

APPLICATION FOR HISTORIC AREA WORK PERMIT HISTORIC PRESERVATION COMMISSION 301.563.3400

DATE ASSIGNED____

Date

FOR STAFF ONLY:

HAWP#_

APPLICANT:

Name:			-mail:						
Address:			City:	Zip:					
Daytime Phone: _			ax Account No.:						
AGENT/CONTACT	T (if applicable	e):							
Name:		E	E-mail:						
Address:			Dity:	Zip:					
Daytime Phone: _			Contractor Registra	tion No.:					
LOCATION OF BU	JILDING/PREM	IISE: MIHP # of Historic	Property						
map of the easen Are other Plannin	nent, and docur g and/or Hearir Variance, Recor ormation.	mentation from the Easeing Examiner Approvals /rd Plat, etc.?) If YES, incl	ment Holder suppo Reviews Required a ude information on	as part of this Application?					
Town/City:		Nearest Cross	Street:						
Lot:	Block:	Subdivision:	Parcel:	_					
for proposed we be accepted for New Const Addition Demolition Grading/Ex I hereby certify the	ork are submit review. Check ruction kcavation hat I have the a d that the const	Deck/Porch Fence Hardscape/Landsca Roof uthority to make the fore	on. Incomplete A Shed, Solar Tree r ape Windo Other egoing application, plans reviewed and	pplications will not /Garage/Accessory Structure					

Signature of owner or authorized agent

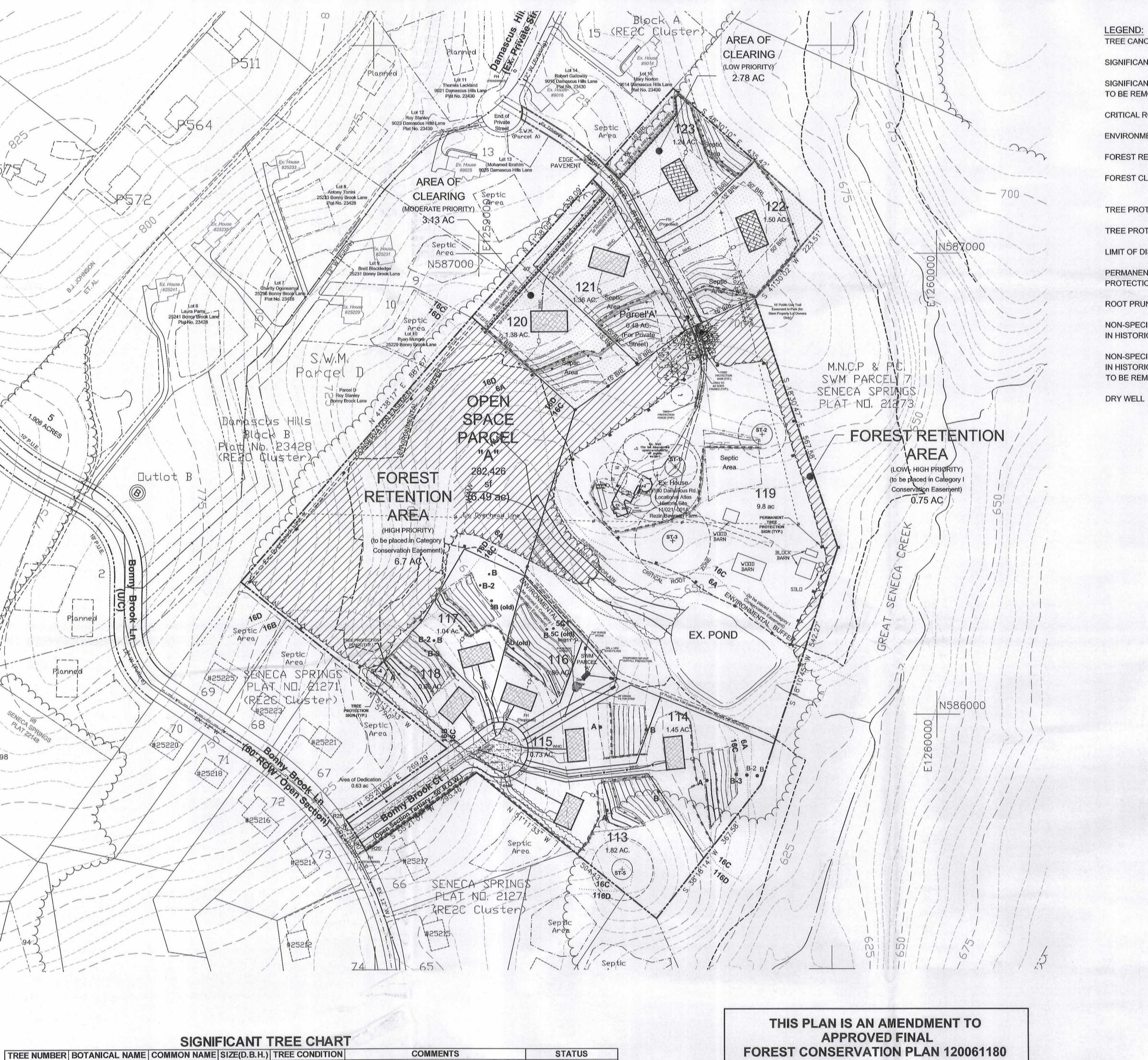
HAWP APPLICATION: MAILING ADDRESSES FOR NOTIFING [Owner, Owner's Agent, Adjacent and Confronting Property Owners] Owner's mailing address Owner's Agent's mailing address Adjacent and confronting Property Owners mailing addresses

Description of Property: Please describe the building and surrounding environment. Include information on significant structures, landscape features, or other significant features of the property:
Description of Work Proposed: Please give an overview of the work to be undertaken:

Work Item 1:	
Description of Current Condition:	Proposed Work:
Work Item 2:	
Description of Current Condition:	Proposed Work:
Work Item 3:	
Description of Current Condition:	Proposed Work:

HISTORIC AREA WORK PERMIT CHECKLIST OF APPLICATION REQUIREMENTS

	Required Attachments						
Proposed Work	I. Written Description	2. Site Plan	3. Plans/ Elevations	4. Material Specifications	5. Photographs	6. Tree Survey	7. Property Owner Addresses
New Construction	*	*	*	*	*	*	*
Additions/ Alterations	*	*	*	*	*	*	*
Demolition	*	*	*		*		*
Deck/Porch	*	*	*	*	*	*	*
Fence/Wall	*	*	*	*	*	*	*
Driveway/ Parking Area	*	*		*	*	*	*
Grading/Exc avation/Land scaing	*	*		*	*	*	*
Tree Removal	*	*		*	*	*	*
Siding/ Roof Changes	*	*	*	*	*		*
Window/ Door Changes	*	*	*	*	*		*
Masonry Repair/ Repoint	*	*	*	*	*		*
Signs	*	*	*	*	*		*



TREE CANOPY + ST-2 SIGNIFICANT TREE (★) ST-2 SIGNIFICANT TREE TO BE REMOVED CRITICAL ROOT ZONE _____ ENVIRONMENTAL BUFFER FOREST RETENTION AREA FOREST CLEARING AREA TREE PROTECTION SIGN TREE PROTECTION FENCE LIMIT OF DISTURBANCE PERMANENT TREE PROTECTION SIGN ~~~~~~ ROOT PRUNE $_{ imes}$ ST-A NON-SPECIMEN TREE IN HISTORIC SETTING \times ST-A **NON-SPECIMEN TREE** IN HISTORIC SETTING (TBR) TO BE REMOVED DRY WELL

NOTES:

1. AREA OF PROPERTY - 29.392 ACRES

2. EXISTING ZONING - RE2C

3. METHOD OF DEVELOPMENT PROPOSED - CLUSTER

4. MINIMUM LOT SIZE PERMITTED (Cluster) - 25,000 SF 5. NUMBER OF LOTS PERMITTED (@0.4 du/ac) - 11

6. NUMBER OF LOTS SHOWN - 11

V. Total reforestation and afforestation required ..

7. SITE TO BE SERVED BY PUBLIC WATER / ON-SITE SEPTIC SYSTEMS

11. UTILITY SERVICE TO BE PROVIDED BY: Verizon, WSSC, Potomac Edison

8. EXISTING SEWER & WATER SERVICE CATEGORIES: S-6, W-3

9. LOCATED IN GREAT SENECA CREEK WATERSHED 10. SITE LOCATED ON WSSC GRID SHEETS: 236NW09 / 235NW09

FOREST CONSERVATION WORKSHEET

SENECA SPRINGS NET TRACT AREA: A. Total tract area ... 29.39 0.00 B. Land dedication acres (parks, county facility, etc.) ... C. Land dedication for roads or utilities (not being constructed by this plan) ... 0.00 D. Area to remain in commercial agricultural production/use .

0.00 E. Other deductions (specify) 0.00 F. Net Tract Area .. 29.39 LAND USE CATEGORY: (from Trees Technical Manual) Input the number "1" under the appropriate land use, limit to only one entry. G. Afforestation Threshold . $0.20 \times F =$ 5.88 H. Conservation Threshold ... 7.35 $0.25 \times F =$ EXISTING FOREST COVER: I. Existing forest cover ... 13.36 J. Area of forest above afforestation threshold 7.48 K. Area of forest above conservation threshold= 6.01 BREAK EVEN POINT: L. Forest retention above threshold with no mitigation= 8.55 M. Clearing permitted without mitigation . 4.81 PROPOSED FOREST CLEARING: N. Total area of forest to be cleared . 5.91 O. Total area of forest to be retained . PLANTING REQUIREMENTS: P. Reforestation for clearing above conservation threshold= Q. Reforestation for clearing below conservation threshold= R. Credit for retention above conservation threshold . Total reforestation required . T. Total afforestation required U. Credit for landscaping (may not exceed 20% of "S")=



THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

Final Forest Conservation Plan Plan No. 12006/18A

DEVELOPER'S CERTIFICATE The Undersigned agrees to execute all the features of the Approved Final Forest Conservation Plan No. 12006118A including, financial bonding, forest planting, maintenance, and all other applicable agreements. Seneca Ridge Development LLC

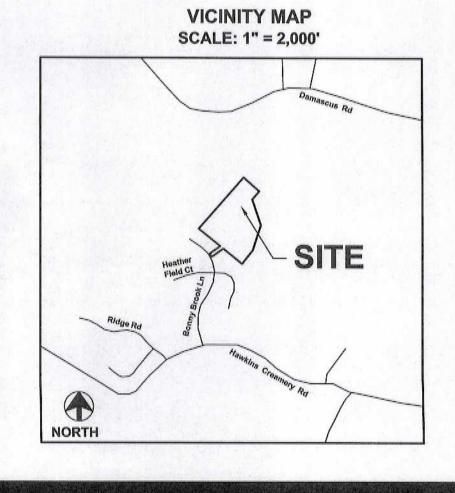
Printed Company Name

Contact Person or Owner: Eric Anderson

Developer's Name:

PO Box 101525 Arlington, VA 22210 Phone and Email:

PREPARED FOR: SENECA RIDGE DEVELOPMENT LLC PO BOX 101525 ARLINGTON, VA 22210 202-812-1034



	STREAM	
STREAM BUFFER-	BUFFER- AVERAGE	

2								FINAL F	OREST CO	NSERVATIO	ON PLAN										
ACREAGE OF TRACT	ACREAGE OF TRACT REMAINING IN AGRICULTURE USE	ACREAGE OF ROAD AND UTILITY R.O.W. NOT TO BE IMPROVED	ACREAGE OF EXISTING FOREST	ACREAGE OF TOTAL FOREST RETENTION	LAND USE CATEGORY	CONSERVATION THRESHOLD	AFFORESTATION THRESHOLD	FOREST WITHIN WETLANDS TO BE RETAINED	FOREST WITHIN WETLANDS TO BE CLEARED	FOREST WITHIN WETLANDS TO BE PLANTED	FOREST WITHIN 100-YEAR FLOODPLAIN TO BE RETAINED	FOREST WITHIN 100-YEAR FLOODPLAIN TO BE CLEARED	TORE	FOREST WITHIN STREAM BUFFER TO BE RETAINED	FOREST WITHIN STREAM BUFFER TO BE CLEARED	FOREST WITHIN STREAM BUFFER TO BE PLANTED	FOREST WITHIN PRIORITY AREAS TO BE RETAINED	FOREST WITHIN PRIORITY AREAS TO BE CLEARED	FOREST WITHIN PRIORITY AREAS TO BE PLANTED	STREAM BUFFER- LINEAR FEET	STREA BUFFE AVERA WIDT
29.27 AC	0.00 AC	0.00 AC	13.36 AC	7.64 AC	MEDIUM DENSITY RESIDENTIAL	25% = 7.32 AC	20%= 5.85 AC	1.60 AC	0.0 AC	0.00 AC	0.40 AC	0.00 AC	0.00 AC	1.30 AC	0.00 AC	0.00 AC	4.14 AC	0.00 AC	0.00 AC	1,000' <u>+</u>	125'

AMENDMENT # 12006118A: TO CONVERT THE

PREVIOUSLY APPROVED OUTLOT INTO 4

LOTS, BRINGING THE TOTAL LOTS TO 11.

