Reference Ordinance 2018-304 with supporting documents (in part).

Good Evening Council Members. I am Joe Cacciotti.

On January 14th, Council passed a City ordinance to allow 59 Townhomes to be built on the 5 ½ acre property located at 9230 Forest Hill Ave. This was passed based on false, incomplete and missing information and reports presented to Council by the Planning Commission and the Developer.

4 citizens spoke in opposition and many more would have, if the icy conditions on January 14th did not occur. Only the developer's representative spoke in favor of this change.

The Planning Commission stated to Council "Staff has not received any letters of support or opposition regarding this request", which is false, when in fact, 15 area residents objected to this development and sent petition letters dated June 28, 2018. to Mark Olinger, Director of Planning. See attached letters.

Both the Planning Commission and Developer <u>failed to notify Council this property is</u> protected within the Chesapeake Bay Act and Resource and Management Protection area and is classified as a Non-Tidal Wetland which requires a 100 foot of buffer surrounding the property and not the 50 and 25 foot buffers that were approved. See attached supporting documents.

Seeing the property as it stands today with standing water, in the wetland area, the majority of trees in the buffer zones and throughout the property will have to be removed due to deadwood and overgrown dead brush, which will clear most of the trees and vegetation in the buffer areas. See attached survey map showing this is a wetland area, as well as recent photographs.

This project does not comply in no manner with the Chesapeake Bay Act and Resource and Management Protection areas or Federal and State Laws. See Chesapeake Bay Preservation Act (§ 62.1-44.15:67-79, Code of Virginia)

In fact, I have been informed that the City of Richmond no longer has anyone assigned as a Chesapeake Bay Act Administrator who would have reviewed the requested change in zoning and pointed out the regulations that must be followed.

The City's manual of the Chesapeake Bay Preservation Program, City Code Sec. 14-231 clearly states Resource Protection areas have restrictions related to Non-Tidal Wetlands. Approximately 35% of the City's land area is within the Chesapeake Bay Preservation areas which this property falls under and clearly the Planning Department is required to follow, but refuses to do so. See Chesapeake Bay Preservation Program, City Code Sec. 14-231

Per the Virginia Game and Inland Fisheries, there are 8 Virginia threatened species in the area that live on or use this property. Endanger species review was not physically surveyed, but was done using an internet search.

Threatened Species

Northern Long Eared Bat, Little Brown Bat, Eastern Big Ear Bat, Tri-colored Bat, Peregrine Falcon, Loggerhead Shrike (Bird), Barking Tree Frog, Atlantic Big Toe (Mussel).

The U.S. Fish and Wildlife Service requires a Biological assessment before any development is done. The U.S. Army Corps of Engineers believe there are jurisdictional aquatic resources and will require review.

The Non-Tidal Wetland area on the property is 22,450 Sqft. and has Stormwater drain runoff from Forest Hill Ave and Evansway Ln that drains onto this property, which was approved by the City and is in violation of the Chesapeake Bay Act. Rainwater from the street does not drain into the City sewer system.

Rezoning was approved without a Water Quality Impact and Stormwater Assessment which is require before any development occurs per the Federal Clean Water Act, City and State codes. Why?

Why was the rezoning approved knowing there are regulations and Federal and State

Laws regarding wetlands and threatened and/or endanger species in the area that may
or use this property and must be followed?

I and others are requesting Council to resend 2018-304 ordnance and require the Planning Department and the Developer to follow the City Codes and the requirements under the Chesapeake Bay Act along with Federal and State Laws.

The Citizens beside me are in opposition to this property being developed. However, many more who are in opposition and could not attend at this time.

Any Questions?



CITY OF RICHMOND

Department of Planning & Development Review Staff Report

ORD. 2018-304: To amend and reordain Ord. No. 75-309-302, adopted Dec. 15, 1975, as most recently amended by Ord. No. 2017-227, adopted Dec. 11, 2017, pertaining to the "Stony Point Community Unit Plan," for the purpose of amending the development standards, as they pertain to Map Section K of the Southern Portion of the Plan, to allow for residential development.

To: From: City Planning Commission Land Use Administration

Date:

November 19, 2018

PETITIONER

Laburnum Properties, LLC

LOCATION

9230 Forest Hill Avenue

PURPOSE

To amend and reordain Ord. No. 75-309-302, adopted Dec. 15, 1975, as most recently amended by Ord. No. 2017-227, adopted Dec. 11, 2017, pertaining to the "Stony Point Community Unit Plan," for the purpose of amending the development standards, as they pertain to Map Section K of the Southern Portion of the Plan, to allow for residential development.

SUMMARY & RECOMMENDATION

The applicant has requested an amendment to the Stony Point Community Plan (Southern Portion) in order to allow the development of up to 59 townhomes on a property located at 9230 Forest Hill Avenue that is currently designated by the Community Unit Plan for church use. The Stony Point Community Unit Plan ordinance and development plan must be amended in order to allow the proposed change from church use to the proposed townhouse development.

Staff finds that the proposed amendment to Map Section K of the Stony Point Community Unit Plan (Southern Portion) to allow the development of townhomes generally conforms to the recommendations of the City of Richmond's Master Plan and is compatible with the other uses allowed in the community unit plan. The additional residences would also support the nearby commercial uses within the Stony Point Community Unit Plan.

Staff finds that the proposed use would not pose an undue burden on the availability of on-street parking in the area, would be buffered from adjacent residential uses and would provide community amenities for its residents.

Staff finds that the proposed amendment would be in keeping with the standards for approval of Preliminary Community Unit Plans established by the City's Zoning Ordinance.

Staff therefore recommends approval of the Resolution to approve the proposed Preliminary Community Unit Plan amendment.

FINDINGS OF FACT

Site Description

The subject property comprises Map Section K of the Stony Point Community Unit Plan (Southern Portion) and as such, is governed by the Stony Point CUP Ordinance (Ord. No. 2017-227). The property is also known as 9230 Forest Hill Avenue, a 5.62 acre unimproved parcel. It fronts Forest Hill Avenue and Evansway Lane in the Huguenot Planning District.

Proposed Use of the Property

The construction of up to 59 townhomes and amenities on the property known as 9230 Forest Hill Avenue. The townhomes fronting Forest Hill Avenue will have rear-loaded garages. The density of the proposed development would be approximately 10 units per acre.

Master Plan

The City of Richmond's Master Plan designates the subject for multi-family (medium density) land use. Primary uses under this recommendation are multi-family dwellings at densities up to 20 units per acre.

Also included are day nurseries and adult day care. The Master Plan also supports residential uses such as schools, places of worship, neighborhood parks and recreation facilities, and limited public and semi-public uses.

Ordinance Conditions

The subject property is located within the R-2 Single-Family Residential zoning district and is noted as Map Section K of the Southern Portion of the Stony Point Community Unit Plan. Development of this property is currently governed by the Stony Point CUP Ordinance (Ord. No. 2017-227) and the 1988 Stony Point CUP Development Plan.

The amended CUP ordinance and amended Development Plan would impose the following conditions on the proposed development. Plans regarding the layout of the site, landscaping, and common area amenities have also been submitted as part of the amendment request.

- Development shall be in substantial conformance with the submitted conceptual layout
- There shall be no more than 59 dwelling units within Map Section K and no more than five units shall be attached in a series.
- Dwelling units shall be located on lots of no less than 1,450 square feet in area
- Building height shall be limited to 38 feet
- There shall be a front yard with a depth of not less than 15 feet and a rear yard with a depth of not less than 10 feet. There shall be side yards of not less than 7 feet except where buildings are attached
- Each unit shall provide a one-car garage and a driveway sufficient for the parking of one vehicle. Additional on-site parking shall be provided
- Units with front loading garages shall use an upgraded type door as described in the ordinance.

