

TOWN OF NEWBURGH PLANNING BOARD TECHNICAL REVIEW COMMENTS

PROJECT NAME: MONARCH WOODS SENIOR HOUSING

PROJECT NO.: 19-28

PROJECT LOCATION: SECTION 103, BLOCK 7, LOT 18/SECTION 47, BLOCK 1, LOT 46

REVIEW DATE: 29 SEPTEMBER 2023
MEETING DATE: 5 OCTOBER 2023

PROJECT REPRESENTATIVE: ENGINEERING & SURVEYING PROPERTIES, PC

- 1. The applicants are requesting to amend the Site Plan Approval to eliminate the emergency access drive previously proposed off NYS Route 52.
- 2. The New York State Department of Transportation had requested during the permit review that turning lanes be provided at Monarch Drive and NYS Route 52. Ken Wersted's comments on the DOT request should be received. Rationale for the turning lane request by DOT should be reviewed by the Planning Board.
- 3. An emergency access lane is proposed to the rear of the structure for Building #2. Code Compliance Department regarding the width of the emergency access roads for aerial access in accordance with Fire Code Appendix D should be received. Building height is identified at 46.5 feet. Structures greater than 30 feet require 26 foot wide aerial access road. Similar comments for fire access roads at Building #1.
- 4. Fire access roads greater than 150 feet require turnarounds in accordance with Fire Code Section D-103.4.
- 5. The applicant's representative have submitted a tree inventory for the site. The Tree Ordinance has been revised since trees were located on 4 March 2023.
- The Tree Preservation Protection Table should identify that the disturbance threshold for Protected Trees is not more than 75% of the total inches diameter of protected trees not counted as Significant Trees.
- 7. The chart prepared by the Forester identifies several trees sized as Specimen Trees that are labeled either as Significant or Protected. Example being Tree #213, Tree #100, Tree #93 and others.

Respectfully submitted,

MHE Engineering, D.P.C.
Patrick of Officeres

Patrick J. Hines Principal



Montgomery Office: 71 Clinton Street Montgomery, NY 12549 Goshen Office: 262 Greenwich Ave, Ste B Goshen, NY 10924

(845) 457 - 7727 www.EngineeringPropertiesPC.com

September 22, 2023

Town of Newburgh Planning Board 308 Gardnertown Road Newburgh, NY 12550

ATTN: John Ewasutyn, Chairman & Board Members

RE: T. NEWBURGH PROJECT #19-28
MONARCH WOODS SENIOR COMMUNITY
MONARCH DRIVE
FINAL APPROVAL REQUEST

Dear Chairman Ewasutyn and Board Members:

Please find enclosed a revised Site Plan set, permit approvals from the NYSDEC, NYSOPRHP, OCDOH, from the Town Board & the ZBA, and Highway Superintendent comments. These documents are being submitted in response to the preliminary approval which expires February 16th, 2024.

Engineering & Surveying Properties, PC (EP) has obtained all approvals from the required outside agencies. Based on the revised site plan enclosed, NYSDOT permit is no longer applicable to this project as the emergency access for the rear side of Building 2 has been revised to be from the onsite access; rather than from the previously proposed NYS Route 52 access. The Fire Department has reviewed the plans and has no objections to the revised emergency access (see attached e-mail dated August 8, 2023. In addition to the revised emergency access, we have also included two (2) pickleball courts near the clubhouse to complement the pool and dog run amenities already being provided.

Along with these approvals and revisions, we have included a tree survey on newly added sheets C-108 and C-109, which we believe is in compliance with the requirements of the newly adopted and recently revised tree preservation laws.

If you have any questions and/or comments, please don't hesitate to contact us.

Sincerely,

Engineering & Surveying Properties, PC

Ross Winglovitz, P.E.

Principal

Ross Winglovitz

From: MICHAEL MAHER <mikchief99@aol.com>

Sent: Tuesday, August 8, 2023 8:29 AM

To: Ross Winglovitz **Subject:** Fwd: Monarch Woods

See email below from Orange Lake FD Chief approving the site plan changes.

Sent from Mike Maher's iPhone

Begin forwarded message:

From: William Lynn <dleccar2@gmail.com> Date: August 8, 2023 at 5:46:50 AM EDT

To: mikchief99@aol.com Subject: Monarch Woods

Mike,

As per our meeting on 8/3 and reviewing the revised site plan for Monarch Woods Senior Housing, removing the access off of RT 52 and increasing the accessibility from east and providing an accessible stairway on the west side is an acceptable alternative and we have no issues with these changes.

Any questions please advise.

Thanks.

Bill Lynn

Chife orange lake, fire department.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Water, Region 3 21 South Putt Corners Road New Paltz, NY 12561-1620 Phone: (845) 256-3000 www.dec.ny.gov

February 6, 2023

Mike Maher Monarch Development, Inc. 4171 Albany Post Road Hyde Park, NY 12538

Re:Monarch Development, Inc.,
City of Newburgh Sewer Treatment Plant, NY0026310
Monarch Woods Senior Community,
Engineering Report, Plan, and Specification Approval

Dear Mr. Maher:

The New York State Department of Environmental Conservation (DEC) has reviewed the submission(s) listed below, along with the permittee's response to comments dated November 4, 2022, for the referenced water pollution control project. The proposed project consists of the following major components:

- Facility design flow of 20,550 GPD.
- 631 linear feet of 8-inch PVC gravity sewer main.
- Four sanitary sewer manholes.

The following submission has been reviewed and is hereby approved:

Project Title: Monarch Woods Senior Community

Date of Documents: 11/22/2022

Consulting Firm: Engineering & Surveying Properties Prepared by: Ross Winglovitz, P.E., (License #: 071701)

Contract No. 1325.01 – Monarch Woods Senior Housing, Sheets O-100, C-101, C-103, C-202, and C-301

Basis of Design Report entitled "Monarch Woods" dated November 22, 2022.

The DEC does not assume responsibility for the design of the project. The NYS-licensed professional engineer who designed the system and has certified that the project meets all requirements is responsible for the design. Our review is a technical review of the processes involved in conveying and/ or treating sewage rather than a complete detailed review of the design.



If you have any questions regarding this letter, please contact Stephen Monteverde, at (845) 256-3162 or Stephen.Monteverde2@dec.ny.gov.

Sincerely,

Professional Engineer II

cc/ec:

James Sturomski, P.E., Orange County Health Department w/enclosure Ross Winglovitz, P.E., Engineering & Surveying Properties w/enclosure Michael Puzio, Project Engineer, Engineering & Surveying Properties

Doug Upright, P.E., NYSDEC

Gil Piaquadio, Town Supervisor, Town of Newburgh



Steven M. Neuhaus County Executive

DEPARTMENT OF HEALTH Dr. Alicia Pointer, DO, MPH, FAAP

Commissioner of Health 124 Main Street Goshen, New York 10924

Environmental Health

Phone: (845) 291-2331 Fax: (845) 291-4078 www.orangecountygov.com

January 6, 2023

52 Monarch Development, Inc. POB 2009 Hyde Park NY 12538

Re:

Approval of plans & specs for:
Water Main Extension to serve
Monarch Woods Senior Community – Monarch Drive
CWS – ID#3503578
Town of Newburgh

CGN#10481

Dear Applicant:

We have this day approved the plans and specifications submitted by Engineering & Surveying Properties, P.C., dated September 17, 2019, last revised November 22, 2022, for the above mentioned project.

Application for this project was duly made by you and received in this office on September 26, 2022.

We are enclosing a Certificate of Approval. A copy of the approved plans is being retained in our files and the remaining sets are being returned to your engineer.

Very truly yours,

Steven Gagnon, M.P.H., P.E. Principal Public Health Engineer

SG/LSB/ajc

cc:

Engineer /

Town of Newburgh BPWSP: Albany

File

Enc.



