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MSA-S-1829-4880

Robert L. Ehrlich, Jr. Governor

Michael S. Steele



Martin G. Madden Chairman

Ren Serey
Executive Director

### STATE OF MARYLAND CRITICAL AREA COMMISSION CHESAPEAKE AND ATLANTIC COASTAL BAYS

1804 West Street, Suite 100, Annapolis, Maryland 21401 (410) 260-3460 Fax: (410) 974-5338 www.dnr.state.md.us/criticalarea/

December 19, 2005

Ms. Olivia Vidotto Calvert County Department of Planning and Zoning 150 Main Street Prince Frederick, Maryland 20678

Re: MSD-05-11-44 Yves Fedrigault-Revised

(Tax Map 44, Parcel 77)

Dear Ms. Vidotto:

This letter is in response to our continuing review of the above referenced revised subdivision. Under the provisions set forth within COMAR 27.03.02, the Commission may request additional information from the local approving authority at any time if it is necessary for accurate evaluation of the proposed action. Based on this provision, please provide the Commission with a revised site plan and/or any comments submitted by the applicant, as well as any supporting materials which provide resolution to the outstanding issues below.

- 1) This office has significant concerns regarding the ability of the subdivision to remain within the 15% impervious surface area limit. While the applicant has stated that the actual square feet per lot will be established at the final plat stage, we strongly recommend that this be a requirement of preliminary approval. Specifically, it is my understanding that the County will require RD14-A to be included within the impervious surface area calculations, in addition to the inclusion of the 30' private lane. As a result, the total available impervious surface area for the lots appears to be 6,100, or approximately 1,525 square feet per lot. The inclusion of this limitation on the site plan is important in order to demonstrate that development of the subdivision is feasible within the applicable impervious surface limits.
- 2) In addition to comment #1, no information has been provided regarding the existing impervious surface area on the property. Please have the applicant include this information on the plat. If the existing structures are to remain, they must also be included within the impervious surface area calculations. If they are to be removed, this should be stated.
- 3) As previously stated, this office has not yet received notification of an evaluation of the property by the Department of Natural Resources' (DNR) Wildlife and Heritage Division. Please provide this office with a copy of the DNR letter once it is obtained. Should any rare, threatened or

TTY for the Deaf Annapolis: (410) 974-2609 D.C. Metro: (301) 586-0450 Olivia Vidotto Fedrigault Subdivision December 19, 2005 Page 2

endangered species be identified by DNR, the applicant will be required to submit a habitat protection plan which addresses any recommendations made by DNR.

5) The soils map included indicates that the property contains significant areas of highly erodible soils (Keyport and Mattapex series). The applicant's response to this comment indicates that the County has issued a waiver to the expanded slope requirement for highly erodible soils. If this waiver was issued, and a determination was made stating that the proposed development will not impact streams, wetlands, or other aquatic vegetation, please provide the Commission with a copy of this decision and/or waiver.

Thank you for the opportunity to provide comments for this revised subdivision plat. Please provide Commission staff with a revised plat or letter which addresses the above comments. Please contact me at (410) 260-3482 if you have any questions.

Sincerely,

Kerrie L. Gallo

Natural Resource Planner

Keuri Ballo

CA706-05

CC: John Swartz, Calvert County

Robert L. Ehrlich, Jr. Governor

Michael S. Steele Lt. Governor



Martin G. Madden

Ren Serey
Executive Director

### STATE OF MARYLAND CRITICAL AREA COMMISSION CHESAPEAKE AND ATLANTIC COASTAL BAYS

1804 West Street, Suite 100, Annapolis, Maryland 21401 (410) 260-3460 Fax: (410) 974-5338 www.dnr.state.md.us/criticalarea/

November 15, 2005

Ms. Olivia Vidotto Calvert County Department of Planning and Zoning 150 Main Street Prince Frederick, Maryland 20678

Re: MSD-05-11-44 Yves Fedrigault (Tax Map 44, Parcel 77)

Dear Ms. Vidotto:

This letter is in response to the above referenced subdivision. The applicant is proposing to subdivide a 1.75-acre property to create four new residential lots within the Critical Area. The property is designated a Limited Development Area (LDA) and is currently developed with a primary dwelling and an accessory shed structure.

Based on our review of the current revised site plan, we provide the following comments.