To be removed

To be retained

To be retained

To be retained

To be retained

Trunk covered with Poison Ivy, decay in trunk, dead limbs and decay in canopy

Dead limbs in canopy

Multi-stem

Poor - Dead

Good

Good

Good

Good

Robinia pseudoacacia

Quercus coccinea

Acer rubrum

Liriodendron tulipifera

Quercus alba

Red Maple

Tulip Poplar

White Oak

54.8"

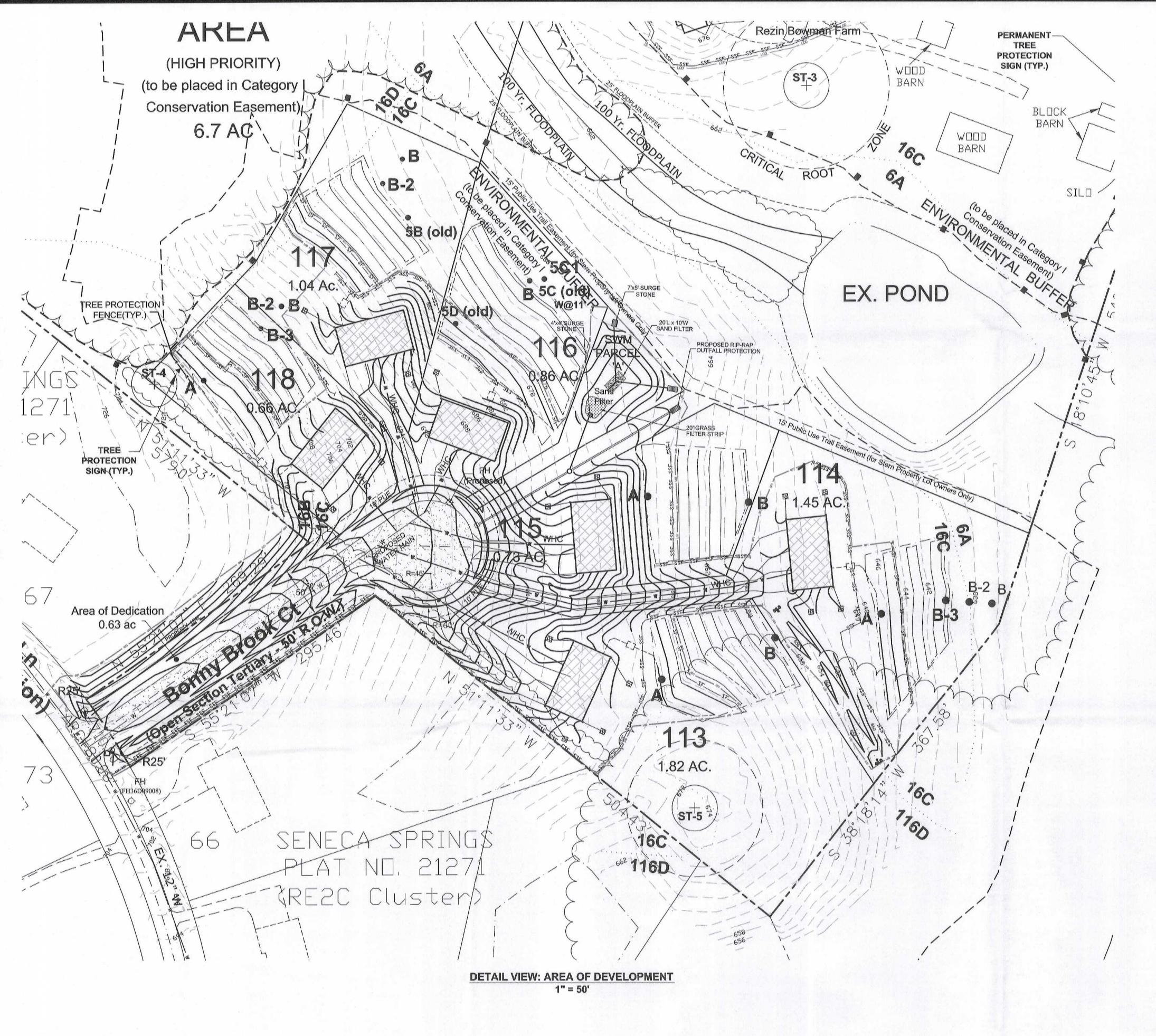
26.0"

45.0"

Sheet 1 of 5 Revisions

06/30/2015 01/08/2016 07/03/2017 11/01/2017

SEN



Sequence of Events for Property Owners Required to Comply With Forest Conservation and/ or **Tree-Save Plans**

1. An on-site pre-construction meeting is required after the limits of disturbance have been staked and flagged, but before any clearing or grading begins. The property owner shall contact the Montgomery County Planning Department inspection staff before construction to verify the limits of disturbance and discuss tree protection and tree care measures. The developer's representative, construction superintendent, ISA certified arborist or MD license tree expert that will implement the tree protection measures, forest conservation inspector, and Department of Permitting Services (DPS) sediment control inspector should attend this pre-construction meeting.

- 2. No clearing or grading shall begin before stress-reduction measures have been implemented. Appropriate measures may include, but are not limited to:
- a. Root pruning
- b. Crown Reduction or pruning
- c. Watering d. Fertilizing
- e. Vertical mulching f. Root aeration matting
- Measures not specified on the forest conservation plan may be required as determined by the M-NCPPC inspector in coordination with the arborist.

3. A Maryland licensed tree expert or an International Society of Arboriculture certified arborist must perform all stress reduction measures. Documentation of stress reduction measures must be either observed by the forest conservation inspector or sent to the inspector at 8787 Georgia Avenue, Silver Spring, MD 20910. The forest conservation inspector will determine the exact method to convey the stress reductions measures during the pre-construction meeting.

- 4. Temporary tree protection devices shall be installed per the Forest Conservation Plan/Tree Save Plan and prior to any construction activities. Tree protection fencing locations should be staked prior to the pre-construction meeting. 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. Temporary tree protect devices may include:
- a. Chain link fence (four feet high)
- b. Super silt fence with wire strung between the support poles (minimum 4 feet high)
- c. 14 gauge 2 inch x 4 inch welded wire fencing supported by steel T-bar posts (minimum 4 feet high) with high visibility flagging.
- 5. Temporary protection devices shall be maintained and installed by the contractor for the duration of construction project and must not be altered without prior approval from the forest conservation inspector. No equipment, trucks, materials, or debris may be stored within the tree protection fence areas during the entire construction project. No vehicle or equipment access to the fenced area will be permitted. Tree protection shall not be removed without prior approval of the forest conservation inspector.
- 6. Forest retention area signs shall be installed as required by the forest conservation inspector, or as shown approved plan.
- 7. Long-term protection devices will be installed per the Forest Conservation Plan/Tree Save Plan and attached details. Installation will occur at the appropriate time during the construction project. Refer to the plan drawing for long-term protection measures to be

During Construction

8. Periodic inspections by the forest conservation inspector will occur during the construction project. Corrections and repairs to all tree protection devices, as determined by the forest conservation inspector, must be made within the timeframe established by the inspector. Post-Construction

9. After construction is completed, an inspection shall be requested. Corrective measures

- a. Removal and replacement of dead and dying trees
- b. Pruning of dead or declining limbs c. Soil aeration
- d. Fertilization
- e. Watering
- f. Wound repair g. Clean up of retention areas
- 10. After inspection and completion of corrective measures have been undertaken, all temporary protection devices shall be removed from the site. No additional grading, sodding, or burial may take place.

Inspections:

All field inspections must be requested by the applicant. Inspections must be conducted as follows:

Tree Save Plans and Forest Conservation Plans without Planting Requirements

1) After the limits of disturbance have been staked and flagged, but before any clearing or grading begins.

2) After necessary stress reduction measures have been completed and the protection measures have been installed, but before any clearing or grading

3) After completion of all construction activities to determine the level of compliance with the provisions of the forest conservation plan;

Additional Requirements for Plans with Planting Requirements

4) Before the start of any required reforestation and afforestation planting 5) After required reforestation and afforestation planting has been completed to verify that the planting is acceptable and prior to the start of the maintenance 6) At the end of the maintenance period to determine the level of compliance with the provisions of the planting plan and, if appropriate, release of the performance bond.

> LEGEND: \sim TREE CANOPY + ST-2 SIGNIFICANT TREE SIGNIFICANT TREE ⊛ ST-2 TO BE REMOVED CRITICAL ROOT ZONE _____ **ENVIRONMENTAL BUFFER** FOREST RETENTION AREA FOREST CLEARING AREA TREE PROTECTION SIGN TREE PROTECTION FENCE X LOD ____ LIMIT OF DISTURBANCE PERMANENT TREE PROTECTION SIGN ~~~~~~ ROOT PRUNE $_{ imes}$ ST-A NON-SPECIMEN TREE IN HISTORIC SETTING imes ST-A NON-SPECIMEN TREE IN HISTORIC SETTING (TBR) TO BE REMOVED DRY WELL THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION Final Forest Conservation Plan APPROVAL Plan No. 1200611814

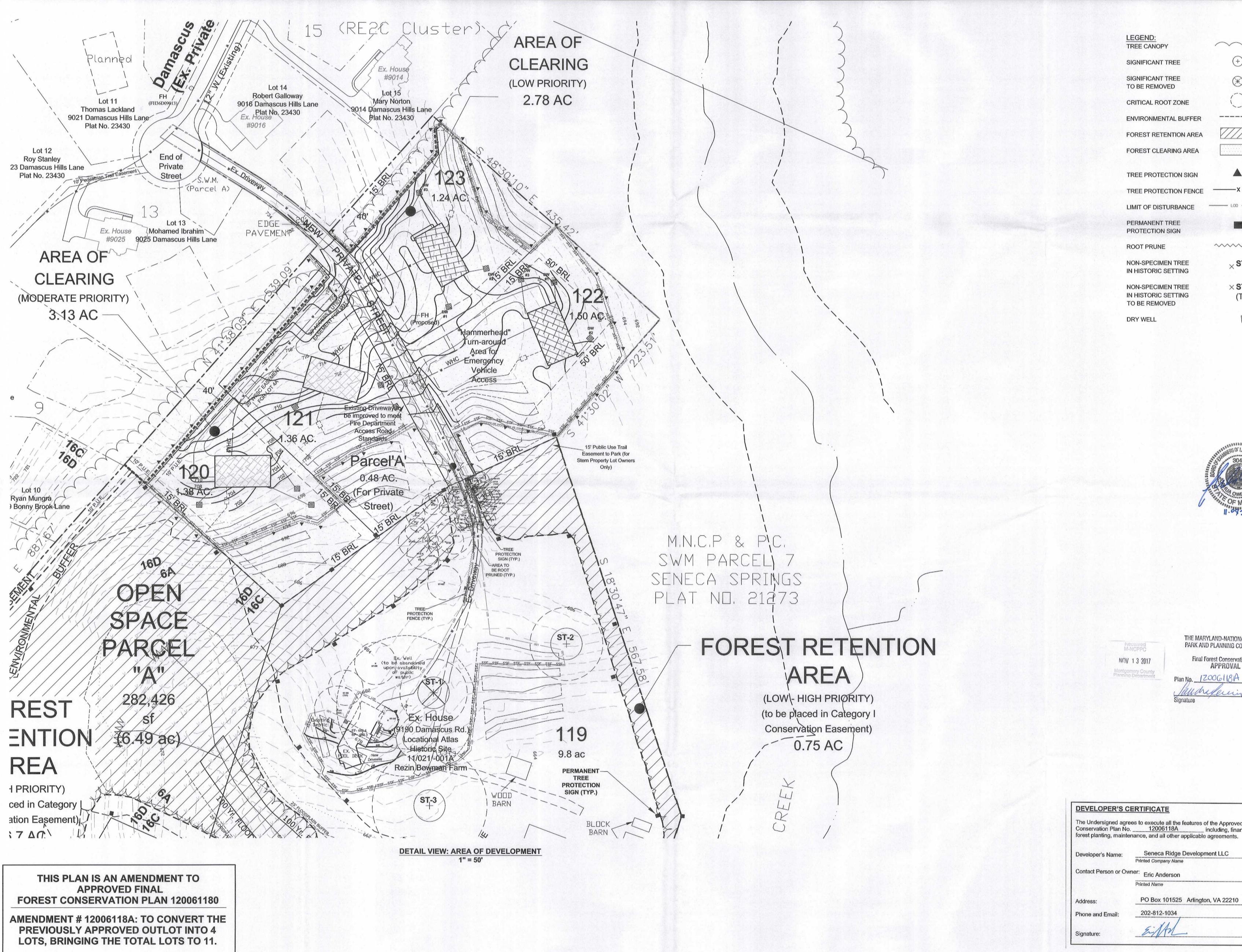
Conservation Plan No.	es to execute all the features of the Approved Final Fores 12006118A including, financial bonding nance, and all other applicable agreements.
Developer's Name:	Seneca Ridge Development LLC
	Printed Company Name
Contact Person or Own	ner: Eric Anderson
	Printed Name
Address:	PO Box 101525 Arlington, VA 22210
Phone and Email:	202-812-1034
Signature:	2. AAL

THIS PLAN IS AN AMENDMENT TO APPROVED FINAL **FOREST CONSERVATION PLAN 120061180**

AMENDMENT # 12006118A: TO CONVERT THE PREVIOUSLY APPROVED OUTLOT INTO 4 LOTS, BRINGING THE TOTAL LOTS TO 11.