KATHY HOCHUL Governor

ERIK KULLESEID Commissioner

February 09, 2022

Jane Samuelson Proiect Manager **Engineering & Surveying Properties** 71 Clinton Street Montgomery, NY 12549

Re: DEC

Monarch Woods Senior Housing: Subdivision Approval

1 Monarch Dr, Newburgh, NY 12550

21PR07871 1325.01

Dear Jane Samuelson:

Thank you for requesting the comments of the Division for Historic Preservation of the Office of Parks, Recreation and Historic Preservation (OPRHP). We have reviewed the submitted materials in accordance with the New York State Historic Preservation Act of 1980 (section 14.09 of the New York Parks, Recreation and Historic Preservation Law). These comments are those of the Division for Historic Preservation and relate only to Historic/Cultural resources.

OPRHP has reviewed the Phase I Archaeological Survey report entitled "Phase I Archaeological Investigation for the proposed Monarch Drive Senior Housing, Monarch Drive & NYS Route 52, Township of Newburgh, Orange County, New York" prepared by TRACKER Archaeology, Inc. (January 2022, 22SR00071). The archaeological survey identified the Belknap Historic Site (07114.000300). Based on the report findings, OPRHP recommends that the Belknap Historic Site is Not Eligible for inclusion in the National Register of Historic Places, and we concur with the report recommendation that no additional archaeological work is necessary.

It is the opinion of the OPRHP that no properties, including archaeological and/or historic resources, listed in or eligible for the New York State and National Registers of Historic Places will be impacted by this project. If you have any questions, I can be reached at Jessica.Schrever@parks.nv.gov.

Sincerely,

Jessica Schreyer Scientist Archaeology

Jessica E. Schreyen

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RECEIVED

FEB 0 7 2023

TOWN OF NEWBURGH TOWN CLERKS OFFICE

In the Matter of the Application¹ of

52 MONARCH DEVELOPMENT, INC.

DECISION

- An area variance allowing one-bedroom senior housing to be 840 square feet where 700 square feet is the maximum allowed;
- An area variance allowing two-bedroom senior housing to be 1,060 square feet where 900 square feet is the maximum allowed.

Introduction and Background

52 Monarch Development, Inc., hereinafter "52 Monarch," and/or the "applicant," is the owner of certain improved real property located at 1 Monarch Drive in the Town of Newburgh. The property is identified on the Town Tax Map as Section 103, Block 7, Lot 18 and Section 47, Block 1, Lot 46. It is located in the B Zoning District.

The applicant is currently seeking site plan approval from the Town of Newburgh Planning Board to construct two senior housing buildings containing

¹ This application came to the ZBA upon a referral from the Planning Board during their site plan review of the 52 Monarch proposal. The application resulting from the referral originally consisted of a request for certain interpretations of the Town Code as well as a request for the area variances set forth above. The interpretation request, which is a Type II, or "exempt," action under SEQRA, was granted by the ZBA in August of 2021. The applicant then returned the Planning Board to continue to process their site plan application with the variance requests being held in abeyance until the Planning Board, as Lead Agency for the overall SEQRA review of this Type I action, completed their review. On July 7, 2022, the Planning Board issued a negative declaration concluding the SEQRA process thereby enabling the zoning board to act on the variance requests.

50 units with club house and pool area. The buildings are proposed to be 46.5 feet in height are proposed to be a mixture of one- and two-bedroom apartments.

The proposed apartments will exceed the maximum square footage permitted for senior housing units pursuant to the Town Code. As a result, the applicant requires the following variance with regard to the size of the units: (1) an area a variance permitting a one-bedroom senior housing to be 840 square feet where 700 square feet is the maximum; and (2) an area variance permitting a two-bedroom senior housing unit to be 1,060 square feet where 900 square feet is the maximum.

A public hearing was held on August 26, 2021, notice of which was published in *The Mid-Hudson Times* and *The Sentinel* and mailed to adjoining property owners as required by Code. The public hearing was adjourned relative to the requested variances until December 22, 2022 at which time it was closed.

Background

After receiving all the materials presented by the applicant and hearing the testimony of the applicant's attorney, John Capello, Esq., at the public hearing before the Zoning Board of Appeals, the Board makes the following findings of fact:

- 1. The applicant is the owner of vacant land located at 1 Monarch Drive and designated on the Town of Newburgh Tax Parcel 103-7-18 and 47-1-46.
- The applicant seeks certain variances that are described herein.
 These variance requests may now be acted upon because the planning board, as lead agency, has completed the required coordinated SEQRA review of the overall project.

- The applicant's proposal is set forth in their application as well as a series of photographs and a Sketch Plan prepared by Engineering and Surveying Properties PC dated September 17, 2019, last revised April 12, 2021.
- 4. Several members of the public were heard during the hearing. Their comments are set forth verbatim in the meeting minutes and are incorporated herein by reference.
- The applicant was referred to the Zoning Board of Appeals by the Planning Board pursuant to correspondence from their counsel dated May 14, 2021.

After hearing the testimony at the public hearings and considering the materials received by the Board and after viewing the subject site, the Board decides as follows:

SEQRA

The Planning Board, as Lead Agency conducting a coordinated review, has heretofore issued a Negative Declaration for this Type I Action thereby concluding the SEQRA review.

Findings

In reviewing the facts presented for the requested area variances, the Board considered the five standards for determining whether the applicant has sustained its burden of proof as required by Town Law Section 267–b (3). Each factor has been considered relevant to the decision of the board of appeals, but

no single one is viewed as precluding the granting of the variances.

(1) Undesirable Change—Detriment to Nearby Properties

The applicant testified at the hearing that the size of the proposed senior housing one and two bedroom units – larger than the maximum size permitted by Town Code - would be in harmony with this existing, mature, neighborhood and would not in any way result in any undesirable changes to the neighborhood nor cause any detriment to any nearby properties. The Board further notes that the proposed use of the property for as a senior citizen housing project is a use that is permitted by Town Code. Moreover, the *size* of the housing units is an internal feature that will have no impact on the character of the neighborhood.

No contrary evidence or testimony was submitted at public hearing.

Absent any testimony or evidence indicating such, the Board cannot conclude that any undesirable change in the character of the neighborhood or detriment to the neighbors in that neighborhood will result from allowing the applicant to construct the senior housing buildings.

Accordingly, based upon the evidence and testimony submitted to the Board, the Board finds that the request of the variances will not result in any serious, undesirable, detriment to surrounding property owners.

(2) Need for Variance

The applicant's request is generated by their desire to construct senior housing with units larger than permitted by Code. It is difficult for the Board to evaluate the applicant's *subjective* desire to have this structure. However, the Board also notes that the focus of our inquiry is on the *character of the surround-*

ing neighborhood. We have heretofore determined that the new accessory structure will not adversely impact the character of the neighborhood.

Thus, on balance, and based upon the particular facts of this application and further based upon the testimony and evidence submitted at the Hearing, the Board finds that it is not feasible for the applicant to construct the senior housing in a way that would have any meaningful use and benefit to the applicant without the requested area variances.

Accordingly, the Board finds that the benefit sought to be achieved by the applicant cannot be achieved by any other method other than the issuance of the requested variances.

(3) Substantial Nature of Variances Requested

The variances requested are moderately substantial. However, because the unit size is an internal feature of the project, the overall effect of granting the requested variances is de minimus. Moreover, the focus of the inquiry by the Zoning Board of Appeals is upon the character of the neighborhood in question, we believe, under the circumstances presented here, that the moderately substantial nature of the variances requested does not prohibit us from granting the application.

(4) Adverse Physical & Environmental Effects

No testimony was given, nor was any evidence provided, that would indicate that issuance of the requested variances would result in any adverse physical and/or environmental effects. The applicant testified that no such effects would occur.

Absent any testimony or evidence indicating such, the Board cannot conclude that any adverse physical or environmental effects will result from allowing the applicant to construct the accessory structure.