- Street trees shall be provided substantially as shown on the submitted plans
- Sidewalks and pedestrian paths shall be installed substantially as shown on the submitted plans.
- Bicycle racks shall be provided.
- Decorative lamp posts shall be provided for each dwelling unit.
- Signage in Map Section K shall be limited to standard signage permitted in all districts and one freestanding sign not exceeding ten feet in height and 25 square feet in area, located substantially as shown on the plans
- A 19 foot wide landscape strip shall be provided along Forest Hill.
- A buffer of no less than 25 feet in width shall be provided along Evansway Lane and a
 pedestrian access to the Evansway sidewalk may be provided, substantially as shown
 on the submitted plans
- A buffer of no less than 50 feet in width shall be provided along the western boundary of Map Section K, substantially as shown on the submitted plans.
- A row of evergreen shrubs shall be provided along the 25' and 50' buffers.
- Supplemental plantings will be provided in the common area.
- Foundation planting beds, a minimum of three feet deep, shall be required along the entire front façades of each building, excluding areas for the leadwalk, stoops, driveways and any entryways to porches, patios and garages
- At a minimum, the common area shall include the following recreational amenities: the tot lot and the fire pit seating area in the general design shown on the plans
- Covenants shall be established that include provisions for maintenance and operation
 of any stormwater system; that address aesthetic design principals of the homes;
 specific architectural design guidelines; landscaping and maintenance of the 25 foot and
 50 foot buffers; and that establish standards for fencing shall be recorded in the Clerk's
 Office of the Circuit Court of the City of Richmond, Virginia

Surrounding Area

The site abuts single-family dwellings to the west and single-family dwellings are located across Evansville Lane to the north. A portion of Summer Hill Senior Housing abuts to the south. Across Forest Hill Avenue to the south are office uses that are in proximity to the Stony Point Shopping Center. All adjacent properties are zoned R-2 Single-Family Dwelling. Properties to the east and south are within the Southern Portion of the Stony Point Community Unit Plan.

Neighborhood Participation

Staff has not received any letters of support or opposition regarding this request.

Staff Contact: David Watson, Senior Planner, Land Use Administration (804) 646-1036

- A. Definitions and Development Standards:
- (1) Definitions: For purposes of this ordinance, the following definitions shall apply:
- (a) "Northern Map Section L" shall refer to the portion of the Map Section L located north of Line A as shown on the Development Plan dated October 22, 2014.
- (b) "Middle Map Section L" shall refer to the portion of Map Section L located south of Line A and north of Line B, as shown on the Development Plan dated October 22, 2014.
- (c) "Southern Map Section L" shall refer to the portion of Map Section L located south of Line B, as shown on the Development Plan dated October 22, 2014.
- (d) "Northern Map Section M" shall refer to that portion of Map Section M located north of Cherokee Road as shown on the Development Plan dated October 22, 2014.
- (e) "Southern Map Section M" shall refer to that portion of Map Section M located south of Cherokee Road as shown on the Development Plan dated October 22, 2014.
- (f) "Perimeter Buffers" shall refer to the buffer areas shown on the Development Plan dated October 22, 2014, along the northern, western and southern outer perimeter boundaries of Map Section L. Except along the western boundary of Southern Map Section L adjoining lots fronting on Lochinvar Road and Cheyenne Road and portions of the northern and western boundaries of Northern Map Section L, if Northern Map Section L is used for multifamily residential use, Perimeter Buffers shall be 100 feet in width as shown on the Development Plan dated October 22, 2014, with the exception that such buffers may be increased, solely at the option of the developer, by designation on either the final plan or subdivision plat, as applicable, for the affected portion or portions of Map Sections K and L. An increase of the perimeter buffers in any particular area shall not increase the perimeter buffer in any other area. Along the western boundary of Southern Map Section "L" adjoining lots fronting on Lochinvar Road and Cheyenne

Beth Howell

From:

Stephanie Oneil

Sent:

Wednesday, August 29, 2018 3:08 PM

To:

jpa.permits@mrc.virginia.gov

Cc;

Holley, Elaine K CIV CENAO CENAD (US)

Subject:

Joint Permit Application - Stony Point Landing, Richmond, VA

Attachments:

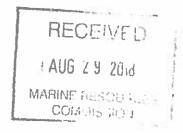
JPA - Stony Point Landing.pdf

Good afternoon,

Please see the attached Joint Permit Application for a SPGP to be issued for a new development on Forest Hill Avenue in Richmond. Please let me know if you have any questions.

Thank you,

Stephanie O'Neil Environmental Scientist Youngblood Tyler & Associates 7309 Hanover Green Drive Mechanicsville, VA 23111 Office: (804) 746-5285 Cell: (703) 727-5749





7309 Hanover Green Drive Mechanicsville, VA 23111 (804) 746-5285 Youngblood-tyler@youngblood-tyler.com

RECEIVED

1 AUG 2 9 2018

MARINE RESOURCES

COMMISSION

August 29, 2018

Virginia Marine Resources Commission Habitat Management Division 2600 Washington Avenue 3rd Floor Newport News, Virginia 23607

RE:

Joint Permit Application (JPA)

SPGP

Stony Point Landing 9230 Forest Hill Avenue Richmond, Virginia 23235

To Whom It May Concern:

Enclosed is the Joint Permit Application (JPA) for the above referenced property for the issuance of an Individual Permit. The enclosed JPA encompasses an application for Stony Point Development for permanent impacts to:

0.52 acres of Palustrine Forested Wetlands

See Table 9 for further impact details, enclosed. The proposed impacts are due to road crossings and fill/other structures in wetlands associated to a multifamily residential development. Compensatory mitigation is required due to the total proposed impacts are more than 1/10 acre, cumulative. Total mitigation credits proposed for purchase is 1.04 wetlands credits. Mitigation credits will be purchased through an approved bank or by the in-lieu fee prior to the start of construction.

Copies of this JPA have been submitted to the USACE and the VDEQ. Please contact us if you have any questions or comments regarding the proposed work.

Sincerely,

Environmental Specialist

Stephanie Meil

Stony Point Landing - SPGP Application 8/29/2018 Page 2 of 2

Enclosures

cc: US Army Corps of Engineers, Elaine Holley Virginia Department of Environmental Quality Joint Permit Application (JPA)
SPGP
Stony Point Landing
Richmond, Virginia

Purpose and Need Avoidance and Minimization

The purpose of this development is to create 13 multifamily townhomes on Forest Hill Avenue in Richmond, VA, totaling 59 individual living units. The land use plan for the City of Richmond indicates that this area is to be used for medium density multifamily residential. The proposed site is currently being rezoned to fit into the city's land use plans as a multifamily-residential site. The proposed site lies within close proximity to multiple schools, Stony Point Fashion Park, Lewis G. Larus Park, and other community amenities, which makes it an attractive location for families to live and work nearby while still residing in city limits. In addition, the site is already adjacent to other residential and commercial development. Given these reasons, the site was chosen as a prime location for residential development.

The location of the wetlands and subject property's location along Forest Hill Avenue unfortunately made it impossible to avoid complete impact of wetlands. First, the City of Richmond will not allow any access to the site along the north side off of Evansway Lane. This made the only road access option to be off of Forest Hill Avenue. Because the site is positioned on a curve on Forest Hill Ave, VDOT had specific location requirements in order for the entry road to be visible by drivers coming in both directions from Forest Hill Ave. They would not allow the entry road to be placed any more to the right or to the left of what is seen on the attached plans in order to comply with safety regulations for line of site for oncoming traffic. As shown on the plans, the road impacts the majority of the wetland area on the site. The remaining wetlands are impacted by the construction of the townhomes. If these remaining wetlands were left unimpacted, they would become isolated and have no hydrology to support wetland function as the original hydrology source has been impacted already by the required entry road. It was most feasible for townhomes to be designed in this area, as there also needed to be room for a BMP on the site to capture and treat stormwater runoff. Because of the numerous site restrictions, complete impact of wetlands are required.

Joint Permit Application (JPA) Stony Point Landing Richmond, Virginia

Threatened and Endangered Species Review

A review of federally threatened and endangered species was conducted using the U.S. Fish and Wildlife Service (Service) Project Reviews in Virginia protocol. A total of zero *federally* threatened species was identified on the Service's Official Species List within the project's action area.