- 1) It is not clear where the tidal and non-tidal wetland limits were derived from. Tidal and non-tidal wetlands must be field delineated and cannot be taken from wetland maps. Please provide clarification as to whether delineation has been provided at this time.
- 2) No information has been provided regarding the proposed impervious surface area for the subdivision. Please advise the applicant that while each lot is permitted a 25% impervious surface area limit, the subdivision as a whole may not exceed 15% (10,251 square feet). We note that the private lane and driveways must be included within the impervious surface area calculations for the subdivision. Based on this information, please have the applicant provide information on the plat regarding the proposed impervious surface area for the subdivision and resulting lots.
- 3) The applicant will be required to obtain an evaluation of the property by the Department of Natural Resources' Wildlife and Heritage Division for the presence of any rare, threatened, or endangered species. If present, the applicant will be required to address any recommendations made by DNR for the protection of the species. At this time, this office has not received notification of this evaluation having been completed.
- 4) Please have the applicant provide clarification as to how the County's slope expansion language has been implemented or interpreted. It appears that the northern portion of the property contains steep slopes where the 100-foot Buffer line falls (contrary to the line shown on the plat). It is not

Olivia Vidotto Fedrigault Subdivision November 15, 2005 Page 2

clear whether the Buffer shown represents that which is required by the County's ordinance. In addition, is not clear whether the topography shown was field run, and therefore accurate. Further information is needed.

- 5) The soils map included indicates that the property contains significant areas of highly erodible soils (Keyport and Mattapex series). As the County's ordinance requires expansion of the Buffer for contiguous highly erodible soils whose development may impacts streams, wetlands, or other aquatic environments, please have the applicant provide a plat that shows an expanded Buffer where appropriate, a plat showing that the highly erodible soils are not contiguous with the Buffer, or a formal waiver from the County verifying that the proposed development will not impact streams, wetlands, or other aquatic environments.
- 6) While the site does appear to contain 15% forest cover, we note that note # 11 is accurate. As the site lies within the Critical Area, it is not exempt from the 15% afforestation requirement (Per Section 8-3.02.B). Please have the applicant remove this note from the plat.

Thank you for the opportunity to provide comments for this subdivision request. Please provide Commission staff with a revised plat or letter which addresses the above comments. Please contact me at (410) 260-3482 if you have any questions.

Sincerely,

Kerrie L. Gallo

Natural Resource Planner

Kewi Gallo

CA706-05

CC: John Swartz, Calvert County

CA 706-05

### R. A. BARRETT & ASSOCIATES INC.

100 JIBSAIL DRIVE, SUITE 103 Prince Frederick, Maryland 20678 Phone (410) 257-2255, (301) 855-5554 Fax (410) 257-3782

November 21, 2005

Attention: Ms. Olivia Vidotto Calvert County Planning & Zoniing Prince Frederick, Md. 20678

Re: Fedrigault Property MSD 05-11-44 Critical Area Comments

Dear Ms. Vidotto

The purpose of this letter is to address the Critical Area Commission comments on the above referenced subdivision application and plan. Below I will address the items within the November 15, 2005 CAC Letter:

- Item #1.) 2 Copies of the Wetland Delineation and Approved Jurisdiction Determination along with stamped / approved location drawings were attached to the Preliminary Subdivision submittal. One additional copy of the J.D and approved wetland location survey are attached.
- Item # 2.) We acknowledge that a 15% Impervious area limitation is in effect for the site. We are going to establish the actual square feet per lot on the final plat.
- Item #3.) Calvert County Planning & Zoning submits directly to DNR and has noted so on the November 15, 2005 comments.
- Item #4.) The topography for the subject property as shown on the plan is field run topography. The buffers as shown on the plan have been modified slightly based on the off-site Tidal wetlands as shown on the approved Jurisdictional Determination. I apologize that the source of topography was not designated within the general notes as it typically is done. The plan has been revised to state the source of the topography.
- Item #5.) The County has previously determined that development on soils with a K-Factor of 0.35 does not require an expansion of the Critical Area Buffer in hestopes are less than 15%. Additional Sediment and Erosion Control methods and devices will be required in this case. The Critical Area is requesting a formal waiver from the County

CRITICAL AREA COMMISSION

verifying that the development will not impact the streams, wetlands or other aquatic vegetation.

