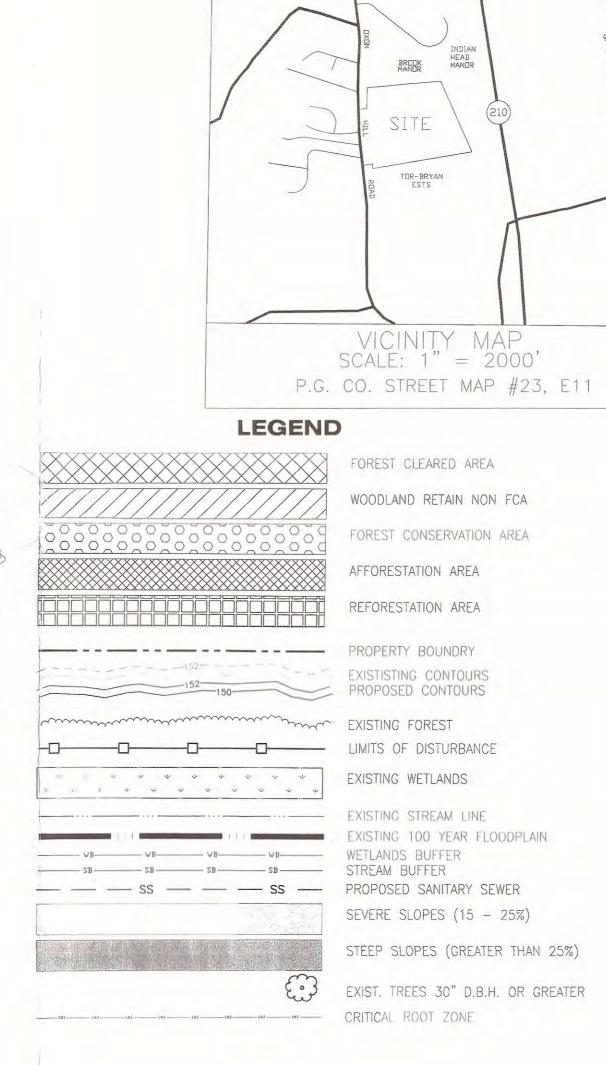


where sign(s) are located.

 Property owners shall be notified by the Developer or Contractor of any Woodland Conservation Areas (Tree Save Areas, Reforestation Areas, Afforestation Areas, or Selective Clearing Areas) located on their lot or parcel of land and the associated fines for unauthorized disturbances to these areas. Upon the sale of the property the owner/developer or owners representative shall notify the purchaser of the property of any Woodland Conservation Areas.
All appropriate bonds will be posted with the Building Official prior to the issuance of any permits. These bonds will be retained as surety by the Building Official unit all required activities have been satisfied.
The location of all Tree Protective Devices (TPD's) shown on this Plan shall be flagged or staked in the field prior to the pre-construction meeting with Site Developement Inspector of DER and the Sediment Erosion Control Inspector from DER and upon approval of the flagged or staked TPD locations by the DER Site Development Inspector, installation of the TPD's may begin. TPD installation shall be completed prior to installation.
Woodland Conservation - Tree Save Areas and/or Reforestation Areas shall be posted as shown at the 6. Woodland Conservation - Tree Save Areas and/or Reforestation Areas shall be posted as shown at the same time as Tree Protective Device installation and/or start of reforestation activities. These signs shall remain in place and may be removed after final grading has occured on that lot. The sign on the lot may be removed after house construction has been completed and the new house owner has legal title to the lot



	M-NCPP	A Television of the second sec				
	Prince George's County Plan Environmental Planni					
	APPROVA	AL				
	TREE CONSERVATI	ION PLAN				
TCP II/102/03 - 91						
	Approved by	Date				
	J.S.	9.5.0				
01	JL Gtep.	65/01				
02						
03						
04						
05						

