

# Barnstable Old Kings Highway Historic District Committee 200 Main Street, Hyannis, MA 02601, Tel 508.862.4787 Eml kaitlyn.maldonado@town.barnstable.ma.us

### APPLICATION, CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with five (5) complete sets, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this application for

# 1994 Legal Ad

## CERTIFICATE OF APPROPRIATENESS SPEC SHEET Please submit 5 copies

Foundation Ty	pe: (Max. 12"	exposed) (ma	terial - brick/c	ement, other)		· · · · · · · · · · · · · · · · · · ·	
Siding Type:	Clapboard Material: red	shingle cedar	other white cedar	other_		Colo	r:
Chimney Mater	rial:		-	Co	lor:		
Roof Material:	(make & style	e)			<u> </u>	Color:	
Roof Pitch(s):	(7/12 minimu	m)		_ (specify on	plans for n	ew buildings, maje	or additions)
Window and d	oor trim mate	rial: wood_	other 1	material, spec	ify		
Size of co	ornerboards _	S	ize of casings (	(1 X 4 min.)	cole	or	
Rakes Ist mem	ber2	<sup>nd</sup> member _	Depth	of overhang			
<b>Window</b> : (ma (Provide windo	ke/model) w schedule on j	plan for new	material buildings, maj	or additions)	colo	or	and the state of t
Window grills true divid				ills between į	glass rei	movable interior_	None
Door style and	make:		ma	terial		Color:	
Garage Door,	Style		Size of opening	3	_Material _	Color	
Shutter Type/S	Style/Material:				Color: _		<b></b>
Gutter Type/M	laterial:				Color	ete , u	
Deck material:	wood	other materia	al, specify	- PPÅ V-1990 PM triffeld had be had on hellowy in addressor or water on	c	olor:	
Skylight, type/	make/model/:	<del></del>	materia	al	Color:	Size:	
						Color:	
Fence Type (m	ax 6') Style_	5t0(10	XIL materi	ial: <u> </u>	Color	r:	
THEATTAC							
						doors, garage doo	or, fences, lamp posts et

### Town of Barnstable, Old Kings Highway Historic District Committee

### **CHECKLIST -- CERTIFICATE OF APPROPRIATENESS**

Please check the applicable categories; This check list must be completed and submitted with your application.

1. A	LTE	RATIONS (new paint color, changes to siding, roof shingles, windows or door etc.)
	П	Application for Certificate of Appropriateness, 5 copies.  Spec Sheet, 4 copies; brochures and color samples.  Plans of building elevations/photographs, 5 copies, ONLY if there is a change to the location and size of the window (s) or door (s)
2. M	INO	R ADDITIONS e.g. decks, shed (over 120 sq. feet)
0	Spe Site As poor be Pho	c Sheet, 5 copies; brochures and color samples.  Plan, 5 copies, ONLY if there is a change to the building footprint.  Site plan drawn on a mortgage survey plan or GIS map may be used for minor additions, UNLESS the porch, deck ol, or shed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must submitted, see requirements as applicable, see 4. Site Plan, below.  Stographs of all building elevation affected by any proposed alterations.  In the story of t
3. ST	RUC	TURES, NEW/ALTERED (fences, new stonewalls or changes to, retaining walls, pools etc)
	Spe Site	c Sheet, brochures or diagram. c plan, see Instructions 2. Site Plan, above. c plan of any existing structure that will be affected by change.
4. NI	W E	IOUSE, ADDITION OR A COMMERCIAL BUILDING
П П	Spe Site	plication for Certificate of Appropriateness (5 copies).  See Sheet, 5 copies, brochures and samples of colors.  Plan, 5 copies, at an appropriate scale. & 5 copies of site plans at reduced scaled to fit 8.5"X11 or 11X17 paper Site Plans shall contain the following:  Name of applicant, street location, map and parcel.  Name of architect, engineer or surveyor; original stamp and signature; date of plan and revision dates.  North arrow, written and drawn scale.  Changes to existing grades shown with one-foot contours.  Proposed and existing footprint of the building and/or structures, and distance to lot lines.  Proposed driveway location.  Proposed limits of clearing for building(s), accessory structure(s), driveway and septic system.  Retaining walls or accessory structures (e.g. pool, tennis court, cabanas, barn, garage etc.)  Building Elevations:
	• •	o 5 copies of plans at a scale of '4" = 1 foot; a written and drawn scale.

o 5 copies of plans at a reduced scale to fit 8.5"x 11 or 11 x 17 paper.

5. SIGNS
Diagram of sign, showing graphics, size, design and height of post, color and materials.
☐ Spec sheet.
Site Plan on a GIS map or mortgage survey, OR photographs OR to-scale sketch of building elevation showing location of proposed sign; and any tree to be removed near a freestanding sign.
6. SOLAR PANELS
☐ Drawing of location of panels on house showing roof and panel dimensions.
☐ Site plan showing location of building on property. (Assessors map may be submitted)
☐ Height of solar panel above the roof.
☐ Color of panels
☐ Finish (matt or glossy)
7. FEES
Fees according to the Fee Schedule, made payable to the Town of Barnstable.  1 \$19.84 made payable to the Town of Barnstable for the required Legal Ad notification.  1 First Class Postage Stamps for abutter notification. Please coordinate with Kate Maldonado to confirm the quantity of stamps required Kate's email is: kaitlyn.maldonado@town.barnstable.ma.us
SIGNED (plan preparer) Way Curicin Print Walls Ruly
Date: 11-12-2011 Tel. Phone no's: 774.836.5537 Email Was rus y pauli no @ hot mail.com
NOTE: The Old Kings Highway Historic District Committee MAY DENY INCOMPLETE APPLICATIONS
ATTENDANCE AT MEETINGS: If the applicant or his/her representative is not present during the hearing is scheduled, the application may be either CONTINUED OR DENIED
APPEAL PERIOD APPROVED PLANS PLAN PICK UP  There is a ten (10) day appeal period, plus a 4 day waiting period for approved plans from the date the decision is file
with Town Clerk. This is necessary for each Certificate of Appropriateness and/or Certificate for Demolition issued by the
Old King's Highway Committee. Plans approved by the Old King's Highway Historic District Committee may be picked u
at Growth Management, Regulatory Division, 200 Main Street, Hyannis, after expiration of the 14 day "wait" period. If the 14 <sup>th</sup> day falls on a Saturday, your plans will be available the afternoon of the following business day.
DENIALS
Applications that are denied may be appealed to the Old Kings Highway Regional Historic District Commission within 10
days of the filing of the decision with the Town Clerk. For more information, see the Bulletin of the Old Kings Highway District Commission.
RIII DING PERMITS OTHER ACENCY CONTACTS

#### BUILDING PERMITS, OTHER AGENCY CONTACTS

In most instances, before commencing work, a Building Permit is required. The Building Division will require a certified plot plan for new construction and/or demolition. Commercial work may require Site Plan approval. Demolitions: the applicant should check with the Building Division as to conformance with Zoning requirements.

Other Regulatory Agencies at 200 Main St, Hyannis MA 02601: Building Division 508-862-4038

Conservation Division 508-862-4093 Health Division 508-862-4644

### QUESTIONS ABOUT YOUR APPLICATION? PLEASE CALL THE BARNSTABLE OLD KINGS HIGHWAY OFFICE AT 508 862-4787

MID-CAPE



福 形 编 理 张 张 signs/) - June 1 2019

• Welcome to US Barricades Traffic Safety Blog (https://www.usbarricades.com/blog/welcome-to-us-barricades-traffic-safety-blog/) - May 5 2019

View Blog (https://www.usbarricades.com/blog/)

### 6 ft. x 8 ft. Pressure-Treated Stockade Fence Panel

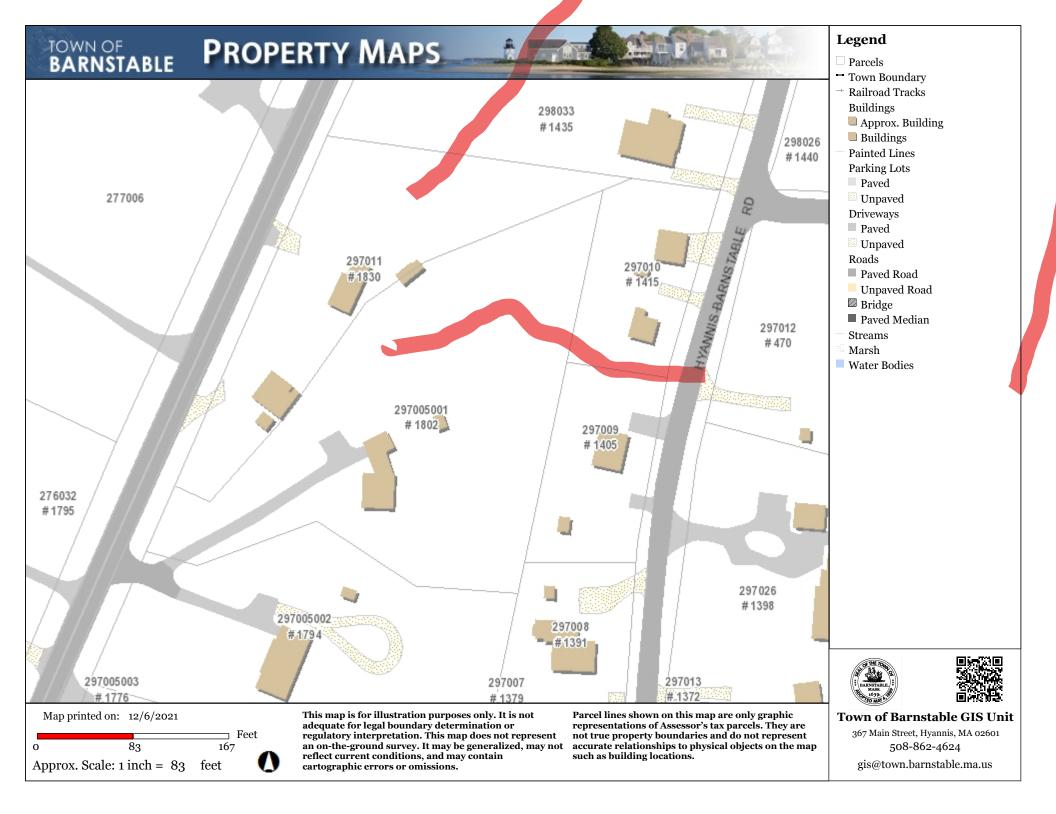


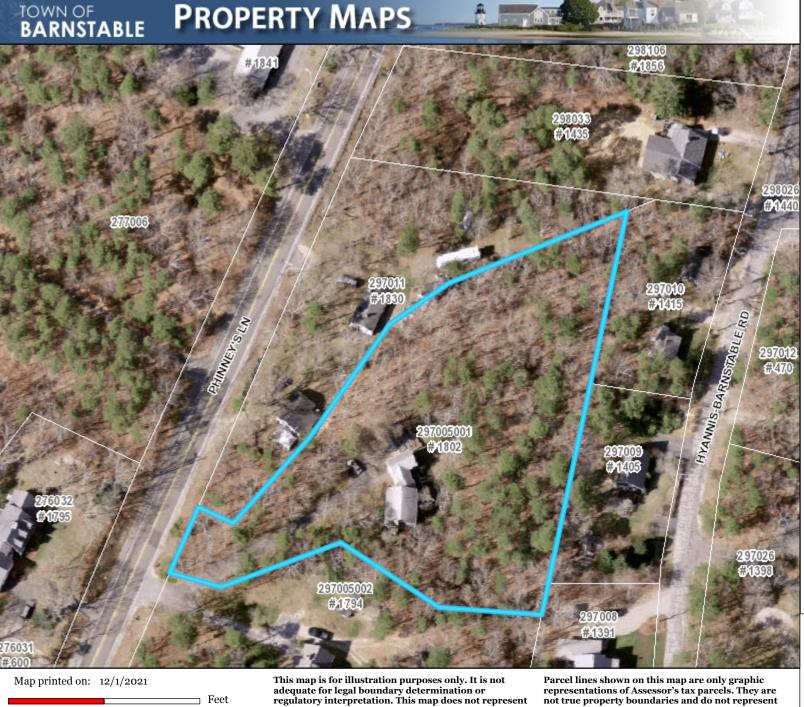
### Sold Out

Email For Lowest Price (https://www.usbarricades.com/6-ft-x-8-ft-pressure-treated-stockade-fence-panel-askabout-964.html)

Unavailable

Product Code: 155690





an on-the-ground survey. It may be generalized, may not reflect current conditions, and may contain

cartographic errors or omissions.

167

83

Approx. Scale: 1 inch = 83 feet



Road Names



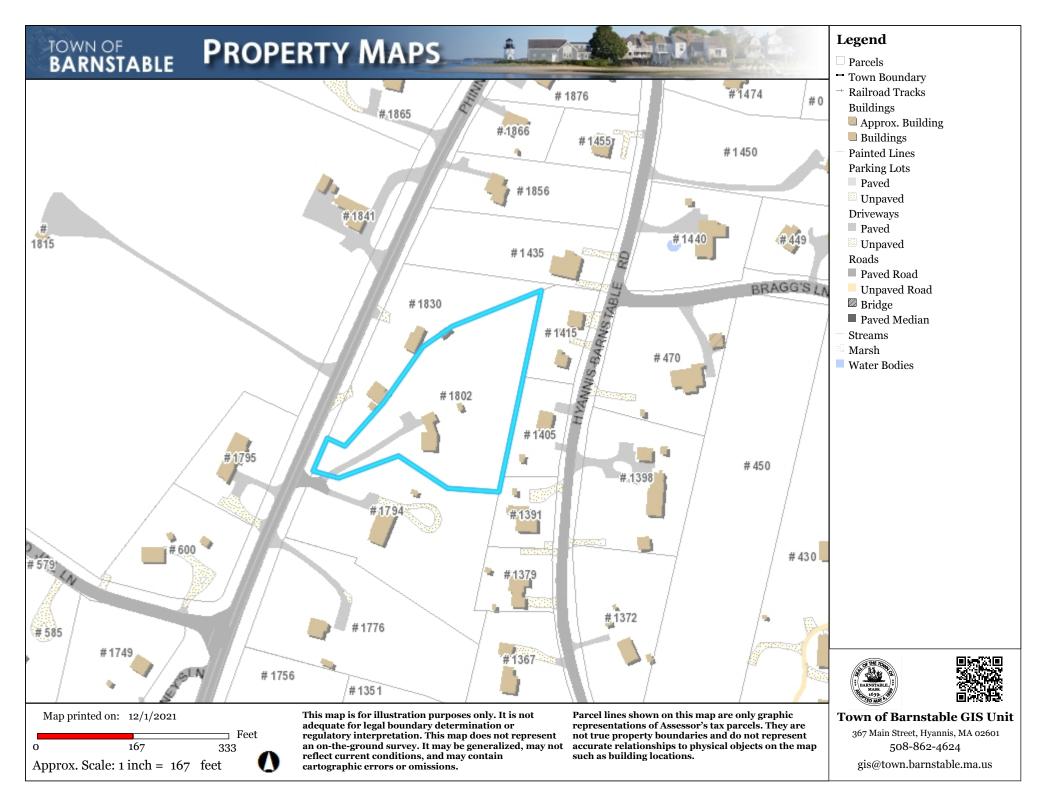
not true property boundaries and do not represent

accurate relationships to physical objects on the map such as building locations.



