosystem Services, LLC	D. Email Address: dan@ecosy	
E.	Address: 1739 Allied Street, Suite A		
F.		State: Virginia	Zip: 22903

	DESCR	

Z.	PROJECT DESCRIPTION
a.	GIVE WRITTEN DESCRIPTION OF PROJECT:

Has any portion of the pro	ject been co	mpleted?		Yes	X	No	If yes	, explain		
Is this a residential subdivi			lopment?		Yes	_	X No			
Will there be temporary or per learing for site development,	manent tree o	clearing occurri	ing on the ov	erall project	site (i.e	., uplands	and wetland	s), including	g but not limited	to, tree
X_Yes	No)							ransimission, etc.):
f yes, total estimated acres of	tree clearing	for the overall	project site:		25	<0.01	(10 total tre	es)_ acres		
 ACTIVITY: Check all ppropriate. 	ll activities	that are propo	sed in the v	wetland, wa	iterway	, floodpla	in, and nor	ntidal wetla	and buffer as	
A. x filling		D.	flooding	or impound	ding		F.	x gr	ading	
B. dredging			water				G.		moving or dest	roying
C. x excavating		E	_ draining						egetation	
							H.	bu	uilding structure	s
Area for item(s) checked:	Wetland	0	(sq. ft.) Buffer (Nontida	al Wetland	d Only)	0	(sq. ft.)	
	Expanded	Buffer (Nont	idal Wetlan	nd Only)	0	(sq. ft.)	0.		
Area of stream impact _1	6,521	(sq. ft.)			61	`	. ,			
Length of stream affected	573	(linea	r feet)							
. TYPE OF PROJECT	S: Project l	Dimensions								
For each activity, give over- quare feet in column 3. Fo	all length ar	nd width (in fe in tidal waters	s, give max	imum dista	nce cha	annelward	(in feet) in	ı column 4	. For dam or si	nall
For each activity, give over	all length ar	nd width (in foint idal waters the completed Length	s, give max I project in Width	imum dista column 5. Area	nce cha Give th Ma Cha	annelward ne volume eximum/Av annelward	(in feet) in of fill or derage	n column 4 redged ma Pond	. For dam or si terial in columi Volume of fill material (cubic	mall n 6. /dredge c yards)
For each activity, give over- quare feet in column 3. Fo	all length ar	nd width (in foint in tidal waters the completed	s, give max I project in	imum dista column 5.	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredge c yards)
For each activity, give over- quare feet in column 3. Fo	all length ar	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward	(in feet) in of fill or derage	n column 4 redged ma Pond	. For dam or si terial in columi Volume of fill material (cubic	mall n 6. /dredge c yards)
for each activity, give over- quare feet in column 3. Fo- onds, give average depth (A Bulkhead B Revetment	all length ar or activities in feet) for t	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredge c yards
or each activity, give over quare feet in column 3. Fo onds, give average depth (A Bulkhead B Revetment C Vegetative Sta	all length ar or activities in feet) for t	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredge cyards
A Bulkhead B Revetment C Gabions	all length ar or activities in feet) for t	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredge cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins	all length ar or activities in feet) for t	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredg cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins F. Jetties	all length ar or activities in feet) for t	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredge cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins F. Jetties G. Boat Ramp	all length ar or activities in feet) for t	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredge cyards
A Bulkhead B Revetment C Vegetative Sta D Gabions E Groins F Jetties G Boat Ramp H Pier	all length ar or activities in feet) for t	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredge cyards
A Bulkhead B Revetment C Vegetative Sta D Gabions E Groins F Jetties G Boat Ramp H Pier I Breakwater	all length ar or activities in feet) for t	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredge cyards
A Bulkhead B Revetment C Gabions E Groins F Jetties G Boat Ramp H Pier I Breakwater J Revetwent Revelocations Groins F Jetties G Boat Ramp H Pier J Repair & Main	all length ar or activities in feet) for t abilization	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredg cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins F. Jetties G. Boat Ramp H. Pier I. Breakwater J. Repair & Mair K. Road Crossing	all length ar or activities in feet) for t abilization	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredg cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins F. Jetties G. Boat Ramp H. Pier I. Breakwater J. Repair & Main K. Road Crossing Utility Line	all length are received and rec	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredg cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins F. Jetties G. Boat Ramp H. Pier I. Breakwater J. Repair & Main K. Road Crossing L. Utility Line M. Outfall Constr	all length are received and rec	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredge cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins F. Jetties G. Boat Ramp H. Pier I. Breakwater J. Repair & Mair K. Road Crossing L. Utility Line M. Outfall Constr	all length are received and rec	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredge cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins F. Jetties G. Boat Ramp H. Pier I. Breakwater J. Repair & Main K. Road Crossing L. Utility Line M. Outfall Constr N. Small Pond D. Dam P. Lot Fill	all length are rectivities in feet) for the state of the	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredg cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins F. Jetties G. Boat Ramp H. Pier I. Repair & Mair K. Road Crossing L. Utility Line M. Outfall Constr N. Small Pond D. Dam P. Lot Fill Q. Building Strue	all length are rectivities in feet) for the state of the	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredg cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins F. Jetties G. Boat Ramp H. Pier I. Breakwater J. Repair & Mair K. Road Crossing L. Utility Line Outfall Constr N. Small Pond D. Dam P. Lot Fill Q. Building Struc R. Culvert	all length are rectivities in feet) for the state of the	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n 6. /dredg cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins F. Jetties G. Boat Ramp H. Pier I. Breakwater I. Repair & Mair K. Road Crossing L. Utility Line M. Outfall Constr N. Small Pond D. Dam P. Lot Fill Q. Building Struc R. Culvert S. Bridge	all length are rectivities in feet) for the feet of th	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n6. /dredg cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins F. Jetties G. Boat Ramp H. Pier I. Breakwater J. Repair & Main K. Road Crossing L. Utility Line M. Outfall Constr N. Small Pond O. Dam P. Lot Fill Q. Building Struc R. Culvert S. Bridge T. Stream Channe	all length are rectivities in feet) for the feet of th	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n6. /dredg cyards
A. Bulkhead B. Revetment C. Vegetative Sta D. Gabions E. Groins F. Jetties G. Boat Ramp H. Pier I. Breakwater J. Repair & Mair K. Road Crossing L. Utility Line M. Outfall Constr N. Small Pond O. Dam P. Lot Fill Q. Building Struc R. Culvert S. Bridge	all length are rectivities in feet) for the feet of th	nd width (in foint idal waters the completed Length (Ft.)	s, give max I project in Width (Ft.)	imum dista column 5. Area (Sq. Ft.)	nce cha Give th Ma Cha End	annelward ne volume eximum/Av annelward croachment	(in feet) in of fill or derage	redged ma Pond Depth	. For dam or si sterial in columi Volume of fill material (cubio below MHW	mall n6. /dredg cyards

