- C 82-06 744-94th Street Site Plan 10707

MSA. S. 1829-5848

×c 2123/06

Robert L. Ehrlich, Jr. Governor

Michael S. Steele Lt. Governor



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/

March 15, 2006

Mr. Blaine Smith, Zoning Administrator Town of Ocean City P.O. Box 158 Ocean City, MD 21843

RE: Property Resubdivision - File #06-07800002

Dear Mr. Smith:

Thank you for the opportunity to comment on the proposed resubdivision of Lot 204, Bayside Keys Plat, into Lots 204-A, 204-B, and 204-C further described as located on the north side of 94<sup>th</sup> Street and known locally as 744-94<sup>th</sup> Street, in the Town Ocean City.

As you know, this office has previously conducted a site plan review of the property and responded with comments dated February 23, 2006 (attached). It does not appear that the resubdivision plat differs from the proposed site plan. As such, the Commission would request that all comments previously provided to the Town regarding issues within the Critical Area be addressed. If there are any alterations to the proposed site plan or resubdivision, please forward those changes to this office for review.

Thank you for the opportunity to comment on the project and the resulting resubdivision. If you have any questions or comments, please contact me directly at 410-260-3476.

Best regards,

Chris Clark Natural Resources Planner

enclosure - Critical Area site plan comments

cc: OC82-06

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Nolan Graves - Commonwealth Land Development

Robert L. Ehrlich, Jr. Governor

Michael S. Steele Lt. Governor



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/

February 23, 2006

Mr. Blaine Smith, Zoning Administrator Town of Ocean City PO Box 158 Ocean City, MD 21843

### **VIA FACSIMILE**

RE: Site Plan – 94<sup>th</sup> Street II Townhouses, 744 94<sup>th</sup> Street

Dear Mr. Smith:

Thank you for providing information on the above referenced site plan. The applicant proposes to tear down an existing dwelling, subdivide the lot and construct three townhomes. The property is 6,150 square feet in size and is subject to a 10-foot setback requirement.

Based on the information provided, it appears that the 10% pollutant reduction requirement is addressed through an overall reduction in impervious surface. Key components include the pervious parking lot and deck, as well as the proposed raingarden. In regard to Buffer mitigation, it appears that the requirement can be addressed on site. However, please note that at least 25% of the setback must be planted. We recommend that additional vegetation be moved to the waterfront. Long term survivability of the plantings should also be reviewed, as trees are being proposed in the narrow two-foot areas along the parking lot. The landscape plan should specify the number and proposed species to be used.

Thank you for the opportunity to comment on this project. If you have any questions, please contact me at (410) 260-3477.

Sincerely, are Chandles

LeeAnne Chandler Science Advisor

cc: OC82-06

# Critical Area Project Application Town of Ocean City

Date: 12/30/05 File# 10707
Project Name: 94 Th STREET I TOWN HOUSES
Project Address 744 94 ST OCEAN LUTY, MD 21842
Tax Map: 115 Pareel: 9671 Block: Lot# 2014 Zoning 12-2
Property Owner Commonware TH Liston Hants Phone 410 723 4400
Property Owner Address 11615.5 COASTAL HIGHWAY OLCAN CITYMO ZIEAZ
Pareel size (SF): 6,150
I. Project Description
In the 100 foot buffer? Yes X No (If yes, continue with Sec. I) (If no, skip to Sec. III)
Parcels 40,000 SF or more: Critical Area setback is 25 feet. No impervious surface or cantilevering permitted within 25 feet of the shoreline/wetlands. ("Pervious" decks are permitted 10' into setback, per construction standards.)
Parcels less than 40,000 SF: Critical Area set back is equal to the zoning setback ( <u>10</u> feet). No impervious surfaces permitted within the setback. ("Pervious" decks at ground level are permitted in the setback, per construction standards.)
Existing Conditions
Impervious surface (SF) 2646.5 % of site impervious: 43%
Impervious surface within the 100-foot buffer (SF): 282
Proposed Conditions
Impervious surface (SF): 7600.0 % of site impervious:
Total SF of disturbed area: 6,150
Impervious surface within the 100-foot buffer (SF): O RECEIVED
FEB 0 6 2006
Form Revised 05/16/05 (S:Critical Area Project Application.doc)

1

00 82-06

- II. Mitigation Worksheet in the 100-foot Buffer
- 1. Detached Single Family Dwellings

Value of Construction: \$\_\_\_\_\_

- a. Landscaping required in the amount of 2% of the cost of construction (Value of construction x .02 = \$\_\_\_\_)
- b. Total landscaping provided. Attach cost values and plant schedule. (Must equal or exceed "Means" book value.)
   \$
- c. Mitigation requirement (if a b > 0) = Fee in Lieu of landscaping.
   \$\_\_\_\_\_\_(To be paid prior to issuance of Certificate of Occupancy.)

