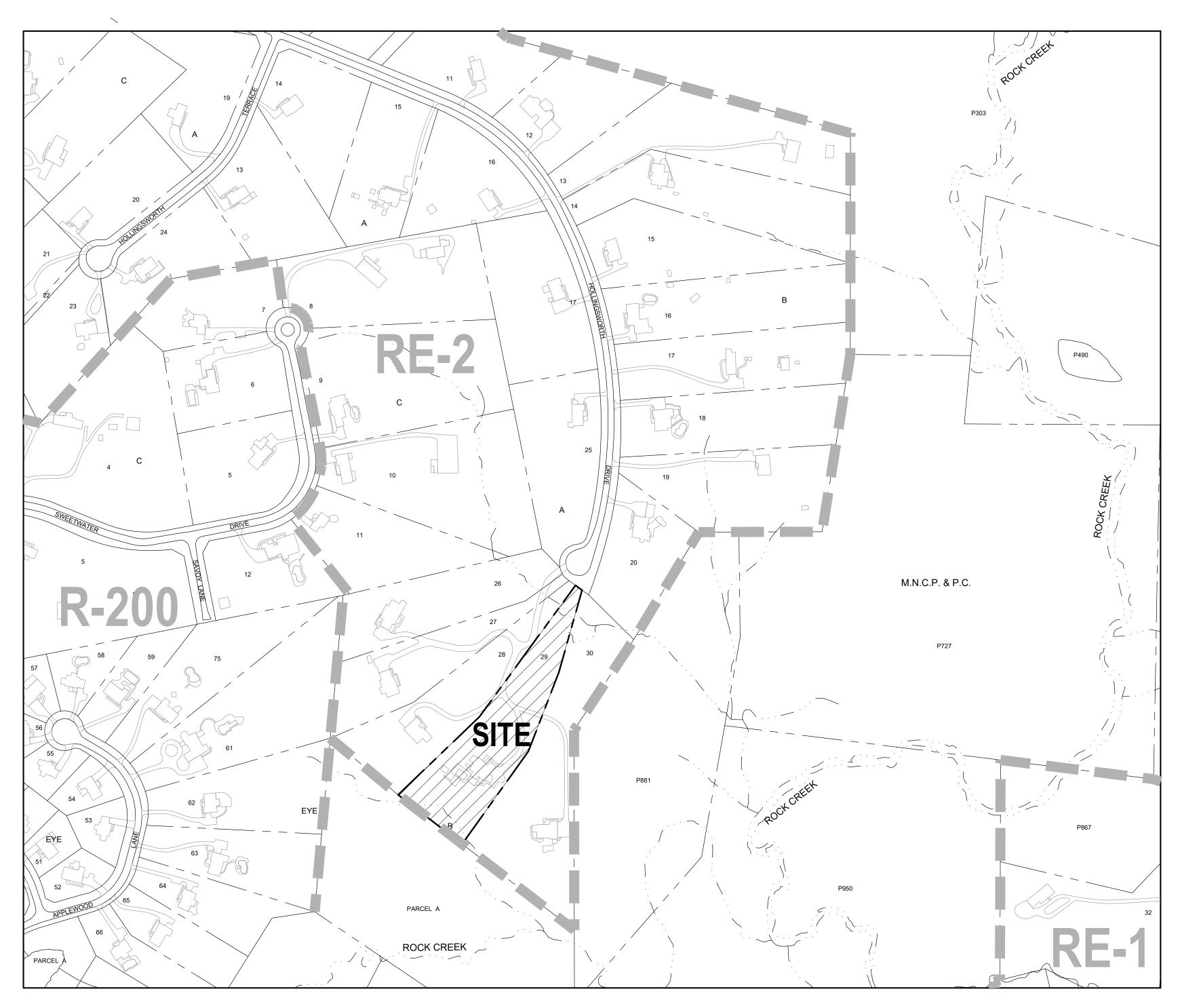
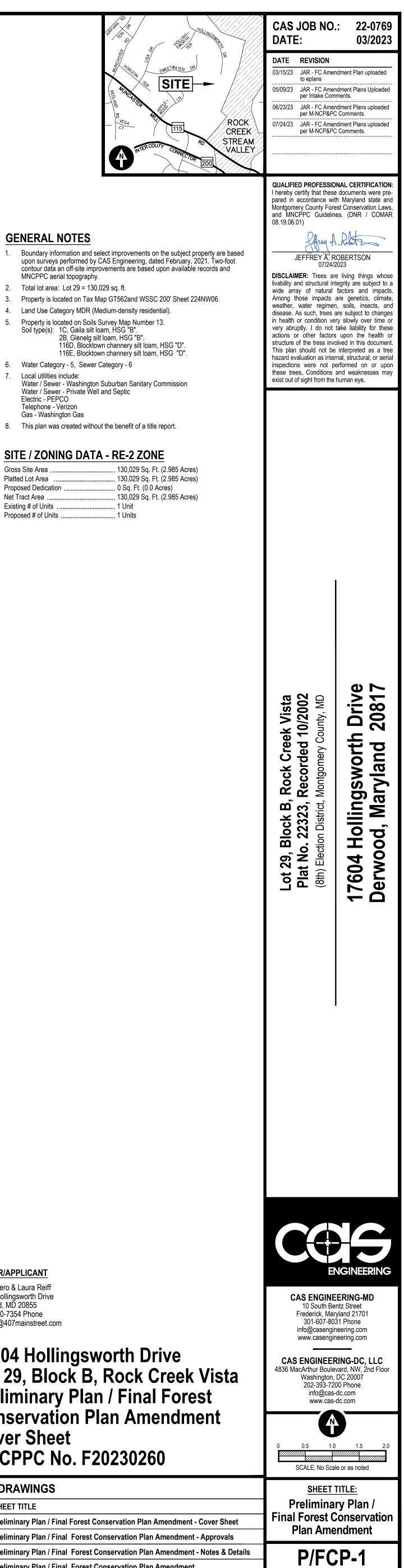
# **PRELIMINARY PLAN / FINAL FOREST CONSERVATION PLAN** AMENDMENT **M-NCPPC No. F20230260**



LOCAL AREA MAP SCALE: 1" = 200'



## **GENERAL NOTES**

1.	Boundary information and select improvements on the subjupon surveys performed by CAS Engineering, dated Febru contour data an off-site improvements are based upon avai MNCPPC aerial topography.
2.	Total lot area: Lot 29 = 130,029 sq. ft.