(5) Self-Created Difficulty

The need for this variance is clearly self-created in the sense that the applicant purchased this property charged with the knowledge of the need to obtain variances in order to construct senior housing of the sizes proposed.

However, the board believes, under the circumstances presented, that the self-created nature of the need for the variances requested does not preclude granting the application. Moreover, as noted earlier, no undesirable change in the character of the neighborhood will occur as the result of the granting of the variances.

Decision

In employing the balancing tests set forth in Town Law Section 267–b (3), the Board hereby determines that the applicant has satisfied the requisites of Section 267-b and grants the variances as requested.

The variances hereby granted are granted for the purpose of authorizing construction of what is shown on the plans or described within the application materials only. No construction other than as shown or described (architectural refinements aside) is authorized by this decision.

- This approval is not issued in a vacuum but is rather one of two independent yet interconnected discretionary approvals (the other being within the jurisdiction of the Town of Newburgh Planning Board). As such, this grant of variance is conditioned upon approval of the application now pending before the planning board. This approval of the ZBA is intended to do no more than vary the specified strict limitation provisions of the Code identified; it is not intended to authorize construction of a particular building nor approve the footprint, size, volume or style thereof. The planning board remains possessed of all of its power and authority to review, limit, request modifications to, and to ultimately approve (absolutely or conditionally) any application in reference to this project as may come before it. Should the planning board require changes in the size, location or configuration from what is shown on the plans before the ZBA that require greater or different variances, the applicant must return to the ZBA for further review and approval.
- 3. Section 185-55 [Procedure; construal of provisions; conflict with state law] of the Code of Ordinances of the Town of Newburgh provides, in subdivision "D," that this grant of variance shall become null and void at the expiration of six months from issuance, unless extended by this board for one additional six-month period. As noted above, this application is not decided in a vacuum but is rather tied to a specific application for approval pending before the Town of Newburgh Planning Board and this approval is conditioned upon

the applicant diligently pursuing his application before that board. Provided that the applicant shall report to this board monthly on the progress of the application pending before the planning board, and provided that such reports demonstrate a diligent pursual of that application, the time period within which the planning board application is processed shall not be included within the initial six-month limitation of Section 185-55.

Dated: December 22, 2022

Darrin Scalzo, Chair Town of Newburgh ZBA

By roll call a motion to adopt the decision was voted as follows:

AYES:

Chair Darrin Scalzo

Member Gregory Hermance

Member John Masten

Member Robert Gramstad Member James Eberhart

NAYS:

None

ABSENT:

Member Darrell Bell

Member Donna Rein

STATE OF NEW YORK)
COUNTY OF ORANGE)ss

I, Siobhan Jablesnik, Secretary to the Zoning Board of Appeals of the Town of Newburgh, do hereby certify that the foregoing is a true and exact copy of a Resolution maintained in the office of the Town of Newburgh Zoning Board of Appeals, said resulting from a vote having been taken by the Zoning Board at a meeting of said Board held on Dec 22 ZO22.

SIOBHAN JABLESNIK, SECRETARY

TOWN OF NEWBURGH ZONING BOARD OF APPEALS

I, LISA VANCE-AYERS, Deputy Clerk of the Town of Newburgh, do hereby certify that the foregoing Decision was filed in the Office of the Town Clerk on Lebrual 47, 2013

LISA VANCE-AYERS, DEPUTY CLERK

TOWN OF NEWBURGH



HIGHWAY DEPARTMENT

90 GARDNERTOWN ROAD NEWBURGH, NEW YORK 12550

TELEPHONE 845-561-2177 FAX 845-561-8987

MARK HALL HIGHWAY SUPERINTENDENT

TO:

John Ewasutyn, Planning Board Chairman

FROM:

Mark Hall, Highway Superintendent

DATE:

June 2, 2022

RE:

Monarch Woods Senior Housing (19-28)

SBL 103-7-18 SBL 47-1-46 Monarch Drive

I have reviewed the above-mentioned plans and we have no concerns for the Town of Newburgh Highway Department.

If you have any questions feel free to contact me at the above number.

MH:ch



CITY OF NEWBURGH

Office of the Engineer

83 Broadway, Newburgh, New York 12550 (845) 569-7448/Fax (845) 569-7349 www.cityofnewburgh-ny.gov

Jason Morris, P.E.
Commissioner of Public Works &
City Engineer
jmorris@cityofnewburgh-ny.gov
Zakia R. Alam
Junior Civil Engineer
zalam@cityofnewburgh-ny.gov

Elizabeth Garrison
Administrative Assistant to the City Engineer
egarrison@cityofnewburgh-ny.gov

Chad M. Wade, R.L.A.
Assistant City Engineer
cwade@cityofnewburgh-ny.gov

Thomas Jenkins
Engineering Technician
tjenkins@cityofnewburgh-ny.gov

July 7, 2022

Patrick J. Hines Town of Newburgh 1496 Route 300 Newburgh, New York 12550

Re: Crossroads S.D. – City/Town of Newburgh Intermunicipal Agreement Monarch Woods Senior Housing - Flow Acceptance Letter City of Newburgh Sewer Connection Approval (20,550 gpd)

Mr. Hines,

Pursuant to the terms and conditions of the City-Town of Newburgh Intermunicipal Sewer Agreement dated May 6, 2004, permission is hereby granted for a connection and increase in sewer flow to the Town of Newburgh's sewer main to serve the proposed 102 unit multi-family senior housing project known as the Monarch Woods Senior Housing project. The anticipated sewer flow increase of 20,550 gallons per day from this proposed project will be counted toward the 3.8 million gallons per day capacity allocated to the Town, as stated in the City-Town Sewer Agreement.

Please notify this office via email at least 48 hours prior to the commencement of sewer flows from this proposed project. If you have any questions regarding this approval, please contact this office at your convenience.

Sincerely,

Jason Morris, PE

Commissioner of Public Works & City Engineer



TOWN OF NEWBURGH

1496 Route 300, Newburgh, New York 12550

7 July 2022

City of Newburgh 83 Broadway Newburgh, NY 12550

Attn: Jason Morris, PE - City of Newburgh Engineer

RE: Flow Acceptance Letter - Monarch Woods Senior Housing

Monarch Drive and NYS Route 52 Town of Newburgh PB Project # 19-28

Dear Jason.

The Town of Newburgh Planning Board is reviewing a project located at Monarch Drive and NYS Route 52. The project is proposing a 102 Unit Multi-Family Senior Housing project. The applicant's representatives have identified that the project will discharge 20,550 gallons per day sanitary waste based on NYSDEC Hydraulic Loading Charts. In compliance with requirements of the Crossroads Sewer District/City of Newburgh inter-municipal Sewer Agreement, I am writing to request approval for the Flow from the proposed facility. A copy of the Project Narrative identifying the Hydraulic Loading from the site is attached for your use.

Should you have any questions or require any additional information regarding this matter please do not hesitate to contact this office.

Respectfully submitted,

Patrick J. Hines

Rep Engineer's for Town of Newburgh

Cc: Gilbert Piaguadio, Supervisor

Mark Taylor, Attorney for the Town

John P. Ewasutyn, Town Planning Board Chairman Michael Puzio, Engineering and Surveying Properties

Ross Winglovitz

From: Ross Winglovitz

Sent: Friday, September 22, 2023 9:58 AM

To: Ross Winglovitz

Subject: FW: [URL Verdict: Unknown][Non-DoD Source] Fwd: Monarch Woods Wetlands -

3-3346-00496/00001 Monarch Woods Senior Community

From: Michael Nowicki <ecolsol@aol.com> Sent: Monday, January 9, 2023 5:35 PM

To: ellen.hart@dec.ny.gov; Michael Puzio <mikep@ep-pc.com>; Ross Winglovitz <Ross@ep-pc.com>;

mikchief99@aol.com

Subject: Fwd: [URL Verdict: Unknown][Non-DoD Source] Fwd: Monarch Woods Wetlands - 3-3346-00496/00001

Monarch Woods Senior Community

All - authorization from Brian below

Mike

----Original Message-----

From: Orzel, Brian A CIV USARMY CENAN (USA) < Brian.A.Orzel@usace.army.mil>

To: Michael Nowicki < ecolsol@aol.com >

Sent: Mon, Jan 9, 2023 5:31 pm

Subject: RE: [URL Verdict: Unknown][Non-DoD Source] Fwd: Monarch Woods Wetlands - 3-3346-00496/00001 Monarch

Woods Senior Community

Mike,

We received the pre-construction notification for NWP 29 for the above referenced project on September 27, 2022.