# 2. Multi-Family and Commercial Mitigation worksheet (within the 100' buffer) - If not in 100-foot buffer skip to Section III below.

- All SF values determined from "Landscaping Conversion Table" below.

#### Activity Description (Complete all that apply): a. Trees or shrubs removed from buffer (outside of setback):

				#	x	SF x 1	=	SFSF
b.	Trees or shrubs remo	oved from	set	back # <u>0</u>	x SF		x 2=	O SF
c.	Pervious to impervio	us	78	Sx2		SF x 2 =	= 15	o SF
d.	Improved pervious to	) improve	d pe	ervious	(	SF x	1= 0	SF SF
e.	Undisturbed surface	disturbed	but	t remainin	ng per	vious		
					0	SF x 1 =	0	SF
f.	Impervious to impervious	vious	8	00 SF	x 1 =		800	SF
g.	Impervious to pervio	us /	28	2 SF :	$\mathbf{x} 0 = 0$	0 SF		
h.	Construction of deck	s in setba	ek	204		SF x 2 =	408	SF
i.	TOTAL MITIGATION R	EQUIRED (	sum	of a throu	igh h)	=	2778	SF
j.	TOTAL LANDSCAPING	PROVIDED	(R	efer to "L	andsca	aping Cor	version Cl	nart" below)
		Number	,	Value		Т	otal	
	Large trees	5	X	200 SF		SF	1000	-
	Small trees	4	x	100 SF		SF	400	
	Large shrubs	4	x	75 SF		SF	300	
	Small shrubs	22	x	50 SF		SF	1100	
	Herbaceous Plan	ts 20	x	2 SF		SF	40	
	TOTAL VALUE OF LAN	DSCAPINC	- F PR	OVIDED		SF	2840	
	(Maximum allowed cr	edit is 2 tir	nes	the planta	ble ar	ea unless	a receipt i	s submitted
jus	tifying higher density a	nd certific	atio	n from a l	andsci	aper)		
0	FEE-IN-LIEU OF LANI	DSCAPING (	OF	FSET) = i -	-j x	\$1.20	\$	
	(To be paid prior to is	suance of	Ceri	tificate of	Occup	ancy)		
k.	Setback from water/v	vetlands	(	600	SF x.	25 =	150	SF
(L	andscape to be provid	ed in setb	ack	area)			16.1	
							181	

# LANDSCAPING CONVERSION CHART

Large tree = 200 square feet of mitigation Small tree = 100 square feet """ Large shrub = 75 square feet """ Small shrub = 50 square feet """ Herbaceous plants = 2 square feet of mitigation per plant

### III. Afforestation (Landscaping) Requirements Outside the 100-foot Buffer

1. All Development within the 1000' Critical Area (but outside the 100' buffer) every development or redevelopment must be planted in woody vegetation in an amount of 15% of the site area.

a. Total landscaping required: Parcel size x .15 = <u>923</u>SF.
(This SF area must be plantable and planted with the following number of plants)
b. Landscaping provided (use Landscaping Conversion Chart)

Large trees	#	5	X	200 SF = _	1000	_SF
Small trees	#_	4	x	$100  \mathrm{SF} = $	400	SF
Large shrubs	#_	4	x	75 SF = _	300	SF
Small shrubs	#_	22	x	50 SF = _	1100	SF
Herbaceous F	Pla	nts <u>20</u>	_x	2  SF =	40	SF

TOTAL VALUE OF LANDSCAPING PROVIDED: 2840 SF

IV. <u>Stormwater management and the 10% rule</u> - Pollutant reduction requirement for all disturbances over 250 SF in the 1000 foot Critical Area.

1. Single family development subject to stormwater management requirements that use the "Standard Stormwater Management Plan" automatically meet the 10% Rule.

2. Single family development not subject to stormwater management regulations can meet the intent of the 10% Rule by submitting a Water Quality Management Plan.

3. Commercial and multi-family development must submit the 10% Rule Worksheet.

V. <u>Habitat Protection</u> (skip if it is less than 40,000 SF) For lots of 40,000 square feet or greater, the applicant must consult with the Maryland Department of Natural Resources to determine the existence of any Habitat Protection Areas that may be affected by the proposed development.