- 3. Property is located on Tax Map GT562and WSSC 200' Sheet 224NW06. 4. Land Use Category MDR (Medium-density residential)
- Property is located on Soils Survey Map Number 13. Soil type(s): 1C, Gaila silt loam, HSG "B". 2B, Glenelg silt loam, HSG "B". 116D, Blocktown channery silt loam, HSG "D", 116E, Blocktown channery silt loam, HSG "D".
- 6. Water Category 5, Sewer Category 6 7. Local utilities include: Water / Sewer - Washington Suburban Sanitary Commission Water / Sewer - Private Well and Septic
- Electric PEPCO Telephone - Verizon
- Gas Washington Gas

SITE / ZONING DA	TA - RE-2 ZONE
Proposed Dedication	130,029 Sq. Ft. (2.985 A 0 Sq. Ft. (0.0 Acres)
Net Tract Area Existing # of Units	130,029 Sq. Ft. (2.985 A 1 Unit
Proposed # of Units	

OWNER/APPLICANT Jeff Kozero & Laura Reiff 17604 Hollingsworth Drive Derwood, MD 20855 (301) 440-7354 Phone jkozero@407mainstreet.com

## 17604 Hollingsworth Drive Lot 29, Block B, Rock Creek Vista Preliminary Plan / Final Forest **Conservation Plan Amendment Cover Sheet MNCPPC No. F20230260**

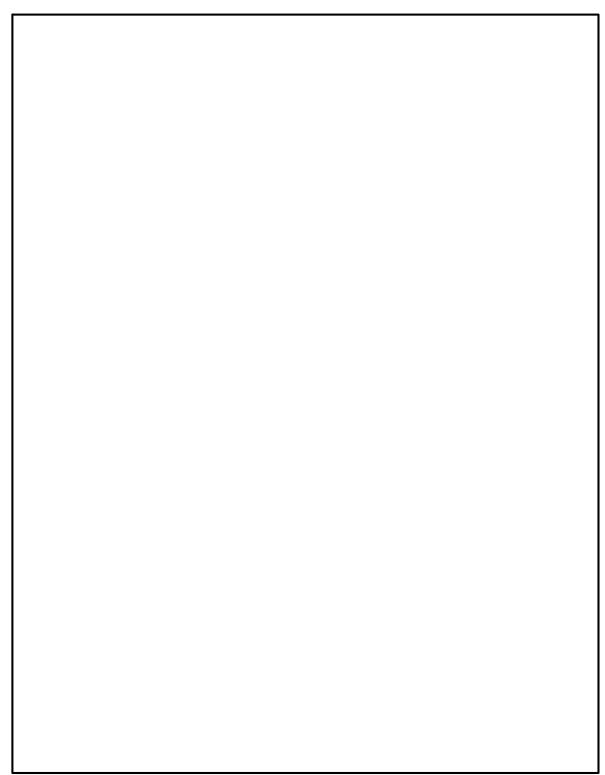
1		
	INDEX C	OF DRAWINGS
	NO.	SHEET TITLE
	P/FCP-1	Preliminary Plan / Final Forest Conservation Plan Amendm
	P/FCP-2	Preliminary Plan / Final Forest Conservation Plan Amendm
	P/FCP-3	Preliminary Plan / Final Forest Conservation Plan Amendm
	P/FCP-4	Preliminary Plan / Final Forest Conservation Plan Amendm

#### **MODIFICATIONS PROPOSED BY THIS AMENDMENT:**

- 1. Modification of On-site Forest Conservation Easements on
- Lot 29 (Recorded on Plat 22323, Circa 2002); 2. New Easements to be recorded among the Land Records
- of Montgomery County, MD. 3. Provide additional Forest Conservation Easement on-site
- to address notice of violation #0124.
- 4. Remove existing improvements as indicated. 5. Plant / Re-Forest per Planting Schedule.

P:\2022\220769\_17604 Hollingsworth Drive\6 drawings\220769\_FC Amendment.dwg, © 2023 CAS Engineering and CAS Engineering-DC, LLC