Revisions 06/30/2015 01/08/2016 07/03/2017 11/01/2017

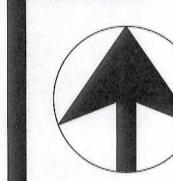
Sheet 2 of 5



LEGEND: TREE CANOPY

 \sim + ST-2

11/01/2017



Sheet 3 of 5

06/30/2015 01/08/2016 07/03/2017

⊛ ST-2

~~~~~~~

TREE PROTECTION SIGN

TREE PROTECTION FENCE

PERMANENT TREE

**ROOT PRUNE** 

imes ST-A NON-SPECIMEN TREE IN HISTORIC SETTING

NON-SPECIMEN TREE IN HISTORIC SETTING TO BE REMOVED

imesST-A (TBR)

**DRY WELL** 

[23]

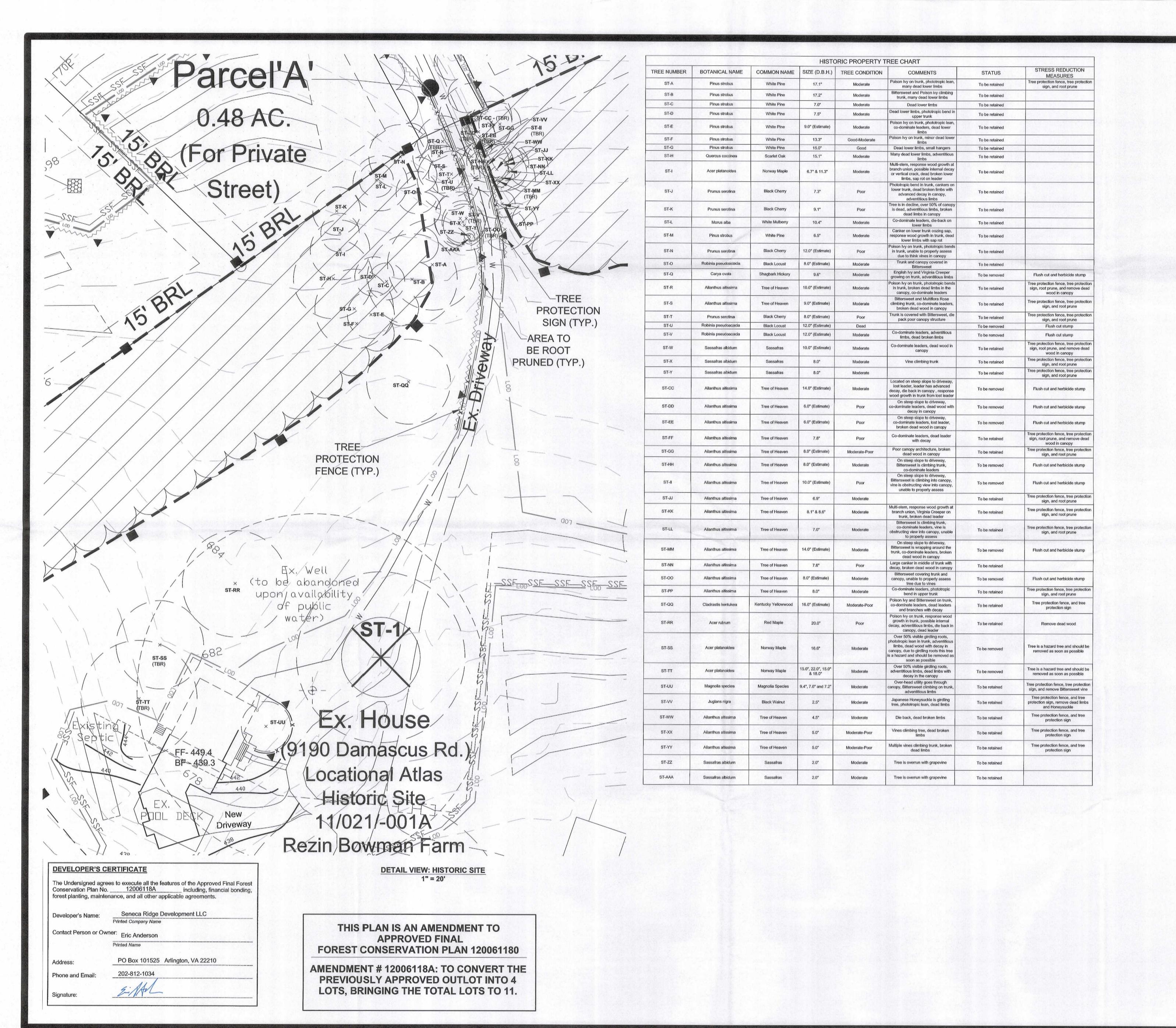
Final Forest Conservation Plan APPROVAL

Plan No. 120061181A

DEVELOPER'S CERTIFICATE

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Contact Person or Owner: Eric Anderson Printed Name



LEGEND:

SIGNIFICANT TREE

SIGNIFICANT TREE

CRITICAL ROOT ZONE

ENVIRONMENTAL BUFFER

FOREST RETENTION AREA

FOREST CLEARING AREA

TO BE REMOVED

TREE CANOPY

+ ST-2

06/30/2015 01/08/2016

07/03/2017 11/01/2017

Sheet 4 of 5 Revisions

\_\_\_\_\_

ST-2

TREE PROTECTION SIGN TREE PROTECTION FENCE

LIMIT OF DISTURBANCE

\_\_\_\_ LOD \_\_\_\_

~~~~~~ ROOT PRUNE NON-SPECIMEN TREE

 \times ST-A IN HISTORIC SETTING

IN HISTORIC SETTING TO BE REMOVED

DRY WELL

NON-SPECIMEN TREE

PERMANENT TREE

PROTECTION SIGN

[53]

(TBR)

imes ST-A



M-NCPPC "OV 1 3 2017

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THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION Final Forest Conservation Plan APPROVAL

Plan No. 17006118A

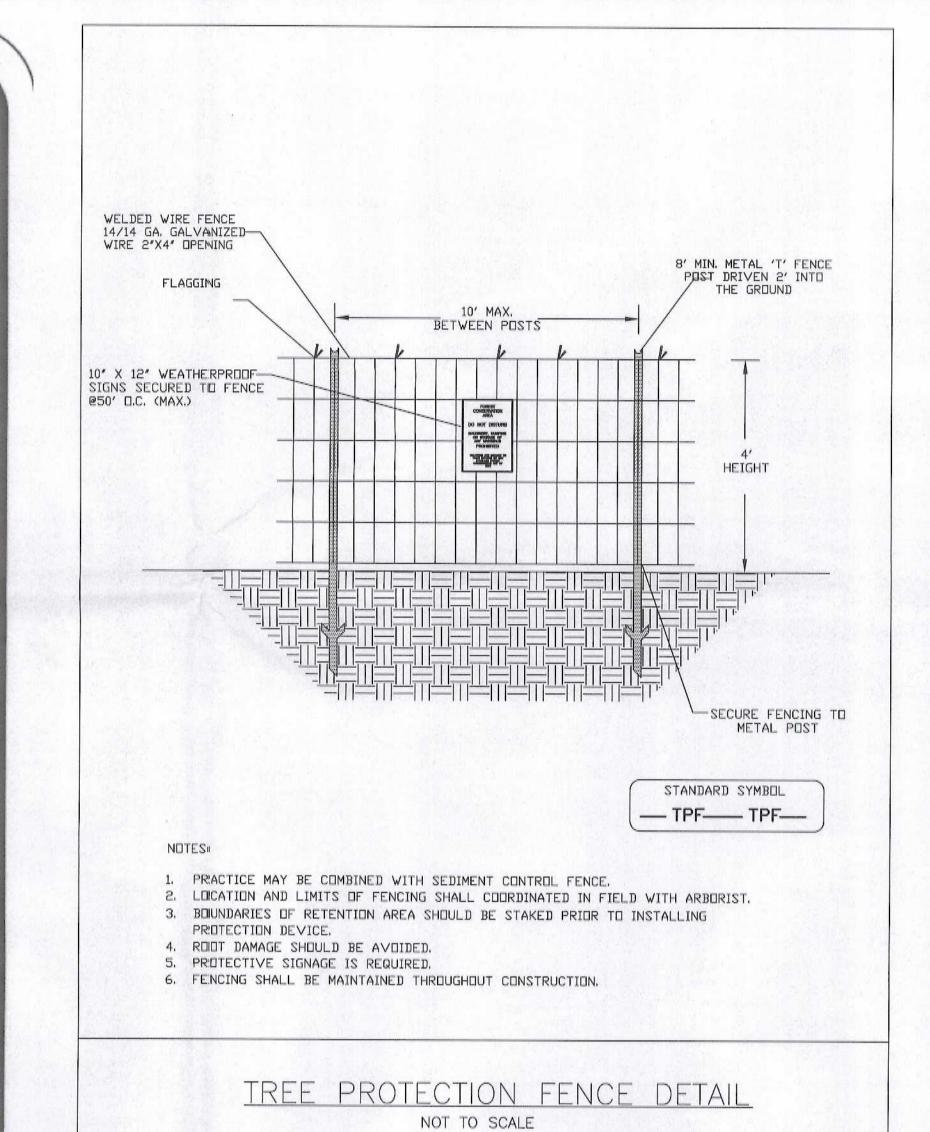
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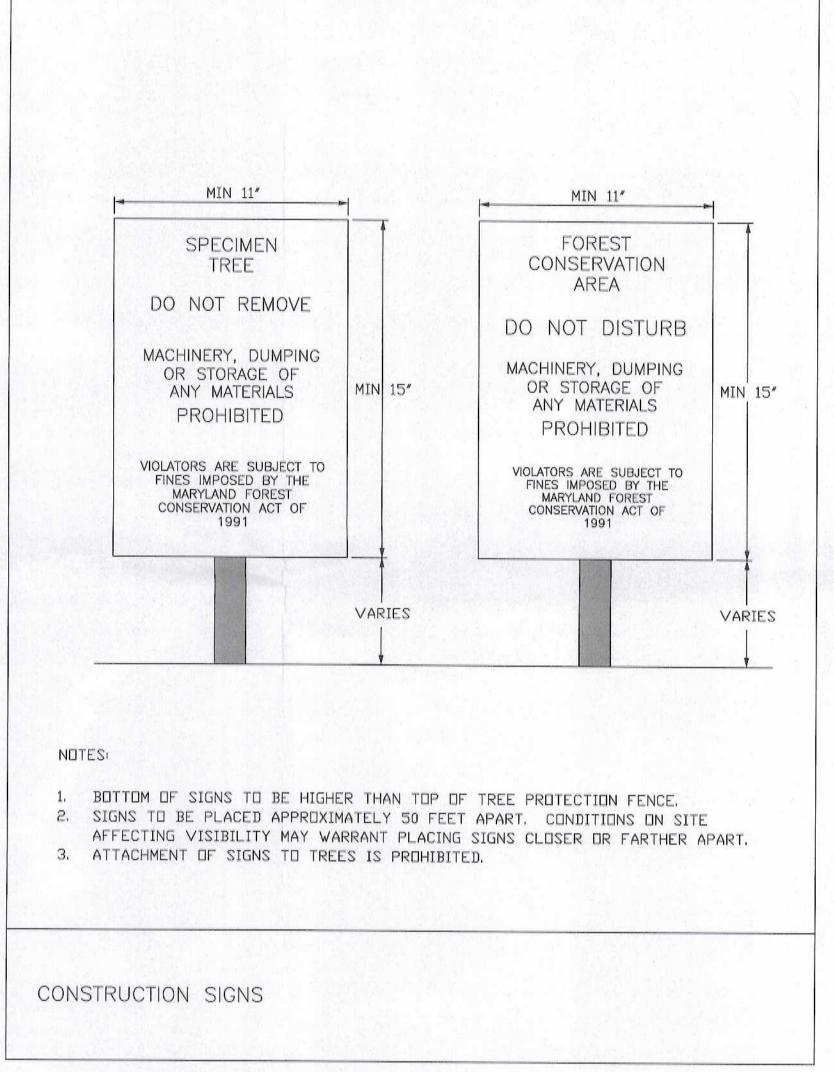
DO NOT DISTURB UNDER PENALTY OF LAW