ne:	allen in an ann an a	R-80	1	and the set of Assessment		a share a san in an	and the second first state of the second state
ross Tract:	74.68			Include acread	es only in columns	an ann an an an Alfred Anna an Anna an An Anna an Anna	
oodplain:	3.27				is a corresponding	zone.	
eviously Dedicated Land:					2	er særen denne fassasses so	
e Tract (NTA):	71.41	0.00	0.00		$(1+1) \left[ \left( \frac{1}{2} + $		
					h		
operty Description or Subdivision Name:	POTOMAC RIDO	GE I			$(1) \ \text{def} \ \ \text{def} \ \ (1+1) \ \text{def} \ \ (1+1) \$	and and the second s	
eak-even Point (preservation acres) =	20.65			$(\omega^{*})_{\alpha\beta}(\omega_{\alpha}, \gamma_{\alpha}, \delta_{\alpha}, \omega^{*})_{\beta}(\omega^{*})_{\beta}(\delta_{\beta}(\omega_{\alpha}, m_{\alpha}, \delta_{\beta}(0, \omega^{*}, \delta_{\alpha}, \sigma^{*})_{\alpha}))^{\alpha} = 0$	an generation of the second	$a_{1,1} = \max \{  x_{1}^{(1)}(x_{1}) + \max \} + \max \{ -1 \} + $	an a
cres of Net Tract clearing permitted w/o refore		and an an and the second second second		n yn medder en ar onaeth e ar onaeth y	fan an a	and a second descent of the second	Second a subject and subset a second
an and a second s					and the second	na na na katalon (na katalo	
oodland Conservation Requirement Calculation	ns:		Constantine and second second	1		and the second sec	
isting Woodland on Net Tract (acres)		46.13		COLUMN TRACTOR	ee e soos de la soos d La soos de la		
tisting Woodland in Floodplain (acres)		1.13			a		
oodland Conservation Threshold (NTA) =	20.00%	14.28	K	evised	- par condition 1		
naller of a or c		14.28		eviced por Condition 9 PGPB. No 05-54			
oodland above WCT		31.85			fGIP-I	10 00 01	4
an Number: (This must be completed for each phase			hase II	1.		1	
an Phase or Name:	2) 1 - S - S - S - S - S - S - S - S - S -	TCPII/102/03 TCI					Total
tal area in this application (acres)	an an an tao an	44.80	10 100/00				44.8
podplain area in this application (acres)	ter garage and the states	0.75					0.7
and the second s		44.05	0.00				44.0
et Tract area in the application (acres) oodland on the Net Tract for this phase (acres	1 1	20.73	0.00				20.7
and the second	0.70					0.7	
oodland in the Floodplain for this phase oodland Cleared on Net Tract for this phase		13.29					13.2
	0.07					0.0	
oodland Cleared in Floodplain for this phase f-site Woodland Clearing (1:1)		0.00					0.0
f-site Mitigation provided on this property	0.00					0.0	
immulative acres of Net Tract Woodland clea	bon	13.29	13.29				
immulative acres of Floodplain woodland clea	A ANTIN THE ANTIN AND AND AND AND	0.07	0.07				
naller of d or e		13.29	13.29				the second
oodland Clearing below WCT	an a	0.00	0.00				
eplacement for clearing above the WCT (0.25	• 1)	3.32	3.32				
eplacement for clearing below the WCT (2 : 1		0.00	0.00				- ac (11)
forestation Threshold (AFT) =	15.00%	0.00	0.00				
unulative Woodland Conservation Required		17.67	17.67				and the second
Indiative woodiand conservation required		Latest phase indica		e requirement	through that phas	e of w ork	
oodland Conservation Provided:		Lucot phage male				and the second of the second sec	Total
eservation		6.74			i i	The second se	6.7
eforestation	-	0.49					0.4
forestation		3.36			The second se		3.3
ea approved for fee-in-lieu	and a second sec		-				0.0
edit for Off-site Mitigation on another property	A CONTRACT OF A						0.0
f-site Mitigation provided on this property	$ \begin{array}{l} \frac{1}{2} \\ \sum\limits_{i=1}^{n} \left( \left  u_{i}^{i} \right  u_{i}^{i} \right) \left  u_{i}^{i} \right  \left  u_{i}^{i} \right $						0.0
stal Woodland Conservation Provided		10.59	10.59				10.5
and a family of the second of the second							
oodland saved on this phase but not counted	0.70	0.00				0.7	
kisting Net Tract Woodland in later phases	25.4	25.4					
nortage		1					and the second

ND. NAME CAP. PK. & PL. DOWN

PRINCE GEORGE'S COUNTY NPORM IR

APR 10 2516

ALUS LUV L

MOE PLANNING DI

----



CLARITA S BUNALES 10030/634 LOT 1 USE: OPEN ZONING: R-R TAX ACCT 2831543 T FOOTE FOREST LOWNRS ASSN INC 12449/540 BLOCK A USE: OPEN ZONING: R-R ( ACCT 3066248 POTOMAC RIDGE DRIVE \_\_\_\_ SS -----EE **D** FF=156,50 BF=147.50 FF=158.50 BF=149.50 ter-RICARDO C 8 ADORA R DONES 13955/288 LOT 44 BLOCK A USE: OPEN ZONING: R-R TAX ACOT 3066230 8 10,124 SF -9,980 SE-32.12'-T PORT FOOTE FOREST HOMOWIRS ASSN INC I2449/540 BLOCK A USE: OPEN ZONING: R-R TAX AQCT 3066271 Z 0 15,400 SF ABRAHAM A 8 KISELDA V. LOBO 14635/729 LOVI USE: OPEN ZONING: R-R TAX ACCT /208040 6 Derst XX F JINDAR MILLER 8 SANDY MASON I5972/2I9 USE: OPEN ZONING: R-R TAX ACCT I208057 DENSE TREES TREES DANTA WRIGHT С TAX ACCT 1251339 A # 16, 33" Sweet Gum В ---in the second se