Due to my excessive work load, I was unable to provide a written determination within 45 days of its submission.

In accordance with the current nationwide general permit regulations (Federal Register dated January 13, 2021, pages 2744 to 2877), if the Corps of Engineers district does not respond to a pre-construction notification within 45 days of receipt, then the applicant may proceed with the project as proposed.

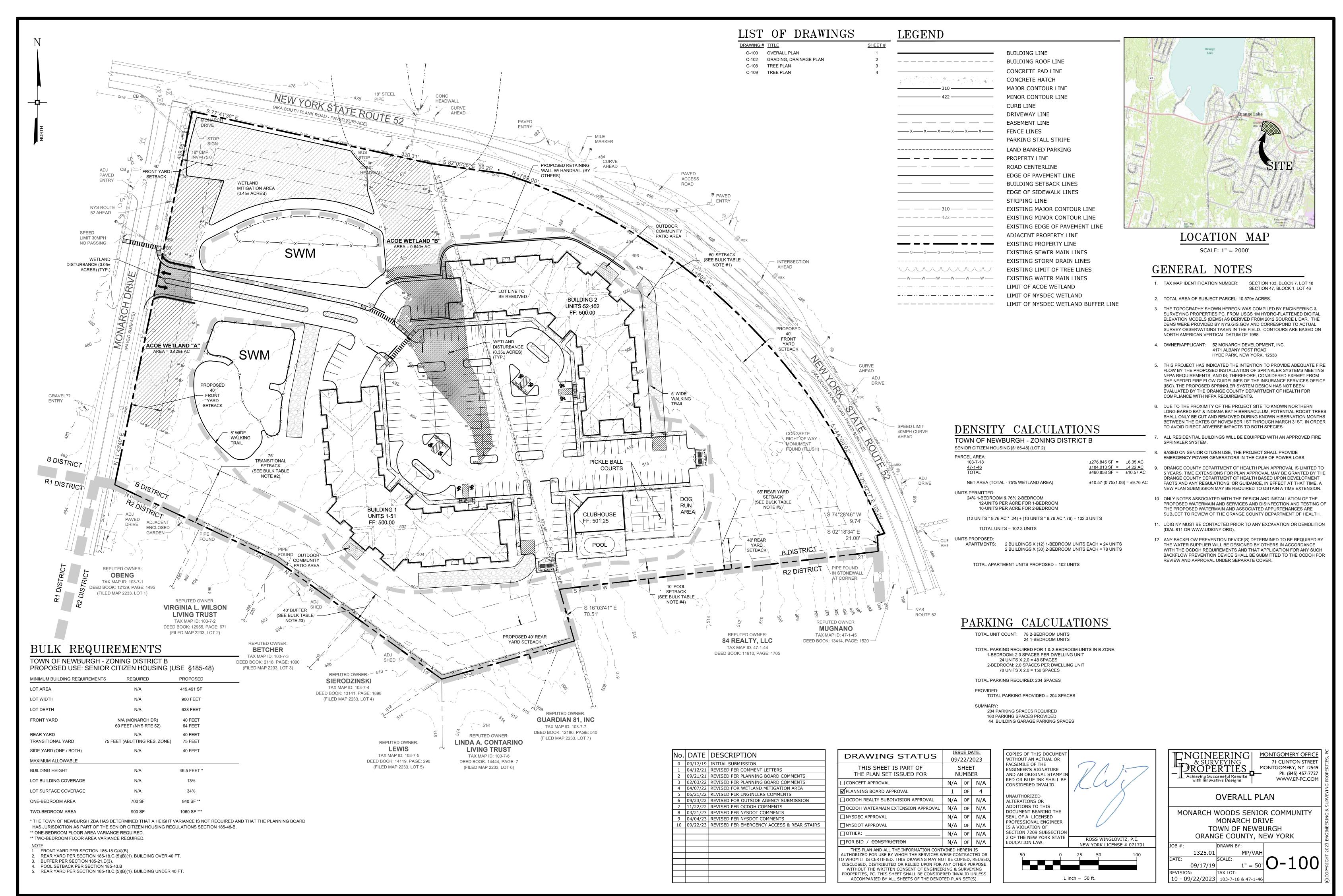
That means that the applicant must perform the work as proposed in your pre-construction notification, including mitigation. Any substantive changes to the project would require the applicant to submit a new notification to this office.

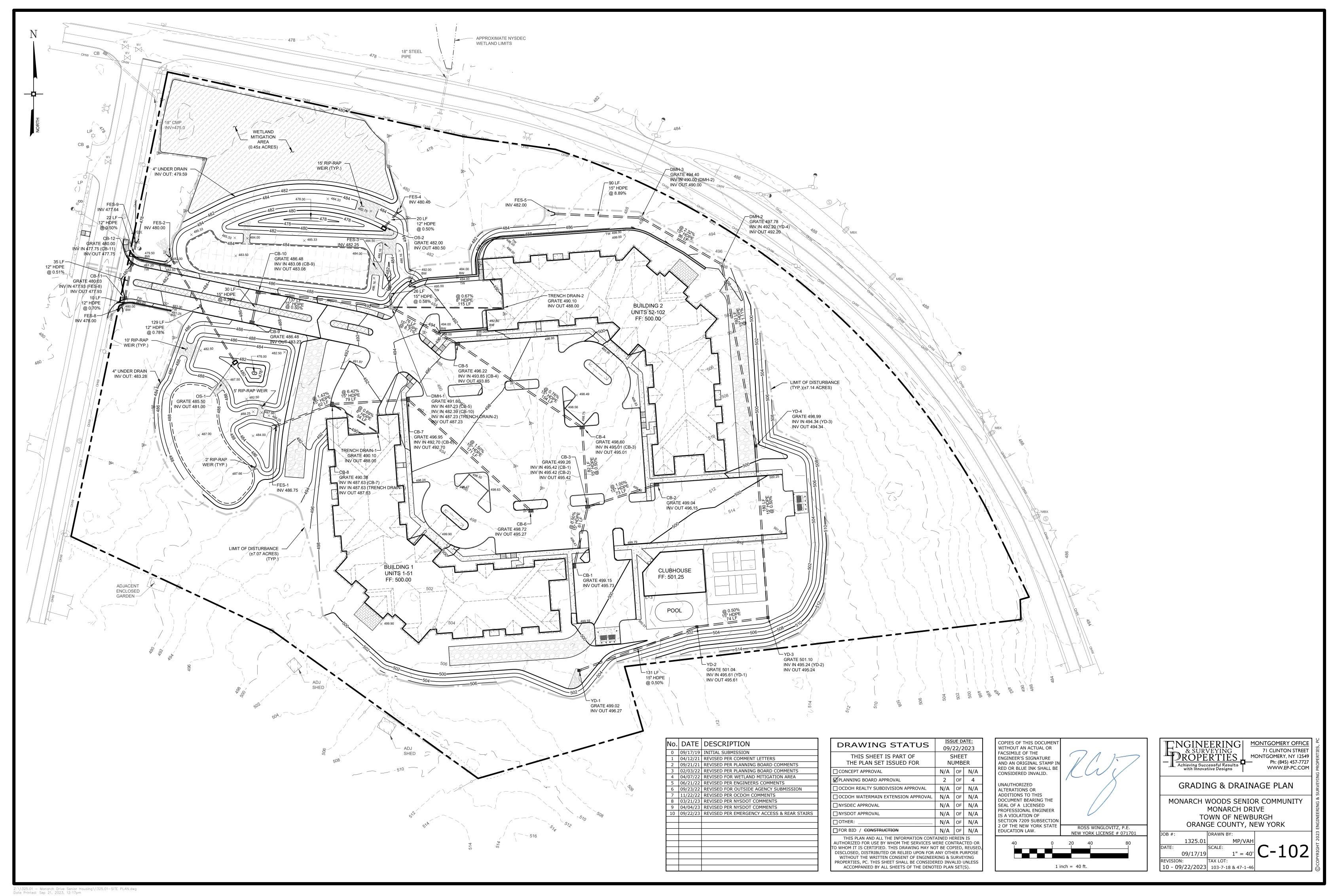
If you have any questions, let me know.

