

Truro Planning Board Agenda

Remote Meeting

Wednesday, January 19, 2022 – 5:00 phreasurer – Tax Collector
www.truro-ma.gov

Office of Town Clerk Treasurer – Tax Collector 12:35 pm JAN 14 2022

Received, TOWN OF TRUPO

Open Meeting

This will be a remote public meeting. Citizens can view the meeting on Channel 18 in Truro and on the web on the "Truro TV Channel 18" button under "Helpful Links" on the homepage of the Town of Truro website (www.truro-ma.gov). Click on the green "Watch" button in the upper right corner of the page. Please note that there may be a slight delay (approx. 15-30 seconds) between the meeting and the television broadcast/live stream.

Citizens can join the meeting to listen and provide public comment by entering the meeting link; clicking on the Agenda's highlighted link; clicking on the meeting date in the Event Calendar; or by calling in toll free at 1-866-899-4679 and entering the access code 805-529-477# when prompted. Citizens will be muted upon entering the meeting until the public comment portion of the hearing. If you are joining the meeting while watching the television broadcast/live stream, please lower or mute the volume on your computer or television during public comment so that you may be heard clearly. Citizens may also provide written comment via postal mail or by emailing Barbara Carboni, Town Planner and Land Use Counsel, at bcarboni@truro-ma.gov.

Meeting link: https://global.gotomeeting.com/join/805529477

Public Comment Period

The Commonwealth's Open Meeting Law limits any discussion by members of the Board of an issue raised to whether that issue should be placed on a future agenda. Speakers are limited to no more than 5 minutes.

1. Planner Report

2. Chair Report

Public Hearing

2021-003/SPR – Ivan J. and Kevin Becica for property located at 38 Longnook Road (Atlas Map 43, Parcel 120, Registry of Deeds title reference: Book 33638, Page 171). Applicant seeks a Residential Site Plan Review under §70 of the Truro Zoning Bylaw for the demolition of an existing single-family dwelling and detached garage, and construction of a new single-family dwelling and detached garage with second floor 2-bedroom suite.

2021-006/SPR – Victor M. Rivera and Laura W. Bergan, Trs., The Rivera Bergan Family Trust for property located at 82 South Painet Road (Atlas Map 51, Parcel 57, Registry of Deeds title reference: Book 34393, Page 200). Applicant seeks a Residential Site Plan Review under §70 of the Truro Zoning Bylaw for the demolition of existing structures and construction of a new house, garage, shed and site restoration/mitigation in the Seashore District.

3. Potential Bylaws for 2022 ATM

- ♦ Street Definition
- ♦ Potential Housing Articles
- ♦ Mean Ground Level; Fill
- ♦ Lot Coverage/Carbon Sequestration
- ♦ Other

4. Vote on Planning Board Report for Annual Town Report (attached)

Minutes

- ♦ February 3, 2021
- ♦ June 16, 2021
- ♦ December 1, 2021

Next Meeting – Wednesday, February 9, 2022 at 5:00 pm

Adjourn



MEMORANDUM

To: Truro Planning Board

From: Barbara Carboni, Town Planner and Land Use Counsel

Date: January 17, 2022

Re: January 19, 2022 meeting – 38 Longnook Road (Residential Site Plan Review)

82 South Pamet Road (Residential Site Plan Review)

2021-003/SPR – **Ivan J. and Kevin Becica, for property located at 38 Longnook Road,** (**Map 43, Parcel 120**). Applicants seek Residential Site Plan Approval under Section 70.4 of the Truro Zoning Bylaw for demolition of existing structures and construction of a new house, garage with living area, and other improvements.

I. Existing Conditions and Proposed Project

38 Longnook Road is a 1.06-acre parcel in the Seashore District, nonconforming as to area (3 acres required) and conforming as to frontage. The lot has a long, triangular shape, narrowing from its 193.08 feet of frontage on Longnook to a point at the rear. Old King's Highway runs along its western boundary. The existing single-story dwelling contains 1,248 square feet, and is located 27.6 feet from Longnook Road (nonconforming, where 50 feet required), and 90 feet (conforming) from Old Kings Highway. The side yard setback is conforming at 33.8 feet from the eastern boundary. A garage is located to the north of the dwelling. There are single family houses on adjacent and other neighboring parcels; other neighboring land is owned by the National Seashore.

The Applicant proposes to build a new dwelling, and a garage with second floor living space. The dwelling will be located 38 feet from Longnook Road (nonconforming, but lawfully so due to preexisting nonconforming structure); 50 feet from Old King's Highway (conforming); and 49.4 feet from the eastern boundary (conforming). The house will contain Gross Floor area of 2,266 square feet. See Sheet A-110, lower right. A garage will be constructed behind the house, at a conforming side setback of 25.5 feet to the eastern boundary. The first floor of the garage will contain a workshop, and the second story will include two bedrooms, bath and a living room. See Floor Plan – Garage, Sheet A-111. A deck will be located on the north side of the garage. The Gross Floor Area of the garage living space is 920 square feet. See Sheet A-111, lower right. The total proposed Gross Floor Area is 3,186 square feet. See Table on Site Plan, Sheet A-100. This is compliant with the 3200 square foot limit applicable to the 1.06 acre parcel. No new zoning nonconformities are created.

A driveway, small parking area near the house, and larger parking area adjacent to the garage are proposed. See Site Plan, Sheets A-100, A-101. A Landscape Plan with intended new and reused plantings is included in the Site Plans. See Sheet A-102. A swale is proposed in the area between the garage and house, flowing in a southwesterly direction. See Site Plan, Sheets A-100 and A-101. The septic system will remain in the same or nearly the same location. See Site Plan, Sheet A-100.

II. Other Permitting/Approvals

<u>Historical Commission</u>. Pursuant to Chapter VI, Section 5 of the General Bylaws, the Building Commissioner, upon receiving an application for demolition of the structures on the property, referred the application to the Historical Commission. As the buildings are over 75 years in age, they were deemed "significant" under Section 6-5- 2 of the Bylaw and subject to the Commission's hearing process. Following a hearing held June 24, 2021, the Commission found that the buildings were not "preferably preserved" and imposed no demolition delay.

Zoning Board of Appeals. A special permit is required under G.L. c. 40A, s. 6 and Section 30.7 of the Zoning Bylaw for reconstruction of a dwelling on this nonconforming lot. An application has been filed and will be heard by the ZBA on January 24, 2022.

NHESP. An email dated October 8, 2021 from the Natural Heritage and Endangered Species Program, Division of Fisheries and Wildlife, states that the project will not occur within Estimated or Priority Habitat, and therefore need not be reviewed by the Division.

Other. The Building Commissioner has provided comments in an email dated January 5, 2022, noting Code requirements for egress and fire safety applicable to the garage.

III. Completeness of Application/Clarifications Needed

The height of the proposed dwelling and garage should be clarified. Elevations indicate a house roof height of 45 feet 7 inches (see A-200) and garage roof height of 55 feet 1/8 inch (see A-210).

Otherwise, the Application is complete and the Review Criteria thoroughly addressed.

IV. Application of Review Criteria

As the Board is aware, Section 70.4.D provides that:

"It is the intent of Residential Site Plan Review that all new construction, shall be sited and implemented in a manner that is in keeping with the scale of other buildings and structures in its immediate vicinity in order to preserve the characteristics of existing neighborhoods."

The Board's evaluation is based on the following standards and criteria:

- 1. <u>Relation of Buildings and Structures to the Environment</u>. Proposed development shall relate to the existing terrain and lot, and shall provide a solar and wind orientation which encourages energy conservation.
- 2. <u>Building Design and Landscaping</u>. Proposed development shall be consistent with the prevailing character and scale of the buildings and structures in the neighborhood through the use of appropriate scale, massing, building materials, screening, lighting and other architectural techniques.
- 3. <u>Preservation of Landscape</u>. The landscape shall be preserved in its natural state insofar as practicable by minimizing any grade changes and removal of vegetation and soil.
- 4. <u>Circulation</u>. Curb cuts and driveways shall be safe and convenient and shall be consistent with Chapter I, Section 9 of the General Bylaws of the Town of Truro.

5. <u>Lighting</u>. Lighting shall be consistent with Chapter IV, Section 6 of the General Bylaws of the Town of Truro. There shall be protection of adjacent properties and the night sky from intrusive lighting."

The Board may impose "reasonable conditions" in its approval of the Site Plan. See Section 70.4.E. Pursuant to Section 70.7, where a special permit is required for the project "the Planning Board shall forward its findings and recommendations to the Board of Appeals."

2021-006/SPR –Victor M Rivera and Laura W. Bergan, Trustees, Rivera Bergan Family Trust, for property located at 82 South Pamet Road (Map 51, Parcel 57). Applicants seek Residential Site Plan Approval under Section 70.4 of the Truro Zoning Bylaw for demolition of existing structures and construction of a new house, garage and other improvements.

I. Existing Conditions and Proposed Project

82 South Pamet Road is a 2.92 acre (nonconforming) parcel in the Seashore District with conforming frontage (263 feet) on South Pamet Road. The existing dwelling contains 1,234 square feet and has conforming front (73 feet) and side yard (70 feet) setbacks. Several outbuildings, including a garage, are located northwest of the house; a shed is located northeast (all conforming to setback requirements). The property backs up to the Pamet River. There are single family houses on adjacent and other neighboring parcels; other neighboring land is owned by the National Seashore.

The Applicant proposes to build a new dwelling, garage, and shed in roughly the center of the lot. The house will be located 219 square feet from South Pamet Road, with the closest structure to the side lot line (the shed) at 33.1 feet. The dwelling is proposed at two and half stories, with decks, porches, and a greenhouse. The height of the proposed dwelling is identified as 29 feet 8 inches on the Site Plan; 29 feet 11 inches on elevations, Sheet A-2.1; and 30' "Max Building Height" on the plan set cover sheet.

The garage appears on the plan set cover page and sheet A-2.1 to have a second story, but no floor plans, dimensions, or intended use of such area is indicated. The proposed Gross Floor Area is identified on the Site Plan at 3,857 square feet in total; it is not clear if this figure includes living area, if any, on the second floor of the garage. In any event, this exceeds the maximum Seashore Gross Floor Area and will require a special permit from the Zoning Board of Appeals under Section 30.3.1.A.2. No additional Zoning nonconformities are created.

A cesspool will be removed and septic system installed; a new driveway will be constructed to the east of the current one, serving the new house and garage.

II. Other Permitting/Approvals

<u>Conservation Commission</u>. An Order of Resource Area Delineation, identifying boundaries of Bordering Vegetated Wetlands (BVW) and Coastal Bank was issued by the Conservation Commission on May 13, 2021. See pages 73-77 of application. A Notice of Intent for the project work was submitted to the Commission on May19, 2021, due to work within buffer areas to BVW and Coastal Bank. An Order of Conditions issued on July 30, 2021, imposing standard

¹ Height of existing dwelling not indicated on in Table of Dimensional Requirements.

conditions and approving a mitigation plan, including planting of native shrubs and saplings.. See pp. 55-70 of application.

<u>Historical Commission</u>. Pursuant to Genera Bylaw Chapter VI, Section 5, the Building Commissioner, upon receiving an application for demolition of the structures on the property, referred the application to the Historical Commission. As the building or buildings are over 75 years in age, they were deemed "significant" under Section 6-5- 2 of the Bylaw, and subject to review by the Commission "to determine if the intended demolition or any alternative construction would be detrimental to the historical, cultural, or architectural heritage of the Town; if less than a complete demolition is proposed, whether the work will materially diminish the building or structure's significance to the Town's heritage; and to explore the alternatives to demolition." **Public hearing by the Commission on the proposal is scheduled for January 31, 2022.** Pursuant to Section 6-5-5, the Commission will determine whether the building(s) are "preferably preserved." The Commission has the authority to impose a demolition delay of up to 12 months.

Zoning Board of Appeals. As noted above, construction of the project as proposed will require a special permit from the ZBA for Gross Floor Area exceeding the maximum allowed in the Seashore District. An application has been filed and will be heard by the ZBA on January 24, 2022.

<u>NHESP</u>. A "no take" letter was issued with respect to the project by the Natural Heritage and Endangered Species Program, Division of Fisheries and Wildlife, by letter dated June 23, 2021. See pp. 71-72 of application.

III. Completeness of Application/Clarifications Needed

- The height of the proposed dwelling (and garage) should be clarified.
- The dimensions and proposed use of the second floor of the garage should be provided. (The applicants will be required to provide this information for the ZBA hearing, as the calculation of Gross Floor Area includes living space in accessory buildings.).
- The submission Addressing the Review Criteria states that:

"The applicants do not propose any new curb cuts. They propose extending the existing driveway approximately 80' to a new garage. The existing curb cut and existing driveway and proposed extension will provide safe and convenient access to the property . . . "

The safety of access does not appear at issue, but the Site Plan indicates that the existing drive is "to be abandoned" and a new curb cut established to the east of the existing one. This might be clarified.

Otherwise, the Application is complete and the Review Criteria sufficiently addressed.

IV. Application of Review Criteria [see above]

Again, the Board may impose "reasonable conditions" in its approval of the Site Plan, and, where a special permit is required for the project as described above, "the Planning Board shall forward its findings and recommendations to the Board of Appeals." Section 70.7.

From: McKean, Lauren
To: Elizabeth Sturdy
Cc: Barbara Carboni

Subject: Wednesday Planning Board hearings - 38 Longnook and 82 South Pamet

Date: Wednesday, January 19, 2022 4:06:14 PM

Liz,

Please share the national seashore's comments with the Planning Board.

Overall, we prefer that the pre-existing homes are renovated versus being demolished, preserving the original character of properties within the National Seashore district.

For both projects because new accessory structures are proposed with living space, it would be helpful to have a definitive statement from the Planning Board that only one single-family dwelling is authorized on the property.

We have no specific comment on the 38 Longnook Road project.

There is lack of clarity on the 82 South Pamet Road proposal concerning the garage, so we reserve comment at this time concerning the Planning Board and ZBA special permit issues.

Sincerely, Lauren

Lauren McKean, AICP Park Planner Cape Cod National Seashore 508-957-0731

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

From: Rich Stevens

To: <u>Elizabeth Sturdy</u>; <u>Emily Beebe</u>; <u>Arozana Davis</u>; <u>Lynne Budnick</u>

Cc: Barbara Carboni

Subject: RE: Review of Planning Board Applications prior to 1/19 meeting

Date: Wednesday, January 5, 2022 2:01:18 PM

Attachments: <u>image001.png</u>

Good Afternoon Liz,

No comment on either PB or ZBA applications for 82 South Pamet.

Comments for both PB and ZBA on 38 Long Nook Road:

- 1. Not sure the minimum lot size is applicable here as footnote # 2 of the area and height regulations might exempt this lot.
- 2. Entire 1st floor area of garage to be 5/8" fire code drywall or equivalent.
- 3. Rated fire door from garage area to stairs to 2nd floor.
- 4. Will need stairs to grade from 2nd floor deck as a 2nd means of egress.

That is it.

Thank you as always,

Rich

From: Elizabeth Sturdy < ESturdy@truro-ma.gov>

Sent: Tuesday, January 4, 2022 11:31 AM

To: Emily Beebe <EBeeBe@truro-ma.gov>; Rich Stevens <rstevens@truro-ma.gov>; Arozana Davis <ADavis@truro-ma.gov>; Lynne Budnick <LBudnick@truro-ma.gov>

Cc: Barbara Carboni

 bcarboni@truro-ma.gov>

Subject: Review of Planning Board Applications prior to 1/19 meeting

Emily, Rich, Zana, Lynne:

The attached applications for Planning Board Residential Site Plan Review will be on the January 19 Planning Board Agenda. Please get back to me with any comments you may have, or not. Appreciate any and all input.

Let me know if you have any questions. Thanks,

Liz

flizabeth Sturdy

Elizabeth Sturdy, Office Assistant Truro Town Hall 24 Town Hall Road, P.O. Box 2030 Truro, MA 02666

Tel: (508) 214-0935 Fax: (508) 349-5505

Email: <u>esturdy@truro-ma.gov</u>

Elizabeth Sturdy

From:

Emily Beebe

Sent:

Tuesday, January 18, 2022 4:52 PM

To:

Elizabeth Sturdy

Cc:

Arozana Davis

Subject:

RE: Review of Planning Board Applications prior to 1/19 meeting

Good afternoon Liz,

This property is just shy of a full acre and is developed with a 3 bedroom dwelling and garage-both are slated to be removed and replaced with a main house (1 BR = office = 2 bedroom) and a garage with an apartment above at 2BR.

Truro Board of Health regulations require a 1978 code septic system to be upgraded to current title 5 standards upon tear-down of a structure.

We are waiting for upgrade design plans to address the proposed use. Health signoff on the building permit will be pending approval of those design plans, and completion of the upgrade is required prior to occupancy of the new structures.

There are no wetlands associated with this site.

Thanks very much, Emily

From: Elizabeth Sturdy

Sent: Tuesday, January 4, 2022 11:31 AM

To: Emily Beebe <EBeeBe@truro-ma.gov>; Rich Stevens <rstevens@truro-ma.gov>; Arozana Davis <ADavis@truro-

ma.gov>; Lynne Budnick <<u>LBudnick@truro-ma.gov</u>>
Cc: Barbara Carboni <<u>bcarboni@truro-ma.gov</u>>

Subject: Review of Planning Board Applications prior to 1/19 meeting

Emily, Rich, Zana, Lynne:

The attached applications for Planning Board Residential Site Plan Review will be on the January 19 Planning Board Agenda. Please get back to me with any comments you may have, or not. Appreciate any and all input.

Let me know if you have any questions. Thanks,

Liz

<u>f</u>lizabeth Sturdy

Elizabeth Sturdy, Office Assistant Truro Town Hall 24 Town Hall Road, P.O. Box 2030 Truro, MA 02666

Tel: (508) 214-0935 Fax: (508) 349-5505

Email: esturdy@truro-ma.gov



Town of Truro Planning Board P.O. Box 2030, Truro, MA 02666

APPLICATION FOR RESIDENTIAL SITE PLAN REVIEW

and

To the Town Clerk and the Planning Board of the Tov	wh of Truro, MA Date December 6, 2021
The undersigned hereby files an application with the	Fruro Planning Board for the following:
Site Plan Review pursuant to §70	of the Truro Zoning Bylaw completeness review
	uant to §70.9 of the Truro Zoning Bylaw
(Note: Site Plan Review shall no	ot be waived in the Seashore District)
1. General Information	and Tarabase and Company of the Comp
Description of Property and Proposed Project Democrostruction of a new SFD and detached garage w/se	lition of an existing single family dwelling and detached garage
construction of a new SFD and detached garage wise	acond noor 2 bedroom state
Property Address 38 Long Nook Road	Map(s) and Parcel(s) 43-120
Registry of Deeds title reference: Book 33638	, Page 171 , or Certificate of Title
Number and Land Ct. Lot	t # and Plan #
Applicant's Name Ivan J Becica and Kevin Becica	
Applicant's Legal Mailing Address 12 Coles Ave., C	Cherry Hill NJ 08002
Applicant's Phone(s), Fax and Email 609-315-5040, i	ijbpe82@gmail.com
Applicant is one of the following: (please check appropri	
	required for submittal of this application.
Owner Prospective Buyer*	Other*
Owner's Name and Address Applicant	
Representative's Name and Address NA	
Representative's Phone(s), Fax and Email NA	
2. Waiver(s) Request - The Planning Board may, t	upon the request of the applicant, pursuant to §70.4.F, waive
	of the Planning Board such a waiver would not be detrimental
	be inconsistent with the intent and purpose of this Bylaw. A panied by a reasonable explanation as to why the waiver is
	e applicant shall explain why each waiver is requested.
Department, and/or Health Department prior to su	ailding Commissioner, Planning Department, Conservation abmitting this application.
Signature(s)	
Ivan J Becica and Kevin Becica	
Applicant(s)/Representative Primed Name(s) Applicant(s)/Representative Primed Name(s) Applicant(s)/Representative Primed Name(s)	Owner(s) Printed Name(s) or written permission
Applicant(s)/Representative Signature(s)	•wner(s) Signature(s) or written permission

Your signature on this application authorizes the Members of the Planning Board and town staff to visit and enter upon the subject property.

age 1 of 3

70.4 - RESIDENTIAL SITE PLAN REVIEW CHECKLIST - Applicant

Address:	ss: 38 Long Nook Road Applicant Name: Van J Becica and Kevin Becica	Becica	Dat	Date: 12-05-2021
No.	Requirement	Included	Not Included	Explanation, if needed
C. Pro	Procedures and Plan Requirements			
1a.	An original and 14 copies of the Application for Site Plan Review	×	; ;	
1b.	15 copies of the required plans and other required information including this Checklist	×		
1c.	Completed Criteria Review	×		
1d.	Certified copy of the abutters list obtained from the Truro Assessors Office	×		
1e.	Applicable filing fee	×	;	
	Site Plans			
2a.	Site Plans shall be prepared, stamped and signed by a Registered Land Surveyor and Professional Engineer	×		
2b.	Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40') or larger	×		
3	Site Plan shall include the following:	×		
3a. 1	North Arrow and a locus plan containing sufficient information to locate the subject property, such as streets bounding or providing access to the property.	×		
3a. 2	Zoning Information: All applicable Zoning Bylaw information regarding the site's development, both existing and proposed conditions. This information shall be placed in a table format which must list all setbacks; percent of lot coverage, broken out between building, pavement, landscape coverage, etc.; number of buildings; total amount of square feet; and any other applicable zoning information necessary for the proper review of the site plan.	×		
	Existing:	×		
	All setbacks	×		
	Percent (%) of lot coverage broken out between building, pavement, landscape coverage, etc.;	×		
	Number of buildings	×		
	Total number of square feet	×		
	Any other applicable zoning information necessary for the proper review of the site plan	×		

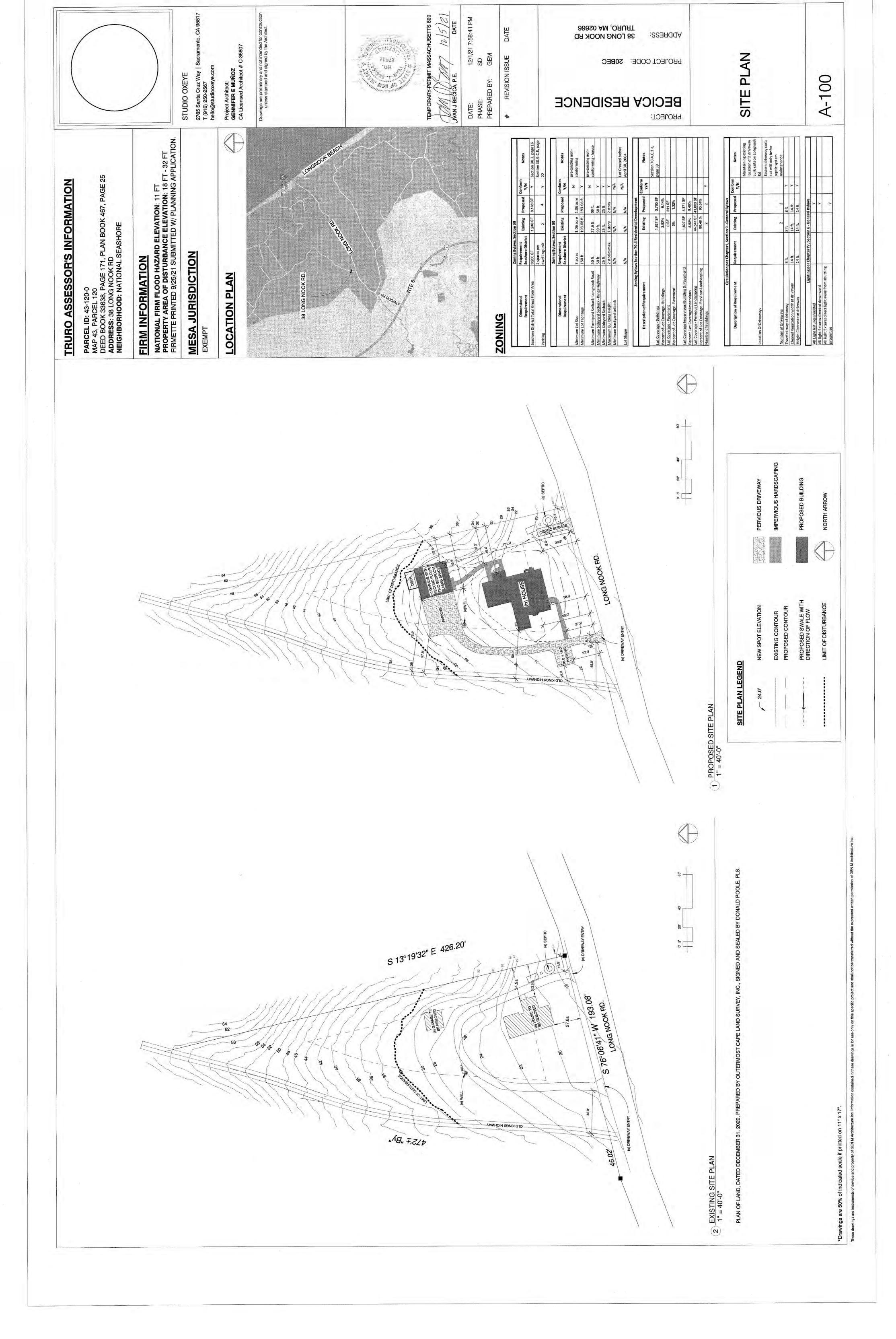
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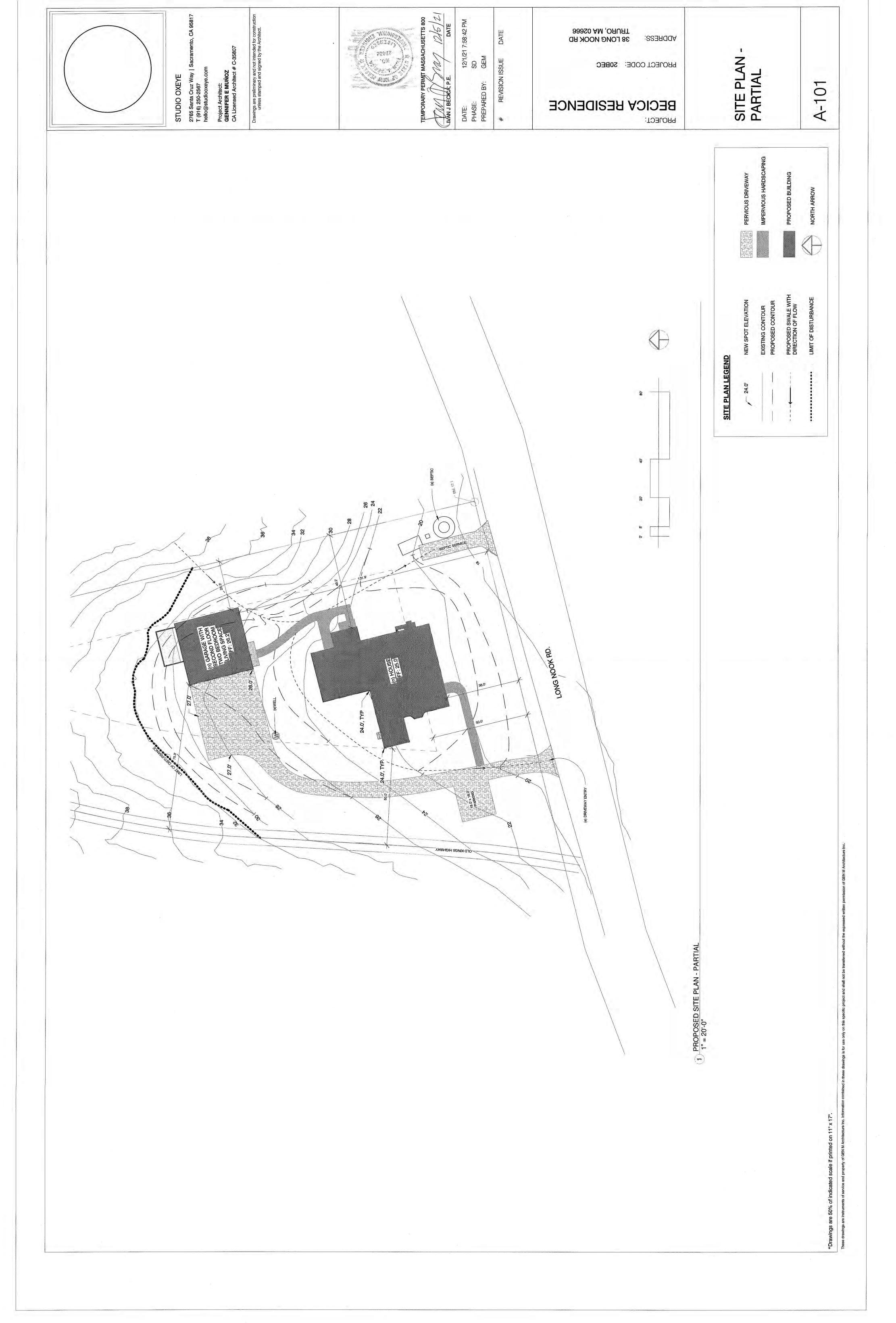
70.4 - RESIDENTIAL SITE PLAN REVIEW CHECKLIST - Applicant

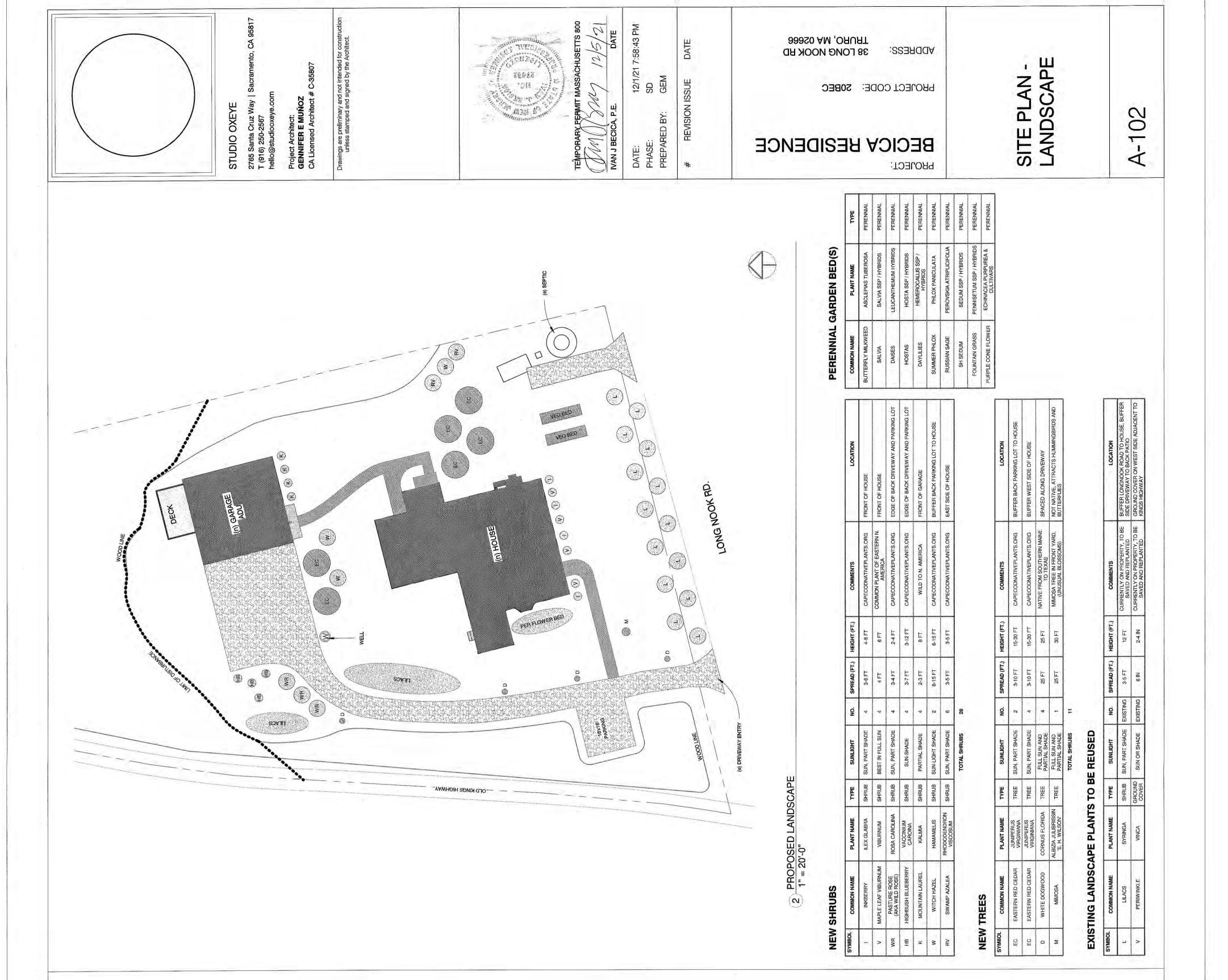
Address:	38 Long Nook Road Applicant Name: Ivan J Becica and Kevin Becica	in Becica	Dat	Date: 12-05-2021
No.	Requirement	Included	Not Included	Explanation, if needed
	Proposed:	×		
	All setbacks	×		
	Percent (%) of lot coverage broken out between building, pavement, landscape	×		
	Number of buildings	×		
	Total number of square feet	×		
	Any other applicable zoning information necessary for the proper review of the	×		
	site plan			
3a. 3	Assessor and Deed Information: The Truro Assessors Atlas Map(s) and Parcel(s) numbers and all plan and deed references.	×		
3a. 4	Graphic Scale	×		
3a. 5	Title Block - Including:	×		
	name and description of the project;	×		
	address of the property;	×		
	names of the record owner(s) and the applicant(s); and	×		
	date of the preparation of the plan(s) and subsequent revision dates	×		
3a. 6	Legend of All Symbols	X		
3a. 7	Property boundaries, dimensions and lot area	Χ		
3a. 8	Topography and grading plan	×		
3a. 9	Location, including setbacks of all existing and proposed buildings and additions	X		
3a. 10	Septic system location	×		
3a. 11	Location of (as applicable):	X		
	wetlands	NA		
	the National Flood Insurance Program flood hazard elevation, and	×		
	Massachusetts Natural Heritage Endangered Species Act jurisdiction	×		
3a. 12	Driveway(s) and driveway opening(s)	×		
3a. 13	Existing and proposed lighting	×		
3a. 14	Existing landscape features both vegetative and structural	X		
3a. 15	Limit of work area (area to be disturbed during construction, including parking and storage of vehicles and equipment) and work staging area(s)	×		

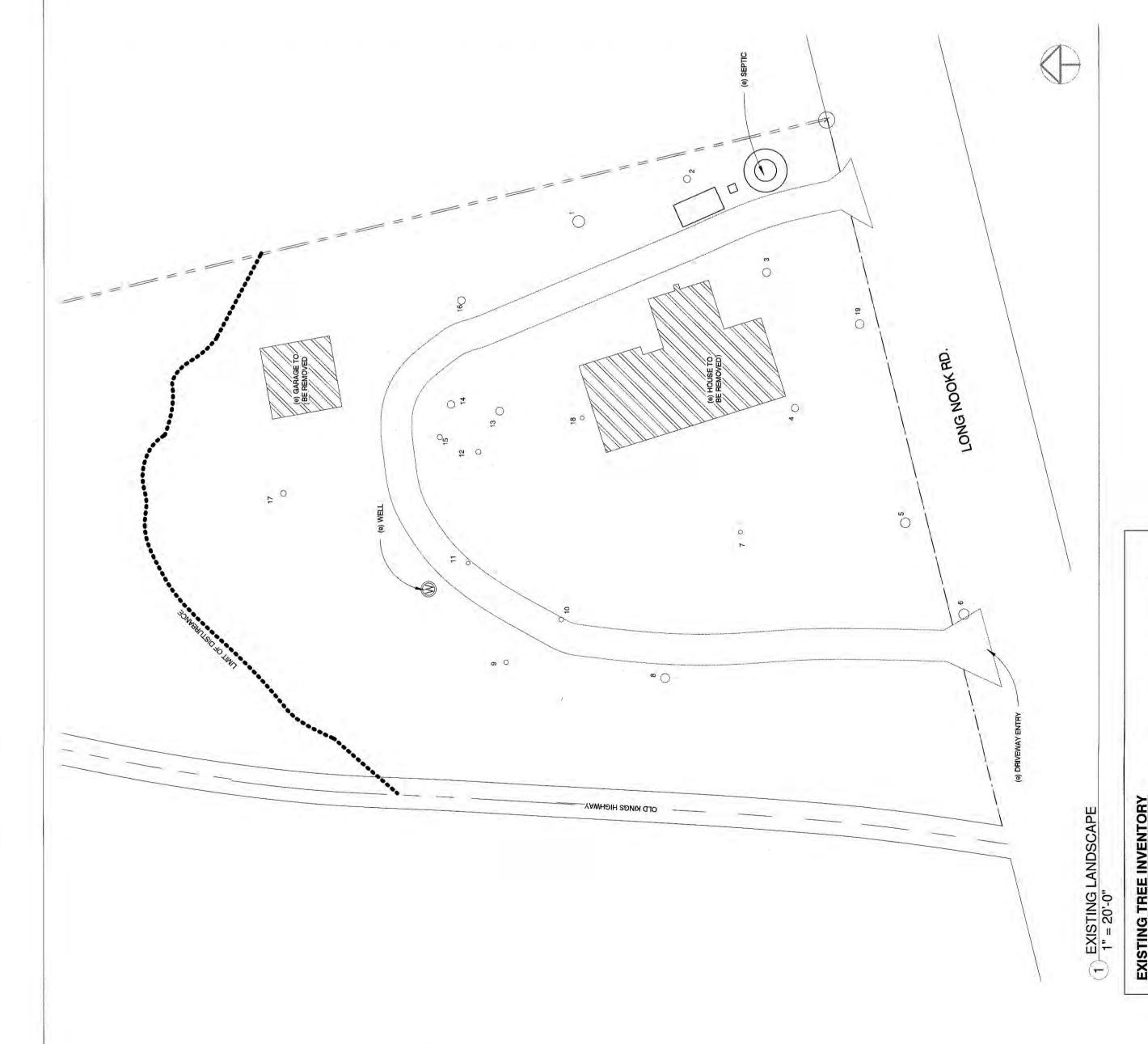
70.4 - RESIDENTIAL SITE PLAN REVIEW CHECKLIST - Applicant

Addres	Address: 38 Long Nook Road Applicant Name: Ivan J Becica and Kevn Becica	n Becica	Dat	Date: 12-05-2021
No.	Requirement	Included	Not Included	Explanation, if needed
	Architectural Plans			
3b.	Architectural plans with all dimensions at a scale of no less than $1/8$ " = 1'-0", including:	×		
	elevations	×		
	floor plans	×		
3c.	Lighting specification, including style and wattage(s)	X		
	Neighborhood Context:			
3d.	Photographs or other readily available data concerning the location and size of buildings on lots adjacent to or visible from the lot under consideration in order to provide a neighborhood context for the property under consideration	×		
3e.	Re-vegetation/Landscaping plan, including both vegetative and structural features	×		



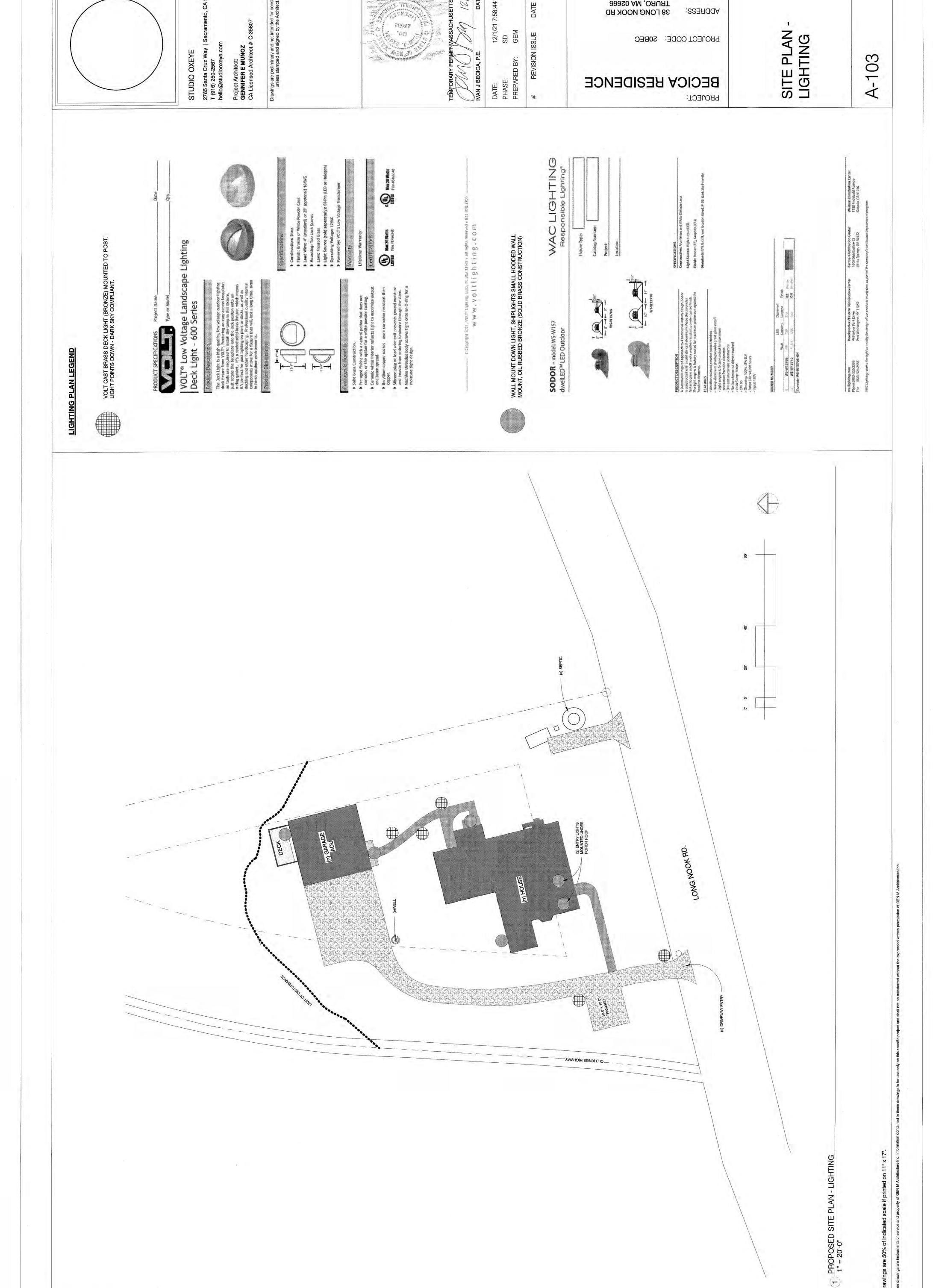






TREE NO.	TREE TYPE	CIRCUMFERENCE	DIAMETER	CONDITION	ACTION
-	OAK	7'-3"	.28"	•	KEEP, PRUNE / TRIM
2	LOCUST	3'-7"		,	REMOVE
3	LOCUST	4'-6"	28"	7	REMOVE
4	CEDAR	3,-2"	12"		KEEP
5	LOCUST	.0-,9	23"	STUMP	REMOVE
9	CEDAR	56"	21"		KEEP
7	MIMOSA	3, = 0,,	44.	Ť	REMOVE
80	PINE	5' - 6"	21"	1	REMOVE
6	CEDAR	33"	12"		REMOVE
10	TOCUST	3'-8"	14"	DEAD	REMOVE
Œ	LOCUST	38"	14"	DEAD	REMOVE
12	PINE	0'-10"	3"	SMALL	REMOVE
13	LOCUST	.99	22"	DEAD	REMOVE
14	LOCUST	58"	21".	DEAD.	REMOVE
15	CHERRY	2'-10"	11.	DEAD	REMOVE
16	OAK	3.8"	14"	•	REMOVE
17	PINE	42"	16"	-	REMOVE
18	APPLE	13"	5,	-	REMOVE
19	LOCUST	1	*	SMALL	REMOVE
20			à	,	

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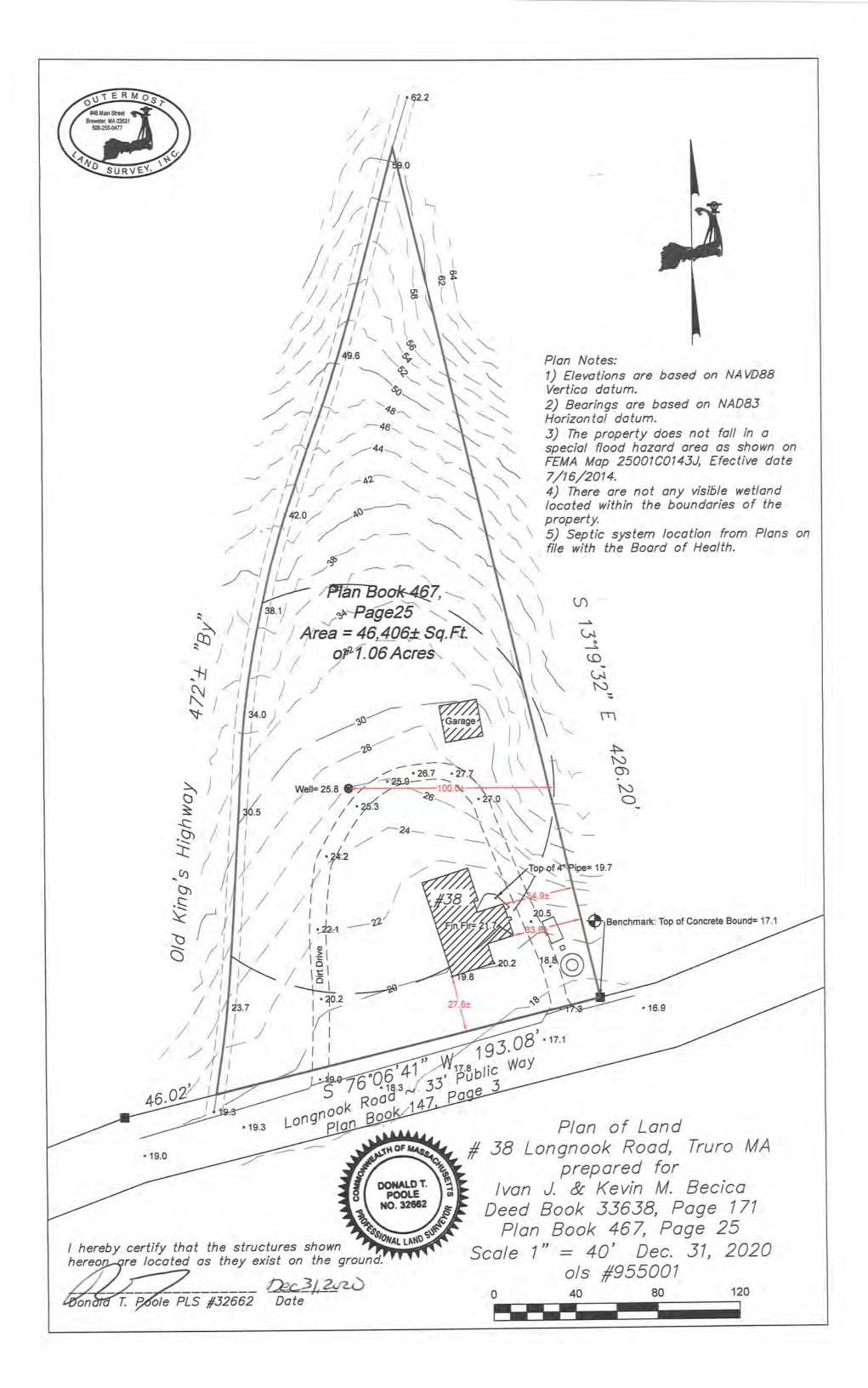
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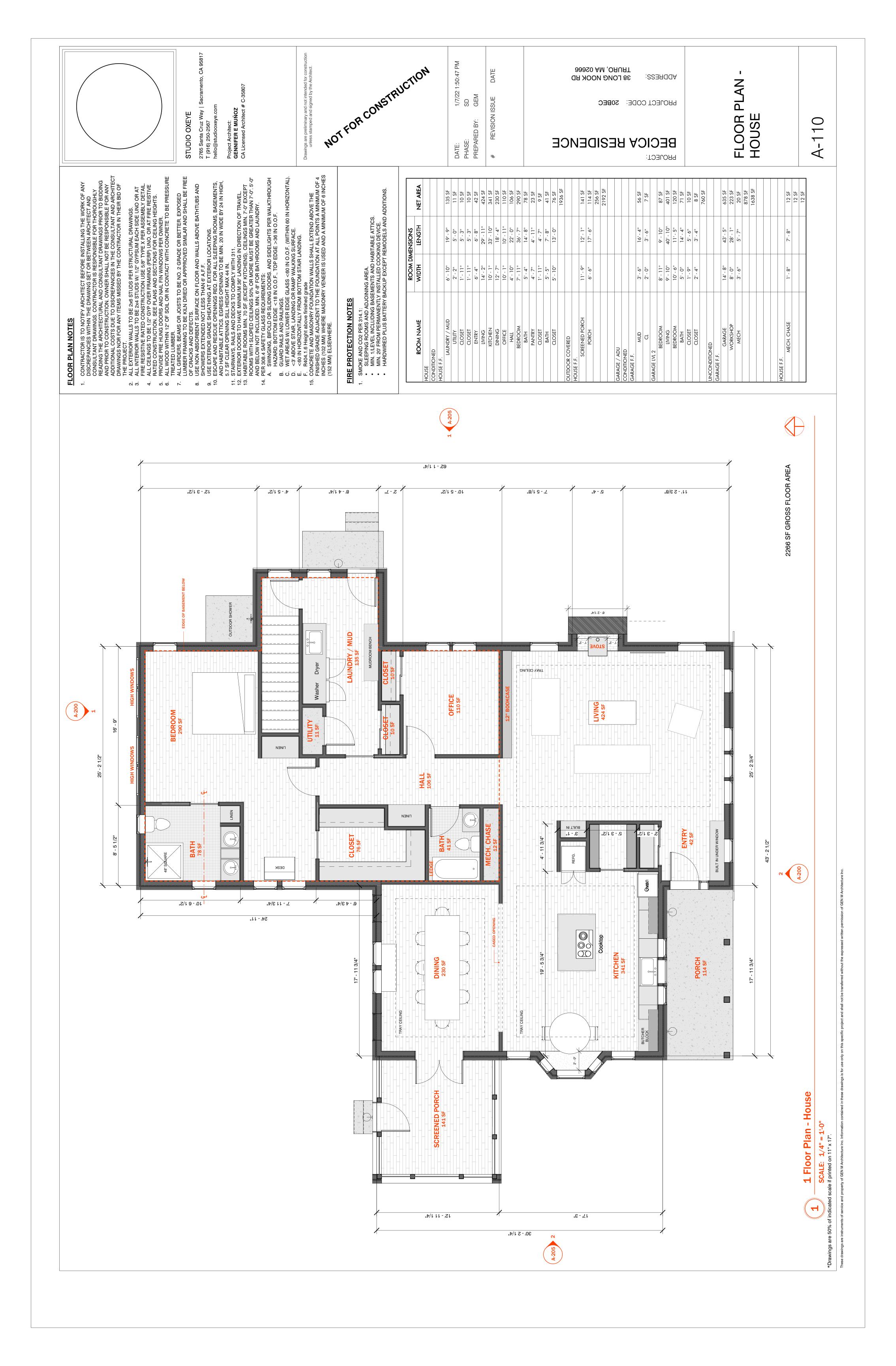
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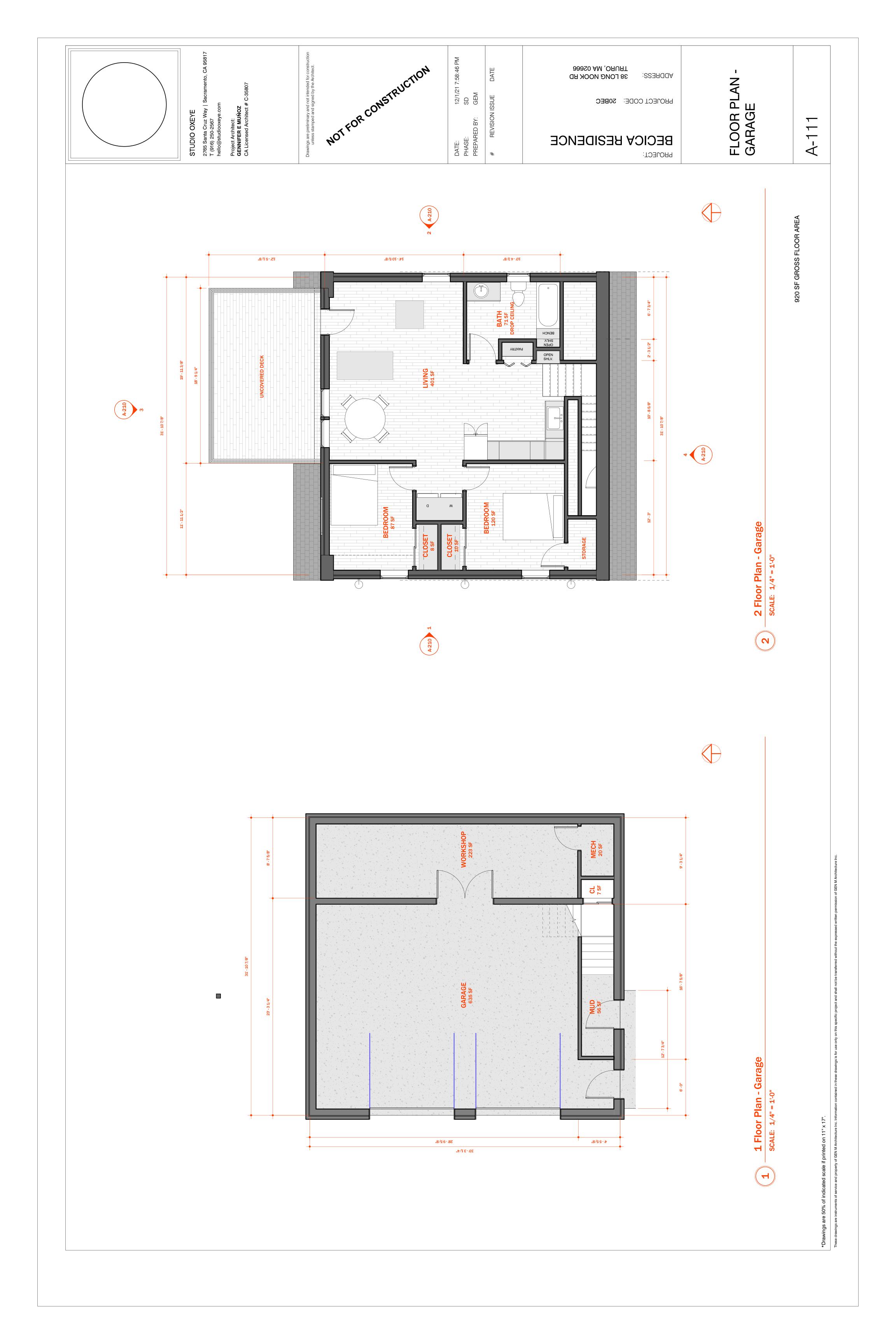
38 LONG NOOK RD