1

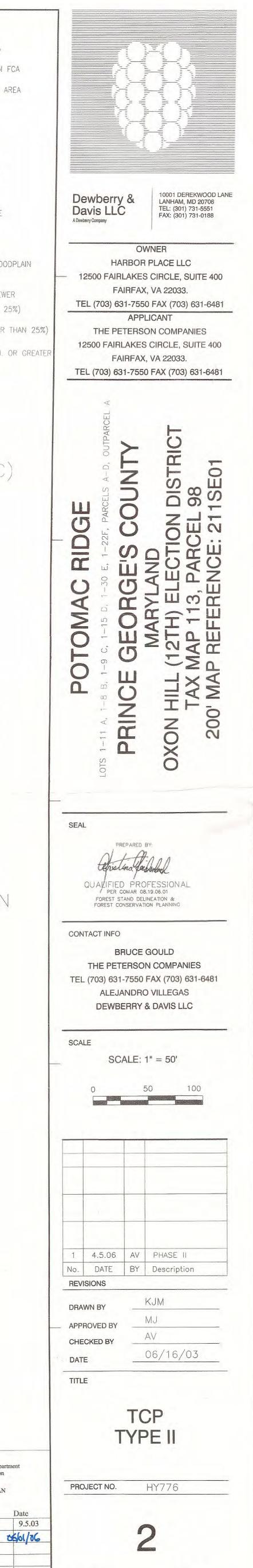


1

	LEGEND
	FOREST CLEARED AREA
	WOODLAND RETAIN NON FCA
	FOREST CONSERVATION AREA
	REFORESTATION AREA
	PROPERTY BOUNDRY EXISTISTING CONTOURS
And	PROPOSED CONTOURS
	LIMITS OF DISTURBANCE
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	EXISTING WETLANDS
	EXISTING STREAM LINE EXISTING 100 YEAR FLOODPLAIN
	SS PROPOSED SANITARY SEWER SEVERE SLOPES (15 - 25%)
	STEEP SLOPES (GREATER THAN 2
	EXIST. TREES 30" D.B.H. OR GRE
CRZ CRZ CRZ CRZ	-002CRITICAL ROOT ZONE
FOREST	WOODLANDS
CLEARED	RETAINED
AREA (AC)	NON FCA (AC)
	Ā
AA 1.37	0.05
BB 0.74	2 0.15
CC 0.01	3 0.10
DD 3.34	4 0.04
EE 0.23	5 0.01
	6 0.07
FF 0.40	^
<u>GG</u> 0.50	<u>/7</u> 0.06
HH 0.58	8 0.52
<u>II</u> 6.19	
	TOTAL 1.00 (AC)
TOTAL 13.36 (AC)	
7	
FOREST	AFFORESTATION
CONSERVATION	AREA (AC)
ARÉA (AC)	
(A) 0.97	(1) 1.71
(B) 1.41	(2) 0.60
C 0.81	3 0.03
D 3.10	(4) 0.13
(E) 0.13	5 0.10
(F) 0.32	6 0.05
	(7) 0.12
TOTAL 6.74 (AC)	(8) 0.44
,	
1.	(9) 0.18
Č.	TOTAL 3.36 (AC)
REFORESTATION	
AREĄ (AC)	
0.35	
2 0.14	
TOTAL 0.49 (AC)	
	M-NCPPC Prince George's County Planning Department Environmental Planning Section
	APPROVAL TREE CONSERVATION PLAN
MT NATE CAP PK	COUNTY Approved by Date
	J.S.     9.5.0       01     J.S.     06/10
APR 10 1	
ENVIRONMENTIL PLANNI	ING DIVISION 04