d. PROJECT PURPOSE: Give brief written description of the project purpose:
Located in Ellicott City, Maryland, the proposed water quality improvement project consists of restoring approximately 573 linear feet of Hudson Branch, a tributary to the Tiber River. Please see the attached narrative for more information.
3. PROJECT LOCATION: a. LOCATION INFORMATION:
A. County: Howard B. City: Ellicott C. Name of waterway or closest waterway Hudson Branch
 D. State stream use class designation: Class I E. Site Address or Location: Frederick Road, Ellicott City, Maryland, 21043, downstream of the Frederick Road bridge to
approximately 575 feet downstream.
F. Directions from nearest intersection of two state roads: Project is approximately 500 feet west of the intersection of Rogers
Avenue and Frederick Road.
G. Is your project located in the Chesapeake Bay Critical Area (generally within 1,000 feet of tidal waters or tidal wetlands)?: Yes x No
H. County Book Map Coordinates (Alexandria Drafting Co.); Excluding Garrett and Somerset Counties: Map: 4815 Letter: Not know Number: Not known (to the nearest tenth)
I. FEMA Floodplain Map Panel Number (if known): 24027C0095D and
24027C0090D
J. 1. 39.269246 latitude 276.813174 longitude
b. ACTIVITY LOCATION: Check one or more of the following as appropriate for the type of wetland/waterway where you are proposing an activity:
A. Tidal Waters F. 100-foot buffer (nontidal wetland B. Tidal Wetlands of special State concern) H. x 100-year floodplain (outside stream channel) C. Special Aquatic Site G. x In stream channel I. River, lake, pond (e.g., mudflat, 1. Tidal 2. x Nontidal J. Other (Explain)
vegetated shallows) D. Nontidal Wetland E. 25-foot buffer (nontidal wetlands only)
c. LAND USE:
A. Current Use of Parcel Is: 1 Agriculture: Has SCS designated project site as a prior converted cropland?YesNo 2 Wooded 3 Marsh/Swamp 4x_ Developed 5 Other
B. Present Zoning Is: 1. x Residential 2 Commercial/Industrial 3. Agriculture 4. Marina 5. Other
C. Project complies with current zoning x Yes No
THE FOLLOWING INFORMATION IS REQUIRED BY THE STATE (blocks 4-7):
4. REDUCTION OF IMPACTS: Explain measures taken or considered to avoid or minimize wetland losses in F. Also check Items A-E if any of these apply to your project.
A. x Reduced the area of disturbance B. Reduced size/scope of D. Relocated structures Redesigned project