# **PRELIMINARY PLAN / FINAL FOREST CONSERVATION PLAN** AMENDMENT **M-NCPPC No. F20230260** M-NCP&PC Resolution



**MODIFICATIONS PROPOSED** BY THIS AMENDMENT:

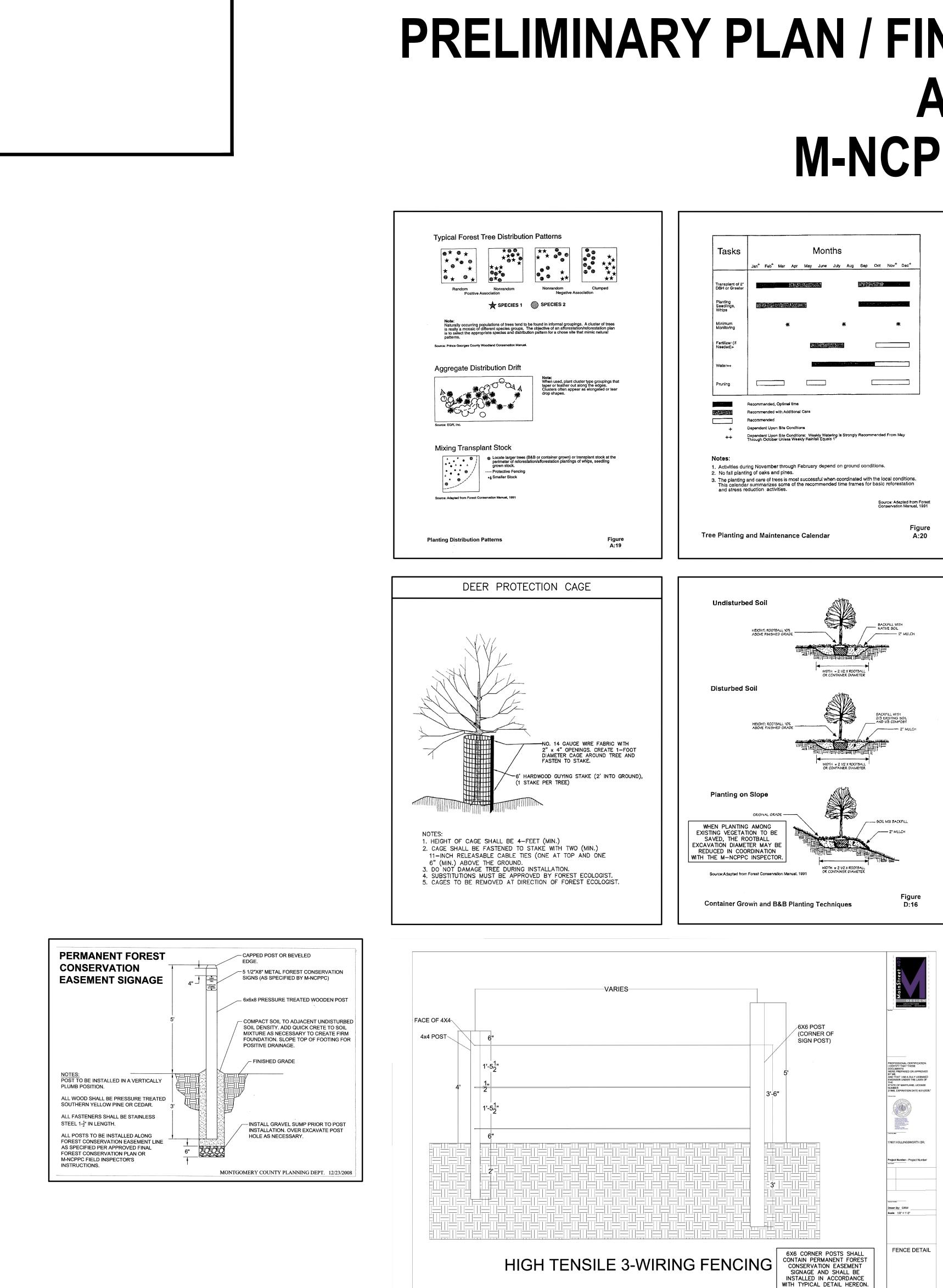
- 1. Modification of On-site Forest Conservation Easements on Lot 29 (Recorded on Plat 22323, Circa 2002);
- 2. New Easements to be recorded among the Land Records
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- to address notice of violation #0124. 4. Remove existing improvements as indicated.
- 5. Plant / Re-Forest per Planting Schedule.

OWNER/APPLICANT Jeff Kozero & Laura Reiff 17604 Hollingsworth Drive Derwood, MD 20855 (301) 440-7354 Phone jkozero@407mainstreet.com

17604 Hollingsworth Drive Lot 29, Block B, Rock Creek Vista Preliminary Plan / Final Forest Conservation Plan Amendment **Approval Sheet** 

CAS JOB NO.: 22-0769 DATE: 03/2023 DATE REVISION 03/15/23 JAR - FC Amendment Plan uploaded to eplans 05/09/23 JAR - FC Amendment Plans Uploaded per Intake Comments. 06/23/23 JAR - FC Amendment Plans uploaded per M-NCP&PC Comments. 7/24/23 JAR - FC Amendment Plans uploaded per M-NCP&PC Comments. QUALIFIED PROFESSIONAL CERTIFICATION I hereby certify that these documents were prepared in accordance with Maryland state and Montgomery County Forest Conservation Laws and MNCPPC Guidelines. (DNR / COMA 08.19.06.01) Strug A. Rebetz JEFFREY A. ROBERTSON 07/24/2023 DISCLAIMER: Trees are living things who livability and structural integrity are subject to a wide array of natural factors and impact Among those impacts are genetics, climat weather, water regimen, soils, insects, and disease. As such, trees are subject to change n health or condition very slowly over time verv abruptly. I do not take liability for the actions or other factors upon the health structure of the tress involved in this documen This plan should not be interpreted as a tree hazard evaluation as internal, structural, or aeria inspections were not performed on or upon these trees. Conditions and weaknesses may exist out of sight from the human eye. 17604 Hollingsworth Drive Derwood, Maryland 20817 Lot 29, Block B, Rock Creek Vista Plat No. 22323, Recorded 10/2002 (8th) Election District, Montgomery County, MD ENGINEERING CAS ENGINEERING-MD 10 South Bentz Street Frederick, Maryland 21701 301-607-8031 Phone info@casengineering.com www.casengineering.com \_\_\_\_\_ CAS ENGINEERING-DC, LLC 4836 MacArthur Boulevard, NW, 2nd Floor Washington, DC 20007 202-393-7200 Phone info@cas-dc.com www.cas-dc.com 0" 0.5" 1.0" 1.5" NOT TO SCALE OR AS NOTED SHEET TITLE: Preliminary Plan / Final Forest Conservation Plan Amendment P/FCP-2