Item #6.) The site has 15% existing forest cover. No afforestation should be required unless some of the existing forest cover is removed. The site is exempt from the Calvert County Forest Conservation requirements.

Attached to this letter are 4 copies of the revised Preliminary Subdivision Plan for your use, review and distribution.

Respectfully

Randy A. Barrett

#### **MEMORANDUM**

**Date:** January 23, 2006

To: Olivia Vidotto

From: Dave Brownlee

Re: MSD 05-11-44, Yves Fedrigault-Revised

#### Critical Area:

As zero forest area is to be removed, the BRLs shall be revised to concur with the tree-line and a note should be added to the plat that no forest area is to be remove during development of the lots and private lane. Alternatively, provide clearing limits for each lot.

Expand the buffer 25 ft (as shown on the attached plat) in areas of highly erodible soils that are adjacent to the Critical Area Buffer. Add a note to the plat that super silt fence and erosion control matting or sod shall be required in developing the lots.

Show the lateral line setbacks for recordation as requested by P&Z environmental memo dated 11-9-05.

cc. Kerrie Gallo, Critical Area Commission Staff

## **CRITICAL AREA FORM**

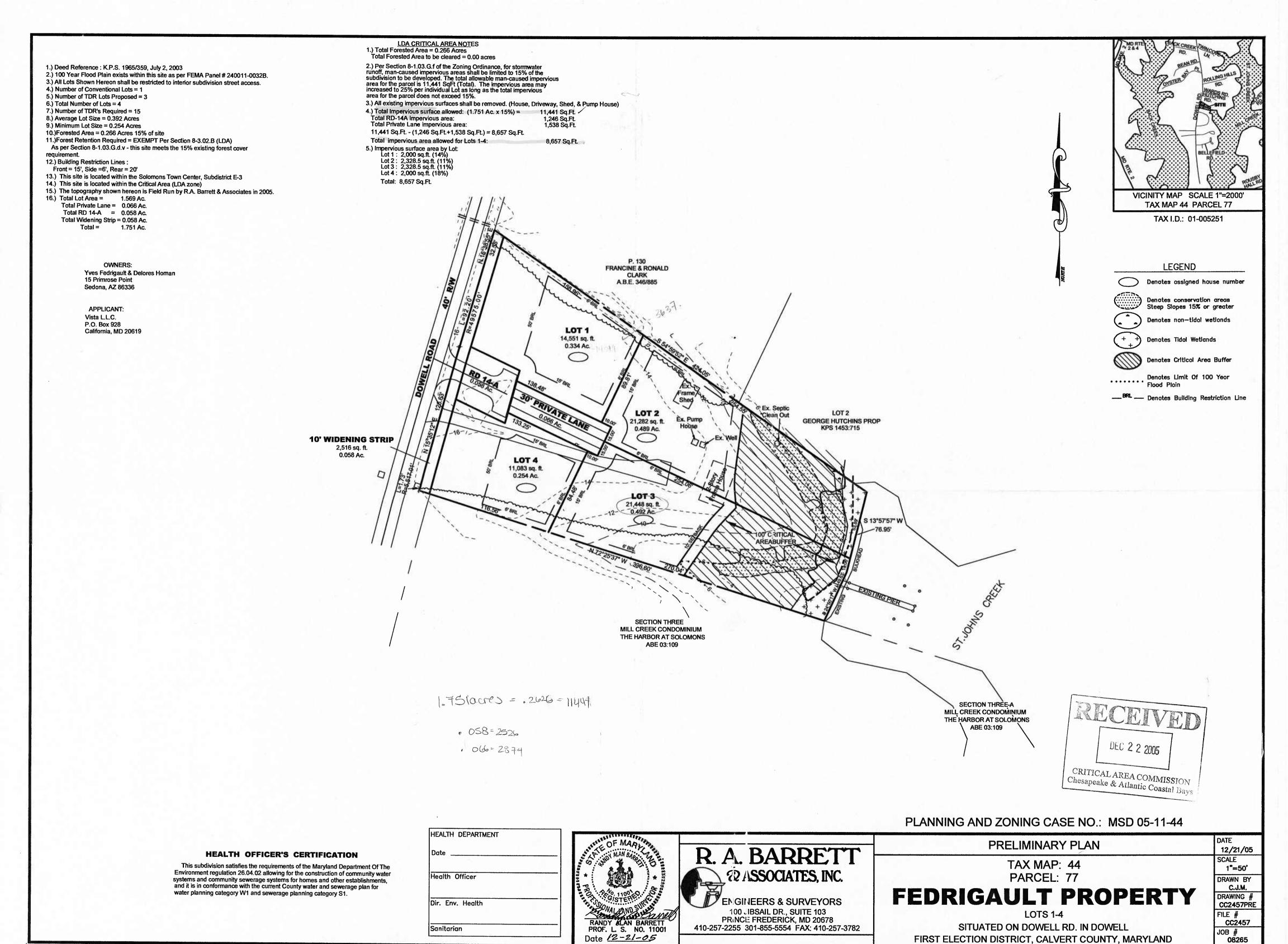
Please fill in the appropriate blanks or check box the appropriate answer if the property is in the Critical Area (all land within 1,000 feet of the Mean High Water Line of the Chesapeake Bay, it's tributaries or the landward boundary of an adjacent wetland is considered to be within the Critical Area).