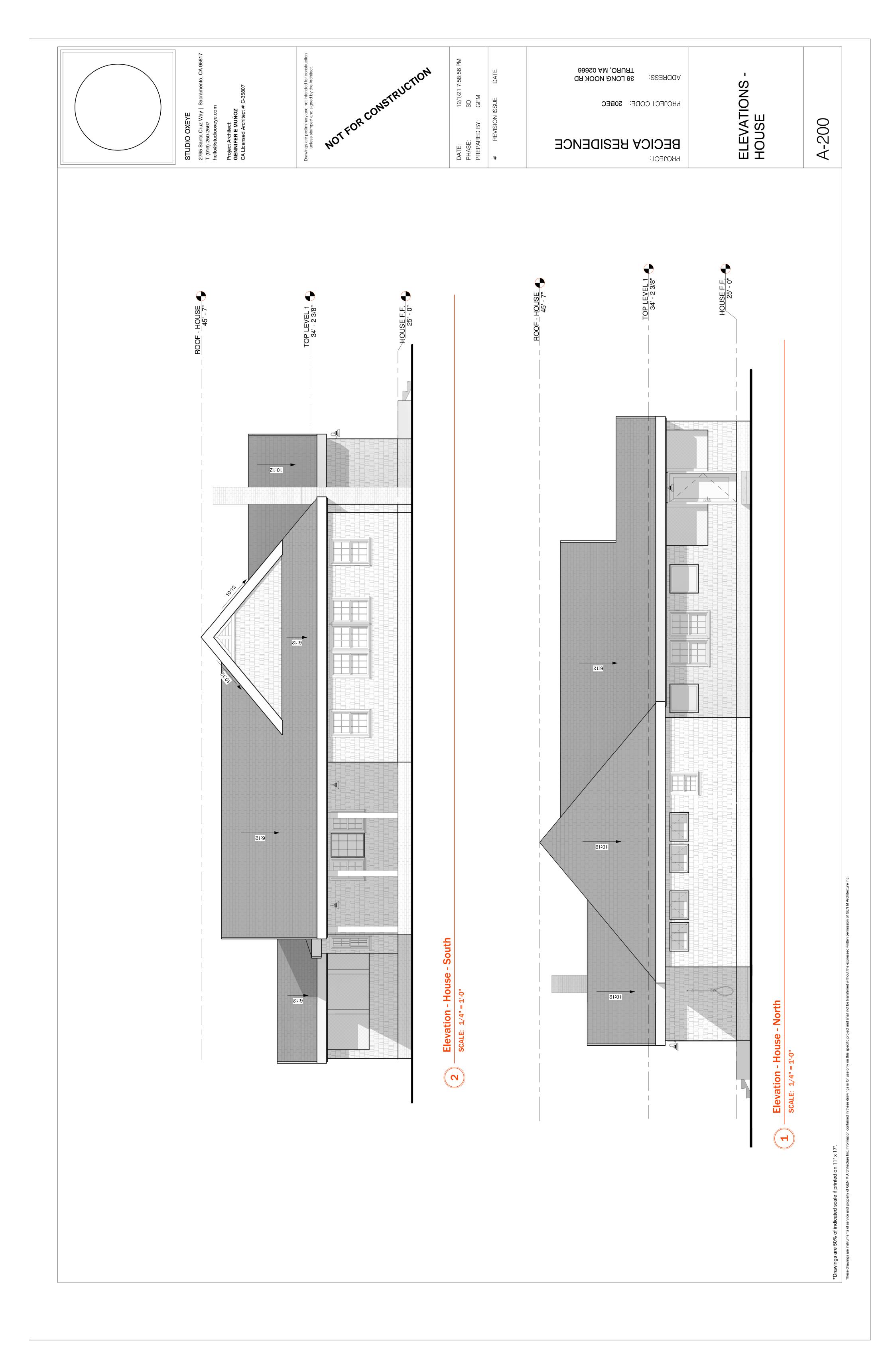
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PROJECT CODE: 20BEC











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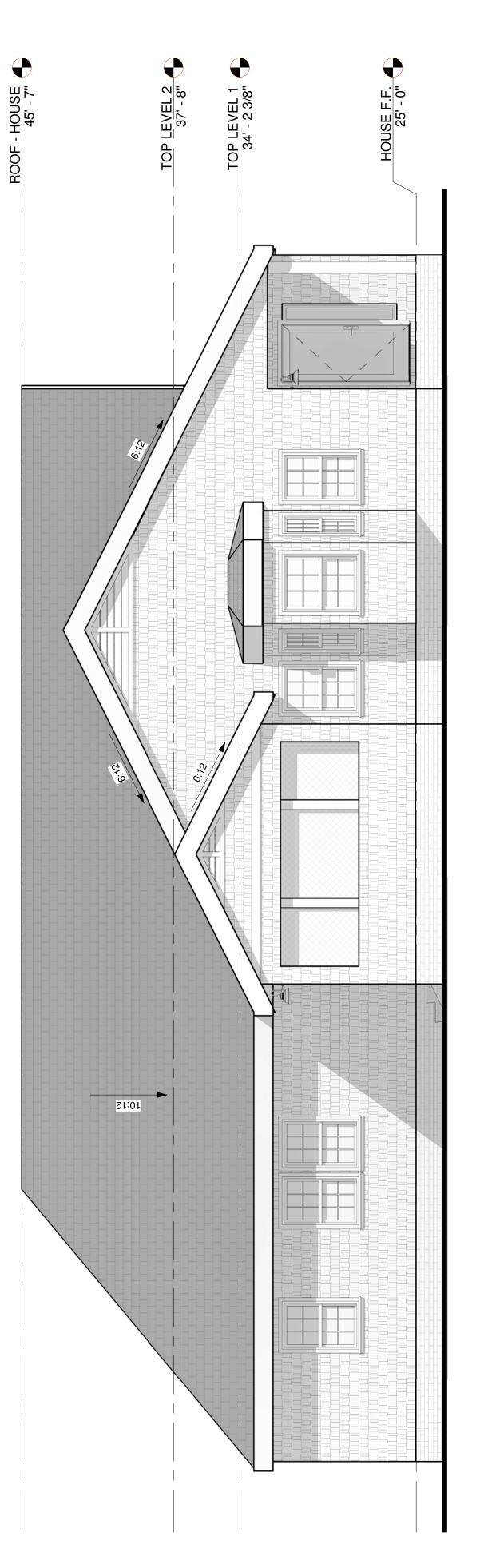
12/1/21 7:59:05 PM SD GEM DATE: PHASE: PREPARED BY:

REVISION ISSUE

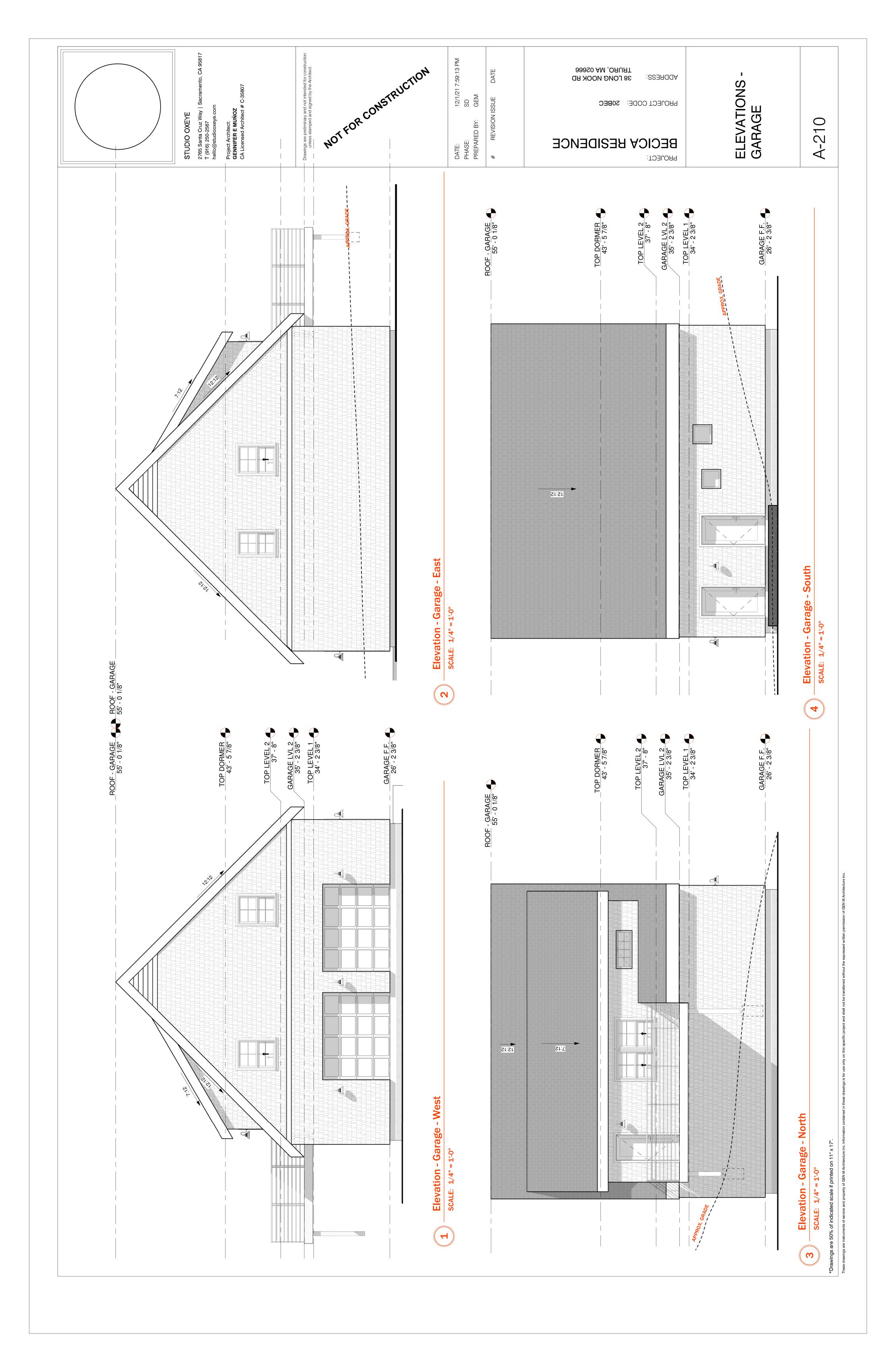
Project Architect: **GENNIFER E MUÑOZ**CA Licensed Architect # C-35807 2765 Santa Cruz Way | Sacra T (916) 250-2567 hello@studiooxeye.com STUDIO OXEYE

> TOP LEVEL 1 34' - 2 3/8" ROOF - HOUSE 45' - 7" 10:12

Elevation - House - East scale: 1/4" = 1'-0"



Elevation - House - West



Fri, Oct 8, 2021 at 10:45 AM



RE: 38 Longnook Road, Truro 02666

1 message

Holt, Emily (FWE) <emily.holt@state.ma.us>To: Ivan J becica <ip>dibpe82@gmail.com>

lvan,

Wildlife or Priority Habitat as indicated in the *Massachusetts Natural Heritage Atlas* (15th Edition). Therefore, the project is not required to be reviewed for compliance with the rare wildlife species section of the Massachusetts Wetlands Protection Act Regulations (310 CMR 10.37, 10.59 & 10.58(4)(b)) or the MA Endangered Species Act Regulations Thank you for submitting the site plan (dated 9/21/21). The Division has determined that this project, as currently proposed, does not occur within Estimated Habitat of Rare (321 CMR 10.18).

Best,

Emily Holt

Endangered Species Review Assistant

Natural Heritage & Endangered Species Program Massachusetts Division of Fisheries & Wildlife 1 Rabbit Hill Road, Westborough, MA 01581

o: (508) 389-6385 | f: (508) 389-7890

mass.gov/nhesp

Important: All non-essential state employees, including Environmental Review staff, are working remotely. Please visit our website (www.mass.gov/nhesp) for updates.

From: Ivan J becica <ijbpe82@gmail.com>

To: Holt, Emily (FWE) <emily.holt@mass.gov> Sent: Monday, October 4, 2021 2:14 PM

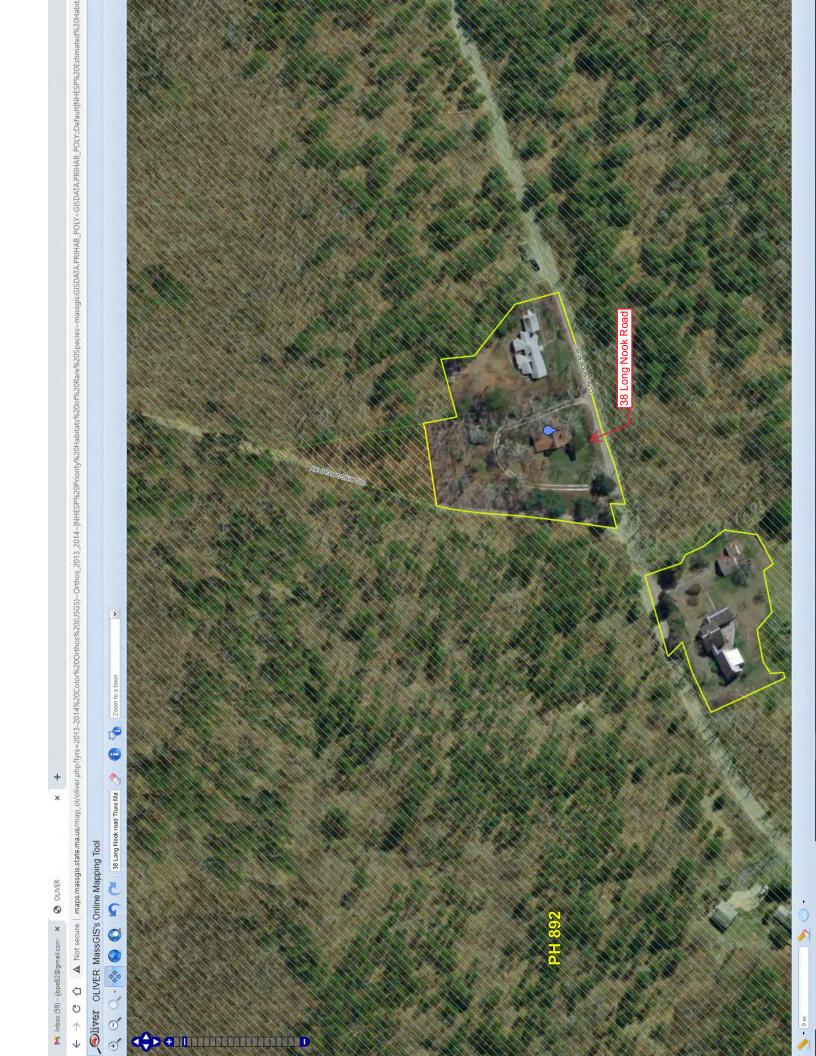
Subject: 38 Longnook Road, Truro 02666

Emily

to determine our exclusion from the priority habitat. The town planner has informed me that the priority habitat and does not require a MESA review. Can you provide that email or direct me Last we spoke on Aug. 16 regarding our upcoming Truro planning board submission for the referenced project, you indicated that I should simply point the board to the MESA map site board will only accept as a minimum an email from MESA stating that our project is not in a otherwise? I've attached a current drawing A100 site plan with existing and proposed improvements.

Thank You

Ivan J Becica



National Flood Hazard Layer FIRMette





Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

Regulatory Floodway SPECIAL FLOOD

With BFE or Depth Zone AE, AO, AH, VE, AR Without Base Flood Elevation (BFE)

HAZARD AREAS

0.2% Annual Chance Flood Hazard, Areas depth less than one foot or with drainage areas of less than one square mile Zone X of 1% annual chance flood with average

Future Conditions 1% Annual

Area with Reduced Flood Risk due to Chance Flood Hazard Zone X Levee. See Notes. Zone X

Area with Flood Risk due to Levee Zone D

NO SCREEN Area of Minimal Flood Hazard Zone X **Effective LOMRs**

Area of Undetermined Flood Hazard Zone D

OTHER AREAS

Channel, Culvert, or Storm Sewer

STRUCTURES 1111111 Levee, Dike, or Floodwall

Cross Sections with 1% Annual Chance Water Surface Elevation

Base Flood Elevation Line (BFE) Coastal Transect nous Elitanos

Limit of Study

Coastal Transect Baseline

Hydrographic Feature

OTHER **FEATURES** Digital Data Available

No Digital Data Available Unmapped

MAP PANELS

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of The basemap shown complies with FEMA's basemap digital flood maps if it is not void as described below accuracy standards

authoritative NFHL web services provided by FEMA. This map reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or The flood hazard information is derived directly from the was exported on 9/25/2021 at 12:44 PM and does not become superseded by new data over time. This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

1,500

1,000

500

250

ADDRESSING THE REVIEW CRITERIA

§ 70.1 PURPOSE

The purpose of Site Plan Review for Commercial Development and for Residential Development is to protect the health, safety, convenience and general welfare of the inhabitants of the Town. It provides for a review of plans for uses and structures which may have significant impacts, both within the site and in relation to adjacent properties and streets; including the potential impact on public services and infrastructure; pedestrian and vehicular traffic; significant environmental and historic resources; abutting properties; and community character and ambiance.

<u>Instructions</u>: Please provide the Planning Board with a short explanation of how your application meets each of the review criteria of §70.4D of the Truro Zoning Bylaw. If you require extra space for your answers, please attach the additional information to your application in no more than two pages. This is to provide the Planning Board with an overview of your rationale prior to the meeting.

§70.4D – REVIEW CRITERIA

The Planning Board shall review Residential Site Plans and their supporting information. It is the intent of Residential Site Plan Review that all new construction shall be sited and implemented in a manner that is in keeping with the scale of other buildings and structures in its immediate vicinity in order to preserve the characteristics of existing neighborhoods. Such an evaluation shall be based on the following standards and criteria:

1.	Relation of Buildings and Structures to the Environment. Proposed development relates to the existing terrain and lot and provides for solar and wind orientation which encourages energy conservation because:
	Refer to the attached
2.	Building Design and Landscaping. Proposed development is consistent with the prevailing character and scale of the buildings and structures in the neighborhood through the use of appropriate scale, massing, building materials, screening, lighting and other architectural techniques because:
	Refer to the attached

3.	Preservation of Landscape. The landscape will be preserved in its natural state insofar as practicable by minimizing any grade changes and removal of vegetation and soil because:
	Refer to the attached
4.	Circulation. Curb cuts and driveways will be safe and convenient and will be consistent with Chapter I, Section 9 of the General Bylaws of the Town of Truro because:
	Refer to the attached
5.	Lighting. Lighting will be consistent with Chapter IV, Section 6 of the General Bylaws of the
	Town of Truro. There will be protection of adjacent properties and the night sky from intrusive lighting because:
	Refer to the attached

Town of Truro Planning Board Residential Site Plan Review 38 Longnook Road Map 43, Parcel 120 Truro, Mass

Section 70.4D – Review Criteria

- 1. Relation of Buildings and Structures to the Environment. The proposed development relates to the existing terrain and lot and provides for solar and wind orientation which encourages energy conservation because the proposed residential home and garage are as similarly located and spatially oriented as the existing house and garage. The southern facing façade of the proposed home will have interior solar gain in the living areas similar to the southern facing porch and kitchen of the original home. Solar panels on the proposed home and garage roofs facing east, west and north will conserve energy. The orientation and location of the buildings in the valley below the higher elevations to the north, west (Kings Highway) and east (Blueberry Hill) will shield the residential buildings from heavy winds, reducing energy loss. The net zero building design and geothermal heating system will reduce energy usage from the traditional energy grid.
- 2. <u>Building Design and Landscaping</u>. Proposed development is consistent with the prevailing character and scale of buildings and structures in the neighborhood through the use of appropriate scale, massing, building materials, screening, lighting and other architectural techniques because the proposed residential home and garage are in the same general location as the existing home and garage on the property. In order to maintain the character of the existing property, a deliberate choice has been made to build a one story home close to Longnook Road similar to the existing cottage and not propose a two- story home set back farther from Longnook Road.

The proposed one- story residential home facing Longnook Road is the same scale as the existing one- story home. The proposed front yard setback of 37 feet is similar to the existing setback of 27 feet to Longnook Road. The proposed home will have a west side front porch in the same location as the sunroom on the existing house. The scale of the proposed one- story home is consistent with the scale of the one- story home to the west, 40 Longnook Road (Blueberry Hill) and the one- story home to the east at 30 Longnook Road. The architectural style of the proposed home will maintain the character of the existing cottage through the mix of low sloping shed and gable roofs and a gross floor area less than 1900 square feet with two bedrooms. The proposed building materials will be of current energy efficient materials that look like traditional cedar shingles, cedar clapboard, and cedar roof shingles. Double hung windows with wide trim will be used on the building exterior along with wide eves overhanging the building walls. Brick will be used on the exterior of the building foundation.

In maintaining the character of the neighborhood while providing four bedrooms on the property, the proposed garage will be two stories. The proposed garage will be located on the eastern setback line behind the proposed house in the same location as the current garage is located behind the existing home. The proposed garage will have two car bays on the ground level with an interior staircase to a second floor with a living area, two bedrooms, and a bath. The garage is designed with a shed roof facing Longnook Road so that it appears as a

Ivan J Becica and Kevin Becica, Applicants
December 5, 2021

Town of Truro Planning Board Residential Site Plan Review 38 Longnook Road Map 43, Parcel 120 Truro, Mass

one- story building from the road. Evergreen landscape materials will be placed on the south side of the garage to further shield the garage from the road. A second story dormer will face the wooded area to the north and will not be visible from the roadway. The garage building is set back 130 feet from the Longnook property line, well behind the residential home to the east at 40 Longnook Road. The building materials used for the garage building will be the same as the residential home.

3. Preservation of Landscape. The landscape will be preserved in its natural state insofar as practicable by minimizing and grade changes and removal of vegetation and soil because the proposed house and garage will be similarly located on the property. All disturbance will be within areas of the property that were previously disturbed as documented in the plan showing disturbance limits under the Massachusetts Endangered Species Act (MESA) Project review. The grading of the property has been designed to minimize the changes to existing property grades and to minimize cut and fill during construction of the new residential house and garage. A certified arborist will be hired to remove trees that need to be trimmed, must be removed for construction, or are in poor condition. Because of the size and shape of the property, a significant portion of the property will remain undisturbed. The natural vegetation along the western property line adjacent to Kings Highway will remain undisturbed, and the northern triangular wooded portion of the property will remain undisturbed.

The landscape design includes 28 shrubs and 10 trees native to Cape Cod or native to North America. One tree, a non-native Mimosa in the front yard will be replaced in kind to maintain the character of the property. Several neighbors commented on the unusual blossoms of the Mimosa tree. Existing lilac bushes will be cut back and transplanted out of way of construction and then replanted after construction as shown on the landscape plan. Bulbs and perennials currently on the property will also be saved for re-planting after construction. A perennial garden is planned on the west side of the house outside the kitchen bay window to echo Laura Johnson's perennial garden at 1 Higgins Hollow Road.

4. <u>Circulation</u>. Curb cuts and driveways will be safe and convenient and will be consistent with Chapter I, Section 9 of the General Bylaws of the Town of Truro because the proposed driveway openings will be in the same location on Longnook Road as the current driveway locations. The current property has a circular driveway with an eastern and western unpaved driveway opening. The proposed property access and circulation will no longer be circular. Due to the poor line of sight caused by a curve in Longnook Road to the east of the driveway and also from a hedge at the adjacent residence to the east, the easternmost driveway will remain only for maintenance access to the septic system and will be vegetated with grass. The westernmost driveway closest to Kings Highway will extend to the garage, similar to the existing drive, but a turnaround area will be provided in order to ensure that no vehicles will back out onto Longnook Road. The traveled way of the proposed driveway will be eight (8) feet wide meeting the minimum 8 feet width set forth in Section I-9-13-1. The driveway

Town of Truro Planning Board Ivan J Becica and Kevin Becica, Applicants Residential Site Plan Review 38 Longnook Road Map 43, Parcel 120

Truro, Mass

shall provide a traveled width clearance of 14 feet and height clearance of 14 feet in accordance with Section I-9-13-2 and I-9-13-3.

December 5, 2021

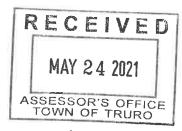
5. Lighting. Lighting will be consistent with Chapter IV, Section 6 of the General Bylaws of the Town of Truro. There will be protection of adjacent properties and the night sky from intrusive lighting because all light fixtures shall be equipped with shielding to eliminate light trespassing onto Longnook Road, Kings Highway or the adjacent residential home at 40 Longnook Road. All light fixtures, regardless of their intended use or mounting configuration, shall be fully shielded, and directed downward and will be positioned to direct light into the property and away from adjacent property lines. Outside light fixtures proposed for the parking areas will not exceed 15 feet from the ground to the top of the light fixture. Outside light fixtures proposed for the walkways to the residential buildings or residential building walls will not exceed 12 feet from the ground to the top of the light fixture.

Page 3 of 3



TOWN OF TRURO

Assessors Office Certified Abutters List Request Form



DATE: May 18, 2021

NAME OF APPLICANT: Ivan J Becica and Kevin Becica
NAME OF AGENT (if any):
MAILING ADDRESS: 12 Coles Ave., Cherry Hill, NJ 08002
CONTACT: HOME/CELL_609.315.5040 EMAIL ijbpe82@gmail.com
PROPERTY LOCATION: 38 Longnook Truro MA
(street address)
PROPERTY IDENTIFICATION NUMBER: MAP 43 PARCEL 120 EXT. (if condominium)
ABUTTERS LIST NEEDED FOR: (please check <u>all</u> applicable) FEE: \$15.00 <u>per</u> checked item (Fee must accompany the application unless other arrangements are made)
Board of Health ⁵ Planning Board (PB) Zoning Board of Appeals (ZBA)
Cape Cod Commission Special Permit ¹ X Special Permit ¹
Conservation Commission ⁴ X Site Plan ² Variance ¹
Licensing Preliminary Subdivision ³
Type: Definitive Subdivision ³
Accessory Dwelling Unit (ADU) ²
X Other Truro Historic Commission (Fee: Inquire with Assessors)
Note: Per M.G.L., processing may take up to 10 calendar days. Please plan accordingly.
THIS SECTION FOR ASSESSORS OFFICE USE ONLY
Date request received by Assessors: 5/24/2021 List completed by: Date completed: 5/25/2021 Date paid: 5/24/221 Cash/Check # 1237
List completed by: Date paid: 5/24/221 Cash Check #1237

¹Abutters, owners of land directly opposite on any public or private street or way, and abutters to the abutters within 300 feet of the property line.

²Abutters to the subject property, abutters to the abutters, and owners of properties across the street from the subject property.

³Landowners immediately bordering the proposed subdivision, landowners immediately bordering the immediate abutters, and landowners located across the streets and ways bordering the proposed subdivision. <u>Note</u>: For Definitive Subdivision only, responsibility of applicant to notify abutters and produce evidence as required.

⁴All abutters within 300 feet of parcel, except Beach Point between Knowles Heights Road and Provincetown border, in which case it is all abutters within 100 feet. <u>Note</u>: Responsibility of applicant to notify abutters and produce evidence as required.

⁵Abutters sharing any boundary or corner in any direction – including land across a street, river or stream. <u>Note</u>: Responsibility of applicant to notify abutters and produce evidence as required.



TRURO ASSESSORS OFFICE

PO Box 2012 Truro, MA 02666 Telephone: (508) 214-0921

Fax: (508) 349-5506

Date: May 25, 2021

To: Ivan and Kevin Becica

From: Assessors Department

Certified Abutters List: 38 Longnook Road

Site Plan

Attached is a combined list of abutters for the property located at 38 Longnook Road.

The current owners are Ivan and Kevin Becica.

The names and addresses of the abutters are as of May 19, 2021 according to the most recent documents received from the Barnstable County Registry of Deeds.

Certified by:

Olga Farrell Assessing Clerk

TOWN OF TRURO, MA BOARD OF ASSESSORS P.O. BOX 2012, TRURO MA 02666

Custom Abutters List



Key	Parcel ID	Owner	Location	Mailing Street	Mailing City	ST	ZipCd/Country
7292	40-999-0-E	USA-DEPT OF INTERIOR Cape Cod National Seashore	0 CAPE COD NATIONAL SEASHORE	99 Marconi Site Rd	Wellfleet	MA	02667
1990	43-118-0-R	HAKALA MARCIA T & HAROLD H	40 LONGNOOK RD	PO BOX 173	TRURO	MA	02666
1991	43-119-0-R	HELLER TRUST TRS: HELLER C B & MIRANDA C	50 LONGNOOK RD	332 S ARDEN BOULEVARD	LOS ANGELES	CA	90020
1993	43-121-0-R	WILLIAM J MARSH REV LIV TRUST TRS: WILLIAM J MARSH	30 LONGNOOK RD	PO BOX 838	TRURO	MA	02666
1994	43-122-0-R	DUNNE BRIAN F	31 LONGNOOK RD	PO BOX 69	TRURO	MA	02666-0069
5801	44-11-0-E	U S A DEPT OF THE INTERIOR	80 LONGNOOK RD	CAPE COD NATIONAL SEASHORE 99 MARCONI SITE RD	WELLFLEET	MA	02667

5/25/2021 Page

USA-DEPT OF INTERIOR Cape Cod National Seashore 99 Marconi Site Rd Wellfleet, MA 02667

HAKALA MARCIA T & HAROLD H PO BOX 173 TRURO, MA 02666

TRS: HELLER C B & MIRANDA C 332 S ARDEN BOULEVARD LOS ANGELES, CA 90020

HELLER TRUST

43-121-0-R

43-122-0-R

44-11-0-E

WILLIAM J MARSH REV LIV TRUST TRS: WILLIAM J MARSH PO BOX 838 TRURO, MA 02666

DUNNE BRIAN F PO BOX 69 TRURO, MA 02666-0069 U S A DEPT OF THE INTERIOR CAPE COD NATIONAL SEASHORE 99 MARCONI SITE RD WELLFLEET, MA 02667 From: Rich Stevens

To: <u>Elizabeth Sturdy</u>; <u>Emily Beebe</u>; <u>Arozana Davis</u>; <u>Lynne Budnick</u>

Cc: Barbara Carboni

Subject: RE: Review of Planning Board Applications prior to 1/19 meeting

Date: Wednesday, January 5, 2022 2:01:18 PM

Attachments: <u>image001.pnq</u>

Good Afternoon Liz,

No comment on either PB or ZBA applications for 82 South Pamet.

Comments for both PB and ZBA on 38 Long Nook Road:

- 1. Not sure the minimum lot size is applicable here as footnote # 2 of the area and height regulations might exempt this lot.
- 2. Entire 1st floor area of garage to be 5/8" fire code drywall or equivalent.
- 3. Rated fire door from garage area to stairs to 2nd floor.
- 4. Will need stairs to grade from 2^{nd} floor deck as a 2^{nd} means of egress.

That is it.

Thank you as always,

Rich

From: Elizabeth Sturdy <ESturdy@truro-ma.gov>

Sent: Tuesday, January 4, 2022 11:31 AM

To: Emily Beebe <EBeeBe@truro-ma.gov>; Rich Stevens <rstevens@truro-ma.gov>; Arozana Davis <ADavis@truro-ma.gov>; Lynne Budnick <LBudnick@truro-ma.gov>

Subject: Review of Planning Board Applications prior to 1/19 meeting

Emily, Rich, Zana, Lynne:

The attached applications for Planning Board Residential Site Plan Review will be on the January 19 Planning Board Agenda. Please get back to me with any comments you may have, or not. Appreciate any and all input.

Let me know if you have any questions. Thanks,

Liz

flizabeth Sturdy

Elizabeth Sturdy, Office Assistant Truro Town Hall 24 Town Hall Road, P.O. Box 2030 Truro, MA 02666

Tel: (508) 214-0935 Fax: (508) 349-5505

Email: <u>esturdy@truro-ma.gov</u>

 From:
 Emily Beebe

 To:
 Elizabeth Sturdy

 Cc:
 Arozana Davis

Subject: RE: Review of Planning Board Applications prior to 1/19 meeting

Date: Wednesday, January 19, 2022 10:50:39 AM

Attachments: <u>image001.png</u>

Dear Elizabeth,

82 South Pamet:

The property is 127,107 sq-ft, developed lot; development includes a single-family dwelling, garage and greenhouses. It is currently served by a private well and a cesspool. The property is bordered by vegetated wetlands, Land Subject to Storm Flowage and a Coastal Bank.

The project to demolish the existing house and outbuildings and to construct a single-family dwelling, garage & shed and new septic system was approved by the Conservation Commission and an Order of Conditions has been issued.

The proposed dwelling & associated structures will be located within the 50'-100' setback to the Coastal Bank, in large part due to the shape of the lot, and the topography of the upland. Significant mitigation was offered to include removal of invasive plant species and revegetation with native plant species. Areas disturbed by construction will be restored with a drought tolerant native grass seed mix.

Thank you for the opportunity to comment.

-Emily

From: Elizabeth Sturdy

Sent: Tuesday, January 4, 2022 11:31 AM

To: Emily Beebe <<u>EBeeBe@truro-ma.gov</u>>; Rich Stevens <<u>rstevens@truro-ma.gov</u>>; Arozana Davis

<<u>ADavis@truro-ma.gov</u>>; Lynne Budnick <<u>LBudnick@truro-ma.gov</u>>

Cc: Barbara Carboni < bcarboni@truro-ma.gov>

Subject: Review of Planning Board Applications prior to 1/19 meeting

Emily, Rich, Zana, Lynne:

The attached applications for Planning Board Residential Site Plan Review will be on the January 19 Planning Board Agenda. Please get back to me with any comments you may have, or not. Appreciate any and all input.

Let me know if you have any questions. Thanks,

Liz

flizabeth Sturdy

Elizabeth Sturdy, Office Assistant Truro Town Hall 24 Town Hall Road, P.O. Box 2030 Truro, MA 02666



8 Cardinal Lane Orleans 14 Center Street, Suite 4 Provincetown 3010 Main Street, Suite 2E Barnstable

> Benjamin E. Zehnder ext. 128 bzehnder@latanzi.com

December 20, 2021

Town Clerk Kaci A. Fullerton Truro Town Hall 24 Town Hall Road P.O. Box 2012 Truro, MA 02666

Via hand delivery

Re:

New Planning Board application for Residential Site Plan Review

82 South Pamet Road (51-57)

Dear Ms. Fullerton:

Please find enclosed for filing with the Planning Board one original and fourteen copies of a new application for Residential Site Plan Review for the property at 82 South Pamet Road (Assessor's Parcel ID 51-57), which I am also transmitting electronically to the Town Planner. I have also enclosed check no. 13780 in the amount of \$250.00 for the application filing fee.

Very truly yours,

Benjamin E. Zehnder

Thank you as always for your assistance. I remain -

Enc.

cc. via email:

client

David Bennett

Barbara Carboni

Linda Cronin

John Z. Demarest, Jr.

Diane Kyle

Cameron Larson

Parlin Meyer

Lauren McKean

R. Todd Schwebel

G. Fred Vanderschmidt

Quinn Wilcox

A Legal Beacon since 1969



Town of Truro Planning Board P.O. Box 2030, Truro, MA 02666

APPLICATION FOR RESIDENTIAL SITE PLAN REVIEW

To the Town Clerk and the Planning Board	of the Town of	Truro, MA		Date	December 20, 2021
The undersigned hereby files an application	with the Truro	Planning B	oard for the	following	j:
X Site Plan Review pursua	ant to §70 of th	e Truro Zo	ning Bylaw		
☐ Waiver of Site Plan Rev	v ie w pursuant t	o §70.9 of 1	the Truro Zor	ing Byla	ıw
(Note: Site Plan Review					
1. General Information Description of Property and Proposed Project with a dwelling, garage, and outbuildings. The	prior owner stor	ed various e	quipment and	debris / ru	ibble on the property.
Applicants propose razing the existing structure					
Property Address 82 South Pamet Ros					
Registry of Deeds title reference: Book and Lar	34393 nd Ct. Lot #	, Page	200 and	, o Plan #	r Certificate of Title
Applicant's NameVict	or M. Rivera &	Laura W. Be	rgan, Trs., Th	e Rivera I	Bergan Family Trust
Applicant's Legal Mailing Address	15 Lakevie	w Street, Arl	ington, MA 02	2476	
Applicant's Phone(s), Fax and Email	(781) 608-4	369; vicrive	ra@me.com		
Applicant is one of the following: (please chec	ck appropriate bo.	x)	*Written Per		
X Owner Prospective I	2111/or* [Other*	•	submittal of	this application.
		- Other			
Owner's Name and Address		77117	O. D		* 1 00 CEO
Representative's Name and Address			O. Box 2300		
Representative's Phone(s), Fax and Email	(308) 233-2	2133; (308) 2	255-3786; bzeł	inder@iai	anzi.com
2. Waiver(s) Request – The Planning Boa requirements of §70.4.C, provided that in the to the public interest, cause the Town any exrequest for a waiver by the applicant shall being requested. If multiple waivers are requ	opinion of the pense, or be inceed accompanie	Planning B consistent versions a reas	oard such a w vith the inten onable expla	vaiver wo and purnation as	ould not be detrimental pose of this Bylaw. A to why the waiver is
The applicant is <i>advised</i> to consult with Department, and/or Health Department p	th the Buildin	g Commiss ing this app	ioner, Plann dication.	ing Depa	artment, Conservation
Signature(s) Applicant(s)/Representative Printed Name(s)		Q	s) Printed Name	(s) or writte	n permission
Applicant(s)/Penrecentative Cignothyra(s)		0	remarka) Ciarrateres	(-1 an	m mammingiam

Your signature on this application authorizes the Members of the Planning Board and town staff to visit and enter upon the subject property.

70.4 - RESIDENTIAL SITE PLAN REVIEW CHECKLIST - Applicant

Requirements Included Inclu	Address:	ss: 82 South Pamet Road Applicant Name: The Rivera Bergan Family Trust	Family Trust	Date:	.e.: Dec. 21, 2021
Procedures and Plan Requirements Requirement			Andrew Commission	180	1
Procedures and Plan Requirements An original and 14 copies of the Application for Site Plan Review 15 copies of the required plans and other required information including this Checklist Completed Criteria Review Certified copy of the abutters list obtained from the Truro Assessors Office Applicable filing fee Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger An licit of a streets bounding or providing access to the property. Zoning Information: All applicable Zoning information necessary for the proper review of the site plan. Number of buildings Any other applicable zoning information necessary for the proper review of the site plan stale plan.	O	Requirement	Included	Not Included	Explanation, if needed
An original and 14 copies of the Application for Site Plan Review 15 copies of the required plans and other required information including this Checklist Completed Criteria Review Certified copy of the abutters list obtained from the Truro Assessors Office Applicable filing fee Site Plans Site Plans Site Plans shall be prepared, stamped and signed by a Registered Land Surveyor and Professional Engineer Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty feet (1"=40") or larger Site Plans shall be prepared at a scale of one inch equals forty. Sorth Arrow and a locus plan containing sufficient information to locate the subject property, such as streets bounding or providing access to the property. Zoning Information: All applicable Zoning Bylaw information regarding the site's development, both existing and proposed conditions. This information shall be placed in a table format which must list all setbacks; percent of lot coverage, broken out between building, pavement, landscape coverage, etc.; All setbacks Percent (%) of lot coverage broken out between building, pavement, landscape coverage, etc.; Number of buildings Percent (%) of lot coverage broken out between building, pavement, landscape coverage, etc.; Number of buildings Total number of square feet Any other applicable zoning information necessary for the proper review of the site plan		cedures and Plan Requirements			
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		Existing:			
		All setbacks	×		
re feet zoning information necessary for the proper review of the		Percent (%) of lot coverage broken out between building, pavement, landscape	×		
re feet zoning information necessary for the proper review of the		coverage, etc.;			
		Number of buildings	×		
		Total number of square feet	×		
		Any other applicable zoning information necessary for the proper review of the site plan	×		

70.4 - RESIDENTIAL SITE PLAN REVIEW CHECKLIST - Applicant

	Requirement	Included	Not Included	Explanation, if needed
	Proposed:			
	All setbacks	×		
	Percent (%) of lot coverage broken out between building, pavement, landscape	×		
	coverage, etc.;			
	Number of buildings	×		
	Total number of square feet	×		
	Any other applicable zoning information necessary for the proper review of the	×		
	site plan			
3a. 3	Assessor and Deed Information: The Truro Assessors Atlas Map(s) and Parcel(s) numbers and all plan and deed references	×		
30 1	Graphic Scala	>		
	Olaphiic Scare	×		
3a. 5	Title Block - Including:	×		
	name and description of the project;	×		
	address of the property;	×		
	names of the record owner(s) and the applicant(s); and	×		
	date of the preparation of the plan(s) and subsequent revision dates	×		
3a. 6	Legend of All Symbols	×		
3a. 7	Property boundaries, dimensions and lot area	×		
3a. 8	Topography and grading plan	×		
3a. 9	Location, including setbacks of all existing and proposed buildings and additions	×		
3a. 10	Septic system location	×		
3a. 11	Location of (as applicable):	×		
	wetlands	×		
	the National Flood Insurance Program flood hazard elevation, and	×		
	Massachusetts Natural Heritage Endangered Species Act jurisdiction	×		
3a. 12	Driveway(s) and driveway opening(s)	×		
3a. 13	Existing and proposed lighting	×		
3a. 14	_	×		
3a: 15	Limit of work area (area to be disturbed during construction, including parking and storage of vehicles and equipment) and work staging area(s)	×		

70.4 - RESIDENTIAL SITE PLAN REVIEW CHECKLIST - Applicant

Address:	ss: 82 South Pamet Road Applicant Name: The Rivera Bergan Family Trust	Family Trust	Dat	Date: Dec. 21, 2021
No.	Requirement	Included	Not	Explanation, if needed
	Architectural Plans			
3b.	Architectural plans with all dimensions at a scale of no less than 1/8" = 1'-0", including:	×		
	elevations	×		
	floor plans	×		
Зс.	Lighting specification, including style and wattage(s)	X		
	Neighborhood Context:			
3d.	Photographs or other readily available data concerning the location and size of buildings on lots adjacent to or visible from the lot under consideration in order to provide a neighborhood	×		
	context for the property under consideration			
3e.	Re-vegetation/Landscaping plan, including both vegetative and structural features	×		

ADDRESSING THE REVIEW CRITERIA

§ 70.1 PURPOSE

The purpose of Site Plan Review for Commercial Development and for Residential Development is to protect the health, safety, convenience and general welfare of the inhabitants of the Town. It provides for a review of plans for uses and structures which may have significant impacts, both within the site and in relation to adjacent properties and streets; including the potential impact on public services and infrastructure; pedestrian and vehicular traffic; significant environmental and historic resources; abutting properties; and community character and ambiance.

<u>Instructions</u>: Please provide the Planning Board with a short explanation of how your application meets each of the review criteria of §70.4D of the Truro Zoning Bylaw. If you require extra space for your answers, please attach the additional information to your application in no more than two pages. This is to provide the Planning Board with an overview of your rationale prior to the meeting.

§70.4D – REVIEW CRITERIA

The Planning Board shall review Residential Site Plans and their supporting information. It is the intent of Residential Site Plan Review that all new construction shall be sited and implemented in a manner that is in keeping with the scale of other buildings and structures in its immediate vicinity in order to preserve the characteristics of existing neighborhoods. Such an evaluation shall be based on the following standards and criteria:

- 1. Relation of Buildings and Structures to the Environment. Proposed development relates to the existing terrain and lot and provides for solar and wind orientation which encourages energy conservation because:
 - The applicants propose demolition of the existing house and structures, which are located near to and oriented square to South Pamet Road. The propose a building new house, garage and shed on an area of level highland further back on the property and closer to the Pamet River, with the house oriented with its long axis running east to west. The structures will relate well to the land's topography, which falls off in elevation sharply to the west, as well as the scenic views towards the river. In addition, the proposed location will provide southerly and westerly exposures for the house, which will provide solar heat gain, and the proposed house is designed as a net zero energy usage building.
- 2. Building Design and Landscaping. Proposed development is consistent with the prevailing character and scale of the buildings and structures in the neighborhood through the use of appropriate scale, massing, building materials, screening, lighting and other architectural techniques because:
 - Please see building plans, elevations, and perspective drawings filed herewith. The design proposal is for a barn-type farmhouse and matching garage. The design is traditional in appearance, with metal gabled roofs, vertical board and batten siding, and open- and enclosed porches and decks. The dwelling is modestly scaled and is massed along its long axis, with the vertical scale of the structure broken by the stepped roof eaves and low porch roof. These architectural features are consistent with the prevailing character of the South Pamet Road neighborhood and are appropriate for the area, which was historically used for farming purposes. With regard to screening, lighting, and landscaping please see Response 3, below.

3.	Preservation of Landscape. The landscape will be preserved in its natural state insofar as practicable by minimizing any grade changes and removal of vegetation and soil because: Please see Proposed Mitigation Plan filed herewith. The existing landscape is not in a natural state due to the past
	use of the property. The applicants propose removal of existing equipment and debris and mitigation plantings, including native tree, bush, and shrub plantings and native forage and cover seed plantings. The only proposed
	vegetation removal is in a 25' wide view filtered view vista, where the applicants propose thinning 20% or less of
	the existing canopy. The applicants do not propose any grade changes or removal of soil, other than as necessary to
	build the new house, garage, and shed, restore the currently disturbed areas, and extend the existing driveway to the
	location of the new proposed garage.
1,	Circulation. Curb cuts and driveways will be safe and convenient and will be consistent with Chapter I, Section 9 of the General Bylaws of the Town of Truro because:
	The applicants do not propose any new curb cuts. They propose extending the existing driveway approximately
	80' to a new garage. The existing curb cut and existing driveway and proposed extension will provide safe and
	convenient access to the property and be consistent with the General Bylaws.
5.	Lighting. Lighting will be consistent with Chapter IV, Section 6 of the General Bylaws of the Town of Truro. There will be protection of adjacent properties and the night sky from intrusive lighting because:
	Please see architectural plans and lighting specification sheets filed herewith. The applicants' proposed design
	has minimal exterior lighting, uses downcast fixtures, and is located in a private location shielded by existing and
	proposed vegetation, which will protect adjacent properties and the night sky and which will be consistent with the
	General Bylaws with regard to lighting.



TRURO ASSESSORS OFFICE

PO Box 2012 Truro, MA 02666 Telephone: (508) 214-0921

Fax: (508) 349-5506

Date: October 5, 2021

To: Benjamin Zehnder, Agent

From: Assessors Department

Certified Abutters List: 82 South Pamet Road (Map 51 Parcel 57)

Planning Board Site Plan

Attached is a combined list of abutters for 82 South Pamet Road (Map 51 Parcel 57) The current owner is The Rivera Bergan Family Trust.

The names and addresses of the abutters are as of October 1, 2021 according to the most recent documents received from the Barnstable County Registry of Deeds.

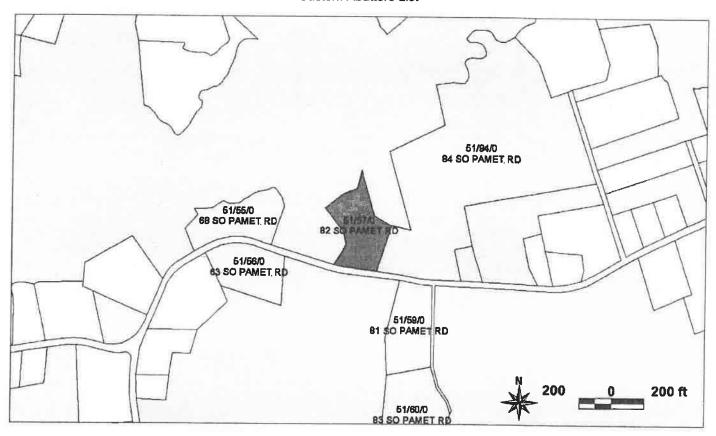
Laura Geiges

Certified by:

Assistant Assessor / Data Collector

TOWN OF TRURO, MA BOARD OF ASSESSORS P.O. BOX 2012, TRURO MA 02666

Custom Abutters List



Key	Parcel ID	Owner	Location	Mailing Street	Mailing City	ST	ZlpCd/Country
7292	40-999-0-E	USA-DEPT OF INTERIOR Cape Cod National Seashore	0 CAPE COD NATIONAL SEASHORE	99 Marconi Site Rd	Wellfleet	MA	02667
3101	51-55-0-R	MOONEY GEORGE M &JANET E (LE) RMNDR: MOONEY ELIZABETH A ETAL	68 SO PAMET RD	PO BOX 787	TRURO	MA	02666-0787
3102	51-56-0-R	MOONEY GEORGE M &JANET E (LE) RMNDR: MOONEY ELIZABETH A ETAL	63 SO PAMET RD	PO BOX 787	TRURO	MA	02666-0787
3104	51-58-0-R	DOWNEY KEVIN M & JOLIN MARY MICHELE	92 SO PAMET RD	3440 34TH PL NW	WASHINGTON	DC	20016-3136
3105	51-59-0-R	SELESNICK RICHARD D & HAMILTON LAUREN C	81 SO PAMET RD	60 STATION HILL RD	BARRYTOWN	NY	12507
3106	51-60-0-R	PAMET HILL HAVEN TRUST VINCENT & THERESE C JAMES TRS	83 SO PAMET RD	424 ROCKAWAY ST	BOONTON	NJ	07005
5804	51-94-0-E	U S A DEPT OF THE INTERIOR	84 SO PAMET RD	CAPE COD NATIONAL SESHORE 99 MARCONI SITE RD	WELLFLEET	MA	02667

40-999-0-E

51-55-0-R

51-56-0-R

USA-DEPT OF INTERIOR Cape Cod National Seashore 99 Marconi Site Rd Wellfleet, MA 02667 MOONEY GEORGE M &JANET E (LE) RMNDR: MOONEY ELIZABETH A ETAL PO BOX 787 TRURO, MA 02666-0787

MOONEY GEORGE M &JANET E (LE) RMNDR: MOONEY ELIZABETH A ETAL PO BOX 787 TRURO, MA 02666-0787

51-58-0-R

51-59-0-R

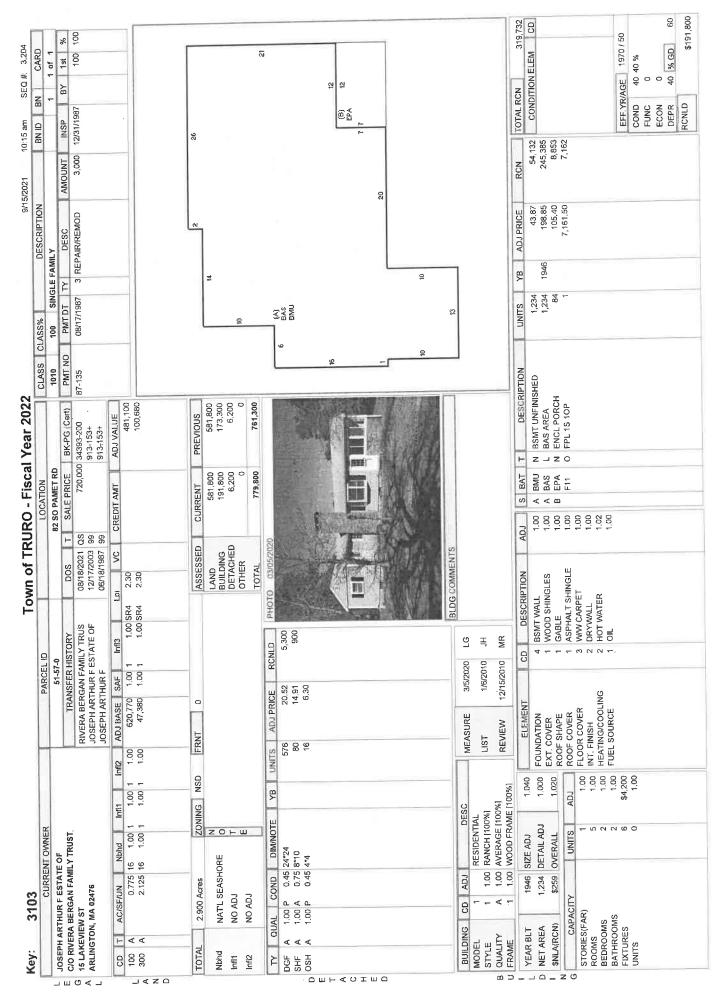
51-60-0-R

DOWNEY KEVIN M & JOLIN MARY MICHELE 3440 34TH PL NW WASHINGTON, DC 20016-3136 SELESNICK RICHARD D & HAMILTON LAUREN C 60 STATION HILL RD BARRYTOWN, NY 12507

PAMET HILL HAVEN TRUST VINCENT & THERESE C JAMES TRS 424 ROCKAWAY ST BOONTON, NJ 07005

51-94-0-E

U S A DEPT OF THE INTERIOR CAPE COD NATIONAL SESHORE 99 MARCONI SITE RD WELLFLEET, MA 02667





QUITCLAIM DEED

We, the devisees under the Will of Arthur Joseph, Barnstable Probate & Family Court Docket No. BA02P0301EP1, being the surviving children of Brenda N. Martinez, Barnstable Probate & Family Court Docket No. BA19P0839EA, namely Megan Thoen, with a mailing address of 12810 Elgin Avenue, Lubbock, Texas 79423, Kaycee Martinez, with a mailing address of 215 Notre Dame Street, Westfield, Massachusetts 01805, and Steven Martinez, with a mailing address of 18 Pearson Ave #2, Somerville, Massachusetts 02144; Jean G. Rose, with a mailing P.O. Box 233, Wellfleet, Massachusetts 02667; and Jody Joseph, as Personal Representative of the Estate of Arthur Joseph, Jr., Barnstable Probate Docket No. 21P0894EA, pursuant to a license to sell issued by the Barnstable Probate Court, attached hereto, and every other power, and with a mailing address of 109 Route 28, West Harwich, Massachusetts 02671,

together as tenants in common,

in consideration of Seven Hundred Twenty Thousand (\$720,000.00) Dollars paid,

grant to Victor M. Rivera and Laura W. Bergan, Trustees of The Rivera Bergan Family Trust, with Abstract of Trust under M.G.L. c. 184, §35, recorded at the Barnstable Registry of Deeds in Book 33497, Page 256, and with a mailing address of 15 Lakeview Street, Arlington, Massachusetts 02476,

with Quitclaim Covenants,

the land, together with the building(s) thereon, located at 82 South Pamet Road, Truro, Barnstable County, Massachusetts, more particularly described as follows:

Beginning at a concrete bound on the North side of the Town Way, known as South Pamet Road;

Thence running Northwesterly along the North side of said South Pamet Road Two Hundred Sixty-Four and 50/100 (264.50) feet, more or less, to a concrete bound at land now or formerly of the Heirs of Julia Joseph;

Thence running by a curved line, Northeasterly, Northerly, and Northwesterly, by said last mentioned land, to a bound at land now or formerly of Frederic A. Washburn;

Thence running by a broken line, Northeasterly and Northerly, still by said land of Washburn, One Hundred Forty-Eight (148) feet, One Hundred Thirty (130) feet, and Seventy (70) feet, all more or less to another corner at said land of Washburn;

Locus: 82 South Pamet Road, Truro, Massachusetts

MASSACHUSETTS STATE EXCISE TAX
BARNSTABLE COUNTY REGISTRY OF DEEDS
Date: 08-18-2021 @ 12:30pm

Ctl#: 632 Doc#: 54528 Fee: \$2,462.40 Cons: \$720,000.00 BARNSTABLE COUNTY REGISTRY OF DEEDS

Date: 08-18-2021 @ 12:30pm Ctl#: 632 Doc#: 54528 Fee: \$2,203.20 Cons: \$720,000.00 Thence running Westerly still by said land of Washburn, One Hundred Five (105) feet, more or less, to another corner at said land of Washburn;

Thence running Northerly, still by said land of Washburn, Four Hundred Ninety-Five (495) feet, more or less, along the centre line of a ditch to a mud hole so-called in Pamet River, One Hundred (100) feet, more or less, to land formerly of Jonah Atkins;

Thence running Southeasterly by said last mentioned land eighty (80) feet, more or less, to the centre line of a ditch;

Thence running Southerly by said last mentioned land and other land of said Washburn, along the centre line of said ditch Three Hundred Ninety (390) feet, more or less, to a corner at said other land of Washburn;

Thence running Southeasterly and Southerly, in three courses, by said other land of Washburn, One Hundred Forty-Five (145) feet, Sixty-Three (63) feet, and Thirty-Five (35) feet, all more or less, to a concrete bound at registered land of said Washburn;

Thence running Southerly by said last mentioned land by two courses Four Hundred Thirty-Four and 58/100 (434.58) feet and Seventy-Two and 49/100 (72.49) feet to a concrete bound at the Northeast corner of other land of these Grantors;

Thence Northwesterly in range of other land of these Grantors One Hundred Sixteen and 94/100 (116.94) feet to a concrete bound;

Thence Southwesterly in range of said other land of these Grantors, Two Hundred Ninety-One and 66/100 (291.66) feet to the concrete bound at the point of beginning.