# Worksheet A: Standard Application Process

# Calculating Pollutant Removal Requirements<sup>1</sup>

# Step 1: Calculate Existing and Proposed Site Imperviousness

# A. Calculate Percent Imperviousness

3)

1) Site Area within the Critical Area IDA, A = 0.14 acres

2) Site Impervious Surface Area, Existing and Proposed, (See Table 4.1 for details)

	(a) Existing (SF)	(b) Proposed (SF)
Roads Parking lots Driveways Sidewalks/paths Rooftops Decks Swimming pools/ponds Other Impervious Surface Are	$ \begin{array}{c} 360.0 \\ 202.3 \\ 1,469.2 \\ 557.0 \\ \end{array} $ ea 2,646.5 = .060 Ac	0.0 0.0 1,600.0 0.0 1,600.0 = .037 Ac
Non-Structural BMPS A	pplied to the Site	
Disconnected Impervice		
4) Adjusted Proposed	Impervious Surface Area	
= Propose	d Impervious Surface Area - Disc	onnected Impervious Area
= (Step 2b	o) - (Step 3)	
= (.037) -	(0.0)	RECEIVED
= .037 acr	es	FEB 0 6 2006
		CRITICAL AREA COMMISSION

<sup>1</sup> NOTE: All acreage used in this worksheet refers to areas within the IDA of the Critical Area only.

5) Imperviousness (I)

Existing Imperviousness, I <sub>pre</sub>	= = =	Impervious Surface Area / Site Area (Step 2a)/ (Step 1) ( .060 )/ ( .140 ) 43%
Proposed Imperviousness, Ipost		Impervious Surface Area / Site Area (Step 4) / (Step 1) ( .037 )/ ( .140 ) 26%
C. Define Development Category (circle)		

#### ure)

1)	Redevelopment:	Existing imperviousness	greater than	<u>15%</u> I (Go to	Step 2A)
----	----------------	-------------------------	--------------	---------------------	----------

- 2) New Development: Existing imperviousness less than 15% I (Go to Step 2B)
- 3) Single Lot Residential: Single lot being developed or improved; single family residential; and more than 250 square feet being disturbed (Go to Section 5, Residential Approach, for detailed criteria and requirements.)

#### Calculate the Predevelopment Load (Lpre) Step 2:

#### Redevelopment A.

Lpre = (Rv) (4	C)	(A)	(8.16)
----------------	----	-----	--------

R,  $0.05 + 0.009 (I_{pre})$ =

0.05 + 0.009(43) = 0.437

(.437)(.30)(.140)(8.16) Lpre =

> 0.15 lbs/year of total phosphorus Where: =

Lpre	=	Average annual load of total phosphorus exported from the site prior to development (lbs/year)
Rv	=	Runoff coefficient, which expresses the fraction of rainfall which is converted into runoff
I <sub>pre</sub>	=	Predevelopment (existing) site imperviousness (i.e., I = 75 if site is 75% impervious)
С	=	Flow-weighted mean concentration of the pollutant (total phosphorus) in urban runoff (mg/l) = 0.30 mg/l
Α	=	Area of the site within the Critical Area IDA (acres)
8.16	=	Includes regional constants and unit conversion factors

## B. New Development

$$L_{pre} = (0.5) (A)$$

= (0.5) ( \_\_\_\_\_ )

= Ibs /year of total phosphorus

Where:

Lpre	9 =	Average annual load of total phosphorus exported
0.5 A	= =	from the site prior to development (Ibs/year) Annual total phosphorus load from undeveloped lands (Ibs/acre/year) Area of the site within the Critical Area IDA (acres)

## Step 3: Calculate the Post-Development Load (Lpost)

## A. New Development and Redevelopment:

Lpost	= (	(Rv)	(C) (	(A)	(8.16)	
			\-/·	· · /	·-··/	

 $R_v = 0.05 + 0.009$  (lpost)

= 0.05 + 0.009 (26) = 0.284

Lpost = (0.284)(.30)(.14)(8.16)

= 0.097 lbs/year of total phosphorus Where:

Lpost	=	Average annual load of total ph	osphorus	exporte	ed fror	n the	post-
-		development site (lbs/year)					

R<sub>v</sub> = Runoff coefficient, which expresses the fraction of rainfall which is converted into runoff

Ipost = Post-development (proposed) site imperviousness (i.e., I = 75 if site is 75% impervious)

C = Flow-weighted mean concentration of the pollutant (total phosphorus) in urban runoff (mg/l) 0.30 mg/l

A = Area of the site within the Critical Area IDA (acres)