Your application for development will not be considered complete until the following form has been filled out and submitted to the Department of Planning and Zoning.

Owners Name: YVES TEDENGAULT + DOLCRES HOMAN Telephone:				
Address	Address: 15 PZIMZOSE POINT SEDONA, AZ 86336			
Location of Property to be developed 14160 Dowell 20.				
	Tax Map#: 44 Parcel #: 77 Lot#: Grid#:			
1.	Tax ID #: 01 - 005251			
2.	Subdivision Name: FEDZIGIAULT PEOREZIT			
3.	Property is designated:  Intensly Developed (IDA)  Limited Developed (LDA)			
	Resource Conservation (RCA) To find out what your property is designated, consult the Critical Area Map in the Department of Planning and Zoning.			
4.	Type of development being proposed. Check all that apply.			
	Residential Redevelopment Commercial Industrial Mixed			
5.	Project category .			
	Existing Lot Subdivision which creates buildable lots Site Plan Subdivision which does not create buildable lots			
6.	Total acreage of property: 1.75 Ac. I			

STAFF USE ONLY  21. Number of acres of growth allocation approved  WETLANDS  22. Identify wetlands (tidal and non-tidal rivers, bays, streams, marshlands, swamps, bogs, etc.), hydric soils and highly erodible soils on plat.  23. Is site adjacent to or does it include within its boundary any tidal waters or wetlands or non-tidal streams that are tributaries to tidalwaters?  Yes No  If yes, identify wetland buffer on plat according to section 8-2.03A (Floodplain Received)  8-2.05A, C and D (Wetlands) of the Zoning Ordinance.		
SUBDIVISION  9. Number of lots to be created in the Critical Area  10. Number of dwelling units to be created in the Critical Area  11. Minimum lot size in the Critical Area  12. Maximum lot size in the Critical Area  13. Average lot size in the Critical Area  14. Linear length of waterfront in feet of original parcel  15. Is this an intrafamily transfer?  16. If a subdivision, is cluster development being used?  17. If a subdivision, how many acres of open space will be created by the clustering?  18. Is use of the growth allocation area will be provided? Howe (Mindel Area)  19. How many acres of growth allocation are you requesting?  19. How many acres of growth allocation are you requesting?  20. Are all non-water dependent uses more than 300 feet from the water? Yes No  STAFF USE ONLY  21. Number of acres of growth allocation approved  WETLANDS  22. Identify wetlands (tidal and non-tidal rivers, bays, streams, marshlands, swamps, bogs, etc.), hydric soils and highly erodible soils on plat.  23. Is site adjacent to or does it include within its boundary any tidal waters or wetlands or non-tidal streams that are tributaries to tidalwaters?  23. Is site adjacent to or does it include within its boundary any tidal waters or wetlands or non-tidal streams that are tributaries to tidalwaters?  24. Area of the growth and the Critical Area  25. Os A, C and D (Wetlands) of the Zoning Ordinance.	7.	Total acreage of property within the Critical Area
SUBDIVISION  9. Number of lots to be created in the Critical Area  10. Number of dwelling units to be created in the Critical Area  11. Minimum lot size in the Critical Area  12. Maximum lot size in the Critical Area  13. Average lot size in the Critical Area  14. Linear length of waterfront in feet of original parcel  15. Is this an intrafamily transfer?  16. If a subdivision, is cluster development being used?  17. If a subdivision, how many acres of open space will be created by the clustering?  18. Is use of the growth allocation necessary  19. How many acres of growth allocation are you requesting?  20. Are all non-water dependent uses more than 300 feet from the water? Yes No  STAFF USE ONLY  21. Number of acres of growth allocation approved  WETLANDS  22. Identify wetlands (tidal and non-tidal rivers, bays, streams, marshlands, swamps, bogs, etc.), hydric soils and highly crodible soils on plat.  23. Is site adjacent to or does it include within its boundary any tidal waters or wetlands or non-tidal streams that are tributaries to tidalwaters?  16. If a subdivision, how many acres of provided? Howelf of the pr		IDA LDA _1.75 \( \) \( \) RCA