F. Ex	Contraction Stream Restoration - r Contraction Stream Restoration - r Contraction Stream Restoration - r	d to improve	water quality by stabilizing strea	am banks, re	educing erosion, and improving
iparian nforma	buffer width and quality and does n tion.	ot propose an	y permanent impacts. Please see	e the attache	ed narrative for more
escribe	e reasons why impacts were not av	oided or redi	uced in Q. Also check Items C	G-P that ap	ply to your project.
3.	Cost	K.	Parcel size	N.	Safety/public welfare issu
	Extensive wetlands on site	L. —	Other regulatory	0.	Inadequate zoning
	Engineering/design	_	requirement	P	x Other Stream
-	constraints	M.	Failure to accomplish		tion project – no permanent
-	Other natural features	=	project purpose		s proposed.
). De	escription No permanent impacts	are proposed.	. This project location was chose	en to most e	effectively reduce erosion and
tenuat	e some flood waters. Please see the	attached narra	tive for additional details.		U
	TER OF EXEMPTION: If you a	re applying fo	r a letter of exemption for activi	ities in nont	idal wetlands and/or their
iters, e	explain why the project qualifies:				* H
	No significant plant or	В	Repair existing structure/fi	11	
	Idlife value and wetland impact		Mitigation Project		
1.	Less than 5,000	D.	Utility Line		
	square	<u> </u>			
_	feet	1.	Overhead Underground		
2.		2.	Underground		
	etland less than 1 acre in size		38 X .		*
Ot	her (explain) Stream Restoration p	project. No pe	rmanent impacts are proposed for	or this proje	ct. The temporary impacts
	d will facilitate the stabilization of e			in the strea	m to reduce flooding.
	efer to the attached narrative for add		ation.		
`.		C 1			
	Check here if you are not apply	ing for a letter		i in a re	9 1
E ₁ gas	man , di Comercia di Propi di Co	enne o d'	r of exemption.	OCEED T	20 N OCK 10
e er ga	man , di Comercia di Propi di Co	enne o d'		ROCEED T	O BLOCK 10
ALT	man , di Comercia di Propi di Comercia	G FOR A LE	r of exemption. ETTER OF EXEMPTION, PRotection of the sites that were considered to the sites that were con	for this proje	ect were rejected in M. Also
ALT eck any	IF YOU ARE APPLYIN	G FOR A LE	r of exemption. ETTER OF EXEMPTION, PRotection of the sites that were considered to the sites that were con	for this proje	ect were rejected in M. Also
ALT eck any	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: 1 y items in D-L if they apply to your 1 site ve sites were rejected/not considered	Explain why o project. (If you	tr of exemption. ETTER OF EXEMPTION, PRother sites that were considered to are applying for a letter of 2 - 4 sites wing reason(s):	for this project exemption,	ect were rejected in M. Also do not complete this block.) 5 or more sites
ALT eck any	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: 1 y items in D-L if they apply to your 1 site	Explain why o project. (If yo	to of exemption. ETTER OF EXEMPTION, PRother sites that were considered for a letter of a letter of 2 - 4 sites wing reason(s): Greater wetlands	for this proje	ect were rejected in M. Also do not complete this block.)
ALT eck any	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: It is items in D-L if they apply to your 1 site ve sites were rejected/not considered Cost	Explain why o project. (If you B.	ther sites that were considered for a letter of 2 - 4 sites wing reason(s): Greater wetlands impact	for this project exemption,	ect were rejected in M. Also do not complete this block.) 5 or more sites
ALT eck any	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: It is it	Explain why o project. (If you B	ther sites that were considered to are applying for a letter of 2 - 4 sites wing reason(s): Greater wetlands impact Water dependency	for this project exemption,	ect were rejected in M. Also do not complete this block.) 5 or more sites
ALT eck any	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: It is it	Explain why oproject. (If your B If for the follow H I J	ther sites that were considered to are applying for a letter of 2 - 4 sites wing reason(s): Greater wetlands impact Water dependency Inadequate zoning	for this project exemption,	ect were rejected in M. Also do not complete this block.) 5 or more sites
ALT eck any	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: It is it	Explain why o project. (If you B	ther sites that were considered to are applying for a letter of 2 - 4 sites wing reason(s): Greater wetlands impact Water dependency Inadequate zoning Engineering/design	for this project exemption,	ect were rejected in M. Also do not complete this block.) 5 or more sites
ALT eck any	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: It y items in D-L if they apply to your 1 site ve sites were rejected/not considered Cost Lack of availability Failure to meet project purpose Located outside	Explain why oproject. (If your B If for the follow H I J	ther sites that were considered to are applying for a letter of 2 - 4 sites wing reason(s): Greater wetlands impact Water dependency Inadequate zoning	for this project exemption,	ect were rejected in M. Also do not complete this block.) 5 or more sites
ALT eck any ternative	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: It y items in D-L if they apply to your 1 site ve sites were rejected/not considered Cost Lack of availability Failure to meet project purpose Located outside general/market area	Explain why oproject. (If your B Here follow H I J K K	ther sites that were considered to are applying for a letter of 2 - 4 sites wing reason(s): Greater wetlands impact Water dependency Inadequate zoning Engineering/design constraints	for this projected for this project for	ect were rejected in M. Also do not complete this block.) 5 or more sites Other
ALT eck any ternative.	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: It y items in D-L if they apply to your 1 site ve sites were rejected/not considered Cost Lack of availability Failure to meet project purpose Located outside general/market area cplanation: The site was chosen to	Explain why oproject. (If you B If for the follow H I J K maximize the	ther sites that were considered to are applying for a letter of 2 - 4 sites wing reason(s): Greater wetlands impact Water dependency Inadequate zoning Engineering/design constraints	for this projected from the control of the control	ect were rejected in M. Also do not complete this block.) 5 or more sites Other ability while minimizing
ALT eck any ternative	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: It y items in D-L if they apply to your 1 site ve sites were rejected/not considered Cost Lack of availability Failure to meet project purpose Located outside general/market area	Explain why oproject. (If you B If for the follow H I J K maximize the	ther sites that were considered to are applying for a letter of 2 - 4 sites wing reason(s): Greater wetlands impact Water dependency Inadequate zoning Engineering/design constraints	for this projected from the control of the control	ect were rejected in M. Also do not complete this block.) 5 or more sites Other ability while minimizing
ALT eck any ternative.	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: It y items in D-L if they apply to your 1 site ve sites were rejected/not considered Cost Lack of availability Failure to meet project purpose Located outside general/market area replanation: The site was chosen to to existing vegetation and structures BLIC NEED: Describe the public new structures	Explain why oproject. (If you have been dependent or benefits	ther sites that were considered to are applying for a letter of 2 - 4 sites wing reason(s): Greater wetlands impact Water dependency Inadequate zoning Engineering/design constraints reductions in erosion and streame attached narrative for further	for this project exemption, C. L. m bank instact explanation F. Also ch	ect were rejected in M. Also do not complete this block.) 5 or more sites Other ability while minimizing
ALT eck any ternative in the second s	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: It y items in D-L if they apply to your 1 site ve sites were rejected/not considered Cost Lack of availability Failure to meet project purpose Located outside general/market area splanation: The site was chosen to to existing vegetation and structures	Explain why oproject. (If you B. If for the follow H. I. J. K. maximize the s. Please see the eed or benefits er of exempting the seed of the exempting the exempting the seed of the exempting the e	ther sites that were considered to are applying for a letter of 2 - 4 sites wing reason(s): Greater wetlands impact Water dependency Inadequate zoning Engineering/design constraints reductions in erosion and streame attached narrative for further s that the project will provide in on, do not complete this block	C L m bank instacts explanation F. Also ch	ect were rejected in M. Also do not complete this block.) 5 or more sites Other ability while minimizing eck Items in A-E that apply to
ALT neck any liternative of the control of the cont	IF YOU ARE APPLYIN TERNATIVE SITE ANALYSIS: It y items in D-L if they apply to your 1 site ve sites were rejected/not considered Cost Lack of availability Failure to meet project purpose Located outside general/market area replanation: The site was chosen to to existing vegetation and structures BLIC NEED: Describe the public meet. (If you are applying for a letter)	Explain why oproject. (If you have been dependent or benefits	ther sites that were considered to are applying for a letter of 2 - 4 sites wing reason(s): Greater wetlands impact Water dependency Inadequate zoning Engineering/design constraints reductions in erosion and streame attached narrative for further	for this project exemption, C. L. m bank instact explanation F. Also ch	ect were rejected in M. Also do not complete this block.) 5 or more sites Other ability while minimizing