EXCEPTING THEREFROM that area of approximately 3.9 acres conveyed to the United States of America described as Parcel I in a deed dated February 19, 1965 and recorded at Barnstable County Registry of Deeds Book 1289, Page 876.

Subject to and together with all matters of record.

Grantors hereby release any and all rights of homestead, and certify under the pains and penalties of perjury that no person has or is entitled to claim a homestead in the within premises.

For title, see deed recorded in Book 913, Page 153. See also Estate of Arthur Joseph, Barnstable Probate & Family Court Docket No. BA02P0301EP, Estate of Brenda N. Martinez, Barnstable Probate & Family Court Docket No. BA19P0839EA, and Estate of Arthur Joseph, Jr., Barnstable Probate Docket No. 21P0894EA.

Executed as a sealed instrument under the pains and penalties of perjury this <u>35</u> day of March, 2021.

Megan Thoen

STATE of TEXAS

Lubbock County

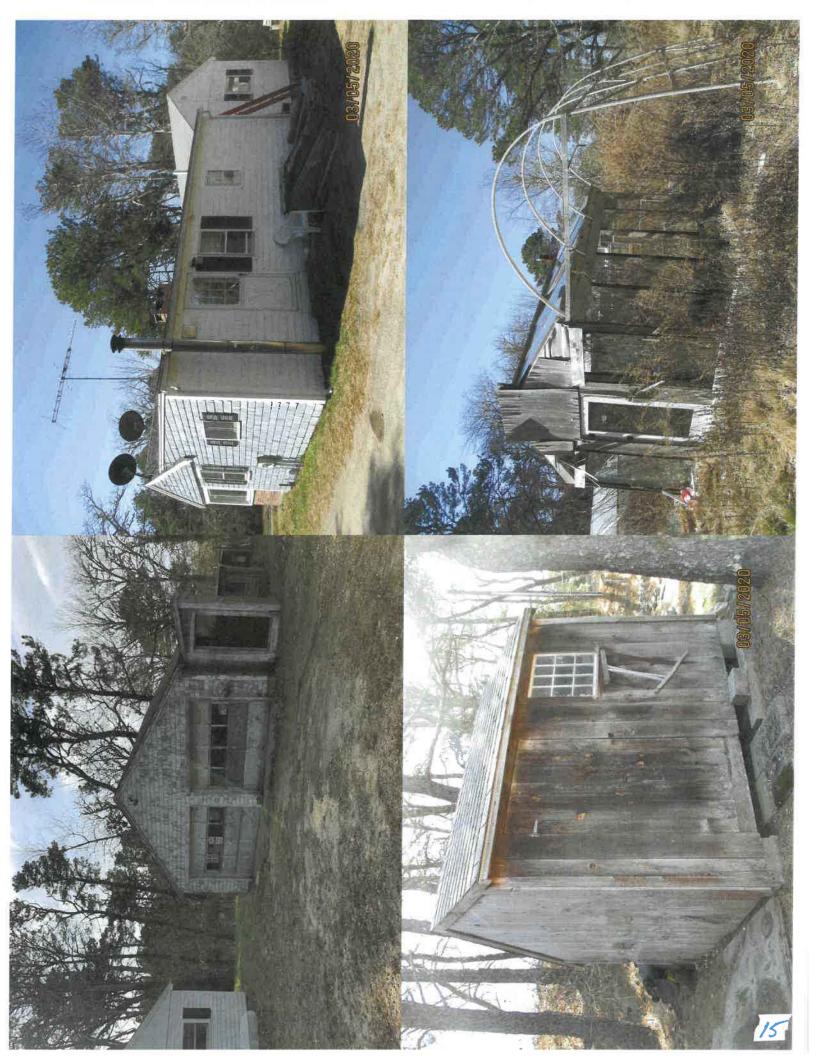
March 25, 2021

On this day of March, 2021, before me, the undersigned Notary Public, personally appeared Megan Thoen, as aforesaid, proved to me through satisfactory evidence of identification, which was **photographic identification issued by a federal or state governmental agency, **Dersonal knowledge of the undersigned**, to be the person whose name is signed on the preceding or attached document, and acknowledged to me that she signed it freely and voluntarily for its stated purpose.

ANGELICA M. ESCOBAR
Notary Public, State of Texas
Comm Expires 01-18-2022
Notary ID 131414030

Notary Public

My commission expires: |-18-32









PROPOSED MITIGATION PLAN

82 South Pamet Road, Truro

May 18, 2021

Environmental Consulting & Restoration, LLC

NOTES:

- 1.) THE PROPOSED MITIGATION PLAN HAS BEEN DESIGNED TO MITIGATE THE IMPACTS TO THE 100-FOOT BUFFER ZONE FROM THE RAZE AND REBUILD PROJECT. THE PROPOSED RAZE AND REBUILD INCLUDES AN INCREASE OF APPROXIMATELY 876 SQUARE FEET IN STRUCTURAL FOOTPRINT (HOUSE, GARAGE & SHED) LOCATED WITHIN THE 100-FOOT BUFFER ZONE. PLEASE NOTE, THE PROPOSED PROJECT ALSO INCLUDES REMOVING ALL STRUCTURES FROM THE 50-FOOT BUFFER ZONE.
- 2.) THE PROPOSED MITIGATION INCLUDES APPROXIMATELY 3,144 SQUARE FEET OF NATIVE PLANTINGS TO RESTORE A PORTION OF THE 50-FOOT VEGETATED BUFFER ALONG THE COASTAL BANK WITHIN THE WESTERN PORTION OF THE SITE. MITIGATION HAS BEEN DESIGNED AT A GREATER THAN 3:1 RATIO COMPARED TO THE PROPOSED INCREASE IN STRUCTURAL FOOTPRINT WITHIN THE 100-FOOT BUFFER ZONE.
- 3.) THE MITIGATION AREA IS LOCATED WITHIN AND NEAR THE EXISTING FOOTPRINT OF THE STRUCTURES PROPOSED TO BE RAZED. THE PROPOSED MITIGATION AREA CURRENTLY INCLUDES STRUCTURES, MAINTAINED LAWN, A DILAPIDATED GARDEN, ETC.
- 4.) PRIOR TO ANY WORK IN OR NEAR THE PROPOSED MITIGATION AREA, EROSION CONTROLS SHALL BE ESTABLISHED ALONG THE EXISTING TREE LINE, BETWEEN THE MITIGATION AREA AND THE COASTAL BANK. EROSION CONTROLS SHALL REMAIN IN PLACE UNTIL PLANTING HAS BEEN COMPLETED AND THE MITIGATION AREA HAS BEEN STABILIZED.
- 5.) PRIOR TO PLANTING, ALL WORK ASSOCIATED WITH RAZING THE EXISTING STRUCTURES SHOULD BE COMPLETED AND THE MITIGATION AREA "TURFED-OFF" TO EXPOSE THE NATIVE TOP SOILS. A LAYER OF CLEAN LOAM (2-3 INCHES) SHALL BE SPREAD ACROSS THE MITIGATION AREA AS NECESSARY TO INCREASE ORGANIC CONTENT AND PROMOTE BETTER "SEED-TO-SOIL" CONTACT.
- 6.) THE PROPOSED MITIGATION AREA SHALL BE HAND PLANTED WITH NATIVE SHRUBS AND SAPLINGS. PLANT SPACING SHALL BE IN ACCORDANCE WITH D.E.P. GUIDANCE AT 10 FEET ON CENTER FOR SHRUBS AND 15 FEET ON CENTER FOR SAPLINGS TO INCLUDE A TOTAL OF 36 NATIVE SHRUBS AND 16 NATIVE SAPLINGS TO VEGETATE THE 3,144 SQUARE FOOT MITIGATION AREA. PLEASE NOTE, THE PROPOSED PLANTS HAVE ALL BEEN SELECTED FROM THE TOWN OF TRURO APPROVED PLANT LIST.
- 7.) AT THE COMPLETION OF PLANTING, THE ROOT ZONES OF EACH PLANT SHALL BE COVER WITH A NATURAL MULCH OR WOOD CHIP.
- 8.) THE REMAINING MITIGATION AREA SHALL BE HAND SEEDED WITH A NATIVE SEED MIX SUITABLE FOR THE BUFFER ZONE ENVIRONMENT AT THE RATE SPECIFIED BY THE SUPPLIER. PLEASE SEE THE INCLUDED SEED MIX FOR MORE INFORMATION.
- 9.) AN IRRIGATION SCHEDULE SHALL BE ESTABLISHED BY THE APPLICANT/CONTRACTOR.

		Plant Leg	gend	
Symbol	Qty	Common	Botanical	Size
	7	Common Raspberry	Rubus occidentalis	1-2 ft.
*	7	Lowbush Blueberry	Vaccinium angustifolium	1-2 ft.
	8	Bayberry	Myrica pensylvanica	2-3 ft.
عنت				

		Plant Leg	gend	
Symbol	Qty	Common	Botanical	Size
	7	Common Raspberry	Rubus occidentalis	1-2 ft.
	7	Lowbush Blueberry	Vaccinium angustifolium	1-2 ft.
	8	Bayberry	Myrica pensylvanica	2-3 ft.
	7	Black Chokeberry	Aronia melanocarpa	2-3 ft.
	7	Virginia Rose	Rosa virginiana	2-3 ft.
*	4	American Holly	llex opaca	4-5 ft.
	4	Black Cherry	Prunus serotina	5-6 ft.
	3	Black Oak	Quercus velutina	5-6 ft.
*	5	Flowering Dogwood	Cornus florida	5-6 ft.

Native Upland Wildlife Forage & Cover Meadow Mix

Mix Composition

- 34.9% Andropogon gerardii, 'Niagara' (Big Bluestem, 'Niagara')
- 27.0% Panicum virgatum, 'Cave-In-Rock' (Switchgrass, 'Cave-In-Rock')
- 21.0% Elymus virginicus, PA Ecotype (Virginia Wildrye, PA Ecotype)
- 9.0% Sorghastrum nutans, NY4 Ecotype (Indiangrass, NY4 Ecotype)
- 3.0% Rudbeckia hirta, Coastal Plain NC Ecotype (Blackeyed Susan, Coastal Plain NC Ecotype)
- 2.0% Chamaecrista fasciculata, PA Ecotype (Partridge Pea, PA Ecotype)
- 1.5% Heliopsis helianthoides, PA Ecotype (Oxeye Sunflower, PA Ecotype)
- 1.0% Coreopsis tinctoria (Plains Coreopsis)
- 0.4% Desmodium canadense, PA Ecotype (Showy Ticktrefoil, PA Ecotype)
- 0.1% Monarda fistulosa, Fort Indiantown Gap-PA Ecotype (Wild Bergamot, Fort Indiantown Gap-PA Ecotype)

FOR MORE INFORMATION PLEASE REFER TO THE PROJECT DESCRIPTION.

SALE

LAMPS PLUS

The Nation's Largest Lighting Retailer

What can we help you find?

Q

WISH LIST D CART

🎓 / Outdoor Lighting / Contemporary / Franklin Iron Works / Style # 42F98



MOST POPULAR

Franklin Iron Works Arnett 10 1/2" High Black Outdoor Wall Light

9 Reviews

\$99.99

Comparable Value \$149.99

FREE SHIPPING & FREE RETURNS* SHIPS TODAY if ordered in the next 57 Min.

1

ADD TO CART

♥ SAVE

Check Store Availability | Question? Ask a Store Associate









VIEW IN YOUR ROOM

Product Details

Illuminate a dark outdoor space with this urban barn light from Franklin Iron Works.

Additional Info:

A careful balance of rusticity and elegance, this outdoor wall light is the perfect addition to your patio or balcony. In a classic urban barn style with a curving neck, it invokes a charmingly old-fashioned feel. A smooth black finish gives this fixture a clean, almost contemporary touch. Vertical installation only.

FRANKLIN

Shop all Franklin Iron Works

- 12" wide x 10 1/2" high. Extends 14 1/2" from the wall. Backplate is 6 1/4" wide x 3/4" deep. Weighs 2.42 lbs.
- Uses one maximum 100 watt standard-medium base bulb (not included).
- · Barn-style outdoor wall light from the Franklin Iron Works™ brand...
- · Black finish over aluminum construction. Gooseneck arm.
- · Vertical installation only. Distance from mounting point to top of fixture is 6".



Environmental Consulting & Restoration, LLC

Specializing in Wetland and Coastal Resource Area Delineation & Permitting

NOTICE OF INTENT 82 South Pamet Road

SUBMITTED TO

Truro Conservation Commission

May 2021

APPLICANT

Victor Rivera 15 Lakeview Street Arlington, MA 02476

REPRESENTATIVE

Environmental Consulting & Restoration, LLC P.O. Box 4012 Plymouth, MA 02361 (508) 648 - 3957

ECREnvironmental Consulting & Restoration, LLC



May 18, 2021

Town of Truro Conservation Commission 24 Town Hall Road P.O. Box 2030 Truro, MA 02666

Attn.: Emily Beebe, Conservation Agent

RE: Notice of Intent, Proposed Single-Family Home Raze & Rebuild Project, 82 South Pamet Road, Truro, MA

Dear Ms. Beebe & Members of the Conservation Commission:

Please accept this Notice of Intent application for the proposed single-family home raze and rebuild project located at 82 South Pamet Road in Truro (the site). The Town of Truro Assessors Department references the site as Parcel #51-57-0. Portions of the proposed project are located within the 100-foot buffer zone to a Coastal Bank and 100-foot buffer zone to a Bordering Vegetated Wetland. Prior to the start of work, erosion controls will be installed in order to protect wetland resource areas. This application is being submitted in accordance with the Massachusetts Wetlands Protection Act and the Town of Truro Wetlands Protection Bylaw.

If you have any questions or require additional information, please contact me at (508) 648-3957.

Sincerely,

Environmental Consulting & Restoration, LLC

Cameron Larson Wetland Scientist

CC: Department of Environmental Protection, Wetland Division, 20 Riverside Drive, Lakeville, MA 02347

Victor Rivera, 15 Lakeview Street, Arlington, MA 02476

Bennet Environmental Associates, LLC, 1573 Main Street, Brewster, MA 02631

Estated of Joseph Arthur c/o Jean Rose, PO Box 233, Wellfleet, MA 02667

BrightBuilt Home, 102 Exchange Street, Portland, ME 04101

MA Natural Heritage & Endangered Species Program, 1 Rabbit Hill Road, Westborough, MA 01581

NOTICE OF INTENT TABLE OF CONTENTS

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Town of Truro Checklist for Filing a NOI	1
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Project Narrative	4
Photograph Pages	5
USGS Site Locus Map	6
FEMA Map	7
Massachusetts Natural Heritage & Endangered Species Map	8
Abutters List and Notification	9
21-Day Waiver: Town of Truro	10
Site Plans	11



TOWN OF TRURO CONSERVATION COMMISSION

P.O. Box 2030 Truro MA 02666-0630

Checklist for Filing a Notice of Intent

Notice of Intent Application ⊠ Signature of applicant/property owner ⊠USGS Map/locus map ⊠ Certified abutters list from the Town Assessor (300') and letter to abutters* ⊠Project Narrative ⊠Project Plans /up-to-date Site plan ⊠signed copy of 21 day waiver (requested) ⊠ NHESP (if applicable- check map or ask staff for assistance to determine if property is within mapped jurisdiction)

☑ MESA application and fee ☑ Copy of the entire Notice of Intent (including USGS Map, Plans)
 ☑ Send by certified mail return receipt requested to NHESP

*NOTE: The abutter's notification letter must be sent to each abutter by certified mail, return receipt requested, at the expense of the applicant. The green cards must be submitted at the hearing.

☑ Copies to DEP

- 1) Fee: mail the <u>state-share</u> of the fee to Boston by certified mail, return receipt requested; enclose the "fee transmittal form" and mail to *DEP*, *PO Box 4062, Boston, MA 02211*
- 2) Mail 1-copy of the Notice of Intent Application packet <u>and a copy of the fee transmittal form</u> by certified mail, return receipt requested to: <u>DEP SERO, 20 Riverside Drive, Lakeville, MA 02347</u>

⊠Copies to Truro Conservation Commission

 ■ attach check to "Town of Truro" for the town share of filing fee, PLUS the local filing fee

 ■ provide:

- (2) copies of the NOI Application
- _(1) copy of the abutters list, notification, wetlands fee transmittal, & 21 day waiver (if applicable)
- _(9) copies of any narratives AND plans
- (1) emailed pdf of plans

☑ bring the green cards as proof of notification of abutters to the meeting

Checklist for Filing an RDA

(Request for Determination of Applicability)

Request for Determination of Applicability form plus current site plant project sketch
ample project details
signed copy of 21 day waiver (requested)
Signature of applicant/property owner □
attach check to the "Town of Truro" for \$30 (this fee can be applied toward fee for higher level of filing if required

1-copy of the Request for Determination of Applicability packet mailed by certified mail, return receipt requested to: <u>DEP SERO, 20 Riverside Drive, Lakeville, MA 02347</u>

9-copies of the Request for Determination of Applicability packet

(packet = application + plans) for the Commission



WPA Form 3 – Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP:

MassDEP File Number

Document Transaction Number

Truro

City/Town

Important:
When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.





Note: Before completing this form consult your local Conservation Commission regarding any municipal bylaw or ordinance.

Project Location (Note: electronic filers w	ill click on button to locate projec	ct site):
82 South Pamet F	Road	Truro	0266
a. Street Address		b. City/Town	c. Zip Code
Latituda and Lana	iitudo:	41°59'44.39"N	70° 1'49.47"W
Latitude and Long	jitude.	d. Latitude	e. Longitude
Map 51		Parcel 57	
f. Assessors Map/Plat	Number	g. Parcel /Lot Number	
. Applicant:			
Victor		Rivera	
a. First Name		b. Last Name	
c. Organization			
15 Lakeview Stree	et		
d. Street Address			
Arlington		MA	02476
e. City/Town		f. State	g. Zip Code
		vicrivera@me.com	
h. Dhana Marshan	1. Face Mountain	: F!! A JJ	
, ,	i. Fax Number equired if different from Arthur c/o Jean Rose	j. Email Address applicant): Check if mor	e than one owner
Property owner (re	equired if different from	applicant):	e than one owner
Estate of Joseph A	equired if different from	applicant):	e than one owner
Estate of Joseph A a. First Name c. Organization	equired if different from	applicant):	e than one owner
Property owner (re Estate of Joseph A a. First Name c. Organization PO Box 233	equired if different from	applicant):	02667
Estate of Joseph A a. First Name c. Organization PO Box 233 d. Street Address	equired if different from	applicant): Check if mor	
Estate of Joseph A a. First Name c. Organization PO Box 233 d. Street Address Wellfleet	equired if different from	applicant): Check if mor	02667
Estate of Joseph A a. First Name c. Organization PO Box 233 d. Street Address Wellfleet e. City/Town	equired if different from a Arthur c/o Jean Rose	applicant): Check if mor b. Last Name MA f. State	02667
Estate of Joseph A a. First Name c. Organization PO Box 233 d. Street Address Wellfleet e. City/Town h. Phone Number	equired if different from a Arthur c/o Jean Rose	applicant): Check if mor b. Last Name MA f. State	02667
c. Organization PO Box 233 d. Street Address Wellfleet e. City/Town h. Phone Number Representative (if	equired if different from a Arthur c/o Jean Rose	applicant): Check if more b. Last Name MA f. State j. Email address	02667
Estate of Joseph A a. First Name c. Organization PO Box 233 d. Street Address Wellfleet e. City/Town h. Phone Number Representative (if Cameron a. First Name	equired if different from a Arthur c/o Jean Rose	applicant): Check if mor b. Last Name MA f. State j. Email address Larson b. Last Name	02667
Estate of Joseph A a. First Name c. Organization PO Box 233 d. Street Address Wellfleet e. City/Town h. Phone Number Representative (if Cameron a. First Name Environmental Coc. Company	equired if different from Arthur c/o Jean Rose i. Fax Number any):	applicant): Check if mor b. Last Name MA f. State j. Email address Larson b. Last Name	02667
Estate of Joseph A a. First Name c. Organization PO Box 233 d. Street Address Wellfleet e. City/Town h. Phone Number Representative (if Cameron a. First Name Environmental Coc. Company PO Box 4012	equired if different from Arthur c/o Jean Rose i. Fax Number any):	applicant): Check if mor b. Last Name MA f. State j. Email address Larson b. Last Name	02667
Estate of Joseph A a. First Name c. Organization PO Box 233 d. Street Address Wellfleet e. City/Town h. Phone Number Representative (if Cameron a. First Name Environmental Cor c. Company PO Box 4012 d. Street Address	equired if different from Arthur c/o Jean Rose i. Fax Number any):	applicant): Check if mor b. Last Name MA f. State j. Email address Larson b. Last Name LLC	02667 g. Zip Code
Estate of Joseph A a. First Name c. Organization PO Box 233 d. Street Address Wellfleet e. City/Town h. Phone Number Representative (if Cameron a. First Name Environmental Col c. Company PO Box 4012 d. Street Address Plymouth	equired if different from Arthur c/o Jean Rose i. Fax Number any):	applicant): Check if mor b. Last Name MA f. State j. Email address Larson b. Last Name LLC MA	02667 g. Zip Code
Property owner (re Estate of Joseph A a. First Name c. Organization PO Box 233 d. Street Address Wellfleet e. City/Town h. Phone Number Representative (if Cameron a. First Name Environmental Cor c. Company PO Box 4012 d. Street Address Plymouth e. City/Town	equired if different from Arthur c/o Jean Rose i. Fax Number any):	applicant): Check if mor b. Last Name MA f. State j. Email address Larson b. Last Name LLC MA f. State	02667 g. Zip Code
Estate of Joseph A a. First Name c. Organization PO Box 233 d. Street Address Wellfleet e. City/Town h. Phone Number Representative (if Cameron a. First Name Environmental Coi c. Company PO Box 4012 d. Street Address Plymouth	equired if different from Arthur c/o Jean Rose i. Fax Number any):	applicant): Check if mor b. Last Name MA f. State j. Email address Larson b. Last Name LLC MA	02667 g. Zip Code

b. State Fee Paid

a. Total Fee Paid

c. City/Town Fee Paid



WPA Form 3 – Notice of Intent
Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

MassDEP File Number
Document Transaction Number
Truro
City/Town

		City/Town			
A.	A. General Information (continued)				
6.	General Project Description:				
	The proposed project includes the raze and rebuild of a single-family home located at 82 South Pamet Road in Truro. Portions of the proposed project are located within the 100-foot buffer zone to a Coastal Bank and 100-foot buffer zone to a Bordering Vegetated Wetland. For more information, please refer to the project narrative attached.				
7a.	Project Type Checklist: (Limited Project Types see	Project Type Checklist: (Limited Project Types see Section A. 7b.)			
	1. Single Family Home	2. Residential Subdivision			
	3. Commercial/Industrial	4. Dock/Pier			
	5. Utilities	6. Coastal engineering Structure			
	7. Agriculture (e.g., cranberries, forestry)	8. Transportation			
	9. Other				
7b.					
	2. Limited Project Type				
	If the proposed activity is eligible to be treated as an Ecological Restoration Limited Project (310 CMR10.24(8), 310 CMR 10.53(4)), complete and attach Appendix A: Ecological Restoration Limited Project Checklist and Signed Certification.				
8.	Property recorded at the Registry of Deeds for:				
	Barnstable				
	a. County	b. Certificate # (if registered land)			
	913 c. Book	153 d. Page Number			
R	Buffer Zone & Resource Area Impacts (temporary & permanent)				
1.	Buffer Zone Only – Check if the project is located only in the Buffer Zone of a Bordering				
2.	 Vegetated Wetland, Inland Bank, or Coastal Resource Area. Inland Resource Areas (see 310 CMR 10.54-10.58; if not applicable, go to Section B.3, Coastal Resource Areas). 				
	Check all that apply below. Attach narrative and any supporting documentation describing how the project will meet all performance standards for each of the resource areas altered, including standards requiring consideration of alternative project design or location.				



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Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

ro	vided by MassDEP:
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B. Buffer Zone & Resource Area Impacts (temporary & permanent) (cont'd)

R	Resource Area		Size of Proposed Alteration	Proposed Replacement (if any)
	a. Bank b. Bordering Vegetated Wetland		1. linear feet	2. linear feet
b.			1. square feet	2. square feet
C.	с. 🔲	Land Under Waterbodies and Waterways	1. square feet	2. square feet
			3. cubic yards dredged	
<u>R</u>	lesourc	e Area	Size of Proposed Alteration	Proposed Replacement (if any)
d.	. 🗆	Bordering Land Subject to Flooding	1. square feet	2. square feet
			cubic feet of flood storage lost	4. cubic feet replaced
e.		Isolated Land		
		Subject to Flooding	1. square feet	
			2. cubic feet of flood storage lost	3. cubic feet replaced
f.		Riverfront Area	1. Name of Waterway (if available) - spec	ify coastal or inland
	2. Width of Riverfront Area (c		check one):	
		☐ 25 ft Designated De	nsely Developed Areas only	
	☐ 100 ft New agricultur		ral projects only	
		200 ft All other proje	ects	
	Proposed alteration of the Riv a. total square feet		on the site of the proposed projec	t: square feet
			iverfront Area:	34200
			b. square feet within 100 ft.	c. square feet between 100 ft. and 200 ft.
			been done and is it attached to this	s NOI? Yes No
	6. V	as the lot where the activit	y is proposed created prior to Augu	ust 1, 1996?
3.	☐ Coastal Resource Areas: (See 310 CMR 10.25-10.35)			

Resource Areas, please attach a narrative explaining how the resource area was delineated.

For all projects affecting other

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Note: for coastal riverfront areas, please complete Section B.2.f. above.



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Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

ro	vided by MassDEP:
	MassDEP File Number
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B. Buffer Zone & Resource Area Impacts (temporary & permanent) (cont'd)

Check all that apply below. Attach narrative and supporting documentation describing how the project will meet all performance standards for each of the resource areas altered, including standards requiring consideration of alternative project design or location.

Online Users: Include your document transaction number (provided on your receipt page) with all supplementary information you submit to the Department.

4.

5.

Resource Area		Size of Proposed Alteration	Proposed Replacement (if any
а. 🗌	Designated Port Areas	Indicate size under Land L	Inder the Ocean, below
b. 🗌	Land Under the Ocean	1. square feet	
		2. cubic yards dredged	_
c. 🗌	Barrier Beach	Indicate size under Coastal	Beaches and/or Coastal Dunes below
d. 🗌	Coastal Beaches	1. square feet	2. cubic yards beach nourishment
е. 🗌	Coastal Dunes	1. square feet	2. cubic yards dune nourishment
		Size of Proposed Alteration	Proposed Replacement (if any)
f. 🗌	Coastal Banks	1. linear feet	
g. 🗌	Rocky Intertidal Shores	1. square feet	_
h. 🗌	Salt Marshes	1. square feet	2. sq ft restoration, rehab., creation
i. 🔲	Land Under Salt Ponds	1. square feet	
		2. cubic yards dredged	
j. 🗀	Land Containing Shellfish	1. square feet	
k. 🗌	Fish Runs		Banks, inland Bank, Land Under the Jnder Waterbodies and Waterways,
		1. cubic yards dredged	
I. 🗌	Land Subject to Coastal Storm Flowage	1. square feet	
If the p	footage that has been ent		and resource area in addition to the above, please enter the additional
a. square	e feet of BVW	b. square fee	et of Salt Marsh
☐ Pro	oject Involves Stream Cros	sings	
a. numbe	er of new stream crossings	b. number of	replacement stream crossings

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WPA Form 3 – Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

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	City/Town		

C. Other Applicable Standards and Requirements

This is a proposal for an Ecological Restoration Limited Project. Skip Section C and
complete Appendix A: Ecological Restoration Limited Project Checklists - Required Actions
(310 CMR 10.11).

Streamlined Massachusetts Endangered Species Act/Wetlands Protection Act Review

1.	Is any portion of the proposed project located in Estimated Habitat of Rare Wildlife as indicated the most recent Estimated Habitat Map of State-Listed Rare Wetland Wildlife published by the Natural Heritage and Endangered Species Program (NHESP)? To view habitat maps, see the <i>Massachusetts Natural Heritage Atlas</i> or go to http://maps.massgis.state.ma.us/PRI EST HAB/viewer.htm.		
	a. 🛛 Yes 🔲 No	If yes, include proof of mailing or hand delivery of NOI to:	
		Natural Heritage and Endangered Species Program	

August 2017 -MassGIS Oliver Natural Heritage and Endangered Species Program Division of Fisheries and Wildlife
1 Rabbit Hill Road

Westborough, MA 01581

ject to Massachusetts Endangered Species Act (MESA) review (

If yes, the project is also subject to Massachusetts Endangered Species Act (MESA) review (321 CMR 10.18). To qualify for a streamlined, 30-day, MESA/Wetlands Protection Act review, please complete Section C.1.c, and include requested materials with this Notice of Intent (NOI); *OR* complete Section C.2.f, if applicable. If MESA supplemental information is not included with the NOI, by completing Section 1 of this form, the NHESP will require a separate MESA filing which may take up to 90 days to review (unless noted exceptions in Section 2 apply, see below).

- c. Submit Supplemental Information for Endangered Species Review*
 - 1.

 Percentage/acreage of property to be altered:
 - (a) within wetland Resource Area

 0 acres
 percentage/acreage

 Approx. 0.75 acres
 percentage/acreage
 - 2. Assessor's Map or right-of-way plan of site
- 2. Project plans for entire project site, including wetland resource areas and areas outside of wetlands jurisdiction, showing existing and proposed conditions, existing and proposed tree/vegetation clearing line, and clearly demarcated limits of work **
 - (a) Project description (including description of impacts outside of wetland resource area & buffer zone)
 - (b) Photographs representative of the site

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^{*} Some projects **not** in Estimated Habitat may be located in Priority Habitat, and require NHESP review (see https://www.mass.gov/maendangered-species-act-mesa-regulatory-review).

Priority Habitat includes habitat for state-listed plants and strictly upland species not protected by the Wetlands Protection Act.

** MESA projects may not be segmented (321 CMR 10.16). The applicant must disclose full development plans even if such plans are not required as part of the Notice of Intent process.



WPA Form 3 – Notice of Intent
Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

ro	vided by MassDEP:
	MassDEP File Number
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C. Other Applicable Standards and Requirements (cont'd)

	Make	a-project-review).	ole at https://www.mass.gov/how-to/how-to-file-for-ssachusetts - NHESP" and <i>mail to NHESP</i> at		
	Project	s altering 10 or more acres of land, also sub	mit:		
	(d)	Vegetation cover type map of site			
	(e)	Project plans showing Priority & Estima	ated Habitat boundaries		
	(f) OF	R Check One of the Following			
Project is exempt from MESA review. Attach applicant letter indicating which MESA exemption applies. (See 32 https://www.mass.gov/service-details/exemptions-from-review-for-projects priority-habitat; the NOI must still be sent to NHESP if the project is within habitat pursuant to 310 CMR 10.37 and 10.59.)			xemptions-from-review-for-projectsactivities-in- nt to NHESP if the project is within estimated		
	2. 🗌	Separate MESA review ongoing.	a. NHESP Tracking # b. Date submitted to NHESP		
	3. 🗌	Separate MESA review completed. Include copy of NHESP "no Take" dete Permit with approved plan.	rmination or valid Conservation & Management		
3.	For coasta		osed project located below the mean high water		
	a. Not a	applicable – project is in inland resource	area only b. 🗌 Yes 🛛 No		
	If yes, include proof of mailing, hand delivery, or electronic delivery of NOI to either:				
South Shore - Cohasset to Rhode Island borde the Cape & Islands:		e - Cohasset to Rhode Island border, and Islands:	North Shore - Hull to New Hampshire border:		
	Southeast M Attn: Enviror 836 South R New Bedford	Marine Fisheries - Marine Fisheries Station Inmental Reviewer Rodney French Blvd. d, MA 02744 Lenvreview-south@mass.gov	Division of Marine Fisheries - North Shore Office Attn: Environmental Reviewer 30 Emerson Avenue Gloucester, MA 01930 Email: dmf.envreview-north@mass.gov		
Also if yes, the project may require a Chapter 91 license. For coastal towns in the Northeas please contact MassDEP's Boston Office. For coastal towns in the Southeast Region, pleas MassDEP's Southeast Regional Office.					
	c. 🗌 🛮 Is t	his an aquaculture project?	d. ☐ Yes ⊠ No		
If yes, include a copy of the Division of Marine Fisheries Certification Letter (M.G.L. c. 130, §			eries Certification Letter (M.G.L. c. 130, § 57).		



WPA Form 3 – Notice of Intent
Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

ro	vided by MassDEP:
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	City/Town

C. Other Applicable Standards and Requirements (cont'd)

	4.	Is any portion of the proposed project within an Area of Critical Environmental Concern (ACEC)?
Online Users: nclude your document		a. Yes No If yes, provide name of ACEC (see instructions to WPA Form 3 or MassDEP Website for ACEC locations). Note: electronic filers click on Website.
ransaction number		b. ACEC
provided on your eceipt page) vith all	5.	Is any portion of the proposed project within an area designated as an Outstanding Resource Water (ORW) as designated in the Massachusetts Surface Water Quality Standards, 314 CMR 4.00?
supplementary information you		a. 🗌 Yes 🗵 No
submit to the Department.	6.	Is any portion of the site subject to a Wetlands Restriction Order under the Inland Wetlands Restriction Act (M.G.L. c. 131, § 40A) or the Coastal Wetlands Restriction Act (M.G.L. c. 130, § 105)?
		a. 🗌 Yes 🗵 No
	7.	Is this project subject to provisions of the MassDEP Stormwater Management Standards?
		 Yes. Attach a copy of the Stormwater Report as required by the Stormwater Management Standards per 310 CMR 10.05(6)(k)-(q) and check if: Applying for Low Impact Development (LID) site design credits (as described in
		Stormwater Management Handbook Vol. 2, Chapter 3)
		2. A portion of the site constitutes redevelopment
		3. Proprietary BMPs are included in the Stormwater Management System.
		b. No. Check why the project is exempt:
		1. Single-family house
		2. Emergency road repair
		3. Small Residential Subdivision (less than or equal to 4 single-family houses or less than or equal to 4 units in multi-family housing project) with no discharge to Critical Areas.
	D.	Additional Information
		This is a proposal for an Ecological Restoration Limited Project. Skip Section D and complete Appendix A: Ecological Restoration Notice of Intent – Minimum Required Documents (310 CMR 10.12).
		Applicants must include the following with this Notice of Intent (NOI). See instructions for details.
		Online Users: Attach the document transaction number (provided on your receipt page) for any of the following information you submit to the Department.
		1. Substituting Sufficient information for the Conservation Commission and the Department to locate the site. (Electronic filers may omit this item.)
		2. Plans identifying the location of proposed activities (including activities proposed to serve as a Bordering Vegetated Wetland [BVW] replication area or other mitigating measure) relative

to the boundaries of each affected resource area.



WPA Form 3 – Notice of Intent
Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Pro	vided by MassDEP:
	MassDEP File Number
	Document Transaction Number
	Truro
	City/Town

Additional Information (cont'd)

ט	. Add	itional information (contd)			
	3. 🛛	Identify the method for BVW and other re Field Data Form(s), Determination of App and attach documentation of the met	licability, Order of Resource		
	4. 🛛	List the titles and dates for all plans and	other materials submitted wit	h this NOI.	
	Sit	e and Septic Plan Notice of Intent Applicat	ion		
		Plan Title			
		nnett Environmental Associates, LLC			
	b. F	repared By	c. Signed and Stamped by		
	_	11/2021	1"=40'		
		inal Revision Date	e. Scale		
		posed Mitigation Plan, Prepared by ECR,	LLC	May 13, 2021	
	- 1	dditional Plan or Document Title		g. Date	
	5.	If there is more than one property owner, listed on this form.	please attach a list of these	property owners not	
	6. 🛛	Attach proof of mailing for Natural Heritage	ge and Endangered Species	Program, if needed.	
	7.	Attach proof of mailing for Massachusetts	Division of Marine Fisheries	s, if needed.	
 8. Attach NOI Wetland Fee Transmittal Form 9. Attach Stormwater Report, if needed. 					
Ε.	Fees				
	1.	Fee Exempt: No filing fee shall be assess			
		of the Commonwealth, federally recognize		ority, municipai nousing	
authority, or the Massachusetts Bay Transportation Authority. Applicants must submit the following information (in addition to pages 1 and 2 of the NOI					
		ansmittal Form) to confirm fee payment:	05/44/2024		
	2515	pal Check Number	05/14/2021 3. Check date		
		pai Oricok Nullibei			
	2516	Check Number	05/14/2021 5. Check date		
		NIECK (AUTIDE)			
	Victor	nama an chack: First Nama	Rivera	act Nama	
6. Payor name on check: First Name 7. Payor name on check: Last Name				asi Name	



Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

WPA Form 3 – Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP:

MassDEP File Number

Document Transaction Number

Scituate City/Town

F. Signatures and Submittal Requirements

I hereby certify under the penalties of perjury that the foregoing Notice of Intent and accompanying plans, documents, and supporting data are true and complete to the best of my knowledge. I understand that the Conservation Commission will place notification of this Notice in a local newspaper at the expense of the applicant in accordance with the wetlands regulations, 310 CMR 10.05(5)(a).

I further certify under penalties of perjury that all abutters were notified of this application, pursuant to the requirements of M.G.L. c. 131, § 40. Notice must be made by Certificate of Mailing or in writing by hand delivery or certified mail (return receipt requested) to all abutters within 100 feet of the property line of the project location.

1. Signature of Applicant
2. Date

3. Signature of Representative (if any)

5. Signature of Representative (if any)

6. Date

For Conservation Commission:

Two copies of the completed Notice of Intent (Form 3), including supporting plans and documents, two copies of the NOI Wetland Fee Transmittal Form, and the city/town fee payment, to the Conservation Commission by certified mail or hand delivery.

For MassDEP:

One copy of the completed Notice of Intent (Form 3), including supporting plans and documents, one copy of the NOI Wetland Fee Transmittal Form, and a copy of the state fee payment to the MassDEP Regional Office (see Instructions) by certified mail or hand delivery.

Other:

If the applicant has checked the "yes" box in any part of Section C, Item 3, above, refer to that section and the Instructions for additional submittal requirements.

The original and copies must be sent simultaneously. Failure by the applicant to send copies in a timely manner may result in dismissal of the Notice of Intent.



A. Applicant Information

Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

NOI Wetland Fee Transmittal Form

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.

120	

1. Location of Project: 82 South Pamet Road Truro a. Street Address b. City/Town c. Check number d. Fee amount 2. Applicant Mailing Address: Victor Rivera a. First Name b. Last Name c. Organization 15 Lakeview Street d. Mailing Address Arlington MA 02476 e. City/Town f. State g. Zip Code vicrivera@me.com h. Phone Number i. Fax Number j. Email Address 3. Property Owner (if different): Estate of Joseph Arthur, c/o Jean Rose a. First Name b. Last Name c. Organization PO Box 233 d. Mailing Address Wellfleet MA 02667 e. City/Town f. State g. Zip Code h. Phone Number i. Fax Number j. Email Address

To calculate filing fees, refer to the category fee list and examples in the instructions for filling out WPA Form 3 (Notice of Intent).

B. Fees

Fee should be calculated using the following process & worksheet. Please see Instructions before filling out worksheet.

Step 1/Type of Activity: Describe each type of activity that will occur in wetland resource area and buffer zone.

Step 2/Number of Activities: Identify the number of each type of activity.

Step 3/Individual Activity Fee: Identify each activity fee from the six project categories listed in the instructions.

Step 4/Subtotal Activity Fee: Multiply the number of activities (identified in Step 2) times the fee per category (identified in Step 3) to reach a subtotal fee amount. Note: If any of these activities are in a Riverfront Area in addition to another Resource Area or the Buffer Zone, the fee per activity should be multiplied by 1.5 and then added to the subtotal amount.

Step 5/Total Project Fee: Determine the total project fee by adding the subtotal amounts from Step 4.

Step 6/Fee Payments: To calculate the state share of the fee, divide the total fee in half and subtract \$12.50. To calculate the city/town share of the fee, divide the total fee in half and add \$12.50.



Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

NOI Wetland Fee Transmittal Form

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

B.	Fees (continued)			
	Step 1/Type of Activity	Step 2/Number of Activities	Step 3/Individual Activity Fee	Step 4/Subtotal Activity Fee
12	Cat. 2) Rebuild SFH		\$500.00	\$500.00
72		X		
ia.				-
72		-		
12				
-	Town of Truro Bylaw Fee	\$100.00		
		Step 5/To	tal Project Fee:	\$500.00
		Step 6/F	ee Payments:	
		Total F	Project Fee:	\$500.00 a. Total Fee from Step 5
		State share of filing Fee:		\$237.50 b. 1/2 Total Fee less \$ 12.50
		City/Town share	\$262.50 c. 1/2 Total Fee plus \$12.50	

C. Submittal Requirements

 a.) Complete pages 1 and 2 and send with a check or money order for the state share of the fee, payable to the Commonwealth of Massachusetts.

> Department of Environmental Protection Box 4062 Boston, MA 02211

b.) To the Conservation Commission: Send the Notice of Intent or Abbreviated Notice of Intent; a copy of this form; and the city/town fee payment.

To MassDEP Regional Office (see Instructions): Send a copy of the Notice of Intent or Abbreviated Notice of Intent; a **copy** of this form; and a **copy** of the state fee payment. (E-filers of Notices of Intent may submit these electronically.)



Comera Larsa-ECR, LLC PO Box 4012 Plymouth, MA 02361

RWEAB/BEASAM 15 Lokuin- St AMOSTU- MA OZYTE

PROJECT DESCRIPTION

1.0 Introduction

Please accept this Notice of Intent application for the proposed single-family home raze and rebuild project located at 82 South Pamet Road in Truro (the site). The Town of Truro Assessors Department references the site as Parcel #51-57-0. The proposed project includes the razing of the existing home and associated structures, the construction of a new home with associated garage, shed, grading, utilities, landscaping, etc. The proposed project also includes mitigation intended to provide an overall improvement to the site and a betterment to the wetland resource areas on and near the site. Portions of the proposed project are located within the 100-foot buffer zone to a Coastal Bank and 100-foot buffer zone to a Bordering Vegetated Wetland. Prior to the start of work, erosion controls will be installed in order to protect wetland resource areas. This application is being submitted in accordance with the Massachusetts Wetlands Protection Act and the Town of Truro Wetlands Protection Bylaw.

2.0 Site Description

The site is located to the north of South Pamet Road and consists of a residential lot with associated single-family home, driveway, detached garage, shed, greenhouse, gardening/landscaped areas, etc. A significant portion of the site, to the rear of the home, consists of a previously altered area occupied by lawn, dirt parking, a dilapidated greenhouse/gardening area, material stockpiles, etc. The developed portion of the site sits atop an upland knoll surrounded by Bordering Vegetated Wetlands and a Coastal Bank to the north and west. The site trends significantly upgrade to the east of the developed portion of the site in a mounded, forested upland area. Environmental Consulting & Restoration, LLC (ECR) performed a wetland delineation at the site on February 23rd, 2021, locating the surrounding wetland resource areas. Subsequently, the locations of the wetland resource areas were confirmed by an Order of Resource Area Delineation (ORAD), DEP File #SE 075-1120, issued by the Truro Conservation Commission. As a result of the field work, review of available environmental databases and ORAD issued, ECR is able to confirm that the site contains the following wetland resource areas and areas of Conservation Commission jurisdiction:

- Bordering Vegetated Wetlands (BVW)
- Coastal Bank
- 100-foot buffer zone to BVW & Coastal Bank
- Land Subject to Coastal Storm Flowage (FEMA flood zone AE el. 14 ft.)

Notes:

- 1. The site <u>is located</u> within Estimated/Priority Habitat for Rare Species according to the Massachusetts Natural Heritage & Endangered Species Program (MaNHESP).
- 2. The site does not contain Certified Vernal Pools according to the MaNHESP.
- 3. The site does not contain a U.S.G.S. mapped stream.
- 4. The site is not located within an Area of Critical Environmental Concern.

3.0 Proposed Activities

The purpose of this application is to authorize the raze and rebuild of a single-family home at 82 South Pamet Road. The designed project paid significant consideration to the existing site conditions, the nearby wetland resource areas and the goal of providing an overall improvement to the site with regards to the interest of the MA Wetlands Protection Act and the Truro Wetlands Bylaw. The proposed project will involve the following activities:

- Installation of Erosion Controls Prior to the start of any site work a siltsock will be installed along the proposed limit of work to protect the nearby wetland resource areas.
- Proposed Razing of the Existing Single-Family Home The existing single-family home and
 associated structures (i.e. shed, greenhouse, detached garage) shall be razed to include collection of
 debris and disposal at an appropriate facility offsite. The proposed razing of the home includes the

abandonment of the existing cesspool located within the western portion of the site to be in compliance with all Title 5 and local Board of Health requirements.

- Proposed Septic As noted above, the existing cesspool shall be abandoned. The existing cesspool
 is located along the top of the Coastal Bank to the west of the existing home and approximately 76
 feet from the nearby BVW. The proposed septic system shall be an upgrade over the existing system
 to include a new Title 5 compliant system located beyond the 100-foot buffer zone to BVW and
 beyond the 100-foot buffer zone to the Coastal Bank. For more information regarding the proposed
 septic system please see the attached plans.
- Proposed Single-Family Home Reconstruction The proposed single-family home, garage and shed shall be reconstructed outside the 50-foot buffer zone to the Coastal Bank and BVW further away from the resource areas than the existing conditions. The proposed home is located entirely within a previously altered portion of the site. A very limited amount of grading and vegetation clearing is necessary for the proposed shed, garage and septic system. The majority of the existing driveway shall remain within the same footprint with a portion re-routed to access the proposed garage. The proposed driveway shall consist of crushed shells or similar permeable material. The table below shows several important comparisons between the existing structures and the proposed structures.

	Existing Conditions	Proposed Conditions	Net Change
Nearest Distance from Structure to Coastal Bank	15.7 ft.	50.6 ft.	+34.9 ft.
Nearest Distance from Structure to BVW	74.4 ft.	84.0 ft.	+9.6 ft.
Nearest Distance from S.A.S. to BVW	76.5 ft.	158 ft.	+81.5 ft.
Area of Structures Within 0-50 ft. Buffer	1,728 sq. ft.	0 sq. ft.	-1,728 sq. ft.
Total Area of Structures	2,516 sq. ft.	3,392 sq. ft.	+876 sq. ft. (>3:1 mitigation

Table 1. Comparison of Existing Conditions vs. Proposed Conditions

- Proposed Mitigation The project has been designed to provide an overall improvement to the
 existing conditions of the site and further enhance the capacity of the wetland resource area on and
 near the site to protect the public interests and values MA Wetlands Protection Act and the Truro
 Wetlands Bylaw. For specific information regarding the proposed mitigation please see section 4
 below.
- Landscape Activities All disturbed areas surrounding the proposed raze and rebuild project will be
 restored and stabilized as lawn and/or landscape beds. All landscape plant materials proposed
 within the 100-foot buffer zone at the site will consist of native plant species. The proposed lawn
 will consist of environmentally friendly grass seed mix that requires little maintenance needs such as
 irrigation and fertilization. ECR recommends using a grass seed mix with a high content of tall
 fescues, which requires less irrigation and fertilization needs.

4.0 Alternatives Analysis

During the design of the proposed raze and rebuild project several alternatives were reviewed. The review of alternatives focused on avoiding impacts to the wetland resource areas and associated buffer zones, minimizing site disturbance and mitigating as necessary. The following three alternatives were considered during the design of this project:

Alternative #1 – Raze and rebuild the proposed home within the same general footprint. The existing home is located within the 50-foot buffer zone to a Coastal Bank and 100-foot buffer zone to BVW. Rebuilding within the same general footprint is typically an acceptable alternative as it minimizes impacts to other areas of the site. However, in this case, the site contains previously altered areas located beyond the 50 footbuffer zone to the Coastal Bank and 100-foot buffer zone to the BVW. Therefore, a more suitable alternative is to relocate the home outside the buffer zones noted above within a previously disturbed portion of the site, which would avoid further impacts to the inner buffer zone, minimize additional site disturbance and provide the opportunity to restore a portion of the inner buffer zone.

Alternative #2 — Rebuild the proposed home outside of the 100-foot buffer zone within the eastern-most portion of the site. This alternative would provide the greatest distance between the proposed home and the wetland resource areas; however, the physical characteristics of the site did not make this a practical solution. The proposed design utilizes the previously disturbed areas on site a much as possible. The eastern portion of the site trends significantly upgrade into a mounded, forested area. To encroach into this area with the proposed home would require significant site disturbance and vegetation removal which would pose a risk of destabilization and threat to adversely impact the nearby wetland resource areas and buffers. Therefore, it has been determined that this is not a suitable alternative.

Alternative #3 – Proposed raze and rebuild submitted to the Truro Conservation Commission. As designed the proposed project involves razing the existing home and associated structures and relocating all structures further landward from all wetland resource areas. The proposed design avoids impacts to the 50-foot buffer zone. The proposed project minimizes site disturbance by utilizing previously altered areas on the site. The proposed project includes 3,144 square feet of mitigation (greater than 3:1 ratio) to restore a portion of the 50-foot vegetative buffer. The is the most suitable alternative; as proposed the project provides an overall improvement to the site with regards to the interest of the MA Wetlands Protection Act and the Truro Wetlands Bylaw

5.0 Proposed Mitigation

The proposed project relocates the new home and all associated structures outside the 50-foot buffer zone. The proposed project includes a net increase of 876 square feet of structural footprint within the outer buffer zone (50 to 100-foot buffer zone). To mitigate impacts to the buffer zone a mitigation plan has been designed to include the re-establishment of a portion of the 50-foot vegetative buffer, the removal of non-native invasive and the removal of historic rubble/debris from the site. The proposed re-establishment of a portion of the 50-foot vegetative buffer has been designed in the way of a native planting area (mitigation area). The proposed mitigation area has been designed to include a total of 3,144 square feet (greater than 3:1 ratio). The proposed mitigation area will be constructed per the following:

- 1. Prior to the start of work, erosion control barriers shall be established along the existing tree line, between the mitigation area and the coastal bank. Erosion controls shall remain in place until planting has been completed and the mitigation area has been stabilized.
- In conjunction with the razing of the existing structures, the mitigation area shall be turfed-off
 to expose the native topsoil. A layer of clean loam (2-3 inches) shall be spread across the
 mitigation area as necessary to increase organic content and promote better "seed-to-soil"
 contact.
- 3. The proposed mitigation area shall be hand planted with native shrubs and saplings. Plant spacing shall be in accordance with D.E.P. guidance at 10 feet on center for shrubs and 15 feet on center for saplings to include a total of 36 native shrubs and 16 native saplings to vegetate the 3,144 square foot mitigation area. Please note, the proposed plants have all been selected from the town of Truro approved plant list (see Table 1 below).