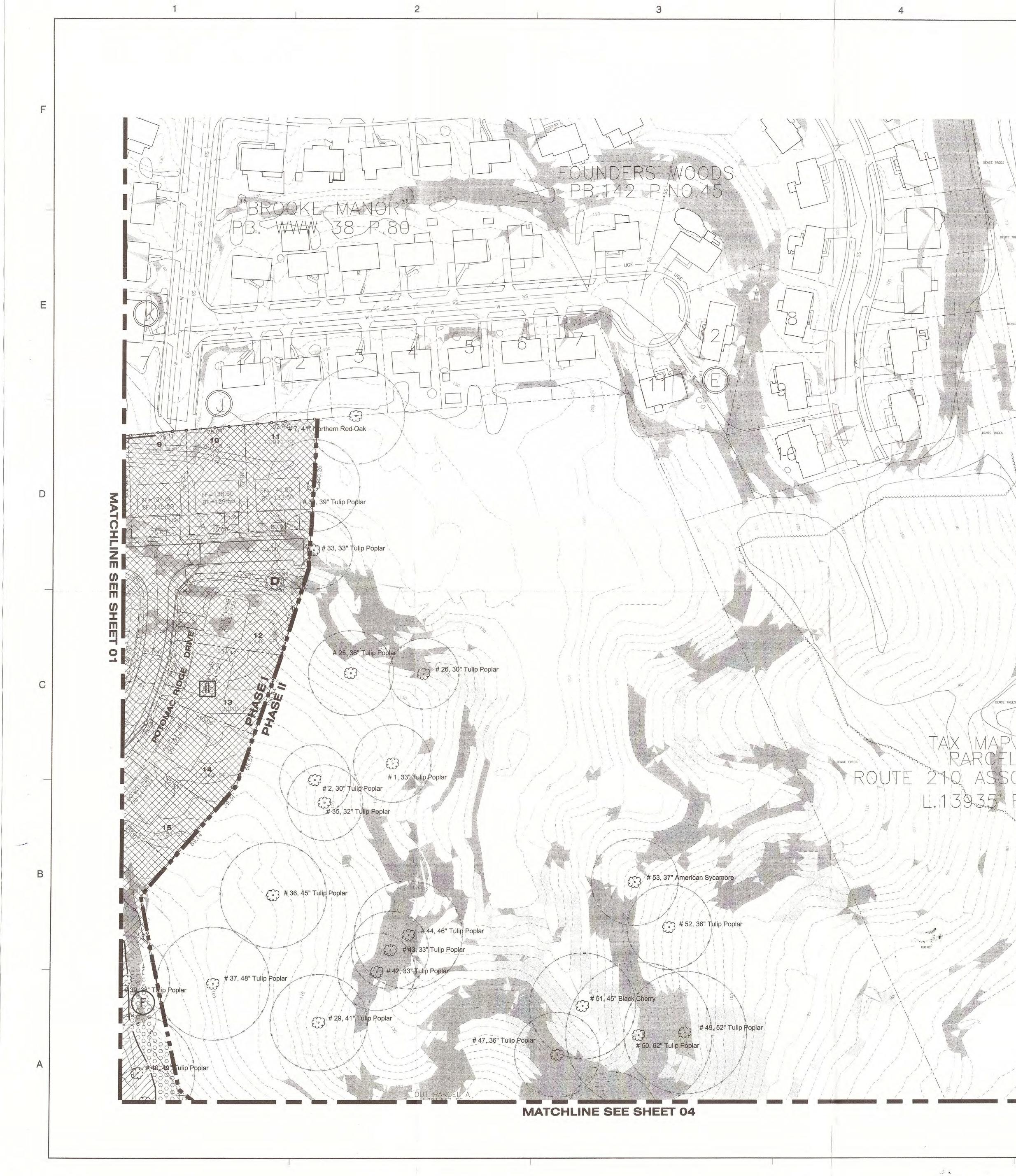
04 05

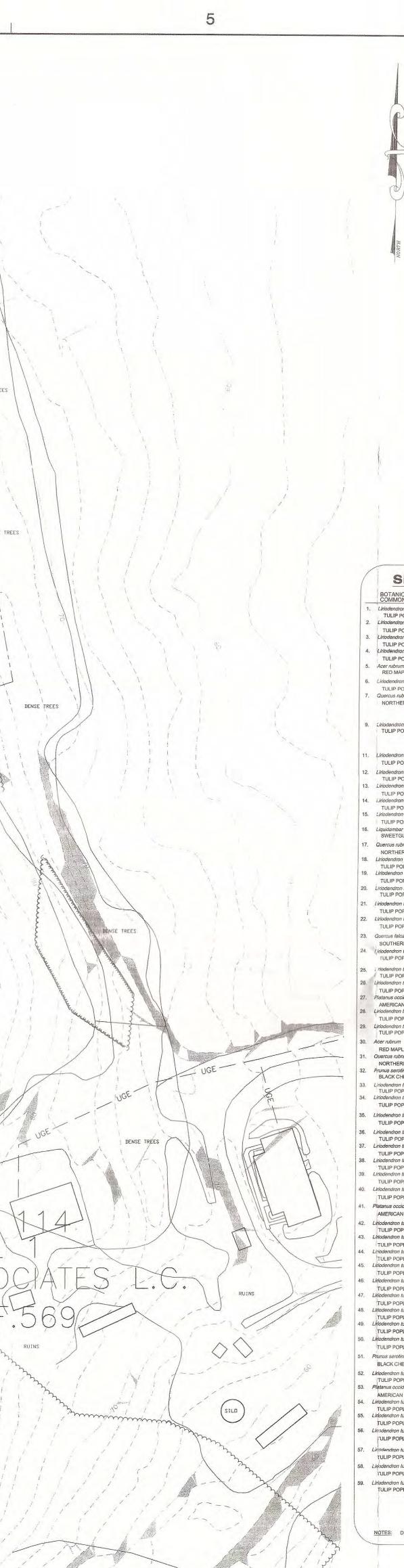
CONTINUE PLANNING DIVISION ENVIRONMENTAL PLANNING SECTION

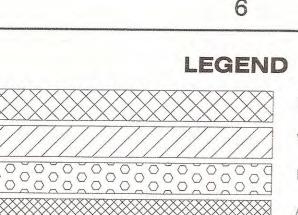


SHEET NO.