Describe why you selected your proposed mitigation site, including what other areas were considered and why the rejected. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protec			151						e (for s				only).	Attach a	another	sheet	if
Describe why you selected your proposed mitigation site, including what other areas were considered and why the rejected. Describe how the mitigation site will be protected in the future. HAVE ADJACENT PROPERTY OWNERS BEEN NOTIFIED? A. Yes B					2000								3			- 40	
Describe why you selected your proposed mitigation site, including what other areas were considered and why the rejected. Describe how the mitigation site will be protected in the future. Describe how the mitigation site will be protected in the future. HAVE ADJACENT PROPERTY OWNERS BEEN NOTIFIED? A. Yes B. Divide names and mailing addresses below (Use separate sheet, if necessary). (If you are applying for a letter of excit complete this block.) b. c. C. OTHER APPROVALS NEEDED/GRANTED: Agency B. Date Sought C. Decision D. Decision E. Sought USACE delineation confirmation USACE delineation confirmation HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure)						5									1112		
Describe why you selected your proposed mitigation site, including what other areas were considered and why the rejected. Describe how the mitigation site will be protected in the future. HAVE ADJACENT PROPERTY OWNERS BEEN NOTIFIED? A. Yes B. ovide names and mailing addresses below (Use separate sheet, if necessary). (If you are applying for a letter of exect complete this block.) b. c. OTHER APPROVALS NEEDED/GRANTED: Agency B. Date C. Decision D. Decision Sought 1. Granted 2. Denied Date USACE delineation 3/15/2018 N/A Confirmation 3/15/2018 N/A HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure of the properties of the			0.1		_			8. 375						1659		50	
Describe why you selected your proposed mitigation site, including what other areas were considered and why the rejected. Describe how the mitigation site will be protected in the future. HAVE ADJACENT PROPERTY OWNERS BEEN NOTIFIED? A. Yes B. ovide names and mailing addresses below (Use separate sheet, if necessary). (If you are applying for a letter of excit complete this block.) b. c. OTHER APPROVALS NEEDED/GRANTED: Agency B. Date C. Decision D. Decision E. Sought 1. Granted 2. Denied Date USACE delineation 3/15/2018 N/A Confirmation N/A HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure of the properties of the properti	rinti	ion of	the nro	nnsed	l mitio	ation r	roject				-		• • •				
Describe why you selected your proposed mitigation site, including what other areas were considered and why the rejected. Describe how the mitigation site will be protected in the future. HAVE ADJACENT PROPERTY OWNERS BEEN NOTIFIED? A Yes B voide names and mailing addresses below (Use separate sheet, if necessary). (If you are applying for a letter of except this block.) b c	_		_	-	_			_								4.1	
Describe why you selected your proposed mitigation site, including what other areas were considered and why the rejected. Describe how the mitigation site will be protected in the future. HAVE ADJACENT PROPERTY OWNERS BEEN NOTIFIED? AYes B vide names and mailing addresses below (Use separate sheet, if necessary). (If you are applying for a letter of exect complete this block.) b c. OTHER APPROVALS NEEDED/GRANTED: Agency B. Date C. Decision D. Decision E. Sought 1. Granted 2. Denied Date USACE delineation 3/15/2018 N/A confirmation N/A HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure)																	
Describe how the mitigation site will be protected in the future. HAVE ADJACENT PROPERTY OWNERS BEEN NOTIFIED? AYes B Divide names and mailing addresses below (Use separate sheet, if necessary). (If you are applying for a letter of exect complete this block.) b c																	/2 JA
Describe how the mitigation site will be protected in the future. HAVE ADJACENT PROPERTY OWNERS BEEN NOTIFIED? A Yes			-	_		-			_					sidered an	nd why	they v	were
HAVE ADJACENT PROPERTY OWNERS BEEN NOTIFIED? A Yes B Divide names and mailing addresses below (Use separate sheet, if necessary). (If you are applying for a letter of except the complete this block.) b C					<												
HAVE ADJACENT PROPERTY OWNERS BEEN NOTIFIED? A Yes B pride names and mailing addresses below (Use separate sheet, if necessary). (If you are applying for a letter of excess are complete this block.) b c	0	2.			5/2000												
HAVE ADJACENT PROPERTY OWNERS BEEN NOTIFIED? A Yes B Divide names and mailing addresses below (Use separate sheet, if necessary). (If you are applying for a letter of except the complete this block.) b C																	
HAVE ADJACENT PROPERTY OWNERS BEEN NOTIFIED? A Yes B	mi	tigatic	n site	will b	e prote	cted in	the fu	ture	·					27			
OTHER APPROVALS NEEDED/GRANTED: Agency B. Date Sought C. Decision Sought C. Decision D. Decision Date USACE delineation confirmation John All Structure HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure) HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure)									15								81
OTHER APPROVALS NEEDED/GRANTED: Agency B. Date Sought C. Decision Sought C. Decision D. Decision Date USACE delineation Confirmation HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure) B. Date C. Decision D. Decision D. Decision D. Decision Date N/A N/A Confirmation HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure)	_															-	
ovide names and mailing addresses below (Use separate sheet, if necessary). (If you are applying for a letter of exect complete this block.) b						E I'vi		_									
ovide names and mailing addresses below (Use separate sheet, if necessary). (If you are applying for a letter of exect complete this block.) b																	
b	'EN	T PR	OPER	TV (WNE	RS RI	ZEN N	OT	IFIFD	?	ō	Α		Ves I	 R	M I	Jo
. OTHER APPROVALS NEEDED/GRANTED: . Agency B. Date Sought 1. Granted 2. Denied Date USACE delineation confirmation N/A HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure)	ling										(If you						
B. Date C. Decision D. Decision Date USACE delineation confirmation HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure of the structu	ling k.)	, addre	sses b	elow (Use se	parate	sheet,	if ne	ecessar	y). (ı are a	pplyin	g for a le	etter of	exem	ption, do
B. Date C. Decision D. Decision Date USACE delineation confirmation HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure of the structu	ling k.)	, addre	sses b	elow (Use se	parate	sheet,	if ne	ecessar	y). (ı are a	pplyin	g for a le	etter of	exem	ption, do
Agency B. Date C. Decision D. Decision Date USACE delineation 2/15/2018 Confirmation HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure)	ling k.)	, addre	sses b	elow (Use se	parate	sheet,	if ne	ecessar	y). (ı are a	pplyin	g for a le	etter of	exem	ption, do
Sought 1. Granted 2. Denied Date USACE delineation 3/15/2018 N/A confirmation	ling k.)	, addre	sses b	elow (Use se	parate	sheet,	if ne	ecessar	y). (ı are a	pplyin	g for a le	etter of	exem	ption, do
USACE delineation 3/15/2018 N/A confirmation	ling k.)	addre	esses b	elow (Use se	parate	sheet,	if ne	ecessar	y). (ı are a	pplyin	g for a le	etter of	exem	ption, do
Confirmation HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure)	ling k.)	addre	esses b	elow (b. b. ANTE	parate	sheet,	if no	ecessar C. I	Decisio	on	1 are a	c	g for a le	etter of	exem	Other
. HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure)	ling k.)	addre	esses b	elow (b. b. ANTE	parate	sheet,	if no	ecessar C. I	Decisio	on	1 are a	c	g for a le	etter of	exem	ption, do
HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure)	ling k.)	addre	esses b	elow (b.	D:	sheet,	if no	ecessar C. I	Decisio	on	1 are a	c	Decision	etter of	exem	Other Status
HISTORIC PROPERTIES: Is your project located in the vicinity of historic properties? (For example: structure)	ling k.)	addre	esses b	elow (b.	D:	sheet,	if no	ecessar C. I	Decisio	on	1 are a	c	Decision	etter of	exem	Other Status
	ling k.) VAI	, addre	EEDEI	elow (b.	D:	sheet,	if no	ecessar C. I	Decisio	on	1 are a	c	Decision	etter of	exem	Other Status
	ling k.) VAI	LS NE	EEDEI	elow (b.	D:	sheet,	if no	ecessar C. I	Decisio	on	1 are a	c	Decision	etter of	exem	Other Status
and ora, areneonopiean ones, onem information of Colonian artification. Trovide and supplemental information in Geet	ling k.) VAI	LS NE	EEDEI	elow (b.	D:	sheet,	if no	ecessar C. I	Decisio	on	1 are a	c	Decision	etter of	exem	Other Status
x Yes B. No C. Unknown	ling k.) VAI	LS NE	CEDEI	elow (Use se b. Company of the best	D: tht	sheet,	. (C. I	Decision 2.	on Der	nied	D.	Decision Date N/A (For example)	on mple; s	E.	Other Status Awaitin respons
. ADDITIONAL INFORMATION: Use this space for detailed responses to any of the previous items. Attach	ling k.) VAI	LS NE	CEDEI	Is younds,	b. ANTE Date Soug 3/15	D: tht /2018	sheet,	if no	C. I	Decision 2.	on Der	nied	D.	Decision Date N/A (For example)	on mple; s	E.	Other Status Awaitir respons