8.16 = Includes regional constants and unit conversion factors

10

Calculate the Pollutant Removal Requirement (RR)

 $RR = L_{post}(0.9)(L_{pre})$ 

=

( .097 ) - (0.9)( .150 )

-.038 lbs/year of total phosphorus

Where:

RR	=	Pollutant removal requirement (Ibs/year)
Lpost	=	Average annual load of total phosphorus exported from the post- development site (lbs/year)
Lp <sub>re</sub>	. =	Average annual load of total phosphorus exported from the site prior to development (lbs/year)

### Step 5: Identify Feasible BMP(s)

Select BMP Options using the screening matrices provided in the Chapter 4 of the 2000 Maryland Stormwater Design Manual. Calculate the load removed for each option.

BMP Type	(Lpost	x	(BMP <sub>RE</sub> )	x (% DA	Served) =	LR	lbs/year
		x		×	=		lbs/year
		Y	•				lbs/year
<u> </u>	· · ·	 		 			lbs/year
		_ <u>_</u>	Load Removed (total) =				lbs/year
	Pollutant F	Remo	oval Requi	rement (fr	om Step 4) =		lbs/year

Where:

Load Removed = Annual total phosphorus load removed by the proposed BMP (lbs/year) Lpost = Average annual load of total phosphorus exported from the post-development site prior to development (lbs/year) BMP<sub>RE</sub> = BMP removal efficiency for total phosphorus, Table 4.8 (%) % DA Served = Fraction of the drainage area served by the BMP (%) RR = Pollutant removal requirement (lbs/year)

If the Load Removed is equal to or greater than the Pollutant Removal Requirement computed in Step 4, then the on-site BMP complies with the 10% Rule.

Has the RR (pollutant removal requirement) been met? x Yes No

Step 4:

Approved, Planning and Zoning	$7 \Lambda \Lambda <$	C     F	2[
Ocean City, Worcester County, Maryland 21842 This appraval does nat extend to any future uses and is limited to approving thase uses and plans as being encampassed within the application and appravals of the Planning and Zoning	Ocean City Word	SUL Sester Co	ノし unt
Commission and Board af Appeals. The application and records are available far review at the office af the undersigned. The subdivisian af this land as shawn is approved.	Canal P	latted 80' Wide	e _
Zoning Administrator Date		Г	3'
Approved, Mayor and City Council Decean City, Warcester County, Maryland 21842		Slip C	
	Wood Bulkhead		
Mayor Date	PKF	$\frac{21.67 \text{ PKS}}{\text{XXXX}}$	
Tity Cauncil President Date		FFD FFD	5.
Norcester County Environmental Programs	105.50 100,± 100,±	ο σ 2-3FD 2.67'	
Appraving Autharity Warcester Caunty Date			
Owner's Certificate	CRITICAL AREA COMMISSION	Proposed 3 Story	
As legal awner of this property we apprave af this subdivision and desire that it be recarded. We hereby certify that the requirements of Section 3—108 of the Real Property Article af the Maryland concerning the making af this plat, the setting af markers and the existence af priar recorded		Lot 204-C	Lo
plats have been camplied with.		2,221 SF	
Commanwealth Custom Hames, Inc. Date	Lot 203	9	
By Nalen Graves, President	5.00		
Legend		$\sqrt{///}$	XI
WM Water Meter WV Water Valve SCO Sewer Cleanout		Vall	XI
OH Overhead Wires FFD 1st Floor Deck	1	1/4//	XI
3FD 3rd Floor Deck 3FD 2nd & 3rd Floor Deck		*////	V
CMF Concrete Monument Found IBS Iron Bar Set		1/3//	V,
IBF Iron Bar Found TV Television		X ////	V
EM Electric Meter Tel Telephone	X	*////	1/
AC Air Conditioner BRL Building Restriction Line		IN COV	X/
PKF PK Nail Found PKS PK Nail Set		1.5 -	XI
Shared Ingress-Egress and Utility Easement	μ μ		XI
Shared Ingress-Egress Easement	08.10	0//	1
) Parking Space Provided	z	XAA	$\sum$
	IBF	VIIA	XI
Surveyor's Certificate	5' Concrete Walk	21.67' /	IBS
certify that this plat represents a survey made by me,		/	
Il the monuments indicated herean actually exist and heir lacatians and descriptions are carrectly shawn, and hat all requirements af Sectian 3–108 af the Real Praperty rticle of the Annotated Cade af Maryland and other pplicable laws have been camplied with.		55.10	
	NIQ1°	- 50'W	
)ouglas G. Laewer Date	INOT	00 W 0	4th
Turessiuriur Luniu Surveyor # 10097		9	тин