To further review federally listed species, the Virginia Department of Game and Inland Fisheries (DGIF) Fish and Wildlife Information Service (FWIS) database was searched. One (1) federally protected species were identified as known or likely to occur within a three-mile radius of the project location: endangered yellow lance (Elliptio lanceolate). Three (3) federally endangered species were identified as known or likely to occur within a three-mile radius of the project location: endangered James spinymussel (Parvaspina collina), endangered dwarf wedgemussel (Alasmidonta heterodon), and endangered Atlantic sturgeon (Acipenser oxyrinchus). One (1) federally threatened species was identified as known or likely to occur within a three-mile radius of the project location: threatened northern long eared bat (Myotis septentrionalis).

A review of the DGIF FWIS database was conducted for state threatened and endangered species. A total of eight (8) additional species were identified: endangered Little brown Bat (Myotis septentrionalis); endangered Rafinesque's eastern big eared bat (Corynorhinus rafinesquii macrotis); endangered Tri-colored bat (Perimyotis subflavus); threatened peregrine falcon (Falco peregrinus); threatened loggerhead shrike (Lanius ludovicianus migrans); threatened barking treefrog (Hyla gratiosa); and threatened Atlantic pigtoe (Fusconaia masoni).

Lastly, a review of the Virginia Department of Conservation and Recreation Natural Heritage (DCR-NH) database for state listed species was performed and did not return a result within the watershed (Watershed 8 digit HUC: 02080205 Middle James-Willis River/ Subwatershed 12 digit HUC: Middle James) for the selected criteria.

The proposed site is located off of Forest Hill Avenue, south of Stony Point Mall in the city of Richmond. It is surrounded by residential and office buildings and is currently vacant and sparsely forested.

As a result, preliminary 'no effect' or 'not likely to adversely affect' determinations have been made for all identified protected species.



United States Department of the Interior

FISH AND WILDLIFE SERVICE

Virginia Ecological Services Field Office 6669 Short Lane Gloucester, VA 23061-4410

Phone: (804) 693-6694 Fax: (804) 693-9032 http://www.fws.gov/northeast/virginiafield/



July 27, 2018

In Reply Refer To:

Consultation Code: 05E2VA00-2018-SLI-3110

Event Code: 05E2VA00-2018-E-10654

Project Name: Stony Point

Subject: Updated list of threatened and endangered species that may occur in your proposed

project location, and/or may be affected by your proposed project

To Whom It May Concern:

The enclosed species list identifies threatened, endangered, proposed and candidate species, as well as proposed and final designated critical habitat, that may occur within the boundary of your proposed project and/or may be affected by your proposed project. The species list fulfills the requirements of the U.S. Fish and Wildlife Service (Service) under section 7(c) of the Endangered Species Act (Act) of 1973, as amended (16 U.S.C. 1531 et seq.). Any activity proposed on National Wildlife Refuge lands must undergo a 'Compatibility Determination' conducted by the Refuge. Please contact the individual Refuges to discuss any questions or concerns.

New information based on updated surveys, changes in the abundance and distribution of species, changed habitat conditions, or other factors could change this list. Please feel free to contact us if you need more current information or assistance regarding the potential impacts to federally proposed, listed, and candidate species and federally designated and proposed critical habitat. Please note that under 50 CFR 402.12(e) of the regulations implementing section 7 of the Act, the accuracy of this species list should be verified after 90 days. This verification can be completed formally or informally as desired. The Service recommends that verification be completed by visiting the ECOS-IPaC website at regular intervals during project planning and implementation for updates to species lists and information. An updated list may be requested through the ECOS-IPaC system by completing the same process used to receive the enclosed list.

The purpose of the Act is to provide a means whereby threatened and endangered species and the ecosystems upon which they depend may be conserved. Under sections 7(a)(1) and 7(a)(2) of the Act and its implementing regulations (50 CFR 402 et seq.), Federal agencies are required to utilize their authorities to carry out programs for the conservation of threatened and endangered

species and to determine whether projects may affect threatened and endangered species and/or designated critical habitat.

A Biological Assessment is required for construction projects (or other undertakings having similar physical impacts) that are major Federal actions significantly affecting the quality of the human environment as defined in the National Environmental Policy Act (42 U.S.C. 4332(2) (c)). For projects other than major construction activities, the Service suggests that a biological evaluation similar to a Biological Assessment be prepared to determine whether the project may affect listed or proposed species and/or designated or proposed critical habitat. Recommended contents of a Biological Assessment are described at 50 CFR 402.12.

If a Federal agency determines, based on the Biological Assessment or biological evaluation, that listed species and/or designated critical habitat may be affected by the proposed project, the agency is required to consult with the Service pursuant to 50 CFR 402. In addition, the Service recommends that candidate species, proposed species and proposed critical habitat be addressed within the consultation. More information on the regulations and procedures for section 7 consultation, including the role of permit or license applicants, can be found in the "Endangered Species Consultation Handbook" at:

http://www.fws.gov/endangered/esa-library/pdf/TOC-GLOS.PDF

Please be aware that bald and golden eagles are protected under the Bald and Golden Eagle Protection Act (16 U.S.C. 668 et seq.), and projects affecting these species may require development of an eagle conservation plan (http://www.fws.gov/windenergy/eagle_guidance.html). Additionally, wind energy projects should follow the wind energy guidelines (http://www.fws.gov/windenergy/) for minimizing impacts to migratory birds and bats.

Guidance for minimizing impacts to migratory birds for projects including communications towers (e.g., cellular, digital television, radio, and emergency broadcast) can be found at: http://www.fws.gov/migratorybirds/CurrentBirdlssues/Hazards/towers/towers.htm; http://www.towerkill.com; and http://www.fws.gov/migratorybirds/CurrentBirdlssues/Hazards/towers/comtow.html.

We appreciate your concern for threatened and endangered species. The Service encourages Federal agencies to include conservation of threatened and endangered species into their project planning to further the purposes of the Act. Please include the Consultation Tracking Number in the header of this letter with any request for consultation or correspondence about your project that you submit to our office.

Attachment(s):

- Official Species List
- USFWS National Wildlife Refuges and Fish Hatcheries

Known or likely to occur within a 3 mile radius around point 37,32,27.3 -77,34,05.2 in 041 Chesterfield County, 087 Henrico County, 760 Richmond City, VA

View Map of Site Location

537 Known or Likely Species ordered by Status Concern for Conservation (displaying first 24) (24 species with Status* or Tier I** or Tier II**)

(displaying	first 24)		ies with Status* or Tier I** or Tier II	
BOVA Code	Status*	Tier**	Common Name	Scientific Name
060017	FESE	la	Spinymussel, James	Parvaspina collina
060003	FESE	Ia 💮	Wedgemussel, dwarf	Alasmidonta heterodon
010032	FESE	lb	Sturgeon, Atlantic	Acipenser oxyrinchus
050022	FTST	la	Bat, northern long-eared	Myotis septentrionalis
050020	SE	la	Bat, little brown	Myotis lucifugus
050034	SE	la	Bat, Rafinesque's eastern big-eared	Corynorhinus ratinesquii macrotis
050027	SE	la	Bat, tri-colored	Perimyotis subflavus
040096	ST	la	Falcon, peregrine	Falco peregrinus
040293	ST	la	Shrike, loggerhead	Lanius ludovicianus
060173	ST	la	Pigtoe, Atlantic	Fusconaia masoni
020002	SΤ	Ila	Treefrog, barking	Hyla gratiosa
040292	SΓ		Shrike, migrant loggerhead	Lanius ludovicianus migrans
060029	FР	Ha	Lance, yellow	Elliptio lanceolata
030063	CC	Illa	Turtle, spotted	Clemmys guttata
010077	 	la	Shiner, bridle	Notropis bifrenatus
040092		Ia	Eagle, golden	Aquila chrysaetos
060084		Ib	Pigtoe, Virginia	Lexingtonia subplana
040213		le	Owl, northern saw-whet	Aegolius acadicus
040052		Ila	Duck. American black	Anas rubripes
040029	1	Ha	Heron, little blue	Egretta caerulea caerulea
040036	†	Ha	Night-heron, yellow-crowned	Nyetanassa violacea violacea
040320		lla	Warbler, cerulean	Setophaga cerulea
040140	 	Ha	Woodcock, American	Scolopax minor
040105	1	IIb	Rail-king	Rallus elegans