A. Soil borings B. x Wetland data sheets C. x Photographs	D. x Field surveys E. Alternate site analysis F. Market analysis	G. x Site plan H. Avoidance and minimization analysis
I. x Other (explain) Detailed projection	ect narrative, including description of each pe	ertinent permit consideration. Appendixes
include location maps, plan set, photograph	s, endangered species considerations, and a c	cultural resources map.
		ALT TITLE W. H. J.

Check box if data is enclosed for any one or more of the following (see checklist for required information):

CERTIFICATION:

I hereby designate and authorize the agent named above to act on my behalf in the processing of this application and to furnish any information that is requested. I certify that the information on this form and on the attached plans and specifications is true and accurate to the best of my knowledge and belief. I understand that any of the agencies involved in authorizing the proposed works may request information in addition to that set forth herein as may be deemed appropriate in considering this proposal. I certify that all Waters of the United States have been identified and delineated on site, and that all jurisdictional wetlands have been delineated in accordance with the Corps of Engineers Wetlands Delineation Manual (Wetlands Research Program Technical Report Y-87-1). I grant permission to the agencies responsible for authorization of this work, or their duly authorized representative, to enter the project site for inspection purposes during working hours. I will abide by the conditions of the permit or license if issued and will not begin work without the appropriate authorization. I also certify that the proposed works are consistent with Maryland's Coastal Zone Management Plan. All information, including permit applications and related materials, submitted to MDE may be subject to public disclosure consistent with the Maryland Public Information Act, §4-101 et seq., General Provisions Article of the Maryland Code and the Freedom of Information Act, 5 USC Section 552 et seq. Pursuant to Clean Water Act Section 404(o), 33 USC 1344 (o), permit applications and permits will be available to the public. I understand that I may request that additional required information be considered confidential under applicable laws. I further understand that failure of the landowner to sign the application will result in the application being deemed incomplete.

LANDOWNER MUST SIGN: Ple	ease see attached sheets for landowner signatures	DATE:	
--------------------------	---	-------	--

WHERE TO MAIL APPLICATION

Maryland Department of the Environment Water and Science Administration Regulatory Services Coordination Office 1800 Washington Boulevard, Suite 430 Baltimore, Maryland 21230 Telephone: (410) 537-3762 1-800-633-6101

BEFORE YOU MAIL... DON'T FORGET...

- SIGN AND DATE THE APPLICATION. THE LANDOWNER MUST SIGN.
- <u>SEVEN (7) COPIES</u> OF ALL DOCUMENTS (APPLICATION, PLANS, MAPS, REPORTS, ETC.) MUST BE RECEIVED TO BEGIN OUR REVIEW.
- INCLUDE <u>SEVEN (7) COPIES</u> OF A <u>VICINITY MAP</u> (LOCATION MAP) WITH THE <u>PROJECT SITE</u> <u>PINPOINTED</u>.
- SEND AN <u>APPLICATION FEE OF \$750</u> ALONG WITH A COPY OF THE FIRST PAGE OF THE APPLICATION TO MARYLAND DEPARTMENT OF THE ENVIRONMENT, P.O. BOX 2057, BALTIMORE, MD 21230-2057. PLEASE REFER TO OUR WEBSITE http://www.mde.maryland.gov FOR FURTHER INSTRUCTIONS.

۱.	_ Soil borings	D. x Field surveys	G. x Site plan
. X	Wetland data sheets	E Alternate site analysis	H Avoidance and
2. x	Photographs	F. Market analysis	minimization analysis
. <u>x</u>	Other (explain) Detailed pr	oject narrative, including description of each	pertinent permit consideration. Appendixes
nclude loc		ohs, endangered species considerations, and a	

Check box if data is enclosed for any one or more of the following (see checklist for required information):

CERTIFICATION:

I hereby designate and authorize the agent named above to act on my behalf in the processing of this application and to furnish any information that is requested. I certify that the information on this form and on the attached plans and specifications is true and accurate to the best of my knowledge and belief. I understand that any of the agencies involved in authorizing the proposed works may request information in addition to that set forth herein as may be deemed appropriate in considering this proposal. I certify that all Waters of the United States have been identified and delineated on site, and that all jurisdictional wetlands have been delineated in accordance with the Corps of Engineers Wetlands Delineation Manual (Wetlands Research Program Technical Report Y-87-1). I grant permission to the agencies responsible for authorization of this work, or their duly authorized representative, to enter the project site for inspection purposes during working hours. I will abide by the conditions of the permit or license if issued and will not begin work without the appropriate authorization. I also certify that the proposed works are consistent with Maryland's Coastal Zone Management Plan. All information, including permit applications and related materials, submitted to MDE may be subject to public disclosure consistent with the Maryland Public Information Act, §4-101 et seq., General Provisions Article of the Maryland Code and the Freedom of Information Act, 5 USC Section 552 et seq. Pursuant to Clean Water Act Section 404(o), 33 USC 1344 (o), permit applications and permits will be available to the public. I understand that I may request that additional required information be considered confidential under applicable laws. I further understand that failure of the landowner to sign the application will result in the application being deemed incomplete.

LANDOWNER MUST SIGN:

DATE: 10)9/18

WHERE TO MAIL APPLICATION

Maryland Department of the Environment Water and Science Administration Regulatory Services Coordination Office 1800 Washington Boulevard, Suite 430 Baltimore, Maryland 21230 Telephone: (410) 537-3762 1-800-633-6101

BEFORE YOU MAIL... DON'T FORGET...