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10. Number of dwelling units to be created in the Critical Area  11. Minimum lot size in the Critical Area  12. Maximum lot size in the Critical Area  13. Average lot size in the Critical Area  14. Linear length of waterfront in feet of original parcel  15. Is this an intrafamily transfer?  16. If a subdivision, is cluster development being used?  17. If a subdivision, how many acres of open space will be created by the clustering?  18. Is use of the growth allocation necessary  19. How many acres of growth allocation are you requesting?  20. Are all non-water dependent uses more than 300 feet from the water? Yes No  STAFF USE ONLY  21. Number of acres of growth allocation approved  WETLANDS  22. Identify wetlands (tidal and non-tidal rivers, bays, streams, marshlands, swamps, bogs, etc.), hydric soils and highly erodible soils on plat.  23. Is site adjacent to or does it include within its boundary any tidal waters or wetlands or non-tidal streams that are tributaries to tidalwaters?  24. Yes No  15. If a subdivision, how many acres of prowth allocation necessary  26. Are all non-water dependent uses more than 300 feet from the water? Yes No  27. Number of acres of growth allocation approved  28. Is site adjacent to or does it include within its boundary any tidal waters or wetlands or non-tidal streams that are tributaries to tidalwaters?  28. Is site adjacent to or does it include within its boundary any tidal waters or wetlands or non-tidal streams that are tributaries to tidalwaters?  29. Yes No  20. If yes, identify wetland buffer on plat according to section 8-2.03A (Floodplain) EVED  20. Staff Condition and the Critical Area  21. Average Lot Area  22. Area Double Condition and Condition	SUI	BDIVISION
Minimum lot size in the Critical Area  Maximum lot size in the Critical Area  Average lot size in the Critical Area  Linear length of waterfront in feet of original parcel  Linear length of waterfront in feet of original parcel  Is this an intrafamily transfer?  If a subdivision, is cluster development being used?  If a subdivision, how many acres of open space will be created by the clustering?  If a subdivision, how many acres of recreation area will be provided?  GROWTH ALLOCATION  Is use of the growth allocation necessary  How many acres of growth allocation are you requesting?  Are all non-water dependent uses more than 300 feet from the water?  WETLANDS  Lidentify wetlands (tidal and non-tidal rivers, bays, streams, marshlands, swamps, bogs, etc.), hydric soils and highly erodible soils on plat.  Lis site adjacent to or does it include within its boundary any tidal waters or wetlands or non-tidal streams that are tributaries to tidalwaters?  Yes No  If yes, identify wetland buffer on plat according to section 8-2.03A (Floodplain)  10	9.	Number of lots to be created in the Critical Area
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		If yes, identify wetland buffer on plat according to section 8-2.03A (Floodplain) RECEIVED 8-2.05A, C and D (Wetlands) of the Zoning Ordinance.  OCT 2.1 2005  CRITICAL AREA COMMISSION