Table 2 - Mitigation Plant Legend

TREES

SPECIES	SIZE (height)	NUMBER
Flowering Dogwood (Cornus florida)	5 to 6 ft.	5
Black Oak (Quercus velutina)	5 to 6 ft.	3
Black Cherry (<i>Prunus serotina</i>)	5 to 6 ft.	4
American Holly (<i>Ilex opaca</i>)	4 to 5 ft.	4
Total		16

SHRUBS

SPECIES	SIZE (height)	NUMBER
Common Raspberry (Rubus occidentalis)	1 to 2 ft.	7
Lowbush Blueberry (Vaccinium angustifolium)	1 to 2 ft.	7
Black Chokeberry (Aronia melanocarpa)	2 to 3 ft.	7
Bayberry (Myrica pensylvanica)	2 to 3 ft.	8
Virginia Rose (Rosa viginiana)	2 to 3 ft.	7
Total	,	36

- 4. Upon completion of planting, the root zones of the plants will be mulched with a layer of leaf litter or other natural organic mulch.
- 5. The remaining restoration area will be scratched and seeded with a conservation/wildlife seed mix at the rate specified by the supplier. Please refer to the seed mix profile included on the proposed mitigation plan for more information.
- 6. A maintenance schedule for irrigation and pruning (as necessary) will be established by the applicant/contractor.
- 7. The mitigation area will be inspected each fall for non-native invasive or unwanted plants for a two-year period. If non-native invasive species are found, they will be uprooted and removed from the area.

5.1 Planting Requirements

Within the buffer zone mitigation area all trees will be installed to a depth as measured from the trunk flare to the bottom of the root ball. The shrubs will be installed in a hole 1.5 feet larger than the ball of the plant and the hole will not be deeper than the depth of the root ball. The hole will be backfilled with soil of the same mix as existing within the surrounding area and compost or other organic amendments will be added to the backfill to increase water-holding capacity. Watering will be of sufficient quantity to penetrate the soil to a depth of eight inches, which will meet the moisture needs of the plant without saturating the soil. All plantings will be done by hand during early spring (March 15th to April 30th) or late fall (October 15th to November 15th) seasons and supervised by a qualified wetland scientist. Please note that seed mix germination is optimal in the spring season when soil temperatures are above 45 degrees. If necessary, the plants may require a hand sprayed application of deer repellent to prevent plant death by browsing deer.

5.2 Non-native Invasive Species & Removal of Rubble/Debris

The proposed mitigation associated with the raze and rebuild project at the site also includes the removal of rubble/debris within and near the established work area. There are several areas of

historically collected debris within and near the work area that include old timber, concrete debris, etc. The debris is located within the buffer zone to wetland resource areas as well as along the Coastal Bank. In an effort to improve the overall site conditions, the debris is proposed to be removed; removed within the work area as well as removed by hand from any areas beyond the work area. Please see the attached photograph pages that show examples of the historic debris onsite.

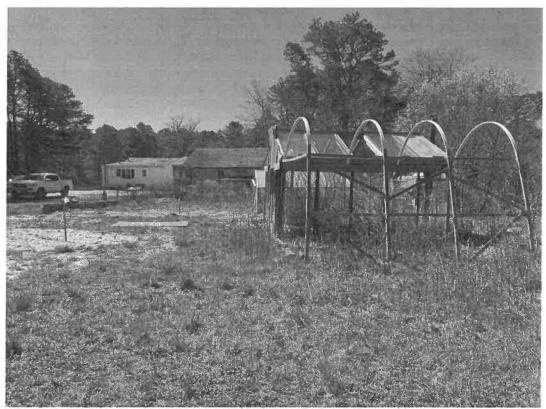
ECR also identified several species of non-native invasive plant species within and near the proposed work area. Non-native species documented onsite include Multifloral Rose (*Rosa multiflora*), Morrow's Honeysuckle (*Lonicera morrowii*) and Japanese Knotweed (*Polygonum cuspidatum*). The invasive appear to be isolated along the limits of the developed portion of the site to include a large patch of Japanese Knotweed along the Coastal Bank to the north. As part of this mitigation plan, non-natives within and near the proposed work area are proposed to be flush-cut to the ground, collected and disposed of offsite. Prior to removal, an overviewing specialist shall flag invasive in the field. Please note, no herbicide treatment is proposed at this time. The proposed invasive plant removal is intended to reduce their presence on the site and not intended to fully eradicate them, as this would require a detailed invasive management plan which is not being proposed at this time.

6. Summary

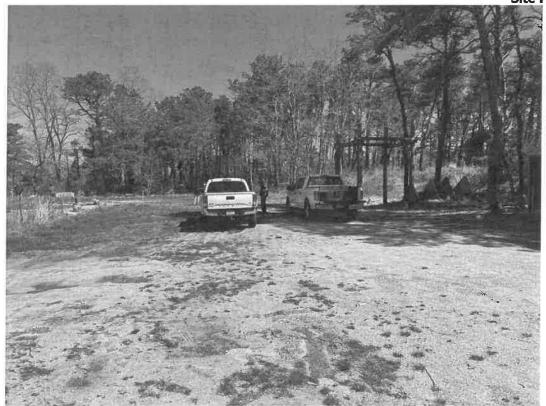
The proposed raze and rebuild project at 82 South Pamet Road has been designed with specific considerations to protect all nearby wetland resource areas and provide an overall improvement to the site. The project includes relocating all structures outside of the 50-foot buffer zone, re-establishing a portion of the 50-foot vegetative buffer with a 3:1 native planting area, all while conforming to the physical site constraints to reduce site disturbance to the maximum extent possible. Erosion and sediment control measures will be implemented and maintained throughout the duration of the construction process to prevent the conveyance of sedimentation into environmentally sensitive areas. Disturbed areas will be stabilized upon the completion of work, and in the event that intense rainfall is expected, reinforcing control measures will be installed as needed to protect all wetland resource areas. Stockpiling of soils and material. shall be located beyond the 50-foot buffer zone as far landward from the wetland resource areas as practically possible and surrounded by the erosion controls as necessary. Erosion control measures shall remain in place and be maintained until such time that a Certificate of Compliance has been issued by the Truro Conservation Commission, stating that the project has been constructed in accordance with the conditions set forth in the Order of Conditions. As a result, it is my opinion that the project protects the Interests of the Massachusetts Wetlands Protection Act and the Town of Truro Wetlands Protection Bylaw for the adjacent Resource Area and the Applicant is entitled to an Order of Conditions approving the project.



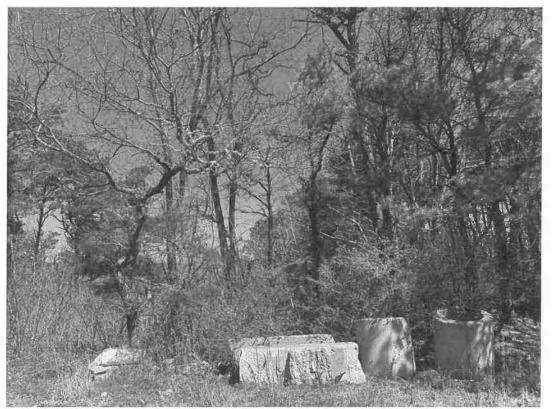
Photograph #1 – View north from South Pamet Road of the existing home proposed to be razed. The proposed mitigation planting area is located within and near the existing home.



Photograph #2 - View south looking towards the existing home, garage and dilapidated greenhouse, all proposed to be razed. The mitigation planting area is proposed within and near this area to the west.



Photograph #3 – View north toward the proposed home location which will be located within the previously altered area and outside the 50-foot buffer zone.



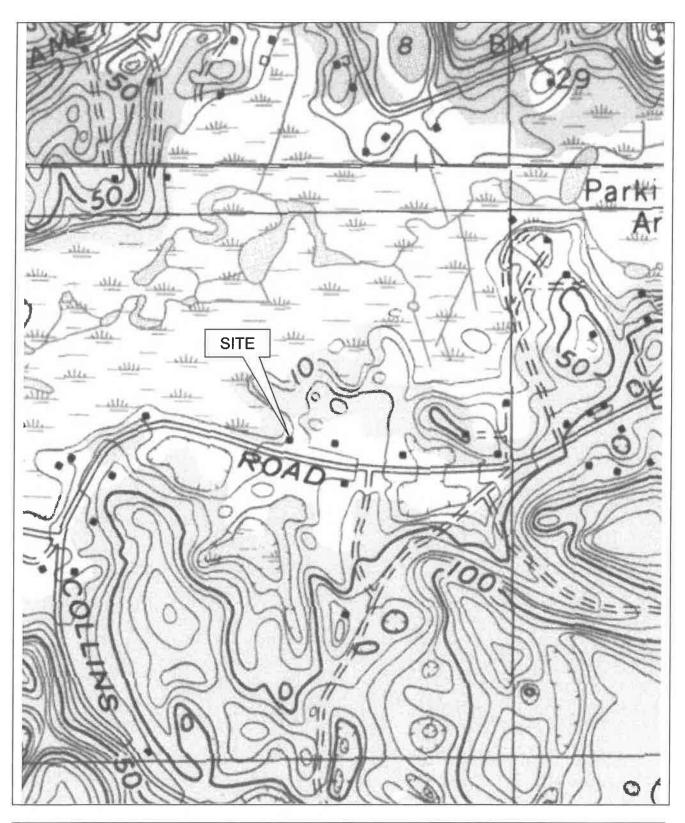
Photograph #4—View of the proposed vista corridor as identified on the proposed mitigation plan.



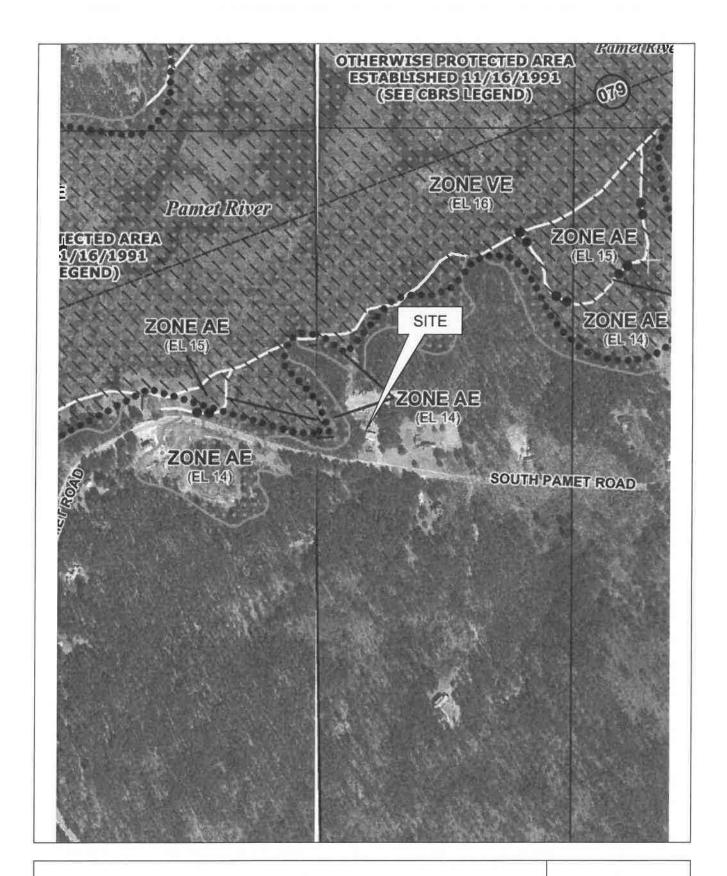
Photograph #5—View of a debris pile consisting of timber located within the northern portion of the site. The debris within and near the work area is proposed to be removed.



Photograph #6—View of a patch of Japanese Knotweed located within the work area, proposed to be removed.



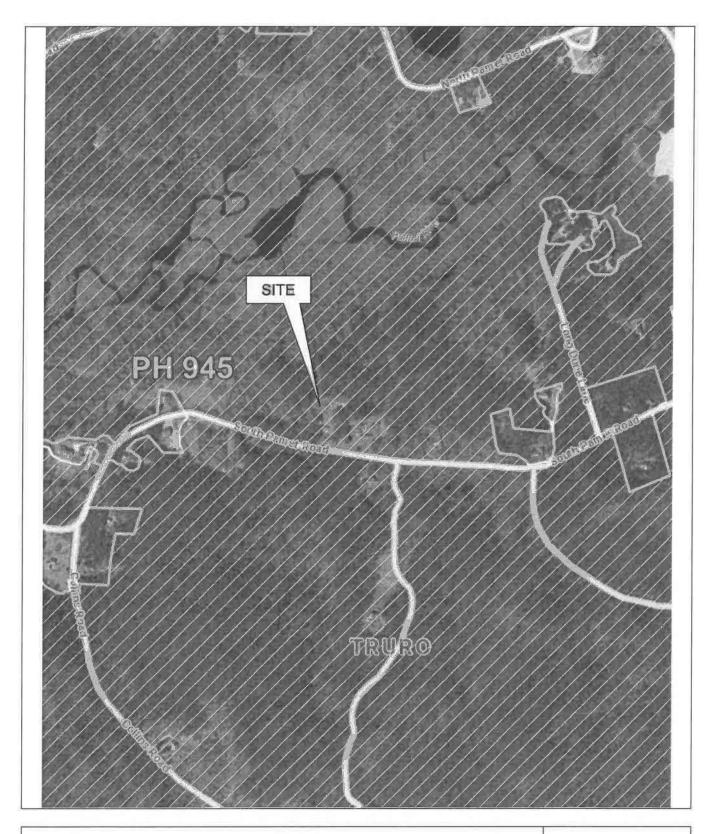
USGS SITE LOCUS MAP 82 South Pamet Road Truro, Massachusetts	N A
Source: MassGIS Oliver Viewer	



FEMA FIRM 82 South Pamet Road Truro, Massachusetts

Source: FEMA Map 25001C0231J & 25001C0232J 07/16/2014

N A



Priority Habitats of Rare Species, Estimated Habitat of Rare Wildlife
& Certified Vernal Pools Map
82 South Pamet Road
Truro, Massachusetts

Source: MassGIS Oliver Viewer

NOTIFICATION TO ABUTTERS

Dear Abutter: You are being notified pursuant to Massachusetts General Law CMR 10.00, Wetlands Protection Act that a:	131. Section 40 and 310
✓ Notice of Intent Amended Order of Conditions	Abbreviated Notice of Intent
Abbreviated Notice of Resource Area Delinea	
has been submitted to the Truro Conservation Commission with	` '
82 South Pamet Road	Map 51 Parcel 57.
Applicant (Owner) Information:	
(1)Name: Victor Rivera Address: 15 Lakeview Street, Ar	lington, MA 02476
(2)Name:Address:	
Representative Information:	
Name: Cameron Larson Organization: En	nvironmental Consulting & Restoration, LLC
Address: PO Box 4012, Plymouth, MA 02361	
Description of Proposed Project: The proposed project includes the raze and rebuild of a single-family home located at a	82 South Pamet Road. Portions of the
proposed project are located within the 100-foot buffer zone to a Coastal Bank and 100-foot	buffer zone to a Bordering Vegetated Wetland.
The VIRTUAL public hearing begins at 5:00 pm on information will be within the AGENDA posted on the prior to the meeting. www.truro-ma.gov	
The Notice of Intent, plans and other pertinent information the hearing by contacting the Conservation Department at 508-3 ma.gov. Please note, Town Hall Offices are still closed to the	349-7004 x131 or lbudnick@truro-
Um Frame	05/18/2021
Signature of Applicant or Representative	Date

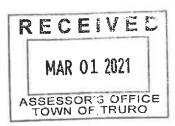
^{**} The Notice of the public hearing, including its date, time and place, will be published at least five (5) days in advance in the Cape Codder Newspaper and will be posted in the Truro Town Hall no less than forty-eight (48) hours in advance.

^{**}You may contact the Truro Conservation Commission of the Massachusetts Department of Environmental Protection, Wetlands Division about this application or the Wetlands Protection Act. Truro Conservation Commission: (508) 340-7004 x 131 or DEP Southeast region: (508) 946-2800



TOWN OF TRURO

Assessors Office Certified Abutters List Request Form



		DATE: 3/1/21
NAME OF APPLICANT:(ameron Larson	
NAME OF AGENT (if any): _		
MAILING ADDRESS: Po	Box 4012, Plymouth, M.	A 02361
CONTACT: HOME/CELL	508-648-3957 EMAI	L (ameron Gecrwetlands.con
PROPERTY LOCATION:	82 South Pamet Road (street address	(3)
PROPERTY IDENTIFICATION	ON NUMBER: MAP 51 PA	•
ABUTTERS LIST NEEDED I (please check <u>all</u> applicable)	· · ·	FEE: \$15.00 per checked item lication unless other arrangements are made)
Board of Health ⁵	Planning Board (PB)	Zoning Board of Appeals (ZBA)
Cape Cod Commission	Special Permit ¹	Special Permit ¹
✓ Conservation Commission ⁴	Site Plan ²	Variance ¹
Licensing	Preliminary Subdivision ³	
Туре:		
	Accessory Dwelling Unit (A	ADU)²
Other	(Please Specify)	(Fee: Inquire with Assessors)
Note: Per M.G.L., pl	rocessing may take up to 10 calendar do	nys. Please plan accordingly.
	SECTION FOR ASSESSORS OFFIC	
Date request received by Assesso	ors: 31/2021 Date	completed: 311 2021
List completed by:	Date	paid: Dil Cash/Check

¹Abutters, owners of land directly opposite on any public or private street or way, and abutters to the abutters within 300 feet of the property line.

²Abutters to the subject property, abutters to the abutters, and owners of properties across the street from the subject property.

³Landowners immediately bordering the proposed subdivision, landowners immediately bordering the immediate abutters, and landowners located across the streets and ways bordering the proposed subdivision. <u>Note</u>: For Definitive Subdivision only, responsibility of applicant to notify abutters and produce evidence as required.

⁴All abutters within 300 feet of parcel, except Beach Point between Knowles Heights Road and Provincetown border, in which case it is all abutters within 100 feet. Note: Responsibility of applicant to notify abutters and produce evidence as required.

⁵Abutters sharing any boundary or corner in any direction – including land across a street, river or stream. <u>Note</u>: Responsibility of applicant to notify abutters and produce evidence as required.



TRURO ASSESSORS OFFICE

PO Box 2012 Truro, MA 02666 Telephone: (508) 214-0921

Fax: (508) 349-5506

Date: March 1, 2021

To: Cameron Larson, Agent

From: Assessors Department

Certified Abutters List: 82 South Pamet Road

Conservation Commission

Attached is a combined list of abutters for the property located at 82 South Pamet Road.

The current owner is Estate of Joseph Arthur.

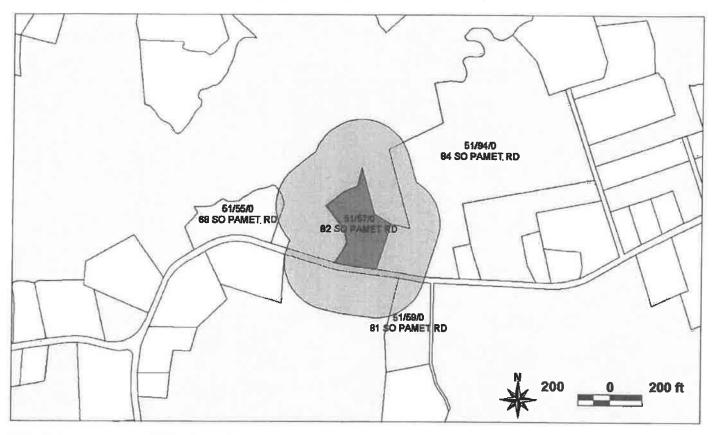
The names and addresses of the abutters are as of February 24, 2021 according to the most recent documents received from the Barnstable County Registry of Deeds.

Certified by:

Olga Farrell Assessing Clerk 82 South Pamet Road Map 51, Parcel 57 Conservation Commission

TOWN OF TRURO, MA BOARD OF ASSESSORS P.O. BOX 2012, TRURO MA 02666

Abutters List Within 300 feet of Parcel 51/57/0



Key	Parcel ID	Owner	Location	Mailing Street	Malling City	ST	ZipCd/Country
7292	40-999-0-E	USA-DEPT OF INTERIOR Cape Cod National Seashore	0 CAPE COD NATIONAL SEASHORE		Wellfleet	MA	02667
3101	51-55-0-R	MOONEY GEORGE M & JANET E (LE) RMNDR: MOONEY ELIZABETH A ETAL	68 SO PAMET RD	PO BOX 787	TRURO	MA	02666-0787
3103	51-57-0-R	JOSEPH ARTHUR F ESTATE OF	82 SO PAMET RD	C/O JEAN G ROSE PO BOX 233	WELLFLEET	MA	02667
3105	51-59-0-R	SELESNICK RICHARD D & HAMILTON LAUREN C	81 SO PAMET RD	60 STATION HILL RD	BARRYTOWN	NY	12507
5804	51-94-0-E	U S A DEPT OF THE INTERIOR	84 SO PAMET RD	CAPE COD NATIONAL SESHORE 99 MARCONI SITE RD	WELLFLEET	MA	02667

W 3/1/2021 Page 1

40-999-0-E

51-55-0-R

51-57-0-R

USA-DEPT OF INTERIOR Cape Cod National Seashore 99 Marconi Site Rd Wellfleet, MA 02667 MOONEY GEORGE M &JANET E (LE) RMNDR: MOONEY ELIZABETH A ETAL PO BOX 787

TRURO, MA 02666-0787

JOSEPH ARTHUR F ESTATE OF C/O JEAN G ROSE PO BOX 233 WELLFLEET, MA 02667

51-59-0-R

51-94-0-E

SELESNICK RICHARD D & HAMILTON LAUREN C 60 STATION HILL RD BARRYTOWN, NY 12507

U S A DEPT OF THE INTERIOR CAPE COD NATIONAL SESHORE 99 MARCONI SITE RD WELLFLEET, MA 02667



TOWN OF TRURO

Conservation Commission

24 Town Hall Road P.O. Box 2030, Truro MA 02666 Tel: 508-349-7004, Ext. 31 Fax: 508-349-5508

WAIVER

I, VICTOR 2008 (print name), hereby waive the twenty-one (21) day time period for a public hearing following receipt of a: \square Notice of Intent \square Abbreviated Notice of Intent \square Request for Determination of Applicability \square Amended Order of Conditions \square Abbreviated Notice of Resource Area Delineation by the Truro Conservation Commission under Massachusetts General Laws, Ch. 131, sec. 40, and under Truro Conservation Bylaw, Section 8.5.2.
The \square Notice of Intent \square Abbreviated Notice of Intent \square Request for Determination of Applicability \square Amended Order of Conditions \square Abbreviated Notice of Resource Area Delineation was submitted on(date) for work at(address). I understand that the next meeting of the
Conservation Commission is scheduled for and that the
Commission will open the public hearing on that date.
I am the:Applicant
Applicant's Representative
(signature)
5/14/21 (date)
(date)



WPA Form 5 - Order of Conditions

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP: SE# 075-1121 MassDEP File #

eDEP Transaction #

Truro City/Town

A. General Information

Please note: this form has been modified with added space to accommodate the Registry of Deeds Requirements

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.



From: Truro		
Conservation Commission		
t. This issuance is for (check one): a. ☑ Orde	er of Conditions b. Amer	nded Order of Condition
. To: Applicant:		
Victor	Rivera	
a. First Name	b. Last Name	
c. Organization		
15 Lakeview St		
d. Mailing Address		
Arlington	MA	00.170
e. City/Town	f. State	02476 g. Zip Code
Estate of Arthur Joseph, c/o Jean Roa. First Name	b. Last Name	
c. Organization		海州 和亚洲东西区
PO Box 233		
d. Mailing Address		DEDITION OF THE PARTY OF
Wellfleet	MA	00007
e. City/Town	f. State	02667 g. Zlp Code
Project Location:		g. Zip Gode
82 South Pamet Rd	Truro	
a. Street Address	b. City/Town	
51	57	
c. Assessors Map/Plat Number	d. Parcel/Lot Number	
Latitude and Longitude, if known:	d m s	d m o

d. Latitude

e. Longitude



WPA Form 5 – Order of Conditions Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP:
SE# 075-1121
MassDEP File #
eDEP Transaction #
Truro
City/Town

a. County	313 3 W			b. Certificate Nun	nber (if reai	stered land)
913				153			
c. Book		7-11	100	d. Page	1-1	7	11
Dates:	May 19, 2021 a. Date Notice of	Intent File	ed	July 12, 2021 b. Date Public Hearing C	losed	1 4	c. Date of Issuance
as neede	ed): eptic Plan	d Other	Docume	nts (attach additiona	l pla	n or e	document reference
	Environmental A	ssociate	96	David Benneti	- R. 1	oho I	Demoraet ir
b. Prepared		-3001010		c. Signed and Sta			Jeindiest il.
5/17/202	1			1"=40'		,	
d. Final Re	vision Date			e. Scale			
	ve Planting & Mi		Plan				5/7/2021
Additiona	I Information Me	mo					6/25/2021
Following	the review of th	e above	e-referen	Vetlands Protection A	and I		
Following provided the areas	pursuant to the I the review of the in this application	e above n and pi propos	e-referen resented ed is sig	ced Notice of Intent a at the public hearing inificant to the followi	and I	s Co	mmission finds that
Following provided the areas Protectio	pursuant to the I the review of the in this application in which work is	e above n and pi propos Check al	e-referen resented ed is sig Il that ap	ced Notice of Intent a at the public hearing inificant to the followi	and I	s Contere	mmission finds that
Following provided the areas Protectio	pursuant to the I g the review of th in this applicatio in which work is n Act (the Act). C	e above n and propose check al	e-referen resented ed is sig Il that ap	ced Notice of Intent a lat the public hearing inificant to the followingly: containing Shellfish	and I g, thi ing ir	s Contered	mmission finds that sts of the Wetlands Prevention of
Following provided the areas Protectio Publi Priva	pursuant to the I g the review of the in this application in which work is n Act (the Act). Co c Water Supply	e above n and propose check al b. e.	e-referen resented sed is sig Il that ap Land C	ced Notice of Intent a lat the public hearing inificant to the followingly: containing Shellfish	and I g, thi ing ir c.	s Contered	mmission finds that sts of the Wetlands Prevention of lution Protection of
Following provided the areas Protectio Publi Priva Grou	pursuant to the I g the review of the in this application in which work is in Act (the Act). On the Water Supply the Water Supply andwater Supply	e above n and pi s propos check al b. e. h.	e-referent resented sed is sig Il that ap Land C Fisheri Storm	ced Notice of Intent a l at the public hearing inificant to the followingly: containing Shellfish	and l g, thi ng ir c. f.	S Contered	mmission finds that sts of the Wetlands Prevention of lution Protection of dlife Habitat Flood Control
Following provided the areas Protectio Publi Priva Grou	pursuant to the I g the review of the in this application in which work is n Act (the Act). On the Water Supply the Water Supply mission hereby fi	e above n and pi s propos check al b. e. h.	e-referent resented sed is sig Il that ap Land C Fisheri Storm	ced Notice of Intent a l at the public hearing inificant to the followingly: containing Shellfish es	and l g, thi ng ir c. f.	S Contered	mmission finds that sts of the Wetlands Prevention of lution Protection of dlife Habitat Flood Control

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WPA Form 5 – Order of Conditions

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP: SE# 075-1121 MassDEP File #

eDEP Transaction # Truro City/Town

B. Findings (cont.)

Denied because:

- Buffer Zone Impacts: Shortest distance between limit of project disturbance and the wetland resource area specified in 310 CMR 10.02(1)(a)

a. linear feet

Inland Resource Area Impacts: Check all that apply below. (For Approvals Only)

Re	esource Area	Proposed Alteration	Permitted Alteration	Proposed Replacement	Permitted Replacement
4.	□ Bank		Д.	The last to the la	
	☐ Pordering	a. linear feet	b. linear feet	c. linear feet	d. linear feet
5. 6.	☐ Bordering Vegetated Wetland ☐ Land Under	a. square feet	b. square feet	c. square feet	d. square feet
	Waterbodies and Waterways	a. square feet	b. square feet	c. square feet	d. square feet
	and the second second	e. c/y dredged	f. c/y dredged		
7.	☐ Bordering Land	11000			
	Subject to Flooding	a. square feet	b. square feet	c. square feet	d. square feet
	Cubic Feet Flood Storage	e, cubic feet	f. cubic feet	g. cubic feet	h. cubic feet
8.	☐ Isolated Land				
	Subject to Flooding	a. square feet	b. square feet		
	Cubic Feet Flood Storage	c. cubic feet	d. cubic feet	e. cubic feet	f. cubic feet
9.	☐ Riverfront Area				
0.		a. total sq. feet	b. total sq. feet		
	Sq ft within 100 ft	c. square feet	d. square feet	e. square feet	f. square feet
	Sq ft between 100-	o. oquato 100t		3. 5quai 5 166t	
	200 ft	g. square feet	h. square feet	I. square feet	j. square feet



WPA Form 5 – Order of Conditions Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP: SE# 075-1121 MassDEP File# eDEP Transaction #

Truro City/Town

B. Findings (cont.)

Coastal Resource Area Impacts: Check all that apply below. (For Approvals Only)

		Proposed Alteration	Permitted Alteration	Proposed Replacement	Permitted Replacement
10.	Designated Port Areas	Indicate size	ınder Land Und	er the Ocean, bel	ow
11.	☐ Land Under the				
	Ocean	a. square feet	b. square feet		
		c. c/y dredged	d. c/y dredged		
12.	☐ Barrier Beaches	Indicate size u below	ınder Coastal B	eaches and/or Co	pastal Dunes
13.	☐ Coastal Beaches			cu yd	cu yd
13.	Coastal beaches	a. square feet	b. square feet	c. nourishment	d. nourishment
14.	Coastal Dunes	a. square feet	b. square feet	cu yd c. nourishment	d. nourishment
15.	☐ Coastal Banks	a. linear feet	b. linear feet		
16.	☐ Rocky Intertidal				
7.01	Shores	a. square feet	b. square feet		
17.	☐ Salt Marshes	a. square feet	b. square feet	c. square feet	d. square feet
18.	☐ Land Under Salt				
	Ponds	a. square feet	b. square feet		
		c. c/y dredged	d. c/y dredged		
19.	☐ Land Containing				
	Shellfish	a. square feet	b. square feet	c. square feet	d. square feet
20.	☐ Fish Runs		d/or inland Land	anks, Inland Banl d Under Waterboo	
		a. c/y dredged	b. c/y dredged		
21.	☐ Land Subject to				
	Coastal Storm Flowage	a. square feet	b. square feet		
22.	☐ Riverfront Area				
		a. total sq. feet	b. total sq. feet		
	Sq ft within 100 ft	c. square feet	d. square feet	e. square feet	f. square feet
	Sq ft between 100-				
	200 ft	g. square feet	h. square feet	i. square feet	j. square feet

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WPA Form 5 - Order of Conditions

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Prov	ided by MassDEP
SE#	075-1121
Mass	DEP File#

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Truro
City/Town

B. Findings (cont.)

* #23. If the project is for the purpose of restoring or enhancing a wetland resource area 24 in addition to the square footage that has been entered in Section B.5.c (BVW) or B.17.c (Salt Marsh) above, please enter

the additional

B. Restoration/Enhancement *:	
a. square feet of BVW	b. square feet of salt marsh
4. Stream Crossing(s):	
a. number of new stream crossings	b. number of replacement stream crossings

C. General Conditions Under Massachusetts Wetlands Protection Act

The following conditions are only applicable to Approved projects.

- 1. Failure to comply with all conditions stated herein, and with all related statutes and other regulatory measures, shall be deemed cause to revoke or modify this Order.
- amount here. 2. The Order does not grant any property rights or any exclusive privileges; it does not authorize any injury to private property or invasion of private rights.
 - 3. This Order does not relieve the permittee or any other person of the necessity of complying with all other applicable federal, state, or local statutes, ordinances, bylaws, or regulations.
 - 4. The work authorized hereunder shall be completed within three years from the date of this Order unless either of the following apply:
 - a. The work is a maintenance dredging project as provided for in the Act; or
 - b. The time for completion has been extended to a specified date more than three years, but less than five years, from the date of issuance. If this Order is intended to be valid for more than three years, the extension date and the special circumstances warranting the extended time period are set forth as a special condition in this Order.
 - c. If the work is for a Test Project, this Order of Conditions shall be valid for no more than one year.
 - 5. This Order may be extended by the issuing authority for one or more periods of up to three years each upon application to the issuing authority at least 30 days prior to the expiration date of the Order. An Order of Conditions for a Test Project may be extended for one additional year only upon written application by the applicant, subject to the provisions of 310 CMR 10.05(11)(f).

 - 7. Any fill used in connection with this project shall be clean fill. Any fill shall contain no trash, refuse, rubbish, or debris, including but not limited to lumber, bricks, plaster, wire, lath, paper, cardboard, pipe, tires, ashes, refrigerators, motor vehicles, or parts of any of the foregoing.

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WPA Form 5 – Order of Conditions

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP: SE# 075-1121 MassDEP File #

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C. General Conditions Under Massachusetts Wetlands Protection Act

- 8. This Order is not final until all administrative appeal periods from this Order have elapsed, or if such an appeal has been taken, until all proceedings before the Department have been completed.
- 9. No work shall be undertaken until the Order has become final and then has been recorded in the Registry of Deeds or the Land Court for the district in which the land is located, within the chain of title of the affected property. In the case of recorded land, the Final Order shall also be noted in the Registry's Grantor Index under the name of the owner of the land upon which the proposed work is to be done. In the case of the registered land, the Final Order shall also be noted on the Land Court Certificate of Title of the owner of the land upon which the proposed work is done. The recording information shall be submitted to the Conservation Commission on the form at the end of this Order, which form must be stamped by the Registry of Deeds, prior to the commencement of work.
- A sign shall be displayed at the site not less then two square feet or more than three square feet in size bearing the words,

"Massachusetts Department of Environmental Protection" [or, "MassDEP"]

"File Number SE# 075-

- 11. Where the Department of Environmental Protection is requested to issue a Superseding Order, the Conservation Commission shall be a party to all agency proceedings and hearings before MassDEP.
- 12. Upon completion of the work described herein, the applicant shall submit a Request for Certificate of Compliance (WPA Form 8A) to the Conservation Commission.
- 13. The work shall conform to the plans and special conditions referenced in this order.
- 14. Any change to the plans identified in Condition #13 above shall require the applicant to inquire of the Conservation Commission in writing whether the change is significant enough to require the filing of a new Notice of Intent.
- 15. The Agent or members of the Conservation Commission and the Department of Environmental Protection shall have the right to enter and inspect the area subject to this Order at reasonable hours to evaluate compliance with the conditions stated in this Order, and may require the submittal of any data deemed necessary by the Conservation Commission or Department for that evaluation.
- 16. This Order of Conditions shall apply to any successor in interest or successor in control of the property subject to this Order and to any contractor or other person performing work conditioned by this Order.

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Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP: SE# 075-1121 MassDEP File #

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C. General Conditions Under Massachusetts Wetlands Protection Act (cont.)

- 17. Prior to the start of work, and if the project involves work adjacent to a Bordering Vegetated Wetland, the boundary of the wetland in the vicinity of the proposed work area shall be marked by wooden stakes or flagging. Once in place, the wetland boundary markers shall be maintained until a Certificate of Compliance has been issued by the Conservation Commission.
- 18. All sedimentation barriers shall be maintained in good repair until all disturbed areas have been fully stabilized with vegetation or other means. At no time shall sediments be deposited in a wetland or water body. During construction, the applicant or his/her designee shall inspect the erosion controls on a daily basis and shall remove accumulated sediments as needed. The applicant shall immediately control any erosion problems that occur at the site and shall also immediately notify the Conservation Commission, which reserves the right to require additional erosion and/or damage prevention controls it may deem necessary. Sedimentation barriers shall serve as the limit of work unless another limit of work line has been approved by this Order.
- 19. The work associated with this Order (the "Project")
 (1) ☐ is subject to the Massachusetts Stormwater Standards
 (2) ☒ is NOT subject to the Massachusetts Stormwater Standards

If the work is subject to the Stormwater Standards, then the project is subject to the following conditions:

- a) All work, including site preparation, land disturbance, construction and redevelopment, shall be implemented in accordance with the construction period pollution prevention and erosion and sedimentation control plan and, if applicable, the Stormwater Pollution Prevention Plan required by the National Pollution Discharge Elimination System Construction General Permit as required by Stormwater Condition 8. Construction period erosion, sedimentation and pollution control measures and best management practices (BMPs) shall remain in place until the site is fully stabilized.
- b) No stormwater runoff may be discharged to the post-construction stormwater BMPs unless and until a Registered Professional Engineer provides a Certification that:

 i. all construction period BMPs have been removed or will be removed by a date certain specified in the Certification. For any construction period BMPs intended to be converted to post construction operation for stormwater attenuation, recharge, and/or treatment, the conversion is allowed by the MassDEP Stormwater Handbook BMP specifications and that the BMP has been properly cleaned or prepared for post construction operation, including removal of all construction period sediment trapped in inlet and outlet control structures;

 ii. as-built final construction BMP plans are included, signed and stamped by a Registered Professional Engineer, certifying the site is fully stabilized;

iii. any illicit discharges to the stormwater management system have been removed, as per the requirements of Stormwater Standard 10;



WPA Form 5 – Order of Conditions

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP: SE# 075-1121 MassDEP File #

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C. General Conditions Under Massachusetts Wetlands Protection Act (cont.)

iv. all post-construction stormwater BMPs are installed in accordance with the plans (including all planting plans) approved by the issuing authority, and have been inspected to ensure that they are not damaged and that they are in proper working condition;

v. any vegetation associated with post-construction BMPs is suitably established to withstand erosion.

- c) The landowner is responsible for BMP maintenance until the issuing authority is notified that another party has legally assumed responsibility for BMP maintenance. Prior to requesting a Certificate of Compliance, or Partial Certificate of Compliance, the responsible party (defined in General Condition 18(e)) shall execute and submit to the issuing authority an Operation and Maintenance Compliance Statement ("O&M Statement) for the Stormwater BMPs identifying the party responsible for implementing the stormwater BMP Operation and Maintenance Plan ("O&M Plan") and certifying the following:
 - i.) the O&M Plan is complete and will be implemented upon receipt of the Certificate of Compliance, and
 - ii.) the future responsible parties shall be notified in writing of their ongoing legal responsibility to operate and maintain the stormwater management BMPs and implement the Stormwater Pollution Prevention Plan.
- d) Post-construction pollution prevention and source control shall be implemented in accordance with the long-term pollution prevention plan section of the approved Stormwater Report and, if applicable, the Stormwater Pollution Prevention Plan required by the National Pollution Discharge Elimination System Multi-Sector General Permit.
- e) Unless and until another party accepts responsibility, the landowner, or owner of any drainage easement, assumes responsibility for maintaining each BMP. To overcome this presumption, the landowner of the property must submit to the issuing authority a legally binding agreement of record, acceptable to the issuing authority, evidencing that another entity has accepted responsibility for maintaining the BMP, and that the proposed responsible party shall be treated as a permittee for purposes of implementing the requirements of Conditions 18(f) through 18(k) with respect to that BMP. Any failure of the proposed responsible party to implement the requirements of Conditions 18(f) through 18(k) with respect to that BMP shall be a violation of the Order of Conditions or Certificate of Compliance. In the case of stormwater BMPs that are serving more than one lot, the legally binding agreement shall also identify the lots that will be serviced by the stormwater BMPs. A plan and easement deed that grants the responsible party access to perform the required operation and maintenance must be submitted along with the legally binding agreement.
- f) The responsible party shall operate and maintain all stormwater BMPs in accordance with the design plans, the O&M Plan, and the requirements of the Massachusetts Stormwater Handbook.

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WPA Form 5 - Order of Conditions

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

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C. General Conditions Under Massachusetts Wetlands Protection Act (cont.)

g) The responsible party shall:

 Maintain an operation and maintenance log for the last three (3) consecutive calendar years of inspections, repairs, maintenance and/or replacement of the stormwater management system or any part thereof, and disposal (for disposal the log shall indicate the type of material and the disposal location);

Make the maintenance log available to MassDEP and the Conservation Commission ("Commission") upon request; and

Allow members and agents of the MassDEP and the Commission to enter and
inspect the site to evaluate and ensure that the responsible party is in compliance
with the requirements for each BMP established in the O&M Plan approved by the
issuing authority.

h) All sediment or other contaminants removed from stormwater BMPs shall be disposed of in accordance with all applicable federal, state, and local laws and regulations.

i) Illicit discharges to the stormwater management system as defined in 310 CMR 10.04 are prohibited.

j) The stormwater management system approved in the Order of Conditions shall not be changed without the prior written approval of the issuing authority.

k) Areas designated as qualifying pervious areas for the purpose of the Low Impact Site Design Credit (as defined in the MassDEP Stormwater Handbook, Volume 3, Chapter 1, Low Impact Development Site Design Credits) shall not be altered without the prior written approval of the issuing authority.

I) Access for maintenance, repair, and/or replacement of BMPs shall not be withheld. Any fencing constructed around stormwater BMPs shall include access gates and shall be at least six inches above grade to allow for wildlife passage.

Special Conditions (if you need more space for additional conditions, please attach a text document):

20. For Test Projects subject to 310 CMR 10.05(11), the applicant shall also implement the monitoring plan and the restoration plan submitted with the Notice of Intent. If the conservation commission or Department determines that the Test Project threatens the public health, safety or the environment, the applicant shall implement the removal plan submitted with the Notice of Intent or modify the project as directed by the conservation commission or the Department.



WPA Form 5 - Order of Conditions

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP: SE# 075-1121 MassDEP File #

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Truro
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D. Findings Under Municipal Wetlands Bylaw or Ordinance

1.	ls a	municipal wetlands bylaw or ordinance applicable? 🛛 Yes 🗌 No	
2.	The	Truro hereby finds (check one Conservation Commission	that applies):
	a.	that the proposed work cannot be conditioned to meet the standards nunicipal ordinance or bylaw, specifically:	set forth in a
	-	. Municipal Ordinance or Bylaw	2. Citation
		Therefore, work on this project may not go forward unless and until a revolute is submitted which provides measures which are adequate to meestandards, and a final Order of Conditions is issued.	ised Notice of t these
	b. [that the following additional conditions are necessary to comply with a ordinance or bylaw:	a municipal
		ruro Conservation Bylaw	Chapter 8
		. Municipal Ordinance or Bylaw	2. Citation
	cond the N	Commission orders that all work shall be performed in accordance with titions and with the Notice of Intent referenced above. To the extent that itions modify or differ from the plans, specifications, or other proposals slotice of Intent, the conditions shall control.	the following ubmitted with
	The s	special conditions relating to municipal ordinance or bylaw are as follows space for additional conditions, attach a text document):	(if you need
	Coo l	2200 10-A and 10 ØA	

TOWN OF TRURO—ORDER OF CONDITIONS 82 South Pamet Rd; Map 51, Parcel 57 DEP file # SE 75-1121 Victor Riviera, APPLICANT/OWNER

DOCUMENTS

- 1. Notice of Intent application; project description; wetland fee transmittal form; abutter notification; abutters list; locus map, 21-day waiver
- 2. DEP notice of file number
- 3. NHESP approval dated 6/23/2021
- 4. Additional Information Memo dated 6/25/2021
- 5. "Site & Septic Plan", drawn by Bennett Environmental, dated 5/17/2021
- 6. "Restorative Planting & Mitigation Plan" drawn by Bennett Environmental, dated 5/7/2021.

PROJECT DESCRIPTION

- The property consists of a single-family dwelling and barn, on a ~127,107 square foot lot. It is currently served by a private well and a cesspool. A Bordering Vegetated Wetlands abuts the property to the west and north side, and South Pamet Road lies to the South.
- 2. The Resource Areas include Bordering Vegetated Wetland, Land Subject to Storm Flowage and Coastal Bank.
- 3. The project includes the demolition of the existing house and several outbuildings and the construction of a single-family dwelling, garage & shed. The dwelling & associated structures will be located within the 50'-100' setback to the Coastal Bank, in large part due to the shape of the lot, and the topography of the upland.
- 4. Mitigation is proposed on the west side of the property. Mitigation includes removal of invasive plant species and revegetation (3:1 ratio) with native plant species.
- 5. Areas disturbed by construction will be restored with a drought tolerant native grass seed mix.

The Commission determined that the project could be permitted subject to the following special conditions. To the extent that the following conditions modify or differ from the plans, specifications, or other proposals submitted with the Notice of Intent, these conditions shall control.

CONDITIONS

A. Pre-construction

- Notice of a work start date shall be given to the Commission in writing at least 48 hours
 prior to the commencement of work. The applicant or contractor shall provide the name
 and contact information of the person responsible on site for compliance with this Order.
- 2. Prior to the commencement of work the following activities shall be completed:
 - The Order of Conditions shall be recorded at the Barnstable County registry of deeds and a stamped copy shall be submitted to the Conservation office.
 - A sign shall be conspicuously displayed at the site showing the DEP file number assigned to this project. The sign shall be 2-3 square feet in size, separately staked and read <u>only:</u>
 MA DEP file SE #75-1121. Lettering/numbering shall be clearly and permanently printed, and at least 2" in height.
 - A pre-construction site visit shall be scheduled by the applicant's representative, and
 include the project Contractor, owner's representative and the Conservation Agent.
 During this site visit the Order of Conditions, construction protocols, work limit and site
 plan details shall be reviewed.
- Members of the Commission, its Agent or the Department of Environmental Protection (DEP) reserve the right to enter and inspect the property at all reasonable times, until a Certificate of Compliance is issued, to evaluate compliance with this Order of Conditions,

the Act, 310 CMR 10.00 and Town regulations, and may acquire any information, measurements, photographs, observations, and/or materials, or may require the submittal of any data or information deemed necessary by the Commission for that evaluation.

4. The work limit shall include a silt fence with a straw waddle at the base.

B. Construction & Revegetation

- 1. The notes on the plans referenced in the "<u>Documents</u>" section of this Order, are specifically incorporated into this Order.
- 2. The driveway surface shall remain pervious.
- 3. Concrete overpour shall be controlled during construction, removed from the site and properly disposed of.
- 4. The mitigation proposed by the homeowner is incorporated as a required condition herein and must be completed to offset the impact of construction. Temporary, above-ground irrigation is allowed for 3 years until plants become established.
- Item #4 on page 2, of the Additional Information Memo, shall be amended to read as follows: "...with an appropriate <u>non-glyphosate based</u>, wetland-approved herbicide solution..."; foliar spraying is not approved.
- 6. Prior to the start of any vista pruning, the applicant shall contact the Conservation Agent to set-up a site visit to preview proposed work.

C. General Conditions

- 1. Prior to the commencement of work or pre-construction site meeting, the form provided at the end of this Order (part G. "Recording Information") shall be completed and stamped at the appropriate Registry of Deeds, after the expiration of the 10-day appeal period and if no request for appeal has been filed with the Department of Environmental Protection.
- 2. This document shall be included in all construction contracts, subcontracts, and specifications dealing with the work proposed and shall supersede any conflicting contract requirements. It is the responsibility of the Applicant, Owner, General Contractor and/or successor(s) to ensure that all Conditions of this Order of Conditions are complied with. A copy of this Order shall be available at the work site, during normal work hours, or posted, until the work is complete.
- 3. Work shall be halted on the site if the Commission, Conservation Agent or DEP determines that any of the work is not in compliance with this Order of Conditions. Work shall not resume until the Commission is satisfied that the work will comply and has so notified the applicant in writing.
- 4. Any changes in the work described in the Notice of Intent or in the plans and specifications submitted to the Commission shall be submitted to the Commission in writing for a determination of whether the change is significant enough to the interests of the Act to require a new Notice of Intent. No changes shall be made or implemented in the field prior to the Commission's determination. Should issuance of additional permits result in a change in the project, the applicant shall promptly submit such changes to the Commission for evaluation under this provision.
- This Order shall apply to any successor in control or successor in interest of the property described in the Notice of Intent and accompanying plans. These obligations shall be expressed in covenants in all deeds to succeeding owners of portions of the property.
- 6. Upon completion of this project the applicant shall submit a request to the Conservation Commission to receive a Certificate of Compliance. The Applicant or Owner shall certify in writing that the work was completed as shown on the plans and documents referenced above. The applicant is required to submit a written statement from a registered

professional engineer of the Commonwealth certifying that the work has been conducted as shown on the plan(s) and documents referenced above and as conditioned by the Commission; and/or (b) an "as built" plan prepared and signed and stamped by a registered professional engineer or land surveyor of the Commonwealth, for the public record.



WPA Form 5 - Order of Conditions

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP: SE# 075-1121 MassDEP File #

eDEP Transaction #

Truro City/Town

E. Signatures

This Order is valid for three years, unless otherwise specified as a special condition pursuant to General Conditions #4, from the date of issuance.

Please indicate the number of members who will sign this form. This Order must be signed by a majority of the Conservation Commission.

2. Number of Signers

The Order must be mailed by certified mail (return receipt requested) or hand delivered to the applicant. A copy also must be mailed or hand delivered at the same time to the appropriate Department of Environmental Protection Regional Office, if not filing electronically, and the property owner, if different from applicant.

s of I	111.
Signature Day	Printed Name DIANE Messinge
Signature Man Work	Printed Name
Signature	Printed Name
Signature Value (ex	Printed Name
Signature	Printed Name
by hand delivery on	by certified mail, return receipt
LJ by hand delivery off	requested, on
Date	Date



WPA Form 5 – Order of Conditions

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP: SE# 075-1121 MassDEP File #

eDEP Transaction # Truro City/Town

F. Appeals

The applicant, the owner, any person aggrieved by this Order, any owner of land abutting the land subject to this Order, or any ten residents of the city or town in which such land is located, are hereby notified of their right to request the appropriate MassDEP Regional Office to issue a Superseding Order of Conditions. The request must be made by certified mail or hand delivery to the Department, with the appropriate filling fee and a completed Request for Departmental Action Fee Transmittal Form, as provided in 310 CMR 10.03(7) within ten business days from the date of issuance of this Order. A copy of the request shall at the same time be sent by certified mail or hand delivery to the Conservation Commission and to the applicant, if he/she is not the appellant.

Any appellants seeking to appeal the Department's Superseding Order associated with this appeal will be required to demonstrate prior participation in the review of this project. Previous participation in the permit proceeding means the submission of written information to the Conservation Commission prior to the close of the public hearing, requesting a Superseding Order, or providing written information to the Department prior to issuance of a Superseding Order.

The request shall state clearly and concisely the objections to the Order which is being appealed and how the Order does not contribute to the protection of the interests identified in the Massachusetts Wetlands Protection Act (M.G.L. c. 131, § 40), and is inconsistent with the wetlands regulations (310 CMR 10.00). To the extent that the Order is based on a municipal ordinance or bylaw, and not on the Massachusetts Wetlands Protection Act or regulations, the Department has no appellate jurisdiction.



WPA Form 5 – Order of Conditions Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP: SE# 075-1121 MassDEP File #

eDEP Transaction #
Truro
City/Town

G. Recording Information

Truro

Prior to commencement of work, this Order of Conditions must be recorded in the Registry of Deeds or the Land Court for the district in which the land is located, within the chain of title of the affected property. In the case of recorded land, the Final Order shall also be noted in the Registry's Grantor Index under the name of the owner of the land subject to the Order. In the case of registered land, this Order shall also be noted on the Land Court Certificate of Title of the owner of the land subject to the Order of Conditions. The recording information on this page shall be submitted to the Conservation Commission listed below.

Conservation Commission		
	ped by the Registry of Deeds and	submit to the Conservation
Commission.	***************************************	
To:		
Truro		
Conservation Commission		
Please be advised that the Orde	r of Conditions for the Project at:	
82 South Pamet Rd	SE# 075-1121	
Project Location	MassDEP File Nu	mber
Has been recorded at the Regist	ry of Doods of:	
has been recorded at the Regist	ry or Deeds of.	
Barnstable		
County	Book	Page
or: Estate of Arthur Josep Property Owner	h, c/o Jean Rose	
Book	Page	
a accordance with the Order of	Conditions included and	6
n accordance with the Order of (
July 30, a	2021	
Date		
recorded land, the instrument r	number identifying this transaction	ie.
	and a second	
Instrument Number		
registered land, the document	number identifying this transaction	ier
registered faria, the document	tamoor toermying trie transaction	13,
Document Number		
Signature of Applicant		

wpaform5,doc • rev 5/18/2020

Page 13 of 13



DIVISION OF FISHERIES & WILDLIFE

1 Rabbit Hill Road, Westborough, MA 01581 p: (508) 389-6300 | f: (508) 389-7890 MASS.GOV/MASSWILDLIFE

June 23, 2021

Truro Conservation Commission P.O. Box 2030 Truro MA 02666

Victor Rivera 15 Lakeview Street Arlington MA 02476

RE:

Applicant:

Victor Rivera

Project Location:

82 South Pamet Road

Project Description:

Raze/Rebuild Single Family Home

DEP Wetlands File No.: 075-1121

NHESP File No.:

19-38588

Dear Commissioners & Applicant:

The Natural Heritage & Endangered Species Program of the Massachusetts Division of Fisheries & Wildlife (the "Division") received a Notice of Intent with site plans (dated 5/17/2021) in compliance with the rare wildlife species section of the Massachusetts Wetlands Protection Act Regulations (310 CMR 10.59). The Division also received the MESA Review Checklist and supporting documentation for review pursuant to the MA Endangered Species Act Regulations (321 CMR 10.18).

WETLANDS PROTECTION ACT (WPA)

Based on a review of the information that was provided and the information that is currently contained in our database, the Division has determined that this project, as currently proposed, will not adversely affect the actual Resource Area Habitat of state-protected rare wildlife species. Therefore, it is our opinion that this project meets the state-listed species performance standard for the issuance of an Order of Conditions.

Please note that this determination addresses only the matter of rare wildlife habitat and does not pertain to other wildlife habitat issues that may be pertinent to the proposed project.