MOUNTABLE	
50' MINIMUM	10' MAXIMUM CENTER TO 36" MINIMUM LENGTH FENCE POST, DRIVEN A MINIMUM DF 16" INTO GROUND
EXISTING PAVEMENT	16" MINIMUM HEIGHT OF
** GEDTEXTILE CLASS 'C'	8" MINIMUM DEPTH IN
LEXISTING CROUND STRUCTURE	
* 50' MINIMIM	FLOW FLOW
LENGTH ATO MIN.	PERSPECTIVE VIEW 36" MINIMUM FENCE
EXISTING	CLOTH - FENCE POST SECTION MINIMUM 20" ABOVE
10' MINIMUM	
	TOP VIEW A MINIMUM OF 8" VERTICALLY FENCE POST DRIVEN A INTO THE GROUND
STANDARD SYMBOL PLAN VIEW	SECTION B CROSS SECTION
Construction Specification	STAPLE STAPLE
. Length - minimum of 50' (#30' for single residence lot).	JOINING TWO ADJACENT SILT
Width - 10' minimum, should be flared at the existing road to provide a turning adius.	Construction Specifications
Geotextile fabric (filter cloth) shall be placed over the existing ground prior to placing stone. ***The plan approval authority may not require single family	1. Fence posts shall be a minimum of 36" long driven 16" minimum into the ground. Wood posts shall be $1^{1}2^{2} \times 1^{1}2^{2}$ square (minimum) cut. or $1^{3}4^{2}$ diameter
esidences to use geotextile. • Stone — crushed aggregate (2″ to 3″) or reclaimed or recycled concrete	(minimum) round and shall be of sound quality hardwood. Sheet posts with be standard T or U section weighting not less than 1.00 pond per linear foot.
quivalent shall be placed at least 5" deep over the length and width of the ntrance.	2. Geotextile shall be fastened securely to each fence past with wire fies or stoples at top and mid-section and shall meet the following requirements for Geotextile Class F:
. Surface Water - all surface water flowing to or diverted toward construction intrances shall be piped through the entrance, maintaining positive drainage. Pipe	Tensile Strength 50 lbs/in (min.) Test: MSMT 509 Tensile Medulus 20 lbs/in (min.) Test: MSMT 509
bountable berm with 5:1 slopes and a minimum of 6" of stone over the pipe. Pipe hos o be sized according to the drainage. When the SCE is located at a high spat and	Flow Rate 0.3 gal ft <sup>2</sup> / minute (max.) Test: MSMT 322 Filtering Efficiency 75% (min.) Test: MSMT 322
as no drainage to convey a pipe will not be necessary. Pipe should be sized according to the amount of runoff to be conveyed. A 6" minimum will be required.	3. Where ends of geotextile fabric come together, they shall be overlapped, folded and stopled to prevent sediment byposs.
Location - A stabilized construction entrance shall be located at every point mere construction traffic enters or leaves a construction site. Vehicles leaving the site must travel over the entire length of the stabilized construction entrance.	4. Silt Fence shall be inspected after each rainfall event and maintained when bulges occur or when sediment accumulation reached 50% of the fabric height.
U.S. DEPARTMENT OF AGRICULTURE PAGE MARYLAND DEPARTMENT OF ENVIRONMENT SOIL CONSERVATION SERVICE $F - 17 - 3$ WATER MANAGEMENT ADMINISTRATION	U.S. DEPARTMENT OF AGRICULTURE PAGE MARYLAND DEPARTMENT OF ENVIRONM SOIL CONSERVATION SERVICE E - 15 - 3 WATER MANAGEMENT ADMINISTRATI
1994	
diment Control Plan for	ECEWEN
4 94th Street ean City, Maryland 21842	
Tax Map 115, Parcel 9671, Lot 204, Bayside Keys,	FFB 0.6 2006
Limit of Disturbance = $6,150$ SF Scale 1" = 20'	CAL AREA COMMISSION
On Plan	
Contour lines proposed and existing.	Minimum Volume to be mound
Area developed as shown on plan. Area under buildings pregraded. I	Minimum Volume to be moved
Un Plan Land Owner, Applicant & Developer	
Commonwealth Custom Homes, Inc.	
Ocean City, Maryland 21842	
410-723-4400	
Topsoil removed from building area will be redistirbuted around hor	ne for landscaping.
. Topsoil removed from building area will be redistirbuted around hor Undisturbed areas will be protected. On Plan.	me for landscaping.
<ul> <li>Topsoil removed from building area will be redistirbuted around hor Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 4/0-901-4020</li> </ul>	ne for landscaping.
<ul> <li>Topsoil removed from building area will be redistirbuted around hor Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 4/0.901-4020</li> <li>A. Contact the Morcester County Department of Review and pear to schedule a pre-construction meeting at least 48 hours price</li> </ul>	ne for landscaping.
<ul> <li>Topsoil removed from building area will be redistirbuted around hor Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 4/0-501-4020</li> <li>A. Contact the Worcester County Department of Deview and pear to schedule a pre-construction meeting at least 48 hours pric commencing any site work. Failure to do so may result in an B. Clearing and arubbing to install controls</li> </ul>	me for landscaping. 7 Titting at 10-641-1200 or to immediate stop work order. 7 days