To view All 537 species View 537

^{*}FE=Federal Endangered, FT=Federal Threatened: SE=State Endangered; \$1=State Threatened; FP=Federal Proposed; FC=Federal Candidate: CC=Collection Concern

^{**}I=VA Wildlife Action Plan - Tier I - Critical Conservation Need;
III=VA Wildlife Action Plan - Tier II - High Conservation Need;
IV=VA Wildlife Action Plan - Tier IV - Moderate Conservation Need
Virginia Wildlife Action Plan Conservation Opportunity Ranking:

- 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:

	FOR AGENCY USE ONLY		
	Notes	RECEIVED	
		1 AUG 2 9 2018	
JPA# 18 1393		MARINE RESOURCES COMMISSION	

		A	PPLICANTS		
					nt N/A (not applicable) in the space
provided. If ac	iditional space is needed.			f paper.	
		Cneck	all that apply		
NWP #	tion Notification (PCN) a Permits ONLY - No DEQ- oter will be assigned)	SPGP .	DEQ Reapplication Existing permit number		ving federal funds Corporations funding.
	coordination, site visits,	previous permits	, or applications w	hether issued, with os //webapps.mrc.vimi	and local pre-application idrawn, or denied) nia gov/public/habitet/ - or VIMS -
Agency	Action / Activity	includir Na	il/Project number. ig any non-reporting litorivide permits sty used (e.g., NWP 13)	Date of Action	If denied, give reason for denial
ACOE	Jurisdictional Determin	ation	2014-00017	3/15/2017	approved

1. APPLICANT, AGENT, PROPERTY OWNER, AND CONTRACTOR INFORMATION
The applicant(s) is/are the legal entity to which the permit may be issued (see How to Apply at beginning of form). The applicant(s) can either be the property owner(s) or the person/people/company(les) that intend(s) to undertake the activity. The agent is the person or company that is representing the applicant(s). If a company, please also provide the company name that is registered with the State Corporation Commission (SCC), or indicate no registration with the SCC.

Legal Name(s) of Applicant(s) Dominion Diversified Real Estate Group, LLC, c/o Mike Melton				Agent (if applicable) Youngblood, Tyler & Associates c/o Stephanie O'Neil			
Mailing address 10001 Patterson Ave, Suite 207			Mailing address 7309 Hanover Green Drive				
City State ZIP Code Richmond VA 23238		1	City Mechanicsville		State VA	ZIP Code 23111	
Phone number w/area code 804-528-5677	Fax	Fax		Phone number w/area code 804-746-5285	F	ax	_ <u> </u>
Mobile	E-mail mike@dominiondiversified.com		andiversified.com	Mobile 703- 727- 5749	E-mail soneil@youngblood-tyler.com		
State Corporation Commission Name and ID number (if applicable)			State Corporation Commission applicable)	n Nar	ne and II	number (if	

Certain permits or permit authorizations may be provided via electronic mail. If the applicant wishes to receive their permit via electronic mail, please provide an e-mail address here: soneil@youngblood-lyler.com

1. APPLICANT, AGENT, PRO	PERTY OW	/NER	, AND CONTRA	ACTOR INFORMATION (Continu	ed)		
Property owner(s) legal name,	if different f	rom a	pplicant	Contractor, if known			
Laburnum Properties, Inc c/o S	teve Querco	one					
Mailing address				Mailing address			
8580 Magellan Pkwy Bldg 4							
City	S	tate	ZIP code	City	State	ZIP code	
Richmond	V	Д	23227				
Phone number w/area code	w/area code Fax		•	Phone number wlarea code	Fax		
				<u> </u>			
Mabile	E-mail			Mobile	E-mail		
State Corporation Commission applicable)	Name and	ID nu	ımber (ıf	State Corporation Commissio	n Name ID nui	nber (if applicable)	
boundary, so that it may be I area if the SPGP box is chec	map, such located for ked on Pag	as a l inspe	ection. Include	phic map or street map showing a an arrow indicating the north o	the site locat lirection, Incl	ion and project ide the drainage	
Street Address (911 address if	available)			City/County/ZIP Code	_		
9230 Forest Hill Avenue			····	Richmond City, 23235			
Subdivision				Lot/Block/Parcel # C0011016001			
Name of water body(ies) within	project bo	undar	nes and drainag	e area (acres or square miles).			
Tributary(ies) to: Powhite Cree Basin: James River (Example Basin: James Rive	Sub		n <u>Middle James</u> Middle James F				
Special Standards (based on D	DEQ Water	Quali	ty Standards 9\	/AC25-260 et seq.). none			
Project type (check one)		✓	Multi-user ((private_non-commercial, residen community, commercial, industrial ter withdrawal	tial) government)		
Latitude and longitude at cente (Example: 37.33164/-77.68200	er of project	site (decimal degree	s) 37 540931	77,568211		
USGS topographic map name Hugenot							
			S HUCs (see h	(See http://cfpub.epa.gov/surl/loca http://dswcapps.dcr.yirginia.gov/htd 20802050607			
Name of your project (Example Water Creek driveway crossing) Stony Point Development							
Is there an access road to the	project?	Yes [☐ No. If yes o	theck all that apply 🗹 public 🗌 pi	rivate 🔲 impro	ved unimproved	
Total size of the project area (i	in acres) 5	65					

2. PROJECT LOCATION INFORMATION (Continued)	
Provide driving directions to your sile, giving distances from the bit From Richmond, take 195W to Powhite Parkway (VA-76 S) to Chit Chippenham Parkway, then take the route 147/Huguenot Road rapprox mately one mile then turn right onto Stony Point Road. Turninght.	ppenham Parkway (VA150-N), Travel approximately 2 miles on mp. Tum left onto Va-147W/N Huguenot Road, Travel
Does your project site cross boundaries of two or more localities (if so, name those localities	i e . cities/counties/towns)? Yes No
USE(S), AND ALTERNATIVES CONSIDERED (Attach addit The purpose and need must include any new development or residual land. Describe the physical alteration of surface waters, including the and hydraulic dredging, when applicable, and whether or not year). Include a description of alternatives considered and measure wethands, to the maximum extent practicable. Include factors afternative project layout and design, alternative locations, loc For utility crossings, include both alternative routes and alternative.	rexpansion of an existing land use and/or proposed future use of the use of pilings (#, materials), vibratory hammers, explosives, tree clearing will occur (include the area in square feet and time of sitaken to avoid or minimize impacts to surface waters, including such as, but not limited to, alternative construction technologies, call land use regulations, and existing infrastructure native construction methodologies considered thurwals, or projects that will after in-stream flows, include the
Date of proposed commencement of work (MM/DD/YYYY) 10/15/18	Date of proposed completion of work (MM/DD/YYYY)
Are you submitting this application at the direction of any state, local, or federal agency? Yes No	Has any work commenced or has any portion of the project for which you are seeking a permit been completed? Yes No
If you answered "yes" to either question above, give details stating performed the work, and which agency (if any) directed you to sub differentiate between completed work and proposed work on your	omit this application. In addition, you will need to clearly
Are you aware of any unresolved violations of environmental law ((If yes, please explain)	or litigation involving the property? Yes No