MASSACHUSETTS ENDANGERED SPECIES ACT (MESA)

Based on a review of the information that was provided and the information that is currently contained in our database, the Division has determined that this project, as currently proposed, will not result in a prohibited Take of state-listed rare species. This determination is a final decision of the Division of Fisheries and Wildlife pursuant to 321 CMR 10.18. Any changes to the proposed project or any additional work beyond that shown on the site plans may require an additional filing with the Division pursuant to the MESA. This project may be subject to further review if no physical work is commenced within five years from the date of issuance of this determination, or if there is a change to the project.

MASSWILDLIFE

Please note that this determination addresses only the matter of state-listed species and their habitats. If you have any questions regarding this letter please contact Emily Holt, Endangered Species Review Assistant, at (508) 389-6385.

Sincerely,

Everose Schlüter, Ph.D.

Assistant Director

cc: Estate of Joseph Arthur

Cameron Larson, Environmental Consulting & Restoration, LLC

MA DEP Southeast Region

For Registry	of	Deeds	Use	Only
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Provided by MassDEP: SE 75-1120 MassDEP File Number

WPA Form 4B – Order of Resource Area Delineation

The training

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

eDEP Transaction Number TRURO City/Town

g. Zip Code

A. General Information

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.





Note: Before completing this form consult your local Conservation Commission regarding any municipal bylaw or ordinance. From: TRURO

1. Conservation Commission

3. Applicant:

e. City/Town

- 2. This Issuance is for (check one):

 - b. Amended Order of Resource Area Delineation

Victor and Laura	Rivera		
a. First Name	b. Last Name		_
c/o Ben Zehnder, LaTanzi,Spaulding & Landreth			
c. Organization			
PO Box 2300			
d. Mailing Address			
Orleans	MA	00000	
o OibilTour	IVIZ	02653	

f. State

4. Property Owner (if different from applicant):

3-17-2021

a. Date ANRAD filed

Jean	Rose			
a. First Name	b. Last Name			
Estate of Arthur Joseph				
c. Organization				
PO Box 233				
d. Mailing Address				
Wellfleet	MA	02667		
e. City/Town	f. State	g. Zip Code		
Project Location:				
82 South Pamet Road	Truro	02666		
a. Street Address	b. City/Town	c. Zip Code		
51	57	c. zip code		
d. Assessors Map/Plat Number	e. Parcel/Lot Number			
atitude and Longitude	d m s	d m s		
in degrees, minutes, seconds):	f. Latitude	g. Longitude		

4-5-2021

b. Date Public Hearing Closed

5.

6. Dates:

c. Date of Issuance



WPA Form 4B - Order of Resource Area Delineation

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

A. General Information (cont.)

Provided	by MassDEP:
	75-1120

MassDEP File Number

eDEP Transaction Number

TRURO City/Town

a. Tit	posed site redevelopment ANRAD wetland delineation, Bennett Env. tie	3-15-2021 b. Date
c. Titl		d. Date
3. Ord	der of Delineation	
. The	Conservation Commission has determined the following (check which	hever is applicable):
а.	Accurate: The boundaries described on the referenced plan(s) a Notice of Resource Area Delineation are accurately drawn for the	above and in the Abbreviated of following resource area(s):
	Bordering Vegetated Wetlands	_,,
	2. Other resource area(s), specifically:	
	a. Coastal Bank	
b. L	 Modified: The boundaries described on the plan(s) referenced ab Conservation Commission from the plans contained in the Abbrev Area Delineation, are accurately drawn from the following resources. Bordering Vegetated Wetlands 	riated Nation of December
	Other resource area(s), specifically: a.	



WPA Form 4B - Order of Resource Area Delineation

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40 B. Order of Delineation (cont.)

ovided	by MassDEP:
SE	75-1120
Mas	sDEP File Numl

eDEP	Transaction	Number

TRURO City/Town

The boundarie	s were deter	illined to be	maccurate p	ecause:	

C. Findings

This Order of Resource Area Delineation determines that the boundaries of those resource areas noted above, have been delineated and approved by the Commission and are binding as to all decisions rendered pursuant to the Massachusetts Wetlands Protection Act (M.G.L. c.131, § 40) and its regulations (310 CMR 10.00). This Order does not, however, determine the boundaries of any resource area or Buffer Zone to any resource area not specifically noted above, regardless of whether such boundaries are contained on the plans attached to this Order or to the Abbreviated Notice of Resource Area Delineation.

This Order must be signed by a majority of the Conservation Commission. The Order must be sent by certified mail (return receipt requested) or hand delivered to the applicant. A copy also must be mailed or hand delivered at the same time to the appropriate DEP Regional Office (see https://www.mass.gov/service-details/massdep-regional-offices-by-community).

D. Appeals

The applicant, the owner, any person aggrieved by this Order, any owner of land abutting the land subject to this Order, or any ten residents of the city or town in which such land is located, are hereby notified of their right to request the appropriate DEP Regional Office to issue a Superseding Order of Resource Area Delineation. When requested to issue a Superseding Order of Resource Area Delineation, the Department's review is limited to the objections to the resource area delineation(s) stated in the appeal request. The request must be made by certified mail or hand delivery to the Department, with the appropriate filing fee and a completed Request for Departmental Action Fee Transmittal Form, as provided in 310 CMR 10.03(7) within ten business days from the date of issuance of this Order. A copy of the request shall at the same time be sent by certified mail or hand delivery to the Conservation Commission and to the applicant, if he/she is not the appellant.

Any appellants seeking to appeal the Department's Superseding Order of Resource Area Delineation will be required to demonstrate prior participation in the review of this project. Previous participation in the permit proceeding means the submission of written information to the Conservation Commission prior to the close of the public hearing, requesting a Superseding Order or Determination, or providing written information to the Department prior to issuance of a Superseding Order or Determination.

The request shall state clearly and concisely the objections to the Order which is being appealed and how the Order does not contribute to the protection of the interests identified in the Massachusetts Wetlands Protection Act, (M.G.L. c. 131, § 40) and is inconsistent with the wetlands regulations (310 CMR 10.00). To the extent that the Order is based on a municipal bylaw or ordinance, and not on the Massachusetts Wetlands Protection Act or regulations, the Department of Environmental Protection has no appellate jurisdiction.



WPA Form 4B – Order of Resource Area Delineation

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

E. Signatures

2. By hand delivery on

a. Date

Please indicate the number of members who will sign this form.

Pro	ovided by MassDEP: SE 75-1120
	MassDEP File Number
	eDEP Transaction Number
	TRURO
	City/Town
	Date of Issuance

Signatures	
Oignatures .	
NI / MI	Shelm 18 E
Signature of Conservation Commission Member	Printed Name
/ pliant Missings	- /
Signature of Conservation Commission Member	Printed Name
- July May Ka	
Signature of Conservation Commission Member	Printed Name
- in Anni- Com.	Charle Comment
Signature of Conservation Commission Member	Printed Name
0:	
Signature of Conservation Commission Member	Printed Name
Signature of Conservation Commission Member	_
Organization Commission Member	Printed Name
Signature of Conservation Commission Member	Printed Name
	Finted Name
Signature of Conservation Commission Member	Printed Name
This Order is well at	
This Order is valid for three years from the date	of issuance.
If the Control of the	
if this Order constitutes an Amended Order of R	esource Area Delineation, this Order does not extend
The state of the original Final Older, with	ich expires on unless extended in writing by
the issuing authority.	The same of the sa
This Order is issued to the annul	
This Order is issued to the applicant and the propert	y owner (if different) as follows:

3. By certified mail, return receipt requested on



WPA Form 4B - Order of Resource Area Delineation

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP: SE# 075-1120 MassDEP File Number

eDEP Transaction Number

Truro City/Town

Recording Information

Prior to commencement of work, this Order of Resource Area Delineation must be recorded in the Registry of Deeds or the Land Court for the district in which the land is located, within the chain of title of the affected property. In the case of recorded land, the Final Order shall also be noted in the Registry's Grantor Index under the name of the owner of the land subject to the Order. In the case of registered land, this Order shall also be noted on the Land Court Certificate of Title of the owner of the land subject to the Order of Resource Area Delineation. The recording information on this page shall be submitted to the Conservation Commission listed below.

Truro		
Conservation Commission		
Detach on dotted line, have stamped by the R Commission.		ation
То:		
Truro		
Conservation Commission		
Please be advised that the Order of Resource	Area Delineation for the Project at:	
82 South Pamet Rd	SE# 075-1120	
Project Location	MassDEP File Number	
Has been recorded at the Registry of Deeds of	f:	
County	Book Page	
For: Estate of Arthur Jopseh Property Owner		
and has been noted in the chain of title of the a	affected property in:	
Book	Page	
In accordance with the Order of Resource Area	Delineation issued on:	
Date		
If recorded land, the instrument number identify	ring this transaction is:	
Instrument Number		
If registered land, the document number identify	ying this transaction is:	
Document Number		
Signature of Applicant		

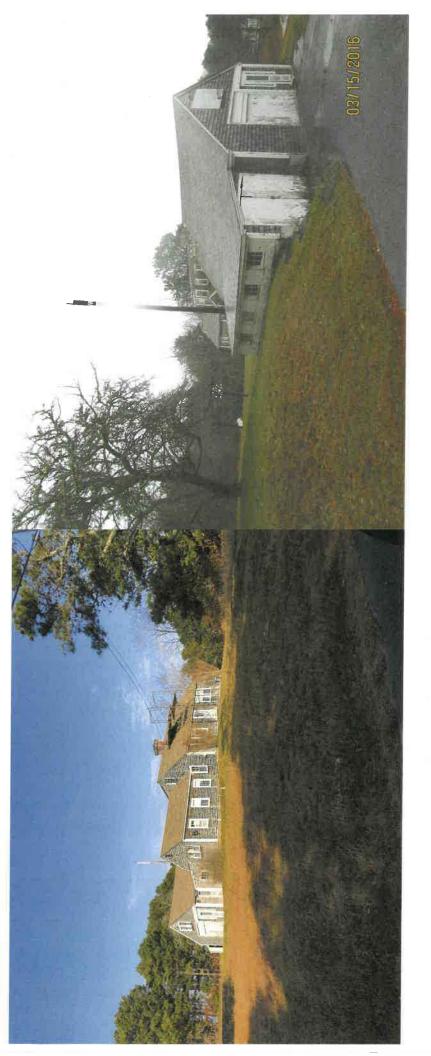
ABUTTER / #81 S. PAWET

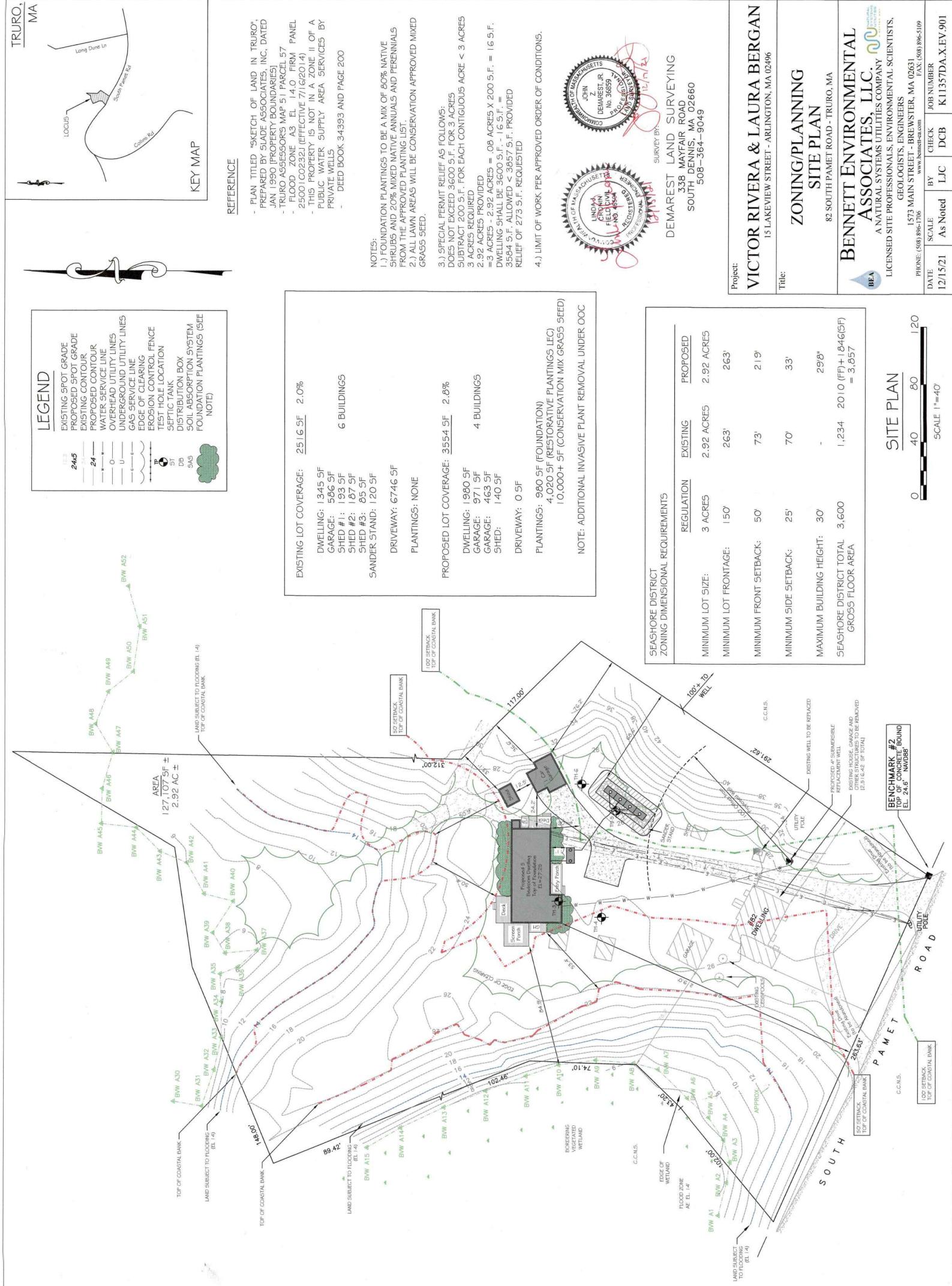
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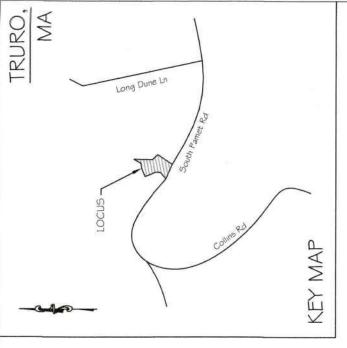


ABUTTER / #84 S. PATWET

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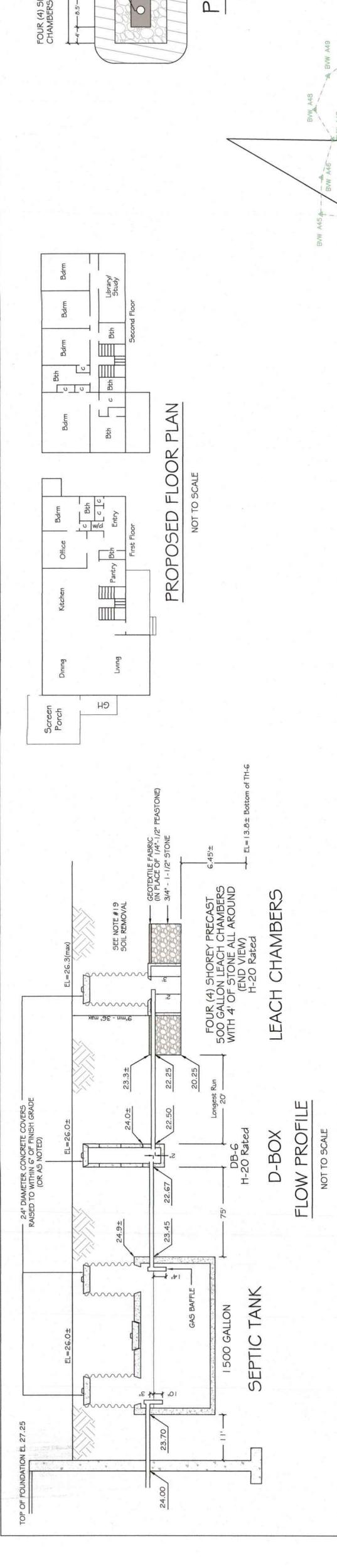






4.) LIMIT OF WORK PER APPROVED ORDER OF CONDITIONS.

JOB NUMBER K11357DA.X.EV.901



SYSTEM DESIGN CALCULATIONS
SEWAGE DESIGN FLOW REQUIRED: 5 BEDROOMS @ 110 GPD / BEDROOM
= 550 GPD REQUIRED

PROVIDED: FIVE (5) 500 GALLON LEACH CHAM! 4' OF STONE ALL AROUND

Vt = [(42.0 × 12.83) + 2(42.0 + 12.83) × 2] × .74 = 561.1 GPD PROVIDED

COVIDED > 550 GPD REQU 561 GPD

550 GPD X 200% = 1100 GALLON 1500 GALLON PROVIDED SEPTIC TANK CAPACITY REQUIRED: SEPTIC TANK CAPACITY PROVIDED:

CONSTRUCTION NOTES

1.) ALL WORK SHALL CONFORM TO THE STATE ENVIRONMENTAL CODE, TITLE 5 (310 CMR 15.000): THE REGULATIONS OF THE LOCAL BOARD OF HEALTH.

2.) ANY SEPTIC SYSTEM COMPONENT INSTALLED IN A LOCATION WHERE THERE IS POTENTIAL FOR VEHICLES OR HEAVY EQUIPMENT TO PASS OVER IT SHALL BE DESIGNED TO WITHSTAND AN H-20 LOADING. IF UNDER AN IMPERVIOUS SURFACE, SYSTEM SHALL BE VENTED TO THE ATMOSPHERE. 3.) TO MINIMIZE UNEVEN SETTLING, SEPTIC TANKS SHALL BE INSTALLED ON A STABLE MECHANICALLY-COMPACTED BASE ON SIX INCHES OF CRUSHED STONE.

4.) COVERS OVER THE INLET AND OUTLET TEES OF THE SEPTIC TANK, THE DISTRIBUTION BOX, AND THE SOIL ABSORPTION SYSTEM SHALL BE RAISED TO WITHIN 6" OF FINAL GRADE. LEACHING FIELDS, TRENCHES, AND OTHER SOIL ABSORPTION SYSTEMS WITHOUT ACCESS MANHOLES SHALL HAVE AT LEAST ONE (1) INSPECTION PORT CONSISTING OF PERFORATED 4" PVC PIPE PLACED VERTICALLY TO THE BOTTOM OF THE SOIL ABSORPTION SYSTEM WITH A CAP, TIED WITH MAGNETIC MARKING TAPE, ACCESSIBLE TO WITHIN 3" OF FINAL GRADE.

5.) PIPING SHALL CONSIST OF 4" SCHEDULE 40 PVC OR EQUIVALENT. PIPE SHALL BE LAID ON A MINIMUM CONTINUOUS GRADE OF NOT LESS THAN 2% FROM THE BUILDING TO THE SEPTIC TANK, NOT LESS THAN 1% OTHERWISE.

6.) DISTRIBUTION LINES FOR THE SOIL ABSORPTION SYSTEM SHALL BE 4" DIAMETER SCHEDULE 40 PVC (OR EQUIVALENT) LAID AT 0.005 FT/FT. UNLESS OTHERWISE NOTED. LINES SHALL BE CAPPED AT END OR AS NOTED.

7.) LINES FROM THE DISTRIBUTION BOX TO BE LEVEL FOR THE FIRST TWO (2) FEET BEFORE PITCHING TO THE SOIL ABSORPTION SYSTEM. DISTRIBUTION BOX SHALL BE WATER TESTED TO ASSURE EVEN DISTRIBUTION.

9.) HEAVY EQUIPMENT SHALL NOT BE ALLOWED TO OPERATE OVER THE LIMITS OF THE SEWAGE DISPOSFIELD DURING THE COURSE OF CONSTRUCTION OF THE SYSTEM. 8.) GROUT TO BE USED AT ALL POINTS WHERE PIPES ENTER OR LEAVE ALL CONCRETE STRUCTURES IN ORDER TO PROVIDE A WATERTIGHT SEAL.

12.) FROM THE DATE OF THE INSTALLATION OF THE SOIL ABSORPTION SYSTEM UNTIL RECEIPT OF THE CERTIFICATE OF COMPLIANCE, THE PERIMETER SHALL BE STAKED AND FLAGGED TO PREVENT USE OF THE AREA THAT MAY CAUSE DAMAGE TO THE SYSTEM. 10.) IN ACCORDANCE WITH 310 CMR 15.221, ALL SYSTEM COMPONENTS SHALL BE MARKED WITH MAGNETIC MARKING TAPE. 11.) THERE ARE NO OTHER KNOWN WELLS WITHIN 100' OF THE PRO

14.) THE BOARD OF HEALTH REQUIRES INSPECTION OF ALL CONSTRUCTION BY AN AGENT OF THE BOARD OF HEALTH AND THE DESIGNER. THE DESIGNER SHALL CERTIFY IN WRITING THAT THE SEWAGE DISPOSAL SYSTEM WAS INSTALLED IN ACCORDANCE WITH THE TERMS OF THE PERMIT AND THE APPROVED PLANS. 48 HOURS ADVANCE NOTICE IS REQUESTED. 13.) THE DESIGNER WILL NOT BE RESPONSIBLE FOR THE SYSTEM AS DESIGNED UNLESS CONSTRUCTED AS SHOWN ON PLAN. ANY CHANGES SHALL BE APPROVED IN WRITING BY THE DESIGNER.

15.) LOCATION OF UTILITIES IS APPROXIMATE AND CONTRACTOR SHALL BE RESPONSIBLE FOR DETERMINING THE LOCATION OF ALL UNDERGROUND AND OVERHEAD UTILITIES PRIOR TO COMMENCEMENT OF ANY WORK. THIS INCLUDES, BUT IS NOT LIMITED TO, REQUESTS TO DIGS PRIVATE UTILITY COMPANIES, AND THE LOCAL WATER DEPARTMENT.

I.G.) INSTRUMENT SURVEY CONDUCTED FOR PROPOSED WORK ONLY. SITE PLAN SHALL NOT BE USED FOR STAKING, OR ANY OTHER PURPOSES. NOR SHALL IT BE USED AS A MORTGAGE PLOT PLAN OR TITLE SURVEY. CONFORMANCE TO LOCAL BYLAWS SHALL BE DETERMINED BY THE OWNER PRIOR TO CONSTRUCTION. 18.) TEST HOLES COMPLETED PER STATE ENVIRONMENTAL CODE, TITLE S. SOILS CAN BE VARIABLE AND TEST HOLE DATA IS NO GUARANTEE OF SOIL CONDITIONS IN OTHER AREAS. IF SOILS DIFFER FROM THOSE SHOWN IN THE SOILS LOGS, DESIGN ENGINEER IS TO INSPECT THE SOILS PRIOR TO PROCEEDING WITH INSTALLATION OF ANY SEPTIC COMPONENTS. 17.) THIS PLAN DOES NOT CERTIFY, GUARANTEE OR WARRANTY COMPLIANCE WITH DEEDED OR ZONING BYLAWS, SPECIFICALLY, BUT NOT LIMITED TO, SIDELINE SETBACKS AND BUILDING HEIGHT RESTRICTIONS. OWNER IS RESPONSIBLE FOR OBTAINING SUCH A DETERMINATION FROM THE APPROPRIATE AUTHORITY.

19.) SOIL REMOVAL: ALL TOPSOIL ("A" LAYER), SUBSOIL ("B" LAYER), AND ANY FILL, SHALL BE REMOVED FOR A DISTANCE OF FIVE (5) FEET LATERALLY FROM THE SOIL ABSORPTION SYSTEM DOWN TO THE CLEAN SAND (C-1) LAYER (EL=20.3±). AREA TO BE BACKFILLED WITH CLEAN SAND AND COMPACTED TO MINIMIZE SETTLING.

TEST HOLE LOGS

Depth	Lowest EL	Horizon	Texture	Structure	Mottling	Consistence
0-24	24.3		Fill			
24-144 NWE	4.3	ō	Medium Sand	Cross	0	Loose
est Hole	Test Hole #4 (EL=25.8')	[6]				
Depth	Lowest EL	Horizon	exture	Structure	Mottling	Consistence
0-36	22.8					
36-144	13.8	ū	Medium Sand	Cross Bedding	ON.	Loose
			Perc 36-54 <2 min/in			

Depth	Lowest EL Horizon	Horizon	Texture	Structure	Structure Mottling	Consistence
9-0		A	Topsoil			Loamy Sand
6-24	24.3	В	Subsoil			Loamy Sand
24-144 14.3	6.4 8.	ō	Medium Sand	Cross	o _N	Loose
NWE						

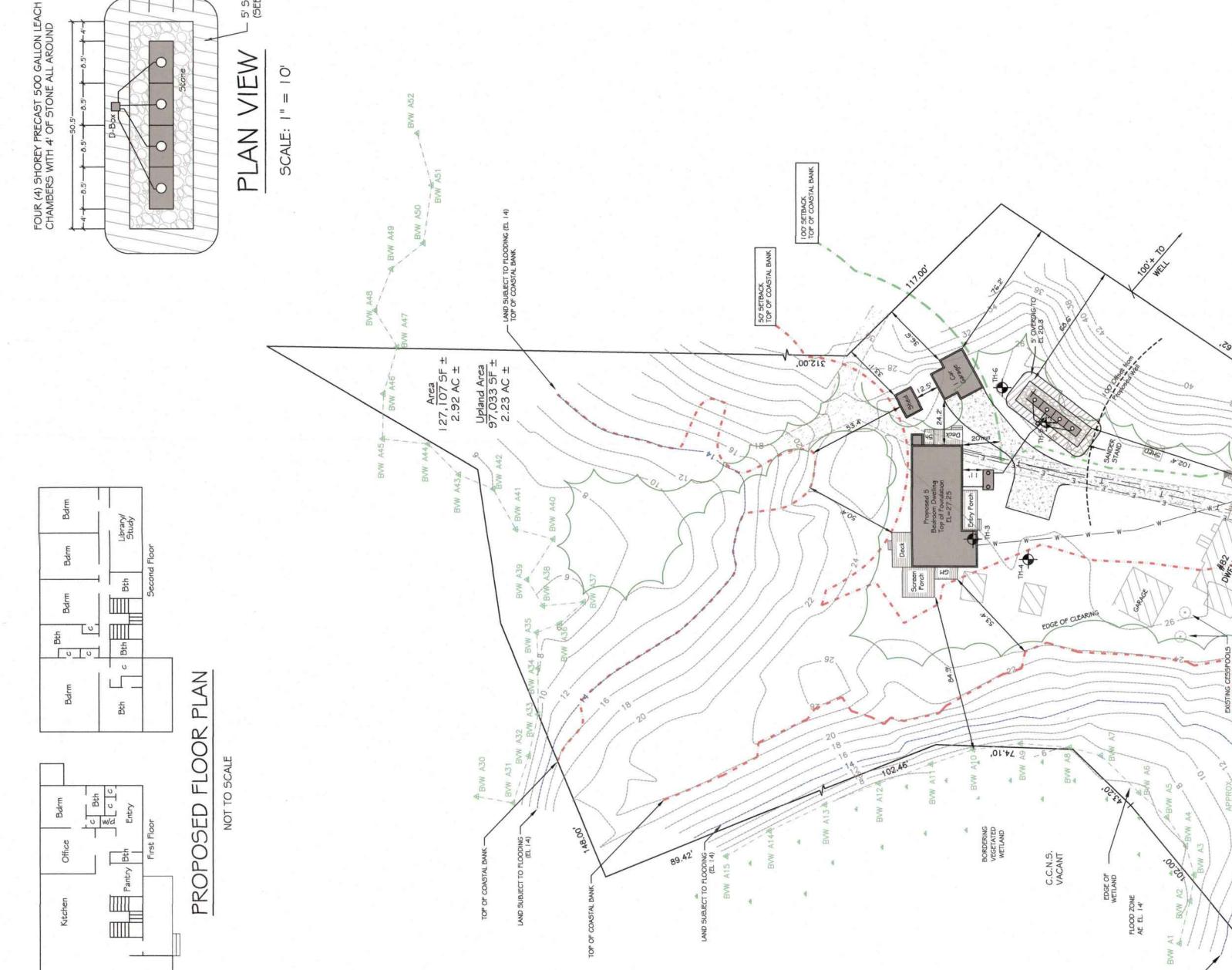
lest note #6 (EL=26.6')	,6 (LL=26.0	10				
Depth	Lowest EL Horizon	Horizon	Texture	Structure	Mottling	Structure Mottling Consistence
0-108E 0-48W	17.8		Ē			
108-110E 17.6 48-110W	9.21	ū	Medium Sand	Cross	ON.	Loose
110-150 14.3	14.3	C2	Clay			
150-156 13.8	13.8	C3	Medium Sand	Cross	No	Loose

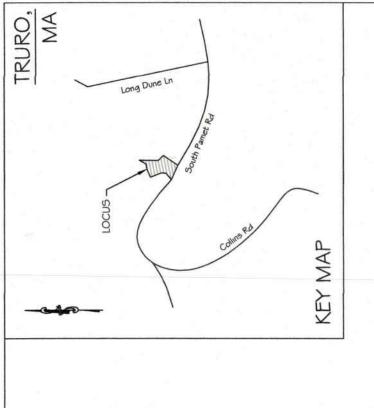
DATE OF TESTING: 2/25/2021
SOIL EVALUATOR: D. BENNETT, RS
BOARD OF HEALTH AGENT: A. DAVIS, THD
PERCOLATION RATE: LESS THAN 2 MI

Test Hole	Test Hole #1 (EL=26.3")	3.)				
Depth	Lowest EL Honzon	Horizon	Texture	Structure	Mottling	Structure Mottling Consistence
0.0						
0.0	20.3		邑			
		ē	Medium Sand			
	j	5	Perc Rate <2 min/in	0	0	0000

# <u>0</u>				Sand	No	No	Loose
14.3' C2 min/in			Ü	Perc Rate			
lowest EL Horizon Texture Structure Mottling 20.3' Medium Sand CI Perc @ 7' <20 min/in	12.0'	.5. .5.		<2 min/in			
Lowest EL Horizon Texture Structure Mottling 20.3' Medium Sand CI Perc @ 7' <2 mir/in	Test Hole	#2 (EL=26.3	33				
20.3' Medium Sand CI Perc @ 7' <2 mir/in	Depth	Lowest EL	Horizon	Texture	Structure	Mottling	Consistence
20.3' C Fill Medium Sand No No CI Perc @ 7' < 2 mir/in	0.0						
Sand No No No Serc @ 7' C Mo	6.0	20.3'	U				
Perc @ 7' NO <2 mir/in			ī	Medium Sand	(2	1	
	7	ć L	5	Perc @ 7' <2 mir/in	0	0	95007

PRIOR TO FINAL INSPECTION BY THE ENGINEER, SYSTEM NEEDS TO BE COMPLETE INCLUDING BUILDUP FOR COVERS.





REFERENCE

5' SOIL REMOVAL (SEE NOTE #19)

-,+-+,E8.++,t

LAND IN TRURO", CIATES, INC, DATED DARIES] EL 57 FIRM PANEL PREPARED BY SLADE ASSOCIA
JAN 1990 [PROPERTY BOUNDA
TRURO ASSESSOR'S MAP 51 P
FLOOD ZONE A3 EL 14.
25001C0232J (EFFECTIVE 7/1
THIS PROPERTY IS NOT IN A
PUBLIC WATER SUPPLY AREA

67	EXISTING SPOT GRADE
24x5	PROPOSED SPOT GRADE
24	EXISTING CONTOUR
24	 PROPOSED CONTOUR
- M - M -	 WATER SERVICE LINE
0	- OVERHEAD UTILITY LINES
0	- UNDERGROUND UTILITY LINES
9 9	- GAS SERVICE LINE
3	EDGE OF CLEARING
	 EROSION CONTROL FENCE
-G	TEST HOLE LOCATION
) to	SEPTIC TANK
DB	DISTRIBUTION BOX

LEGEND

NO NOTION TO	SOIL ABSORPTION SYSTEM		
8	SAS		

SEASHORE DISTRICT ZONING DIMENSIONAL REQUIREMENTS	MINIMUM LOT SIZE: 3 ACRES	MINIMUM LOT FRONTAGE: 150'	MINIMUM FRONT SETBACK: 50'
---	---------------------------	----------------------------	----------------------------

JM FRO	5	20,
IIMUM SIDE	SETBACK:	25.

SETBACK: 25'	NING HEIGHT: 30'
NIMUM SIDE :	AXIMUM BUILD

11.1	2.0%
LOT COVERAGE	2516 SF 3554 SF
	STING: POSED:

EXISTING: PROPOSED:	2516 SF 3554 SF	2.0%
STRUCTUR	STRUCTURES WITHIN 50' BUFFER	SUFFER
EXISTING: PROPOSED:	1728 SF 0 SF	



DEMAREST LAND SURVEYING 338 MAYFAIR ROAD SOUTH DENNIS, MA 02660 508-364-9049

C.C.N.S.

EXISTING HOUSE, GARAGE AND OTHER STRUCTURES TO BE REN [2,516.42 SF TOTAL]

PROPOSED 4" SUBN REPLACEMENT WELL

BENCHMARK #2 TOP OF CONCRETE BOUN EL. 24.6' NAVD88'

TOP OF COAST

Well, SAS, Lot Cov REVISION: 12/03/2021: Revised Decks, Floor VICTOR RIVERA & LAURA BERGAN 15 LAKEVIEW STREET - ARLINGTON, MA 02496 SITE AND SEPTIC PLAN
NOTICE OF INTENT APPLICATION
82 SOUTH PAMET ROAD - TRURO, MA

BEA A SSOCIATES, LLC. ASSOCIATES COMPANY A NATURAL SYSTEMS UTILITIES COMPANY GEOLOGISTS, ENVIRONMENTAL SCIENTISTS, GEOLOGISTS, ENGINEERS

1573 MAIN STREET - BREWSTER, MA 02631
PHONE: (508) 896-1706 www.bemett-ea.com

FAX: (508) 896-1706

SITE PLAN

DCB BY LJC SCALE As Noted DATE 5/17/21

JOB NUMBER K11357DA.X.EV.901

SHEET 1 OF 2

SCALE I"=

PROPOSED MITIGATION PL 82 South Pamet Road, Truro

May 18, 2021

Environmental Consulting & Restoration, LLC

NOTES:

10-FOOT BUFFER ZONG HEAD PLAN HAS BEEN DESIGNED TO MITIGATE THE IMPACTS TO THE TO-FOOT BUFFER ZONG FROM THE RAZE AND REBUILD PROJECT. THE PROPOSED RAZE AND REBUILD INCLUDES AN INCREASE OF APPROXIMATELY 878 SOUGHEFEE FEET IN STRUCTURES AND REBUILD INCLUDES AN INCREASE OF APPROXIMATELY 878 SOUGHEFEE FEET IN STRUCTURES PROM THE SO-FOOT BUFFER ZONE. PLEASE NOTE, THE PROPOSED PROJECT ALSO INCLUDES REMOVING ALL STRUCTURES FROM THE 50-FOOT BUFFER ALONG THE COASTAL BANK WITHIN THE WESTERN PORTION OF THE SO-FOOT WEGETATED BUFFER ALONG THE COASTAL BANK WITHIN THE WESTERN PORTION OF THE SO-FOOT WEGETATED BUFFER ALONG THE COASTAL BANK WITHIN THE WESTERN PORTION OF THE SO-FOOT WEGETATED BUFFER ALONG THE COASTAL BANK WITHIN THE WESTERN PORTION OF THE SO-FOOT WEGETATED BUFFER ALONG THE COASTAL BANK WITHIN THE WESTERN PORTION OF THE SO-FOOT WEGETATED BUFFER ALONG THE COASTAL BANK WITHIN THE 100-FOOT BUFFER ZONE.

5) THE MICHATION AREA SO LOCATED WITHIN AND WEAR THE EXISTING FOOTPRINT OF THE STRUCTURES STRUCTURES. MANITAMBED LAWN, A DILAPIDATED GARDEN, ETC.

4) PRIOR TO ANY WORK NOR NEAR THE PROPOSED MITIGATION AREA CURRENTLY INCLUDES STRUCTURES. MANITAMBED LAWN A DILAPIDATED GARDEN, ETC.

5) PRIOR TO ANY WORK NOR NEAR THE PROPOSED MITIGATION AREA COMPLETED AND THE MITIGATION AREA THE REMAINS THE MITIGATION AREA AND THE COASTAL BANK. EROSION CONTROLS SHALL BE HAND PRAGNOSE WITH MITIGATION AREA AND THE MITIGATION AREA AND THE MITIGATION AREA AND SOPLUNGS. DIANT SPACING SHALL BE HAND PROMOTE BITTER "SEED TO-SOIL" CONTACT OF SINGLES AND SAPLINGS. PLANT SPACING SHALL BE HAND PROMOTE BITTER "SEED FROM THE TOWN OF TRUNG SHALL BE HAND PROMOTE BUTTED FROM THE TOWN OF TRUNG SHALL BE HAND SCEDED WITH A NATURE SEED MIX AND IN ANTIVE SAPLINGS OF EACH PLANT SHALL BE HAND SCEDED WITH A NATURE SEED MIX THE MULCH OF PLANTING, THE ROOT ZONES OF EACH PLANT SHALL BE HAND SEEDED WITH A NATURE SEED MIX SONE INFORMANING MITIGATION AREA SHALL BE HAND SEEDED WITH A NATURE SEED MIX SONE SHALL BE HAND SEED WITH A NATURE SEED MIX SONE SHALL BE HA

		Plant Legend	lend	
Symbol	Qty	Common	Botanical	Size
	7	Common Raspberry	Rubus occidentalis	1-2 ft.
A an	7	Lowbush Blueberry	Vaccinium angustifolium	1-2 ft.
	80	Bayberry	Myrica pensylvanica	2-3 ft.
	7	Black Chokeberry	Aronia melanocarpa	2-3 ft.
	7	Virginia Rose	Rosa virginiana	2-3 ft.
	4	American Holly	llex opaca	4-5 ft.
	4	Black Cherry	Prunus serotina	5-6 ft.
	3	Black Oak	Quercus velutina	5-6 ft.
	2	Flowering Dogwood	Cornus florida	5-6 ft.

Native Upland Wildlife Forage & Cover Meadow Mix

Mix Composition

54.9% Andropogon gerardii, 'Niagara' (Big Bluestem, 'Niagara')

27.0% Panicum virgatum, 'Cave-In-Rock' (Switchgrass, 'Cave-In-Rock')

21.0% Elymus virginicus, PA Ecotype (Virginia Wildrye, PA Ecotype) 9.0% Sorghastrum nutans, NY4 Ecotype (Indiangrass, NY4 Ecotype)

3.0% Rudbeckia hirta, Coastal Plain NC Ecotype (Blackeyed Susan, Coastal Plain NC Ecotype)

2.0% Chamaecrista fasciculata, PA Ecotype (Partridge Pea, PA Ecotype)

1.5% Heliopsis helianthoides, PA Ecotype (Oxeye Sunflower, PA Ecotype)

0.4% Desmodium canadense, PA Ecotype (Showy Ticktrefoil, PA Ecotype) 1.0% Coreopsis tinctoria (Plains Coreopsis)

0.1% Monarda fistulosa, Fort Indiantown Gap-PA Ecotype (Wild Bergamot, Fort Indiantown Gap-PA Ecotype)

FOR MORE INFORMATION PLEASE REFER TO THE PROJECT DESCRIPTION.

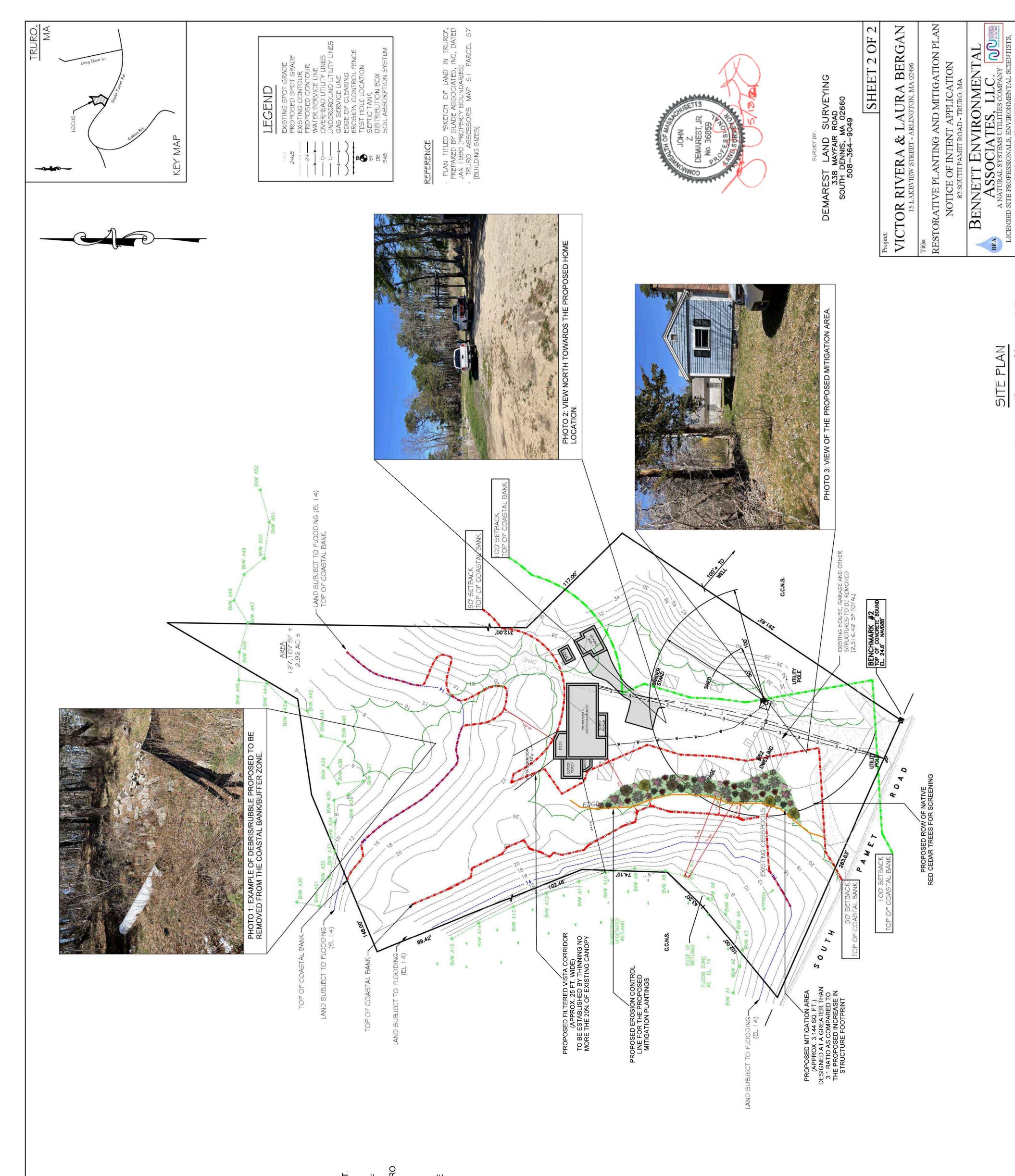
JOB NUMBER K11357DA.X.EV.901

BY SRF

As Noted

S, ENGINEER.S - BREWSTER, MA 02631 FAX: (508) 896-5109

GEOLOGISTS, 1573 MAIN STREET -8) 896-1706 www.h.



NORTH & SOUTH ELEVATIONS EAST & WEST ELEVATIONS

A-2.2

A-3.1

A-3.2

A-2.1

BUILDING SECTIONS

BUILDING SECTIONS

ENLARGED PLANS

UPPER LEVEL FLOOR PLAN

A-1.2

ROOF PLAN

A-1.3

MAIN LEVEL FLOOR PLAN

FOUNDATION PLAN

GENERAL NOTES

SITE PLAN

A-0.1

COVER SHEET

ENLARGED SECOND FLOOR

A-7.1 A-7.2 A-8.1

DRAWING INDEX

OVERHEAD, SECOND FLOOR

MECHANICAL

M-1.1

MECHANICAL

M-1.2

MECHANICAL

ELECTRICAL

ELECTRICAL

V-1.2

ELECTRICAL

V-1.3

OVERHEAD, FIRST FLOOR

OVERHEAD, BASEMENT

A-9.4

A-9.3

A-9.5 A-9.6

PERSPECTIVES

A-9.1

A-9.2

SCHEDULES

A-8.2

SCHEDULE

PERSPECTIVES

PERPSECTIVES

PROJECT INFORMATION

Victor Rivera & Laura Bergen Client:

BrightBuilt Home TBD **Designer:** Contractor:

Map / Lot:

82 South Pamet Rd. Truro, MA **Project Address:**

Zoning:

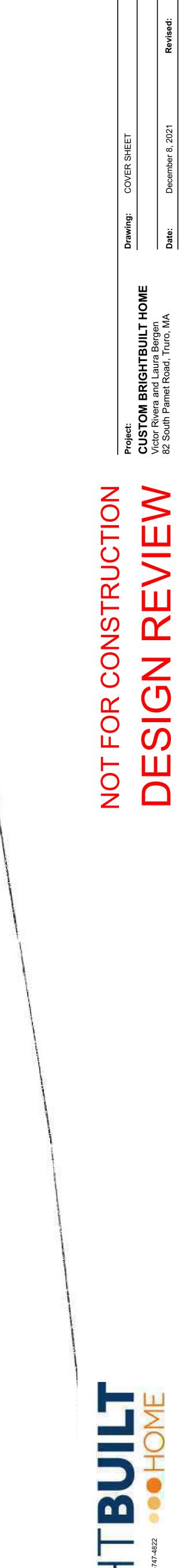
TBD **Building Codes:**

Site Area:

Single Family Residential

30'-0" Occupancy: Max Building Height:





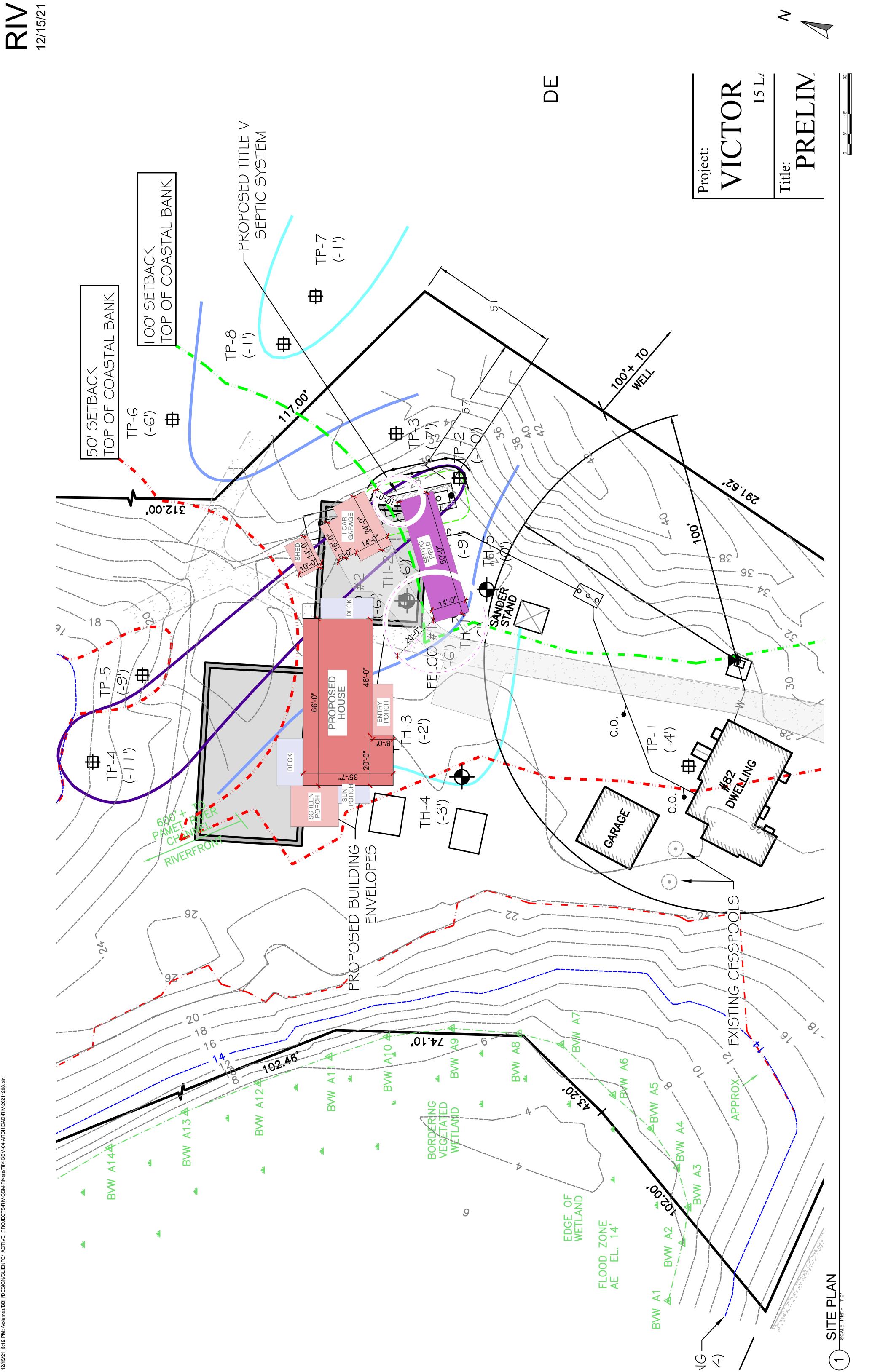
12/15/21:

Revised

Drawn by: PM

SITE PLAN Drawing: Scale: Date: Project:
CUSTOM BRIGHTBUILT HOME
Victor Rivera and Laura Bergen
82 South Pamet Road, Truro, MA





NOT FOR CONSTRUCTION
DESIGN REVIEW

Project:
CUSTOM BRIGHTBUILT HOME
Victor Rivera and Laura Bergen
82 South Pamet Road, Truro, MA

Drawn by: PM

FOUNDATION PLAN

Drawing: Scale: Date:

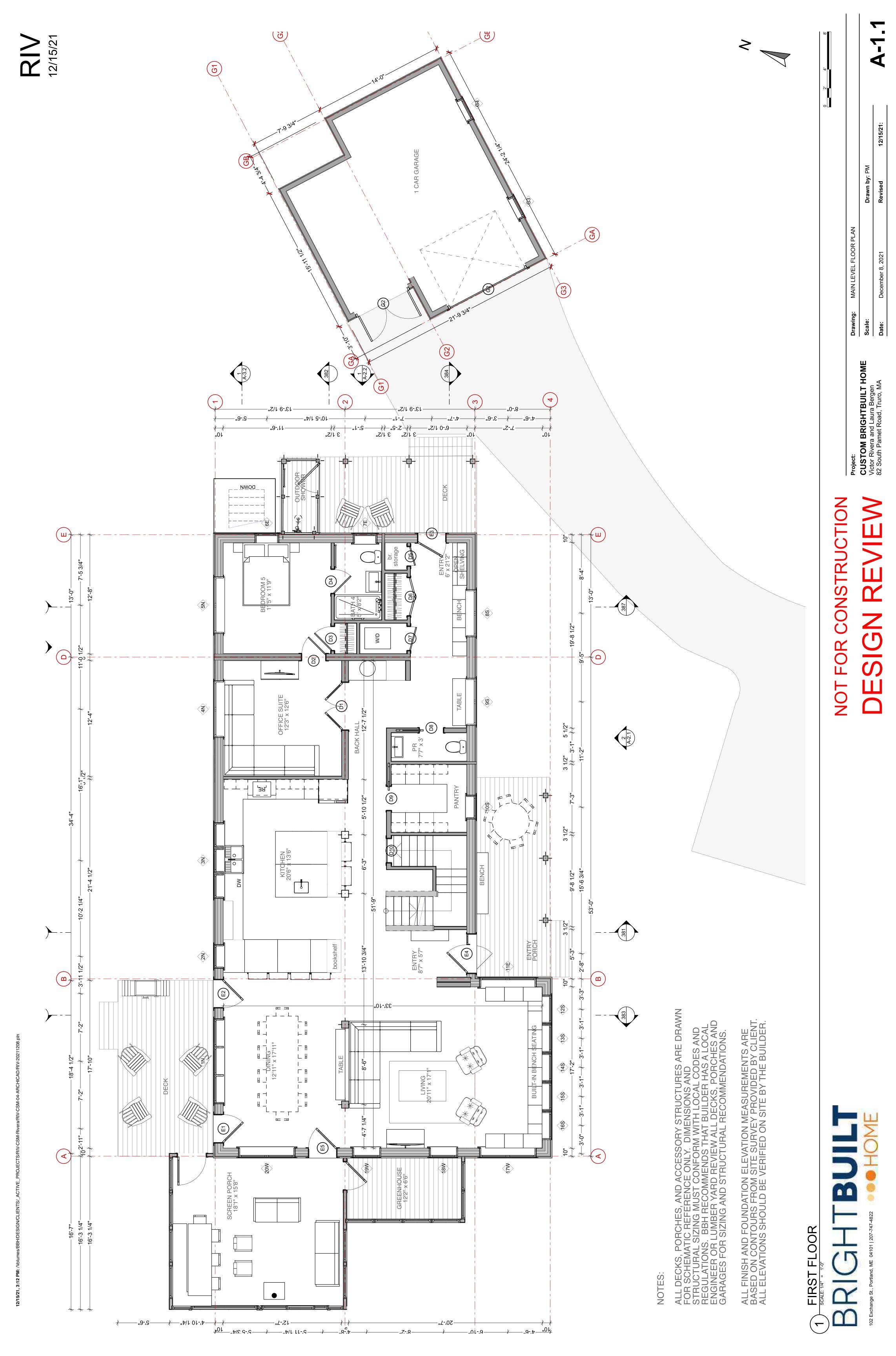


DIMENSIONS FOR STAKING AND POURING FOUNDATION SHOULD BE TAKEN FROM MODULAR MANUFACTURER'S CONSTRUCTION DOCUMENTS. DIMENSIONS SHOWN HERE ARE FOR PERMITTING AND REFERENCE ONLY.