24.	Is site adjacent to or does it include within its boundary any non-tidal waters or wetlands?  Yes No  If yes, identify wetland buffer on plat according to section 8-2.05D (Wetland Buffer)		
25.	Is any disturbance to the buffer proposed?	Yes No	
	If yes, then either a Buffer Manangement Permit or a variance	may be necessary	
FOR	REST LAND / BUFFER		
26.	Is site within a Buffer Exempt area?	Yes No	
	If yes, what is the shortest distance between mean high water as on adjacent lots or parcels?	nd any existing structure	
27.	Is the following shown on plat?	Yes No	
	Identify vegetated areas (marshes, forests) on plat.		
	b. How many acres of forest are proposed for clearing?	Ac(LDA and RCA only).	
	A maximum of 30% of the forest can be removed though repl Lieu shall be required.	antings and/or Fees-in-	
28.	15% or greater of the site covered with forest?	Yes No if ZCG;	
	(LDA & RCA only) 15% of the site shall be maintained or plan shall be recorded with the record plat. How many acres will be	ted in trees and this fact replanted? 0.00 Ac.	
29.	Does the site have slopes greater than or equal to 15%	Yes No	
	(LDA & RCA only) Slopes greater than or equal to 15% shall be development shall be prohibited in these areas (section 8-2.07 St	e shaded on the plat and eep Slopes)	



JOB #

08265

FIRST ELECTION DISTRICT, CALVERT COUNTY, MARYLAND

Sanitarian

### DEPARTMENT OF THE ARMY



BALTIMORE DISTRICT, CORPS OF ENGINEERS 10 SOUTH HOWARD STREET BALTIMORE, MARYLAND 21201

JAN 0 3 2003

Day LLC c/o McCarthy and Associates, Inc. 14458 Old Mill Road #201 Upper Marlboro, Maryland 20772

Gentlemen:

This is in reference to your letter dated October 4, 2002, regarding application CENAB-OP-RMS(DAY LLC/JD)03-60190-4, requesting a jurisdictional determination (JD) and verification of the delineation of Waters of the United States of Mill Creek, including jurisdictional wetlands, on your property located at Solomon Landing, Calvert County, Maryland.

A field inspection was conducted on November 5, 2002, by Ms. Sandy Zelen. This inspection indicated that the delineation of Waters of the United States, including jurisdictional wetlands, on the drawing enclosed with your request dated December 19, 2002, is accurate as noted on the enclosed maps dated November 14, 2002. Those areas indicated as Waters of the United States, including tidal or non-tidal wetlands are regulated by this office pursuant to Section 10 of the River and Harbor Act of 1899 and/or Section 404 of the Clean Water Act. Enclosed is a document that outlines the basis of our determination of jurisdiction over these areas.

Please note that on March 28, 2000, an administrative appeals process was established for JDs. Enclosed is a JD appeals form that can be used if you believe the JD you received warrants further review. You may accept this JD, submit new information seeking reconsideration of the JD or appeal the JD. If you accept the JD, you do not need to notify the Corps. A JD will be reconsidered if you submit new information or data to the Baltimore District Engineer (DE) within 60 days from the date of this letter. If you decide to appeal the approved JD, please submit the attached form within 60 days from the date of this letter to our Regulatory Appeals Review Officer at the following address:

James W. Haggerty Regulatory Appeals Review Officer North Atlantic Division, US Army Corps of Engineers Fort Hamilton Military Community General Lee Avenue, Bldg 301 Brooklyn, NY 11252-6700 If we do not hear from you within 60 days, we will consider this JD accepted by you. This approved JD is valid for five years from the date of issuance unless new information warrants a revision before the expiration date.

You are reminded that any grading or filling of Waters of the United States, including jurisdictional wetlands, is subject to Department of the Army authorization. State and local authorizations may also be required to conduct activities in the locations. In addition, the Interstate Land Sales Full Disclosure Act may require that prospective buyers be made aware, by the seller, of the Federal authority over any Waters of the United States, including jurisdictional wetlands, being purchased.

This delineation/determination has been conducted to identify the limits of the Corps Clean Water Act jurisdiction for the particular site identified in this request. This determination may not be valid for the wetland conservation provisions of the Food Security Act of 1985, as amended. If you or your tenant are USDA (United States Department of Agriculture) program participants, or anticipate participation in USDA programs, you should request a certified wetland delineation from the local office of the Natural Resources Conservation Service prior to starting work.

If you have any questions concerning this matter, please call Mrs. Kathy Anderson, of this office, at (410) 962-5690.