P:\2022\220769\_17604 Hollingsworth Drive\6 drawings\220769\_FC Amendment.dwg, © 2023 CAS Engineering and CAS Engineering-DC, LLC



# **PRELIMINARY PLAN / FINAL FOREST CONSERVATION PLAN** AMENDMENT **M-NCPPC No. F20230260**

#### PLANTING SCHEDULE TOTAL AREA OF PLANTING / REFORESTATION: 0,746 SF (0.71 ACRES) REQUIRED 2" CALIPER TREES: (100/ACRE) = 7171 - 2" CÁLIPER TREES REQUIRED REQUIRED SHRUBS: (33/ACRF) = 2424 SHRUBS REQUIRED (SEE SCHEDULE TO THE RIGHT FOR SUGGESTED PLANTING LIST) *IERBACEOUS* USE A NATIVE WOODLAND SEED MIX SUCH AS NEWSOM SEED #138 - WILDLIFE FOOD \$ SHELTER SHRUB MIX. SEEDS TO BE PLANTED WHEN TREES AND SHRUBS ARE PLANTED. DUE TO SITE VARIATIONS, THE FOLLOWING

PLANTING TABLE MAY BE MODIFIED TO UTILIZE OTHER SPECIES OR QUANTITIES. FINAL PLANTING QUANTITIES MAY BE AMENDED IN AREAS WHERE TREES / FOREST ARE PRESENT. APPROVAL FROM THE MNCPPC FOREST CONSERVATION INSPECTOR IS REQUIRED.

BOTANICAL NAME	COMMON NAME	SIZE	FORM	SPACING	QUANTITY	
DECIDUOUS TREES						
ACER RUBRUM	RED MAPLE	2" CALIPER	B¢B	15'	14	
QUERCUS ALBA	WHITE OAK	2" CALIPER	B¢B	15'	14	
FAGUS GRANDIFOLIA	AMERICAN BEECH	2" CALIPER	B¢B	15'	14	
CARPINUS CAROLINIANA	AMERICAN HORNBEAM	2" CALIPER	B¢B	15'	14	
CERCIS CANADENSIS	EASTERN REDBUD	7 GAL.	CONT.	15'	15	
B¢B = BALL ¢ BURLAP CONT. = CONTAINER						

LINDERA BENZOIN	SPICEBUSH	1-3 GAL.	CONT.		8
VIBURNUM DENTATUM	ARROWWOOD	1-3 GAL.	CONT.		8
HAMAMELIS VIRGINIANA	WITCH HAZEL	1-3 GAL.	CONT.		8
	HAZLL				

## 

SOILS TABLE							
			PRIME	HIGH			
SYMBOL	SOIL	HYDRIC	FARMLAND	ERODIBLE	SERPENTINITE		
1C	GAILA SILT LOAM	NO	YES	NO	NO	Al	
2B	GLENELG SILT LOAM	NO	YES	NO	NO	Fie	
116D	BLOCKTOWN CHANNERY SILT LOAM	YES	NO	NO	NO	Pla	
116E	BLOCKTOWN CHANNERY SILT LOAM	YES	NO	YES	NO	1	

SEQUENCE OF EVENTS FOR PROPERTIES REQUIRED TO COMPLY WITH FOREST CONSERVATION PLANS, EXEMPTIONS FROM SUBMITTING FOREST **CONSERVATION PLANS, AND TREE SAVE PLANS** 

The property owner is responsible for ensuring all tree protection measures are performed in accordance with the approved final forest conservation plan or tree save plan, and as modified in the field by a Planning Department Forest Conservation Inspector. The measures must meet or exceed the most recent standards published by the American National Standards Institute (ANSI A300).

Pre-Construction

- 1. An on-site pre-construction meeting is required after the limits of disturbance have been staked and flagged and before any land disturbance.
- The property owner must arrange for the meeting and following people should must participate at the pre-construction meeting: the property owner or their representative, construction superintendent, International Society of Arboriculture (ISA) certified arborist/Maryland Licensed Tree Expert (representing owner) that will implement the tree protection measures, The Planning Department Forest Conservation Inspector, and Montgomery County Department of Permitting Services (DPS) Sediment Control Inspector. The purpose of this meeting is verify the limits of disturbance and discuss specific tree protection and tree care measures shown on the approved plan. No land disturbance shall begin before tree protection and stress-reduction measures have been implemented and approved by the Planning Department's Forest Conservation Inspector.
  - a. Typical tree protection devices include:
- i. Chain link fence (four feet high) ii. Super silt fence with wire strung between the support poles (minimum 4 feet high) with high visibility flagging.
- iii. 14 gauge, 2 inch x 4 inch welded wire fencing supported by steel T-bar posts (minimum 4 feet high) with high visibility flagging. b. Typical stress reduction measures may include, but are not limited to:
- i. Root pruning with a root cutter or vibratory plow designed for that purpose. Trenchers are not allowed, approved by the Forest Conservation Inspector ii. Crown Reduction or pruning
- iii. Watering
- iv. Fertilizing v. Vertical mulching
- vi. Root aeration systems Measures not specified on the Forest Conservation Plan may be required as determined by the Forest Conservation Inspector in coordination with the property owner's arborist.
- 3. A Maryland Licensed Tree expert must perform, or directly supervise, the implementation of all stress reduction measures. Documentation of the process (including photographs) may be required by the Forest Conservation Inspector, and will be determined at the pre-construction meeting.
- Temporary tree protection devices must be installed per the approved Forest Conservation Plan, Exemption Plan, or Tree Save Plan and prior to any land disturbance. The Forest Conservation Inspector, in coordination with the DPS Sediment Control Inspector, may make field adjustments to increase the survivability of trees and forest shown as saved on the approved plan.
- Tree protection fencing must be installed and maintained by the property owner for the duration of construction project and must not be altered without prior approval from the Forest Conservation Inspector. All construction activity within protected tree and forest areas is prohibited. This includes the following activities: a. Parking or driving of equipment, machinery or vehicles of any type.
- b. Storage of any construction materials, equipment, stockpiling, fill, debris, etc. c. Dumping of any chemicals (i.e., paint thinner), mortar or concrete remainder, trash, garbage, or debris of any kind. d. Felling of trees into a protected area.
- e. Trenching or grading for utilities, irrigation, drainage, etc.
- 6. Forest and tree protection signs must be installed as required by the Forest Conservation Inspector. The signs must be waterproof and wording provided in both English and Spanish.