4. PROJECT COSTS					
Approximate cost of the entire Approximate cost of only the ordinary high water mark in n	portion of the project affecti	s and labor: \$ unknown ing state waters (channelwar	d of mean low water in	ı tida l a rea	s and below
5. PUBLIC NOTIFICATION Complete information for all p feet in width. If your project is within the cove. If you own th line. Failure to provide this infor	s located within a cove, you be adjacent lot, provide the	the project site and across to will need to provide names a requested information for the	and mailing addresses first adjacent parcel t	s for all pro beyond you	perty owners
Property owner's name MISSING INFORMATION	Mailing address	City		State	ZIP code
Name of newspaper having g Address and phone number (newspaper	including area code) of	in Appendix A?Yes _	No (attach cop	ies of distr	ibuted forms)
Please provide any information species (listed or proposed), as database search results of applicable regarding the local the U.S. Fish and Wildlife Seand the Virginia Dept. of Corrections of the Virginia Dept.	on concerning the potential Attach correspondence fro It confirmed waters and we tion of the project in Endan	for your project to impact sta m agencies and/or reference tlands delineation/jurisdiction igered Species Act-designate d Atmospheric Administration	matenals that addres ial determination. Inclu ed or -critical habitats. n. Virginia Dept. of Gal	s potential ide informa Contact in me and Ini	I impacts, such ation when Iformation for land Fisheries,
See Attachment B 7. HISTORIC RESOURCES	INFORMATION				
Note: Historic properties include etc: Prospective permittees sho other assistance to an applicant affected a historic property to unless the USACE, after consul- such assistance despite the adv	uld be aware that section 1101 who, with intent to avoid the re nich the permit would relate, or tation with the Advisory Counc	k of the NHPA (16 U.S.C. 470h-) equirements of Section 106 of th r having legal power to prevent it it on Historic Preservation (ACH	2(k)) prevents the USACI e NHPA, has intentionall : allowed such significan	= Irom grani ly significani I adverse el	ling a permit or lly adversely ffect to occur.
See Attachment C Are any historic properties to If Yes, please provide a map	cated within or adjacent to	the project site? Yes		ertain site.	
Are there any buildings or st If Yes, please provide a mag	ructures 50 years old or old	ler located on the project site	7 Yes 🗸	No	Uncertain
Is your project located within					
If Yes, please indicate which	district			10	

9. APPLICANT, AGENT, PROPERTY OWNER, AND CONTRAC	TOR CERTIFICATIONS (Continued)		
Is/Are the Applicant(s) and Owner(s) the same? Yes No			
Legal name & title of Applicant	Second applicant's legal name & title if applicant	able	
DOMINION DIVACIFIED REALESTATE GROOF, LLC			
Applicant griggeride Mal WhiteNG HONESS	Second applicant's signature		
Date 7/10/18	Date		
Property owner's legal name if different from Applicant	Second property owner's legal name, if applic	able	
Property owner's signature if different from Applicant	Second property owner's signature		
Date 8-15-4	Date		
CERTIFICATION OF AUTHORIZATION TO ALLOW AGENTS	S) TO ACT ON APPLICANT'S(S') BEHALF (IF	APPLICABLE	
I (we) DOMINION DIVENSIFIED NATE STATE GLOS (Cand)			
APPLICANT'S LEGAL NAME(S) – complete the second bla	ank if more than one Applicant		
	* *		
hereby certify that I (we) have authorized Youngblood-Tyle AGENT'S NAME(S) – co	(and)	ent .	
to act on my (our) behalf and take all actions necessary to the prostandard and special conditions attached. I (we) hereby certify the to the best of my (our) knowledge.	cessing, issuance, and acceptance of this perm	it and any and all	
Applicant's signature, if applicable Second applicant's signature, if applicable			
Date 7/10/18	Date		
Agent's signatu	Second agent's signature and title, if applicable		
Date	Data		
CONTRACTOR ACKNOWLE	DGEMENT (IF APPLICABLE)		
I (we),	ank if more than one Applicant		
have contracted CONTRACTOR'S NAME(S) – complete the seco	nd blank if more then one Contractor		
to perform the work described in this Joint Permit Application, sign	ed and dated		
I (we) will read and abide by all conditions as set forth in all federal understand that failure to follow the conditions of the permits may statutes and that we will be liable for any civil and/or criminal penal in addition, I (we) agree to make available a copy of any permit to permit compliance. If I (we) fail to provide the applicable permit up the option of stopping our operation until it has been determined the compliance with all of the terms and conditions.	constitute a violation of applicable federal, state ities imposed by these statutes any regulatory representative visiting the project on request, I (we) understand that the represent	e, and local It site to ensure intative will have	
Contractor's name or name of firm (printed/typed)	Contractor's or firm's mailing address		
Contractor's signature and title	Contractor's license number	Date	
Applicant's signature	Second applicant's signature, if applicable		
Date	Date		

7. HISTORIC RESOURCES	S INFORMATION (Co	ntinued)			
Has a survey to locate arche Yes V No Unc	eological sites and/or h certain	istoric structures be	en carried out on the	property?	!
If Yes, please provide the fo	ollowing information: D	ate of Survey:			
Name of firm:					
Is there a report on file with	the Virginia Departmen	nt of Historic Resour	ces? Yes 🗸	No Uncertain	
Title of Cultural Re	sources Management	(CRM) report:			
Was any historic p	roperty located?	Yes No D	Incertain		
8. WETLANDS, WATERS	AND DUNES/DEACH	IEC IMPACT INFO	PRATION		194m ar ostania
Report each impact site in ensure that the associated dredging, mining, and exc	d project drawings cl	early depict the loc	dditional sheets usi ation and footprint	ing a similar table fo of each numbered i	ormat. Please mpact site. For
	Impact site number 1	Impact site number 2	Impact site number 3	Impact site number 4	Impact site number 5
Impact description (use all that apply): F=f i EX=excavation S=Structure T=tidal NT=non-tidal TE=temporary PE=permanent PR=perennial IN=intermittent SB=subaqueous bottom DB=dune/beach IS=hydrologically isolated V=vegetated NV=non-vegetated MC=Mechanized Clearing of PFO (Example F NT PE V)	F, NT, V				
Latitude / Longitude (in decimal degrees)	37.540871, -77.568				
Wetland/waters impact area (square feet / acres)	22,450sq fV0,52 acr				
Dune/beach impact area (square feet)	NA				
Stream dimensions at impact site (length and average width in linear feet, and area in square feet)	NA				
Volume of fill below Mean High Water or Ordinary High Water (cubic yards)	NA	1000000			

8. WETLANDS/WATERS	MPACT INFORMATION (Co	intinued)	THE RESERVE OF THE PERSON NAMED IN	BURNEY HAM
Cowardin classification of impacted wetland/water or geomorphological classification of stream Example wetland. PFO; Example stream. 'C' channel and if tidal, whether vegatated or non-vegetated wetlands per Section 28.2-1300 of the Code of Virginia	PFO			
Average stream flow at site (flow rate under normal rainfalt conditions in cubic feet per second) and method of deriving it (gage, estimate, etc.) Contributing drainage	NA			
area in acres or square miles (VMRC cannot complete review without this information)				
DEQ classification of impacted resource(s). Estuarine Class II Non-Ildal waters Class III Mountainous zone waters Class IV Stockable trout waters Class V Natural trout waters Class VI Wellands Class VII http://leq1.state.va.us/cgi-ph//leq5-260-50	Non tidal Waters Class III			

For DEQ permitting purposes, also submit as part of this section a wetland and waters boundary delineation map – see (3) in the Footnotes section in the form instructions.

For DEQ permitting purposes, also submit as part of this section a written disclosure of all wetlands, open water, or streams that are located within the proposed project or compensation areas that are also under a deed restriction, conservation easement, restrictive covenant, or other land-use protective instrument.

9. APPLICANT, AGENT, PROPERTY OWNER, AND CONTRACTOR CERTIFICATIONS

READ ALL OF THE FOLLOWING CAREFULLY BEFORE SIGNING

PRIVACY ACT STATEMENT: The Department of the Army permit program is authorized by Section 10 of the Rivers and Harbors Act of 1899, Section 404 of the Clean Water Act, and Section 103 of the Marine Protection Research and Sanctuaries Act of 1972. These laws require that individuals obtain permits that authorize structures and work in or affecting navigable waters of the United States, the discharge of dredged or fill material into waters of the United States, and the transportation of dredged material for the purpose of dumping it into ocean waters prior to undertaking the activity. Information provided in the Joint Permit Application will be used in the permit review process and is a matter of public record once the application is filed. Disclosure of the requested information is voluntary, but it may not be possible to evaluate the permit application or to issue a permit if the information requested is not provided.