COLUMN SIZE, SPACING AND FOOTING REQUIREMENTS AS PER MODULAR MANUFACTURER CONSTRUCTION DOCUMENT SPECIFICATIONS

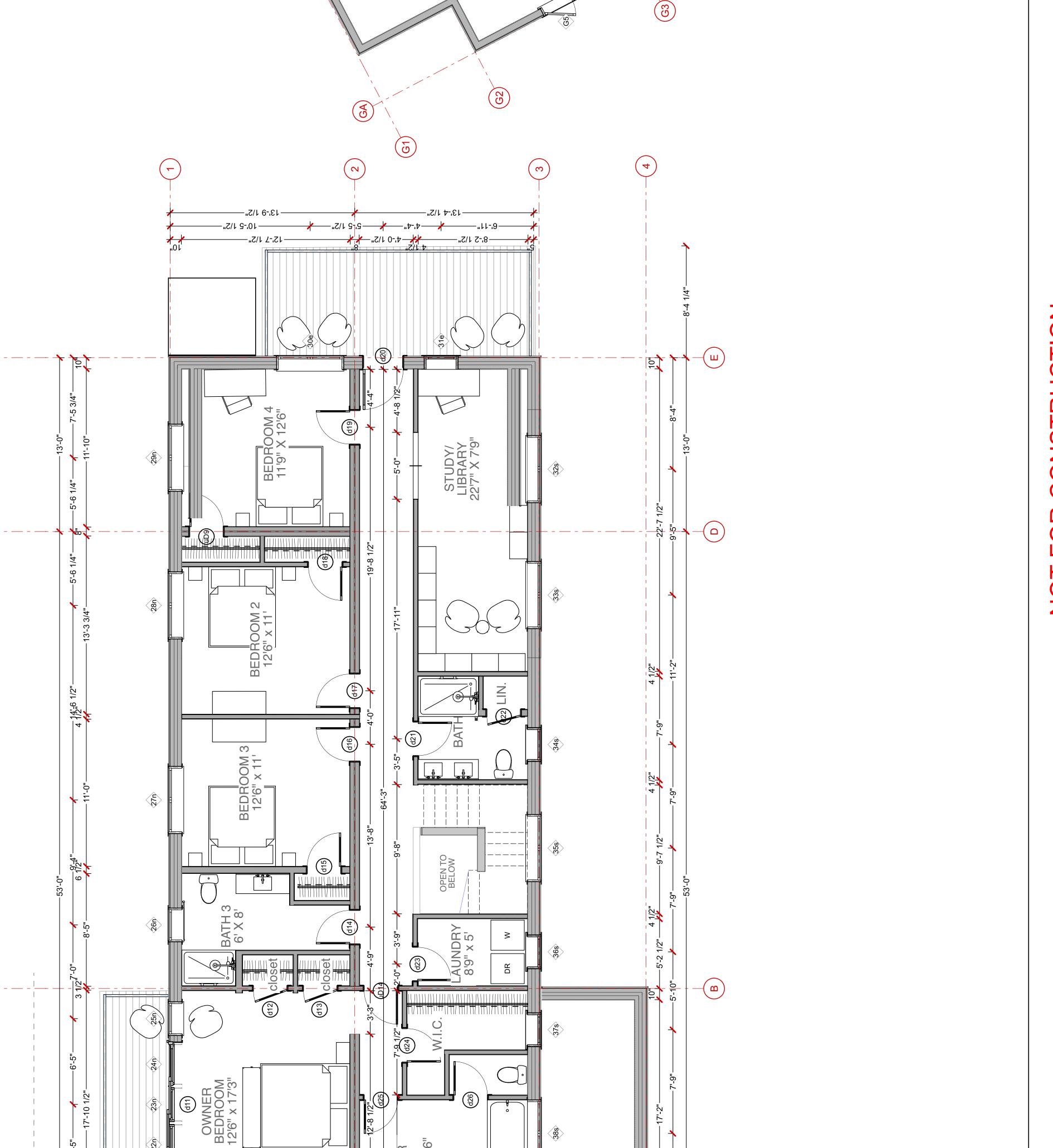
ALL FINISH AND FOUNDATION ELEVATION MEASUREMENTS ARE BASED ON CONTOURS FROM SITE SURVEY PROVIDED BY CLIENT.

BASEMENT SCALE 140"



Drawn by: PM

UPPER LEVEL



388

<u>"</u>G

OWNER BATH 12'6" X 9'6"

39%

40m

-"2\1 7-'21-

-,13/1 6-,E1*-*

-"6-"11-

-"2\1 7-'21-

-13/1 4-151-

(0)

(g)

(0)

(<u>p</u>)

GB

R/

Ш

m

22n

6'-5"

-3'-9"



Drawn by: PM

Revised 12/

HOME Scale:

A Date: December 8, 2021

Project:

CUSTOM BRIGHTBUILT HOME

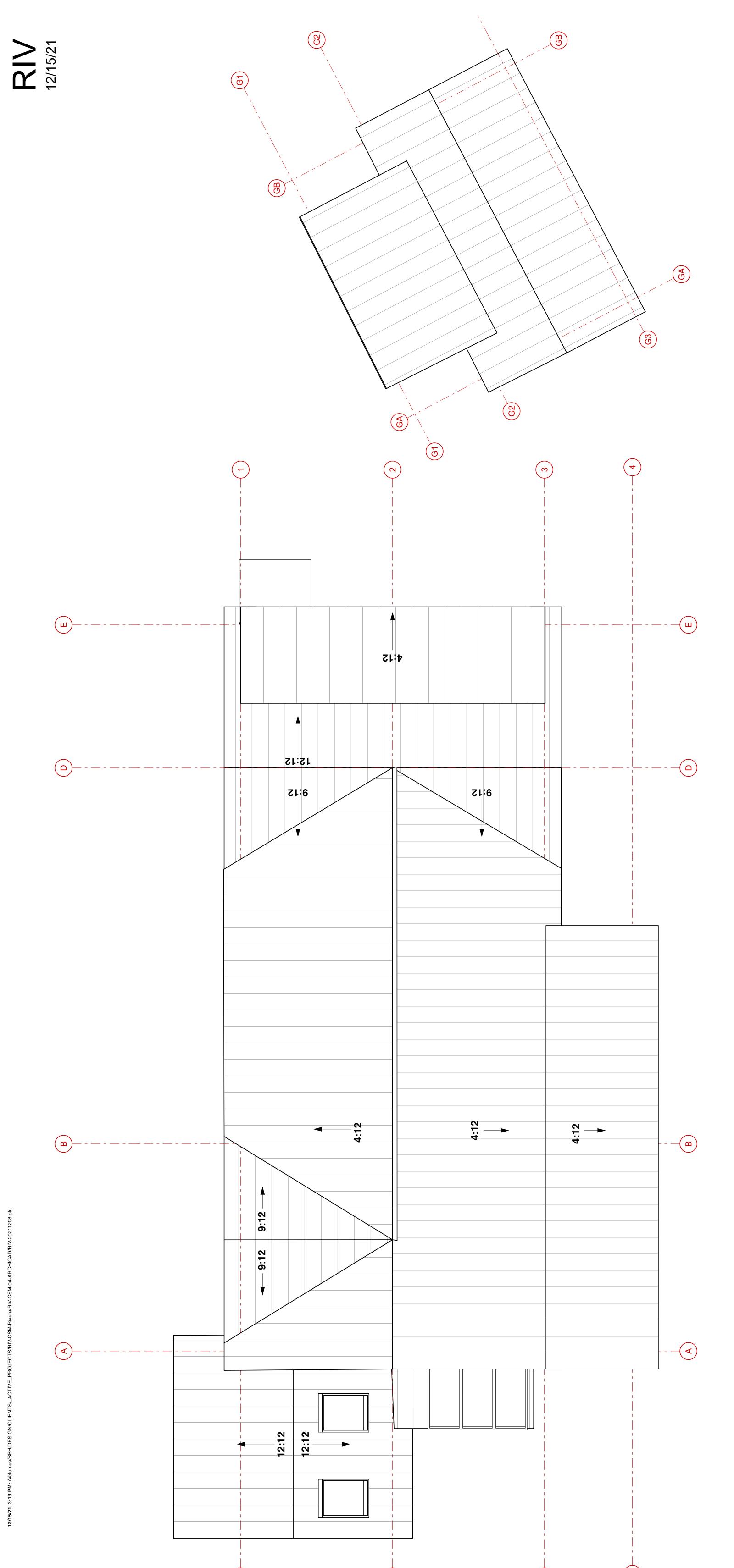
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Victor Rivera and Laura Bergen

82 South Pamet Road, Truro, MA

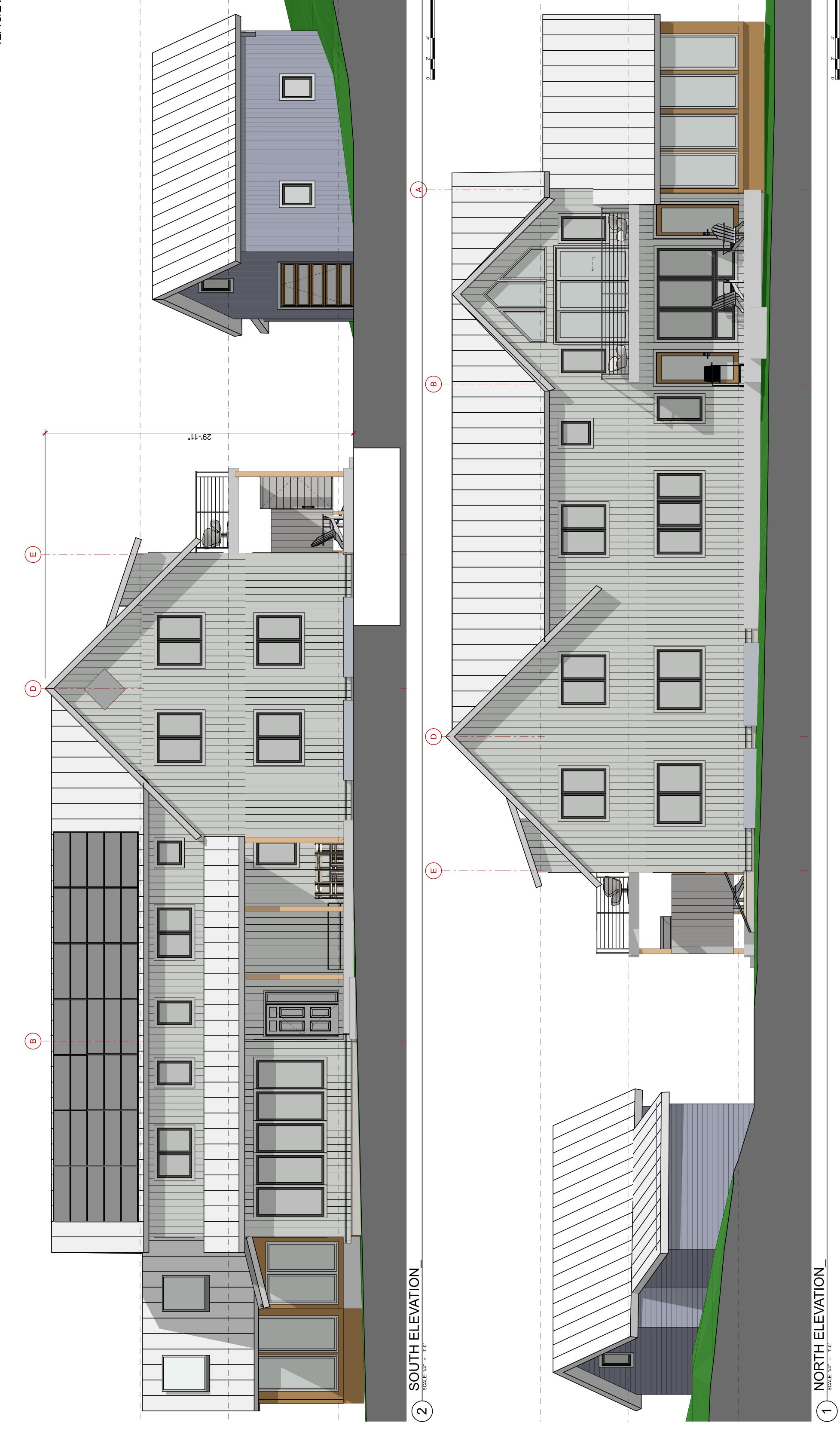
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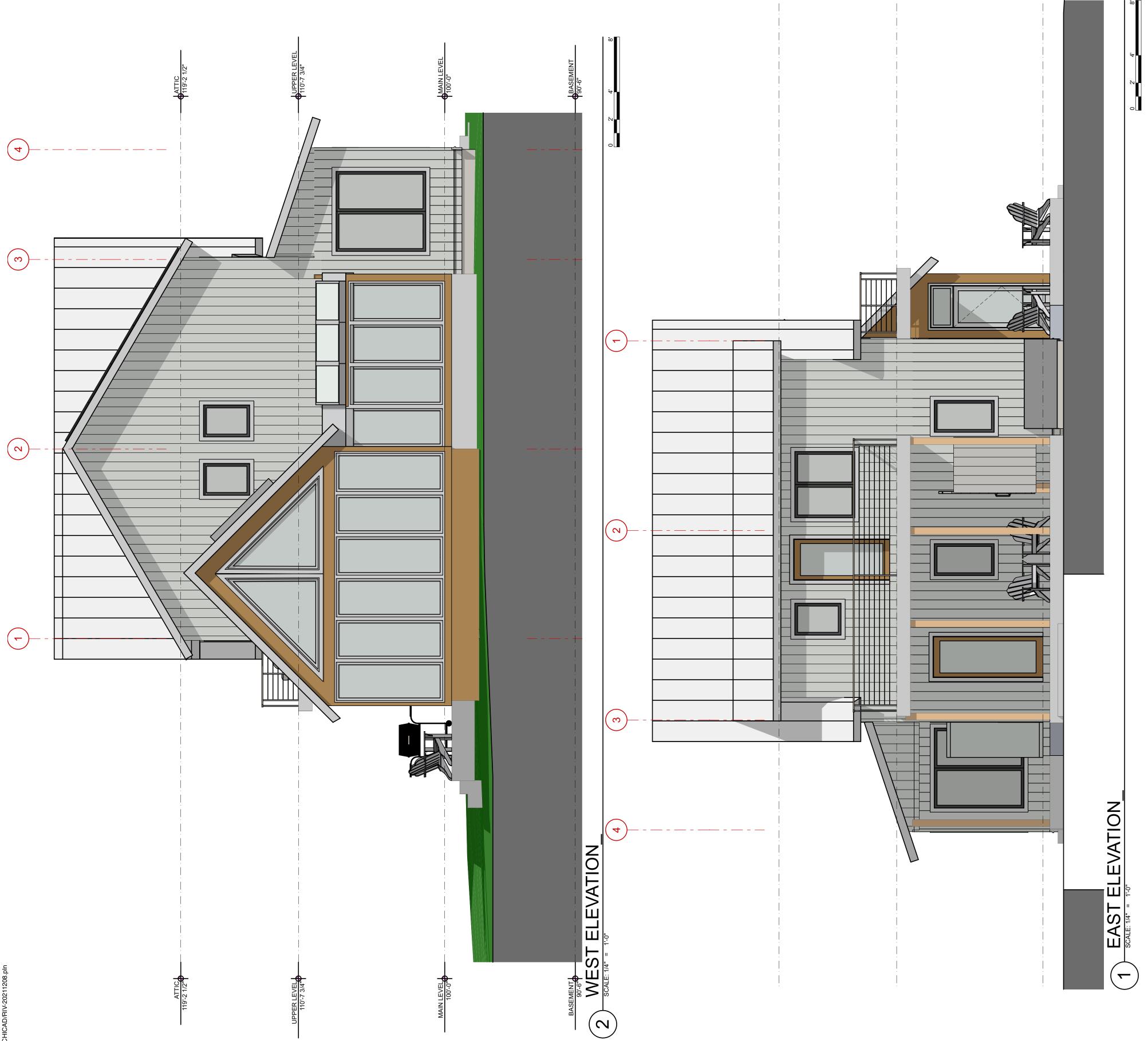
NOT FOR CONSTRUCTION
Project:

CUSTOM B
Victor Rivera a
82 South Pam











RK

UPPER LEVEL

UPPER LEVEL 110'-7 3/4"

LEVEL)'-7 3/4"

LEVEL 100'-0"

ATTIC 119'-2 1/2"

MAIN LEVEL

MAIN LEVEL 100'-0"

(-)

135'-8 1/2"

ROOF PLAN 135'-8 1/2"

F PLAN 5'-8 1/2"

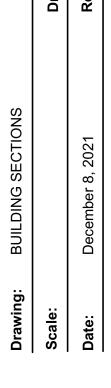
SCALE: 1/4" = 1'-0"

(7)

B R C Exchange St., Portland, ME 04101 | 207-747-4822

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

A-3.1



Project:
CUSTOM BRIGHTBUILT HOME
Victor Rivera and Laura Bergen
82 South Pamet Road, Truro, MA

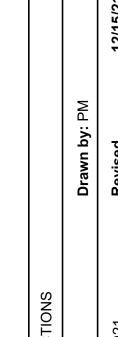
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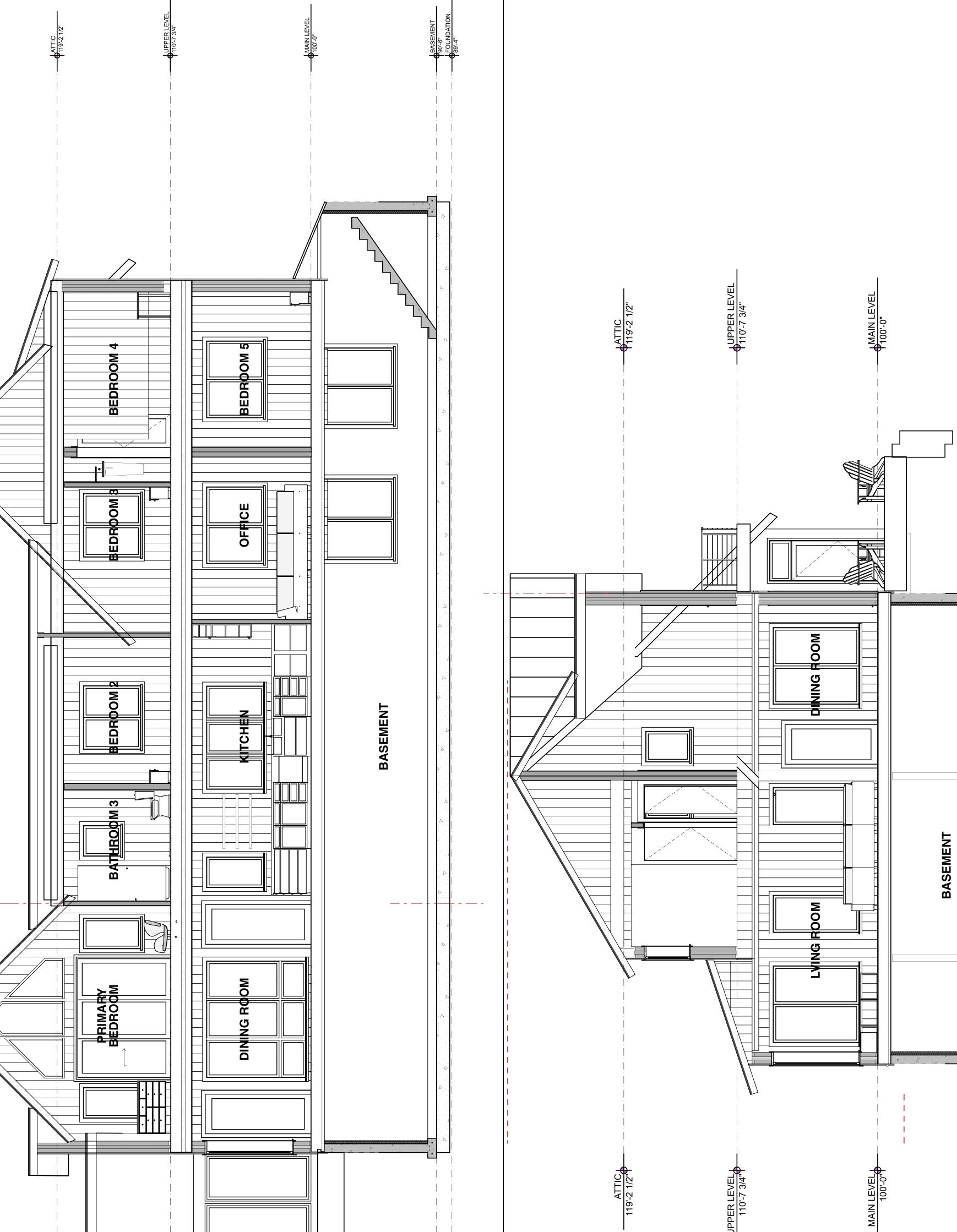
BUILDING SECTIONS

Drawn by: PM

A-3.2

Revised

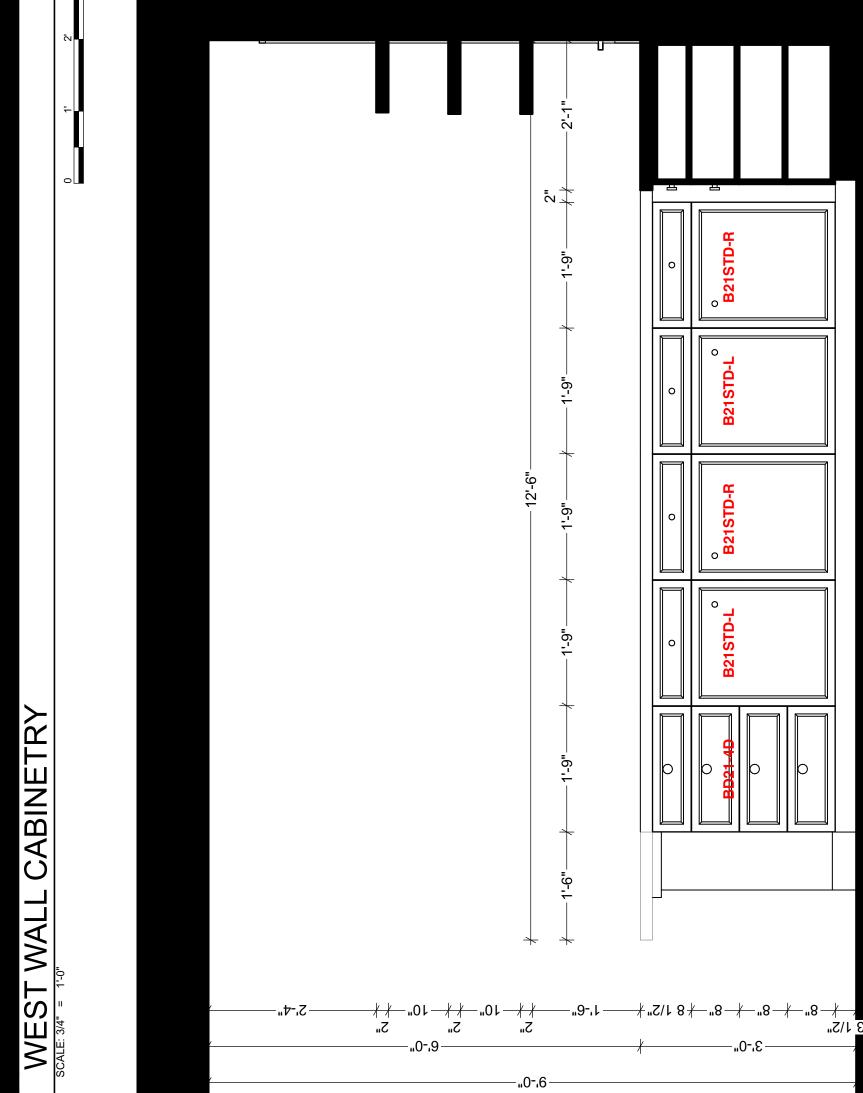


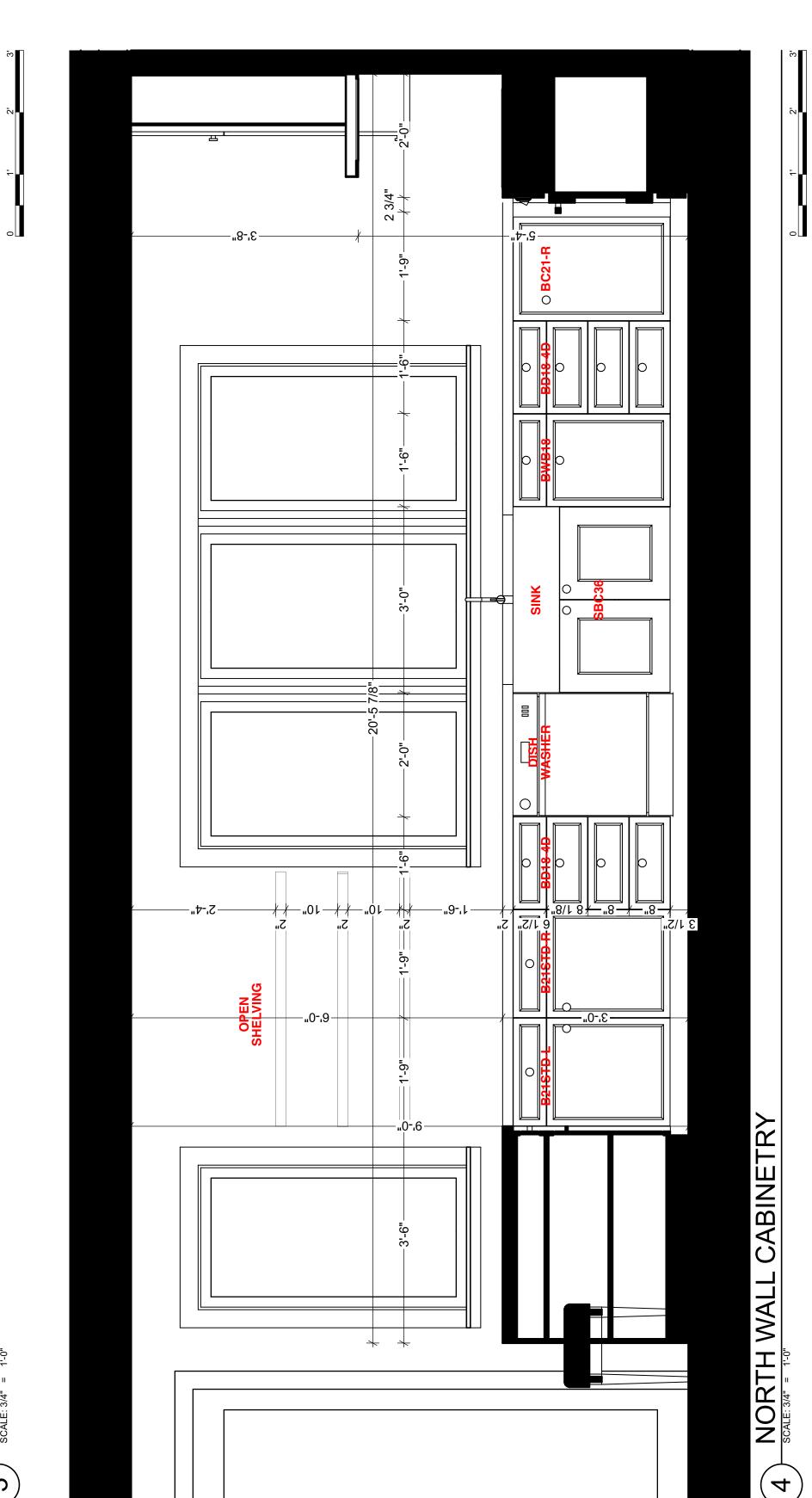


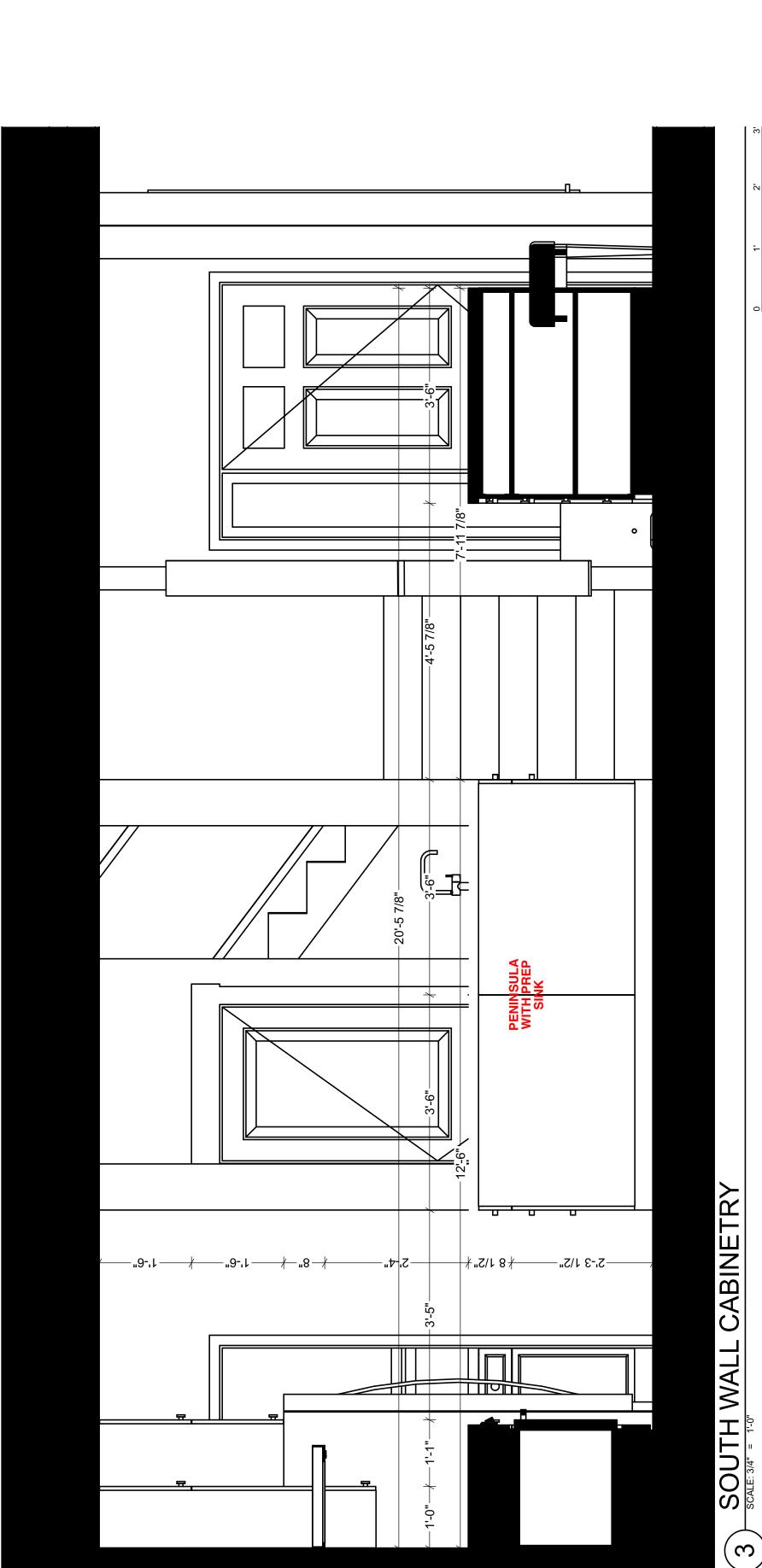
SECTION: E-W

(B)

EAST WALL CABINETRY SCALE: 3/4" = 1.0"







-1'-6"-

-1'-6"-

HOOD

-13'-1 1/2"-

<u>_</u>"9-'1

9

9

9

9

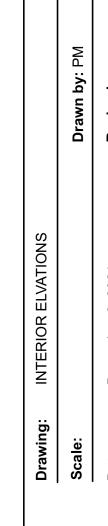
3,-0"

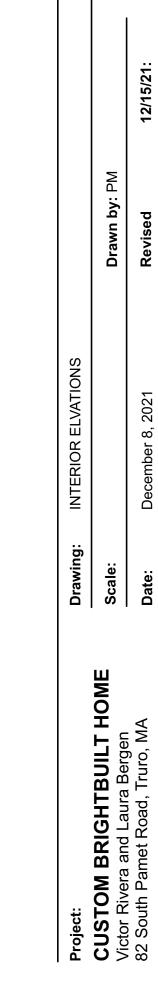
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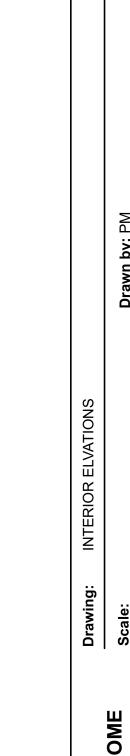
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INTERIOR ELVATIONS

Drawing: Scale: Date:

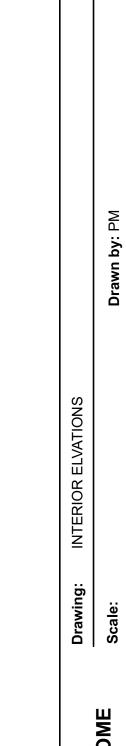


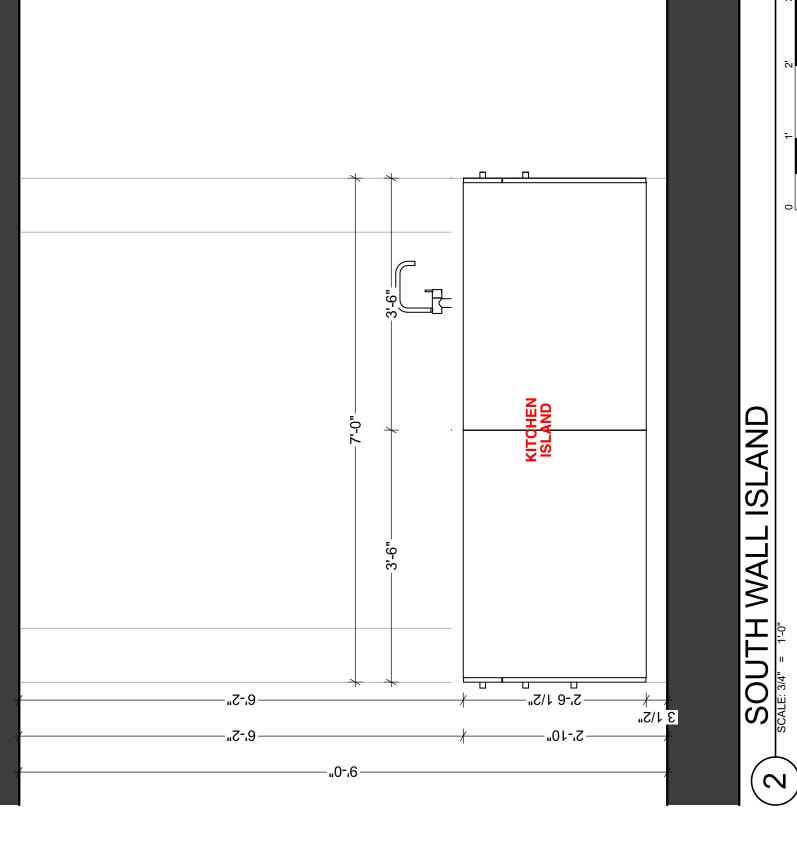


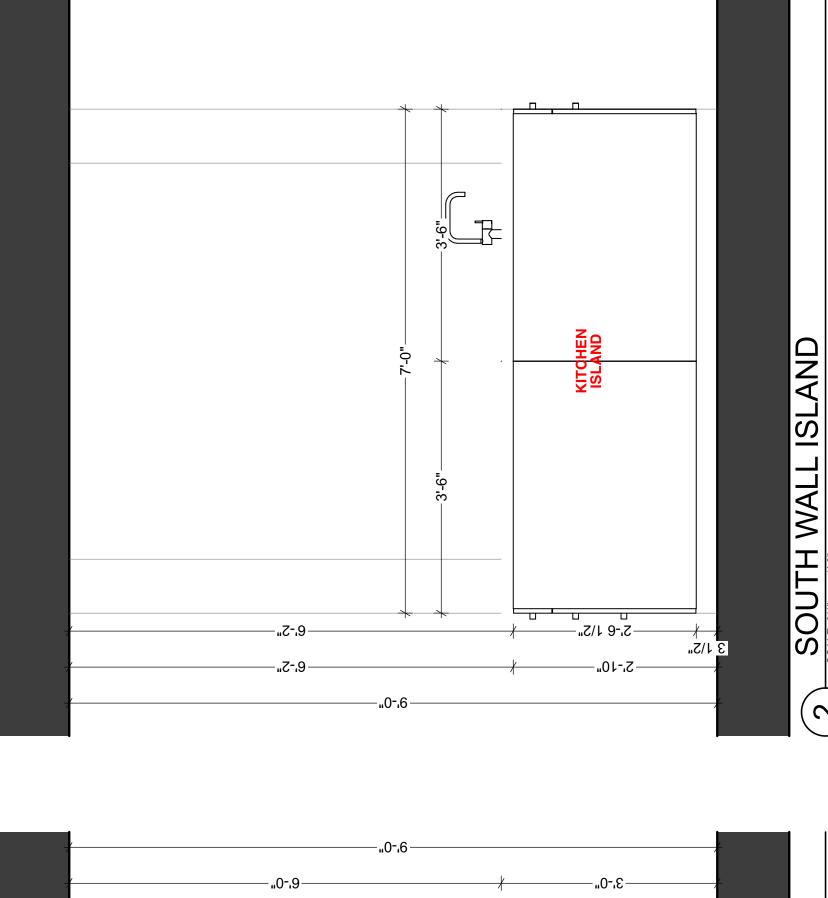


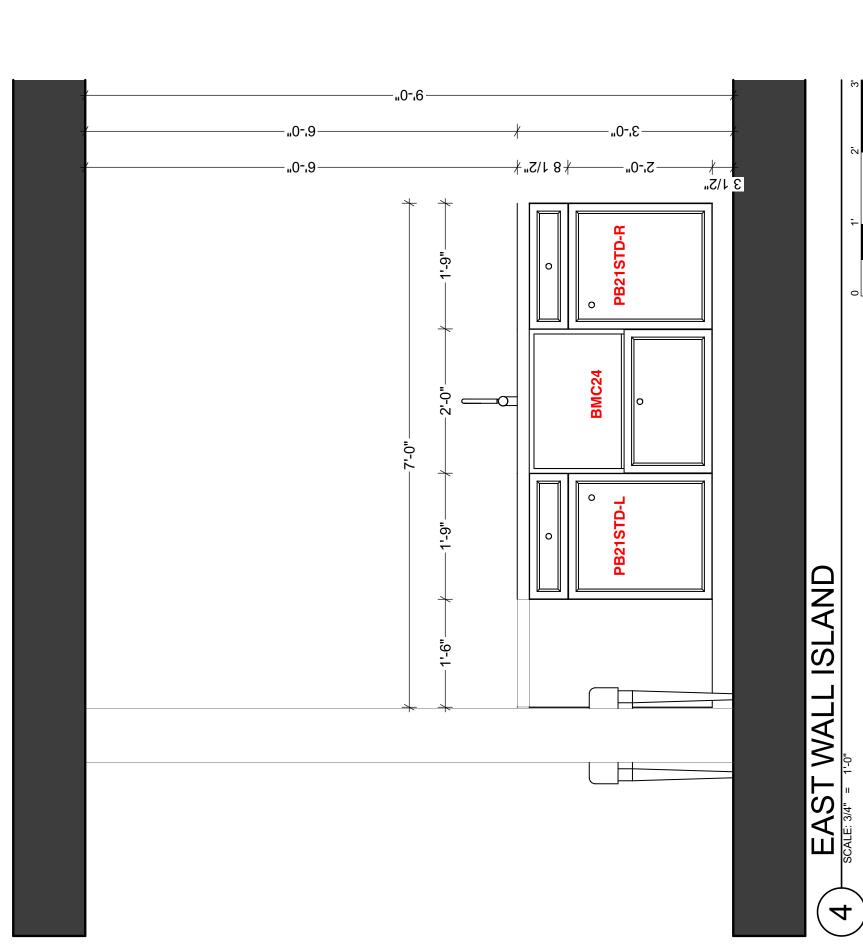
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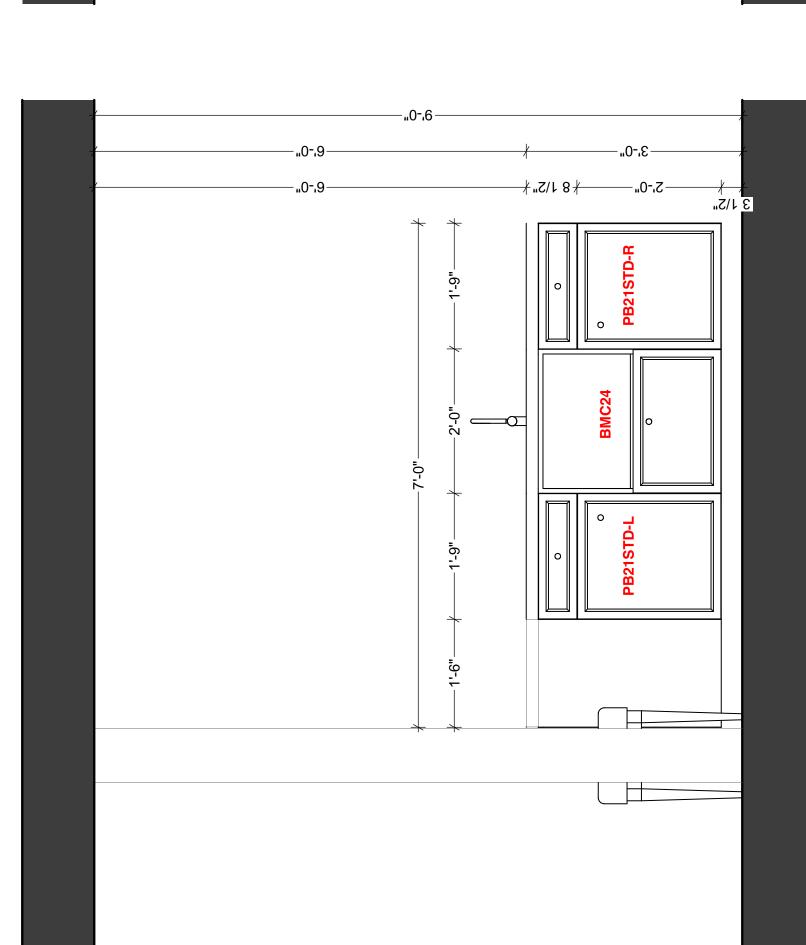
DESIGN REVIEW

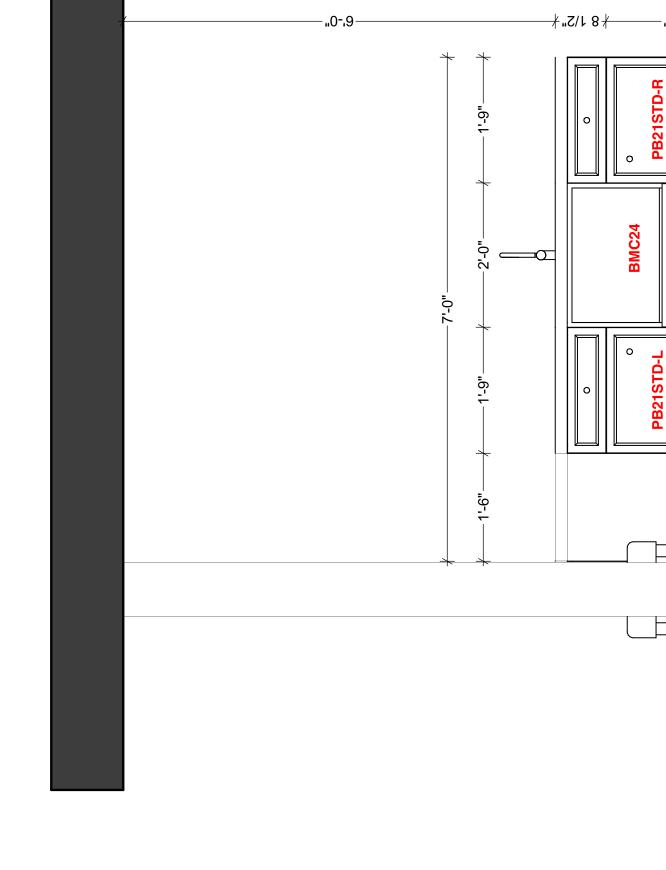




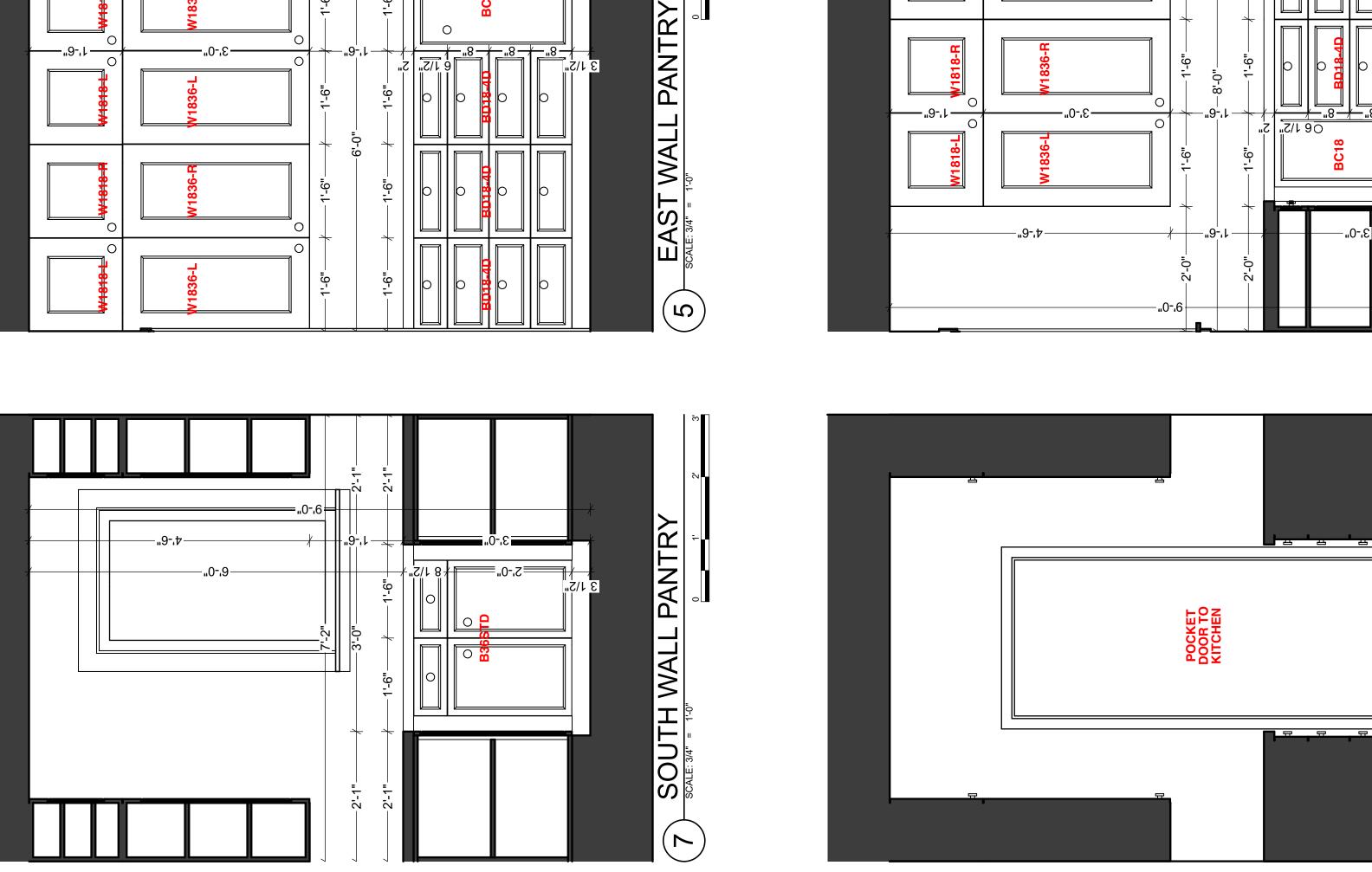












2'-0

-2'-0"-

2'-0"

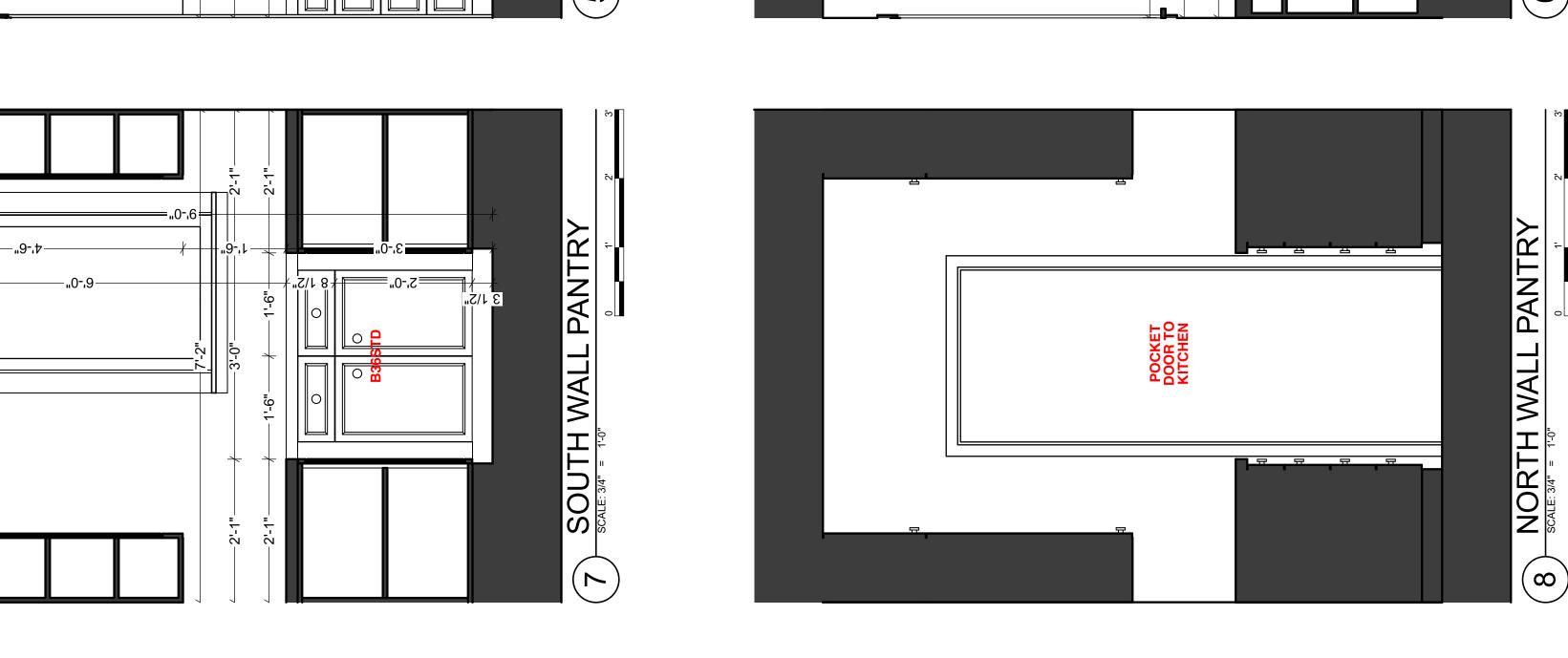
NORTH WALL ISLAND

 (\mathbf{r})

WEST WALL PANTRY

 \bigcirc

3 1/2"



RV

OPEN SHELVING

PANTRY / POWDER ROOM DIMS

 (\mathfrak{m})

BATH

-3'-0"

-"0-'8---<u></u>\.