#### **Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601 508-862-4624 gis@town.barnstable.ma.us



Parcel: 297-005-001 Location: 1802 PHINNEY'S LANE, Barnstable

Developer lot: Parcel 297-005-001 LOT 1 Road type Location 1802 PHINNEY'S LANE Town Village Barnstable

CWMP Sewer Expansion (subject to change with final engineering design)

Fire district Barnstable Secondary road

Road index 1242

Owner: PAULINO, MARCUS V

Interactive map



**Y\_**Owner: PAULINO, MARCUS V

Owner Co-Owner Book page PAULINO, MARCUS V 33055/0113

Street1 Street2

1802 PHINNEY'S LANE State Zip Country

Town sewer account

None planned at this time

Active

**BARNSTABLE** MA 02630

**✓**\_ Land

Neighborhood Acres Use Zoning Single Fam M-01 0105 1.55 RG

Street factor Town Zone of Contribution Topography

WP (Wellhead Protection Overlay District) Level **Paved** 

Utilities Location factor State Zone of Contribution

Public Water, Gas, Septic IN

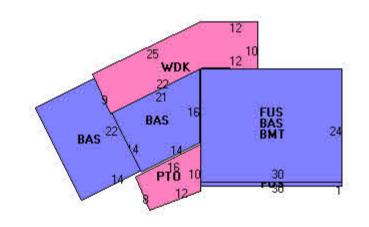
### **▼**\_ Construction

### **Y**\_ Building 1 of 1

Year built Roof structure Heat type 1986 Gable/Hip Hot Water Roof cover Heat fuel Living area 2023 Asph/F Gls/Cmp Oil Gross area Exterior wall AC type 3193 Wood Shingle, Clapboard None Interior wall **Bedrooms** Style Colonial 3 Bedrooms Drywall Model Interior floor Bath rooms Carpet, Hardwood 1 Full-1 Half Residential

Grade Foundation Average Stories

Total rooms 8 Rooms



### **▼**\_ Permit History

2

Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
11/22/2006	Remodel	20064770	\$5,000	04/16/2008	OFFICE

### **▼**\_ Sale History

Line	Sale Date	Owner	Book/Page	Sale Price
1	07/09/2020	PAULINO, MARCUS V	33055/0113	\$365,000
2	04/07/2014	MCREE, GIORGETTA	28073/0232	\$0
3	07/20/1994	MCREE, LEO & GIORGETTA	9289/0125	\$145,000
4	01/25/1994	FIRST FEDRL SVGS & LOAN ASC	9019/0322	\$138,000
5	07/08/1992	ALL CAPE BUILDING CO INC	8104/0169	\$100
6	07/01/1991	PUSATERI, MICHAEL F	7596/0179	\$150,000
7	01/26/1989	DACEY, WILLIAM E JR TR	6606/0248	\$1
8	11/10/1987	DACEY, WILLIAM E JR &	6016/0168	\$1











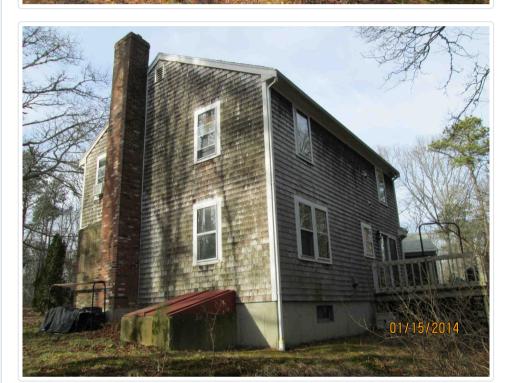
















© 2018 - Town of Barnstable - ParcelLookup

Property ID: 276032 CARTY. LUCY %VALERO. SHANE & PORTIA S 8 SPRUCE STREET

NANTUCKET. MA

02554

Property ID: 297005001 PAULINO. MARCUS V 1802 PHINNEY'S LANE

BARNSTABLE. MA 02630

Property ID: 297005002 BEARSE. ROBERT E

PO BOX 1252 BARNSTABLE. MA

02630

Property ID: 297008

WHITMORE. STEPHEN F 1391 HYANNIS-BARNSTABLE ROAD

BARNSTABLE. MA

02630

Property ID: 297009 PISANI. JOHN P & DANIELLE D 1405 HYANNIS RD

BARNSTABLE. MA

02630

Property ID: 297010

STALLINGS. DEWAYNE W & KATHLEEN A

PO BOX 914

BARNSTABLE. MA 02630

Property ID: 297011 MORIARTY. ROBERT M JR 1830 PHINNEYS LN BARNSTABLE, MA 02630



### Town of Barnstable Old King's Highway Historic District Committee

200 Main Street, Hyannis, Massachusetts 02601 Telephone (508) 862-4787, Email grayce.rogers@town.barnstable.ma.us



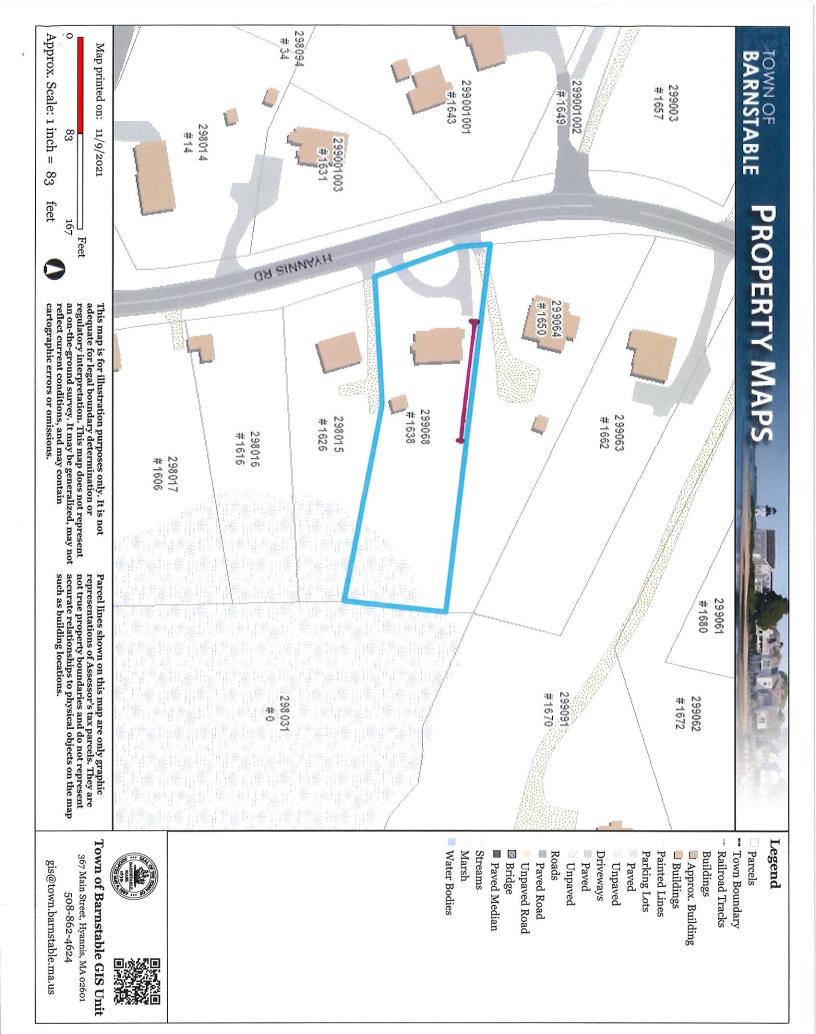
### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with six (6) complete, colored sets, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this application for:

Date 11 9 202			Map & Parcel	299-068
Property Owner S	eve. W. Heslin	ya	Phone 774-	994-0455
Street address 1638 Village 640	3 Hyannis Rd Stable	1	Email +brad	lle 32@gmail.com
Mailing address 164	9 Hyannis Ra	d Signa	ture MU	Stings
Agent/Contractor	ro Fence		Phone	
Agent Address		F	Email	
Agent Signature				
rei mit, whichever date s	snall de later. A one year ex	es one year from the stamped ktension may be requested, in request must be received prior	writing to the Ol	upon the expiration of a Building ld King's Highway Administrative ation.
There is a 10 day appeal available for pickup and b	period plus a four day wai ouilding permit sign-off. All a	ting period for all applications pplications are subject to meeting	after which time g any applicable b	your approval paperwork will be uilding code requirements.
Building Construction Type of Building	New Build Additi  House Garage	Check all categories that apply  Barn	Residentia Shed	Commercial Other
Project	Roof Windo	ows/Doors Siding/Paintin	g Solar	Other
Landscape Feature	Fence Wall	Flag Pole	Pool	Other
Signs	New Sign Replac	ce Sign Repaint Sign		Other
North Side	ork <u>Cedar</u> be abutting to	oard Privacy 50 Hyannis R	Fence	6'
				DENIED
	for Committee use only	This Certificate is hereby	APPROVEI	)
	<u> </u>	Aye Nay Abstain		Date
	Members signatures			
	Conditions of Approval			

### CERTIFICATE OF APPROPRIATENESS – SPEC SHEET

CHIMNEY		Material [				Color		
ROOF		Make & style					I	Color
a	Roof Pitch (s	) — (7/12 minimum)			(specify on	plans for new bi	vilding & me	viov additions)
GIITTER .		Tyne/Material			(specify on	plans for new of	litaing & ma	Color
WINDOWS, DO	OORS, TRIM, S	SHUTTERS, SK	YLIGHTS					
Window/Door Tr	im material	Wood [		Other sp	ecify [			
Siz	ze of cornerboards	[]	Size of ca	sings (1X4	min)		Color	
F	Rakes 1 <sup>st</sup> member	.[]	2 <sup>nd</sup> Member	[	]	Depth o	of overhang	T
Windows:	Make/Model	[		] Ma	terial [		Color	[
Window Gr	ills	Divided Light [	Exterio	or Glued G	rills []	Grills Bet	tween Glass	s []
	Removable	Interior Grills	!	No G	rills []	Grill Patte	ern [	
Doors:	Style & Make	[		] Mai	terial [		Color	[
Garage door	s: Style		Size of opening			Material [		-]
	Color	[]						20
Shutters:	Type & Style			Mat	erial [		Color	
Skylights:	Туре	[		]	Make	& Model		·
Construction of the Constr	Material			]	Size [	]	Color	[
SIDING	Туре	Clapboard [		Shingle [		Other [		
	Material	Red Cedar	]] White	Cedar [	]	Other []	[	
	Paint Color							,
FOUNDATION	Туре					(ma	ıx 12' expose	ed)
DECK	Material	[					Color	
SIGNS	Size	[ ]	Materials [				Color	
FENCE	Туре	(split rail, chain link)	6 Boa	ird			Color	natural
	Material		Cedar				Length	981
RETAING WALL	Description							
LIGHTING	Type and local affixed to structure	iiOn (free standing , illuminated)						





an on-the-ground survey. It may be generalized, may not reflect current conditions, and may contain

cartographic errors or omissions.

□ Feet

167

83

Approx. Scale: 1 inch = 83 feet

Legend

Road Names



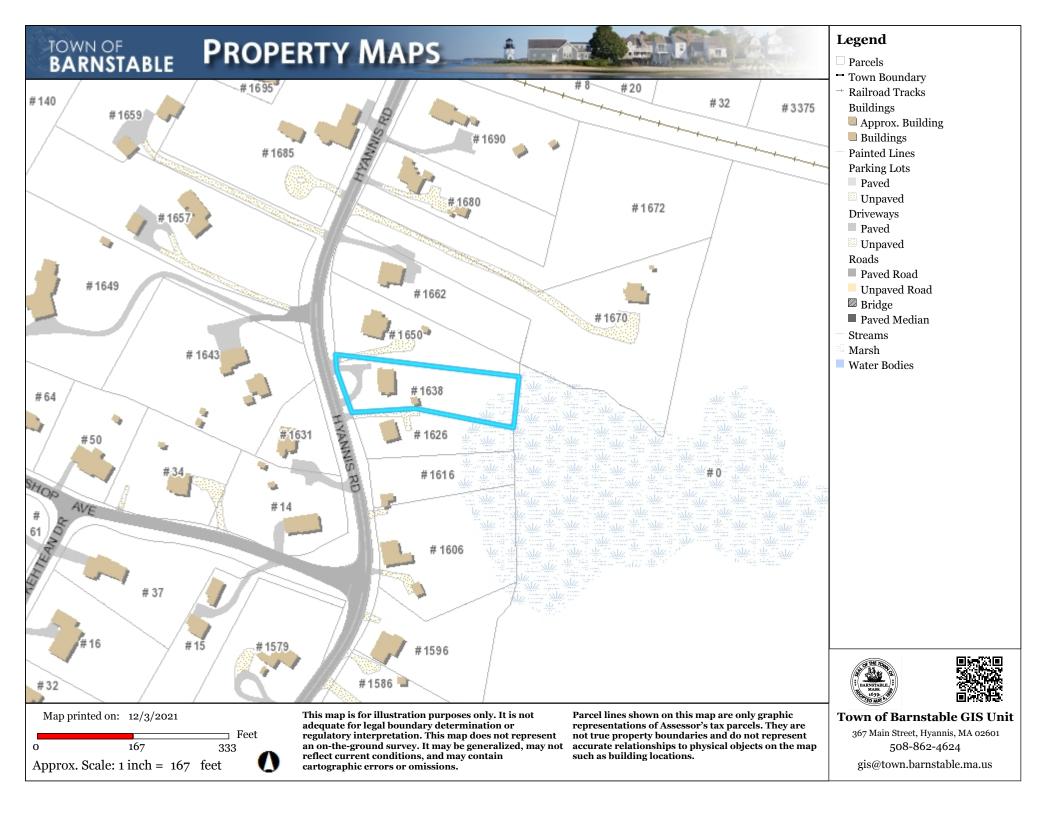
not true property boundaries and do not represent

accurate relationships to physical objects on the map such as building locations.