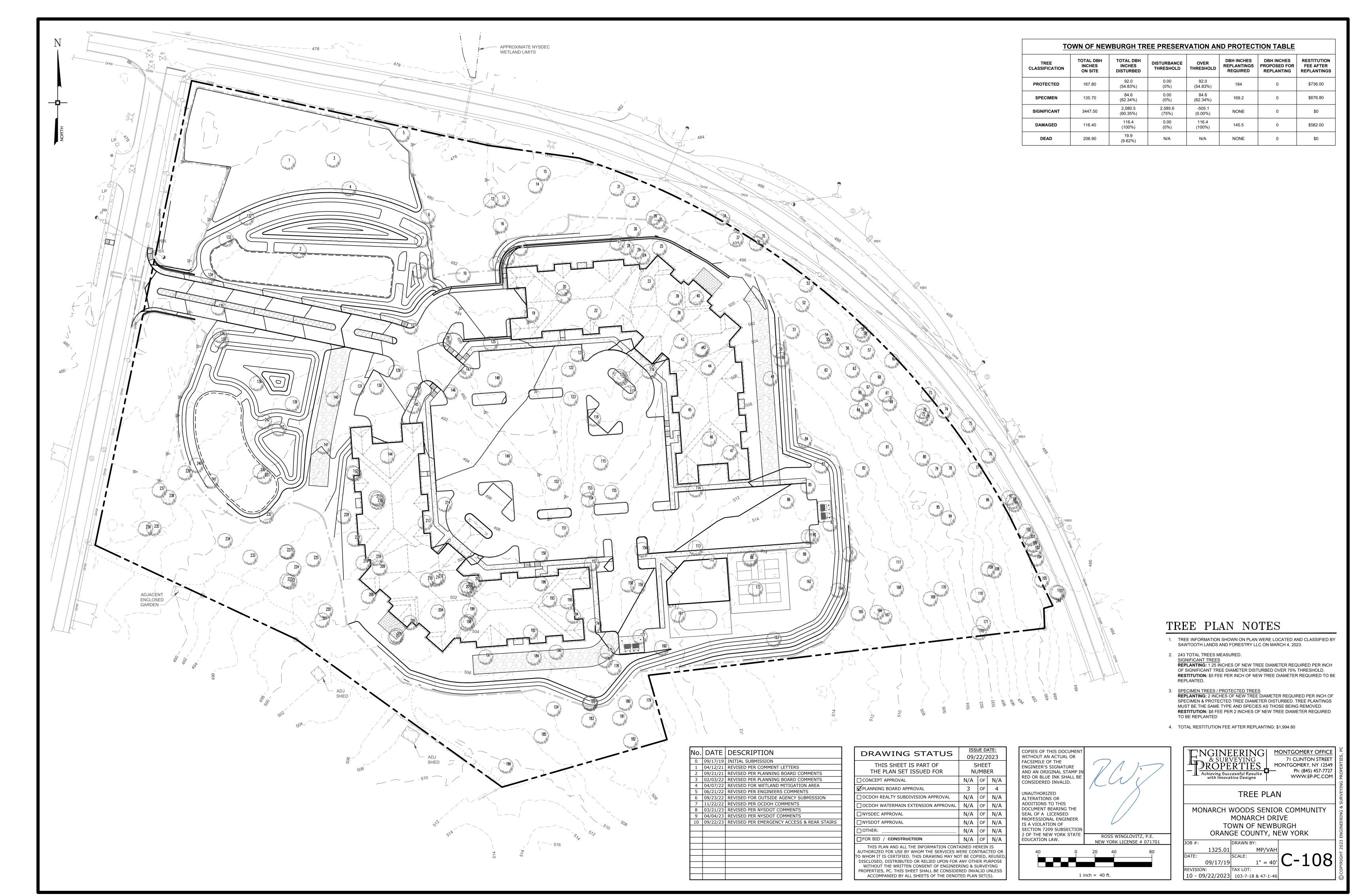
Brian

Brian A. Orzel Senior Regulatory Project Manager, Civil Engineer NY District US Army Corps of Engineers Regulatory Branch 26 Federal Plaza, Room 16-406 New York, New York 10278-0090

Please note in order to ensure our continuity of operations and improve the timeliness of permit application reviews due to the on-going COVID-19 virus, the New York District, U.S. Army Corps of Engineers is requiring that all new permit







Tree	Species	DD		Dma	Doscrin
No.	Species Bigtooth	DRH	Class	Dilig.	Descrip.
1	aspen	15.20	Protected		
2		15.60	Significant		
3	Eastern red-cedar	10.5	Significant		
4	Red maple	16.3	Significant		
5*	Red maple	15.1	Significant		
	Bigtooth		Cignificant		
6	aspen	14.4			
7	Pin oak	19.7			
9	Pin oak Red maple	18.4	Significant		
	Red maple	17.2			
10	Red maple	16.2			
12*	Pin oak	22.8			
	American				
13*	elm Eastern	15.7	Significant		
14*	red-cedar	12.6	Significant		
15*	Eastern red-cedar	10.0	Significant		
16*	White oak	14.1			
17	White oak	15.5	Significant		
18	White oak	17.9	Significant		
19	Pin oak	14.5	Significant		
20	Red maple	14.9	Significant		
21	Red maple	15.5	Significant		
22	White oak	14.5	Significant		
23		10.5	Significant		
24*	Eastern red-cedar	10.9	Significant		
25	Eastern red-cedar Eastern	10.8	Significant		
26*	red-cedar	11.3	Significant		
27	Eastern red-cedar	10.3	Significant		
28		10.1	Significant		
29	Eastern red-cedar	11.9	Significant		
30	Eastern red-cedar	10.6	Significant		
31	Eastern red-cedar	11 1	Significant		
32*	Eastern red-cedar		Significant		
33	Eastern red-cedar		Significant		
	Eastern				
34*	red-cedar Eastern	11.0	Significant		
35	red-cedar Eastern		Significant		
36*	red-cedar	10.9	Significant		
	White pine Eastern	10.3			
38	red-cedar Eastern	11.6	Significant		
39	red-cedar Eastern	11.5	Significant		
40	red-cedar	11.5	Significant		
	i ca ocaai				