- SIGN AND DATE THE APPLICATION. THE LANDOWNER MUST SIGN.
- <u>SEVEN (7) COPIES</u> OF ALL DOCUMENTS (APPLICATION, PLANS, MAPS, REPORTS, ETC.) MUST BE RECEIVED TO BEGIN OUR REVIEW.
- INCLUDE <u>SEVEN (7) COPIES</u> OF A <u>VICINITY MAP</u> (LOCATION MAP) WITH THE <u>PROJECT SITE</u> <u>PINPOINTED</u>.
- SEND AN <u>APPLICATION FEE OF \$750</u> ALONG WITH A COPY OF THE FIRST PAGE OF THE APPLICATION TO MARYLAND DEPARTMENT OF THE ENVIRONMENT, P.O. BOX 2057, BALTIMORE, MD 21230-2057. PLEASE REFER TO OUR WEBSITE http://www.mde.maryland.gov FOR FURTHER INSTRUCTIONS.

A. Soil borings B. X Wetland data sheets C. X Photographs	D. x Field surveys E. Alternate site analysis F. Market analysis	G. x Site plan H. Avoidance and minimization analysis
. x Other (explain) Detailed p	roject narrative, including description of each pe phs, endangered species considerations, and a cu	rtinent permit consideration. Appendixes

I hereby designate and authorize the agent named above to act on my behalf in the processing of this application and to furnish any information that is requested. I certify that the information on this form and on the attached plans and specifications is true and accurate to the best of my knowledge and belief. I understand that any of the agencies involved in authorizing the proposed works may request information in addition to that set forth herein as may be deemed appropriate in considering this proposal. I certify that all Waters of the United States have been identified and delineated on site, and that all jurisdictional wetlands have been delineated in accordance with the Corps of Engineers Wetlands Delineation Manual (Wetlands Research Program Technical Report Y-87-1). I grant permission to the agencies responsible for authorization of this work, or their duly authorized representative, to enter the project site for inspection purposes during working hours. I will abide by the conditions of the permit or license if issued and will not begin work without the appropriate authorization. I also certify that the proposed works are consistent with Maryland's Coastal Zone Management Plan. All information, including permit applications and related materials, submitted to MDE may be subject to public disclosure consistent with the Maryland Public Information Act, §4-101 et seq., General Provisions Article of the Maryland Code and the Freedom of Information Act, 5 USC Section 552 et seq. Pursuant to Clean Water Act Section 404(o), 33 USC 1344 (o), permit applications and permits will be available to the public. I understand that I may request that additional required information be considered confidential under applicable laws. I further understand that failure of the landowner to sign the application will result in the application being deemed incomplete.

LANDOWNER MUST SIGN: 137 9 PORCE DATE: 1-7	Ē
--	---

WHERE TO MAIL APPLICATION

Maryland Department of the Environment Water and Science Administration Regulatory Services Coordination Office 1800 Washington Boulevard, Suite 430 Baltimore, Maryland 21230 Telephone: (410) 537-3762 1-800-633-6101

BEFORE YOU MAIL... DON'T FORGET...

- SIGN AND DATE THE APPLICATION. THE LANDOWNER MUST SIGN.
- SEVEN (7) COPIES OF ALL DOCUMENTS (APPLICATION, PLANS, MAPS, REPORTS, ETC.) MUST BE RECEIVED TO BEGIN OUR REVIEW.
- INCLUDE SEVEN (7) COPIES OF A VICINITY MAP (LOCATION MAP) WITH THE PROJECT SITE PINPOINTED.
- SEND AN <u>APPLICATION FEE OF \$750</u> ALONG WITH A COPY OF THE FIRST PAGE OF THE APPLICATION TO MARYLAND DEPARTMENT OF THE ENVIRONMENT, P.O. BOX 2057, BALTIMORE, MD 21230-2057. PLEASE REFER TO OUR WEBSITE http://www.mde.maryland.gov FOR FURTHER INSTRUCTIONS.

A. Soil borings B. x Wetland data sheets	D. x Field surveys E. Alternate site analysis	G. x Site plan H. Avoidance and
C. x Photographs	F. Market analysis	minimization analysis
	project narrative, including description of each p	
include location maps, plan set, photos	raphs, endangered species considerations, and a c	ultural resources map.
merade recarren maps, plan set, photos	tapils, ordangered species considerations, and a c	urturar resources map.

Check box if data is enclosed for any one or more of the following (see checklist for required information):

CERTIFICATION:

I hereby designate and authorize the agent named above to act on my behalf in the processing of this application and to furnish any information that is requested. I certify that the information on this form and on the attached plans and specifications is true and accurate to the best of my knowledge and belief. I understand that any of the agencies involved in authorizing the proposed works may request information in addition to that set forth herein as may be deemed appropriate in considering this proposal. I certify that all Waters of the United States have been identified and delineated on site, and that all jurisdictional wetlands have been delineated in accordance with the Corps of Engineers Wetlands Delineation Manual (Wetlands Research Program Technical Report Y-87-1). I grant permission to the agencies responsible for authorization of this work, or their duly authorized representative, to enter the project site for inspection purposes during working hours. I will abide by the conditions of the permit or license if issued and will not begin work without the appropriate authorization. I also certify that the proposed works are consistent with Maryland's Coastal Zone Management Plan. All information, including permit applications and related materials, submitted to MDE may be subject to public disclosure consistent with the Maryland Public Information Act, §4-101 et seq., General Provisions Article of the Maryland Code and the Freedom of Information Act, 5 USC Section 552 et seq. Pursuant to Clean Water Act Section 404(o), 33 USC 1344 (o), permit applications and permits will be available to the public. I understand that I may request that additional required information be considered confidential under applicable laws. I further understand that failure of the landowner to sign the application will result in the application being deemed incomplete.

LANDOWNER MUST SIGN

DATE: 10/01/18

WHERE TO MAIL APPLICATION

Maryland Department of the Environment Water and Science Administration Regulatory Services Coordination Office 1800 Washington Boulevard, Suite 430 Baltimore, Maryland 21230 Telephone: (410) 537-3762 1-800-633-6101

BEFORE YOU MAIL... DON'T FORGET...