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-¦E-'I

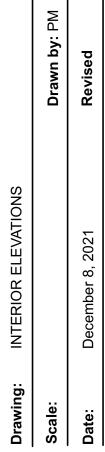
1-0"+

2

-2'-0"

"0-'9

..Z



PENINSULA

OF

BACKSIDE (SCALE: 3/4" = 1.0"

BACKSIDE OF PENINSULA

7-6 1/2"

(m)

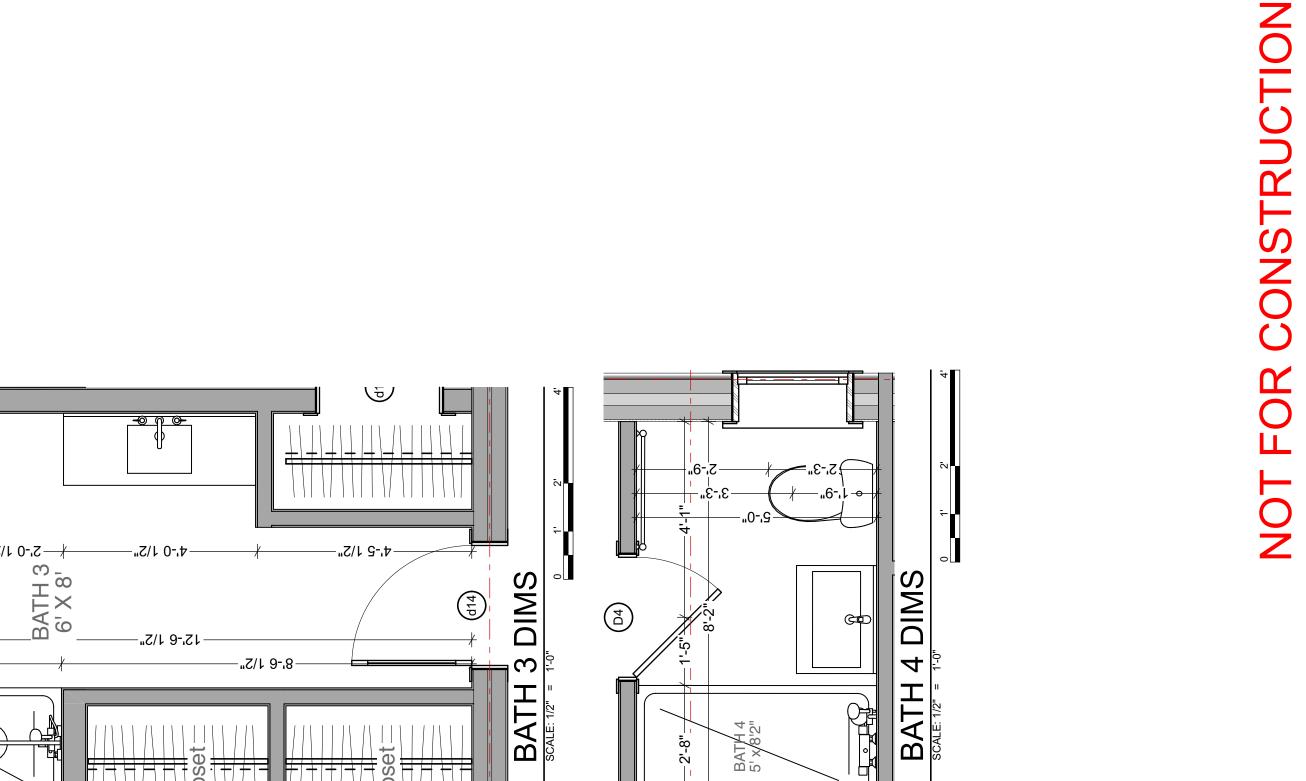
(m)

3 1/2"

A-6.3

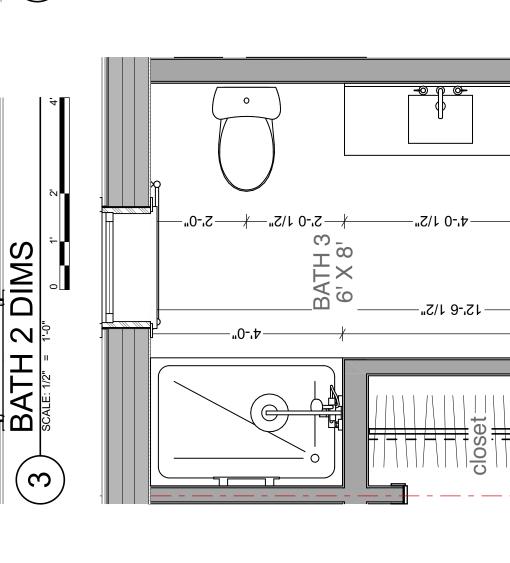
Project:
CUSTOM BRIGHTBUILT HOME
Victor Rivera and Laura Bergen
82 South Pamet Road, Truro, MA

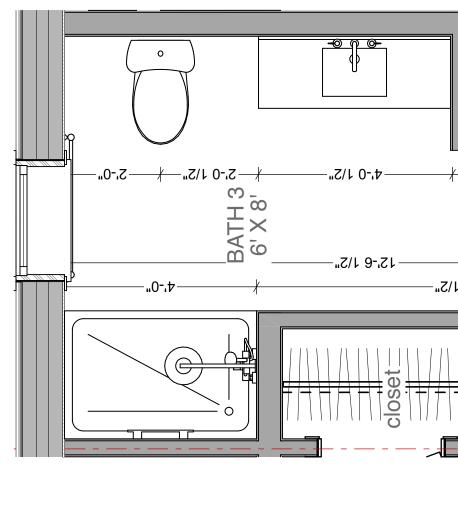




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-"0-'9



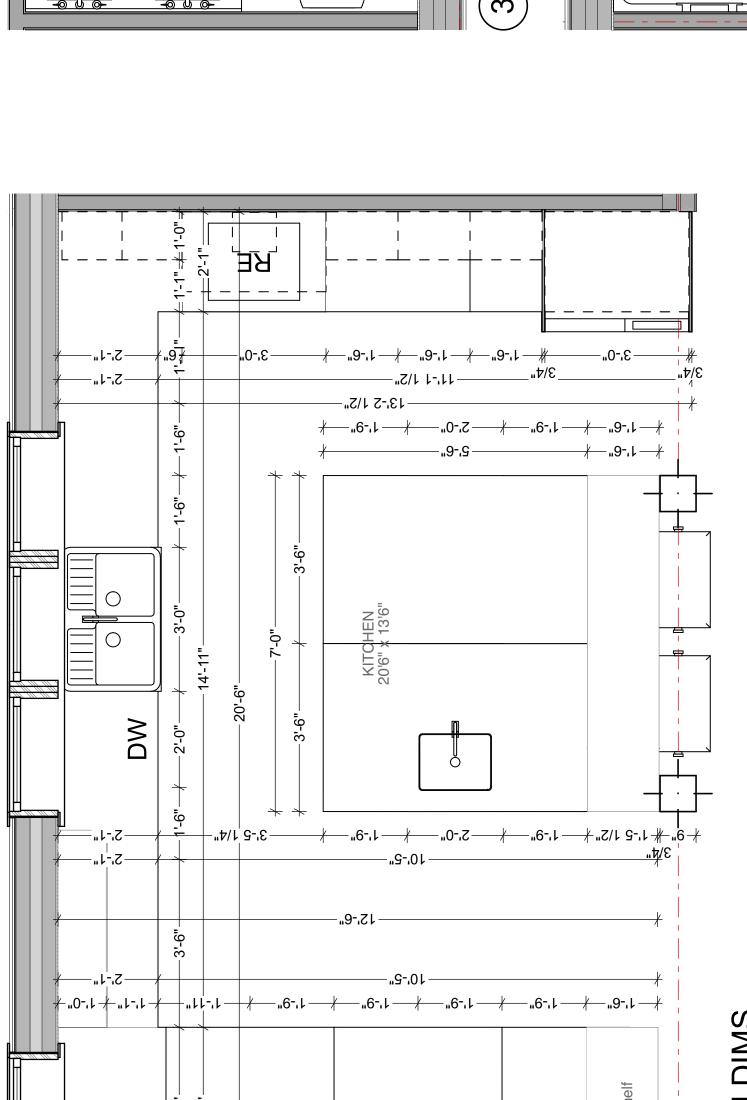


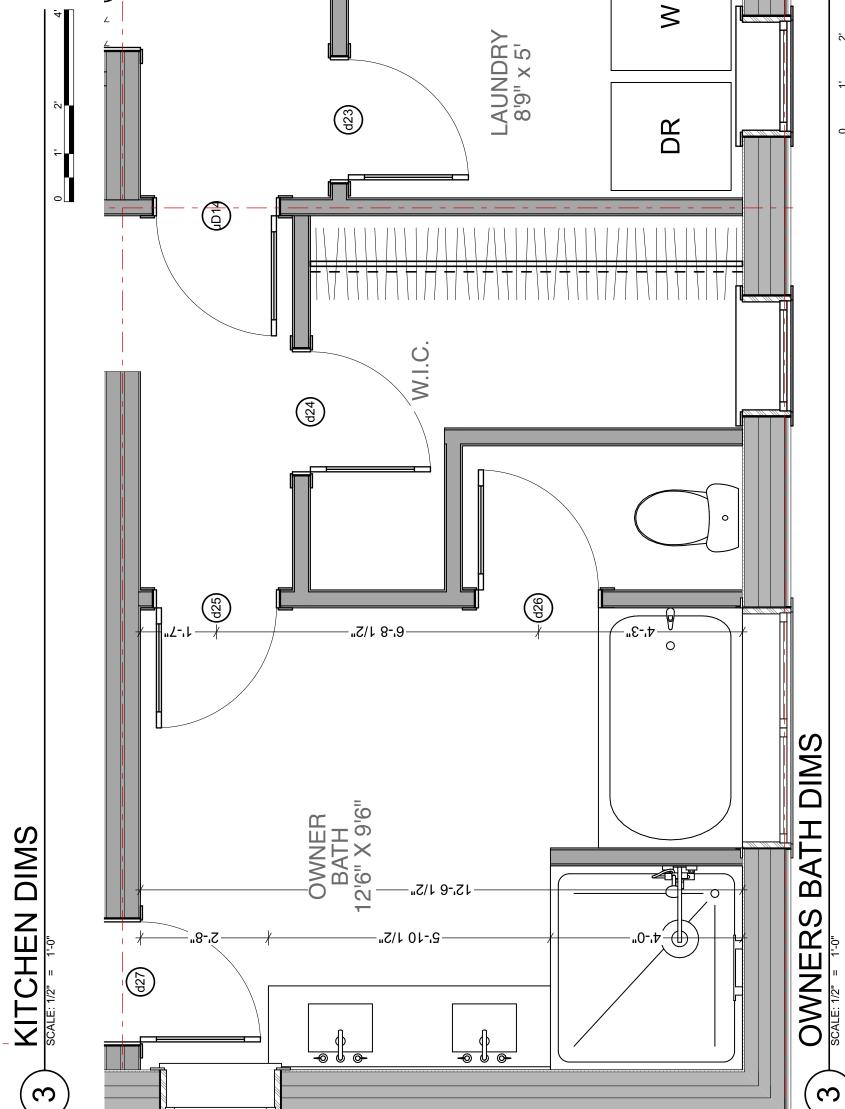
CABINETS

BACK HALL SCALE: 3/4" = 1'-0"

B24STD-L

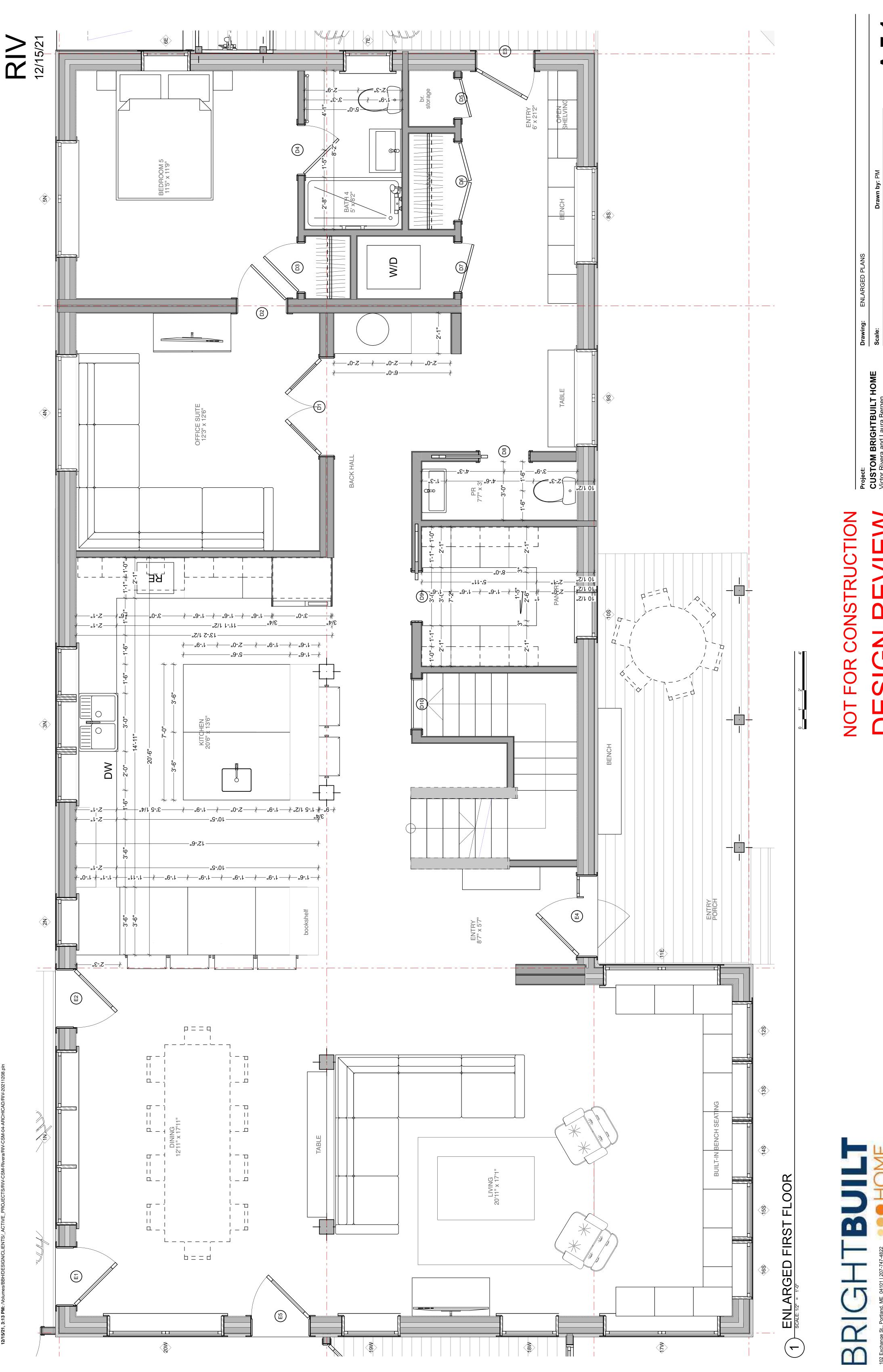
B24STD-L





-"<u>--</u>2<u>'-3</u>"

 $\sqrt{2}$

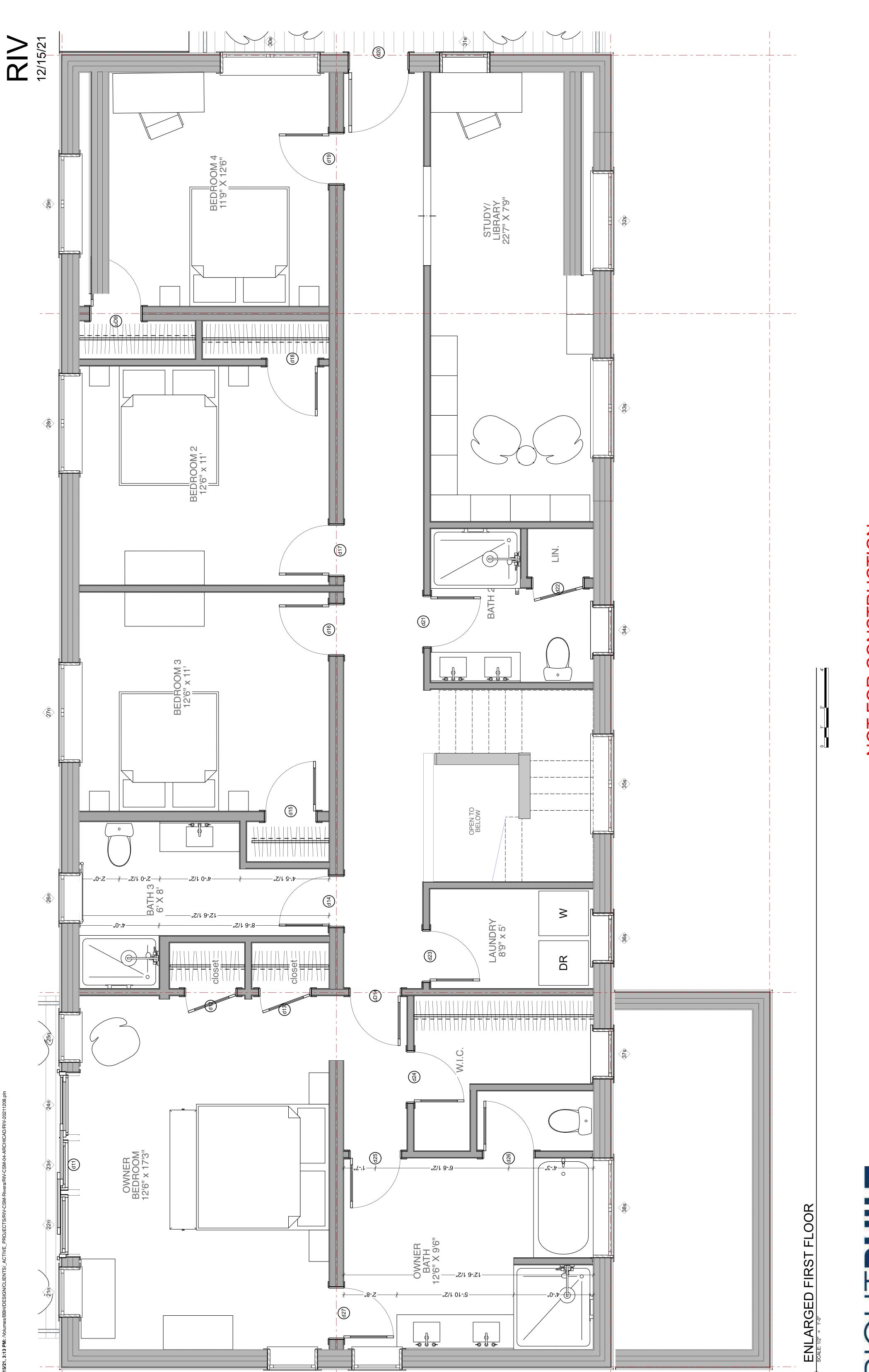


Drawn by: PM

ENLARGED PLANS

Drawing: Scale: Date:

Project:
CUSTOM BRIGHTBUILT HOME
Victor Rivera and Laura Bergen
82 South Pamet Road, Truro, MA NOT FOR CONSTRUCTION
DESIGN REVIEW



40m

36%)

102 Exchange St., Portland, ME 04101 | 207-747-4

NOT FOR CONSTRUCTION
DESIGN REVIEW

Project:
CUSTOM BRIGHTBUILT HOME
Victor Rivera and Laura Bergen
82 South Pamet Road, Truro, MA

Drawn by: PM

ENLARGED SECOND FLOOR

Drawing: Scale: Date:

	Drawn by: PM	Revised
SCHEDULES		December 8, 2021
Drawing:	Scale:	Date:

Project:	CUSTOM BRIGHTBUILT HOME	Victor Rivera and Laura Bergen	82 South Pamet Road, Truro, MA	
		>	> >	

	Project: CUSTOM BRIGH Victor Rivera and La 82 South Pamet Ros
NOT FOR CONSTRUCTION	SIGN RE

Project:	CUSTOM BRIGHTE	Victor Rivera and Laura	82 South Pamet Road
			>

NOI YOU YOU		

															4'x4' fixed on angle				
									YES	YES									
VINYL	VINYL	VINYL	VINYL	VINYL	VINYL	VINYL	VINYL	VINYL	VINYL	VINYL	VINYL	VINYL	VINYL	VINYL	l	VINYL	VINYL	VINYL	VINYL
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LOGIC	COGIC	LOGIC	LOGIC	LOGIC	LOGIC	LOGIC	LOGIC	TBD	TBD	TBD	TBD	LOGIC	LOGIC	LOGIC	LOGIC	LOGIC	LOGIC	TBD	ТВD
-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1
4'-6"	3'-6"	4'-6"	4'-6"	2'-6"	3'-6"	3'-6"	3'-6"	3'-6"	3'-6"	3'-6"	5'-6"	5'-6"	5'-6"	5'-6"	4'-0"	3'-0"	3'-0"	3'-0"	3'-0"
5'-0"	2'-6"	5'-0"	5'-0"	2'-6"	5'-0"	2'-6"	2'-6"	5'-0"	2'-6"	2'-6"	6'-3 1/2"	0-,9	0-,9	0-,9	4'-0"	2'-6"	2'-6"	2'-6"	2'-6"
30e	31e	32s	338	34s	35s	36s	37s	38s	39w	40w	41n	42n	43s	44s	45s	G 3	G4	G5	G5

BBH WINDOW SCHEDULE

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CH CH CH	and, ME 04101 207-747-4822

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Z		0-,6	7'-8"	-	LOGIC			VINYL		
N N		2'-6"	4-6"	-	LOGIC	CASEMENT OR TILT/TURN	CARDINAL 180 TRIPLE	VINYL		
NS.		8'-0"	4'-6"	-	LOGIC	-	CARDINAL 180 TRIPLE	VINYL		
N4		0-,9	4'-6"	1	POGIC	-	CARDINAL 180 TRIPLE	VINYL		
		0-,9	4'-6"	-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		
9 9		2'-6"	4'-6"	-	LOGIC	CASEMENT OR TILT/TURN	CARDINAL 180 TRIPLE	VINYL		
7E		2'-6"	4-6"	-	LOGIC	CASEMENT OR TILT/TURN	CARDINAL 180 TRIPLE	VINYL		
S8		2'-0"	4'-6"	-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		
S6		5'-0"	4-6"	-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		
108		2'-6"	4'-0"	-	POGIC	CASEMENT OR TILT/TURN	CARDINAL 180 TRIPLE	VINYL		
11E		0-,9		-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		
12S		3-0"	8-,9	-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		TILT TURN
13S		3'-0"		-	LOGIC	I	CARDINAL 180 TRIPLE	VINYL		TILT TURN
148		3'-0"	8-,9	-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		TILT TURN
158		3'-0"	8-,9	-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		TILT TURN
16S		3'-0"	8-,9	-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		TILT TURN
17W		0-,9	8-,9	-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		
18W		3-0"		-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		
19W		3-0"		-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		
20W		0-,9	8-,9	-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		
21n		2'-6"	4-6"	-	LOGIC	CASEMENT OR TILT/TURN	CARDINAL 180 TRIPLE	VINYL		
22n		3-0"	4'-6"	-	LOGIC	1				
23n		2'-6"	.0-,9	-	LOGIC	1				
24n		3'-0"	4-6"	-	LOGIC	1				
25n		2'-6"	4-6"	-	LOGIC	CASEMENT OR TILT/TURN	CARDINAL 180 TRIPLE	VINYL		
26n		2'-6"	3-0	-	LOGIC	CASEMENT OR TILT/TURN	CARDINAL 180 TRIPLE	VINYL		
27n		5'-0"	4'-6"	-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		
28n		5'-0"	4'-6"	-	LOGIC	1	CARDINAL 180 TRIPLE	VINYL		
29n	E	2'-0"	4'-6"	-	LOGIC	1	CARDINAL 180 TRIPI E	VINYL		

by: PM

	Drawn	C
SCHEDULES		-
<u></u>		

NOT FOR CONSTRUCTION

DESIGN REVIEW

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SWING JELDWEN Drawing: Scale: Date: Project:
CUSTOM BRIGHTBUILT HOME
Victor Rivera and Laura Bergen
82 South Pamet Road, Truro, MA

R

PROCORE

PROCORE

1 1/4"

7'-0"

2'-6"

d19

1 1/4"

1'-0"

2'-6"

d18

PROCORE

PROCORE

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1 1/4"

7'-0"

1 3/4"

7'-0"

3'-0"

d20

d21

PROCORE

PROCORE

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1 1/4"

7'-0"

2'-6"

d24

1 1/4"

1'-0"

2'-6"

d25

1 1/4"

1 1/4"

1.-0"

2'-6"

d22

d23

PROCORE

PROCORE

PROCORE

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1 1/4"

7'-0"

2'-6"

d27

1 1/4"

7'-0"

1 1/4"

7:-0"

2'-6"

d26

1 1/4"

7'-0"

2'-6"

uD14

6Qn

PROCORE

PROCORE

BBH DOOR SCHEDULE (2)

DOOR SC	DOOR SCHEDULE									
MARK	Elevation		SIZE	Ì	Quantity	Model #	Manufacturer	Type	Material	Glazing
,		X	보	差						
D1		2'-0"	"0-'7	1 3/4"	1	-				
D2		2'-6"	.0-,2	1 1/4"	1		JELDWEN	SWING	PROCORE	
D3		2'-6"	10"	1 1/4"	1		JELDWEN	SWING	PROCORE	
D4		2'-6"	10"	1 1/4"	~		JELDWEN	SWING	PROCORE	
D5		2'-0"	10"	1 1/4"	~		JELDWEN	SWING	PROCORE	
9Q		4'-0"	10"	1 3/4"	_	-				
D7		2'-6"	10"	1 1/4"	~		JELDWEN	SWING	PROCORE	
D8	<u> </u>	2'-6"	10"	1 3/4"	~	-				
60		2'-6"	10"	1 3/4"	~					
D10		2'-6"	10"	1 1/4"	~		JELDWEN	SWING	PROCORE	
13		3'-0"	8'-0"	1 3/4"	~	-				
E2		3'-0"	8'-0"	1 3/4"	~	1				
E3		3'-0"	8'-0"	1 3/4"	~					
E4		3'-0"	10"	1 3/4"	~					
E5		3'-0"	10"	1 3/4"	_	-				
G2		0-,9	10"	1 3/4"	1	-				
G2		.0-,6	0-,2	1 1/4"	1	ТВD	ТВD	OVERHEAD		
d11		.0-,6	.0-,2	1 3/4"	1					
d12		2'-6"	0-,2	1 1/4"	1		JELDWEN	SWING	PROCORE	
d13		2'-6"	0-,2	1 1/4"	1		JELDWEN	SWING	PROCORE	
d14		2'-6"	0-,2	1 1/4"	1		JELDWEN	SWING	PROCORE	
d15		2'-6"	0-,2	1 1/4"	1		JELDWEN	SWING	PROCORE	
d16		2'-6"	0-,2	1 1/4"	1		JELDWEN	SWING	PROCORE	
d17		2'-6"	.0-,2	1 1/4"	~		JELDWEN	SWING	PROCORE	
BE (BBH DOOR	SCHEDUL	JLE							



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Project:
CUSTOM BRIGHTBUILT HOME
Victor Rivera and Laura Bergen
82 South Pamet Road, Truro, MA

Drawing: Scale:

December 8, 2021 ELECTRICAL Date:

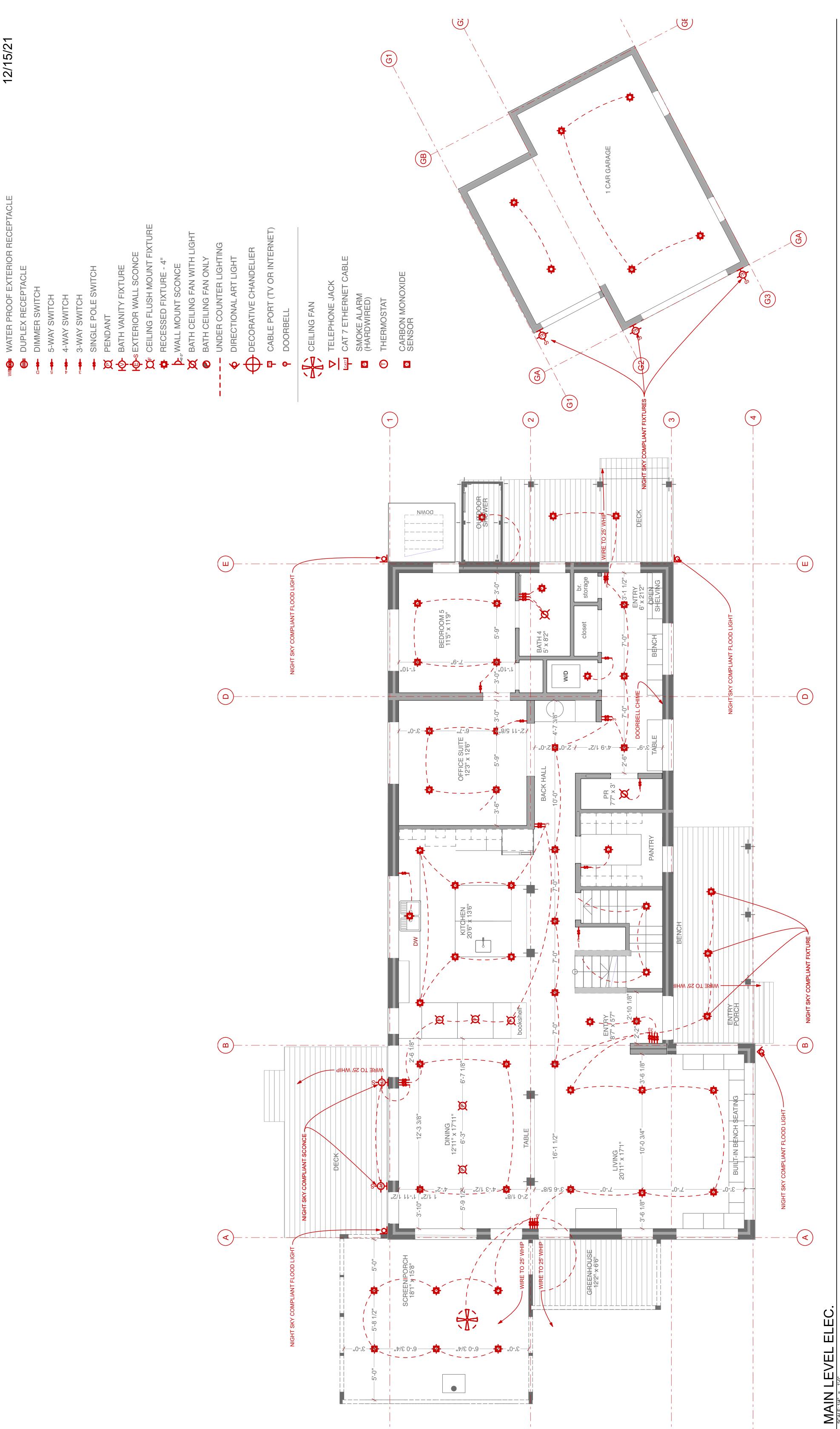
12/15/21: Drawn by: PM Revised

V-1.1

R/

GROUND FAULT INTERRUPT RECEPTACLE

ELECTRICAL SYMBOL LEGEND





BR/G

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(m)

NOT FOR CONSTRUCTION DESIGN REVIEW

ELECTRICAL Drawing: Scale: Date: Project:
CUSTOM BRIGHTBUILT HOME
Victor Rivera and Laura Bergen
82 South Pamet Road, Truro, MA

Drawn by: PM Revised December 8, 2021

12/15/21:

R

GROUND FAULT INTERRUPT RECEPTACLE WATER PROOF EXTERIOR RECEPTACLE **ELECTRICAL SYMBOL LEGEND**

DUPLEX RECEPTACLE DIMMER SWITCH

5-WAY SWITCH

4-WAY SWITCH

SINGLE POLE SWITCH 3-WAY SWITCH

UNDER COUNTER LIGHTING

CABLE PORT (TV OR INTERNET) ♦ DIRECTIONAL ART LIGHT
 ♦ DECORATIVE CHANDELIER
 ♥ CABLE PORT (TV OR INTERNI

DOORBELL

TELEPHONE JACK CEILING FAN

TELEPHONE JA

CAT 7 ETHERNET CABLE SMOKE ALARM (HARDWIRED) THERMOSTAT (a) igorplus

CARBON MONOXIDE SENSOR

GB

BEDROOM 2 12'6" x 11'

BEDROOM 3

OWNER BEDROOM 12'6" x 17'3"

_"8/3 9-"9

Closet Closet

(0)

STUDY/ LIBRARY 22'7" X 7'9"

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LAUMDRY 8'9" x 5'

OWNER BATH 12'6" X 9'6"

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DR

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(5)

(G3)

UPPER LEVEL ELEC.

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DESIGN REVIEV

 $\left(\mathsf{m} \right)$

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Revised

December 8, 2021

ELECTRICAL

From: <u>Kiefer, Matthew J.</u>
To: <u>Lynne Budnick</u>

Cc: Charles Steinman; Rich Stevens; Elizabeth Sturdy
Subject: Re: Proposed Demo - 82 So. Pamet Rd
Date: Monday, December 27, 2021 2:26:15 PM

Lynne

Since according to assessing records the house is more than 75 years old, the proposed demolition will be subject to our public hearing process. We plan to hold a remote hearing for both this and its neighboring property at 59 South Pamet Road on Monday January 31st 2022 at 5:00 PM.

Please notify the owners of both properties. Thank you—

Matthew Kiefer Chair, Truro Historical Commission 617-816-6533

From: Lynne Budnick < LBudnick@truro-ma.gov>
Date: Monday, December 27, 2021 at 12:15 PM

To: Kiefer, Matthew J. < MKiefer@GOULSTONSTORRS.com>

Cc: Charles Steinman <c.e.steinman@comcast.net>, Rich Stevens <rstevens@truro-ma.gov>,

Elizabeth Sturdy <ESturdy@truro-ma.gov> **Subject:** RE: Proposed Demo - 82 So. Pamet Rd

Good afternoon, Matt

Thank you for your receipt confirmation.

Best regards,

Lynne G. Budnick

fynne & Budnick

Principal Office Assistant/Building/Conservation/Health Town of Truro

P.O. Box 2030 24 Town Hall Road

Truro, MA 02666

Phone: (508) 349-7004, ext. 131 Direct Line: (508) 214-0920

Fax: (508) 349-5508



From: Kiefer, Matthew J. < MKiefer@GOULSTONSTORRS.com>

Sent: Monday, December 27, 2021 11:50 AMTo: Lynne Budnick <LBudnick@truro-ma.gov>Cc: Charles Steinman <c.e.steinman@comcast.net>Subject: Re: Proposed Demo - 82 So. Pamet Rd

Thanks Lynne—we'll take a look and let you know.

MJK

From: Lynne Budnick < LBudnick@truro-ma.gov>
Date: Monday, December 27, 2021 at 9:45 AM

To: Kiefer, Matthew J. < MKiefer@GOULSTONSTORRS.com, Charles Steinman

<<u>c.e.steinman@comcast.net</u>>

Subject: Proposed Demo - 82 So. Pamet Rd

Good morning,

Attached you will find an application for the Demo/Rebuild at address: **82 So. Pamet Rd**. – **Demo of ALL STRUCTURES ON PROPERTY**. We have instructed the owner/contractor not to proceed until we have your decision on the property.

Thank you.

Best regards,

Lynne G. Budnick

fynne & Budnick

Principal Office Assistant/Building/Conservation/Health Town of Truro P.O. Box 2030 24 Town Hall Road Truro, MA 02666 Phone: (508) 349-7004, ext. 131 Direct Line: (508) 214-0920

Fax: (508) 349-5508



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CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Rivera -Bergan Home 82 South Pamet Road, Trure Application Pormit Application Town OF TRURO **Building Demolition Permit Application**

DEC 2 7 2021

RECEIVED BY:

Building Permit Application Massachusetts State Building Code: 740 CMR & Ecition

e mi a	200	

TOWN OF TRURE

Building Department

24 Taws Hall Rd. FO dox 2030

Permit #	746		Tel (508) 149-7004 x 31	Fax (508) 149-5508
		SITE INFORMATIO	N		
Project Site: 82 So	uth Pamet Ro	ad			
assessors Map & Paicel	051-057-00	Zoming District	?esida	ential	
Outside Flood Zone	031-037-00	Tinside Floud Zor			
Setbacks Front	Left Side	Right	Side:)	Rear
Lot Area (sq. ft.) 126.	324	Feunta	ge: 265	5.23 feet	
Water Supply. Pro		Subject If Yes	t to Police	y 28 Curb Cut?	of the approval to
SUBJECT TO NHESP/ME	SA REVIEWT (I Y 💻	N * 3F 3F5,	PLEASE	ATTACH A COPY	OF THE APPROVAL.
		PROPERTY OWNERS	HP		
Unner of Record. Rive	era Bergan Fa	amily Trust			
Mailing Address: 15 L	ake View St	reet, Arlingt	on, M	IA 02476	
Property Owner Auth					ergan@gmai
Signature	745	Date:	12,	119/21	
VI a 2 Family Home	Contract of a Ote		nge of	DEMO - Suhj	ect to Chapter VI:
	ER 2 Caruly (Jones) S OF 35,000 CU, FT, M	USe Det Meet CONTROL	CONETD		ties Sylaw? YON
	NOUM TO PERMIT APP				
New Dwelling: # of u	Jn (*.5	[] Con	mercial	ลับปรากรู	
Addit on		Afteration		Mechanica	1
Accessory Structure:	(type)	Ütrer	Demol	ition	
Detale: Dearprior of I	Proposed Wark Demo	liton and removal of	debris of	ham≃ qaraqe, r	47
buildings, other structure			- 68		

Estimated Construction	^{Cost:} \$30,000.00 (De	molitior Debns Disposal: (Canofill or Company Name)
		unfin Straig Introduce
57 (1)	2 He-	FractifiDeck Onless
#f replaces:	echimology)	*bathrooms existing proposed
#bezrooms existing	granosad	
Type of Heating System		Type of Goding System
*HOMEOWNER'S AFF	CONTRA *DAVI! REQUERED ** OWNER	KTOR INFORMATION* IS ARE ORDING THEIR OWN WORK TRESIDENTIAL PROJECTS ON FI
	bert Todd Schv	
Address P.O. Bo	x 618 (5 Ald	en Circle)
508-221-77°		Rtschwebel@gmad.com
CS-088414		136458
	o	FFICE USE
HEALTH/CONSERVATIO	ON AGENT Review	
4		
-		
in greature R. Mo	1 422,2	Date: 12. 22. 21
Other Comments.	() () () () ()	
other comments.		
BUILDING COMMISSI	ONER Review & Approv	al .
L was and		(erusees teal)

BUILDING PERMIT APPLICATION DOCUMENT CHECKLIST

This checklist is part of the permit application and must be completed. If not completed the application may be considered incomplete and cause the permit to be denied,



Town of Truro Building Department

74 Town on Ro PO Res 2006 Town MA 02006 PI (800 549-1004 131 Taylor 549-500)

Elease note that marked-up archival drawings in redinnestrate acceptable accuments for Dermiting purposes.

One and/or Two Family Home
Completed application form
1 copy original site plan showing building setbacks and grades.
2 (min.) copies building plans – One can be full size if greater than 11 x 17. One must be no greater than 11 x 17 for department filling. Electronic version is acceptable, in addition.
Drawings indicating all relevant information including but not limited to:
 Fully dimensioned foundation, floor and structural plans. Building elevations showing firsh materials and out call dimensions. Building wall sections describing building construction, energy related details and showing ontical vertical dimensions. Smoke. CO and heat detectors must be shown. Door and window information demonstrating conformance with minimum room and dwelling egress and emergency escape. Extenor window and door information demonstrating conformance with light, vertilation and energy requirements. Location and design of any required fire separation assemblies.
All structural conditions noted on plans – praced walt lines indicated and analysis shown and/or engineered solution with registered design professional's certification and/or other prescriptive solution allowed by Code.
1 copy Energy Code compliance documents (check only one below)
 HERS/performance rating document – new construction ResCheck (2015 MA) – additions/alterations- per 2016 IECC R502 & 503 Prescriptive – values shown on plans – see 2015 IECC table R402.1.2 and other regis.
Photocopy of CSL and HIC (if applicable) shown on application form
Worker's Compensation Insurance Affidavit and copy of current certificate of insurance
Homeowner's License Exemption (if qualified and there is no CSI).
Copy of recorded approvals from local regulatory boards
If street access is required and property is on a Town road, copy of Curp Cut approval from the Board of Selectmen

For applications for Modular and other than 1&2 Family Structures see Checklist on next page.

Modular Home (Homeowner license exemption not allowed)
2 copies of foundation plan Approved plans by MA Board of Building Regulations & Standards with evidence of 3 rd party inspection Manufacturer's certification of installer/set crew,
Structures Other than 1 & 2 Family Home
Completed Application form
Stamp and signature of registered design professional
2 (min.) copies building plans — One can be full size if greater than 11 x 17. One must be no greater than 11 x 17 for filing. Electronic version is acceptable, in addition. Drawings must indicate all relevant information including but not limited to. Fully dimensioned foundation, floor and structural plans; fire separation assemblies; door, window and room finish schedules: building elevations with critical dimensions, building/wall sections describing building construction and energy related details and showing critical vertical dimensions.
COMcheck Envelope, Lighting and Mechanical Compliance Certificates and Plan Review Inspection Checklist for the purposes of demonstrating compliance with the energy code,
Construction Control Document(s)
Tier 1 Fire Protection System document per section 902,2,1
Code analysis indicating (but not limited to) all use groups, construction types, allowable areas, fire separations, egress paths and distances. This analysis can be part of drawing set.
Contractor credentials
Worker's Compensation Insurance Affidavit and copy of current certificate of insurance
Recorded copy of any local regulatory board approvals
If modular construction see items above
Notes: Demoliton will only begin once a replacement home is permited

Todd Schnebel 508.221.7794



TOWN OF TRURO

BUILDING DEPARTMENT

P.O. Box 2030, Truro MA 02666

Tel: 508-349-7004, Ext. 31 Fax: 508-349-5508

DEMOLITION CHECKLIST

	DEMOCITION CHECKI	1151
Owne	": Victor RIVEVA Laura Bro	~~
Locati	ion: 82 Sorra Pamet	BUILDING DEPARTMENT TOWN OF TRURO
Map:	Parcel:	SEP 2 9 2021
In acce Proper	ordance with the Town of Truro General By-Laws, "Preserving Hrties":	istorieRECEIVED BY:
	1.) Listed on the National or State Register of Historic places, or pending application for such a listing; or	r the subject of a
V	2.) Constructed in whole or in part 75 years or more prior to the application for a demolition permit; or	date of *
	3.) Determined by the Historical Review Board to be a significate because:	nt building either
	(a.) It is historically or architecturally significant in terms of per of building construction, or association with a famous architect;	* *
	(b.) It is importantly associated with one or more historic person with the broad architectural, cultural, political, economic or sociation or the Commonwealth.	-
In acco	ordance with 780 CMR Mass State Building Code, Section 112	
SERV	ICE DISCONNECTS FROM UTILITY PROVIDERS:	
$\overline{\mathbf{M}}$	Electric	
7	Water	
	Gas	
	Other Connections	(rev. 3/16/11)

Additional Information for Building Demolition Application

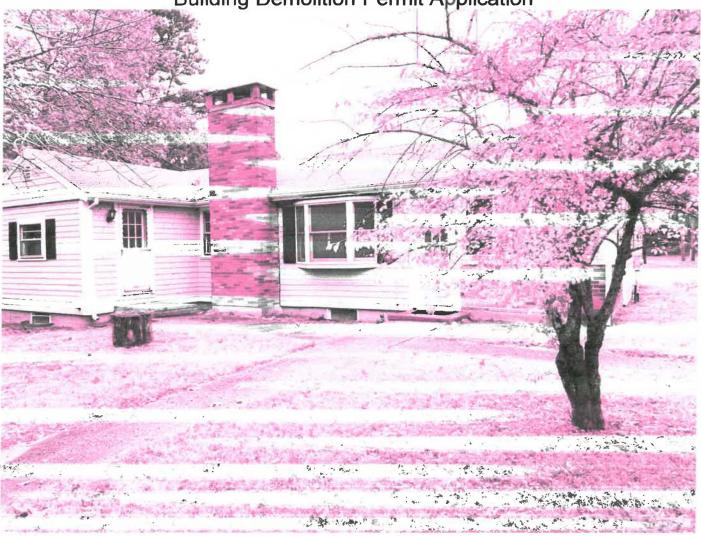
- 1- Massachusetts Workman's Comp Affidavit
- 2- Photos of buildings and structures to be demolished
- 3- Assessors Card

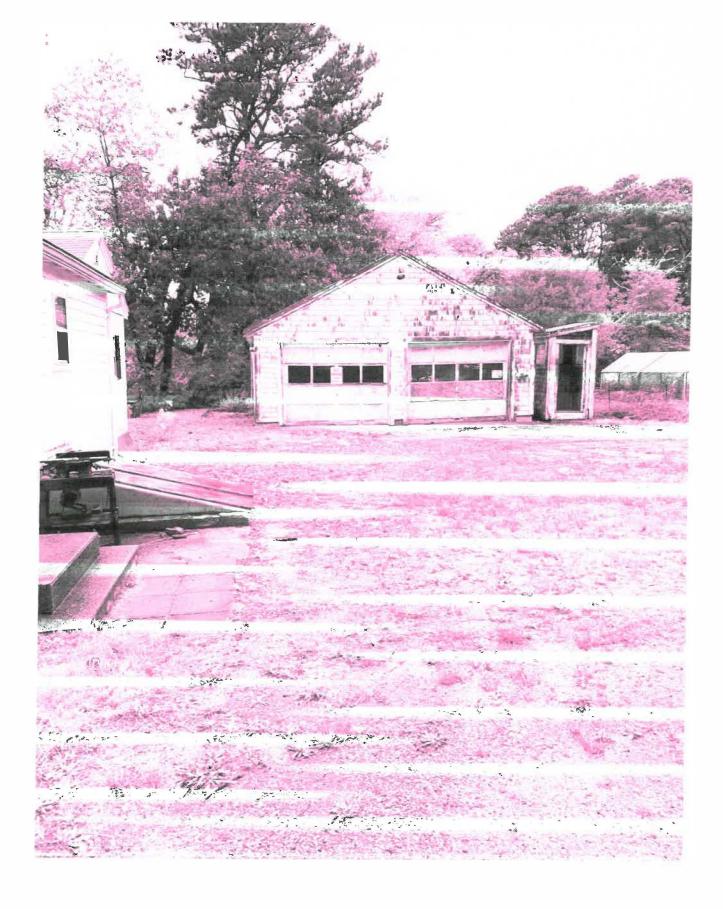


The Commonwealth of Massachusetts Department of Industrial Accidents 1 Congress Street, Suite 100 Boston, MA 02114-2017

newne,mass,govedia action Insurance Affidavit: Builders Contractors Electricians Plumbers

Applicant Information Applicant Information	Please Print Legibly
Name discussion and install Sol Carpentry Rot	pert Todd Schwebel
Valress_P.O. Box 618 (5 Alden Circle)	
City State Zip: Truro, MA 02666 Phone	: 508-221-7794
Are your an complayer of the kithe appropriate base:	H. Lectrical repairs of additions The bine repairs of all trons E. Root repairs The case Demolition
Mount of the first season per all attention to the action related to the product of the first season of th	Date gardener without your depose were a vigit with a large and
Fam an employer that is providing workers' compensation insurance for information. Insurance: (employer Some A.I.M. Mutual Insurance Company Name A.I.M. Mutual Insurance Company Name A.I.M. Mutual Insurance Company Name Name Name Name Name Name Name Name	r my employees. Below is the policy and job site
Fam an employer that is providing workers' compensation insurance for information. Insurance Company Name A.I.M. Mutual Insurance Company Name Number of the WCC50 05 0119482021A Job Site Address 82 South Pamet Road	r my employees. Below is the policy and job site any Lypnation Data 3/15/2020 Unit State Zipt Truro, MA 02666
Lant an employer that is providing workers' compensation insurance for infromation. Insurance Company Note: A.L.M. Mutual Insurance Company Process for Self-ins The WCC5005 0119482021A Job Sur Address 82 South Parnet Road Attach a copy of the workers' compensation policy declaration page to further to secure concease as required under MOL 2, 152, 125 V is a criminal of conserved impresentation to well as read required the form of a Sold regular the victory. A copy of this statement may be forwarded for the converge verification. I do hereby verify under the pains and penalties of perjury that the information hereby verification.	r my employees. Below is the policy and job site BINY I spin coor Day 3/15/2020 Up State Zip Truro, MA 02666 Showing the policy number and espiration dates. Far violate exputs scales by a time up to \$1.51.000 to \$1.500 to
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Lynne Budnick

From:

rtschwebel@gmail.com

Sent:

Monday, December 27, 2021 9:31 AM

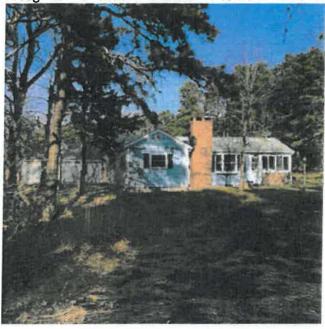
To:

Lynne Budnick

Subject:

82 south pamet

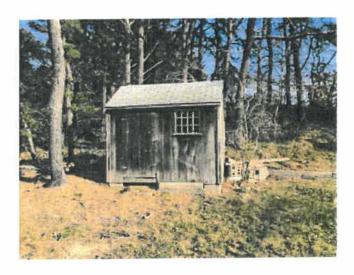
CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

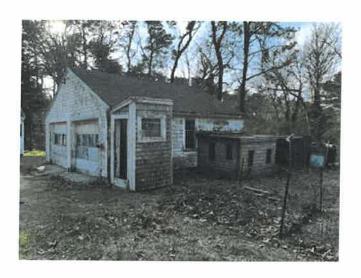






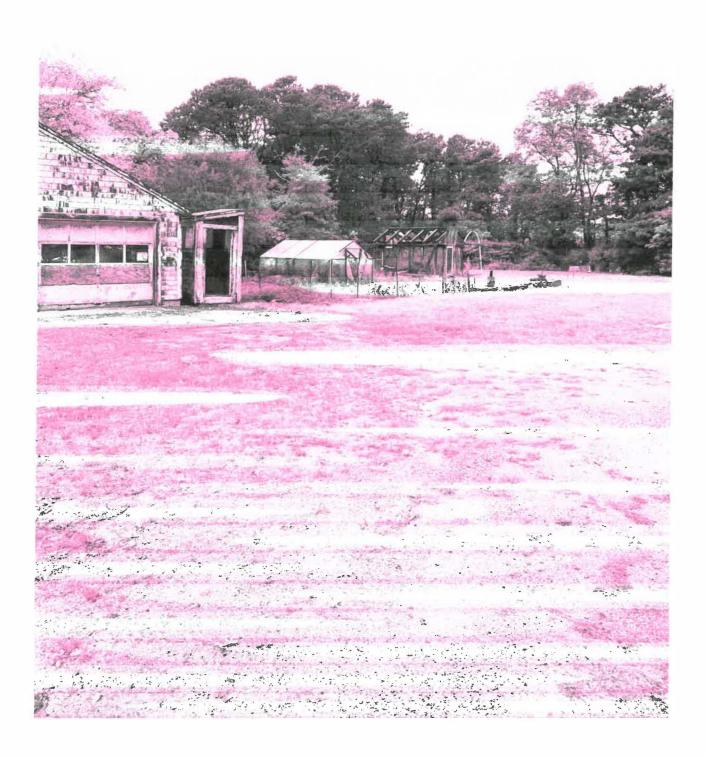


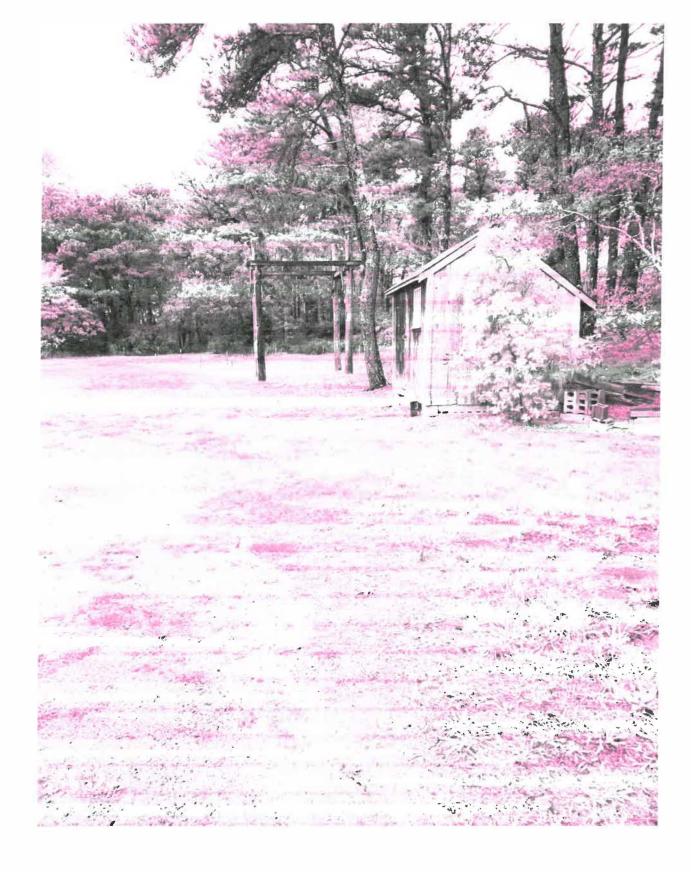




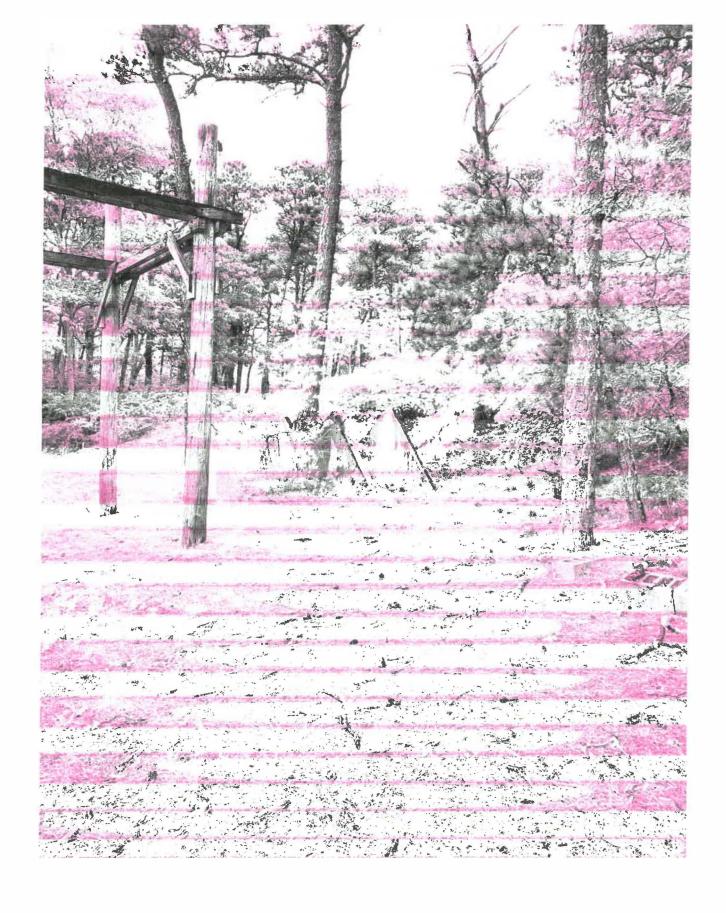


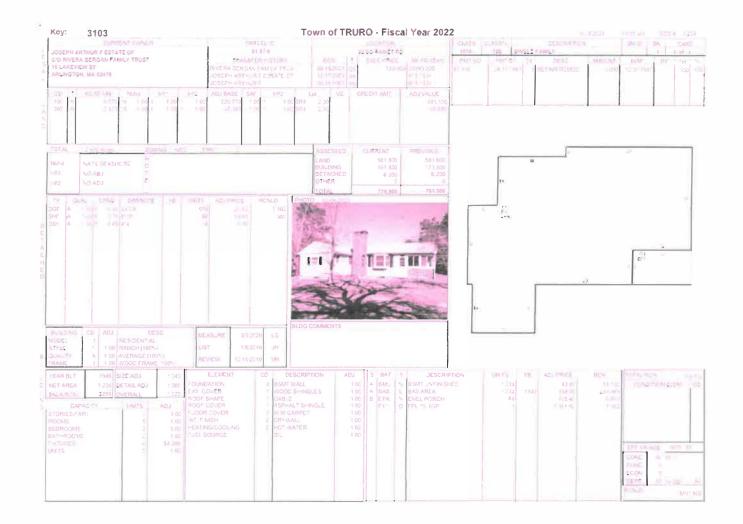
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POTENTIAL ARTICLES FOR DISCUSSION AT 1/12/22 WORK SESSION

HOUSING

1) POTENTIAL WARRANT ARTICLE: Inclusionary Zoning Bylaw for New Condo Conversion Projects

- a) Any new projects converting motels/cottage colonies to condo must include a percentage of units at significantly less than market rate suggested ratio 1:6
- b) Include Cash Out Option with money going to the Year-Round Rental Housing Trust (which is for all types of housing, not limited to Affordable Housing, and is able to purchase property)

FOR DISCUSSION

- Eastham working on similar warrant article
- History of existing condos
- How do we define the less than market rate?
- What ratio do we want to use 1:6 is suggested?
- What would be impact on Subsidized Housing Inventory (SHI)?
- What if Year-Round Rental Housing Trust Home Rule Petition does not get approved?
- There are currently some mixed-use structures that include residential condos

Barbara Carboni working with Assessor to get data on existing motels and cottage colonies that have the potential to become condos (have not done already).