Sincerely,

Sandra A. Zelen

Enforcement Program Manager

Enclosure

## BASIS OF JURISDICTIONAL DETERMINATION

Applicant: File No.:	: 200360190	Date: Decer	mber 30, 2002	
TOTIONING:	risdictional determinations  dere are no Waters of the limit of the li	United States present	at the site.	on the
were used	e Waters of the United Sta in the past, or may be sua des waters which are subje	sceptible to use in i	nterstate of foreign co	, or ommerce
C. Th	e Waters of the United State wetlands.	ates at the site are	interstate waters, incl	luding
containing The n  re  fi  in  ha  co	e Waters of the United State lakes, rivers, streams (ilands, sloughs, prairie por a nexus to interstate commerce creational or other purposesh or shellfish edustrial or commercial publicat for migratory birds emmercial saleable timber pund, gravel, oil, gas or other migratory birds and, gravel, oil, gas or other migratory birds and gravel.	ncluding intermitten tholes, wet meadows, merce). ce consists of: ses rpose or game birds or wil	t streams, mudflats, sa playa lakes or natural dlife	.nd . ponds
E. The	e Waters of the United Sta erwise defined as Waters o	tes present at the si f the United States	te contain impoundment	sof
system to w	e Waters of the United Sta waters identified in B-E a che Chesapeake Bay.	tes present at the si bove. Mill Creek off	te are part of a tribu Back Creek to the Pat	tary uxent
G. The	e Waters of the United Sta L seas.	tes present at the si	te are part of the	
XXX H. The	ere are wetlands present a	t the site which are	adjacent to waters iden	ntifie
2. The lat site identi	eral extent of the Waters fied on the accompanying r	of the United States map was based on one	o, including wetlands at or more of the following	t the
XXX A. The	presence of wetlands has 987 Wetlands Delineation M	been determined by t	he U.S. Army Corps of	
XXX B. Ordi	nary high water mark, mear	ade high water mark, his	gh tide line, mean high	ı tide
ev Jan 01	F	roject Madager	RECEIVE NOV 29 2005	)
			CRITICAL AREA COMMISSION	/

# NOTIFICATION OF ADMINISTRATIVE APPEAL OPTIONS AND PROCESS AND REQUEST FOR APPEAL

App	olicant: Day LLC	File Number: 200360190	Dat	JAN 0 3.2003	
Attached is:			See Section Below		
	INITIAL PROFFERED PERMIT (Standard Permit or Letter of Permission)			A	
	PROFFERED PERMIT (Standard Permit or Letter of Permission)			В	
_	PERMIT DENIAL			С	
X	APPROVED JURISDICTIONAL DETERMINATION			D	
	PRELIMINARY JURISDICTIONAL DETERMINATION			E	

SECTION I - The following identifies your rights and options regarding an administrative appeal of the above decision. Additional information may be found at http://usace.army.mil/inet/functions/cw/cecwo/reg or Corps regulations at 33 CFR Part 331.

- A: INITIAL PROFFERED PERMIT: You may accept or object to the permit.
- ACCEPT: If you received a Standard Permit, you may sign the permit document and return it to the district engineer for final
  authorization. If you received a Letter of Permission (LOP), you may accept the LOP and your work is authorized. Your
  signature on the Standard Permit or acceptance of the LOP means that you accept the permit in its entirety, and waive all rights
  to appeal the permit, including its terms and conditions, and approved jurisdictional determinations (JD) associated with the
  permit.
- OBJECT: If you object to the permit (Standard or LOP) because of certain terms and conditions therein, you may request that the permit be modified accordingly. You must complete Section II of this form and return the form to the district engineer. Your objections must be received by the district engineer within 60 days of the date of this notice, or you will forfeit your right to appeal the permit in the future. Upon receipt of your letter, the district engineer will evaluate your objections and may: (a) modify the permit to address all of your concerns, (b) modify the permit to address some of your objections, or (c) not modify the permit having determined that the permit should be issued as previously written. After evaluating your objections, the district engineer will send you a proffered permit for your reconsideration, as indicated in Section B below.
- B: PROFFERED PERMIT: You may accept or appeal the permit.
- ACCEPT: If you received a Standard Permit, you may sign the permit document and return it to the district engineer for final
  authorization. If you received a Letter of Permission (LOP), you may accept the LOP and your work is authorized. Your
  signature on the Standard Permit or acceptance of the LOP means that you accept the permit in its entirety, and waive all rights
  to appeal the permit, including its terms and conditions, and approved jurisdictional determinations associated with the permit.
- APPEAL: If you choose to decline the proffered permit (Standard or LOP) because of certain terms and conditions therein, you may appeal the declined permit under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.
- C: PERMIT DENIAL: You may appeal the denial of a permit under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.
- D: APPROVED JURISDICTIONAL DETERMINATION: You may accept or appeal the approved JD or provide new information.
- ACCEPT: You do not need to notify the Corps to accept an approved JD. Failure to notify the Corps within 60 days of the date of this notice, means that you accept the approved JD in its entirety, and waive all rights to appeal the approved JD.
- APPEAL: If you disagree with the approved JD, you may appeal the approved JD under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.
- E: PRELIMINARY JURISDICTIONAL DETERMINATION: You do not need to respond to the Corps regarding the preliminary JD. The Preliminary JD is not appealable. If you wish, you may request an approved JD (which may be appealed), by contacting the Corps district for further instruction. Also you may provide new information for further consideration by the Corps to reevaluate the JD.