20F 4

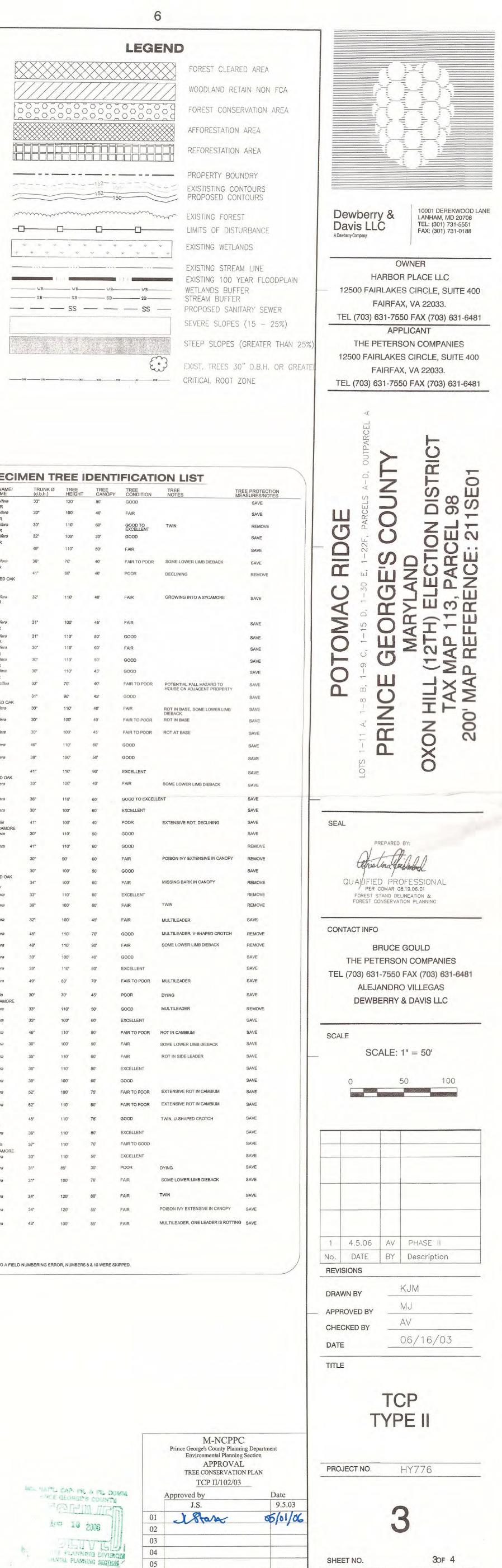




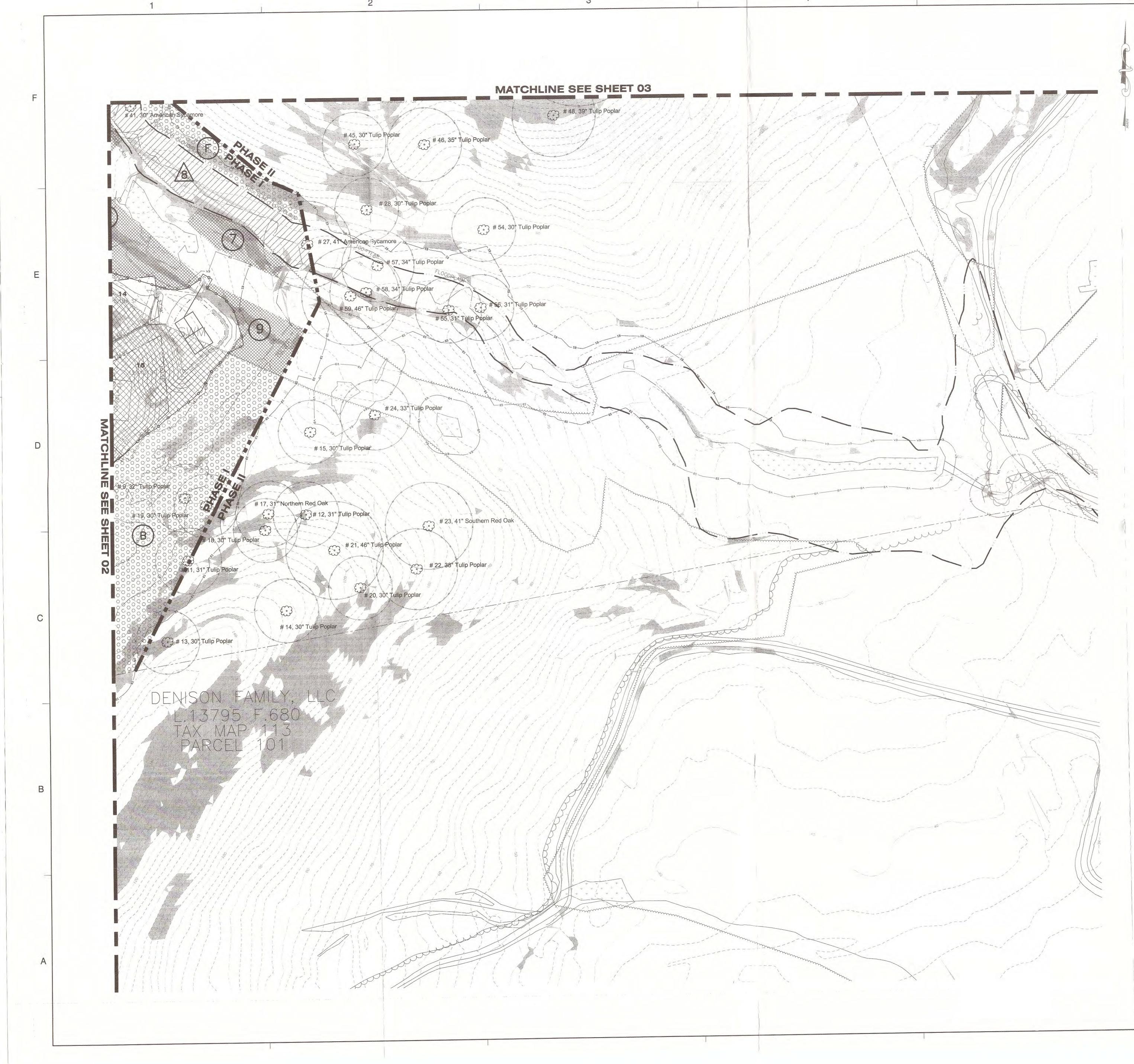


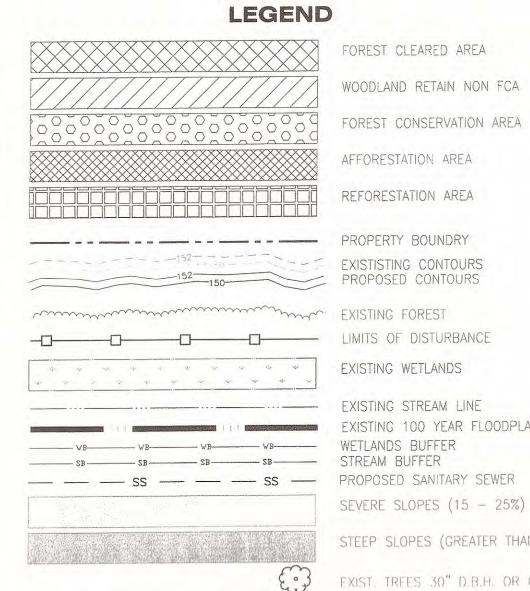
	BOTANICAL NAME/	TRUNKØ	TREE	TREE		ON LIST	TREE DOOTSOTIO
1	COMMON NAME	(d.b.h.)	HEIGHT	CANOPY	CONDITION	TREE NOTES	TREE PROTECTION MEASURES/NOTES
1.	Liriodendron tulipifera TULIP POPLAR	33"	120'	80'	GOOD		SAVE
2.	Liriodendron tulipifera TULIP POPLAR	30°	100'	40'	FAIR		SAVE
3.	Liriodendron tulipifera	30"	110'	60'	GOOD TO EXCELLENT	TWIN	REMOVE
4.	TULIP POPLAR Liriodendron tulipifera	32"	105'	30'	GOOD		SAVE
5.	TULIP POPLAR Acer rubrum	49"	110'	50'	FAIR		
	RED MAPLE						SAVE
6.	Liriodendron tuliplfera TULIP POPLAR	36"	70'	40'	FAIR TO POOR	SOME LOWER LIMB DIEBACK	SAVE
7.	Quercus rubra NORTHERN RED OAK	41"	60'	40'	POOR	DECLINING	REMOVE
9.	Liriodendron tulipifera TULIP POPLAR	32"	110'	40 <sup>1</sup>	FAIR	GROWING INTO A SYCAMORE	SAVE
1.	Liriodendron tulipifera TULIP POPLAR	31"	100'	45'	FAIR		SAVE
2.	Liriodendron tulipifera	31"	110'	50'	GOOD		SAVE
3.	TULIP POPLAR Liriodendron tulipifera	30"	110'	60'	FAIR		SAVE
4.	TULIP POPLAR	30"	110'	ED			
	<i>i.iriodendron tulipifera</i> TULIP POPLAR			50'	GOOD		SAVE
5.	Liriodendron tullpifera TULIP POPLAR	30"	110'	45'	GOOD		SAVE
6.	Liquidambar styfaclflua SWEETGUM	33"	70'	40'	FAIR TO POOR	POTENTIAL FALL HAZARD TO HOUSE ON ADJACENT PROPERTY	SAVE
7.	Quercus rubra	31"	90'	45'	GOOD	HOUSE ON ADJACENT PROPERTY	SAVE
8.	NORTHERN RED OAK Liriodendron tulipifera	30"	110'	40'	FAIR	ROT IN BASE SOME LOWER WIT	
	TULIP POPLAR					ROT IN BASE, SOME LOWER LIMB DIEBACK	SAVE