CERTIFICATION. I am hereby applying for permits typically issued by the DEQ, VMRC, USACE, and/or Local Wetlands Boards for the activities I have described herein. I agree to allow the duly authorized representatives of any regulatory or advisory agency to enter upon the premises of the project site at reasonable times to inspect and photograph site conditions, both in reviewing a proposal to issue a permit and after permit issuance to determine compliance with the permit.

In addition, I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

boathouses) IN WETLANDS OR WATERS, OR ON DUNES/BE	AND OTHER STRUCTURES (other than piers and ACHES
Source and composition of fill material (percentage sand, silt, clay	, rock):
sandy loam composite	
Provide documentation (i.e., laboratory results or analytical report free of toxics, provide documentation of proper disposal (i.e., bill of Documentation is not necessary for fill material obtained from on-	of lading from commercial supplier or disposal site).
Explain the purpose of the filling activity and the type of structure	
The filling on the subject property will be to develop access roads lot space.	into the residential development and provide grading for buildable
Describe any structure that will be placed in wetlands/waters or or	n a beach dune and its purpose
Describe any structure that will be placed in wetlands/waters or or NA	n a beach dune and its purpose:
	Total area occupied by any structure. Square Feet

APPENDIX C

Chesapeake Bay Preservation Act Information

Please a	nswer the following questions to determine if your project is subject to the requirements of the Bay Act Regulations:
1.	Is your project located within Tidewater Virginia? Yes No (See map on page 31) - If the answer is "no", the Bay Act requirements do not apply; if "yes", then please continue to question #2.
2.	Please indicate if the project proposes to impact any of the following Resource Protection Area (RPA) features:
	Tidal wetlands,
	Nontidal wetlands connected by surface flow and contiguous to tidal wetlands or water bodies with perennial flow,
	Tidal shores,
	Other lands considered by the local government to meet the provisions of subsection A of 9VAC25-830-80 and to be necessary to protect the quality of state waters (contact the local government for specific information).
	A buffer area not less than 100 feet in width located adjacent to and landward of the components listed above, and along both sides of any water body with perennial flow.

If the answer to question #1 was "yes" and any of the features listed under question #2 will be impacted, compliance with the Chesapeake Bay Preservation Area Designation and Management Regulations is required. The Chesapeake Bay Preservation Area Designation and Management Regulations are enforced through locally adopted ordinances based on the Chesapeake Bay Preservation Act (CBPA) program. Compliance with state and local CBPA requirements mandates the submission of a Water Quality Impact Assessment (WQIA) for the review and approval of the local government. Contact the appropriate local government office to determine if a WQIA is required for the proposed activity(ies).

The individual localities, not the DEQ, USACE, or the Local Wellands Boards, are responsible for enforcing the CBPA requirements and, therefore, local permits for land disturbance are not issued through this JPA process. Approval of this wetlands permit does not constitute compliance with the CBPA regulations nor does it guarantee that the local government will grant approval for encroachments into the RPA that may result from this project.

Notes for all projects in RPAs

Development, redevelopment, construction, land disturbance, or placement of fill within the RPA features tisted above requires the approval of the locality and may require an exception or variance from the local Bay Act ordinance. Please contact the appropriate local government to determine the types of development or land uses that are permitted within RPAs.

Pursuant to 9VAC25-830-110, on-site delineation of the RPA is required for all projects in CBPAs. Because USGS maps are not always indicative of actual "in-field" conditions, they may not be used to determine the site-specific boundaries of the RPA.

Notes for shoreline erosion control projects in RPAs

Re-establishment of woody vegetation in the buffer will be required by the locality to mitigate for the removal or disturbance of buffer vegetation associated with your proposed project. Please contact the local government to determine the mitigation requirements for impacts to the 100-foot RPA buffer.

Pursuant to 9VAC25-830-140 5 a (4) of the Virginia Administrative Code, shoreline erosion projects are a permitted modification to RPAs provided that the project is based on the "best technical advice" and complies with applicable permit conditions. In accordance with 9VAC25-830-140 1 of the Virginia Administrative Code, the locality will use the information provided in this Appendix, in the project drawings, in this permit application, and as required by the locality, to make a determination that:

- Any proposed shoreline erosion control measure is necessary and consistent with the nature of the erosion occurring on the site, and the measures have employed the "best available technical advice"
- 2. Indigenous vegetation will be preserved to the maximum extent practicable
- 3. Proposed land disturbance has been minimized
- 4. Appropriate mitigation plantings will provide the required water quality functions of the buffer (9VAC25-830-140 3)
- 5. The project is consistent with the locality's comprehensive plan
- 6. Access to the project will be provided with the minimum disturbance necessary.

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: 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: ______. ☐ Natural Resources Conservation Service Soil Survey. Citation: ______ 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): Other (Name & Date): Previous determination(s). File no. and date of response letter:

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.

Other information (please specify):

HI) LLEY ELAINE H. 12296 Demonstration 1. 13 (1.64 ± 1.64

Signature and date of Regulatory staff member completing PJD Signature and date of person requesting PJD (REQUIRED, unless obtaining the signature is impracticable)¹

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,

Appendix 2 - PRELIMINARY JURISDICTIONAL DETERMINATION (PJD) FORM

BACKGROUND INFORMATION

- A. REPORT COMPLETION DATE FOR PJD: 3-15-17
- B. NAME AND ADDRESS OF PERSON REQUESTING PJD: Mr. Steve Quiriconi, Laburnum Properties, Inc.
- C. DISTRICT OFFICE, FILE NAME, AND NUMBER: 2014-00017 Forest Hill
- D. PROJECT LOCATION(S) AND BACKGROUND INFORMATION:
 (USE THE TABLE BELOW TO DOCUMENT MULTIPLE AQUATIC RESOURCES AND/OR AQUATIC RESOURCES AT DIFFERENT SITES)

State: Virginia

County/parish/borough:

City: Richmond

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

Lat.: 37.5405

Long.: -77.5678

Universal Transverse Mercator:

Name of nearest waterbody: James River

E. REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY):

Office (Desk) Determination. Date: 4-3-17

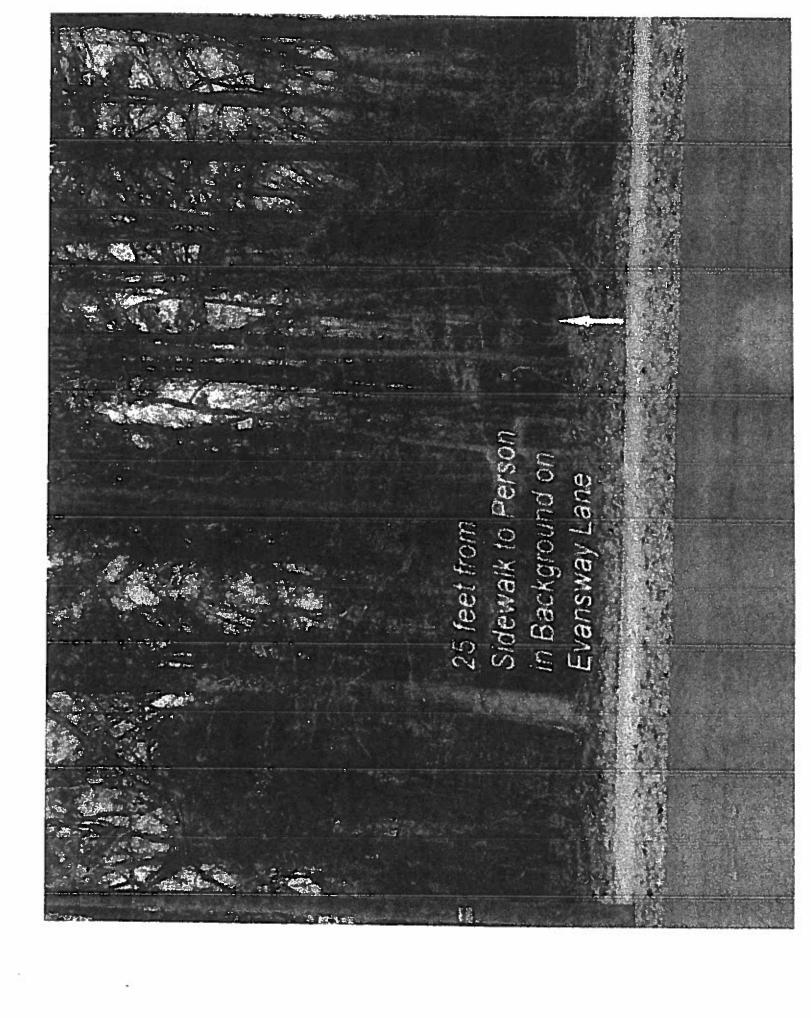
Field Determination. Date(s): 3-31-17

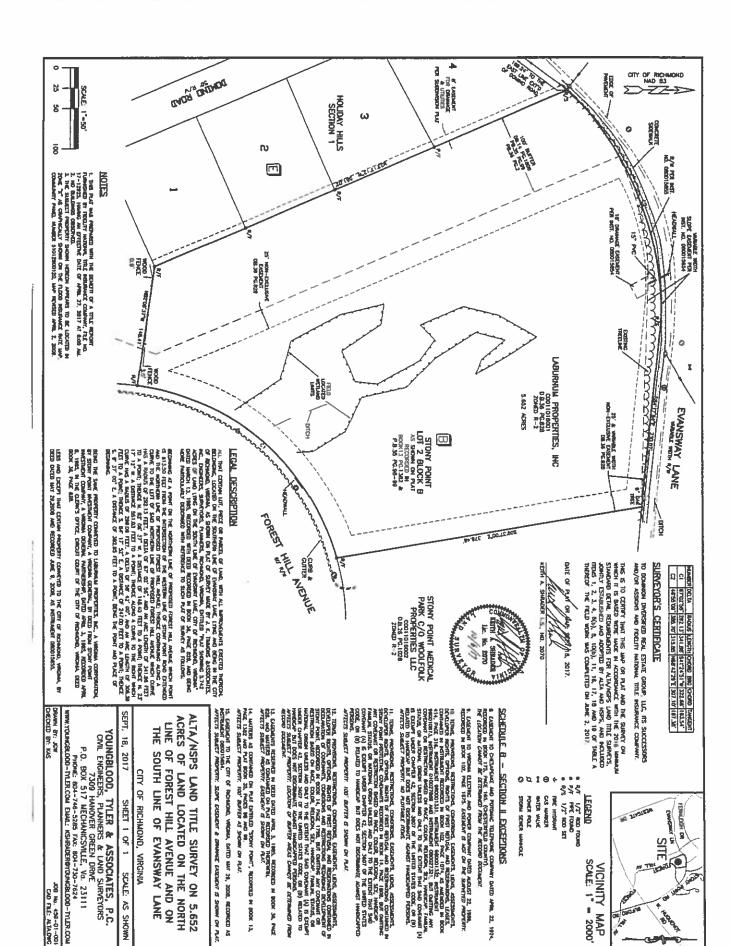
TABLE OF AQUATIC RESOURCES IN REVIEW AREA WHICH "MAY BE" SUBJECT TO REGULATORY JURISDICTION.

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)
			0.515 Acres	PFO	
	1				
		-			



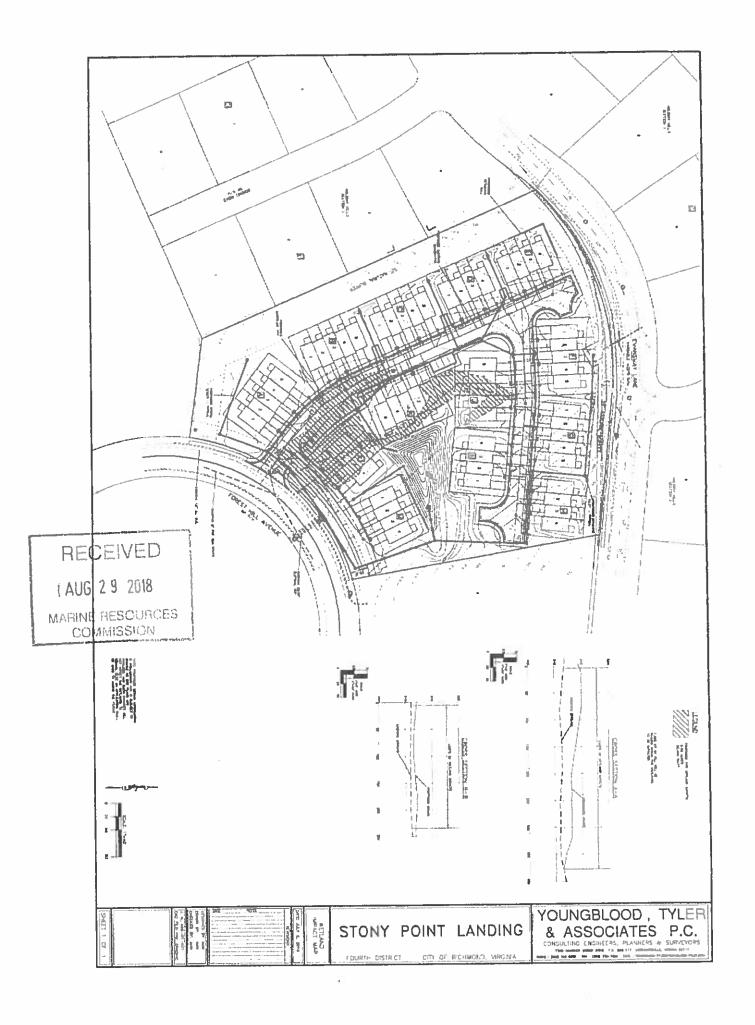


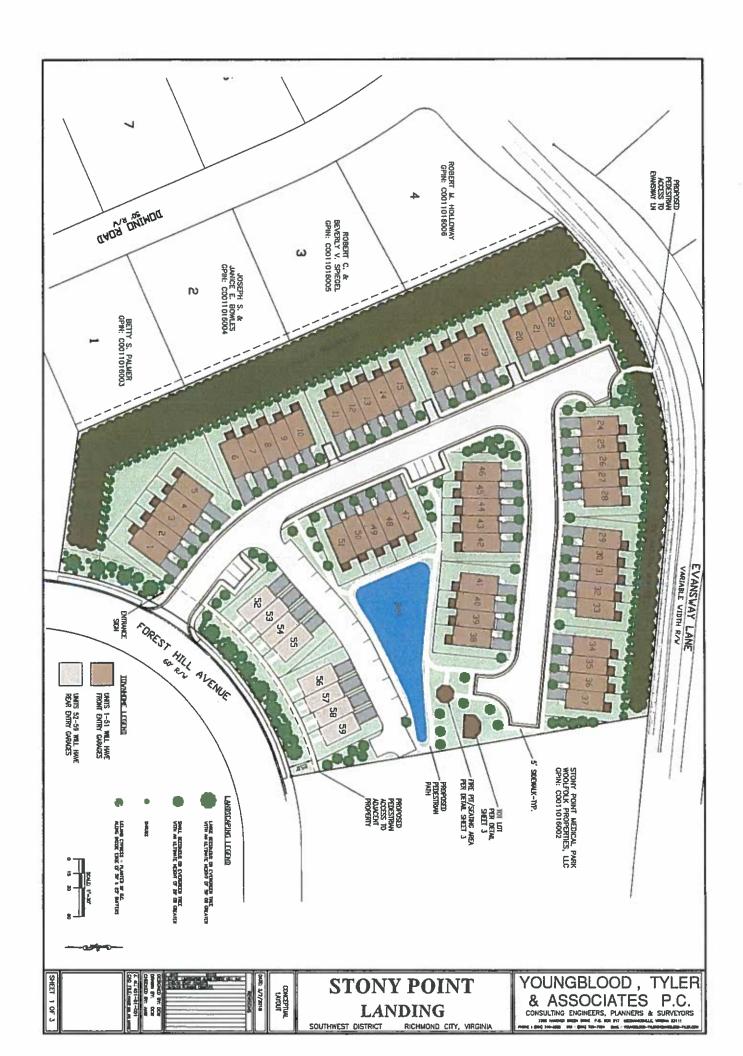




SCALE: AS SHOWN

VICINITY MAP SCALE: 1" = 2000"





Item No. 9- Ord No. 2018-30

Ebinger, Matthew J. - PDR

From:

paxblu [paxblu@verizon.net]

Sent:

Monday, November 19, 2018 12:56 PM

To:

Ebinger, Matthew J. - PDR

Subject:

Objection to Townhouse Development on Lot 9230 Forest Hill Avenue

Mr. Ebinger,

Thank you for your time and help to send you my comments on the proposed townhouse development in my neighborhood, lot 9230 Forest Hill Avenue.