<ul> <li>Topsoil removed from building area will be redistirbuted around hor Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 40.501-4020</li> <li>A. Contact the Corcester County Department of Neview and permit to schedule a pre-construction meeting at least 48 hours pric commencing any site work. Failure to do so may result in an B. Clearing and grubbing to install controls</li> <li>C. Construction of perimeter controls</li> </ul>	me for landscaping.
<ul> <li>Iopsoil removed from building area will be redistirbuted around hor Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 4/0-901-4020 A. Contact the Morester County Department of Review and pera to schedule a pre-construction meeting at least 48 hours pric commencing any site work. Failure to do so may result in an B. Clearing and grubbing to install controls</li> <li>C. Construction of perimeter controls</li> <li>D. Remaining clearing and grubbing</li> <li>E. Residential Construction</li> </ul>	me for landscaping.
<ul> <li>Iopsoil removed from building area will be redistirbuted around hor Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 4/0.901-4020 A. Contact the Vorcester County Department of Device and per- to schedule a pre-construction meeting at least 48 hours pric commencing any site work. Failure to do so may result in an B. Clearing and grubbing to install controls</li> <li>C. Construction of perimeter controls</li> <li>D. Remaining clearing and grubbing</li> <li>E. Residential Construction</li> <li>F. Final Grading and Stabilization</li> <li>G. Removal of Controls</li> </ul>	me for landscaping.
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<ul> <li>Topsoil removed from building area will be redistirbuted around hor Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 410-901-4020</li> <li>A. Contact the Corrector County Department of Deview did perato schedule a pre-construction meeting at least 48 hours price commencing any site work. Failure to do so may result in an B. Clearing and grubbing to install controls</li> <li>C. Construction of perimeter controls</li> <li>D. Remaining clearing and grubbing</li> <li>E. Residential Construction</li> <li>F. Final Grading and Stabilization</li> <li>G. Removal of Controls</li> <li>Sheet flows employed velocities less than 1 fps. No outfalls to construction.</li> <li>N/A.</li> </ul>	me for landscaping.
<ul> <li>Topsoil removed from building area will be redistirbuted around hor Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 4/0.501.4026</li> <li>A. Contact the Concessor County Department of Neview and perato schedule a pre-construction meeting at least 48 hours price commencing any site work. Failure to do so may result in an B. Clearing and grubbing to install controls</li> <li>C. Construction of perimeter controls</li> <li>D. Remaining clearing and grubbing</li> <li>E. Residential Construction</li> <li>F. Final Grading and Stabilization</li> <li>G. Removal of Controls</li> <li>Sheet flows employed velocities less than 1 fps. No outfalls to construct of Disturbance 6,150 SF 0.14 Acres</li> </ul>	me for landscaping.
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<ul> <li>Lopsoil removed from building area will be redistirbuted around hor Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 H00-G01- H0040</li> <li>A. Contact the Conservation meeting at least 48 hours pric commencing any site work. Failure to do so may result in an B. Clearing and grubbing to install controls</li> <li>C. Construction of perimeter controls</li> <li>D. Remaining clearing and grubbing</li> <li>E. Residential Construction</li> <li>F. Final Grading and Stabilization</li> <li>G. Removal of Controls</li> <li>A. Sheet flows employed velocities less than 1 fps. No outfalls to co</li> <li>S. N/A.</li> <li>N/A.</li> <li>N/A.</li> <li>N/A.</li> <li>It Fence will encircle disturbed area</li> <li>at Size = 6,150 Square Feet or 0.14 Acres</li> <li>Building Restriction Lines</li> <li>Front 35'</li> <li>Sides 20'</li> <li>Rear 50'</li> <li>regineer's Certification</li> <li>certify that this plan for erosion and sediment control represents a used on personal knowledge of the site conditions and that it was per eroquirements of the soil conservation district.</li> <li>A. Sediment and Erosion Control Notes</li> <li>Following initial disturbance, permanent or temporaray stabilization Seven (7) calender days on all perimeter controls and slopes greated days on all other disturbed area on the site.</li> <li>wner's Certification</li> <li>A. Sediment, and Erosion Control Notes</li> <li>Following initial disturbance, permanent or temporaray stabilization Seven (7) calender days on all perimeter controls and slopes greated days on all other disturbed area on the site.</li> </ul>	ne for landscaping.