- SIGN AND DATE THE APPLICATION. THE LANDOWNER MUST SIGN.
- <u>SEVEN (7) COPIES</u> OF ALL DOCUMENTS (APPLICATION, PLANS, MAPS, REPORTS, ETC.) MUST BE RECEIVED TO BEGIN OUR REVIEW.
- INCLUDE <u>SEVEN (7) COPIES</u> OF A <u>VICINITY MAP</u> (LOCATION MAP) WITH THE <u>PROJECT SITE</u> <u>PINPOINTED</u>.
- SEND AN APPLICATION FEE OF \$750 ALONG WITH A COPY OF THE FIRST PAGE OF THE APPLICATION TO MARYLAND DEPARTMENT OF THE ENVIRONMENT, P.O. BOX 2057, BALTIMORE, MD 21230-2057. PLEASE REFER TO OUR WEBSITE http://www.mde.maryland.gov FOR FURTHER INSTRUCTIONS.

A. Soil borings B. x Wetland data sheets C. x Photographs	 D. x Field surveys E. Alternate site analysis F. Market analysis 	G. x Site plan H. Avoidance and minimization analysis
I. x Other (explain) Detailed proinclude location maps, plan set, photograp	ject narrative, including description of each	a cultural resources map.

CERTIFICATION:

I hereby designate and authorize the agent named above to act on my behalf in the processing of this application and to furnish any information that is requested. I certify that the information on this form and on the attached plans and specifications is true and accurate to the best of my knowledge and belief. I understand that any of the agencies involved in authorizing the proposed works may request information in addition to that set forth herein as may be deemed appropriate in considering this proposal. I certify that all Waters of the United States have been identified and delineated on site, and that all jurisdictional wetlands have been delineated in accordance with the Corps of Engineers Wetlands Delineation Manual (Wetlands Research Program Technical Report Y-87-1). I grant permission to the agencies responsible for authorization of this work, or their duly authorized representative, to enter the project site for inspection purposes during working hours. I will abide by the conditions of the permit or license if issued and will not begin work without the appropriate authorization. I also certify that the proposed works are consistent with Maryland's Coastal Zone Management Plan. All information, including permit applications and related materials, submitted to MDE may be subject to public disclosure consistent with the Maryland Public Information Act, §4-101 et seq., General Provisions Article of the Maryland Code and the Freedom of Information Act, 5 USC Section 552 et seq. Pursuant to Clean Water Act Section 404(o), 33 USC 1344 (o), permit applications and permits will be available to the public. I understand that I may request that additional required information be considered confidential under applicable laws. I further understand that failure of the landowner to sign the application will result in the application being deemed incomplete.

LANDOWNER MUST SIGN

DATE.

WHERE TO MAIL APPLICATION

Maryland Department of the Environment Water and Science Administration Regulatory Services Coordination Office 1800 Washington Boulevard, Suite 430 Baltimore, Maryland 21230 Telephone: (410) 537-3762 1-800-633-6101

BEFORE YOU MAIL... DON'T FORGET...

- SIGN AND DATE THE APPLICATION. THE LANDOWNER MUST SIGN.
- <u>SEVEN (7) COPIES</u> OF ALL DOCUMENTS (APPLICATION, PLANS, MAPS, REPORTS, ETC.) MUST BE RECEIVED TO BEGIN OUR REVIEW.
- INCLUDE <u>SEVEN (7) COPIES</u> OF A <u>VICINITY MAP</u> (LOCATION MAP) WITH THE <u>PROJECT SITE PINPOINTED.</u>
- SEND AN <u>APPLICATION FEE OF \$750</u> ALONG WITH A COPY OF THE FIRST PAGE OF THE APPLICATION TO MARYLAND DEPARTMENT OF THE ENVIRONMENT, P.O. BOX 2057, BALTIMORE, MD 21230-2057. PLEASE REFER TO OUR WEBSITE http://www.mde.maryland.gov FOR FURTHER INSTRUCTIONS.

Attachment 7: Anticipated Impacts Summary Table

Ellicott City Safe and Sound Plan Flood Mitigation Projects Structures Proposed for Removal or Modification 1/24/20

Project	Structures Proposed for Removal	Structures Proposed to be Modified	Structures Potentially Impacted	Impact Plate
8777 Frederick Road Culvert Improvement Project	8777 Frederick Road			4, 5, 5a
8600 Frederick Road High	8637-8639 Frederick Road			
Flow Bypass Pipe Project	8629 Frederick Road and shed			
	8611 Frederick Road			
	8601 Frederick Road		-	5b, 6, 7, 8, 9
	8590 Main Street			
	8578 Main Street			
8552 Main Street Flood	• 8526-8522 Main Street			
Berm/8534 Main Street	8518 Main Street	• 8548-8560 West Main Street	·	10, 11
High Flow Bypass Pipe	8512 Main Street and garage			
Project	8500 Main Street garage			
North Tunnel Project				12, 16
Lower Main Street		8081 Main Street (deck only)		
Channel Constriction		• 8085-8089 Main Street		
Removal Project	1	• 8095-8101 Main Street (first		13, 14
		floor only)		1
		8109-8111-8113 Main Street		
		8125 Main Street		
Lower Main Street	Tiber Alley crossing over stream			Ð
Terraced Floodplain	8069 Main Street			
Project	8059 Main Street			13, 14
	8055 Main Street	.1		
	8049 Main Street			
Maryland Avenue High			Ellicott City Station of	
Flow Bypass Culverts			the B&O Railway	14, 15
Project	<u> </u>			