During Construction

- Periodic inspections will be made by the Forest Conservation Inspector. Corrections and repairs to tree protection devices must be completed within the timeframe given by the Inspector.
- 8. The property owner must immediately notify the Forest Conservation Inspector of any damage to trees, forests, understory, ground cover, and any other undisturbed areas shown on the approved plan. Remedial actions, and the relative timeframes to restore these areas, will be determined by the Forest Conservation Inspector.

Post-Construction

- 9. After construction is completed, but before tree protection devices have been removed, the property owner must request a final inspection with the Forest Conservation Inspector. At the final inspection, the Forest Conservation Inspector may require additional corrective measures, which may include: a. Removal, and possible replacement, of dead, dying, or hazardous trees b. Pruning of dead or declining limbs
  - c. Soil aeration
  - d. Fertilization e. Watering
  - f Wound repair g. Clean up of retention areas, including trash removal
- 10. After the final inspection and completion of all corrective measures the Forest Conservation Inspector will request all temporary tree and forest protection devices be removed from the site. Removal of tree protection devices that also operate for erosion and sediment control must be coordinated with both DPS and the Forest Conservation Inspector and cannot be removed without permission of the Forest Conservation Inspector. No additional grading, sodding, or burial may take place after the tree protection fencing is removed.
- 11. Long-term protection measures, including permanent signage, must be installed per the approved plan. Installation will occur at the appropriate time during the construction project. Refer to the approved plan drawing for the long-term protection measures to be installed.

### **MODIFICATIONS PROPOSED** BY THIS AMENDMENT:

- 1. Modification of On-site Forest Conservation Easements on
- Lot 29 (Recorded on Plat 22323, Circa 2002); 2. New Easements to be recorded among the Land Records
- of Montgomery County, MD. 3. Provide additional Forest Conservation Easement on-site
- to address notice of violation #0124.
- Remove existing improvements as indicated 5. Plant / Re-Forest per Planting Schedule.

**DEVELOPER CERTIFICATE** 

THE UNDERSIGNED AGREES TO EXECUTE ALL THE FEATURES OF THE APPROVED FINAL FOREST CONSERVATION PLAN NO. F20230260 INCLUDING, FINANCIAL BONDING, FOREST PLANTING, MAINTENANCE, AND ALL OTHER APPLICABLE AGREEMENTS.

DEVELOPER NAME: CONTACT PERSON OR OWNER: ADDRESS:

PHONE: EMAIL: SIGNATURE JEFF KOZERO & LAURA REIFF 17604 HOLLINGSWORTH DRIVE DERWOOD, MD 20855 (301) 440-7354 JKOZERO@407MAINSTREET.COM **OWNER/APPLICANT** Jeff Kozero & Laura Reiff 17604 Hollingsworth Drive Derwood, MD 20855 (301) 440-7354 Phone jkozero@407mainstreet.com

17604 Hollingsworth Drive Lot 29, Block B, Rock Creek Vista **Preliminary Plan / Final Forest Conservation Plan Amendment** Notes & Details

## FOREST CONSERVATION DATA TABLE (SUBJECT PROPERTY ONLY)

ACREAGE OF TRACT	2.99 ACRES				
ACREAGE OF TRACT REMAINING IN AGRICULTURAL USE	0.00 ACRES	0.00 ACRES			
ACREAGE OF ROAD AND UTILITY ROW'S WHICH WILL NOT BE IMPROVED AS PART OF THE DEVELOPMENT APPLICATION	0.00 ACRES	0.00 ACRES			
ACERAGE OF EXISTING FOREST, WETLANDS, FLOODPLAINS, AND STREAM VALLEY BUFFERS	1.46 ACRES	I.46 ACRES			
ACREAGE OF TOTAL FOREST RETENTION	0.93 ACRES				
LAND USE CATEGORY AND CONSERVATION AND AFFORESTATION THRESHOLDS FROM THE SECTION 22A-12(a) OF THE FOREST CONSERVATION LAW	MEDIUM DENSITY RESIDENTIAL (MDR) 0.60 ACRES; AFFORES. THRESHOLD 0.75 ACRES; CONSERV. THRESHOLD				
LINEAR FEET AND AVERAGE WIDTH OF STREAM BUFFER PROVIDED	386 FEET LONG ± 175-200 FEET WIDE				
	AREA RETAINED AREA CLEARED AREA PLANTE		AREA PLANTED		
ACREAGE OF FOREST RETAINED, CLEARED AND PLANTED WITHIN WETLANDS	0.00 ACRES	0.00 ACRES	0.00 ACRES		
ACREAGE OF FOREST RETAINED, CLEARED, AND PLANTED WITHIN 100-YEAR FLOODPLAIN	0.07 ACRES	0.00 ACRES	0.01 ACRES		
ACREAGE OF FOREST RETAINED, CLEARED, AND PLANTED WITHIN IN STREAM BUFFERS	0.79 ACRES	0.40 ACRES	0.45 ACRES		
ACREAGE OF FOREST RETAINED, CLEARED, AND PLANTED WITHIN PRIORITY AREAS	0.79 ACRES	0.40 ACRES	0.45 ACRES		