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<ul> <li>Lopsoil removed from building area will be redistirbuted around har Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 40-501-4026</li> <li>A. Contact the Construction meeting at least 48 hours pric commencing any site work. Failure to do so may result in an B. Clearing and grubbing to install controls</li> <li>C. Construction of perimeter controls</li> <li>D. Remaining clearing and grubbing</li> <li>E. Residential Construction</li> <li>F. Final Grading and Stabilization</li> <li>G. Removal of Controls</li> <li>A. Sheet flows employed velocities less than 1 fps. No outfalls to co</li> <li>S. N/A.</li> <li>mit of Disturbance 6,150 SF 0.14 Acres</li> <li>It Fence will encircle disturbed area</li> <li>th Size = 6,150 Square Feet or 0.14 Acres</li> <li>It Fence will encircle disturbed area</li> <li>th Size = 20', Rear 50', Sides 20', Rear 50', Cartification and that it was perimeters of the soil conservation, district.</li> </ul>	ne for landscaping.
<ul> <li>Lopsoil removed from building area will be redistirbuted around hor Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 400-501-4026.</li> <li>A. Contact the increasing county Department of house and pear to schedule a pre-construction meeting at least 48 hours pric commencing any site work. Failure to do so may result in an B. Clearing and grubbing to install controls</li> <li>C. Construction of perimeter controls</li> <li>D. Remaining clearing and grubbing</li> <li>E. Residential Construction</li> <li>F. Final Grading and Stabilization</li> <li>G. Removal of Controls</li> <li>E. Sheet flows employed velocities less than 1 fps. No outfalls to co</li> <li>S. Sheet Flow.</li> <li>N/A.</li> <li>mit of Disturbance 6,150 SF 0.14 Acres</li> <li>It Fence will encircle disturbed area of the size = 6,150 Square Feet or 0.14 Acres oned R=1</li> <li>Building Restriction Lines</li> <li>Front 35'</li> <li>Sides 20'</li> <li>Rear 50'</li> <li>requirements of the soil conservation_district.</li> <li>Any clearing, grading, construction or temporaray stabilization Seven (7) calender days on all perimeter controls and slopes greated days on all other disturbed area on the site.</li> <li>wer's Certification</li> <li>Any clearing, grading, construction or development, or all of these tags on all other disturbed area on the site.</li> <li>wer's Certification</li> <li>Any clearing, grading, construction or development, or all of these tags on all other disturbed area on the site.</li> <li>wer's Certification</li> <li>Any clearing grading, construction or development, or all of these tags on all perimeter controls and slopes greated days on all other disturbed one acoy of a redline as-built drawing o Pond Permit.</li> <li>Mointenance shall be performed as necessary to ensure that the sl the appropriate requirements of "1994 Maryland Standards and Spe Erosion Sediment Control".</li> </ul>	ne for landscaping.
<ul> <li>Lopsoil removed from building area will be redistirbuted around hor Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 400-501-4026.</li> <li>A. Contact the measure construction meeting at least 48 hours priz commencing any site work. Failure to do so may result in an B. Clearing and grubbing to install controls</li> <li>C. Construction of perimeter controls</li> <li>D. Remaining clearing and grubbing</li> <li>E. Residential Construction</li> <li>F. Final Grading and Stabilization</li> <li>G. Removal of Controls</li> <li>B. Sheet flows employed velocities less than 1 fps. No outfalls to co</li> <li>S. Sheet Flow.</li> <li>N/A.</li> <li>mit of Disturbance 6,150 SF 0.14 Acres</li> <li>It Fence will encircle disturbed area to size = 6,150 Square Feet or 0.14 Acres oned R-1</li> <li>Building Restriction Lines</li> <li>Front 35' Sides 20' Rear 50'</li> <li>regineer's Certification</li> <li>certify that this plan for erosion and sediment control represents a treat on personal knowledge of the site conditions and that it was per e requirements of the soil conservation_district.</li> <li>regineer</li> <li>Z. Sediment and Erosion Control Notes</li> <li>Folowing initial disturbance, permanent or temporaray stabilization Seven (7) colender days on all perimeter controls and slopes greate days on all other disturbed area on the site.</li> <li>vmer's Certification</li> <li>Any clearing, grading, construction or development, or all of these</li> <li>Responsible personnel involved in the construction project will have department approved training program (green-card certification may be waived it project involving four ow fewer residential units).</li> <li>She developer will provide one copy of a redline as-built drawing o Pond Permit.</li> <li>Maintenance shall be performed as necessary to ensure that the si the appropriate requirements of "1994 Maryland Standards and Spe Erosion Sediment Control".</li> <li>Approved plans remain valid for</li></ul>	ne for landscaping.