#### **Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601 508-862-4624 gis@town.barnstable.ma.us



Parcel: 299-068 Location: 1638 HYANNIS ROAD, Barnstable Owner: HESLINGA, STEVEN W



**Parcel** 299-068 Location 1638 HYANNIS ROAD Village

None planned at this time

Road type Town Barnstable Town sewer account

CWMP Sewer Expansion (subject to change with final engineering design)

Developer lot: PARCEL 2 Fire district Barnstable

Secondary road

Road index 2257



Sewer connection files

card\_1

#### **Y**\_Owner: HESLINGA, STEVEN W

Book page Owner Co-Owner HESLINGA, STEVEN W 33629/0237

Street2

1649 HYANNIS ROAD

State Zip City Country

**BARNSTABLE** MA 02630

Active

#### **∨**\_ Land

Zoning Neighborhood Acres Use Single Fam M-01 RF-2 0108 0.61

Street factor Town Zone of Contribution Topography

Level Paved AP (Aquifer Protection Overlay District)

Location factor Utilities State Zone of Contribution

Public Water, Gas, Septic OUT

### **▼**\_ Construction

### **Y**₋ Building 1 of 1

Roof structure Year built Heat type 2003 Gable/Hip Hot Water Living area Roof cover Heat fuel 1709 Asph/F Gls/Cmp Gas Exterior wall AC type Gross area 3404 Wood Shingle, Clapboard None Interior wall **Bedrooms** Style **Plastered** Cape Cod 2 Bedrooms Model Interior floor Bath rooms Hardwood, Carpet Residential 2 Full-0 Half Total rooms Grade Foundation

WDK FOF

### **Y**₋ Permit History

Average Stories 1.75

Issue Date	Purpose	Permit Number	Permit Number Amount		Comments
05/17/2010	Out Building	201002312	\$0		6X10 SHED
07/14/2003	Dwelling	70073	\$171,264	02/11/2004	

5 Rooms

### ✓ Sale History

Line	Sale Date	Owner	Book/Page	Sale Price
1	12/30/2020	HESLINGA, STEVEN W	33629/0237	\$0
2	02/19/2004	HESLINGA, STEVEN G & LYNN E TRS	18234/0280	\$1
3	06/03/2003	HESLINGA, LYNN E	17026/0085	\$1
4	05/07/2002	HESLINGA, STEVEN G & LYNN E	15132/0297	\$82,000
5	12/06/1976	CLOWERY, BRYCE H	2436/0265	\$0





















Property ID: 298015 HESLINGA. STEVEN G & LYNN E TRS 1649 HYANNIS RD BARNSTABLE. MA 02630 Property ID: 298031
BARNSTABLE. TOWN OF (LB)
367 MAIN STREET
HYANNIS. MA 02601

Property ID: 299001001

HESLINGA. STEVEN G & LYNN E TRS
GIANT CLAM II REALTY TRUST
1643 HYANNIS ROAD
BARNSTABLE. MA 02630

Property ID: 299001003
HESLINGA. PAUL M
1649 HYANNIS ROAD
BARNSTABLE. MA 02630

Property ID: 299064
HAGGERTY. SUSAN A
417 SPRAGUE STREET
DEDHAM. MA 02026

Property ID: 299068
HESLINGA. STEVEN W
1649 HYANNIS ROAD
BARNSTABLE. MA 02630



# Town of Barnstable Old King's Highway Historic District Committee

200 Main Street, Hyannis, Massachusetts 02601 Telephone (508) 862-4787, Email grayce.rogers@town.barnstable.ma.us



### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with six (6) complete, colored sets, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this application for:

Date ///8/3	2021	. "	· · · · · · · · · · · · · · · · · · ·		Map & Parcel	299-	043
Property Owner	inn f	Store	1490	5/mga Bh	one 774-	994-6	448
Street address 164 Village 13a	2 Ny	4001				hestir	
Mailing address 164			Roa	d Signatu	ere LNL	ehry.	mai I i Ci
Agent/Contractor	Tro Fe	nce		Pl	none		
Agent Address		· · ·		En	nail		
Agent Signature		-				<del></del>	
If approved, the Certific Permit, whichever date: Assistant at 200 Main Str	snall de later. A	. one year ex	tension may b	e requested, in w	riting, to the Old	King's Highway	n of a Building Administrative
There is a 10 day appeal available for pickup and b	l period plus a fouilding permit s	four day wait ign-off. All ap	ing period for plications are s	all applications a subject to meeting	after which time y any applicable bui	our approval pap Iding code require	erwork will be ements.
Building Construction Type of Building	New Build House	Addition Garage		ories that apply Barn	Residential Shed	Comme Other	ercial
Project	Roof	Windo	ws/Doors	Siding/Painting	Solar	Other	•
Landscape Feature	Fence	Wall		Flag Pole	Pool	Other_	
Signs	New Sign	Replace	e Sign	Repaint Sign		Other_	
Description of Proposed W	Vork <u>CP</u>		30900 abu	t pris	racy 1	POCE Huann	6' 8d
ak 1 3 11 2 9	40						
1 212 47	egalAd					DE	NIED
	for Committe	<del>-</del>		·	APPROVED		
			Ave Nay	Abstain	J	Oate	·
	Members	signatures					
	Conditions o	of Approval					

## CERTIFICATE OF APPROPRIATENESS – SPEC SHEET

CHIMNEY		Material			Co	olor į	
ROOF		Make & style					Color
	Roof Pitch (s	) — (7/12 minimum)					
CITTER _				(spe	cify on plans for nev	v building & m	ajor additions)
		Tyne/Material				<u>;</u>	Color
WINDOWS, DOO	ORS, TRIM, S	SHUTTERS, SK	YLIGHTS				
Window/Door Trin	material	Wood		Other specify			
Size	of cornerboards		Size of cas	ings (1X4 min)		Colo	
	kes 1 <sup>st</sup> member		2 <sup>nd</sup> Member		Dep	th of overhang	
Windows:	Make/Model			Material		Color	
Window Grill		Divided Light		r Glued Grills	Grills	Between Glas	s [_]
····		Interior Grills		No Grills	Grill P	attern	, , , , , , , , , , , , , , , , , , ,
Doors:	Style & Make	 		Material		Color	
Garage doors:	Style	1	Size of opening		Material		
	Color						
Shutters:	Type & Style	 		Material	1	Color	
Skylights:	Туре	1			Make & Model		
	Material			Size		Color	
SIDING	Туре	Clapboard	] Sh	ningle [ ]	Other		
	Material	Red Cedar	] White (	Cedar []	Other [		**************************************
	Paint Color	# ************************************					
FOUNDATION	Туре					max 12' expose	ed)
DECK	Material	1				Color	
SIGNS	Size	[ ] N	faterials			Color	
TENCE	Туре	(split rail, chain link)	01 K	30000		Color	natural
	Material		Ceda			Length	4' X 108
RETAING WALL	Description						
<b>IGHTING</b>	Type and locat affixed to structure	ion (free standing c, illuminated)					!

### CHECKLIST - CERTIFICATE OF APPROPRIATENESS

### Please complete the Checklist that is applicable to your project.

Submit six (6) complete colored sets, unless otherwise noted

F	EES	

... Filing Fee according to fee schedule, please make checks payable to the Town of Barnstable

.... Legal Ad fee, in the amount of \$19.84, made payable to the Town of Barnstable

First Class Postage Stamps for abutter notification. Please contact Barnstable Old King's Highway Office for correct count

### ALTERATIONS (new paint color, change of siding material, roofing, windows, doors, shutters, etc)

Application for Certificate of Appropriateness

X Spec Sheet, brochures and color samples

Plans of building elevations/photographs, ONLY if there is a change to the location and size of the window (s) or Door (s).

### MINOR ADDITIONS (decks, enclosing a porch, sheds (over 120 sqft)

.... Application for Certificate of Appropriateness,

.... Spec Sheet, brochures and color samples

.... Site Plan, ONLY if there are changes to the footprint (see site plan criteria below)

A site plan drawn on a mortgage survey plan or GIS map may be used for minor additions, UNLESS the porch, deck, pool, or Shed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be submitted

.... Photographs of all building elevation affected by any proposed alterations

.... Plans 2 full scale plans, plus 4 copies of the plan at reduced scale to fit 8.5x11 or 11x17 paper

Company brochure of manufacturers shed or to-scale sketch or affected structure or building elevations

### ASSESSORY STRUCTURES, NEW/ALTERED (fences, new stonewalls, changes to retaining walls, pools etc)

... Application for Certificate of Appropriateness

.... Spec Sheet, brochures &/or diagram

... Site Plan (see site plan criteria below)

.... Photographs of any existing structure that will be affected by the change

#### SIGNS (complete sign supplement)

.... Rendering of the proposed sign, showing graphics, dimensions, design and height of post, color, and materials

Site Plan on GIS map or mortgage survey, or photographs, or to-scale sketch of building elevation showing location of Proposed sign; and any tree to be removed near a freestanding sign (see below for site plan criteria)

#### SOLAR PANELS (complete solar panel supplement)

.... Drawing of locations of panels on house showing roof and panel dimensions

Site Plan showing location of building on property (see site plan criteria below)

#### SITE PLAN CRITERIA

.... Name of applicant, street location, map and parcel

.... Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates

.... North arrow, written and drawn to scale

Changes to existing grades shown with one-foot contours

Proposed & existing footprint of building and/or structures, and distance to lot lines

.... Proposed driveway location

Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system

Retaining walls or accessory structures (e.g. pool, tennis court, cabana, barn, garage, etc)



#### TOWN OF BARNSTABLE E F a PROPERTY MAPS Search... Parcel Details I want to... 299005 Tools Location #1685 Parcel: 299063 1662 HYANNIS 299061 Address: **ROAD** #1680 Village: BA 0.64 Acreage: Full Property Info 299003 #1657 **Generate Abutter List Property Photo** 299063 #1662 299001002 299064 #1649 #1650 **Owner & Mailing Address** HESLINGA, STEVEN Owner: G & LYNN E TRS 299001001 #1643 HYANNIS ROAD 299068 **REALTY TRUST** #1638 Mail Address: 1649 HYANNIS RD **BARNSTABLE** MA 299001003 298015 02630 HYANNIS RD #1631 #1626 Assessed Value (FY21) **Building Value:** \$174,400 Basemap 298016 100ft Parcel Det... Layers #1616



an on-the-ground survey. It may be generalized, may not reflect current conditions, and may contain

cartographic errors or omissions.

167

Approx. Scale: 1 inch = 83 feet

#### Legend

Road Names



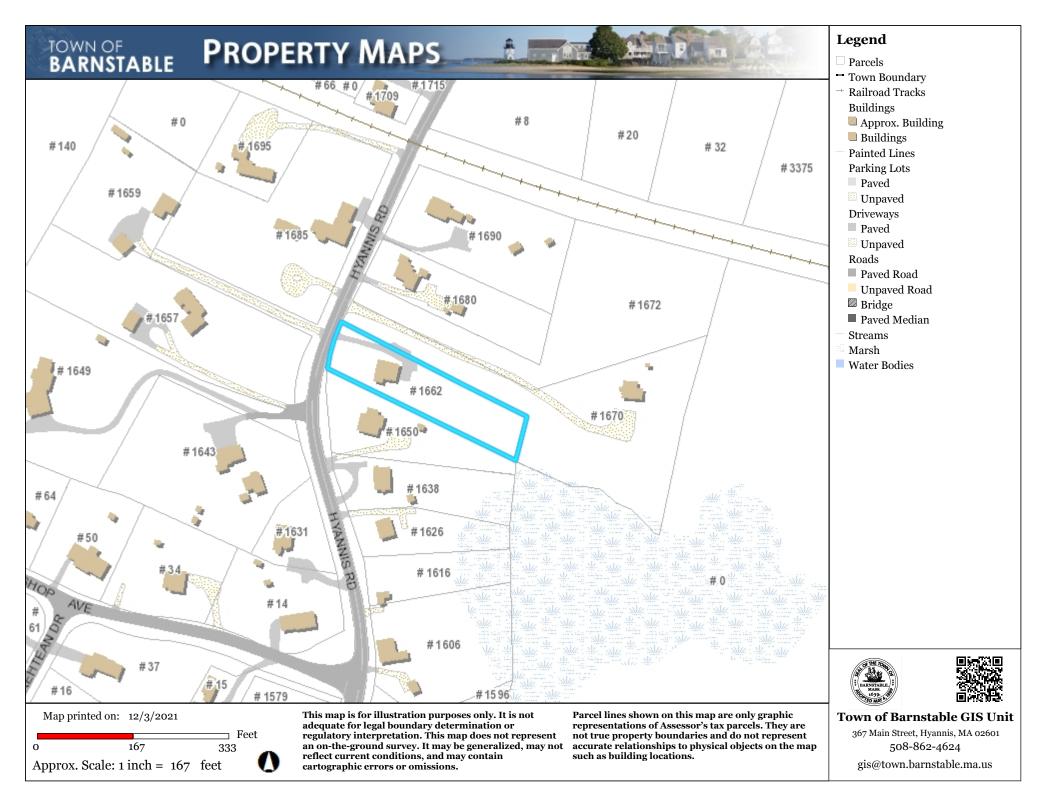
not true property boundaries and do not represent

accurate relationships to physical objects on the map such as building locations.