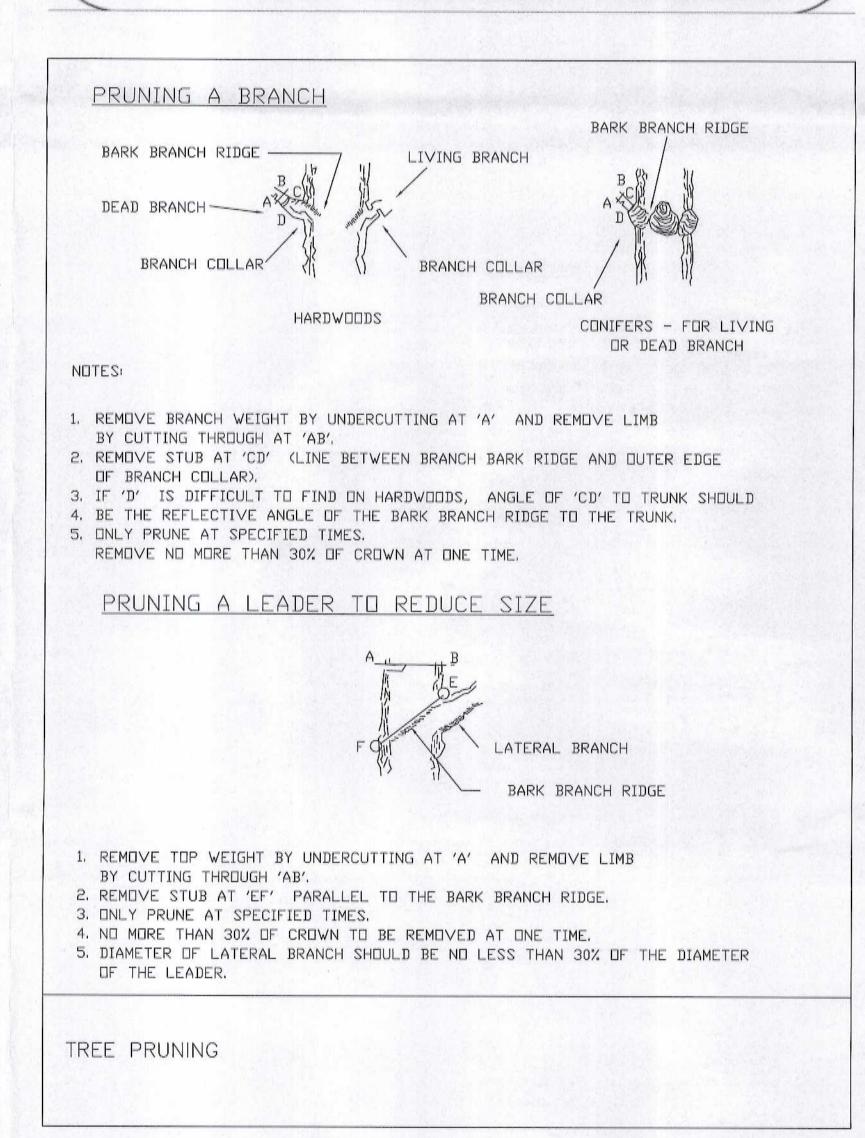
> NO DUMPING NO MOTORIZED VEHICLES

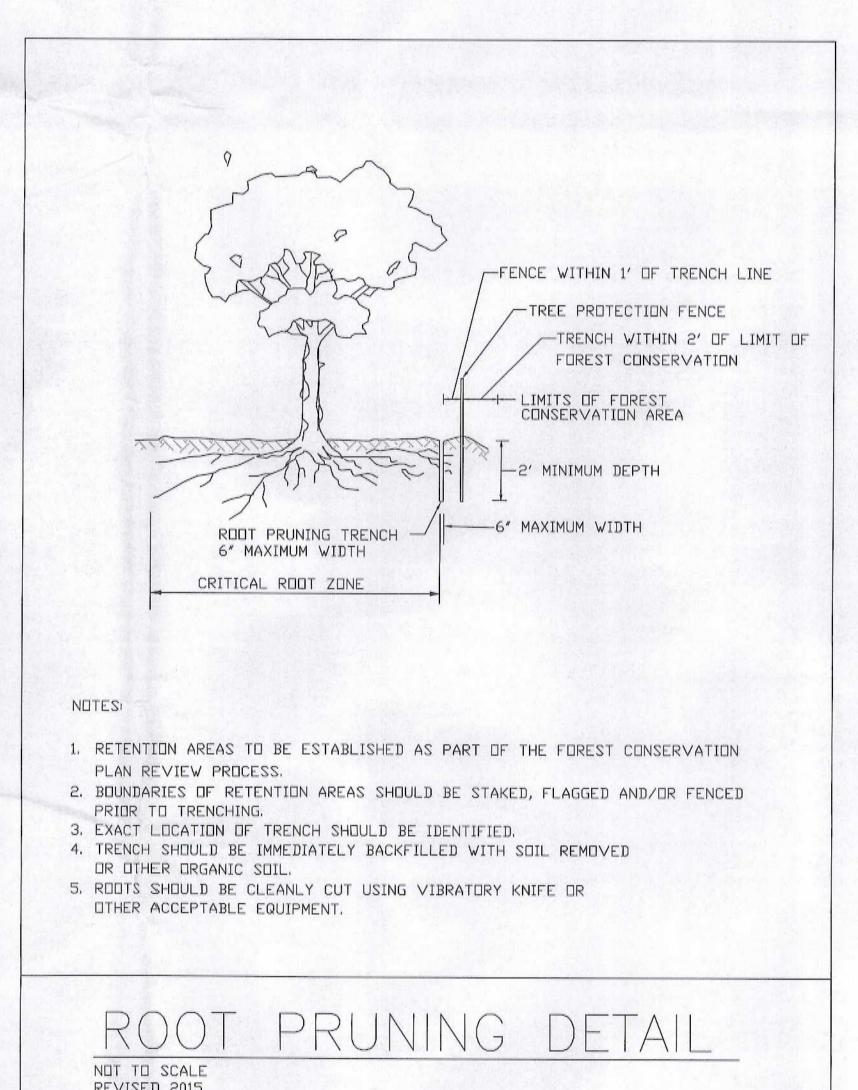
M-NCPPC **Environmental Planning**

© THE TREE COMPANY CATONSVILLE, MARYLAND PH, (410) 788-7277 www.lhetreecompany.com

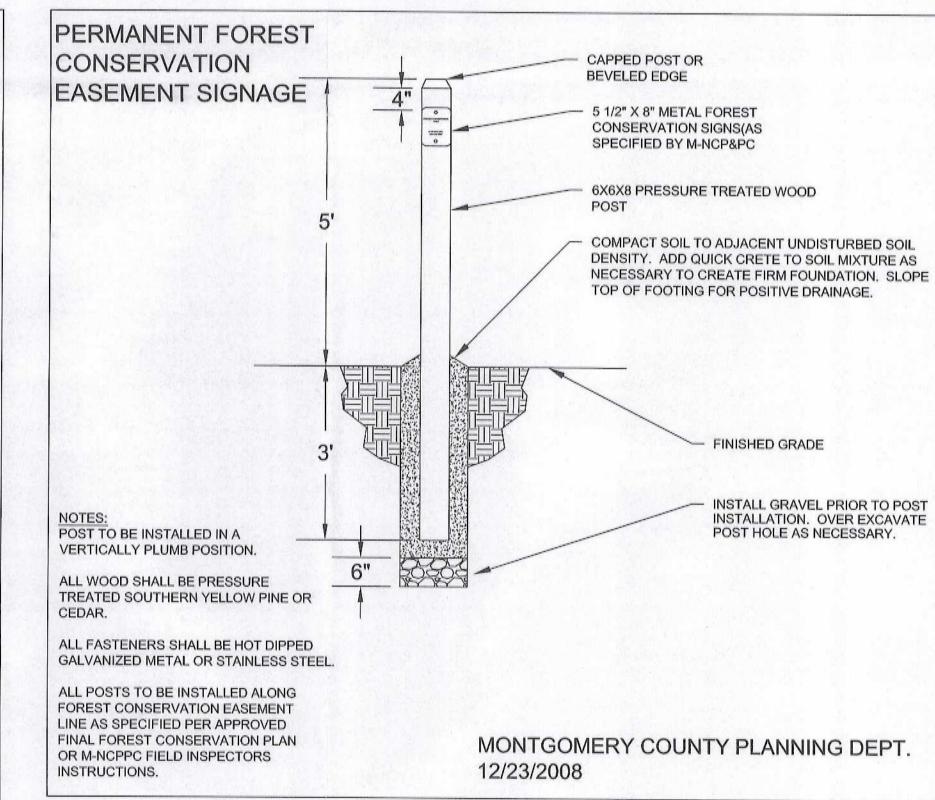








REVISED 2015







he Undersigned agrees to execute all the features of the Approved Final Forest Conservation Plan No. 12006118A including, financial bonding, forest planting, maintenance, and all other applicable agreements. Seneca Ridge Development LLC PO Box 101525 Arlington, VA 22210

Address: 202-812-1034 Phone and Email:

Contact Person or Owner: Eric Anderson

DEVELOPER'S CERTIFICATE

Signature:

Developer's Name:

Printed Company Name

Printed Name

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

Final Forest Conservation Plan APPROVAL

Plan No. 12006118 A

THIS PLAN IS AN AMENDMENT TO APPROVED FINAL **FOREST CONSERVATION PLAN 120061180**

AMENDMENT # 12006118A: TO CONVERT THE PREVIOUSLY APPROVED OUTLOT INTO 4 LOTS, BRINGING THE TOTAL LOTS TO 11.

06/30/2015 01/08/2016 07/03/2017 11/01/2017

Sheet 5 of 5 Revisions

rop Mo



heritage homesite

Dan and Allie Ferenczy 907-750-8306 Dan 713-376-6603 Allie daniel.ferenczy@gmail.com allie.ferenczy@gmail.com

9220 Damascus Hills Lane, Damascus MD 28702

NOTES

- Typical interior wall construction: 2x4 studs @ 16" O.C. with sheetrock finish Typical exterior wall construction: 2.1. Rockwool influence around framing

- Typical ceiling finish:
 3.1. exposed floor framing
 3.2. exposed underside of 2x subfloor