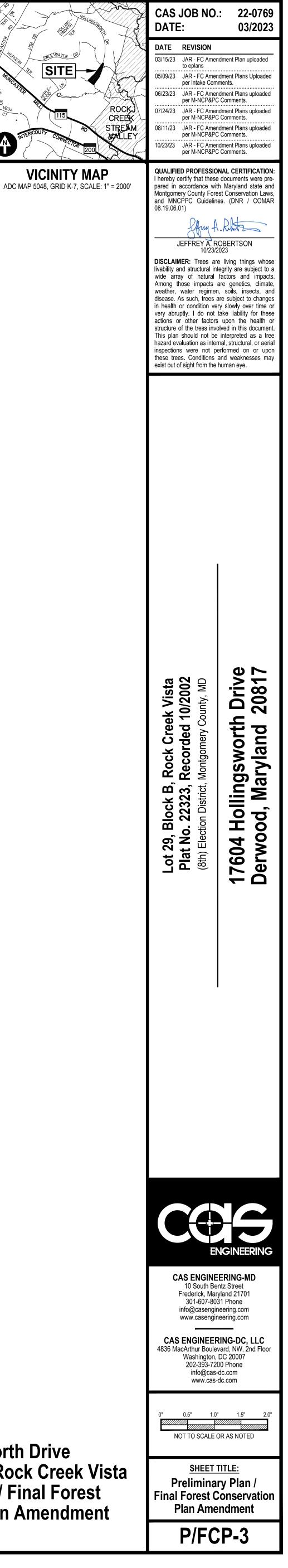
## **NSPECTIONS**

field inspections must be requested by the applicant eld inspections must be conducted as follows

- ans without planting requirements After the limits of disturbance have been staked and flagged, but before any clearing or grading begins.
- After necessary stress reduction measures have been completed and protection measures have been installed, but before any clearing and grading begin and before release of the building permit. After completion of all construction activities, but before removal of tree protection fencing, to determine the level of compliance with the provision of the forest conservation.
- Additional requirements for plans with planting requirements 4. Before the start of any required reforestation and afforestation planting.

appropriate, release of the performance bond.

- After the required reforestation and afforestation planting has been completed to verify that the planting is acceptable and prior to the start the maintenance period.
- 6. 2 years after reforestation and afforestation have been completed, to determine survival and assess necessary maintenance activities for the remaining duration of the maintenance and management period. 7. At the end of the maintenance period to determine the level of compliance with the provisions of the planting plan, and if



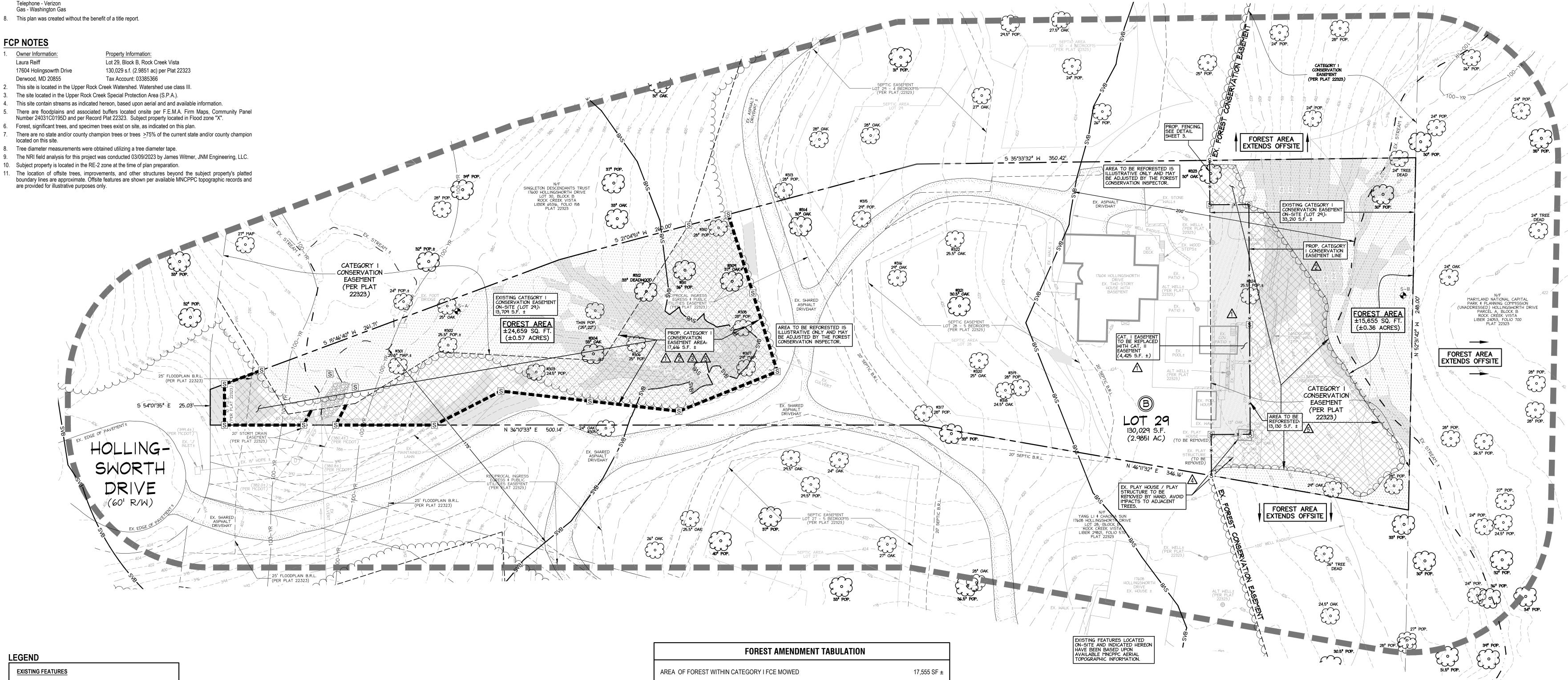
# **PRELIMINARY PLAN / FINAL FOREST CONSERVATION PLAN** AMENDMENT **M-NCPPC No. F20230260**