#### **Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601 508-862-4624 gis@town.barnstable.ma.us



Parcel: 299-063

Location: 1662 HYANNIS ROAD, Barnstable

Owner: HESLINGA, STEVEN G & LYNN E TRS



Developer lot: **Parcel** 299-063 PARCEL 1 Location Road type 1662 HYANNIS ROAD Town Village Fire district Barnstable Barnstable

Secondary road

Road index 2257

Interactive map

Town sewer account

Active

CWMP Sewer Expansion (subject to change with final engineering design)

None planned at this time

Sewer connection files

card\_1

#### ✓\_Owner: HESLINGA, STEVEN G & LYNN E TRS

Co-Owner Book page Owner HYANNIS ROAD REALTY TRUST 18234/0280 HESLINGA, STEVEN G & LYNN E TRS

Street2

1649 HYANNIS RD

State City Zip Country

**BARNSTABLE** MA 02630

#### **∨**\_ Land

Neighborhood Acres Use Zoning Single Fam M-01 RF-2 0108 0.64

Town Zone of Contribution Street factor Topography

Level Paved AP (Aquifer Protection Overlay District)

State Zone of Contribution Location factor Utilities

Public Water, Gas, Septic OUT

#### **✓** Construction

### **Y**₋ Building 1 of 1

Year built Roof structure Heat type 1948 Gable/Hip Hot Water Living area Roof cover Heat fuel 1686 Asph/F Gls/Cmp Gas Exterior wall Gross area AC type 2862 Wood Shingle None Interior wall **Bedrooms** Style 3 Bedrooms Cape Cod Drywall Model Interior floor Bath rooms Residential Hardwood, Carpet 2 Full-2 Half Grade Foundation Total rooms Average

BAS BMQ 30

29 BAS

6 Rooms

Stories 1.75

### ✓ Permit History

		Permit			
Issue Date	Purpose	Number	Amount	InspectionDate	Comments
08/10/2009	Addition	200903629	\$14,000	01/07/2010	EXTEND EXIST 1/2 DORM ACROSS REAR OF HSE, EXPAND BTH IN E

#### ✓ Sale History

Line	Sale Date	Owner	Book/Page	Sale Price
1	02/19/2004	HESLINGA, STEVEN G & LYNN E TRS	18234/0280	\$1
2	04/07/2003	HESLINGA, STEVEN G	16704/0342	\$100
3	08/24/1998	HESLINGA, STEVEN C & LYNN E	11651/0287	\$105,000
4	03/25/1997	WINCHELL, ALDEN C & BEVERLY	10666/0259	\$0
5	03/08/1994	HOLMES, ETHEL W	9084/0122	\$1

1/2 DORM

https://itsqldb.town.barnstable.ma.us:8407

**EXIST** 

























© 2018 - Town of Barnstable - ParcelLookup

Property ID: 299003

MAYONE. PATRICE A & LUSTER. JAMES E 1657 HYANNIS ROAD

BARNSTABLE. MA

02630

Property ID: 299005

GIANAN. MARIA E 24 WALDO STREET DEDHAM. MA

02026

Property ID: 299063

HESLINGA. STEVEN G & LYNN E TRS HYANNIS ROAD REALTY TRUST 1649 HYANNIS RD

BARNSTABLE. MA

02630

Property ID: 299064
HAGGERTY. SUSAN A
417 SPRAGUE STREET
DEDHAM. MA 02026

Property ID: 299091 SWIFT. ZACHARY 1670 HYANNIS ROAD BARNSTABLE. MA

02630



# Town of Barnstable Old King's Highway Historic District Committee

200 Main Street, Hyannis, Massachusetts 02601 Telephone (508) 862-4787, Email grayce.rogers@town.barnstable.ma.us



### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with six (6) complete, colored sets, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this application for:

application for:						
Date 11,10.21		1	Map	& Parcel		
Property Owner Sc	off, Cinda, + (	Cancal I ronno	_	508-77		
Street address	Locust Avene		Email	Connorth	iomas 121	oegmail.(
Village West	130mStable			Ch	•	
Mailing address			Signature _	C	1	
Agent/Contractor	off Sesler		Phone	846-505	-802	
Agent Address			Email _	any-thingle	out paint	2014egm
Agent Signature	colf Sonla				,	
Permit, whichever date s	ate of Appropriateness expire shall be later. A one year ex ect, Hyannis, MA 02601. This i	tension may be requeste	d, in writin	g, to the Old Ki	ng's Highway A	of a Building dministrative
There is a 10 day appeal available for pickup and b	l period plus a four day wait ouilding permit sign-off. All ap	ing period for all applic plications are subject to 1	ations after meeting any	which time your applicable buildin	approval paper g code requirem	work will be ents.
Building Construction Type of Building	New Build Addition House Garage	Check all categories that a	pply V	Residential Shed	Commer Other	cial
Project	Roof Windo	ws/Doors 🗹 Siding/F	ainting [	Solar	Other	
Landscape Feature	Fence Wall	Flag Pol	е	Pool	Other	
Signs	New Sign Replac	ee Sign Repaint	Sign	t i	Other	
Description of Proposed V	Work Replacing (	all Windows,	J dow	s, tric	n, add	,hg
French dur	lear Draperty	not visit		om Stree		See
Yord Not	U's lbk 'trom'	Straf; Cr	lansilvy,	getters 6	on Whit	to which.
	2 Legal Ad				DE	NIED
	for Committee use only	This Certificate is here	by A	PPROVED		
	By a vote of	- Aye Nay Absta	in	Dat	te	
	Members signatures				, , , , , , , , , , , , , , , , , , ,	i
		***		·····		
	Conditions of Approval					

## CERTIFICATE OF APPROPRIATENESS – SPEC SHEET

CHIMNEY	Material Brick Color	<u>Natrual</u>
	No. 1-2 Protection A. A.	Color
ROOF	Make & style M-A	CANADA CA
R	oof Pitch (s) – (7/12 minimum) (specify on plans for new buil	lding & major additions)
CIPPER	Tyne/Material Alum.hum	Black Color
WINDOWS, DOORS	S, TRIM, SHUTTERS, SKYLIGHTS	
Window/Door Trim ma		
Size of o	cornerboards Size of casings (1X4 min)	Color
Rakes	1 <sup>st</sup> member 2 <sup>nd</sup> Member Depth o	f overhang
Windows:	Make/Model [Harvey Tribute   Material [Composite]	Color [black
Window Grills	Divided Light Exterior Glued Grills Grills Bet	ween Glass
	Removable Interior Grills No Grills Grill Patte	orn 15 Over
Doors:	Style & Make Howey Tribute Material Composite	Color Black
Garage doors:	Style [NA Size of opening Material	
	Color [	And the second s
Shutters:	Type & Style Material Material	Color
Skylights:	Type fXON-X	
	Material Size [	Color [
SIDING	Type Clapboard Shingle Other	
	Material Red Cedar White Cedar Other	
	Paint Color [	
FOUNDATION	Type Poured.	max 12' exposed)
DECK	Material Composite.	Color   Wavn
SIGNS	Size Materials	Color [
FENCE	Type (split rail, chain link) 6 Ft Privary	Color (natura)
	Material CedOV	Length 6
RETAING WALL	Description [	
LIGHTING	Type and location (free standing affixed to structure, illuminated)	

#### CHECKLIST - CERTIFICATE OF APPROPRIATENESS

Please complete the Checklist that is applicable to your project.

Submit six (6) complete colored sets, unless otherwise noted

FEES  Filing Fee according to fee schedule, please make checks payable to the Town of Barnstable  Legal Ad fee, in the amount of \$19.84, made payable to the Town of Barnstable  First Class Postage Stamps for abutter notification. Please contact Barnstable Old King's Highway Office for correct of the Class Postage Stamps for abutter notification.	count
ALTERATIONS (new paint color, change of siding material, roofing, windows, doors, shutters, etc)  Application for Certificate of Appropriateness  Spec Sheet, brochures and color samples  Plans of building elevations/photographs, ONLY if there is a change to the location and size of the window (s) or Door (s).	agen kallinten men kalaksen och se kallinte
<ul> <li>MINOR ADDITIONS (decks, enclosing a porch, sheds (over 120 sqft)</li> <li>Application for Certificate of Appropriateness,</li> <li>Spec Sheet, brochures and color samples</li> <li>Site Plan, ONLY if there are changes to the footprint (see site plan criteria below)</li> <li>A site plan drawn on a mortgage survey plan or GIS map may be used for minor additions, UNLESS the porch, deck Shed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be subscribed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be subscribed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be subscribed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be subscribed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be subscribed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be subscribed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be subscribed etc.</li> <li>Photographs of all building elevation affected by any proposed alterations</li> <li>Plans 2 full scale plans, plus 4 copies of the plan at reduced scale to fit 8.5x11 or 11x17 paper</li> <li>Company brochure of manufacturers shed or to-scale sketch or affected structure or building elevations</li> </ul>	k, pool, or mitted
ASSESSORY STRUCTURES, NEW/ALTERED (fences, new stonewalls, changes to retaining walls, pools etc)  Application for Certificate of Appropriateness  Spec Sheet, brochures &/or diagram  Site Plan (see site plan criteria below)  Photographs of any existing structure that will be affected by the change	accompany desired to the control of
SIGNS (complete sign supplement)  Rendering of the proposed sign, showing graphics, dimensions, design and height of post, color, and materials  Site Plan on GIS map or mortgage survey, or photographs, or to-scale sketch of building elevation showing location Proposed sign; and any tree to be removed near a freestanding sign (see below for site plan criteria)	of
SOLAR PANELS (complete solar panel supplement)  Drawing of locations of panels on house showing roof and panel dimensions  Site Plan showing location of building on property (see site plan criteria below)	
Name of applicant, street location, map and parcel  Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates  North arrow, written and drawn to scale  Changes to existing grades shown with one-foot contours  Proposed & existing footprint of building and/or structures, and distance to lot lines  Proposed driveway location  Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system  Retaining walls or accessory structures (e.g. pool, tennis court, cabana, barn, garage, etc)	