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100% DESIGN DEVELOPMENT

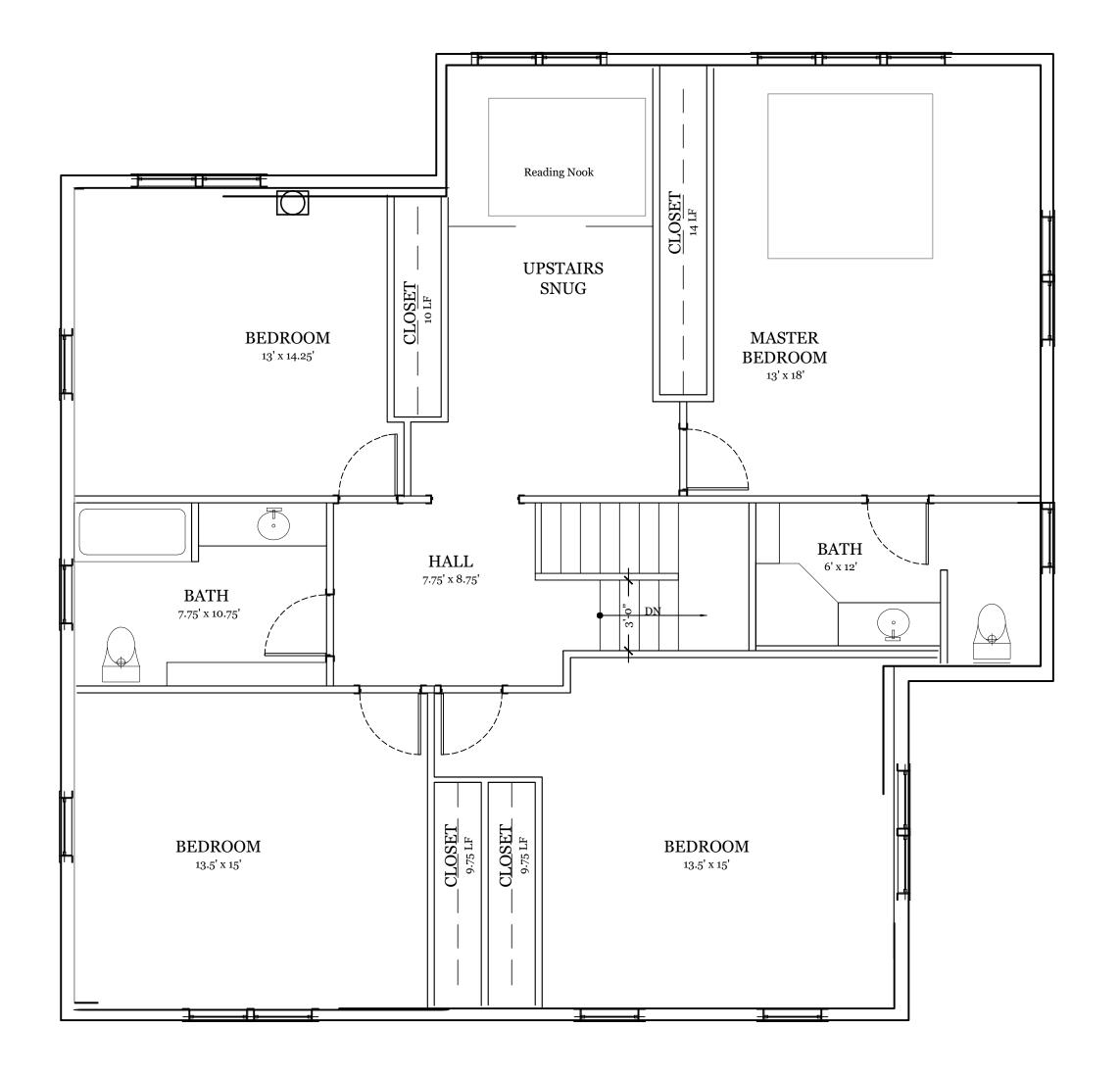
SHEET TITLE

BUILDING PLANS: FIRST FLOOR

DRAWN BY:

SCALE: 1/4"=1'-0" DATE:

A-1.1





heritage homesite

Dan and Allie Ferenczy 907-750-8306 Dan 713-376-6603 Allie daniel.ferenczy@gmail.com allie.ferenczy@gmail.com

9220 Damascus Hills Lane, Damascus MD 28702

NOTES

DESIGN DEVELOPMENT

7 HOME Damascus, MD 20882

FEREN(
9220 Damascus Hills La

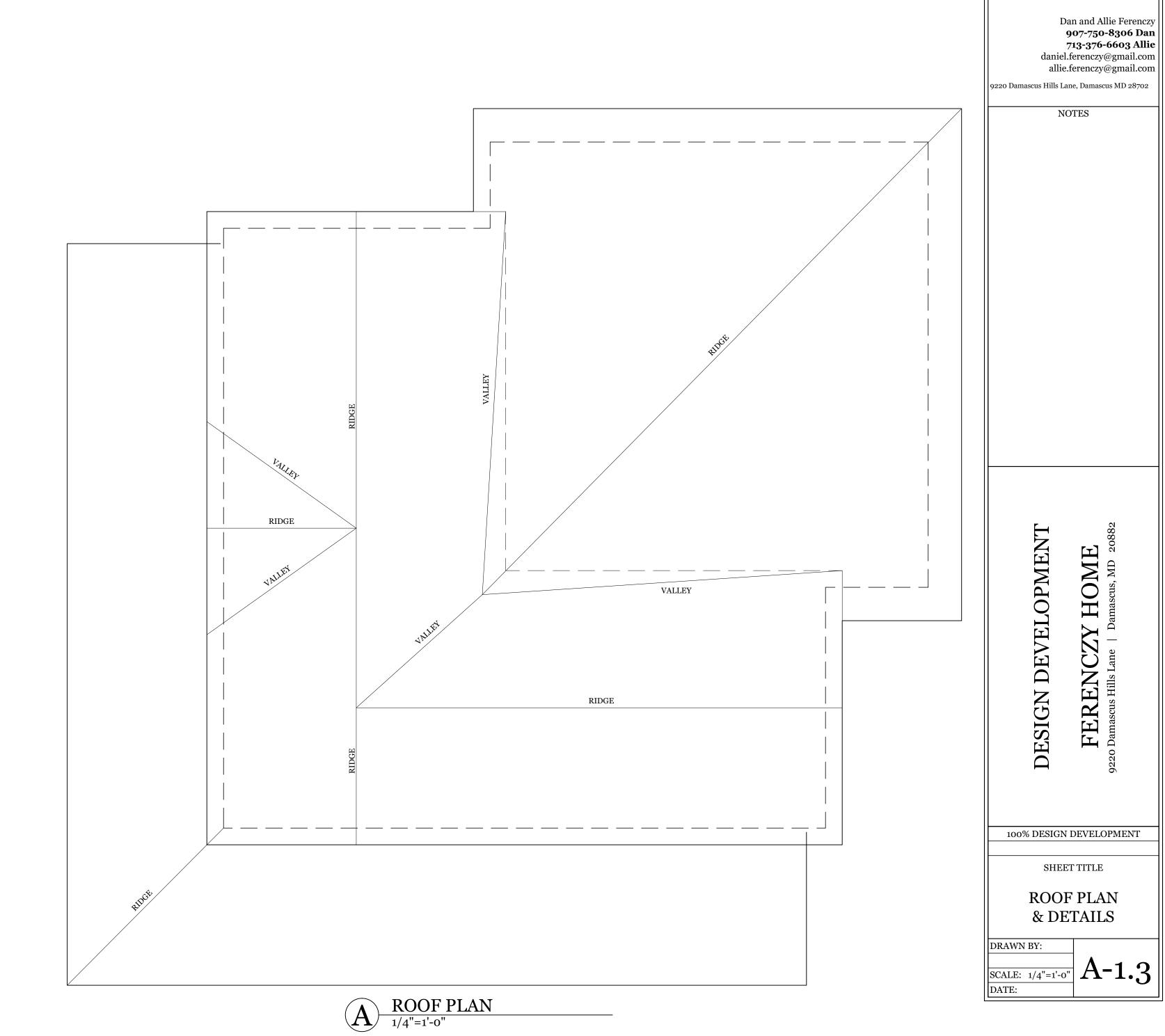
100% DESIGN DEVELOPMENT

SHEET TITLE

BUILDING PLANS: 2ND FLOOR & ROOF

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DATE:



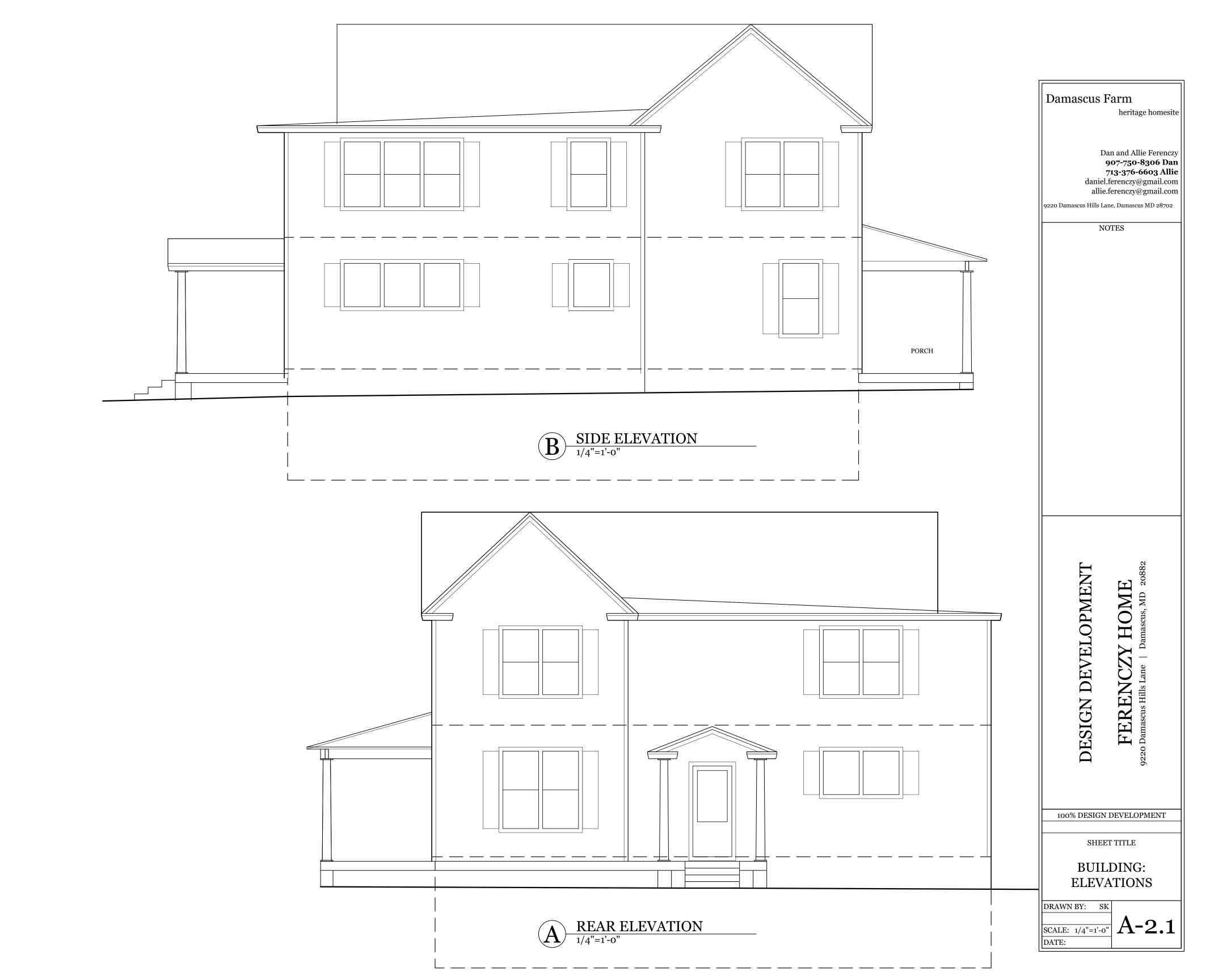
heritage homesite

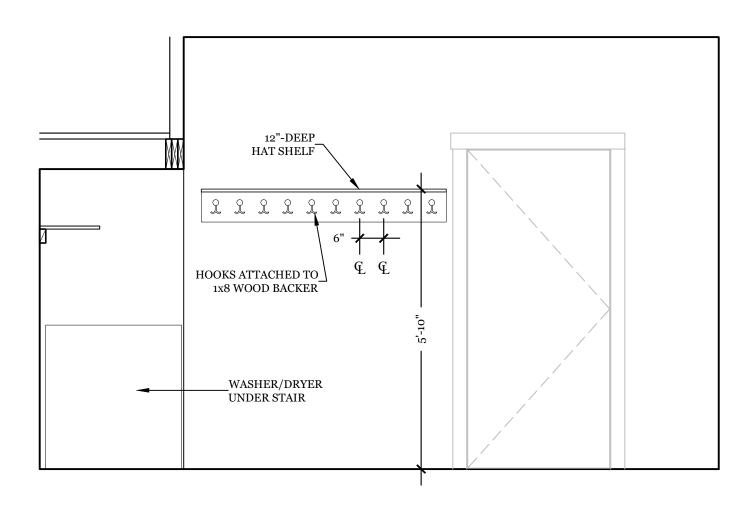
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Lane | Damascus, MD 20882