41	Red maple	16.9	Significant		
42	Red maple Eastern	25.9	Specimen		
43	red-cedar	12.4	Significant		
44		11.9	Significant		
45	Eastern red-cedar	11.0	Significant		
46	Red maple	15.6	Significant		
47	Red maple	14.0	Significant		
48	Red maple	14.0	Significant		
49	Red maple	14.7	Significant		
50	White pine	13.2	Significant		
51*	Eastern red-cedar	14.0	Significant		
52*	White pine	10.2	Significant		
53*	Red oak	23.1			
54*	Red oak	15.9	Significant		
55*	Red oak	19.0	Significant		
	Scotch pine			DEAD	
56*	-		DEAD Significant	DEAD	
57*	Scotch pine	12.0			
58*	Black oak	15.2	Significant		
59*	Scotch pine	15.5	Significant		
60*	Scotch pine	10.7	DEAD	DEAD	
61*	White pine	15.4	Significant		
62*	Red maple	16.4	Significant		
63*	Black oak	20.3	Significant		
64*	Scotch pine	13.0	DEAD	DEAD	
65*	Scotch pine	11.5	DEAD	DEAD	
66*	Scotch pine	10.8	DEAD	DEAD	
67*	Scotch pine	13.2	DEAD	DEAD	
68*	Scotch pine	13.3	Significant		
69*	Scotch pine	12.6	Significant		
70*	Scotch pine	11.8	Significant		
71*	American elm	14.8	Significant		
72*	Red oak	17.4	Significant		
73*	Norway spruce	20.5	Significant		
74*	Norway spruce	33.9	Protected		
75*	Norway spruce	14.7			
	Norway				
76*	spruce	12.8	Significant		
77*	Norway spruce	26.3	Specimen		
78*	White ash	32.7	DEAD	DEAD	
79*	American elm	19.5	Significant		
80*	Black wanut	22.0	Significant		
81*	Norway spruce	21.9	Significant		
82*	Red oak	19.5	Significant		
•	Black	00 -	Significant		
83	wanut	28.0			
84	White oak Eastern	14.0	Significant		
85	red-cedar	14.6	Significant		

	Black		C:ir		
86	walnut	19.2	Significant		
87	Red oak	14.7			
88	Red oak	18.4	Significant		
89	Bigtooth aspen	176	Protected		
09	Bigtooth	17.0	riolected		
90	aspen	16.1	Protected		
91	Bigtooth aspen	15 1	Protected		
	Eastern				
92		16.0	Significant		
93*	White pine Black	43.8	Protected		
94*		19.5	Significant		
95*	Eastern cottonwood	17.2	Significant		
90	Norway	17.2	O Igriii odiric		
96*		14.5	DEAD	DEAD	
^ ⊒±	Norway spruce	04.5	Significant		
97*	Norway	∠4.5	Oignineant		
98*	1	15.8	Significant		
001	Norway	40.0	Significant		
99*	spruce Norway	19.3	Significant		
100*		32.0	Protected		
	Norway		Cianifia - 1		
101*	spruce Norway	22.5	Significant		
102*	spruce	20.4	Significant		
	Norway		0: :: 1		
103*	spruce Norway	22.4	Significant		
104*		24.2	DEAD	DEAD	
	Norway		Ciamificant		
105*	spruce Norway	23.2	Significant		
106*		23.0	Significant		
	Norway		0: :: 1		
107*			Significant		
	Red oak	23.0			
	Red oak	14.7			
	Red maple	14.7			
111*	Red maple		Significant		
112	Pin oak	19.5	Significant		
113	American elm	15.9	Significant		
114	Red maple	19.4	Significant		
44-	Eastern	44.0	Significant		
115	red-cedar American	11.3	Significant		
116	elm	15.9	Significant		
117	Eastern red-cedar	12.7	Significant		
118		15.5			
	Black oak	17.9	Significant		
119					
120		17.0	Significant		
121		18.7			
122		31.8			
123		18.0	Significant		
124*	-	20.8	Significant		
125	Red maple	14.0	Significant		
126	Pin oak	15.5	Significant		

127	Bigtooth aspen	14.0	Significant		
128	Red maple	17.0	Significant		
129	Red maple	14.0	Significant		
130	Red maple	15.0	Significant		
131	Red maple	14.4	Significant		
132	Pin oak	16.0	Significant		
133	Pin oak	15.9	Significant		
134	White oak	14.5	Significant		
135		15.5			
136		15.2			
137	Bitternut hickory	20.8	Significant		
138	Pin oak	15.3	Significant		
	Bitternut				Hollow
139	hickory	34.7	Damaged	YES	stem
140	Red maple	22.5	Significant		
	Pin oak	20.4			
142*	Red maple	14.3			
143	Red maple	15.0	Significant		
144	Red maple	19.5			
145	Red maple	15.6	Significant		
146	Red maple	14.5	Significant		
147	Red maple	16.1	Significant		
148	Pin oak	15.5	Significant		
149	Red maple	14.7	Significant		
150	Red maple	14.4	Significant		
151	Pin oak	18.7	Significant		
152	Pin oak	15.4	Significant		
153	Pin oak	15.8	Significant		
154	White oak	15.7	Significant		
155	cherry	19.9	DEAD	DEAD	
156	Pin oak	20.0	Significant		
157	White oak	14.5	Significant		
158	Red maple Black	16.8	Significant		Hollow
159	Black		Damaged	YES	stem
160	cherry		Significant		
	Pin oak		Significant		
	Red maple		Significant		
163	Red maple		Significant		
164	Red maple	15.5	Significant		
165*	Red maple	15.3	Significant		
166*	Red maple	16.5	Significant		
167*	Pin oak	15.3	Significant		
168*	Red maple	16.5	Significant		
169*	American elm		Significant		
170*	Pin oak	21.8	Significant		
171*	Pin oak	14.4	Significant		
172*	Pin oak	21.5	Significant		
470	Butternut	17.0	Significant		
1/3			Significant		

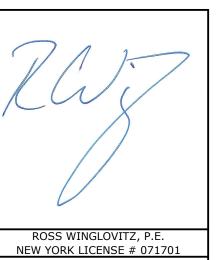
	Ame	rican					
175	elm		15.2	Sig	gnificant		
176	Red	maple	15.9	Sig	gnificant		
177	Red	maple	16.7	Sig	gnificant		
178	Red	oak	23.3	Siç	gnificant		
179*	Red	maple	24.8	Sp	ecimen		
180*	Whit	e ash	15.1	DE	AD	DEAD	
181*		e ash	21.2	Sig	gnificant		
182*		rican	14.7	Sig	gnificant		
1001		rican					
183*		manla	15.1		AD	DEAD	
184	Black	maple k	15.5	Sig	gnificant		
185*			20.3	Sig	gnificant		
186*	Ame elm	rican	15.0	Sig	gnificant		
187		maple	16.0	Sig	gnificant		
188	Red	maple	15.0	Sig	gnificant		
189	Red	maple	14.7	Sig	gnificant		
400		rican	10.1	Sic	nificant		
190	elm		16.1		gnificant		
	Pin c		20.7	`	gnificant		
192		maple	14.7	<u> </u>	gnificant		
	Pin c		16.3		gnificant		
194	Pin c	oak rican	19.2	SIQ	gnificant		
195	elm		14.0	Sig	gnificant		
196	Pin c	ak	17.3	Sig	gnificant		
197	Red	maple	17.5	Siç	gnificant		
198	Red	maple	16.2	Sig	gnificant		
199	Red	maple	18.0	Siç	gnificant		
200	Red	maple	20.0	Sig	gnificant		
201	Red	maple	19.5	Sig	gnificant		
202		maple	22.1	Sig	gnificant		
203	Bitte hicko		14.1	Sic	gnificant		
200	Bigto		17.1		,		
204	aspe		15.4	Da	maged	YES	Leaning
205	Suga mapl		26.9	Sp	ecimen		
206	Red	maple	14.8	Sig	gnificant		
207	Red	maple	16.8	Sig	gnificant		
	Blacl						
208	cher	ry	14.7	Sig	gnificant		
	D						
209	Bitte hicko		14.7	Da	maged	YES	Dead Fork, Crown >40
		maple	15.9		gnificant	120	Olowii - 10
211		maple	17.8	`	nificant		
212		 maple	17.8		gnificant		
	Pin c		28.0	Pro	otected		
		e oak	15.6	Sig	gnificant		
		maple	17.6		gnificant		
216	Red	maple	14.4	Sig	gnificant		
217		maple	16.7	<u> </u>	gnificant		
218		maple	17.2		gnificant		
219	Red	maple	16.2		gnificant		
		ISSUE		 I	CODIEC	THIC DOCUM	IENIT I
STATI S PART OF	US	09/22/ SHE	′2023		WITHOUT A		R
SSUED FOR	₹	NUMI				S SIGNATURE IGINAL STAM	