SECTION II - REQUEST FOR APPEAL or OBJECTION	ONS TO AN INITIA	L PROFFERED PERMT		
REASONS FOR APPEAL OR OBJECTIONS: (Describe your reasons proffered permit in clear concise statements. You may attach addition objections are addressed in the administrative record.)				
		•		
	•			
	•			
ADDITIONAL INFORMATION: The appeal is limited to a review of record of the appeal conference or meeting, and any supplemental infor clarify the administrative record. Neither the appellant nor the Corps myou may provide additional information to clarify the location of information to clarify the location of information.	mation that the review off nay add new information o	icer has determined is needed to r analyses to the record. However,		
POINT OF CONTACT FOR QUESTIONS OR INFO	RMATION:			
If you have questions regarding this decision and/or the appeal process you may contact: Sandy Zelen Regulatory Branch Baltimore District P.O. Box 1715 Baltimore, MD 21203-1715 (410) 962-6028 or 3670	you may also contact: James W. Haggerty Regulatory Appeals Rev	US Army Corps of Engineers Community uilding 301		
RIGHT OF ENTRY: Your signature below grants the right of entry to Corps of Engineers personnel, and any government consultants, to conduct investigations of the project site during the course of the appeal process. You will be provided a 15 day notice of any site investigation, and will have the opportunity to participate in all site investigations.				
	Date:	Telephone number:		
Signature of applicant or agent.				

# NOTES 1) No boundary survey dane far plat preparation lot line, infarmation digitized from Tax Map. 2) Na field tapography done far plot preparotion. County topa utilized with 2' cantaurs incarparated. 3) Wetlands field delineated by McCarthy & Associates Octaber 2002 & field lacoted by COA October 25, 2002. SITE Wetionds delineation subject to US Corps. af Engineers Jurisdictual Delineation (JD) & Shall not be considered final until J.D. is approved. ADC MAP 18 VICINITY MAP - NO TAX MAP 44 PARCEL 77 SCALE: 1"=2000" a DOWELL ROAD TM 44 P 130 / CLARK, FRANCINE E. & RONALD R. A.B.E. 346/885 TM 44 P 197 SECTION 3 EX HOUSE 44 P 463 TM 44 P 197 SECTION 3 TM 44 P 77 CHEROW, EDWARD A & DEBRA M. A.B.E. 761/76 TM 44 P 197 SECTION LEGEND TIDAL WETLANDS NON-TIDAL WETLANDS FLAG LINE PLAT SHOWING FIELD LOCATION DRAWN BY. TAH COLLINSON, OLIFF & ASSOCIATES, INC. OF DELINEATED WETLANDS O PROPERTY 1" = 60'

LOCATED AT TM. 44 P. 77

FIRST DISTRICT, CALVERT COUNTY, MARYLAND

FOR: DAY, LLC



Surveyors · Engineers Land Planners

288 MERRIMAC COURT PRINCE FREDERICK, MARYLAND 20678
301-855-1599 · 410-535-3101 · FAX 410-535-3103

11-14-02 1-7038 JOB NO.\_ FOLDER TM.44 G.17 P.77

JURISDICTIONAL DETERMINATION

VERIFICATION MAP

TOR: TON CLC

CENAB-0P-RMS (OSCO190 )

COE SIGNATURE S (0360190 )]
CENAB-OP-RMS (0360190 )]