## NEW BUILDINGS, ADDITION, OR COMMERICAL BUILDING CHECKLIST – CERTIFICATE OF APPROPRIATENESS

Submit Six (6) complete colored sets, unless otherwise noted

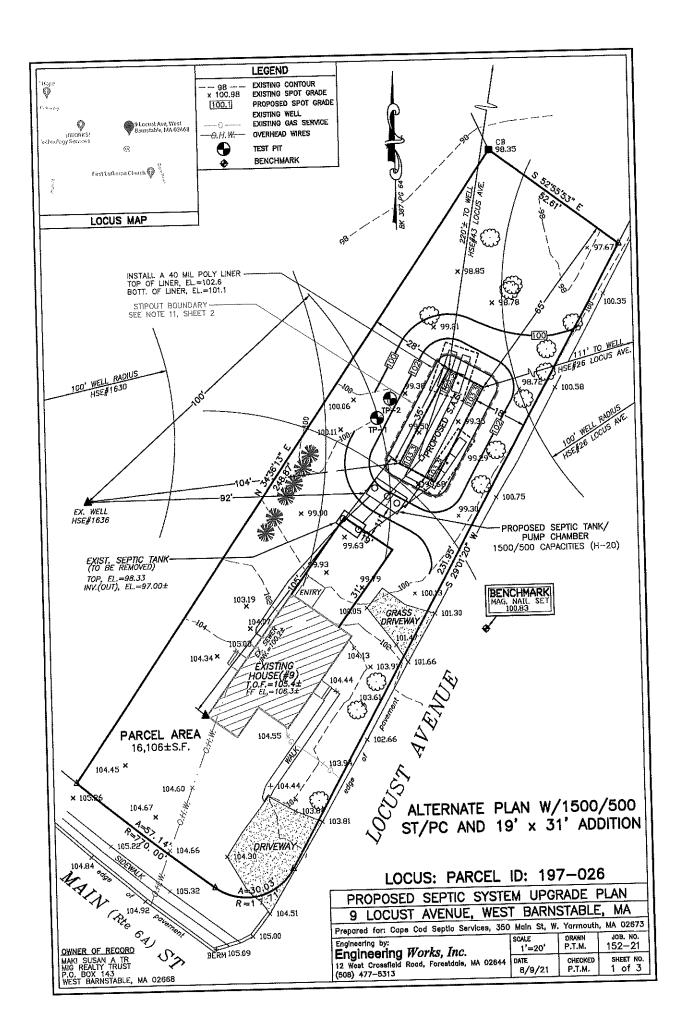
	sets, unless otherwise noted
Application for Certificate of Appropriateness	
Spec Sheet, brochures or diagram	
Nia- Diam	
Site Plan  Name of applicant, street location, map and parcel  Sign of applicant, street location, map and parcel	a de la destaca
Name of applicant, street location, map and parcel  Name of architect, engineer, or surveyor; original stamp & sign	nature; date of plan & revision dates
17 - Ale compart strutten and dividid	
Changes to existing grades shown with one-foot contours	
Changes to existing grades shown with one-tool comouns  Proposed & existing footprint of building and/or structures, and	d distance to lot lines
Proposed & existing tootprint of building and a	
Proposed driveway location  Proposed limits of clearing for building (s), assessor structure (	(s), driveway and septic system
Proposed limits of clearing for building (s), assessor descent	cabana, barn, garage, etc)
Retaining walls or accessory structures (e.g. poor, terrain	, , , , , , , , , , , , , , , , , , , ,
Building Elevations	
Plans at a reduced scale to Ht 8.5, XII or IIXI / paper	
Name of applicant, street location, map and parcer	rules preserve and stamp; plan date, and all revision dates.
Name of Building Designer, or architect; original signature of	plan preparet and stamp, plan day, by a registered
Name of Building Designer, or architect; original signature of  *All new house or commercial building plans must have  *All new house or commercial building plans must have  *All new house or commercial building plans must have  *All new house or commercial building plans must have  *All new house or commercial building plans must have  *All new house or commercial building plans must have  *All new house or commercial building plans must have  *All new house or commercial building plans must have  *All new house or commercial building plans must have  *All new house or commercial building plans must have  *All new house or commercial building plans must have  **All new house or commercial building plans must have  **All new house or commercial building plans must have  **All new house or commercial building plans must have  **All new house or commercial building plans must have  **All new house or commercial building plans must have  **All new house or commercial building plans must have  **All new house or commercial building plans must have  **All new house or commercial building plans must have  **All new house or commercial building plans must have building plans must have building building building plans must have building buil	an original signature and stump, if why, of the contractor unless this requirement is
A . I literat vacuum on of AIRII. OF II HEERING HAUSSGOTHIGGE	***************************************
waived by the Old King's Highway Historic District Com	mittee.
A written and bar drawn scale	the state from the natural grade adjacent to the
A written and bar drawn scale  Elevations of all (affected) sides of the building, with dimension of the state of the stat	ons including neight from the natural grade assured window
And door styles. Changes to existing building must be cloud	ded on drawings.
" a certified nerimeter high contaming	the following)
Name of applicant, street address, assessor's map and parcel n	number
Name, address, and telephone number of the plan property.  The location of existing and proposed buildings and structure.  The location of existing and proposed buildings are streams, wetling the plan property.	es, and lot lines
The location of existing and proposed buildings desired in Natural features of site (i.e. rock outcroppings, streams, wetlet in the location of existing and proposed buildings desired in the location of existing and existing and existing and existing and existing and existing an	ands, etc)
Natural features of site (i.e. fock outeroppings, seconds)	,
Existing buffer areas to remain	
Location and species of trees and plants	naterials to be used
Driveway, parking areas, walkways, and patios, indicating m  Existing stone walls, and proposed walls including retaining	walls for slope retention or septic systems
Entrice stone walls and proposed walls including retaining	Halls for the F
For removal of stone waits, you must fire a demonstrate app	писинон
All proposed exterior lighting and signs	
Sketch or Photos of adjacent properties	to the street frontage
	dings, where present along holl sides of the succi nontage,
A sketch (s) to scale or photographs of nearby adjacent built	dings, where present, along both sides of the street from age,
A sketch (s) to scale or photographs of hearby adjacent building i	dings, where present, along both sides of the street frontage, in scale and in relationship to the existing buildings.
A sketch (s) to scale or photographs of hearby adjacent outer.  Showing the proposed new house or commercial building is shown in the staff if you do not think this is relevant.	to your application.
A sketch (s) to scale or photographs of hearby adjacent outer.  Showing the proposed new house or commercial building is showing the proposed new house or think this is relevant.	to your application.
A sketch (s) to scale or photographs of hearty adjacent outer.  Showing the proposed new house or commercial building in the proposed n	to your application. ing added to
A sketch (s) to scale or photographs of hearty adjacent outer.  Showing the proposed new house or commercial building in the proposed n	to your application. ing added to
A sketch (s) to scale or photographs of hearby adjacent outer.  Showing the proposed new house or commercial building in the proposed new house or commercial building in the proposed new house or commercial building in the please discuss with staff if you do not think this is relevant.  Photographs of all sides of existing buildings to remain or be	to your application. ing added to
A sketch (s) to scale or photographs of fleatby adjacent outs.  Showing the proposed new house or commercial building in Please discuss with staff if you do not think this is relevant.  Photographs of all sides of existing buildings to remain or be Existing building, foot print.  Building 1 (sq. ft.)	to your application.  ing added to  Building 2 (sq. ft.)
A sketch (s) to scale or photographs of hearty adjacent outed.  Showing the proposed new house or commercial building in Please discuss with staff if you do not think this is relevant.  Photographs of all sides of existing buildings to remain or be existing building, foot print.  Building 1 (sq. ft.)	to your application.  ing added to  Building 2 (sq. ft.)
A sketch (s) to scale or photographs of hearty adjacent outed.  Showing the proposed new house or commercial building in Please discuss with staff if you do not think this is relevant.  Photographs of all sides of existing buildings to remain or be existing building, foot print.  Building 1 (sq. ft.)	to your application.  ing added to  Building 2 (sq. ft.)
A sketch (s) to scale or photographs of hearty adjacent outed.  Showing the proposed new house or commercial building is Please discuss with staff if you do not think this is relevant.  Photographs of all sides of existing buildings to remain or be Existing building, foot print Building 1 (sq. ft.)  Exiting building, gross floor area, including area of finished ba Building 1 (sq. ft.)	to your application.  ing added to  Building 2 (sq. ft.)  asement  Building 2 (sq. ft.)
A sketch (s) to scale or photographs of hearty adjacent outed.  Showing the proposed new house or commercial building is Please discuss with staff if you do not think this is relevant.  Photographs of all sides of existing buildings to remain or be Existing building, foot print Building 1 (sq. ft.)  Exiting building, gross floor area, including area of finished ba Building 1 (sq. ft.)	to your application.  ing added to  Building 2 (sq. ft.)  asement  Building 2 (sq. ft.)
A sketch (s) to scale or photographs of hearty adjacent outed.  Showing the proposed new house or commercial building is Please discuss with staff if you do not think this is relevant.  Photographs of all sides of existing buildings to remain or be Existing building, foot print.  Building 1 (sq. ft.)  Exiting building, gross floor area, including area of finished bar Building 1 (sq. ft.)	to your application.  ing added to  Building 2 (sq. ft.)  asement  Building 2 (sq. ft.)
A sketch (s) to scale or photographs of fleatby adjacent outs.  Showing the proposed new house or commercial building in Please discuss with staff if you do not think this is relevant.  Photographs of all sides of existing buildings to remain or be existing building, foot print.  Building 1 (sq. ft.)  Exiting building, gross floor area, including area of finished bate building 1 (sq. ft.)  New Building or addition, foot print.  Building 1 (sq. ft.)	to your application.  ing added to  Building 2 (sq. ft.)  asement  Building 2 (sq. ft.)  Building 2 (sq. ft.)
A sketch (s) to scale or photographs of hearty adjacent outs.  Showing the proposed new house or commercial building in Please discuss with staff if you do not think this is relevant.  Photographs of all sides of existing buildings to remain or be.  Existing building, foot print.  Building 1 (sq. ft.)  Exiting building, gross floor area, including area of finished bath building 1 (sq. ft.)  New Building or addition, foot print.  Building 1 (sq. ft.)	to your application.  ing added to  Building 2 (sq. ft.)  asement  Building 2 (sq. ft.)  Building 2 (sq. ft.)
A sketch (s) to scale or photographs of hearty adjacent outs.  Showing the proposed new house or commercial building in Please discuss with staff if you do not think this is relevant.  Photographs of all sides of existing buildings to remain or be.  Existing building, foot print.  Building 1 (sq. ft.)  Exiting building, gross floor area, including area of finished bath building 1 (sq. ft.)  New Building or addition, foot print.  Building 1 (sq. ft.)	to your application.  ing added to  Building 2 (sq. ft.)  asement  Building 2 (sq. ft.)  Building 2 (sq. ft.)

#### SOLAR PANEL SUPPLEMENT

RUCTURE ONE			F!
RUCTURE TYPE	Home []	Garage [_]	Barn []
LEVATION PLACEMEN	T	and the constitute of the cons	West []
North [	South []	East []	A COST [ "-7]
OOF MEASUREMENTS	3		
Length [	Height \	Pitch [	
OLAR PANEL MEASUI			
Length [	Depth [	Width	
SOLAR PANEL TYPE &	FINISH		
Color (	Finish (matte or glossy	)	TO STORE MERCON A PERSON PROGRAMMENT OF THE PROGRAM
STRUCTURE TWO			
STRUCTURE TYPE	Home []	Garage []]	Barn [
ELEVATION PLACEM	ENT		West [
North [	South []	East []	YY USL []
ROOF MEASUREMEN	TS		
Length [	Height [	Pitch [	
SOLAR PANEL MEAS	UREMENTS		
Length [	Depth L	Width [	
SOLAR PANEL TYPE			
Type	Roof Mounted Ground	d Mounted [ Canopy/Car	port System [ ]
Color	Finish (matte or glo	ssy)	
***************************************			
Solar Company			Phone
Solar representative	Print Name	Signature	
Date			

#### SIGN SUPPLEMENT

PROJECT TYP	E New []	Minor Change to Existing Sign					
Rep	blace Existing Color []	Replace Existing Sign with New					
MOUNTING T	YPE Post Mount [ ]	as ped da com no Porte and de la composition anno la composition de la composition de la composition de la comp		F1			
Post Mo	ount Installation Type	Surface Installation		Direct Burial Installation			
energia and complete the complete and th	Wall/Surface Mount	Mounting type					
	Elevation affixed to			to the second of			
ASTHETICS	Size [		Material [				
	Lettering (style)		Color				
	Post/Mount Material		Color				
	Height to Crossbar		Single Fac	ed Double Faced			
LIGHTING	Will the sign be lit	Yes No [					
	Type of Lighting						
	Placement of Lighting						
ADDITIONA	LINFORMATION			астройнате потей простоя было по общение до настройна по невой по			
			<u> </u>				



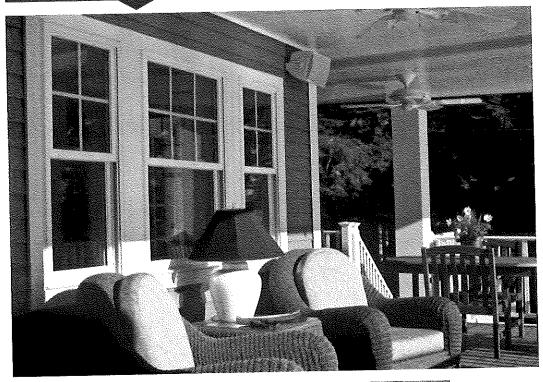
match.

ENERGY STAR® options and advanced performance features make Classic an excellent choice for a hardworking, dependable, yet customizable window.