Lower priority request is number of condos existing in mixed-use structures

2) POTENTIAL WARRANT ARTICLE: Allow 2-family structures by Right except for Seashore and Beach Point

- a) Remove existing Duplex Bylaw 40.1
- b) Structure size conforms to House size bylaw numbers (not double for the 2 residences) including can ask ZBA for up to additional 1,000 sq. ft. total
- c) No maximum unit size (unlike duplex bylaw and ADU)
- d) Year-round residency requirement

FOR DISCUSSION

- How would this be different than existing ADU article?
- Owner occupancy requirement?
- Should year-round residency requirement be for both units?

- Should there be a minimum unit size?
- Affordability requirement?
- Minimum lot size?
- Should we include language similar to that in ADU bylaw prohibiting conversion to condo style of ownership?
- How would this impact SHI?

3) POTENTIAL WARRANT ARTICLE: Allow development of 4-8 unit residential building

- a) 1 permit per year
- b) Not Beach Point or Seashore District
- c) Either set minimum lot size or set of design standards or both
- d) Requires Commercial Site Plan Review

FOR DISCUSSION

- What are levels that trigger specific wastewater requirements? What are implications?
- Are there other parts of town that should be a no areas with already very dense housing?
- What do we call this apartment building? Multi-unit building?
- Will require change to use table
- Need for definition of apartment/apartment building in bylaws? Requested by Health Agent?
- There are currently (outside of Sally's Way) in Truro
 - o 6 buildings with over 8 units
 - o 12 buildings with 4-8 units
- Whether to allow conversion of existing commercial structures to multiuse including residential units and if so, where?

4) POTENTIAL WARRANT ARTICLE: Definitions - Apartment, Apartment Building

- a) Need for definition of apartment/apartment building in bylaws? Requested by Health Agent?
 - There are currently (outside of Sally's Way) in Truro
 - 6 buildings with over 8 units
 - 12 buildings with 4-8 units

ENVIRONMENT/CLIMATE CHANGE

5) Lot Coverage/Carbon Sequestration

a) Add language to Zoning Bylaw 10.2 Purpose (current with additions)

The purpose of this bylaw is to:

promote the health, safety, convenience and welfare of the inhabitants of Truro, prevent the overcrowding of land,

conserve the value of land and buildings,

enable the protection of clean and adequate water supply,

conserve natural resources,

prevent blight of the environment,

encourage the most appropriate use of land in Truro,

protect and maintain the scenic rural character, ambiance, and aesthetics of Truro,

promote carbon sequestration by natural means,

protect native soils from unnecessary removal or disturbance, and

to promote the implementation of the goals and policies of the Truro Local Comprehensive Plan.

b) Current Truro Definitions

Building. The word building shall be any three-dimensional enclosure, portable or fixed, temporary or permanent, which is composed of building materials and which encloses any space for use or occupancy; building shall include "structure" unless the context unequivocally indicates otherwise; and with the exception of fences, field or garden walls, cold frames, stairways for beach access, and embankment retaining walls, building shall include foundations in the ground and any part of any kind of structure above ground.

Lot. A parcel of land, undivided by a street, with definite boundaries, title to which is held in undivided ownership.

Lot Area. The area of a lot when used for building purposes shall not be less than the minimum required by this bylaw for the district in which it is located. Such an area shall not be interpreted to include any portion of a lot below mean water level on fresh water, below mean high water on tidal water or within the limits of any defined way, exclusive of driveways serving only the lot itself. No less than 100% of the minimum lot area required shall consist of contiguous upland exclusive of marsh, bog, swamp, beach, dune, or wet meadow. This definition shall apply only to lots created after April 30, 1987.

Lot Coverage. The portion of a lot which is covered by impervious structures and improvements. Impervious structures and improvements shall include but not be

limited to paved driveways and parking areas, principal and accessory structures, swimming pools and other on-site amenities which render any portion of the lot impervious.

- c) Proposals for discussion
 - a. Site Coverage Establish % of lot that may be "covered" examples from Wellfleet with suggestions

No more than **XX percent (xx%)** of the total area of any lot shall be [(rendered impervious)/(covered)] by the installation of buildings, structures, patios, decks, and paved surfaces (including permeable and impermeable pavements).

- b. Site Clearing different than Site Coverage example from Eastham

 A minimum of XX percent (xx%) of the total upland area of any lot shall be retained in its natural state. This shall not prevent the removal of dead, diseased or damaged trees.
- c. *Tree Retention. (new) To the fullest extent possible, existing trees shall be preserved. When clearing beneath and/or between trees occurs, a good quality loam shall be applied and rolled to a minimum depth of X inches (x"). Thereafter, a good quality ground cover shall be planted.

FOR DISCUSSION

- Clarify goal(s) right now seems to be trying to address many things
 - o Runoff/water quality, rural nature, carbon sequestration, stop clear cutting
- Add clean water to section 10.2 Purpose
- Identify % of lot to remain in natural state
- Should it be % of lot or % of upland (buildable) portion of lot?
- Separate definitions from regulations and put in the correct place in the bylaw
- If trying to address clearcutting, site coverage in not generally how it is done (Town Planner)
- Need to look at issue of enforcement and be realistic
- Resource: Village Pond Watershed Assessment done by the Cape Cod Commission: https://www.truro-ma.gov/sites/g/files/vyhlif3936/f/uploads/village_pond_watershed_report.pdf

6) Mean Ground Level – see attachment for overview

- a) Concern that bylaw as written does not do what was intended and actually can yield great change rather than lesser to the landscape
- b) Potential new bylaw -

FOR DISCUSSION

- What is history of current bylaw?
- How was definition developed especially last sentence of the definition "Further, the finished grade of the fill, within one hundred (100) feet of the building shall not have a grade steeper than ten per cent (10%) (one foot of drop for every ten-foot run)."
- Was the intent to limit the increase in building pad elevation?
- Impact, if any, of proposed change steeper grade on down slope neighbors
 - Wastewater and well water quality
- Town Planner reaching out to Building Commissioner for input
- What would benefit of change be?
- Example of where this has been/could be issue

7) Flood Plain – adaptation of Barnstable County Model Bylaw to Truro –

- Being worked on by Town Planner and Health Agent
- Village Pond Watershed Assessment done by the Cape Cod Commission: https://www.truro-ma.gov/sites/g/files/vyhlif3936/f/uploads/village_pond_watershed_report.pdf

OTHER

8) Street Definition

- a) <u>Proposal for Discussion</u> This is an attempt to correct the elimination of the design standards from the Subdivision Regulations referenced in the Zoning Bylaw, address a fairness issue AND maintain the rural nature of Truro.
 - 1. Insert the referenced Town of Truro Subdivision Regulations, Section IV, Design Standards, (b), (c), and (d) as they existed on January 1, 1989, into the Bylaw Definition
 - 2. Add an exemption for streets on approved subdivision plans

Street. A public or private way which affords access to abutting property. For the purposes of this bylaw, the terms "street", "road", "way", and "road right-of-way" bear the same meaning. When a street(s) is to be used for lot frontage, the street(s) shall conform to the *following* requirements:

- 1) The minimum width of street right-of-ways shall be 40 feet.
- 2) Property lines at street intersections shall be rounded to provide for a curb radius of not less than 20 feet.
- 3) Dead-end streets shall be provided at the closed end with a turnaround having a property line diameter of at least 80 feet. When ways requiring turnarounds may be extended in future subdivisions, the Board may require only an area equal to the above requirement to be shown and marked "Reserved for

Turning". Upon extension of the way through this turning area, the portions not included in the way shall revert to their respective lots.

of the Townof Truro Subdivision Regulations, Section IV, Design Standards (b), (c), and (d) as they existed on January 1, 1989.

Street(s) shall have a center line length in excess of 100 feet. For dead-end street(s), this distance shall be measured from the sideline of the layout of the road to be intersected to the opposite end of the layout of the turnaround cul-de-sac. Town of Truro paved street(s) that:

(1) have a minimum layout width of 20 feet, (2) were created prior to January 1, 1989, and (3) were accepted by Truro Town Meeting, and (4) streets forming part of a subdivision plan approved by the Planning Board are exempt from the width requirements of the Town of Truro Subdivision Regulations, Section IV, Design Standards. These accepted public paved waysshall be deemed adequate as lot frontage for the issuance of building permits. The list of acceptedTruro public paved ways is available from the Town of Truro Town Clerk upon request.

FOR DISCUSSION

- Ensure that protecting rural character of Truro is not eliminated
- Make regulations easier to understand
- Do these changes (and/or others) make regulations
 - Easier to understand
 - o More Fair
 - Continue to protect rural nature

POTENTIAL ARTICLES for ATM 2022 PLANNING BOARD PACKET December 30, 2022

I. Housing

- 1. Condo Conversion/Inclusionary Zoning Draft
- 2. Two Family Homes
- 3. Apartment Building
- 4. Definition(s) Apartment &/or Apartment Building-
- Data Type of Housing by Neighborhood
- Duplex Bylaw 40.1
- II. Protecting Environment/Responding to Climate Change
 - 5. Lot Coverage/Carbon Sequestration
 - 6. Mean Ground Level
 - 7. Flood Plain adaptation of Barnstable County Model Bylaw to Truro

III. Street Definition

- 8. Street Definition Draft Proposal
- Notes from Public Discussion
- Definitions from Other Towns

Misc.

• Timeline for Bringing Articles to Town Meeting

HOUSING WORK GROUP - Potential Articles for ATM 2022For Discussion at 1/5/22 Planning Board Meeting

These 3 suggestions provide a variety of ways to increase & diversify housing in Truro. The guiding question in this work continues to be: "How do we create a more diverse housing stock in Truro that includes a range of year-round housing options for populations including seniors, young families, members of the local workforce while protecting our water & environment?"

1) New Condo Conversion Projects –

- a) Any new projects converting motels/cottage colonies to condo must include a percentage of units at significantly less than market rate
 - i) Inclusionary Zoning Clause suggested ratio 1:6
- An option that we recommend is to include Cash Out Option with money going to the Year-Round Rental Housing Trust (which is for all types of housing, not limited to Affordable Housing, & is able to purchase property)
- c) Questions
 - i) How to frame cost of lower than market rate units?
 - ii) How many properties are potential conversions?
 - iii) What if Year-Round Rental Housing Trust Home Rule Petition does not get approved

2) Two Family Residences

- a) Eliminate existing Duplex Bylaw § 40.1 (attached)
- b) Allow 2 family buildings by right (need to add to use table)
 - i) Not in Beach Point or Seashore District
- c) Minimum Lot size 1 acre
- d) Building size conforms to House size bylaw numbers (not double for the 2 residences)
 - i) Can ask ZBA for up to additional 1,000 sq. ft. total
- e) No maximum size for a unit
- f) Year- round residency requirement
- g) No owner occupancy requirement
- h) Questions
 - i) Should there be a minimum size?
 - ii) Year round residency requirement for 1 unit or both?
 - iii) Should there be an Affordability requirement?
 - iv) Should we include language similar to that in ADU bylaw prohibiting conversion to condo style of ownership

- 3) 4-8 Unit Building
 - a) 1 permit per year
 - b) Not Beach Point or Seashore District
 - c) Either set minimum lot size or set of design standards
 - d) Questions
 - i) What are levels that trigger specific waste water requirements
- 4) We also need to address request of Health Agent for definition of apartment/apartment building

QUESTIONS/INFO TO GET

- How many properties are potential conversions to condos
 - Motels
 - Cottage Colonies
- Which of these proposals would qualify under Housing Choice Legislation to pass with 50% rather than 2/3 for other Zoning Bylaws
 - o Probably only multi unit building

SUMMARY DATA		ENTIAL TY	RESIDENTIAL TYPES FROM ASSESSORS DATA AS OF FEB 2021	ASSESSOI	S DATA A	S OF FEB 2	2021	
	Single	Charle	٠ ا: ساک ل	2 Family	Mult	0 V	4:4:4:0	Multi
	Family	COLIGO	Colido 2 Family 3 Family	S rdmilly	Houses	4-6 units	4-8 units > 8 units	Use Res
LBBeach		327	2	2	7			
Residential		77	47	1	204	4	6	
LB Rt 6A & L 6A (LB 6A)		87	4	1	2	∞	5	
Seashore			1		73			
GB Truro Center			2		4			
GTC		6						
GB Rt 6		56			9			
LB Truro Center			1		2			
LTC		1						
		557	57	4	298	12	14	

- § 40.1 Duplex Houses and Apartments
 - A. Purpose. For the purpose of promoting the more efficient use of land, in keeping with the protection of the quality of life and ecology, and at the same time giving relief to those with problems of obtaining adequate housing, the Board of Appeals may approve a special permit authorizing the new construction of duplex houses or the conversion of single family dwellings to apartments, consistent with the following conditions.
 - B. New Construction. lots of one acre or more are required for new construction; the duplex shall not exceed 3,000 sq. ft.; the requirements of paragraph D shall be met.
 - C. Conversion. Conversion of single family dwellings in any zoning district except the Seashore District and the Water Resource Protection District may be approved by special permit from the Board of Appeals. Lots shall meet current minimum lot area requirements; no more than one apartment in addition to the primary dwelling unit may be created from any one single family dwelling; the floor area of the secondary dwelling unit shall not exceed 50% of that of the primary dwelling unit; the floor area of the secondary dwelling unit shall not exceed 600 sq. ft.
 - D. Requirements. All new construction or conversions shall comply with the following.
 - 1. All applicable provisions of the building, health and safety codes, as determined by the Building Commissioner and Board of Health shall be met.
 - 2. One unit shall be owner occupied.
 - 3. The applicant shall demonstrate that the new construction or conversion is essential to provide needed housing.
 - 4. The new construction or conversion is compatible with and will not derogate from or be detrimental to the neighborhood.
 - 5. Section 50, Area and Height regulations of this bylaw.
 - 6. The use is in harmony with the general purpose and intent of the bylaw.

Lot Coverage worksheet 10 20 2021

(additions in red bold underlined)

All Numbers are OPEN to debate (both depth numbers and percentage numbers).

Truro Bylaws

Zoning Bylaw

§ 10.2 Purpose (current with additions)

The purpose of this bylaw is to:

promote the health, safety, convenience and welfare of the inhabitants of Truro,

prevent the overcrowding of land,

conserve the value of land and buildings,

enable the protection of clean and adequate water supply,

conserve natural resources,

prevent blight of the environment,

encourage the most appropriate use of land in Truro,

protect and maintain the scenic rural character, ambiance and aesthetics of Truro,

promote carbon sequestration by natural means,

protect native soils from unnecessary removal or disturbance, and

to promote the implementation of the goals and policies of the Truro Local Comprehensive Plan.

§ 10.4 Definitions

Building. (Truro. Current)

The word building shall be any three-dimensional enclosure, portable or fixed, temporary or permanent, which is composed of building materials and which encloses any space for use or occupancy; building shall include "structure" unless the context unequivocally indicates otherwise; and with the exception of fences, field or garden walls, cold frames, stairways for beach access, and embankment retaining walls, building shall include foundations in the ground and any part of any kind of structure above ground.

Lot. (Truro. Current)

A parcel of land, undivided by a street, with definite boundaries, title to which is held in undivided ownership.

Lot Area. (Truro. Current)

The area of a lot when used for building purposes shall not be less than the minimum required by this bylaw for the district in which it is located. Such an area shall not be interpreted to include any portion of a lot below mean water level on fresh water, below mean high water on tidal water or within the limits of any defined way, exclusive of driveways serving only the lot itself. No less than 100% of the minimum lot area required shall consist of contiguous upland exclusive of marsh, bog, swamp, beach, dune or wet meadow. This definition shall apply only to lots created after April 30, 1987.

Lot Coverage. (Truro. Current)

The portion of a lot which is covered by impervious structures and improvements. Impervious structures and improvements shall include but not be limited to paved

driveways and parking areas, principal and accessory structures, swimming pools and other on-site amenities which render any portion of the lot impervious.

* Lot Coverage: (Wellfleet. amended)

No more than **XX percent** (**xx%**) of the total area of any lot shall be [(rendered impervious) /(covered)] by the installation of buildings, structures, patios, decks and paved surfaces (including permeable and impermeable pavements).

No more than XX percent (xx%) of the total upland area of any lot shall be $[(rendered\ impervious)\ /(covered)]$ by the installation of buildings, structures, and paved surfaces.

* Site Clearing (Eastham. amended)

A minimum of **XX percent (xx%)** of the total upland area of any lot shall be retained in its natural state. This shall not prevent the removal of dead, diseased or damaged trees.

* Site Clearing (new)

The side and rear lot setbacks to their greatest extent shall remain in their natural state.

* Impervious Covered Surface: (Wellfleet. amended)

Pavement, pavers or structure(s) on, above, or below the ground that [(inhibit) / (do not allow)] precipitation or surface water runoff from penetrating into the soil. For the purposes of this lot coverage bylaw, pervious paved surfaces shall be included in the computation of covered lot area.

Lot Frontage. (Truro. Current)

That portion of a lot fronting upon and having access to a street. Lot frontage shall be measured continuously along the front lot line along one street between side lot lines or, in the case of corner lots, between one side lot line and the mid-point of the corner radius. (4/05)

* Open Space: (Eastham)

An unoccupied space, open to the sky, free of all structures, parking, pavement and other impervious surfaces; consisting of lands used for agricultural or forest uses; and any land area that would, if preserved and continued in its present use:

- 1. Conserve and enhance natural or scenic resources;
- 2. Protect air or streams or water supply;
- 3. Promote conservation of soils, wetlands, beaches or tidal marshes, and
- 4. Enhance the value to the public of abutting or neighboring parks, forests, wildlife preserves, nature reservations or sanctuaries or other open space.

* Tree Retention. (new)

To the fullest extent possible, existing trees shall be preserved. When clearing beneath and/or between trees occurs, a good quality loam shall be applied and rolled to a minimum depth of X inches (x''). Thereafter, a good quality ground cover shall be planted.

Lot Coverage worksheet 10 20 2021

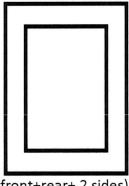
ot Coverage wo	orksheet 10 20 z	2021		
Minimum Leg	gal Lot Size			
Approx.	Sq.Ft.	Setback	Setback	Setback
size	(Minimum legal Lot Size)	front	side	rear
150' x 200'	33,750.00	25'	25'	25'
% of Mini	mum Legal Lot S	Size transla	ited into sq	uare feet
Lot %	sq. ft.		Lot %	sq. ft.
10%	3,375		45%	15,18
15%	5.063		50%	16.87

Lot %	sq. ft.	Lot %	sq. ft.
10%	3,375	45%	15,188
15%	5,063	50%	16,875
20%	6,750	55%	18,563
25%	8,438	60%	20,250
30%	10,125	65%	21,938
33%	11,138	70%	23,625
35%	11,813	75%	25,313
40%	13,500		

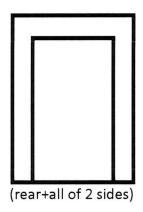
Area encompassed by each setback:

		sq. ft.	lot %
front	150' x 25'	3,750	11.11%
side	200' x 25'	5,000	14.81%
side less front	175' x 25'	4,375	12.96%
rear	150' x 25'	3,750	11.11%
Combination of differen	t setbacks:		

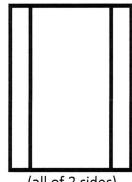
Combination of different setbacks:		
	sq. ft.	lot %
(front + rear + 2 sides)	15,000	44.44%
(rear + all of 2 sides)	11,250	33.33%
(rear + 2 sides less all of front)	3,750	11.11%
(all of 2 sides)	10,000	29.63%
	sq. ft.	lot %
Currently allowed Building Size		
(on one floor)	3600	10.67%
(on one noor)	3600	10.07 %
,	3600	10.07%
Currently allowed Building Size	3600	10.07 %



(front+rear+ 2 sides)



(rear+ 2 sides less all of front)



(all of 2 sides)

DRAFT 12-3-21 Rev 1

Existing Bylaw Definition (§10.4 Definitions)

Mean Ground Level: Where the finished ground level varies in elevation on different sides of a building, the average of the various elevations at the centers of the four main sides. In the case where fill has been used to raise the finished ground level on a side(s) of the building to an elevation higher than the preconstruction ground level, on those sides the measurement shall be taken from center of that side ten (10) feet out from the side of the building. Further, the finished grade of the fill, within one hundred (100) feet of the building shall not have a grade steeper than ten per cent (10%) (one foot of drop for every tenfoot run).

Intent:

This definition is pertinent to building heights and building pad fill sections in all zoning districts. The original intent of this definition as written above (as related by Planning Board members serving at the time it was adopted) was to limit the amount of fill used to level or raise a building pad above the existing grade elevation. Raises in the building pad elevation were reportedly being used as a means of enhancing views. Often this resulted in a raise in the grade of the land around the downhill side of the house, resulting in modification of large areas of the landscape, burial of existing naturally vegetated areas, and importation of large quantities of fills. See accompanying sketch SK1.

Problems with the existing definition:

1. Last sentence (beginning "Further...") serves to control fill quantities and preclude the creation of steep fill slopes *in certain instances*, while in other instances this sentence may require much more fill than would otherwise be needed.

An example of the latter case would involve siting a house on a naturally graded, bowl-shaped lot (i.e., valley-shaped; in hilly terrain). If the house is sited at or near a high point on the property, then the current "10%" grade steepness limit would require filling the valley out to a distance of 100 feet away from the downhill side of the house in order to meet this requirement as written. If the natural grade is descending at greater than 10%, then this sentence could result in extensive reworking of the landscape and the need for large quantities of imported fill (i.e., filling of the valley).

If the entire lot is naturally steeply sloped (i.e., hillside), compliance could be impossible since a fill section compliant with this last sentence could conceivably extend across more than the full width of the lot (this may occur where the natural descending grade was steeper than 10%).

2. The last sentence ("Further...") is misplaced in the bylaw in that it is not a part of the definition of the term "Mean Ground Level" but rather is a regulation. The regulating limits pertaining to Mean Ground Level should appear elsewhere in the Bylaw, in this case, in Section 50.

Objective of this Proposed Change

Discourage extensive alteration of the existing landscape and topography, limit the construction of unnecessarily high raised building pads and the importation of off-site fill materials by rewriting this definition and adopting a new regulation that would be facilitate these goals in all cases, yet be readily and universally interpretable.

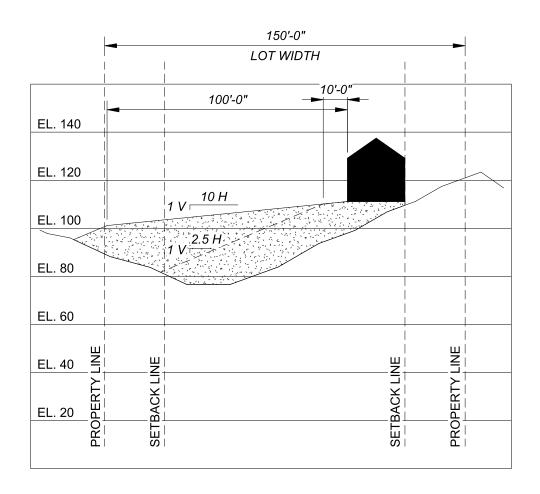
Proposed New Definition: (Essentially, the change amounts to elimination of the last sentence) -

<u>Mean Ground Level</u>: Where the finished ground level varies in elevation on different sides of a proposed building footprint, the average of the various elevations at the centers of the four main sides. In the case where fill has been used to raise the finished ground level on a side(s) of the building to an elevation higher than the preconstruction ground level, on those sides the measurement shall be taken from center of that side ten (10) feet out from the side of the building.

Proposed New Regulation, Section 50, Area and Height Regulations

§50.1.I Building Pad Height and Sloped Site Limitations

- The finished grade elevation as measured at the center of the <u>highest</u> of the four main sides of the building shall not be more than <u>18 inches</u> above the existing grade elevation at that same point.
- 2. Fill sections on the downhill sides of the building shall be minimized insofar as possible with respect to both the lateral extents and the amount of fill. The grade of the ground surface in filled areas downhill of the building shall not exceed the following maximum grades:
 - a. Within 10 feet of the building: 10% grade (1V:10H).
 - b. Beyond 10 feet from the building (Sloped sites): 40% grade (1V:2.5H). This limitation applies to slopes to be stabilized by vegetation. Slopes steeper than 40% grade are permissible only in those instances where selected engineered fill materials, armored slopes, reinforced earth or retaining structures are provided to allow for steeper conditions. In all instances where this slope exceeds a 40% grade, the details, type and height of the stabilized slope section (and/or retention structures) shall be described on the site plan or on the building permit application.



Study

Truro, MA

Site Grading Illustration

Scale 1" = 40'-0"

Date:12/03/21

Designed:RER Checked:RER

Drawing Number

SK1

IX. STREET DEFINITION BYLAW PROPOSAL

Proposal for Discussion

This is an attempt to correct the elimination of the design standards from the Subdivision Regulations referenced in the Zoning Bylaw, address a fairness issue AND maintain the rural nature of Truro.

- 1. Insert the referenced Town of Truro Subdivision Regulations, Section IV, Design Standards, (b), (c), & (d) as they existed on January 1, 1989 into the Bylaw Definition
- 2. Add an exemption for streets on approved subdivision plans

The following definition of Street is from the Truro Zoning Bylaw, §10.4. Definitions

Street. A public or private way which affords access to abutting property. For the purposes of this bylaw, the terms "street", "road", "way", and "road right-of-way" bear the same meaning. When a street(s) is to be used for lot frontage, the street(s) shall conform to the *following* requirements:

- 1) The minimum width of street right-of-ways shall be 40 feet.
- 2) Property lines at street intersections shall be rounded to provide for a curb radius of not less than 20 feet.
- 3) Dead-end streets shall be provided at the closed end with a turnaround having a property line diameter of at least 80 feet. When ways requiring turnarounds may be extended in future subdivisions, the Board may require only an area equal to the above requirement to be shown and marked "Reserved for Turning". Upon extension of the way through this turning area, the portions not included in the way shall revert to their respective lots.

of the Town of Truro Subdivision Regulations, Section IV, Design Standards (b), (c), and (d) as they existed on January 1, 1989.

Street(s) shall have a center line length in excess of 100 feet. For dead-end street(s), this distance shall be measured from the sideline of the layout of the road to be intersected to the opposite end of the layout of the turnaround cul-de-sac. Town of Truro paved street(s) that:

(1) have a minimum layout width of 20 feet, (2) were created prior to January 1, 1989, and (3) were accepted by Truro Town Meeting, and (4) streets forming part of a subdivision plan approved by the Planning Board are exempt from the width requirements of the Town of Truro Subdivision Regulations, Section IV, Design Standards. These accepted public paved ways shall be deemed adequate as lot frontage for the issuance of building permits. The list of accepted Truro public paved ways is available from the Town of Truro Town Clerk upon request.

STREET DEFINITION COMMUNITY DISCUSSION 12.1.21 Notes from the discussion

Why should there be changes to the definition? What problems does it cause?

A. Unclear & Confusing leading to uneven application

- 1. Should be clear and easy to understand and that in itself is reason to revisit
- 2. Confusing, hard to understand for all applicants, Building Inspectors, lawyers
- 3. Unevenly applied by different Building Inspectors –
- 4. Different BC and others have had different interpretation & given permits on different basis.
 - a. Russ B 2014-18 Building Commissioner (BC)
 - i. They are confusing
 - Earlier BC told Russ couldn't make heads or tails so if have way with proper frontage he issued building permit – did so on streets /ways of varying quality. Including Kline House
 - iii. Reported that Judge in Kline case called definition of street into question
 - iv. Russ as BC if permit application did not meet very strict definition of street (from list held by clerk) he sent to ZBA, created headache for ZBA and extensive litigation
 - b. Community member talked about properties on her street, which doesn't meet definition,
 - i. Some allowed to move forward,
 - ii. some sent to ZBA & approved,
 - iii. some denied by ZBA
- 5. Uneven application compromises rights of citizens

B. Causes referrals to ZBA and increased potential for litigation

- 6. Lots of referrals to ZBA
 - a. More work for ZBA
 - b. result for applicant even if approved is costly in terms of time, money
 - c. Also, neighbors can appeal ZBA decision, with potential for significantly more cost and delay
- 7. Creates high potential for Litigation because it's unclear
- 8. Part of def talks about Frontage Issue:
 - a. If road does not have 40 foot right of way, it is not a conforming road
 - b. If not a conforming road then doesn't provide frontage
 - c. Potentially any work requiring a building permit will require ZBA action
- 9. Lack of clarity, uneven application of bylaw, creates issues for abutters and relationships among abutters. "How come they could But I can't?" Again , increases potential for litigation

C. Inconsistent with other Town action or regulations

- 10. There are lots in Truro created by Planning Board action since 1989, that don't meet the conditions of the bylaw but since created after 1989 are NOT pre-existing, non-conforming
 - a. This has resulted in some lots in legally created subdivisions being not buildable only because of this definition
- 11. Current structure mixes subdivision regulations and zoning bylaws
 - a. Subdivision regulations can be waived by Planning Board
 - b. Only ZBA can waive Zoning Bylaws

OTHER

- 12. Need for clarification especially old roads,
- 13. Property on 230+ roads that don't confirms to definition & where this makes it hard to build, etc.
- 14. Issue is more on existing properties old ways, not new subdivisions

Why make no changes? What problems could that cause?

- 1. Safety
- 2. Has functioned to help preserve the Rural Character of Truro
 - a. Prevented ancient ways from being developed that shouldn't be developed
 - b. Has saved Truro from overdevelopment
 - c. Concern that changing definition might undermine Truro's rural character
- 3. Fear change would undermine future of Truro's rural character. The issue of how much development should take place is highly controversial and has divided the community
- 4. 40 ft right of way for all widths of road like an easement to for utilities etc.
 - a. 20 ft from center of road in most of Truro have building setbacks 25 ft from road, in Seashore district 50 ft. so not really issue
 - b. Required by state not limiting or hurting people
- 5. Simplification always good objective. Important to know how many new building lots could/would be created

What are potential changes that could address the problems identified?

- 1. In order to improve definition don't need to eliminate 40 ft. Right of Way
- 2. Existing definition has protected rural character, need to continue to do that
- 3. Change can both clarify/simplify AND protect rural character of Truro
 - a. Maintain rural character and have definition that is easy to understand
 - b. Protect rural character of Truro AND have clear definition with little/no ambiguity for Building Commissioner, fewer referrals to ZBA
 - c. Clear, no ambiguity for BC, that prevent so many referrals to ZBA but at same time primary qualification is to protect rural character of Truro
- 4. Go back to MGL -
- 5. Changing exemptions could be way to protect rural character while evening out things

6. TPRTA suggestions – letter 11/28/21

For this reason, we ask the PB to consider adding needed exemptions to Zoning Bylaw (Section 10.4) to be harmonized with related design requirements. These exemptions could cover various "road" scenarios including exempting ways that meet the General Bylaw requirement of Section 1-9-13 for the "14-foot box" on the ground and that, for example,

- a. are contained in an approved subdivision plan; and/or
- b. are on any ancient way never discontinued by the Town; and/or
- c. existed on the ground prior to 2021 (or xx date); and/or
- d. are ways on which two or more residential or commercial structures are taxed; and/or
- e. are the frontage and access for two or more prior approval(s) of building permits for any property along said way.

Questions/Info Requests

- 1. Need to know how many lots impacted before bringing any suggestion to voters
 - a. Town Planner working on buildout number changing this definition would change that number.
- 2. How many lots are in subdivisions created since 1989 that are not buildable due to the definition?
- 3. Request from Board for specific examples (addresses) where there are problems

Additional Issues for Further Discussion

- Subdivision Regulations address different issues that Zoning Bylaws Town Planner
 - a. Follow-up explanation & potential impact

STREET DEFINITIONS - OTHER CAPE TOWNS

WELLFLEET- ZBL

A street or way, other than a private way, which meets the minimum requirements of the Planning Board as established in accordance with the provisions of Section 81L of Chapter 41 (subdivision) of the General Law.

Wellfleets Subdivision Rules & Regulation:

4.01 ROADS

- 4.01.a Right-of-way width shall be not less than forty feet. All roadways shall be paved to a width of twenty (20) feet, which shall include a paved berm. Said berm shall be a minimum of eighteen (18) inches on roads with grades in excess of 3%, and in other locations as deemed necessary by the Planning Board.
- 4.01.b All roads shall be designed so that they will provide safe vehicular travel. Due consideration shall be given by the Applicant to the attractiveness of the street layout.
- 4.01.c Provision shall be made for the proper projection of roads, or for access to adjoining property which is not yet subdivided. Reserve strips prohibiting access to roads or adjoining property shall not be permitted, except where, in the opinion of the Planning Board, such stripsare in the public interest.
- 4.01.d Street jogs with centerline offsets of less than 125 feet should be avoided. The minimum centerline radii of curved streets shall be 125 feet. Greater radii may be required for principal streets.
- 4.01.e There shall be access to all lots via streets and portions of streets no part of which shall beless than ten feet elevation.
- 4.01.f Centerline grades of streets shall be not less than 0.5%. Centerline grades shall not be more than 10.0% for principal streets.
- 4.01.g No street shall intersect any other street at less than 60 degrees.
- 4.01.h Property lines at street intersections shall be rounded with a radius of not less than 20 feet.
- 4.01.i Changes in grading exceeding (0.5) of one percent shall be connected by vertical curves of sufficient length.
- 4.01.j Sight distances for Subdivision roads intersecting other roads may not be less than 300feet.

4.02 DEAD-END STREETS

4.02.a Dead-end streets shall not be longer than one thousand (1,000) feet unless, in the opinion of

the Board, a greater length is necessitated by topography or other local conditions.

4.02.b The road layout on dead-end streets shall be provided at the closed end with a turnaround having an exterior layout radius of at least forty-five (45) feet. The roadway shall have an exterior radius of at least thirty-five (35) feet. An island suitably landscaped with grass, ground cover, trees, natural rock and/or elements blending with the surroundings, shall be provided in the centerof the turnaround with a radius of at least fifteen (15) feet.

An island shall not be required in a temporary turnaround; however, the turnaround shall be paved. When the dead-end street is extended, the turnaround easement shall terminate and the Applicant shall be required to remove, re-grade and restore the turnaround area to the satisfaction of the Planning Board.

EASTHAM

DRAFT TIMELINE FOR TOWN WARRANT ARTICLES

ATM

- Town Meeting will be held the last Tuesday of April (2-1-2)
- Warrant opened 90 days before Annual Town Meeting (Truro Town Charter Chapter 2 Section 1: 2-3-4)
- Warrant closed after 30 days (Charter 2-3-4)
- Warrant articles from Town Boards can be added after that date

SPECIAL TOWN MEETING

Select Board determines dates warrant opens/closes (Charter 2-3-4)

2022 DATES

- Tuesday April 26, 2022 Annual Town Meeting
- Wednesday January 26, 2022 Warrant Opens
- Friday February 25, 2022 Warrant Closes
- January 3 February 16, 2022 Window for final Public Hearing

GENERAL INFORMATION AND SUGGESTIONS FOR TIMING

- Notice for Public Hearing of Potential Bylaw Change must be advertised in newspaper for 2 successive weeks prior to meeting. In effect, Public Hearing must be scheduled at least 3 weeks in advance.
- Best not to hold public hearing in between mid-December & first Monday in January (after January 1) due to vacations & holidays.
- Planning Board can solicit community input through community forums etc. that don't require same advance notice as public hearing but <u>must</u> also hold public hearing prior to voting on potential warrant article.

PLANNING BOARD

Anne Greenbaum, Chair Steve Sollog, Vice Chair Jack Riemer, Clerk Paul Kiernan Barbara Huggins-Carboni, Town Planner/Land Use Counsel Bruce Boleyn Rich Roberts Ellery Althaus

Truro's two greatest assets are its people and the natural environment. Balancing these assets in order to preserve the beauty that attracts people to Truro while maintaining our economic viability and supporting a year-round sustainable population is our overarching challenge. The issues are complex and involve a wide range of content areas. To best understand the issues and develop approaches that are comprehensive and not short sighted, the Planning Board reaches out to the community, other town committees, consultants, state and county government resources, the National Seashore, non-profit organizations such as Habitat for Humanity and other entities and individuals with relevant expertise.

In July of 2021 we welcomed our newest member, Ellery Althaus, who along with Rich Roberts was elected to a 5-year term on the Planning Board. The Board thanks Peter Herridge for his service and passion for the town of Truro. Since January of 2015 there have been 6 different people serving as Town Planner, Planning Consultant, and/or Interim Town Planner. On April 1, 2021, Barbara Huggins-Carboni moved from Interim Planner to Town Planner/Land Use Counsel. This appointment has brought much needed stability to the position. Ms. Carboni and Liz Sturdy have formed a strong team and the Planning Board appreciates their support.

At ATM 2021, held June 26, 2021, there were 14 Zoning Articles on the Warrant: 13 were articles proposed by the Planning Board for the 2020 ATM but delayed until 2021 and 1 was a Citizens Petitioned Article, also postponed from 2020. The Citizen's petitioned article and 12 of the Planning Board articles were approved.

The Planning Board's work has 2 components – Permitting and Planning. In the Permitting function the Board responds to applications submitted for permits/approvals. There were fourteen

(14) new formal applications and requests processed by the Planning Board in 2021 plus four (4) other cases continued from 2020. In addition, the Board approved 9 Temporary Sign Permit Applications.

The proactive, planning work of the Board is ongoing. We have been and will continue to focus on 3 major areas for ongoing work including potential bylaw changes. These areas are: Water, Housing and Climate Change. Preserving our water supply involves both protecting the quality of the water and planning for potential new water sources (wells). The impacts of climate change are many and need to be addressed sooner rather than later. On Cape Cod and specifically here in Truro we see homes that were once far from the edge now on the verge of falling into the sea. When trees and other vegetation are replaced with buildings, patios and other impervious surfaces that adds to the problem of greenhouse gases and results in runoff which can adversely impact water quality and degrades the natural beauty of the Town. These are complex issues, and the Planning Board is currently addressing them. The housing challenges facing Truro are not simple and do not have simple answers. Our guiding question is "How do we create a more diverse housing stock in Truro that includes a range of year-round housing options for populations including seniors, young families, and members of the local workforce while protecting our water and environment? We expect to bring several proposals to ATM 2022.

TOWN OF TRURO PLANNING BOARD Meeting Minutes February 3, 2021 – 500 pm REMOTE MEETING

<u>Members Present</u>: Anne Greenbaum (Chair); Steve Sollog (Vice Chair); Jack Riemer (Clerk); Rich Roberts; R. Bruce Boleyn; Peter Herridge; Paul Kiernan.

<u>Other Participants</u>: Barbara Carboni – Truro Town Planner/Land Use Counsel; Liz Sturdy – Planning Board Administrator; B. Zehnder – Attorney; Christina and Christopher Dragon

Remote meeting convened at 5:02 pm by Chair Greenbaum. Chair Greenbaum and Town Planner Carboni read the detailed instructions for citizens interested in watching or joining this meeting. Board Members introduced themselves.

Public Comment Period:

Chris Lucy – expressed concern about Planning Board actions around creating more affordable housing.

Board Action/Review:

2020-006/SPR - Public Hearing - Continued

<u>2020-006/SPR – Anne Labouisse Peretz; William T. Burdick & Richard C. Vanison, Trustees, Dune House Nom. Tr. for property located at 112 North Pamet Road</u> (Atlas Map 48, Parcel 1).

B. Zehnder asked for <u>continuance to February 17, 2021</u> to allow the landscape architect to further survey the property for broom crowberry and to allow time for the architect to move and redesign the new building to conform with the zoning bylaw's setback and height requirements.

Member Herridge made a motion to grant the extension to February 17, 2021, seconded by Vice Chair Sollog. Chair Greenbaum asked Mr. Zehnder to supply the board with the relevant plans as soon as possible. Mr. Zehnder agreed.

The Board voted, 7-0, to grant the extension to February 17, 2021.

Chair Greenbaum asked the board to take up the third item on the agenda for Mr. Zehnder's convenience. Having received no objection, the Chair continued with the third agenda item.

2020-011/PB

<u>2020-011/PB – Samantha Perry, Hillside Farm, LLC seeks approval of Form A – Application for Determination that Plan Does Not Require Approval</u> (ANR) pursuant to Section 2.2 of the Town of Truro Rules and Regulations Governing the

Subdivision of Land with respect to property at 23 Perry Road, Truro MA, Map 45, Parcel 131. [Material in 10/21/2020 packet]

Extension Agreement presented at December 2, 2020, January 6, 2021, and January 20, 2021 meetings; Title information requested by Board

B. Zehnder asked for <u>continuance to February 17, 2021</u> to allow for time for further client review of informational letter to then be submitted to Planner Carboni.

Member Boleyn made a motion to grant the extension to February 17, 2021, seconded by Member Herridge.

The Board voted, 7-0, to grant the extension to February 17, 2021.

Public Hearing - 2021-001/SPR

<u>2021-001/SPR-Chris Dragon for property located at 40 Highland Road</u> (Atlas Map 36, Parcel 172). Applicant seeks a Residential Site Plan Review under Section 70 of the Truro Zoning Bylaw for renovation of an existing 1947 home on 3.06 acres: add a 10×10 mudroom and 24×24 garage in the Seashore Zoning District.

Chair Greenbaum informed petitioners that the board would neither close the hearing nor vote on the petition today as a matter of policy due to the "vagaries' of technology".

Chris Dragon described the proposed renovations. Planner Carboni described the plan as "straight forward" and requested that additional information that is required be placed on both the site plan and the building plans.

Member Roberts questioned the deck vs. the sunroom. C. Dragon said the sunroom is eliminated but there would be a deck within the project. Chair Greenbaum asked for updated plans. Chair Greenbaum then scheduled a tentative site visit for February 16, 2021, at 2:30 PM. Member Riemer asked for a materials description list and informed the petitioners of the 'Weston and Sampson' report as to their lot being within an area of 'critical concern'. Member Kiernan asked if there would be no representative at the 'site visit', could the Board call the Dragons' for clarification of any questions while the Board was on site. The Dragons agreed to be available. Member Roberts asked for clarification as to the future location of the propane tank. The Dragons agreed the location would be on the plan. Chair Greenbaum asked for a motion to continue to February 17, 2021.

Member Boleyn moved and Member Herridge seconded the motion to continue the hearing.

The Board voted, 7-0, to continue the hearing to February 17, 2021.

2021 ATM Potential Articles – Discussion only

'Growth Management Bylaw' – Member Kiernan, in responding to prior discussions, proposed a public hearing on the subject of lowering the number of yearly Single-Family Homes (SFR) from 40 down to 20. He stated that since 2016, Truro averaged less than 13 SFR building permits issued per year with Truro residents/builders accounting for 30% of

the permits issued and 35% of the total money spent. He stated that the purpose for limiting permits that should be to keep local builders employed within the town and that such a bylaw change would require local support. Board members offered support for a public hearing for local input. Member Sollog asked for clarity as to what the reasons for continuing the 'Growth Management Bylaw'. Chair Greenbaum proposed a hearing on February 24, 2021, at 5 PM.

Problem – 'Late submissions of materials to be considered by the Board before hearings" – Although at least 7 days before the hearing are required, many material submittals occur from 3 days prior up to the actual day of the hearing. Chair Greenbaum stated other town boards have the same problem. Planner Carboni stated this is a common problem throughout Massachusetts. There is also the problem of the statutory deadline each petition has under state law. Chair Greenbaum suggested that applicants be continually reminded that submissions arrive by 4:00 PM, Tuesday, the week prior to the proposed Wednesday hearing date.

Planner Report:

<u>Cloverleaf ZBA Special Permit</u> is being finalized for ZBA Board members' signatures before being filed with the Town Clerk.

Chair Report:

Chair Greenbaum described her interaction with the Highland Affordable Housing, Inc. and suggested a joint work session with their Board. March 31, 2021 was agreed upon. Chair Greenbaum will contact HAH, Inc. for their response.

Minutes – Planner Carboni stated that, under State law, the responsibility of the timely submittal of meeting minutes falls on board members, not on town staff. The town has been unable to hire anyone to aid the board with minutes for the last year and ½.

Question – When does a Zoning Bylaw approved by Town Meeting take effect? (On the night of Town Meeting or on the date of the MA Attorney General's approval?) Planner Carboni would get back to the board with her response.

Continued Discussion – Growth Management Bylaw extension – it was agreed that further discussion and decisions to be pushed forward to next meeting. Previously discussed February 24, 2021 meeting is therefore removed.

Agenda for PB Work Session on February 10, 2021 was discussed.

Chair Greenbaum asked for a motion to adjourn. Motion made by Member Riemer with a second by Member Boleyn. No further discussion. Chair Greenbaum asked for a vote. Voted all in favor. So voted: 7-0-0. Meeting adjourned.

Respectfully submitted,

Paul Kiernan

TOWN OF TRURO PLANNING BOARD Meeting Minutes June 16, 2021 – 5:00 pm REMOTE MEETING

<u>Members Present</u>: Anne Greenbaum (Chair); Steve Sollog (Vice Chair); Jack Riemer (Clerk); Rich Roberts; R. Bruce Boleyn; Paul Kiernan.

Members Absent: Peter Herridge

<u>Other Participants</u>: Barbara Carboni – Truro Town Planner/Land Use Counsel; Liz Sturdy – Planning Board Administrator; Ellery Althaus; Chris Lucy

Remote meeting was convened by Chair Greenbaum. Chair Greenbaum read the detailed instructions for citizens interested in watching or joining this meeting. Board Members introduced themselves.

Public Comment Period: no comment

Board Action/Review:

Discussion – Town Meeting preparation. The Chair directed the Zoning Articles be reviewed first.

The Zoning Articles were reviewed and commented upon in the order of the ATM Warrant:

- Article 22: Amend Zoning Bylaw §40.2 Accessory Dwelling Unit Citizens Petition
- Article 23: Amend Zoning Bylaw §10.4 and §30.2 Food Truck Definition and Use and §30.9 Parking
- Article 24: Amend Zoning Bylaw §30.9 Parking, C. Off Street Parking Schedule
- Article 25: Amend Zoning Bylaw §40.2 Accessory Dwelling Unit, C. ADU Permit
- Article 26: Amend Zoning Bylaw §40.2 Accessory Dwelling Unit, D. Procedure
- Article 27: Amend Zoning Bylaw §40.2 Accessory Dwelling Unit, D. Procedure
- Article 28: Amend Zoning Bylaw §40.2 Accessory Dwelling Unit, D. Procedure
- Article 29: Amend Zoning Bylaw §40.2 Accessory Dwelling Unit, F. Findings of the Planning Board
- Article 30: Amend Zoning Bylaw §40.2 Accessory Dwelling Unit, H. Requirements for Tax Exemption and §10.4 Definitions
- Article 31: Amend Zoning Bylaw §70.3 Commercial Development
- Article 32: Amend Zoning Bylaw §70.4 Residential Development
- Article 33: Amend Zoning Bylaw §70.6 Recording of Decision
- Article 34: Amend Zoning Bylaw §70.9 Waiver of Site Plan Review
- Article 35: Amend Zoning Bylaw §40.6 Growth Management

Next was discussion of Article 18:

Article 18: Charter Amendment to Sections 3-1-1 and 6-4-2 – Petitioned Article (creation of an appointed Planning Board)

The Planning Board then discussed 2018 The Weston and Sampson Phase II Report created for the Town of Truro Water Resources Oversight Committee. A review of the August 13, 2015, "Wastewater in Truro, A brief history and a look forward" power-point presentation prepared for the Town (but never presented to the Town by the Select Board) was offered for review.

An Executive Session was scheduled for 4:00 PM prior to our next week's Regular Meeting for the approval of prior Executive Meeting minutes.

Chair Greenbaum asked for a motion to adjourn. Motion made by Member Sollog with a second by Member Boleyn. No further discussion. Chair Greenbaum asked for a vote. Voted all in favor. So voted: 6-0-0. Meeting adjourned.

Respectfully submitted,

Paul Kiernan

TRURO PLANNING BOARD MINUTES DECEMBER 1, 2021

Attending: Anne Greenbaum – Chair, Steve Sollog – Vice Chair, Paul Kiernan, Jack Riemer – Clerk, Bruce Boleyn, Rich Roberts, Ellery Althaus
Barbara Carboni – Town Planner/Land Use Counsel

Meeting called to order at 5:01pm

Public Discussion of Street Definition Bylaw and Potential Changes – Purpose for Planning Board to Hear from the Public

Speakers included: Russ Braun, Former Building Commissioner; A.M Song; Regan McCarthy; Tony Garrett – TPRTA President; Chuck Steinman; Ben Zehnder; Joanne Barkan; Jim Summers; Joan Holt; Jay Murphy

Why should there be changes to the definition? What problems does it cause?

- 1) Unclear and Confusing leading to uneven application of regulation
 - a) Confusing, hard to understand for all applicants, Building Inspectors, lawyers
 - b) Should be clear and easy to understand and that in itself is reason to revisit
 - c) Unevenly applied by different Building Inspectors
- 2) Uneven application compromises rights of citizens
- 3) Causes referrals to ZBA and increased potential for litigation
 - a) Increased cost of money and time for applicant to go to ZBA
- 4) Lack of clarity, uneven application of bylaw, creates issues for abutters and relationships among abutters
- 5) Inconsistent with other Town action or regulations
 - a) lots in Truro created by Planning Board action since 1989 that don't meet the conditions of the bylaw, but since created after 1989 are NOT pre-existing, non-conforming
 - b) This has resulted in some lots in legally created subdivisions being not buildable only because of this definition
- 6) Issue is more on existing property's old ways, not new subdivisions

Request from Board member to send specific examples of where this has been problematic to Town Planner

Why make no changes? What problems could changes cause?

- 1. Safety
- 2. Has functioned to help preserve the Rural Character of Truro
 - a. Prevented ancient ways from being developed that shouldn't be developed
 - b. Concern that changing definition might undermine Truro's rural character by allowing over development.
- 3. The issue of how much development should take place is highly controversial and has divided the community

- 4. 40 ft right of way requirement not really an issue, covered by setbacks, etc.
 - a. 20 feet to each side of measured from center
 - b. We have 25-foot setbacks from side of road
 - c. It is required by state not limiting or hurting people
- 5. Simplification always good objective
- 6. Important to know how many new building lots could/would be created

What are potential changes that could address the problems identified? – deferred to future meeting

- 1. Don't need to eliminate 40-foot-wide requirement
- 2. Existing definition has protected rural character, need to continue to do that
- 3. Change can both clarify/simplify AND protect rural character of Truro
 - a. Maintain rural character and have definition that is easy to understand
 - b. Protect rural character of Truro AND have clear definition with little/no ambiguity for Building Commissioner, fewer referrals to ZBA
- 4. Go back to MGL
- 5. Changing exemptions could be way to protect rural character while evening out things

Planner Report

• DRI Public Hearing on Hortons Campground should be held by end of February

Draft Planning Board Perspective for the LCPC

• Discussion and addition of section on stormwater management concerns

Motion to approve as amended: 7-0

Moved: Jack Riemer; Second: Paul Kiernan

Aye: Steve Sollog, Bruce Boleyn, Ellery Althaus, Rich Roberts, Jack Riemer, Paul Kiernan, Anne Greenbaum

Potential Warrant Articles for 2022

- Possible definitions to look at Mean Grade Elevation does it address what it was intended to address. Rich Roberts will do draft of potential change.
- Use table does not include Apartment, Duplex, 2 Family, 3 Family or Multi Family

Minutes:

November 4, 2020

• Attach copy of Covenant Form D for Schirmer property to minutes

Motion to approve as revised: 5-0-2

Moved: Jack Riemer; Second: Steve Sollog

Aye: Steve Sollog, Jack Riemer, Paul Kiernan, Bruce Boleyn, Anne Greenbaum

Not voting: Ellery Althaus, Rich Roberts

October 28, 2020

Motion to approve as revised: 5-0-2

Moved: Jack Riemer; Second: Bruce Boleyn

Aye: Steve Sollog, Jack Riemer, Paul Kiernan, Bruce Boleyn, Anne Greenbaum

Not voting: Ellery Althaus, Rich Roberts

November 18, 2020

Motion to approve as revised: 5-0-2

Moved: Paul Kiernan; Second: Bruce Boleyn

Aye: Steve Sollog, Jack Riemer, Paul Kiernan, Bruce Boleyn, Anne Greenbaum

Not voting – Ellery Althaus, Rich Roberts

December 2, 2020

Motion to approve as revised: 5-0-2

Moved: Bruce Boleyn; Second: Paul Kiernan

Aye: Steve Sollog, Jack Riemer, Paul Kiernan, Bruce Boleyn, Anne Greenbaum

Not voting: Ellery Althaus, Rich Roberts

December 16, 2020

Motion to approve as revised: 5-0-2

Moved: Steve Sollog; Second: Bruce Boleyn

Aye: Steve Sollog, Jack Riemer, Paul Kiernan, Bruce Boleyn, Anne Greenbaum

Not voting: Ellery Althaus, Rich Roberts

Next Meeting: Kevin Kuechler – Water and Planning

Motion to Adjourn: 7-0

Moved: Jack Riemer; Second: Bruce Boleyn

Aye: Steve Sollog, Jack Riemer, Paul Kiernan, Bruce Boleyn, Anne Greenbaum, Ellery Althaus,

Rich Roberts

Respectfully Submitted

Anne Greenbaum