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9220 Damascus Hills La

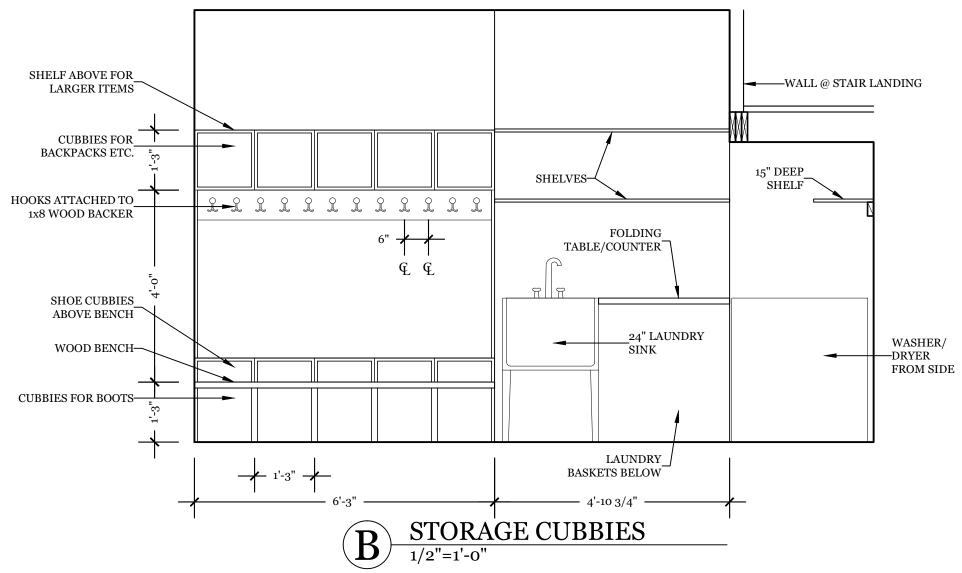


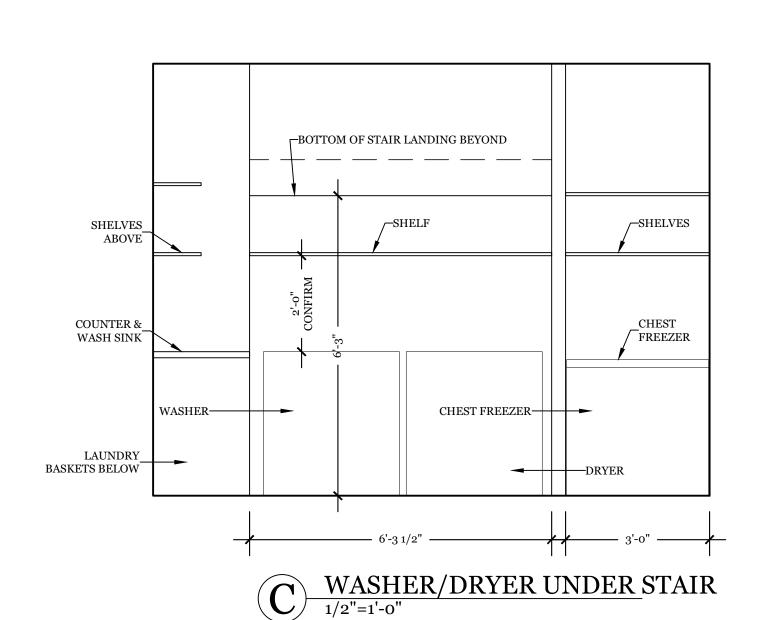


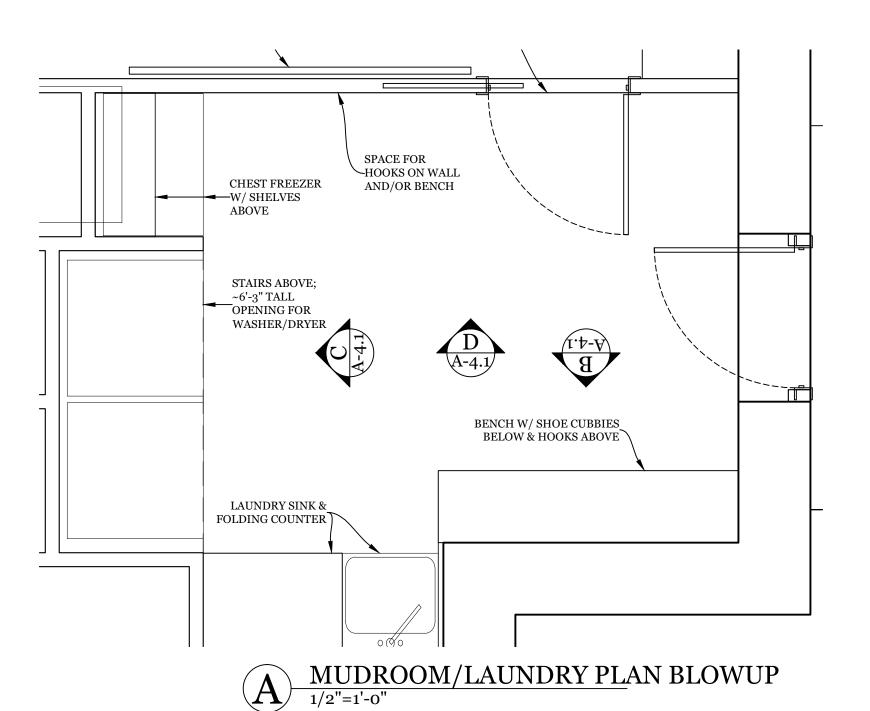


DOOR TO KITCHEN

1/2"=1'-0"







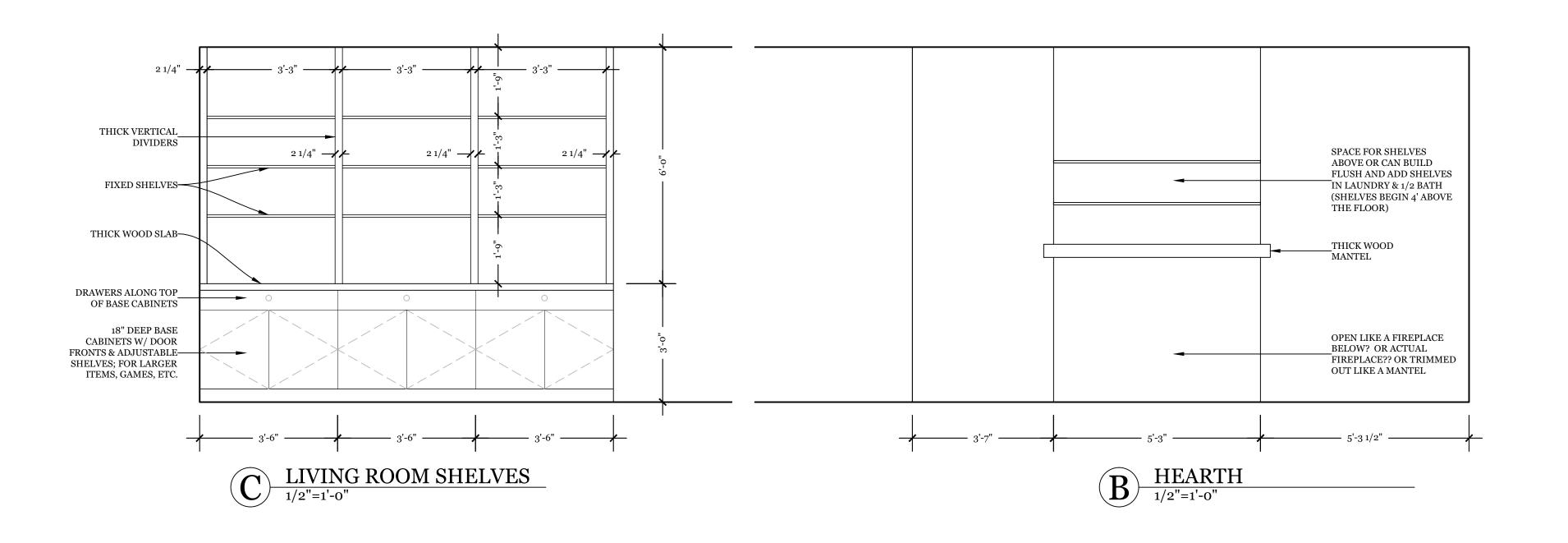
Dan and Allie Ferenczy 907-750-8306 Dan 713-376-6603 Allie daniel.ferenczy@gmail.com allie.ferenczy@gmail.com 9220 Damascus Hills Lane, Damascus MD 28702 NOTES CZY HOME
ane | Damascus, MD 20882 EVELOPMENT FEREN(
9220 Damascus Hills La DESIGN D 100% DESIGN DEVELOPMENT SHEET TITLE INTERIOR ELEV'S: MUDROOM/LAUNDRY DRAWN BY:

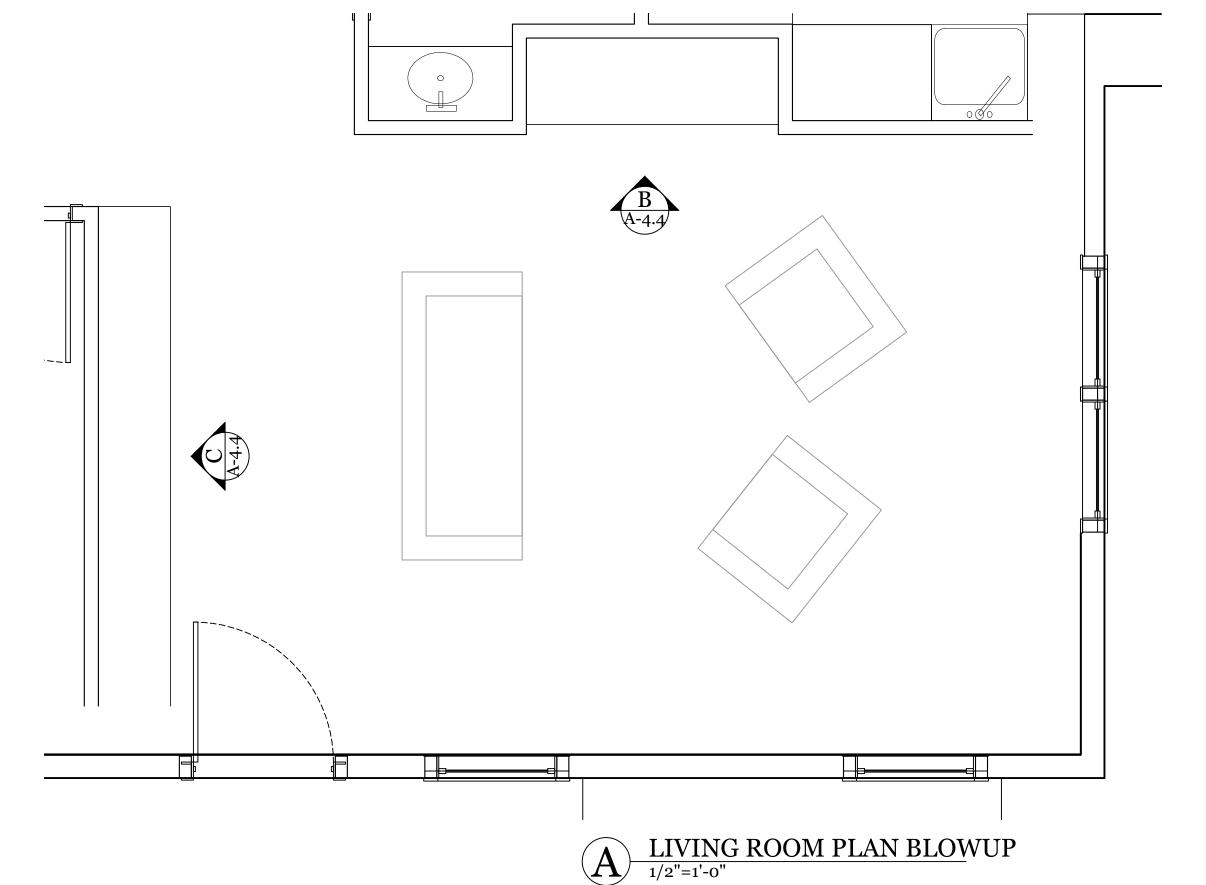
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DATE:

Damascus Farm

heritage homesite





Damascus Farm heritage homesite Dan and Allie Ferenczy 907-750-8306 Dan 713-376-6603 Allie daniel.ferenczy@gmail.com allie.ferenczy@gmail.com 9220 Damascus Hills Lane, Damascus MD 28702 NOTES

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ane | Damascus, MD 20882 EVELOPMENT FEREN(DESIGN D