#### HOMEOWNER GUIDE TO CLASSIC

OIMAGES

360° VIEW













#### HOMEOWNER GUIDE TO CLASSIC

IMAGES

₫360° VIEW









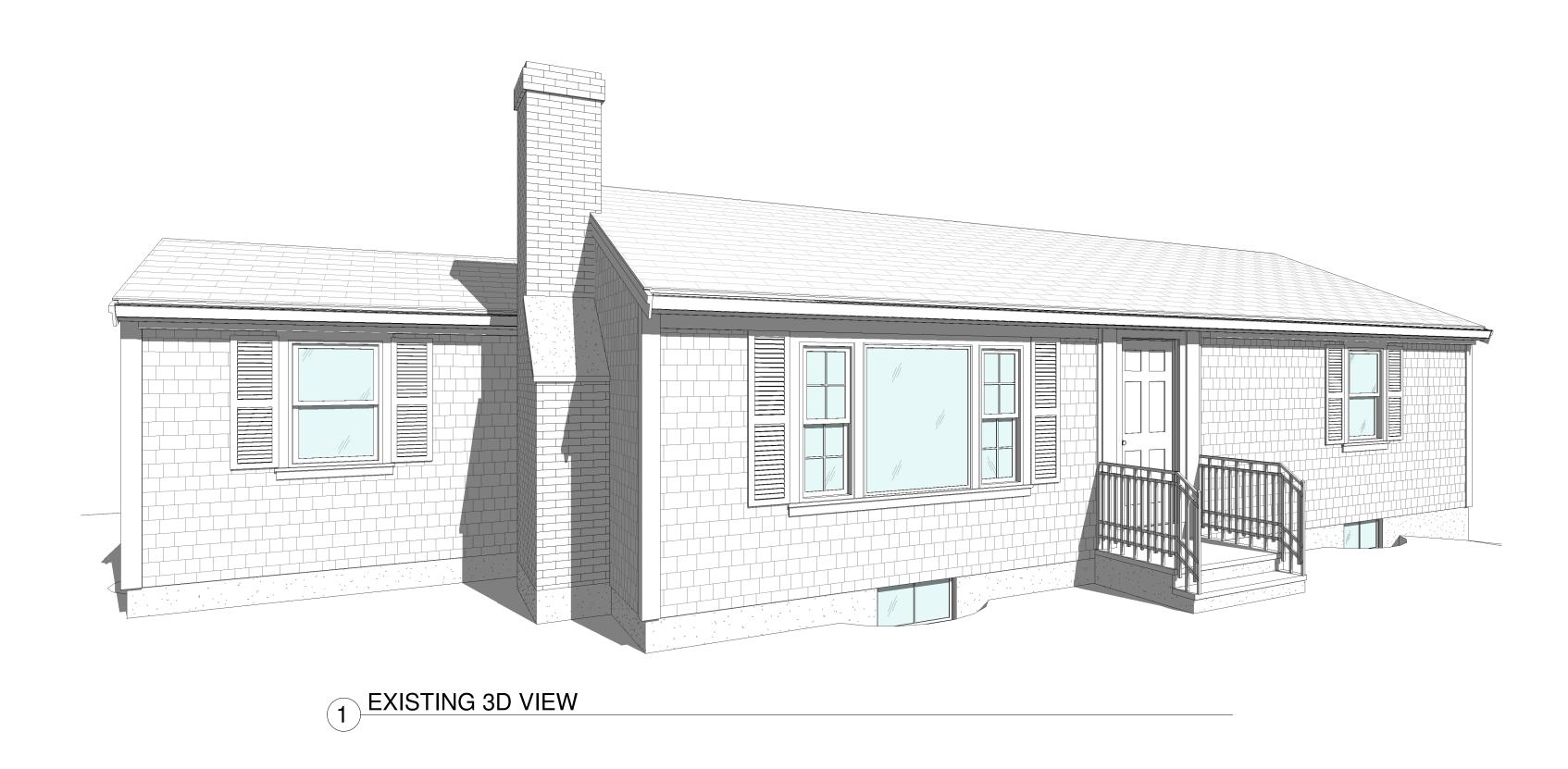


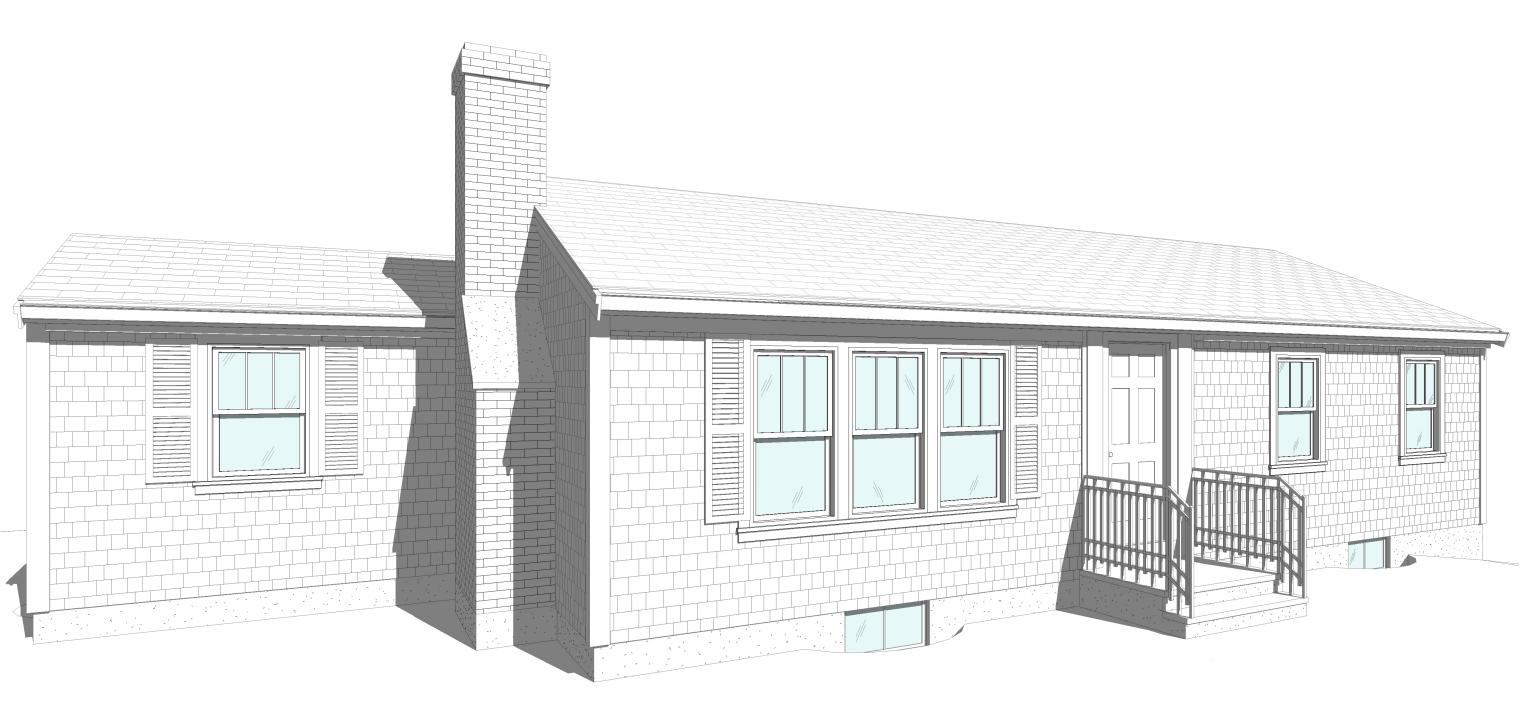




# RENOVATION & ALTERATION OF CONNOR THOMAS RESIDENCE

9 LOCUST STREET WEST BARNASTABLE, MA 02668





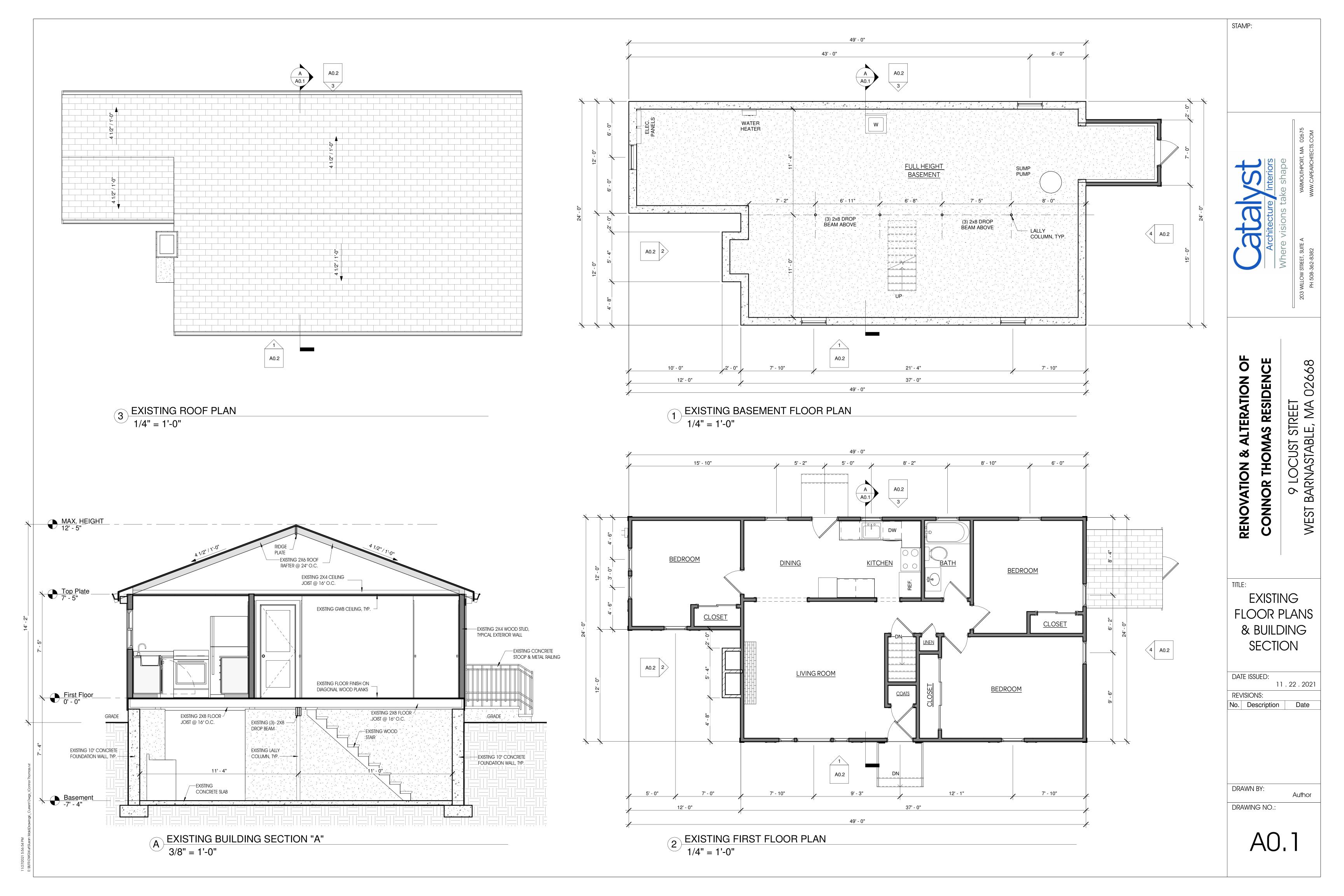
PROPOSED 3D VIEW

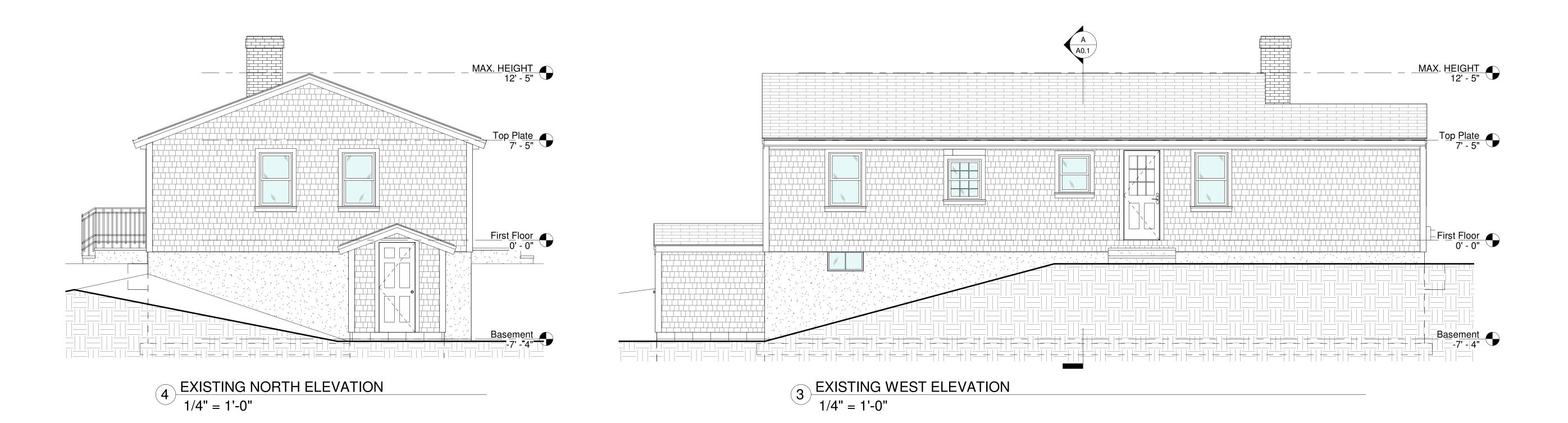


203 WILLOW STREET SUITE A YARMOUTHPORT, MA. 02675
TEL. (508) 362-8382
WWW.CAPEARCHITECTS.COM

	Sheet List						
Sheet Name Sheet Name							
A0.0	COVER SHEET						
A0.1	EXISTING FLOOR PLANS & BUILDING SECTION						
A0.2	EXISTING BUILDING ELEVATIONS						
A0.3	DEMOLISH PLANS AND NOTES						
A1.1	PROPOSED FLOOR PLAN						
A2.1	PROPOSED BUILDING ELEVATIONS						
A3.1	PROPOSED INTERIOR ELEVATIONS						

PERMIT SET 11.22.2021







1 EXISTING EAST ELEVATION (LOCUST STREET) 1/4" = 1'-0"

**ALTERATION OF** CONNOR THOMAS RESIDENCE RENOVATION

9 LOCUST STREET WEST BARNASTABLE, MA

TITLE: EXISTING BUILDING **ELEVATIONS** 

DATE ISSUED:

11 . 22 . 2021 REVISIONS:

No. Description Date

DRAWN BY:

DRAWING NO.:



ALTERATION OF

AAS RESIDENCE

CONNOR THOMAS RESIDEN
9 LOCUST STREET

TITLE:

RENOVATION

DEMOLISH PLANS AND NOTES

DATE ISSUED:

11 . 22 . 2021

REVISIONS:

No. Description Date

No. Description

DRAWN BY:

DRAWING NO.:

**^** 

Author

49' - 0" REMOVE ALL CABINETS <u>BEDROOM</u> <u>DINING</u> <u>KITCHEN</u> <u>BEDROOM</u> REMOVE BATHROOM VANITY & FINISHES --- REMOVE WINDOWS REMOVE CLOSET
WALLS & DOOR—— --- REMOVE WALL & 2 CASED OPENINGS-REMOVE CEILING, CEILING 4 **(**A2.1) JOISTS AT LIVING, DINING & KITCHEN ROOMS-A2.1 1 **LIVING ROOM** RECEIVE NEW DOOR **BEDROOM** <u>COATS</u> (A2.1) 7' - 0" 7' - 10" 9' - 3" 7' - 10" 5' - 0" 12' - 0" 37' - 0" 49' - 0" 1 FIRST FLOOR DEMOLISH PLAN 1/4" = 1'-0"

#### **DEMOLITION NOTES:**

1. TEMPORARY SEGREGATION / PROTECTION: PROVIDE ADEQUATE TEMPORARY PROTECTION TO SEGREGATE ELEMENTS TO REMAIN. PROVIDE TEMPORARY ENCLOSURES TO RESTRICT ACCESS TO THE SITE & STRUCTURE PROVIDE SUITABLE METHODS TO CONTROL THE SPREAD OF DUST AND DEBRIS.

<u>2. SITE PROTECTION:</u> THE SITE SHALL BE PROTECTED FROM THE SPREAD OF DUST AND DEBRIS AND SEDIMENTATION CAUSED BY STORMWATER RUNOFF PRIOR TO THE START OF DEMOLITION WORK.

3. UTILITIES: LOCATE, IDENTIFY, DISCONNECT, AND PROPERLY TERMINATE UTILITIES SERVING AREAS TO BE DEMOLISHED, PRIOR TO THE START OF DEMOLITION WORK. ALL SUCH WORK SHALL BE DONE BY LICENSED TRADESMEN FOR THE UTILITIES INVOLVED. SET UP TEMPORARY ELECTRICAL AND WATER SERVICE FOR USE DURING THE CONSTRUCTION AT THE COST OF THE CONTRACTOR. PROVIDE TEMPORARY TOILET FACILITIES ON SITE FOR USE BY THE CONTRACTOR DURING THE WORK.

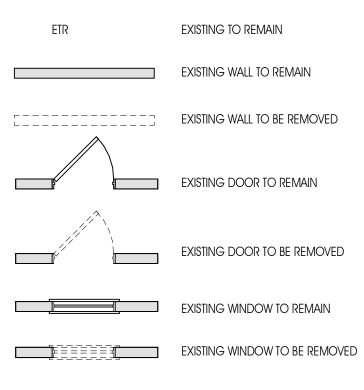
4. TEMPORARY SUPPORT: PROVIDE AND MAINTAIN ADEQUATE TEMPORARY SHORING, BRACING, OR STRUCTURAL SUPPORT TO MAINTAIN THE STABILITY OF EXISTING STRUCTURE WHERE EXISTING STRUCTURAL ELEMENTS ARE TO BE DEMOLISHED OR MODIFIED.

5. TEMPORARY WEATHER PROTECTION: MAINTAIN THE BUILDING IN A WEATHER TIGHT CONDITION AT ALL TIMES. PROVIDE TEMPORARY WEATHER PROTECTION AS NECESSARY.