9.	Liriodendron tulipifera TULIP POPLAR	30"	100'	40'	FAIR TO POOR	ROT IN BASE	SAVE
0.	Liriodendron tulipitera TULIP POPLAR	30"	100'	45'	FAIR TO POOR	ROT AT BASE	SAVE
1.	Liriodendron tulipifera	46"	110	60'	GOOD		SAVE
2.	TULIP POPLAR Liriodendron tulipifera	38*	100'	50'	GOOD		SAVE
	TULIP POPLAR				0000		SAVE
3.	Quercus falcata SOUTHERN RED OAK	41"	110'	60'	EXCELLENT		SAVE
ι.	(iriodendron tulipifera	33"	100*	40'	FAIR	SOME LOWER LIMB DIEBACK	SAVE
	TULIP POPLAR						_
5.	TULIP POPLAR	36"	110'	60'	GOOD TO EXCEL	LENT	SAVE
), 	Urlodendron tullpifera TULIP POPLAR	30"	100'	60'	EXCELLENT		SAVE
4	Platanus occidentalis	41"	100'	40'	POOR	EXTENSIVE ROT, DECLINING	SAVE
	AMERICAN SYCAMORE	30"	110'	50'	GOOD		SAVE
	TULIP POPLAR Liriodendron tulipifera	41"	110'	60'	GOOD		REMOVE
	TULIP POPLAR						
Ģ.	Acer rubrum RED MAPLE	30"	90'	60'	FAIR	POISON IVY EXTENSIVE IN CANOPY	REMOVE
	Quercus rubra NORTHERN RED OAK	30"	100'	50'	GOOD		SAVE
2.	Prunus serotina	34"	100'	60'	FAIR	MISSING BARK IN CANOPY	REMOVE
	BLACK CHERRY Lirlodendron tulipifera	33"	110'	80'	EXCELLENT		REMOVE
	TULIP POPLAR Liriodendron tulipifera	39"	100'	60'	FAIR	TWIN	REMOVE
	TULIP POPLAR						
	Liriodendron tulipifera TULIP POPLAR	32"	100'	45'	FAIR	MULTILEADER	SAVE
i.	Lirlodendron tulipifera	45"	110'	70'	GOOD	MULTILEADER, V-SHAPED CROTCH	REMOVE
	TULIP POPLAR Liriodendron tulipifera	48°	110'	90'	FAIR	SOME LOWER LIMB DIEBACK	REMOVE
	TULIP POPLAR Liriodendron tulipifera	30"	100'	40'	GOOD		SAVE
	TULIP POPLAR						
6	Liriodendron tulipifera TULIP POPLAR	38"	110'	80'	EXCELLENT		SAVE
ŀ.	Liriodendron tulipifera	49"	80'	70'	FAIR TO POOR	MULTILEADER	SAVE