Attachment B - Adjacent Properties List

Property Owners Within the Project Area Updated: 4/3/2020

Owner/Company	Contact	Address	City	State	7:-	Phone	Owned Historic Properties W/in LOD
George C. Goeller			<u> </u>		Zip	Phone	
	George C. Goeller	8378 Court Avenue	Ellicott City	MD	21043		8049 Main Street
Michael Copeman and	Michael Copeman and					10 11	
Kristine Copeman	Kristine Copeman	3676 S. Park Avenue	Ellicott City	MD	21043	-	3676 S. Park Avenue
	John A. Walterhoefer	2)	5				12
John A. Walterhoefer Jr. and	Jr. and Alisa C.	.1. 11				10 10	
Alisa C. Walterhoefer	Walterhoefer	3674 Park Avenue	Ellicott City	MD	21043		3674 Park Avenue
Robert M. Knudsen	Robert M. Knudsen	4016 Overlook Drive	Ellicott City	MD	21043		8737 Frederick Road
	F13A						8522-8526 Frederick Road; 8484
ECP Properties	Kevin Breeden	PO Box 1062	Warrenton	VA	20188		Main Street
	Alway.						8578 Frederick Road: 8590
Char Mar Land Corporation	Susan M. Anderson	PO Box 226	Ellicott City	MD	21041		Frederick Road; 8602 Main Street
Barrington Sweeney	Barrington Sweeney	8629 Main Street	Ellicott City	MD	21043	ito	8629 Main Street
Ronald Mitchell Peters	Ronald Mitchell Peters	2427 Ridge Road	Baltimore	MD	21244		8639 Frederick Road
Robert Franklin Yates	Robert Franklin Yates	923 S. Main Street	Hampstead	MD	21074		8548 Main Street
Jason Douglas Page and	Jason Douglas Page and	- 1.3	muchherri.	3.0	167	3)	W . 12 Edb (s
Christina Allen	Christina Allen	8552 Frederick Road	Ellicott City	MD	21043		8552 Frederick Road
Frances and Vincent	Frances and Vincent	17				1 11	
Saulsbury	Saulsbury	8556 Frederick Road	Ellicott City	MD	21043	e	8556 Frederick Road
Michael T. Kaplan	Michael T. Kaplan	8560 Frederick Road	Ellicott City	MD	21043		8560 Frederick Road
	50	1804 Briggs Chaney	1/0 10	1		1	3 14 5 5 34-7 2
JSS LLC	7.15 X	Road	Silver Spring	MD	20146		3720 W. Maryland Avenue
William F. Bishop	William F. Bishop	10752 Frederick Road	Ellicott City	MD	21042		8370 Main Street
Main Street F H LLC		8318 Forrest Street	Ellicott City	MD	21043		8390 Main Street
Singh Surinder	Singh Surinder	8500 Frederick Road	Ellicott City	MD	21043		8500 Frederick Road
Stephen E. Diehl	Stephen E. Diehl	8504 Frederick Road	Ellicott City	MD	21043		8504 Frederick Road
Gayle C. Killen	Gayle C. Killen	8572 Frederick Road	Ellicott City	MD	21043	57.0	8572 Frederick Road
Mt. Zion United Methodist	N =	9 2				2	
Church	Wilhelmina Street	8565 Main Street	Ellicott City	MD	21043	(410) 465-3366	8565 Main Street
Kristin T. Doan		8781 Frederick Road	Ellicott City	MD	21043	(410) 403-3300	8781 Frederick Road
David Brooks		8787 Frederick Road	Ellicott City	MD	21043	-	8787 Frederick Road

	T	9564 Baltimore					
Magis Farm LLC		National Pike	Ellicott City	MD	21042		8388 Court Avenue
Wendy McCord	Wendy McCord	8532 Main Street	Ellicott City	MD	21043		8532 Main Street
James Greene and Catherine	James Greene and Catherine Mabel						
Mabel Greene	Greene	8789 Frederick Road	Ellicott City	MD	21043		8789 Frederick Road
CSX Corporation		500 Water Street	Jacksonville	FL	32202		Former B & O Railroad Line
			-				8055 Main Street; 8059 Main Street; 8069 Main Street; 8081 Main Street; 8085 Main Street; 8095 Main Street; 8101 Main Street; 8109 Main Street; 8125 Main Street; 8394 Main Street;
Howard County Department of Public Works	James M. Irvin	3430 Court House Driv	Ellicott City	MD	21043	(410) 313-4401	8512 Main Street; 8601 Frederick Road; 8611 Frederick Road; 8777 Frederick Road; 8077 Tiber Alley
Howard County Housing Commission	Peter Engel	9770 Patuxent Woods	Columbia	MD	21046	(410) 518-7800	8518 Frederick Road 3711 Maryland Avenue (B & O
Howard County Department of Recreation and Parks	Raul Delerme	7120 Oakland Mills Ro	Columbia	MD	21046	(410) 313-4700	Railroad Station: Ellicott City Station)
Historic Ellicott Properties	Bruce Taylor	8482 Frederick Road	Ellicott City	MD	21043	(410) 418-4547	3758 St. Paul Street; 8624 Frederick Road
Donald R. Reuwer Jr.	Donald R. Reuwer Jr.	8318 Forrest Street	Ellicott City	MD	21043	(410) 707-7054	8129 Main Street

Attachment C - Public Notice Billing Approval Form

NOTICE TO APPLICANTS

All projects involving water quality certifications require that a description of the proposed project be published in a local newspaper. This advertisement is necessary to fulfill legal public notice requirements. Projects that require public notice include, but are not limited to, the following:

- > Certain projects regulated by the U. S. Army Corps of Engineers that require a State Water Quality Certification.
- > Certain projects that require Federal permits or Licenses that require a State Water Quality Certification.

Depending on the timing of your Water Quality Certification application and other associated projects requiring public notice in the Wetlands and Waterways Program, this public notice may be able to be completed concurrently with those other authorizations. In the event it cannot be done concurrently, a separate Water Quality Certification public notice may be required to be published. The Water and Science Administration will arrange advertisement of the project for you. However, as the applicant for the project, you are responsible for paying the publishing costs. In order for this process of public notice to occur, your approval is necessary prior to publishing. Please complete the form on the other side of this page and return it to the Water and Science Administration so that your proposed project may be advertised without delay. Please make sure to sign the form. Processing of your application can not continue until a signed form is received.

Please call the Wetlands and Waterways Program at 410-537-3745 if you have any questions.

Thank you for your assistance in this matter.

PLEASE COMPLETE THE OTHER SIDE OF THIS PAGE

NOTICE TO APPLICANTS

MARYLAND DEPARTMENT OF THE ENVIRONMENT WATER AND SCIENCE ADMINISTRATION WETLANDS AND WATERWAYS PROGRAM 1800 WASHINGTON BOULEVARD, SUITE 430 BALTIMORE, MARYLAND 21230-1708 410-537-3745

PUBLIC NOTICE BILLING APPROVAL FORM

(Applicant's Name), which was dated and signed by you on	
April 6, 2020	
Marked Ree Com	· C
Applicant/Agent Signature	**************************************
Mark S. Richmond	es Messagen versa
Printed Name of Signee	

Please Print

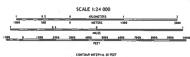
Billing Address	Howard County Department of Public Works
	Stormwater Management Division
	9801 Broken Land Parkway
	Columbia, MD 21046
Phone Number	410-313-6413

Attachment D - USGS Quadrangle Map



Produced by the United States Gorbojecks Survey
have announce from 4112 models:
Variet learning to the Visit States
Variet learning to the Confession of the





This map was produced to conform onto the Historial Geospeti of Program US Tape Product Standard, 2015 A metadata Mic assectated with that product to graft various P. 6.10





*	
	*