228White ash18.8DamagedYESAsh Both229Pin oak17.9Significant230Red maple14.1Significant231Red maple16.4Significant	221* 222* 223* 224* 225* 226* 227* 228 229 230 231 232 233* 234* 235* 236* 237* 238*	White oak Red maple Red maple Black cherry Red maple Red maple Red maple White ash Pin oak Red maple Red maple Red maple Red maple Red maple	22.4 15.2 21.2 17.6 19.8 14.6 15.3 18.8 17.9 14.1 16.4	Significant	YES	
222* Red maple 15.2 Significant 223* Red maple 21.2 Significant 224* cherry 17.6 Significant 225* Red maple 19.8 Significant 226* Red maple 14.6 Significant 227* Red maple 15.3 Significant 228 White ash 18.8 Damaged YES Ash Both 229 Pin oak 17.9 Significant 230 Red maple 14.1 Significant 231 Red maple 16.4 Significant 232 Red maple 15.3 Damaged YES Leaning 232* Red maple 15.3 Damaged YES Leaning 233* White oak 16.5 Significant 234* Red maple 15.8 Significant 236* White ash 14.0 DEAD DEAD 237* Pin oak 15.3 Significant	222* 223* 224* 225* 226* 227* 228 229 230 231 232 233* 233* 234* 235* 236* 237* 238*	Red maple Red maple Black cherry Red maple Red maple Red maple White ash Pin oak Red maple Red maple Red maple Red maple	15.2 21.2 17.6 19.8 14.6 15.3 18.8 17.9 14.1 16.4	Significant Significant Significant Significant Significant Damaged Significant Significant	YES	
223* Red maple 21.2 Significant 224* cherry 17.6 Significant 225* Red maple 19.8 Significant 226* Red maple 14.6 Significant 227* Red maple 15.3 Significant 228 White ash 18.8 Damaged YES 229 Pin oak 17.9 Significant 230 Red maple 14.1 Significant 231 Red maple 16.4 Significant 232 Red maple 15.3 Damaged YES Leaning 233* White oak 16.5 Significant 234* Red maple 15.8 Significant 235* White ash 15.5 Significant 236* White ash 14.0 DEAD DEAD 237* Pin oak 15.7 Significant 238* Pin oak 16.5 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.2 Significant 241 Red maple 14.7 Significant 242 Pin oak 14.1 Significant 243 Pin oak 17.1 Significant	223* 224* 225* 226* 227* 228 229 230 231 232 233* 233* 234* 235* 236* 237* 238*	Red maple Black cherry Red maple Red maple Red maple White ash Pin oak Red maple Red maple Red maple Red maple	21.2 17.6 19.8 14.6 15.3 18.8 17.9 14.1 16.4	Significant Significant Significant Significant Significant Damaged Significant Significant	YES	
Black 17.6 Significant 225* Red maple 19.8 Significant 226* Red maple 14.6 Significant 227* Red maple 15.3 Significant 228 White ash 18.8 Damaged YES Ash Box 229 Pin oak 17.9 Significant 230 Red maple 16.4 Significant 231 Red maple 16.4 Significant 232 Red maple 15.3 Damaged YES Leaning 233* White oak 16.5 Significant 234* Red maple 15.8 Significant 235* White ash 15.5 Significant 236* White ash 14.0 DEAD DEAD 237* Pin oak 15.7 Significant 238* Pin oak 15.3 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.7 Significant 241 Red maple 14.7 Significant 242 Pin oak 17.1 Significant 243 Pin oak 17.1 Significant 244 Pin oak 17.1 Significant 243 Pin oak 17.1 Significant 244 Pin oak 17.1 Significant 243 Pin oak 17.1 Significant 244 Pin oak 17.1 Significant 245 Pin oak 17.1 Significant 245 Pin oak 17.1 Significant 246 Pin oak 17.1 Significant 247 Pin oak 17.1 Significant 248 Pin oak 17.1 Significant 249 Pin oak 17.1 Significant 249 Pin oak 17.1 Significant 240 Pin oak 17.1 Significant 241 Pin oak 17.1 Significant 242 Pin oak 17.1 Significant 243 Pin oak 17.1 Significant 244 Pin oak 17.1 Significant 245 Pin oak 17.1 Significant 246 Pin oak 17.1 Significant 247 Pin oak 17.1 Significant 248 Pin oak 17.1 Significant 249 Pin oak 17.1 Significant 249 Pin oak 17.1 Significant 240 Pin oak 17.1 Significant 241 Pin oak 17.1 Signific	224* 225* 226* 227* 228 229 230 231 232 233* 234* 235* 236* 237* 238*	Black cherry Red maple Red maple Red maple White ash Pin oak Red maple Red maple Red maple Red maple	17.6 19.8 14.6 15.3 18.8 17.9 14.1 16.4	Significant Significant Significant Damaged Significant Significant	YES	Emeral Ash Bo
224* cherry 17.6 Significant 225* Red maple 19.8 Significant 226* Red maple 14.6 Significant 227* Red maple 15.3 Significant 228 White ash 18.8 Damaged YES Ash Bo 229 Pin oak 17.9 Significant 230 Red maple 14.1 Significant 231 Red maple 16.4 Significant 232 Red maple 15.3 Damaged YES Leaning 233* White oak 16.5 Significant 234* Red maple 15.8 Significant 235* White ash 15.5 Significant 236* White ash 15.7 Significant 237* Pin oak 15.3 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.2 Significant 241 Red maple 14.	224* 225* 226* 227* 228 229 230 231 232 233* 234* 235* 236* 237* 238*	cherry Red maple Red maple Red maple White ash Pin oak Red maple Red maple Red maple Red maple	19.8 14.6 15.3 18.8 17.9 14.1 16.4	Significant Significant Significant Damaged Significant Significant	YES	
226* Red maple 14.6 Significant 227* Red maple 15.3 Significant 228 White ash 18.8 Damaged YES Emeral Ash Both Both Both Both Both Both Both Bot	226* 227* 228 229 230 231 232 233* 234* 235* 236* 237* 238*	Red maple Red maple White ash Pin oak Red maple Red maple Red maple	14.6 15.3 18.8 17.9 14.1 16.4	Significant Significant Damaged Significant Significant	YES	
227* Red maple 15.3 Significant 228 White ash 18.8 Damaged YES Ash Bo 229 Pin oak 17.9 Significant 230 Red maple 16.4 Significant 231 Red maple 15.3 Damaged YES Leaning 232 Red maple 15.3 Damaged YES Leaning 233* White oak 16.5 Significant 234* Red maple 15.8 Significant 235* White ash 15.5 Significant 236* White ash 14.0 DEAD DEAD 237* Pin oak 15.7 Significant 238* Pin oak 16.5 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.2 Significant 241 Red maple 14.7 Significant 242 Pin oak 15.1 Significant 243 Pin oak 14.1 Significant 243 Pin oak 17.1 Significant	227* 228 229 230 231 232 233* 234* 235* 236* 237* 238*	Red maple White ash Pin oak Red maple Red maple Red maple	15.3 18.8 17.9 14.1 16.4	Significant Damaged Significant Significant	YES	
228 White ash 18.8 Damaged YES Ash Boundary Pin oak 17.9 Significant 230 Red maple 16.4 Significant 231 Red maple 15.3 Damaged YES Leaning 232 Red maple 15.3 Damaged YES Leaning 233* White oak 16.5 Significant 234* Red maple 15.8 Significant 235* White ash 15.5 Significant 236* White ash 14.0 DEAD DEAD 237* Pin oak 15.7 Significant 238* Pin oak 15.3 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.2 Significant 241 Red maple 14.7 Significant 242 Pin oak 15.1 Significant 243 Pin oak 17.1 Significant	228 229 230 231 232 233* 234* 235* 236* 237* 238*	White ash Pin oak Red maple Red maple Red maple	18.8 17.9 14.1 16.4	Damaged Significant Significant	YES	
228White ash18.8DamagedYESAsh Both229Pin oak17.9Significant230Red maple14.1Significant231Red maple16.4Significant232Red maple15.3DamagedYESLeaning233*White oak16.5Significant234*Red maple15.8Significant235*White ash15.5Significant236*White ash14.0DEAD237*Pin oak15.7Significant238*Pin oak16.5Significant239*Pin oak15.3Significant240Red maple14.2Significant241Red maple14.7Significant242Pin oak14.1Significant243Pin oak17.1Significant	229 230 231 232 233* 234* 235* 236* 237* 238*	Pin oak Red maple Red maple Red maple	17.9 14.1 16.4	Significant Significant	YES	
230 Red maple 14.1 Significant 231 Red maple 16.4 Significant 232 Red maple 15.3 Damaged YES Leaning 233* White oak 16.5 Significant 234* Red maple 15.8 Significant 235* White ash 15.5 Significant 236* White ash 14.0 DEAD DEAD 237* Pin oak 15.7 Significant 238* Pin oak 16.5 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.2 Significant 241 Red maple 14.7 Significant 242 Pin oak 15.1 Significant 243 Pin oak 15.1 Significant 243 Pin oak 15.1 Significant 244 Pin oak 15.1 Significant 245 Pin oak 15.1 Significant 246 Pin oak 15.1 Significant 247 Pin oak 15.1 Significant 248 Pin oak 15.1 Significant	230 231 232 233* 234* 235* 236* 237* 238*	Red maple Red maple Red maple	14.1 16.4	Significant		
Red maple 16.4 Significant 232 Red maple 15.3 Damaged YES Leaning 233* White oak 16.5 Significant 234* Red maple 15.8 Significant 235* White ash 15.5 Significant 236* White ash 14.0 DEAD DEAD 237* Pin oak 15.7 Significant 238* Pin oak 16.5 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.2 Significant 241 Red maple 14.7 Significant 242 Pin oak 15.1 Significant 243 Pin oak 17.1 Significant	231 232 233* 234* 235* 236* 237* 238*	Red maple Red maple	16.4			
232 Red maple 15.3 Damaged YES Leaning 233* White oak 16.5 Significant 234* Red maple 15.8 Significant 235* White ash 15.5 Significant 236* White ash 14.0 DEAD DEAD 237* Pin oak 15.7 Significant 238* Pin oak 16.5 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.2 Significant 241 Red maple 14.7 Significant 242 Pin oak 15.1 Significant 243 Pin oak 17.1 Significant	232 233* 234* 235* 236* 237* 238*	Red maple		Significant		
233* White oak 16.5 Significant 234* Red maple 15.8 Significant 235* White ash 15.5 Significant 236* White ash 14.0 DEAD DEAD 237* Pin oak 15.7 Significant 238* Pin oak 16.5 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.2 Significant 241 Red maple 14.7 Significant 242 Pin oak 15.1 Significant 243 Pin oak 17.1 Significant	233* 234* 235* 236* 237* 238*	•				
234* Red maple 15.8 Significant 235* White ash 15.5 Significant 236* White ash 14.0 DEAD DEAD 237* Pin oak 15.7 Significant 238* Pin oak 16.5 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.2 Significant 241 Red maple 14.7 Significant 242 Pin oak 15.1 Significant 243 Pin oak 17.1 Significant	234* 235* 236* 237* 238*	\M/bita aals	15.3	Damaged	YES	Leanin
235* White ash 15.5 Significant 236* White ash 14.0 DEAD DEAD 237* Pin oak 15.7 Significant 238* Pin oak 16.5 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.2 Significant 241 Red maple 14.7 Significant 242 Pin oak 15.1 Significant 243 Pin oak 17.1 Significant	235* 236* 237* 238*	vviille oak	16.5	Significant		
236*White ash14.0DEADDEAD237*Pin oak15.7Significant238*Pin oak16.5Significant239*Pin oak15.3Significant240Red maple14.2Significant241Red maple14.7Significant242Pin oak14.1Significant243Pin oak17.1Significant	236* 237* 238*	Red maple	15.8	Significant		
237* Pin oak 15.7 Significant 238* Pin oak 16.5 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.2 Significant 241 Red maple 14.7 Significant 242 Pin oak 14.1 Significant 243 Pin oak 17.1 Significant	237* 238*	White ash	15.5	Significant		
238* Pin oak 16.5 Significant 239* Pin oak 15.3 Significant 240 Red maple 14.2 Significant 241 Red maple 14.7 Significant 242 Pin oak 14.1 Significant 243 Pin oak 17.1 Significant	238*	White ash	14.0	DEAD	DEAD	
239* Pin oak 240 Red maple 14.2 Significant 241 Red maple 14.7 Significant 242 Pin oak 14.1 Significant 243 Pin oak 17.1 Significant		Pin oak	15.7	Significant		
240Red maple14.2Significant241Red maple14.7Significant242Pin oak14.1Significant243Pin oak17.1Significant	000*	Pin oak	16.5	Significant		
241 Red maple 14.7 Significant 242 Pin oak 14.1 Significant 243 Pin oak 17.1 Significant	239^	Pin oak	15.3	Significant		
242 Pin oak 14.1 Significant 243 Pin oak 17.1 Significant	240	Red maple	14.2	Significant		
243 Pin oak 17.1 Significant	241	Red maple	14.7	Significant		
2.0	242	Pin oak	14.1	Significant		
* TREE TO REMAIN	243	Pin oak	17.1	Significant		
	* TR	REE TO REMAI	N			