#### **GENERAL NOTES**

- Boundary information and select improvements on the subject property are based upon surveys performed by CAS Engineering, dated February, 2021. Two-foot contour data an off-site improvements are based upon available records and MNCPPC aerial topography.
- Total lot area: Lot 29 = 130.029 so. ft.
- Property is located on Tax Map GT562and WSSC 200' Sheet 224NW06.
- 4. Land Use Category MDR (Medium-density residential). Property is located on Soils Survey Map Number 13.
- Soil type(s): 1C, Gaila silt loam, HSG "B". 2B, Glenelg silt loam, HSG "B".
- 116D, Blocktown channery silt loam, HSG "D" 116E, Blocktown channery silt loam, HSG "D".
- Water Category 5, Sewer Category 6 Local utilities include: Water / Sewer - Washington Suburban Sanitary Commission Water / Sewer - Private Well and Septic
- Electric PEPCO Telephone - Verizon
- Gas Washington Gas
- 8. This plan was created without the benefit of a title report.

#### **FCP NOTES**

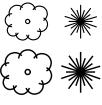
- Owner Information Laura Reiff
- 17604 Holingsowrth Drive Derwood, MD 20855
- This site is located in the Upper Rock Creek Watershed. Watershed use class I
- The site located in the Upper Rock Creek Special Protection Area (S.P.A.).
- There are floodplains and associated buffers located onsite per F.E.M.A. Firm Maps, Community Panel
- There are no state and/or county champion trees or trees >75% of the current state and/or county champion
- located on this site.
- Tree diameter measurements were obtained utilizing a tree diameter tape.
- 11. The location of offsite trees, improvements, and other structures beyond the subject property's platted boundary lines are approximate. Offsite features are shown per available MNCPPC topographic records and are provided for illustrative purposes only.



#### LEGEND

EXISTING FEATURES					
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	$\otimes$				
— — 42	8——-	430			
	×	×			
[/////					
2UB 2UC					
	FX STR	PFAM			

EX. STREAM Ex. Stream ------- SVB ------- Ex. Stream / Environmental Buffer



PROPOSED FEATURES

Prop. Category I FCE

\_\_\_\_\_ x \_\_\_\_ Prop. Fencing

Ex. Steep slopes (>=25%) Ex. Forest Area Ex. Significant Tree Ex. Specimen Tree

Ex. Storm Drain with Manhole

Ex. Two- And Ten-foot Contours

Ex. Soil Line with Soil Types

Ex. Metal or Iron Fence

Ex. Retaining Wall

Ex. Septic Area Ex. Well

Proposed Category I FCE Removed and Replaced with Category II FCE Prop. Forest Planting

Prop. Signage

#### RED MAPLE Acer rubrum TULIP POPLAR Lirodendron tulipifera 303 TULIP POPLAR Lirodendron tulipifera GOOE ¥ 304 BLACK OAK Quercus velutina GOOD

TREE DATA (ONSITE SPECIMEN AND SIGNIFICANT TREES ONLY)

BOTANICAL NAME

SPECIES

✗ INDICATES SPECIMEN TREE

1 00+	BLACK OAK		55	0000	
305	BLACK OAK	Quercus velutina	24	FAIR	DIE BACK IN CROWN, DEADWOOD AND CROWN
306	TULIP POPLAR	Lirodendron tulipifera	25	GOOD	
307	RED MAPLE	Acer rubrum	29	POOR	SIGN DECAY, DIEBACK, CAVITY, HAXARD
308	TULIP POPLAR	Lirodendron tulipifera	28	GOOD	
<b>*</b> 309	BLACK OAK	Quercus velutina	37	GOOD	
310	TULIP POPLAR	Lirodendron tulipifera	28	GOOD	
<b>*</b> 311	TULIP POPLAR	Lirodendron tulipifera	36	GOOD	
<b>*</b> 312	STANDING DEADWOOD	#N/A	33	POOR	
313	TULIP POPLAR	Lirodendron tulipifera	28	GOOD	
<b>*</b> 314	BLACK OAK	Quercus velutina	30	GOOD	
315	TULIP POPLAR	Lirodendron tulipifera	29	GOOD	
316	BLACK OAK	Quercus velutina	29	GOOD	
317	TULIP POPLAR	Lirodendron tulipifera	28	GOOD	
318	BLACK OAK	Quercus velutina	24.5	GOOD	
319	TULIP POPLAR	Lirodendron tulipifera	28	GOOD	
320	BLACK OAK	Quercus velutina	25	GOOD	
<b>*</b> 321	BLACK OAK	Quercus velutina	30.5	GOOD	
322	BLACK OAK	Quercus velutina	25.5	GOOD	
<b>*</b> 323	WHITE OAK	Quercus alba	30	GOOD	
324	TULIP POPLAR	Lirodendron tulipifera	25.5	GOOD	

D.B.H.