I am property owner on Domino Road and strongly oppose the approval of this project for the following reason and feel there are sufficient ground to reject this proposal:

- 1) The land surrounding lot 9230 Forest Hill Avenue is residential single family dwellings. My property faces what would be the location of the townhouses and theses buildings would be out of place in this location. Three storied buildings would reduce home owner privacy, increase the noise level, light pollution and change the residential character of our neighborhood.
- 2) The added traffic of these 59 townhouse units has the potential to be problematic at the intersection of Forest Hill Avenue and Huguenot Road.
- 3) The creation of 3 story townhouses will likely have a negative effect on the property values of the adjacent single family homes. I would like for the property to be used to sustain or improve the value of the lands around it...not be a detriment.
- 4) The buffer of 50 feet seems greatly reduced from previous plans of 100 feet. A buffer of 100 feet would allow some semblance of maintaining privacy of the current neighborhood.
- 5) It is my concern of the increased density of the population with 59 townhouses. Is this more than the other properties in the area? Density has negative effects on people and neighborhoods. I would like this property to enhance our neighborhood, not bring problems to it.

I oppose changing the zoning on this lot. I would like to see it remain a space for church purposes.

Thank you for this opportunity to share my concerns.

Sincerely,

Elizabeth Higgins 804-272-7907

This email has been checked for viruses by Avast antivirus software. https://www.avast.com/antivirus

June 28, 2018 304

Mark Olinger, Director Dept of Planning & Development City of Richmond 900 E. Broad Street, Room 511 Richmond, VA. 23219

Dear Mr. Olinger,

Ref. Proposed Townhouse Development on Lot 9230 Forest Hill Ave.

- 1. The fact Laburnum Properties original plan provided for a 100 ft buffer when they thought they might build on it for the expansion of Summer Hill and this restriction has remained for 30 yrs, indicates the Planning and Zoning acknowledged the need for the buffer and it should remain.
- 2. The lot contains wetland restrictions and if allowed to be filled in and built on, would create a ground water problem for adjacent property.
- 3. The creation of 3 story townhouses within an existing single family residential area is poor planning.
- 4. The added traffic would increase the existing problem at the intersection of Forest Hill Ave and Huguenot Rd.
- 5. The creation of 3 story townhouse will have a negative effect on the property values of the adjacent single family homes.
- 6. The impervious areas created will require a large retention pond but the plan indicates the retention pond will be located within the wetlands area, which would reduce the retention capacity during heavy rains when the wetland also accumulates water. This results in potential flooding.
- 7. This area is part of Historic Bon Air even though it was annexed by the city and townhouse developments are out of character with the area.
- 8. The building area of this lot as proposed far exceeds any other property in the area. SummerHill which has a density of 7820 sq ft/ single story house compared to this proposed lot 4078 sq ft/ three story buildings.

Respectfully,	ADDRESS
Shirley Robbins Chirle Robbins	3116 Gake Jerrace Ct Rechmond, VA 23235 3103 Lake Terrace Ct. Richmond, VA 23235

Mark Olinger, Director Dept of Planning & Development City of Richmond 900 E. Broad Street, Room 511 Richmond, VA. 23219

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NAME	Hespectrully,	ADDRESS
District clay 4		3131 DOMINO RU
ROBERT M HOLLOWIL	TOP-LAP ARTONIA	RICHMOND VA 23751

Mark Olinger, Director Dept of Planning & Development City of Richmond 900 E. Broad Street, Room 511 Richmond, VA. 23219

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NAME Respectivity,	ADDRESS
Robert Spiegel	3121 Domino Rd

The state of the s

Mark Olinger, Director Dept of Planning & Development City of Richmond 900 E. Broad Street, Room 511 Richmond, VA. 23219

Dear Mr. Olinger,

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NAM E	ADDRESS
Sons Bul	3111 Domino BD
Vanke Buckes	3/11 Domino Road.
71-1	

Mark Olinger, Director Dept of Planning & Development City of Richmond 900 E. Broad Street, Room 511 Richmond, VA. 23219

Dear Mr. Olinger,

Ref. Proposed Townhouse Development on Lot 9230 Forest Hill Ave.

- 1. The fact Laburnum Properties original plan provided for a 100 ft buffer when they thought they might build on it for the expansion of Summer Hill and this restriction has remained for 30 yrs, indicates the Planning and Zoning acknowledged the need for the buffer and it should remain.
- 2. The lot contains wetland restrictions and if allowed to be filled in and built on, would create a ground water problem for adjacent property.
- 3. The creation of 3 story townhouses within an existing single family residential area is poor planning.
- 4. The added traffic would increase the existing problem at the intersection of Forest Hill Ave and Huguenot Rd.
- 5. The creation of 3 story townhouse will have a negative effect on the property values of the adjacent single family homes.
- 6. The impervious areas created will require a large retention pond but the plan indicates the retention pond will be located within the wetlands area ,which would reduce the retention capacity during heavy rains when the wetland also accumulates water. This results in potential flooding.
- 7. This area is part of Historic Bon Air even though it was annexed by the city and townhouse developments are out of character with the area.
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NAME	ADDRESS
B. J. Palmer	3101 Domino Rd.
	Richmond, VA 23235

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NAME	ADDRESS
Jai Romeno	3701 Ashdown Rd
	Kichumd, M 23236

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We the undersigned ,all property owners in the residential zone where this proposed development would be built, strongly oppose approval of this project for the following reasons and feel there are sufficient grounds to reject this proposal:

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Respectfully,

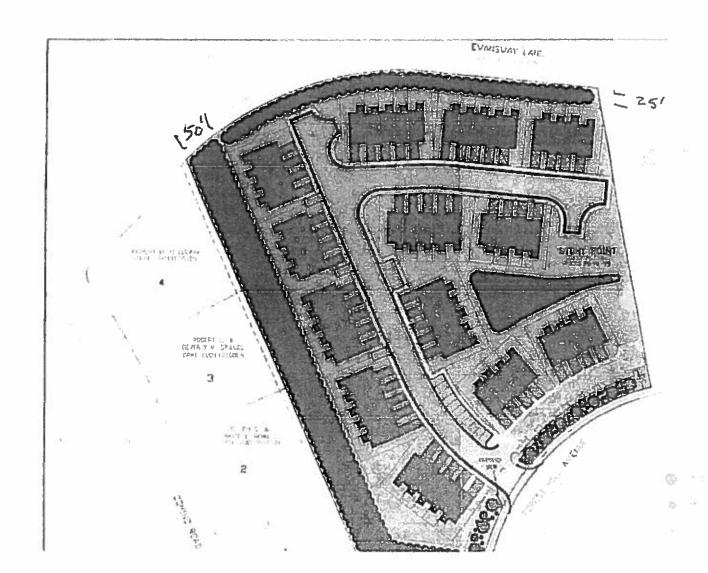
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9230 FOREST HILL AUE.



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NAME	ADDRESS.
WMM Mylu walter Graham	3110 Doming Rd Normand
	3110 Domino Rd, Richman 232
	72
	25235

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27 Aug.

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PRESPECTIVITY,

NAME

JAMES SAME STATE

COUNTY SHOP CAROL SHORP

ADDRESS 3/10 Doning Bd 23235 3/20 Daning Bd 23235