	TULIP POPLAR Platanus occidentalis	30"	70'	45'	POOR	DYING	SAVE
	AMERICAN SYCAMORE						
	Liriodendron tulipifera TULIP POPLAR	33 <sup>*</sup>	110'	50'	GOOD	MULTILEADER	REMOVE
	Liriodendron tulipifera TULIP POPLAR	33 <sup>k</sup>	100'	60'	EXCELLENT		SAVE
	Liriodendron tulipitera	46"	110'	80'	FAIR TO POOR	ROT IN CAMBIUM	SAVE
	TULIP POPLAR Linodendron tulipifera	30"	100'	50'	FAIR	SOME LOWER LIMB DIEBACK	SAVE
	TULIP POPLAR Liriodendron tulipifera	35*	110'	60'	FAIR	ROT IN SIDE LEADER	SAVE
	TULIP POPLAR					AUT IN SIDE LEADER	
	Liriodendron tulipifera TULIP POPLAR	36"	110'	80'	EXCELLENT		SAVE
1	Liriodendron tulipifera	39"	100'	60'	GOOD		SAVE
	TULIP POPLAR Liriodendron tulipifera	52"	100'	75'	FAIR TO POOR	EXTENSIVE ROT IN CAMBIUM	SAVE
	TULIP POPLAR Liriodendron tulipifera	62 <sup>n</sup>	110'	80'	FAIR TO POOR	EXTENSIVE ROT IN CAMBIUM	SAVE
	TULIP POPLAR	-					
	Prunus serolina BLACK CHERRY	45°	110'	75'	GOOD	TWIN, U-SHAPED CROTCH	SAVE
	Liriodendron tulipifera	36"	110'	80'	EXCELLENT		SAVE
	TULIP POPLAR Platanus occidentalis	37"	110'	70'	FAIR TO GOOD		SAVE
	AMERICAN SYCAMORE						
	Liriodendron tulipifera TULIP POPLAR	30"	110'	50'	EXCELLENT		SAVE
	Linodendron tulipifera TULIP POPLAR	31"	85'	30'	POOR	DYING	SAVE
	Linodendron tulipifera	31"	100'	70'	FAIR	SOME LOWER LIMB DIEBACK	SAVE
	Linodendron tulipifera	34"	120'	80'	FAIR	TWIN	SAVE
	TULIP POPLAR					POISON IVY EXTENSIVE IN CANOPY	CAVE
	Linodendron tulipifera TULIP POPLAR	34*	120'	55'	FAIR	FUIDON INT EATENSIVE IN CANOPY	SAVE
	Liriodendron tulipifera	46*	100'	55'	FAIR	MULTILEADER, ONE LEADER IS ROTTI	NG SAVE

