SYMBOL	NO.	COMMON NAME	BOTONICAL NAME	SIZE/METHOD	SPACING	NATIVE SPECIES
$\bigcirc$	18	Red Sunset Maple	Acer Rubrum Red Sunset	2.5"-3"/ BB	AS SHOWN	Yes
	4	Pin Oak	Quercus Palustris	2.5"-3"/ BB	±20	Yes
	11	American Holly	llex Opaca	2" - 2 1/2"	±15'	Yes

1)	General Plan Designation:	X Developed Tier, Corrid  Nose or Center Developing or Rural T
2)	Use of Proposed Development: _	Single Family Detached
3)	Impact of proposed development:	Residential
4)	Use of adjoining Development: _	Single Family Detached "Historic"
5)	Impact of adjoining development:	Residential
6)	Minimum required bufferyard (A,B,	,C, Dor E):ABC _ <b>X</b> _D
7)	Minimum required building setback	c:f
8)	Building setback provided:	<b>12.5</b> _ f
9)	Minimum required width of landsc	ane vard:
-,		
٠.	· ·	
٠.	(The required setback and landsco	
10)	(The required setback and landsco	_ <b>8-10</b> factor of the second o
10)	(The required setback and landsco in the Developed Tier, Corridor No wall is provided.)  Linear feet of buffer strip required property line and right of way:	
10)	(The required setback and landsco in the Developed Tier, Corridor No wall is provided.)  Linear feet of buffer strip required property line and right of way:	
10) 11) 12) 13)	(The required setback and landsoci in the Developed Tier, Corridor No wall is provided.)  Linear feet of buffer strip required property line and right of way:  Percentage of required bufferyard is a six—foot high fence or wall in the required plant material may	

• An Alternative of Compliance will be filed to meet the requirements

## **Property Owner's Certification**

Werrlein Property
C/o John Werrlein
I hereby certify that I have reviewed this Chesapeake Bay

OD- 19001 and agree to follow Critical Area Conservation Plan (CP- 19001 ) and agree to follow the approved plan during the construction phase and to maintain the property in accordance with the requirements of this plan.

A Conservation Planting and Plan Agreement is not associated with the approval of this plan (CP- 19001 ).

A Conservation Easement is not associated with the approval of this plan (CP- 19001 ).

12-11-2019 Signed (Name, Property Owner)

TREE	CONSERVATION	I CERTIFICAT	ION
OF NATURAL RESOUR COUNTY WOODLAND R	N PREPARED IN ACCOR RCES FOREST CONSERV PRESERVATION ORDINA OR A QUALIFIED PROF	'ATION ACT, AND T NCE. THE PREPARE	ER IS A LICSENCED
7ivad Shalabi	Zm	4	12 11 2010

SIGNATURE

Ziyad Shalabi

NAME

Section	on 4.6-2
Buffering Developme	ent from Special Roadways
1) Name of special roadway:	"Crittendeon Street"
2) Type of special roadway:	"Historic"
3) General Plan Designation:	_XDeveloped Tier
	Developing Tier
	Rural Tier
4) Linear feet of street frontage not	including driveway openings: 54.35 feet
5) Minimum width of required buffer:	_ <u>10'</u> feet
6) Minimum width of provided buffer:	<u>10'</u> feet
7) % of required buffer strip occupied	d by existing trees: $\frac{0}{}$ %
8) Invasive species in the buffer area	YesX_No
9) Number of plants required:	<b>2</b> shade trees
	evergreen tree
	shrubs
10) Total number of plants: provided:	shade trees
provided.	evergreen tree

VICINITY MAP SCALE: 1"=2000'

Section 4.9-1 Sustainable Landscaping Requirements 1) % of native plant material required in each peategory: total <u>22</u> x 50%= <u>11</u> total number required total number provided 22 = 100 % native Ornamental Trees: total 11 x 50% = 5.5 total number required total number provided<u>11 = 100</u> % native Evergreen Trees: total \_\_\_\_\_x 30%= \_\_\_\_total number required total number provided\_\_\_\_\_\_ % native total \_\_\_\_x 30%= \_\_\_\_total number required total number provided\_\_\_\_\_\_ % native \_\_\_\_Yes \_X\_No 2) Are invasive species proposed? 3) Are existing invasive species on site in areas that are to remain undisturbed? 4) If "yes" is checked in numbers 2 or 3, is a note included on the plan requiring removal of invasive species prior to certification in accordance with Section 1.5, Certification of Installation of Plant \_\_\_\_Yes \_X\_No Materials, of this manual?

5) Are trees proposed to be planted on slopes greater than 3:1? ——Yes  $\underline{X}$  No

Sample Schedule for Section 4.1—1 Residential Requirements for One—Family Detached Lots Under 9,500 SEquare feet 1) Lot Size Range 2) Number of lots: \_\_2\_\_shade trees \_\_2\_\_ornamental/evergreen trees 3) Total number of trees required per lot: \_\_2\_\_shade trees \_\_2\_\_ornamental trees \_\_0\_\_evergreen trees \_\_0\_\_existing shade trees (min. 2.5" 4) Total number of trees provided: per lot dbh and located within 75' of a dwelling unit) 5) Number of shade trees required per lot to be located on the south and/or west side of 6) Total number of shade trees provided on the south and/or west side of structures\*: \_\_1\_\_shade trees 7) Number of trees required per lot to be \_\_1\_\_shade trees located in the front yard: \_\_\_\_ornamental/evergreen trees \_\_1\_\_shade trees \_\_1\_\_ornamental/evergreen trees 8) Total number of trees provided in front yards\*: \*Shade trees planted on the south and/or west side and within 30 feet of a residential structure, which are

E.F.NAME:						
DESIGNED:	ZMS	REVISIONS				
	DATE: March 2019	DATE	BY			
DRAWN:	ZMS					
	DATE: March 2019					
CHECKED:						
	DATE:					
APPROVED	•					
	· DATE:					



12-11-2019

DATE

APPLIED CIVIL ENGINEERING INC.

INEERING \* PLANNING \* SURVEYING \* LAND DEVELOPMENT & PERMIT PROCESSING 9470 ANNAPOLIS ROAD, SUITE 414 LANHAM, MARYLAND 20706 TEL. (301) 459-5932

HYATTSVILLE COMMUNITY DEV CORP 4312 HAMILTON ST Hyattsville, MD 20781

OWNER/APPLICANT/DEVELOPER

CONSERVATION PLAN 4016 CRITTENDEN STREET

LOT "50"

TS ADD/T/ON TO HYATTSV/LLE Hyattsville (16, th) Election District Prince George's County, Maryland

443-510-1274 SHEET 2 OF CONTRACT No.: 1" = 20' 19-16