<ul> <li>Lopsoil removed from building area will be redistirbuted around her Undisturbed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 400-901-4004: A. Contact the Area.</li> <li>Construction including MD6 400-901-4004: A. Contact the Area.</li> <li>Construction of perimeter controls</li> <li>Construction of perimeter controls</li> <li>Construction of perimeter controls</li> <li>C. Construction of perimeter controls</li> <li>Residential Construction</li> <li>F. Final Grading and Stabilization</li> <li>Remaining clearing and grubbing to install controls</li> <li>Sheet flows employed velocities less than 1 fps. No outfalls to co</li> <li>Sheet Flow.</li> <li>N/A.</li> <li>mit of Disturbance 6,150 SF 0.14 Acres</li> <li>It Fence will encircle disturbed area ot Size = 6,150 Square Feet or 0.14 Acres</li> <li>It Fence will encircle disturbed area ot Size = 6,150 Square Feet or 0.14 Acres</li> <li>It Fence solve this solve of the site conditions and that it was present in the soll conservation_district.</li> <li>Ingineer's Certification</li> <li>certify that this plan for erosion and sediment control represents a used on personal knowledge of the site conditions and that it was pre- reasonal knowledge of the site conditions and that it was pre- reasonal knowledge of the site.</li> <li>Y. Sediment and Erosion Control Notes</li> <li>Folowing initial disturbance, permanent or temporaray stabilization Seven (7) calender days on all perimeter controls and slopes greated days on all other disturbed area on the site.</li> <li>Xmer's Certification</li> <li>Any clearing, grading, construction or development, or all of these</li> <li>Responsible personnel involved in the construction may be waived by project involving four ow fewer residential units).</li> <li>The developer will provide one copy of a redime as-built drawing o Pond Permit.</li> <li>Mointenance shall be performed as necessary to ensure that the si the appropriate requirements of "1994 Maryla</li></ul>	ne for landscoping.
<ul> <li>copsoil removed from building area will be redistibuted around hor Undistubed areas will be protected.</li> <li>On Plan.</li> <li>In Critical Area.</li> <li>Sequence of Construction Including MD6 400-901-4004.</li> <li>A. Contact the Concellation meeting all least 48 hours pricommencing and ysite work. Failure to do so may result in an B. Clearing and grubbing to install controls</li> <li>C. Construction of perimeter controls</li> <li>D. Remaining clearing and grubbing</li> <li>E. Residential Construction</li> <li>Residential Construction</li> <li>Residential Construction</li> <li>Residential Construction</li> <li>Residential Construction</li> <li>Residential Construction</li> <li>F. Final Grading and Stabilization</li> <li>G. Removal of Controls</li> <li>S. Sheet Flow.</li> <li>N/A.</li> <li>mit of Disturbance 6,150 SF 0.14 Acres</li> <li>It Fence will encircle disturbed area</li> <li>to Size = 6,150 Square Feet or 0.14 Acres</li> <li>Sides 20'</li> <li>Rear 50'</li> <li>Rear 50'</li> <li>Regineer's Certification</li> <li>certify that this plan for erosion and sediment control represents a issed on personal knowledge of the site conditions and that it was per eroquirements of the soil conservation_district.</li> <li>Any clearing, grading, construction or development, or all of these</li> <li>Responsible personnel involved in the construction project will have degrad erdification for erosion end exelopment, or all of these</li> <li>Responsible personnel involved in the construction project will have degradment approved training program (green-aard certification for erosion end exelopment, or all of these</li> <li>Responsible personnel involved in the construction project will have degradment approved training program (green-aard certification for erosion before beginning the project). (Certification more be wolved to project involving four ow fewer residential units).</li> <li>The developer will provide one copy of a redine as-built drawing o Pond Permit.</li> <li>Mointenance shall be performed as nece</li></ul>	ne for landscaping.



Small Tree

Smoll Bush

Landscape Plan