NOTES: DUE TO A FIELD NUMBERING ERROR, NUMBERS 8 & 10 WERE SKIPPED.



HE WATE CAP IN A PL DOWN ion 10 2006 P PLANNING DIVISION



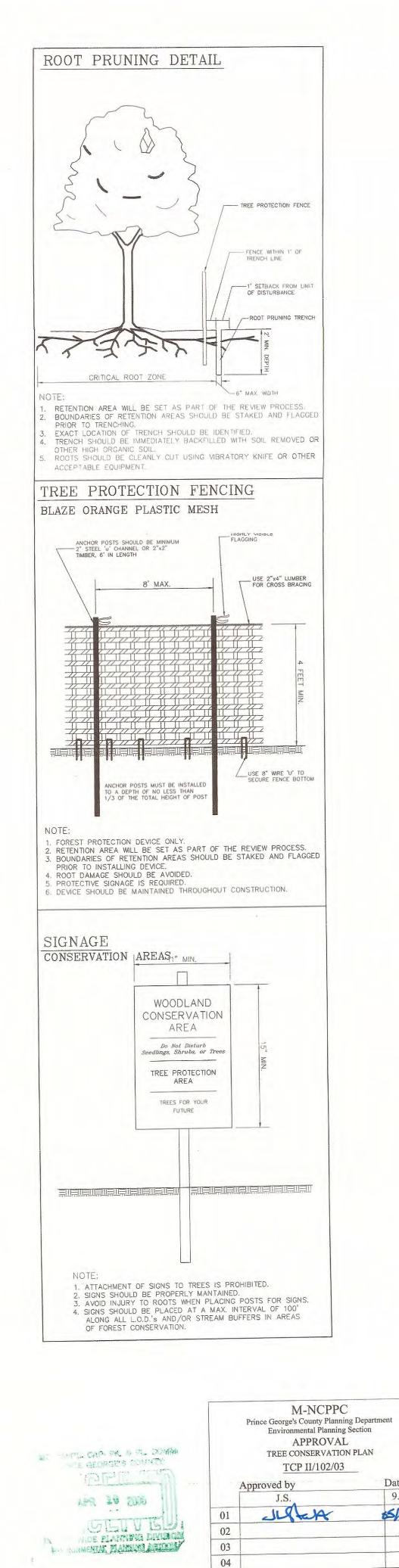


WOODLAND RETAIN NON FCA FOREST CONSERVATION AREA AFFORESTATION AREA

EXISTING 100 YEAR FLOODPLAIN SEVERE SLOPES (15 - 25%)

STEEP SLOPES (GREATER THAN 25%)

EXIST. TREES 30" D.B.H. OR GREATER 



05