No.	DATE	DESCRIPTION
0	09/17/19	INITIAL SUBMISSION
1	04/12/21	REVISED PER COMMENT LETTERS
2	09/21/21	REVISED PER PLANNING BOARD COMMENTS
3	02/03/22	REVISED PER PLANNING BOARD COMMENTS
4	04/07/22	REVISED FOR WETLAND MITIGATION AREA
5	06/21/22	REVISED PER ENGINEERS COMMENTS
6	09/23/22	REVISED FOR OUTSIDE AGENCY SUBMISSION
7	11/22/22	REVISED PER OCDOH COMMENTS
8	03/21/23	REVISED PER NYSDOT COMMENTS
9	04/04/23	REVISED PER NYSDOT COMMENTS
10	09/22/23	REVISED PER EMERGENCY ACCESS & REAR STAIRS
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DRAWING STATUS	<u>ISSUE DATE:</u> 09/22/2023								
THIS SHEET IS PART OF THE PLAN SET ISSUED FOR	_	HEE JMBI							
☐ CONCEPT APPROVAL	N/A	OF	N/A						
☑ PLANNING BOARD APPROVAL	4	OF	4						
OCDOH REALTY SUBDIVISION APPROVAL	N/A	OF	N/A						
OCDOH WATERMAIN EXTENSION APPROVAL	N/A	OF	N/A						
N/A OF N/A N/A OF N/A									
□NYSDOT APPROVAL N/A OF N/A									
OTHER: N/A OF N/A									
FOR BID / CONSTRUCTION N/A OF N/A									
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SEAL OF A LICENSED
PROFESSIONAL ENGINEER
IS A VIOLATION OF
SECTION 7209 SUBSECTION
2 OF THE NEW YORK STATE
EDUCATION LAW.



**MONTGOMERY OFFICE 71 CLINTON STREET MONTGOMERY, NY 12549

**Property of the control of the con TREE PLAN

MONARCH WOODS SENIOR COMMUNITY

MONARCH DRIVE

TOWN OF NEWBURGH

ORANGE COUNTY, NEW YORK

JOB #: DRAWN BY:

1325.01 MP/VAH

DATE: SCALE:

09/17/19 1" = 40'

REVISION: TAX LOT:
10 - 09/22/2023 TAX LOT:
103-7-18 & 47-1-46