(INCHES)

CONDITION COMMENTS

FOREST AMENDMENT TABULATION	
AREA OF FOREST WITHIN CATEGORY I FCE MOWED	17,555 SF ±
AREA OF FOREST WITHIN CATEGORY I FCE TO BE RE-PLANTED	13,130 SF ±
AREA OF EXISTING CATEGORY I FCE TO BE REPLACED WITH CATEGORY II EASEMENT *	4,425 SF ±
AREA OF ADDITIONAL CATEGORY I FCE TO BE ADDED (FRONT LOT)	17,616 SF ±
RATIO OF CATEGORY I FCE ADDED VS REPLACED (W/ CATEGORY II)	4:1

\* CATEGORY II EASEMENT TO PRESERVE PROTECTION OF TREE CANOPY WHILE ALLOWING UNDERSTORY MAINTENANCE AS WELL AS USE AND MAINTENANCE OF EXISTING IMPROVEMENTS (POOL, WALLS, DECK, WALKS, FENCES, WELL, ETC)

UTILITY INFORMATION

EXISTING UNDERGROUND UTILITY LOCATIONS ARE APPROXIMATE AND MUST BE FIELD VERIFIED. UTILITY LOCATIONS ARE BASED UPON AVAILABLE RECORDS AND ARE SHOWN TO THE BEST OF OUR ABILITY. FOR LOCATION OF UTILITIES, CALL "MISS UTILITY" AT 1-800-257-7777, OR LC ON TO WWW.MISSUTILITY.NET/ITIC 48 HOURS IN ADVANCE OF ANY WORK IN THI VICINITY, THE EXCAVATOR MUST NOTIFY ALL PUBLIC UTILITY COMPANIES WITH JNDER GROUND FACILITIES IN THE AREA OF PROPOSED EXCAVATION AND HAVE THOSE FACILITIES LOCATED BY THE UTILITY COMPANIES PRIOR TO COMMENCING EXCAVATION. THE EXCAVATOR IS RESPONSIBLE FOR COMPLIANCE WITH REQUIREMENTS OF CHAPTER 36A OF THE MONTGOMERY COUNTY CODE.

- BY THIS AMENDMENT:



## MODIFICATIONS PROPOSED

1. Modification of On-site Forest Conservation Easements on Lot 29 (Recorded on Plat 22323, Circa 2002); 2. New Easements to be recorded among the Land Records of Montgomery County, MD. 3. Provide additional Forest Conservation Easement on-site to address notice of violation #0124. 4. Remove existing improvements as indicated 5. Plant / Re-Forest per Planting Schedule.

#### DEVELOPER CERTIFICATE THE UNDERSIGNED AGREES TO EXECUTE ALL THE FEATURES OF THE APPROVED FINAL FOREST CONSERVATION PLAN NO. F2023026 INCLUDING, FINANCIAL BONDING, FOREST PLANTING, MAINTENANCE, AND ALL OTHER APPLICABLE AGREEMENTS.

DEVELOPER NAME: CONTACT PERSON OR OWNER: ADDRESS:

PHONE: EMAIL:

SIGNATURE:

JEFF KOZERO & LAURA REIFF 17604 HOLLINGSWORTH DRIVE DERWOOD, MD 20855 (301) 440-7354 JKOZERO@407MAINSTREET.COM **OWNER/APPLICANT** Jeff Kozero & Laura Reiff 17604 Hollingsworth Drive Derwood, MD 20855 (301) 440-7354 Phone jkozero@407mainstreet.com

17604 Hollingsworth Drive Lot 29, Block B, Rock Creek Vista **Preliminary Plan / Final Forest Conservation Plan Amendment** 

CAS JOB NO.: 22-0769 03/2023 DATE: DATE REVISION 03/15/23 JAR - FC Amendment Plan uploaded to eplans 05/09/23 JAR - FC Amendment Plans Uploaded per Intake Comments. 6/23/23 JAR - FC Amendment Plans uploade per M-NCP&PC Comments. ROCK 7/24/23 JAR - FC Amendment Plans uploaded CREE per M-NCP&PC Comments. JAR - FC Amendment Plans uploaded per M-NCP&PC Comments. 0/23/23 JAR - FC Amendment Plans uploaded per M-NCP&PC Comments. QUALIFIED PROFESSIONAL CERTIFICATION hereby certify that these documents were pre-ADC MAP 5048. GRID K-7. SCALE: 1" = 2000' pared in accordance with Maryland state and Montgomery County Forest Conservation Laws, and MNCPPC Guidelines. (DNR / COMAF 08 19 06 01 LAM A. Report JEFFREY A. ROBERTSON DISCLAIMER: Trees are living things whose livability and structural integrity are subject to a wide array of natural factors and impacts Among those impacts are genetics, climate weather, water regimen, soils, insects, and disease. As such trees are subject to change n health or condition very slowly over time very abruptly. I do not take liability for the actions or other factors upon the health structure of the tress involved in this documen This plan should not be interpreted as a tree hazard evaluation as internal, structural, or aeri nspections were not performed on or upor these trees. Conditions and weaknesses may exist out of sight from the human eve. Drive 20817 ek Vista 10/2002 Hollingsworth 0 Q Ū, Rock Recor Block B, o. 22323, I Lot 29, I Plat No 17604 Derwo ENGINEERING CAS ENGINEERING-MD 10 South Bentz Street Frederick, Maryland 21701 301-607-8031 Phone info@casengineering.cor www.casengineering.com CAS ENGINEERING-DC, LLC 4836 MacArthur Boulevard, NW, 2nd Floor Washington, DC 20007 202-393-7200 Phone info@cas-dc.com www.cas-dc.com X 15 30 40 50 SCALE: 1 INCH = 30 FEET SHEET TITLE: Preliminary Plan / Final Forest Conservation Plan Amendment P/FCP-4