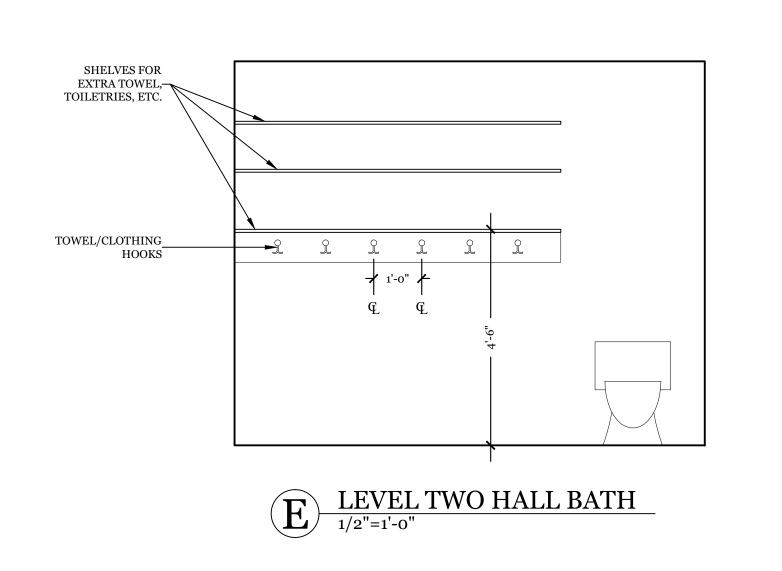
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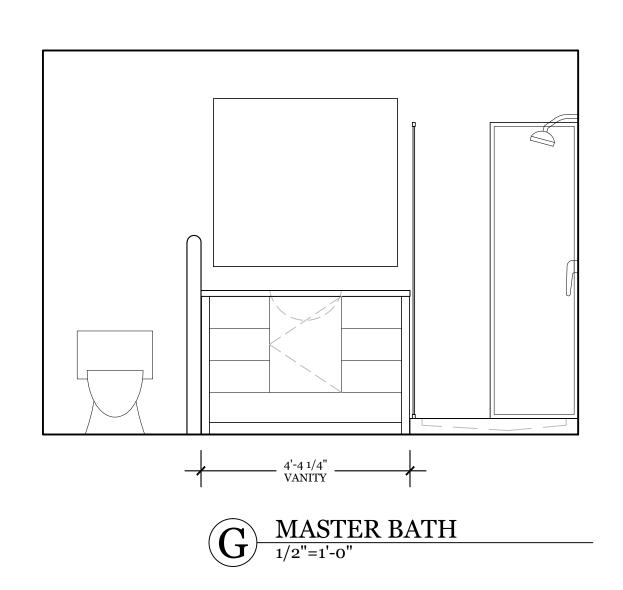
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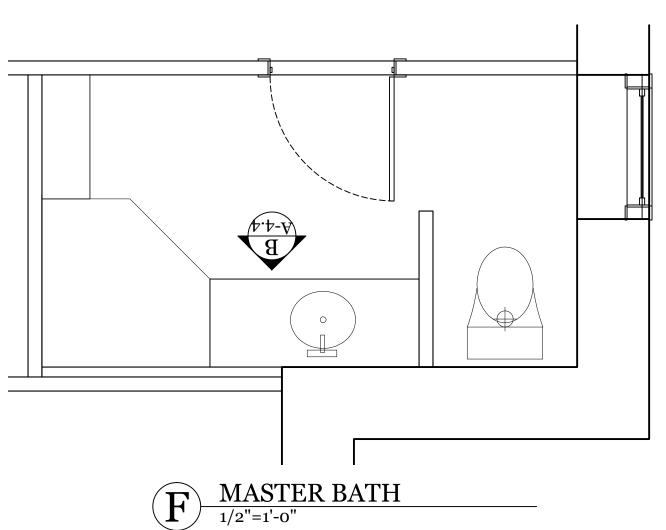
INTERIOR ELEV'S: LIVING ROOM

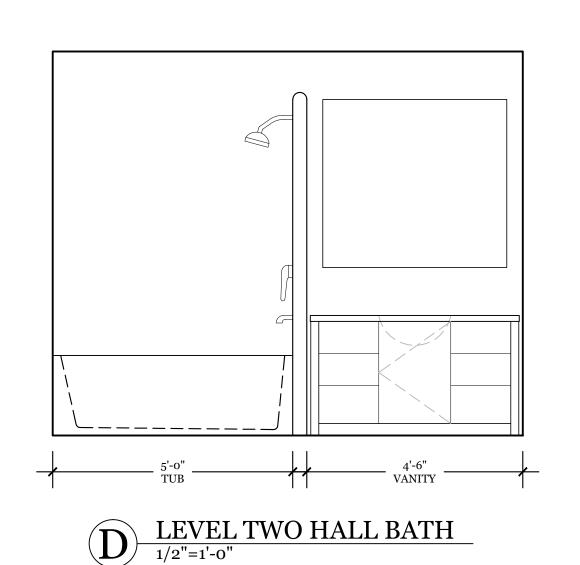
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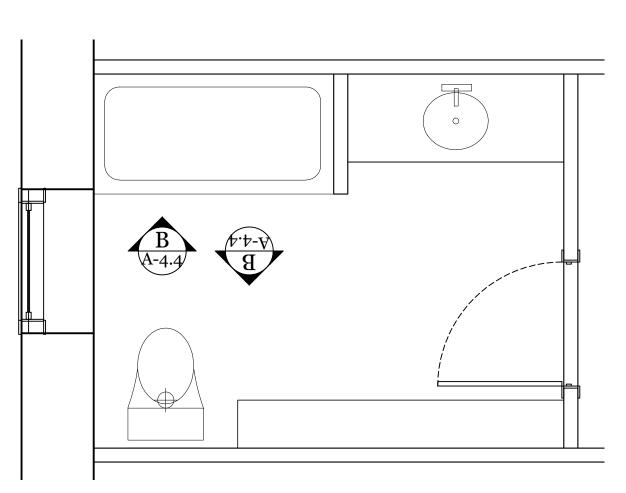
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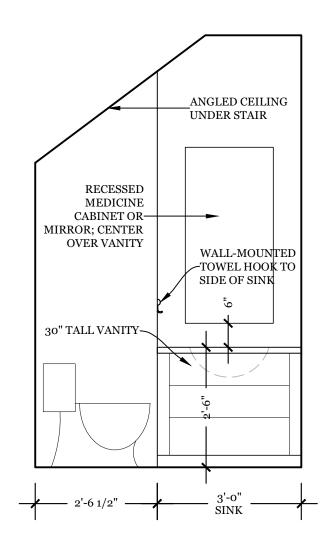


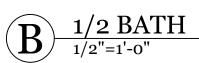


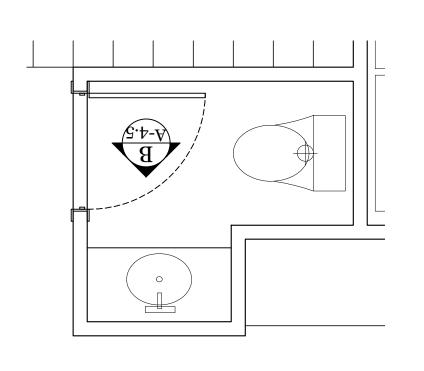














Damascus Farm

heritage homesite

Dan and Allie Ferenczy
907-750-8306 Dan
713-376-6603 Allie
daniel.ferenczy@gmail.com
allie.ferenczy@gmail.com
9220 Damascus Hills Lane, Damascus MD 28702

NOTES

DESIGN DEVELOPMENT
FERENCZY HOME
9220 Damascus Hills Lane | Damascus, MD 20882

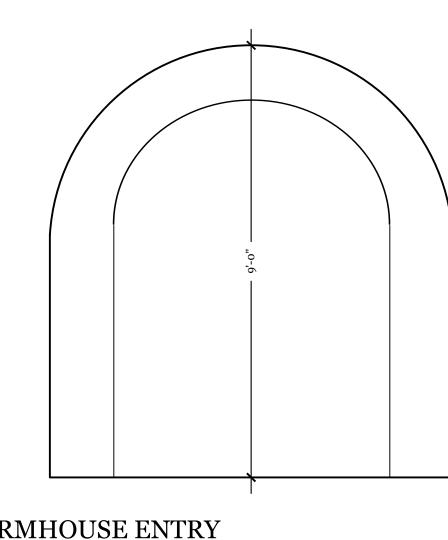
SHEET TITLE

INTERIOR ELEV'S:
BATHS

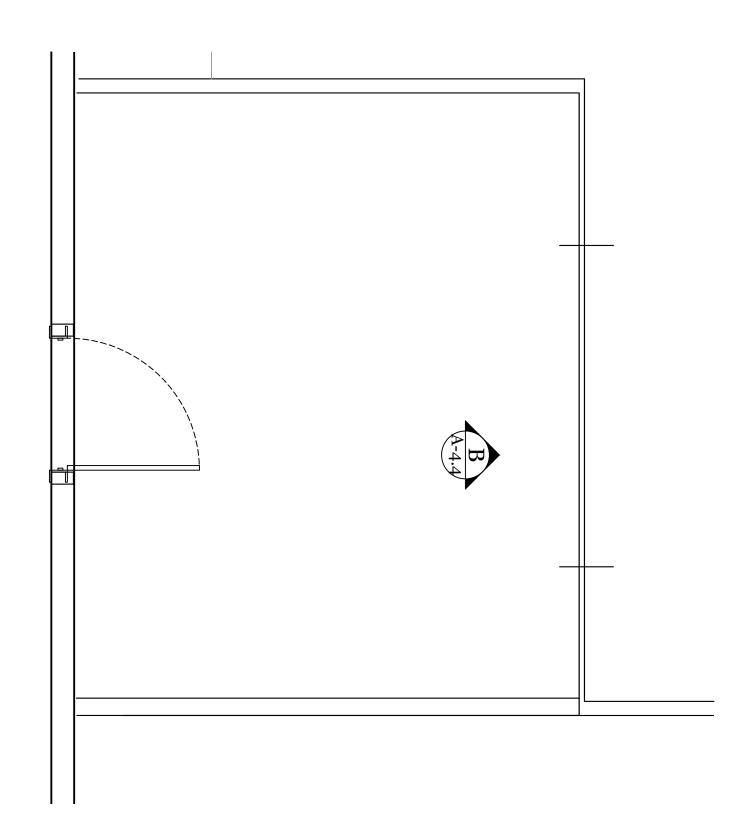
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100% DESIGN DEVELOPMENT

SCALE: 1/2"=1'-0" DATE: A-4.5







heritage homesite

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907-750-8306 Dan
713-376-6603 Allie
daniel.ferenczy@gmail.com
allie.ferenczy@gmail.com

9220 Damascus Hills Lane, Damascus MD 28702

NOTES

DESIGN DEVELOPMENT FERENCZY HOME 9220 Damascus Hills Lane | Damascus, MD 20882

100% DESIGN DEVELOPMENT

SHEET TITLE

INTERIOR ELEV'S: ENTRY

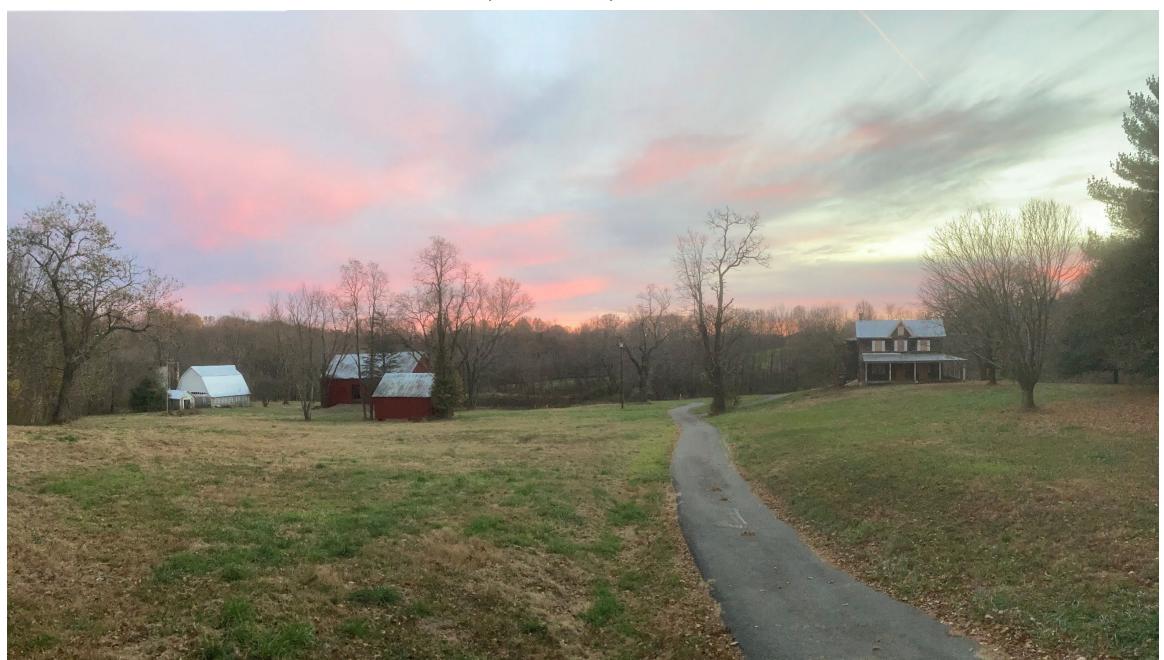
DRAWN BY:

SCALE: 1/2"=1'-0" DATE:

A LIVING ROOM PLAN BLOWUP

1/2"=1'-0"

Farmstead front view near top of driveway



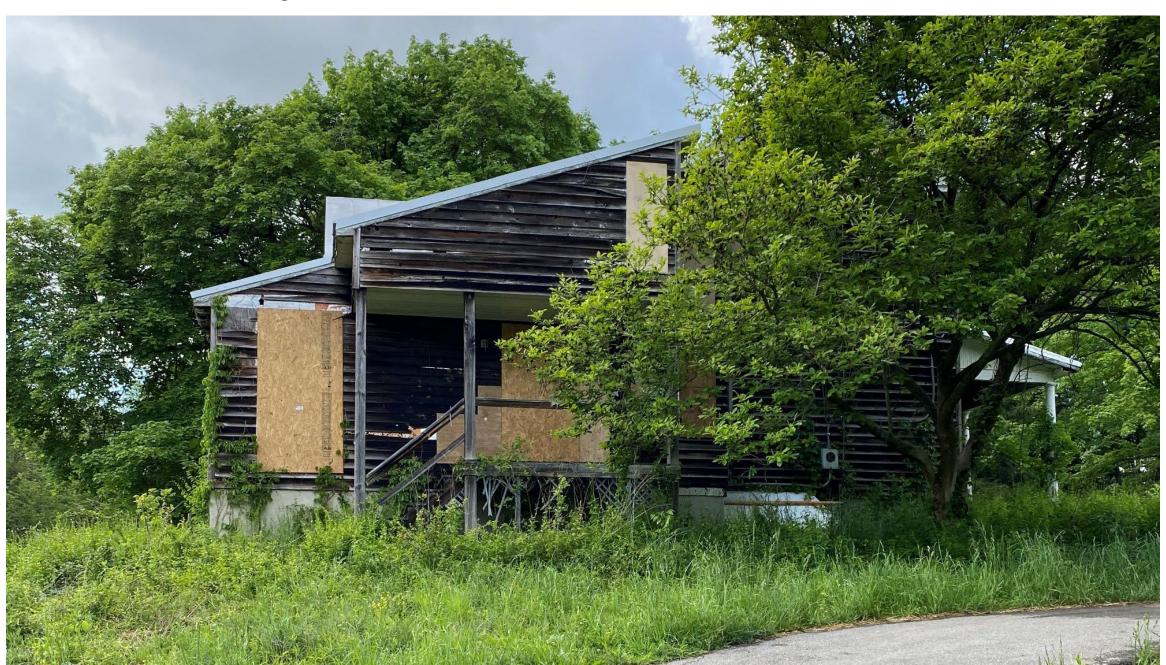
Farmstead rear view from below the pond



Dwelling North Front



Dwelling East Side



Dwelling Southeast Side



Dwelling South (Back)



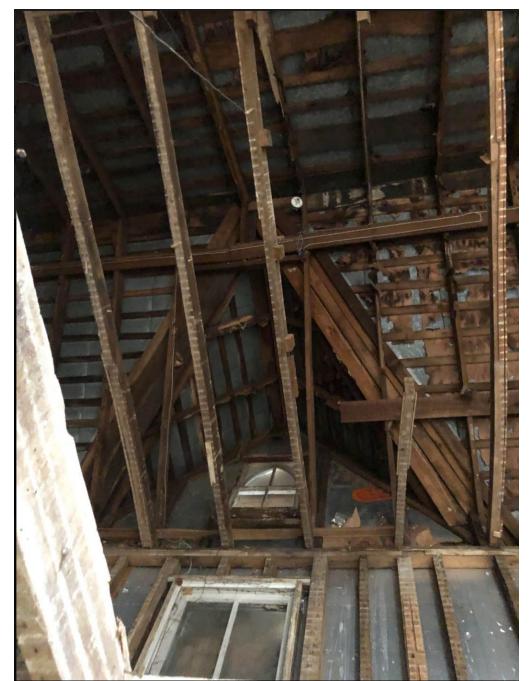
Dwelling Southwest Side



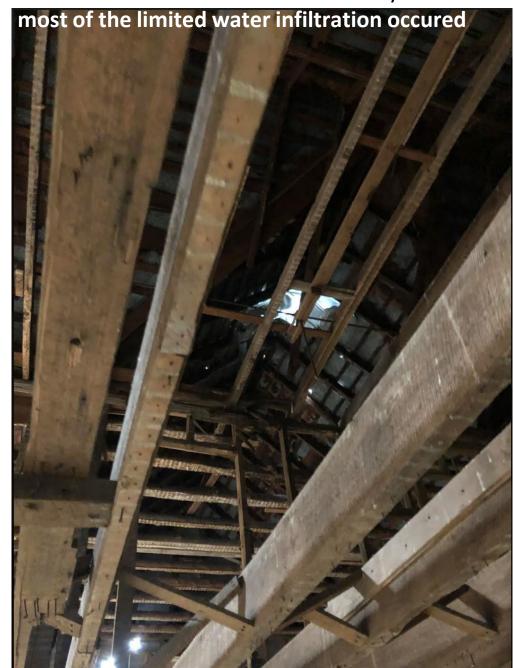
Dwelling West Side

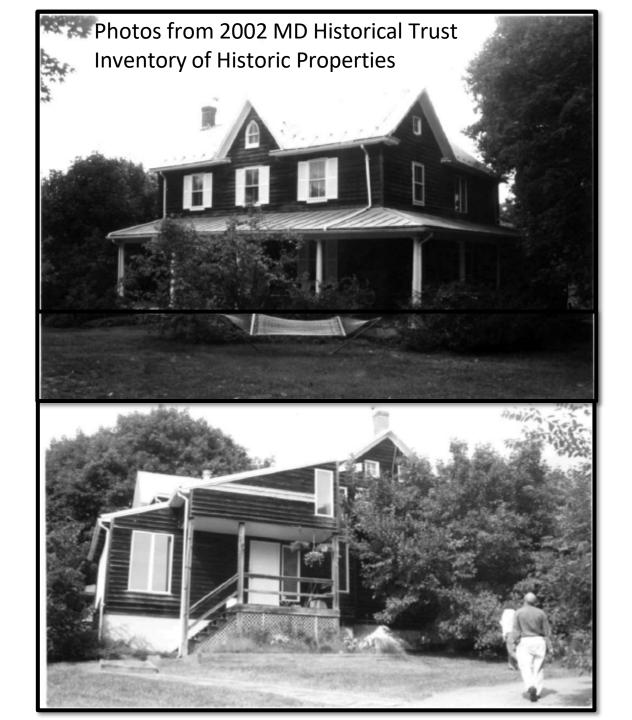


Interior Main Gable and Front Dormer

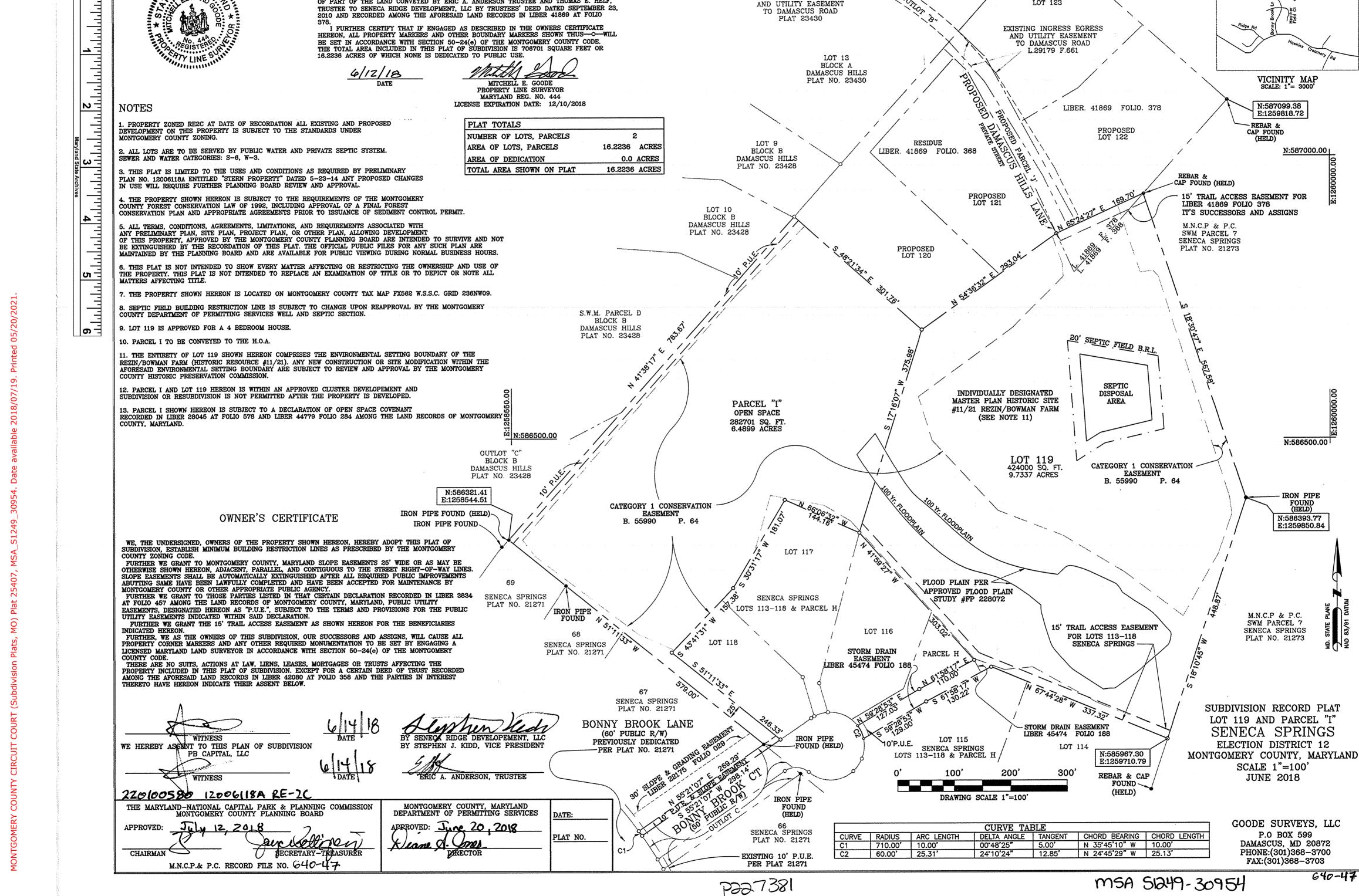


Interior Rear Gable – removed chimney is where









PLAT NO.

25407

EXISTING INGRESS EGRESS

AND UTILITY EASEMENT

SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THE PLAT SHOWN HEREON IS TRUE TO THE BEST OF MY PROFESSIONAL KNOWLEDGE AND BELIEF, THAT IT IS A SUBDIVISION OF PART OF THE LAND CONVEYED BY ERIC A. ANDERSON, TRUSTEE, SUBSTITUTE TRUSTEE TO SENECA RIDGE

DEVELOPMENT, LLC, A MARYLAND LIMITED LIABILITY COMPANY BY SUBSTITUTE TRUSTEE'S DEED DATED SEPTEMBER 23, 2010 AND RECORDED AMONG THE LAND RECORDS OF MONTGOMERY COUNTY, MARYLAND IN LIBER 41869 AT FOLIO 368. AND ALSO A SUBDIVISION OF PART OF THE LAND CONVEYED BY ERIC A. ANDERSON TRUSTEE AND THOMAS E. HELF,

REBAR & CAP FOUND

M.N.C.P & P.C.

SWM PARCEL 7

SENECA SPRINGS

PLAT NO. 21273

THIS PLAT

VICINITY MAP SCALE: 1"= 3000'

N:587099.38

E:1259818.72

N:587000.001

N:586500.00

IRON PIPE

N:586393.77

P.O BOX 599

640-47

E:1259850.84

(HELD)

LOT 15 BLOCK A PLAT NO. 23430

LOT 14

BLOCK A

DAMASCUS HILLS

PLAT NO. 23430



DEPARTMENT OF PERMITTING SERVICES

Marc Elrich
County Executive

Rabbiah Sabbakhan *Director*

HISTORIC AREA WORK PERMIT APPLICATION

Application Date: 4/17/2024

Application No: 1067141

AP Type: HISTORIC Customer No: 1425582

Affidavit Acknowledgement

The Homeowner is the Primary applicant
This application does not violate any covenants and deed restrictions

Primary Applicant Information

Address 9220 DAMASCUS HILLS LN

DAMASCUS, MD 20872

Homeowner Ferenczy (Primary)

Othercontact Ferenczy

Historic Area Work Permit Details

Work Type ALTER

Scope of Work The farmhouse requires complete rehabilitation