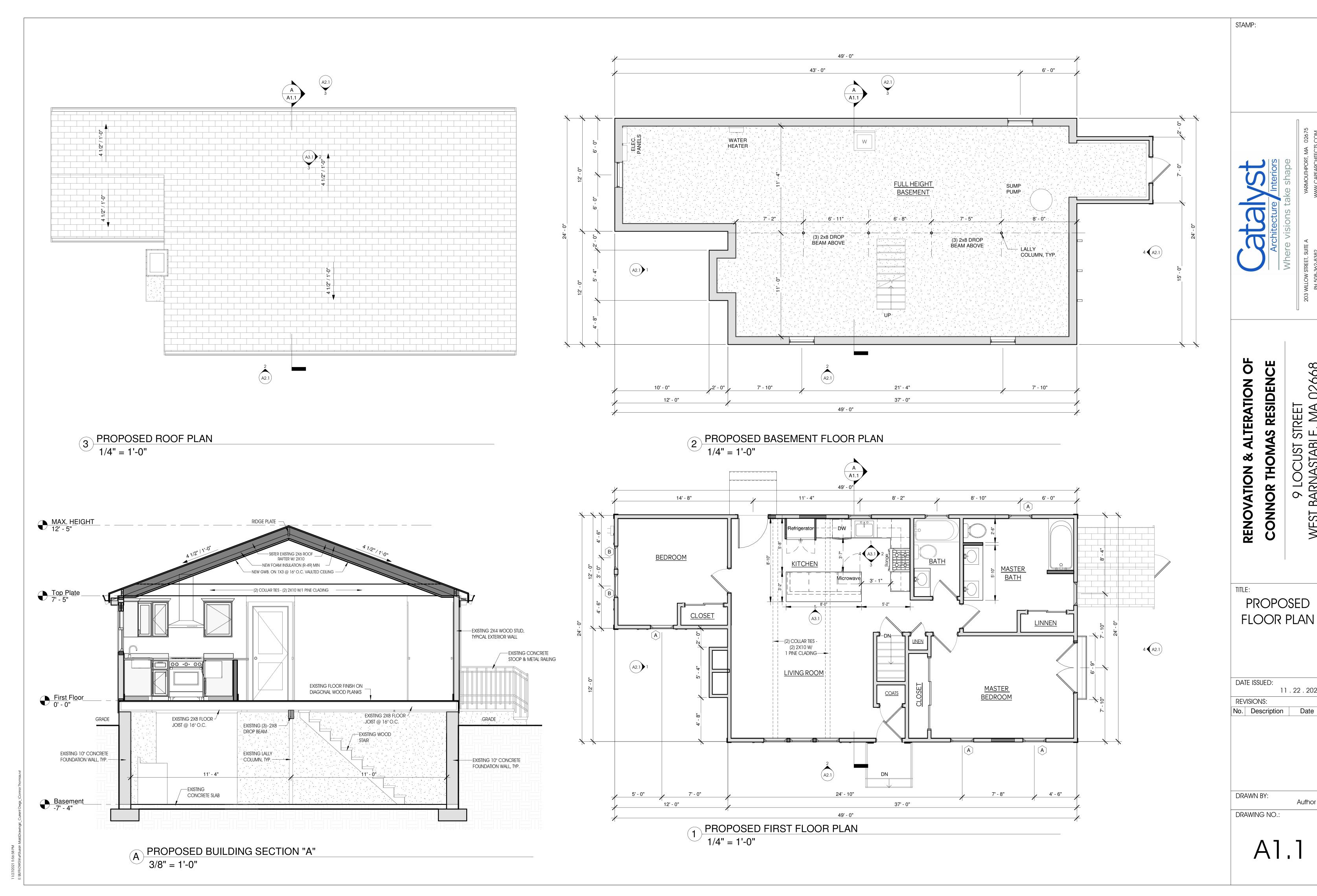
6. DEMOLITION: SELECTIVELY DEMOLISH AND REMOVE EXISTING CONSTRUCTION AS INDICATED ON THE DRAWINGS. USE DEMOLITION METHODS THAT WILL NOT DAMAGE OR STRUCTURALLY DISTURB ADJACENT CONSTRUCTION DESIGNATED TO REMAIN.

7. DEBRIS DISPOSAL: DO NOT ALLOW DEMOLISHED MATERIALS TO ACCUMULATE ON-SITE. REMOVE DEBRIS, RUBBISH AND OTHER MATERIALS RESULTING FROM DEMOLITION OPERATIONS FROM THE BUILDING SITE IN A SAFE AND LEGAL MANNER. TRANSPORT AND LEGALLY DISPOSE OF MATERIALS OFF-SITE IN ACCORDANCE WITH ALL LAWS, REGULATIONS AND ORDINANCES. LEAVE THE SITE CLEAN UPON COMPLETION OF DEMOLITION.

#### DEMOLISH LEGEND



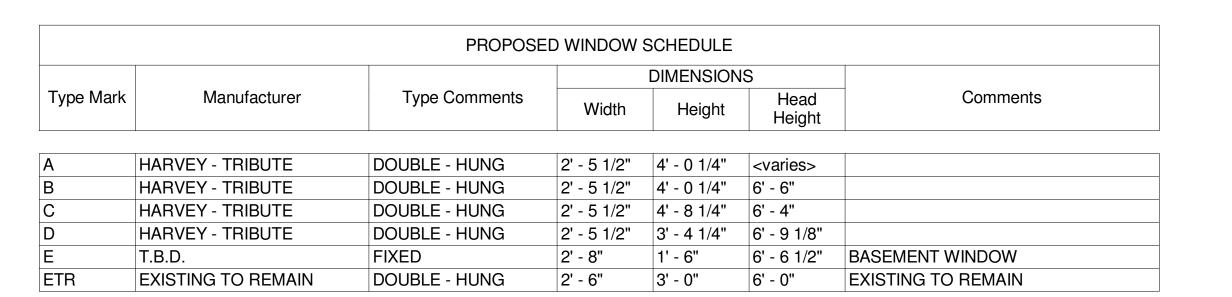
11/27/2021 5:56:57 PM



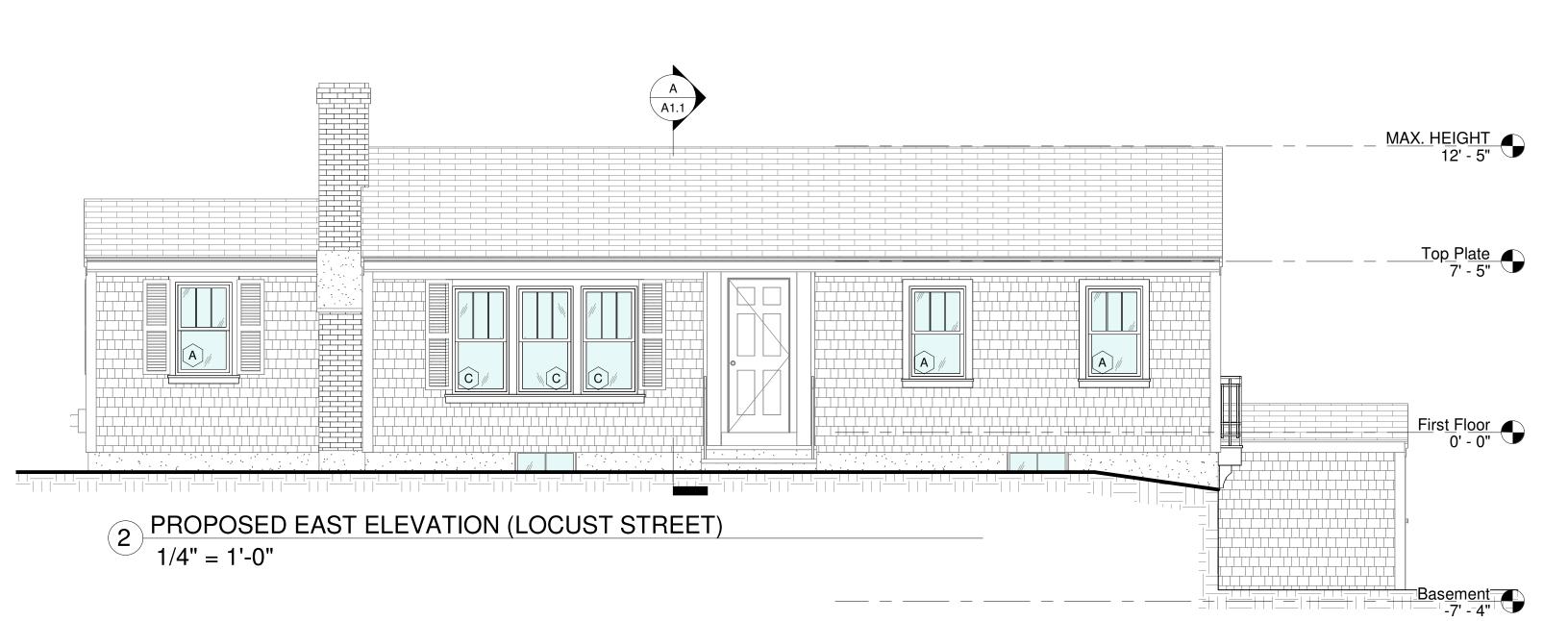
DRAWING NO.:

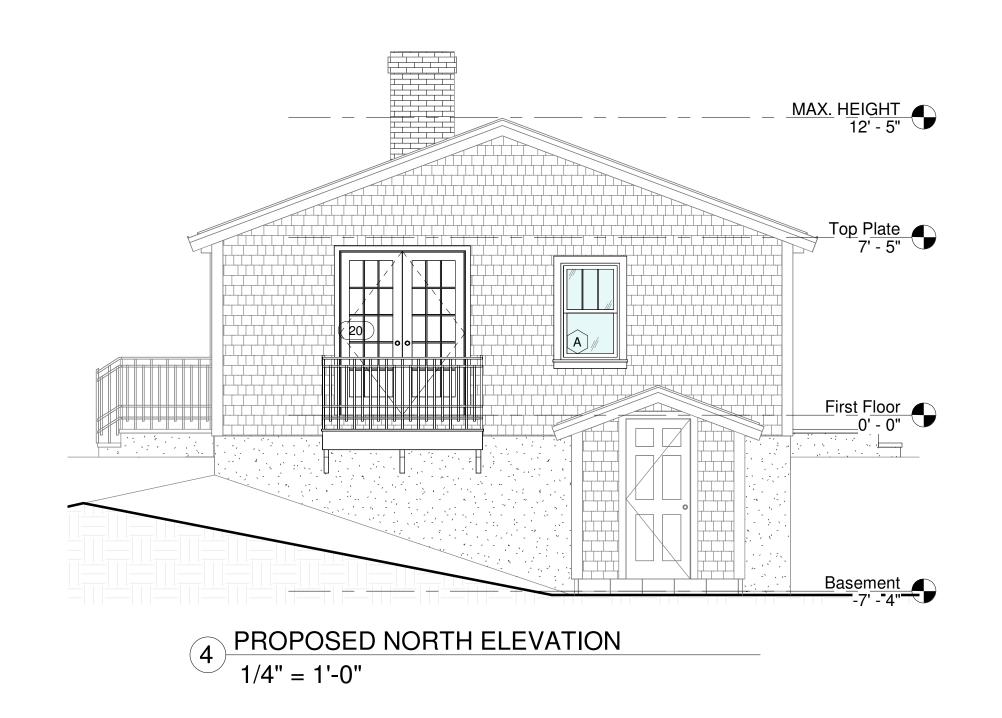
CONNOR THOMAS RESIDENCE

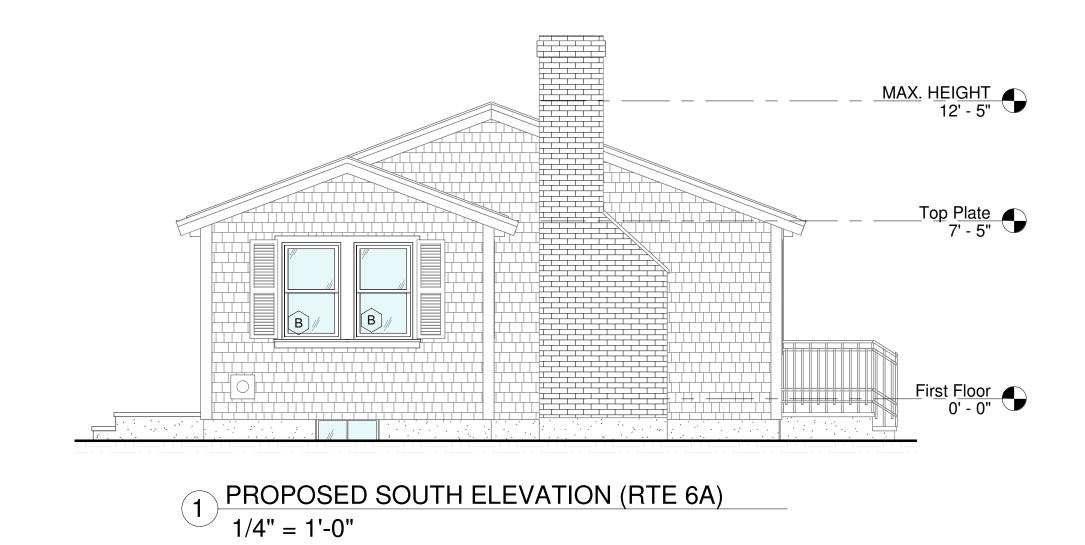
11 . 22 . 2021











CONNOR THOMAS RESIDENCE RENOVATION BUILDING

PROPOSED

9 LOCUST STREET WEST BARNASTABLE, MA

**P** 

**ALTERATION** 

**ELEVATIONS** 

DATE ISSUED: 11 . 22 . 2021

REVISIONS: No. Description Date

DRAWING NO.:

DRAWN BY:

A2.1





RENOVATION & ALTERATION OF CONNOR THOMAS RESIDENCE 9 LOCUST STREET WEST BARNASTABLE, MA 02668

**ALTERATION OF** 

PROPOSED INTERIOR ELEVATIONS

DATE ISSUED: 11 . 22 . 2021

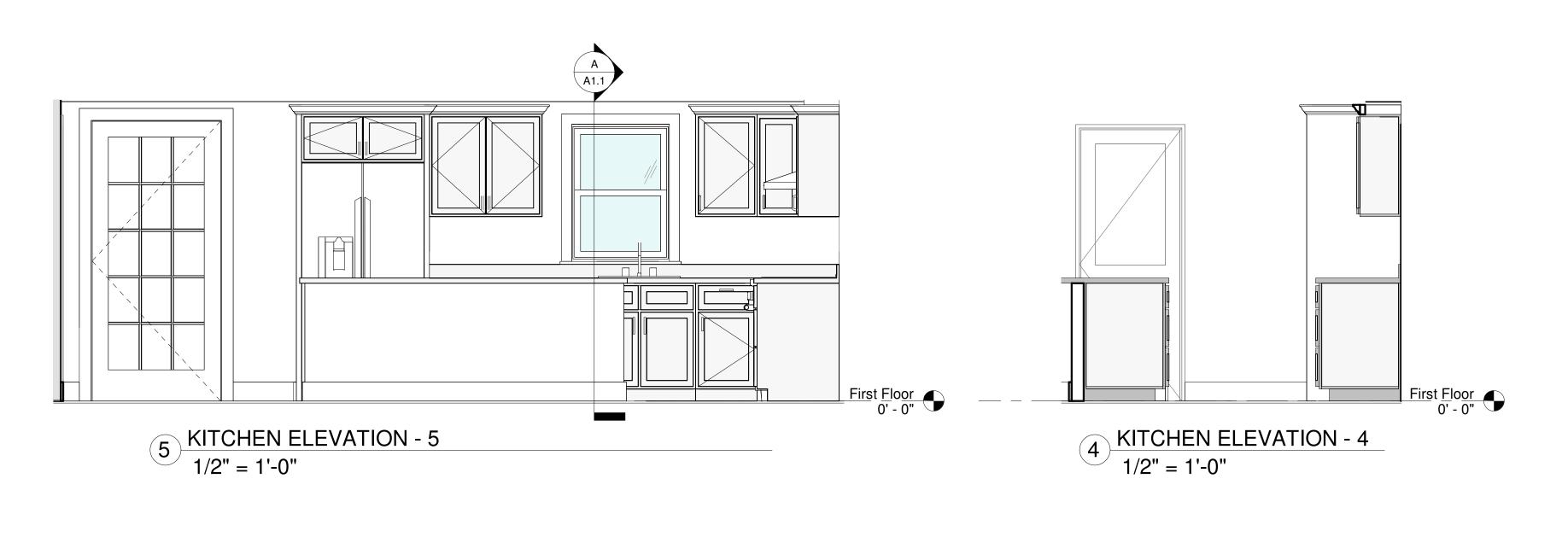
REVISIONS:

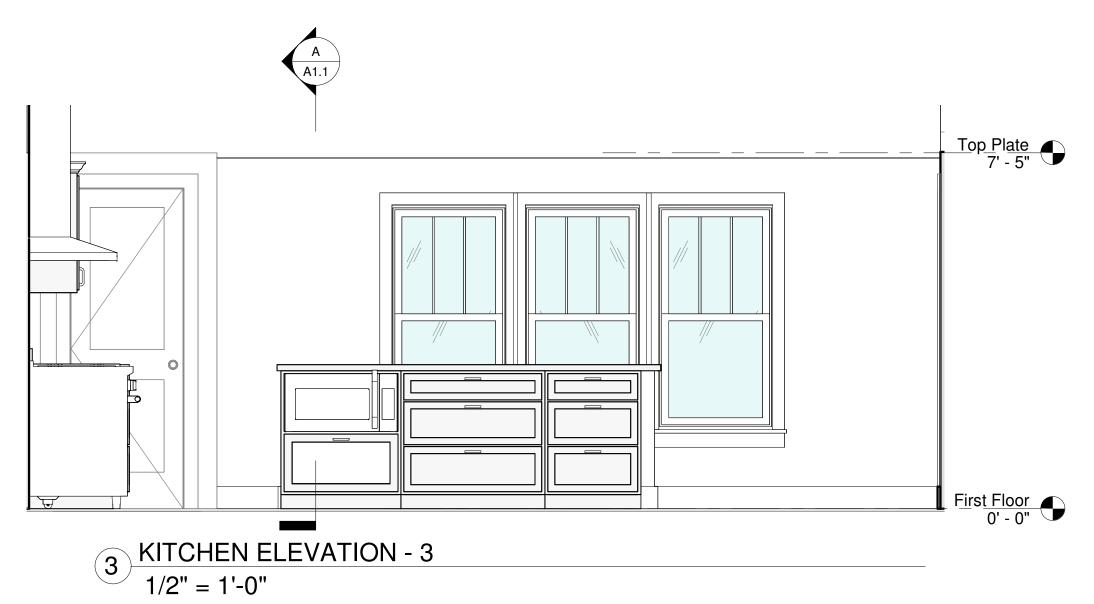
No. Description Date

DRAWN BY:

DRAWING NO.:

A3.1









an on-the-ground survey. It may be generalized, may not reflect current conditions, and may contain cartographic errors or omissions.

□ Feet

167

Approx. Scale: 1 inch = 83 feet

Legend

Road Names



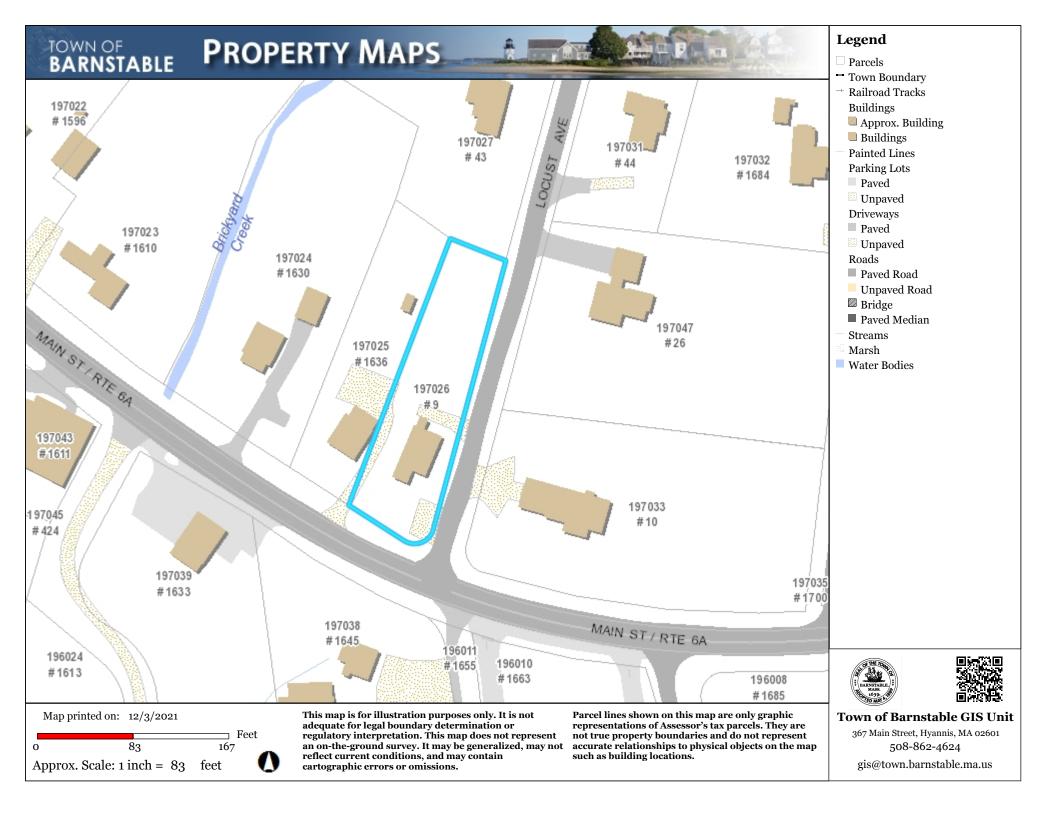
not true property boundaries and do not represent

accurate relationships to physical objects on the map such as building locations.



#### **Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601 508-862-4624 gis@town.barnstable.ma.us



Parcel: 197-026

Location: 9 LOCUST AVENUE, West Barnstable



**Parcel** 197-026

Location

9 LOCUST AVENUE

Village

West Barnstable

Town sewer account

None planned at this time

No

Developer lot:

Road type Town & State

Fire district

W Barnstable



Asbuilt septic scan <u>197026\_1</u>

✓\_Owner: MAKI, SUSAN A TR

Owner MAKI, SUSAN A TR

Street1

**PO BOX 143** 

City

WEST BARNSTABLE

Co-Owner

M I G REALTY TRUST

Street2

CWMP Sewer Expansion (subject to change with final engineering design)

State Zip Country

MA 02668

**∨**\_ Land

Topography Level

Acres 0.37

Utilities

Year built

Use

Street factor

**Paved** 

Location factor

Single Fam M-01 RF

Zoning

Town Zone of Contribution

AP (Aquifer Protection Overlay District)

12

State Zone of Contribution

OUT

#### **▼**\_ Construction

Gas, Well, Septic

#### **Y**₋ Building 1 of 1

1960 Living area 1008 Gross area 2072 Style Ranch

Roof cover Asph/F Gls/Cmp Exterior wall Wood Shingle Interior wall Drywall

Roof structure

Gable/Hip

Model Interior floor Hardwood, Carpet Residential Grade Foundation

**Average Minus** 

Stories 1

Heat type Hot Water Heat fuel Oil AC type None **Bedrooms** 3 Bedrooms

Bath rooms 1 Full-0 Half Total rooms

5 Rooms

#### **▼**\_ Permit History

Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
09/14/2009	New Roof	200904308	\$5,000	06/30/2010	STRP OLD SHINGLES

#### ✓ Sale History

Line	Sale Date	Owner	Book/Page	Sale Price
1	07/17/2000	MAKI, SUSAN A TR	13131/0262	\$147,500
2	11/29/1993	BRAMAN, MARK	8914/0317	\$100
3	06/14/1991	BRAMAN, MARK & DANIEL E	7571/0242	\$100,000
4	04/16/1991	CAPE COD CO-OP BANK	7497/0070	\$99,000
5	10/23/1987	CROSS, RICHARD M	5990/0133	\$110,000
6	09/12/1966	SWEET, JEAN M	1346/0398	\$0

Secondary road **ROUTE 6-A (W.BARN)** 

Owner: MAKI, SUSAN A TR

Road index

0906

Interactive map



Book page

13131/0262

Neighborhood

0106

UST 7

<b>∨</b> _ Assessi	ment Histo	ry				
Save #	Year	<b>Building Value</b>	XF Value	OB Value	Land Value	Total Parcel Value
1	2021	\$116,600	\$24,800	\$0	\$123,600	\$265,000
2	2020	\$112,700	\$22,200	\$0	\$123,600	\$258,500
3	2019	\$95,600	\$22,200	\$0	\$123,600	\$241,400
4	2018	\$76,200	\$22,500	\$0	\$135,500	\$234,200
5	2017	\$70,700	\$23,300	\$0	\$135,500	\$229,500
6	2016	\$70,700	\$23,300	\$0	\$136,600	\$230,600
7	2015	\$71,700	\$23,500	\$0	\$132,500	\$227,700
8	2014	\$71,700	\$23,500	\$0	\$132,500	\$227,700
9	2013	\$71,700	\$23,500	\$0	\$137,800	\$233,000
10	2012	\$71,700	\$23,500	\$0	\$132,500	\$227,700
11	2011	\$94,000	\$3,100	\$0	\$132,500	\$229,600
12	2010	\$94,000	\$3,100	\$0	\$201,500	\$298,600
13	2009	\$91,400	\$2,500	\$0	\$200,000	\$293,900
14	2008	\$106,400	\$2,500	\$0	\$223,200	\$332,100
16	2007	\$105,800	\$2,500	\$0	\$223,200	\$331,500
17	2006	\$93,100	\$2,500	\$0	\$151,100	\$246,700
18	2005	\$87,000	\$2,400	\$0	\$137,000	\$226,400
19	2004	\$70,400	\$2,400	\$0	\$137,000	\$209,800
20	2003	\$63,900	\$2,400	\$0	\$50,300	\$116,600
21	2002	\$63,900	\$2,400	\$0	\$50,300	\$116,600
22	2001	\$63,900	\$2,400	\$0	\$50,300	\$116,600
23	2000	\$54,000	\$2,300	\$0	\$27,500	\$83,800
24	1999	\$54,000	\$2,300	\$0	\$27,500	\$83,800
25	1998	\$54,000	\$2,300	\$0	\$27,500	\$83,800
26	1997	\$53,700	\$0	\$0	\$27,500	\$81,200
27	1996	\$56,200	\$0	\$0	\$27,500	\$83,700
28	1995	\$56,200	\$0	\$0	\$27,500	\$83,700
29	1994	\$56,300	\$0	\$0	\$24,800	\$81,100
30	1993	\$56,300	\$0	\$0	\$24,800	\$81,100
31	1992	\$64,100	\$0	\$0	\$27,500	\$91,600
32	1991	\$56,100	\$0	\$0	\$61,900	\$118,000
33	1990	\$56,100	\$0	\$0	\$61,900	\$118,000
34	1989	\$56,100	\$0	\$0	\$61,900	\$118,000
35	1988	\$43,500	\$0	\$0	\$24,400	\$67,900
36	1987	\$43,500	\$0	\$0	\$24,400	\$67,900
37	1986	\$43,500	\$0	\$0	\$24,400	\$67,900

#### **∨**\_ Photos





















© 2018 - Town of Barnstable - ParcelLookup

https://itsqldb.town.barnstable.ma.us:8407

4/4

Property ID: 197025 LEONARD. TIMOTHY P & ERIN E 1636 MAIN STREET WEST BARNSTABLE. MA

02668

Property ID: 197026 MAKI. SUSAN A TR M I G REALTY TRUST PO BOX 143 WEST BARNSTABLE. MA Property ID: 197027

SPERRY. FREDERICK W & LAURIE PROTHERO
56 FORBES AVENUE
NORTHAMPTON. MA 01060-2804

Property ID: 197033

PERRY. MICHAEL T & NICOLE D

%HUNT. HENRY & ANNA K MEAGHER

10 LOCUST AVENUE

WEST BARNSTABLE. MA 02668

Property ID: 197038 DEDOMING. DANYEL 1645 MAIN STREET WEST BARNSTABLE. MA Property ID: 197047
GAGE. RICHARD
26 LOCUST AVE
02668 WEST BARNSTABLE. MA

02668

02668



#### Town of Barnstable Old King's Highway Historic District Committee

200 Main Street, Hyannis, Massachusetts 02601 Telephone (508) 862-4787, Email grayce.rogers@town.barnstable.ma.us



#### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with six (6) complete, colored sets, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this application for:

Date			Map & Parcel	317-621-001
Property Owner	SON MACKI	E	•	-362-8044
a nac	NSTABLE		Email STAY	@ botheymander.
	ME	Sig	gnature	M )
Agent/Contractor STP	WAPT PAINT	INA	Phone	
Agent Address			Email	
Agent Signature				
If approved, the Certificate of Permit, whichever date shall h Assistant at 200 Main Street, Hy	e later. A one vear exten:	sion may be requested,	in writing, to the	or upon the expiration of a Building Old King's Highway Administrative piration.
There is a 10 day appeal period available for pickup and building	od plus a four day waiting g permit sign-off. All appli	period for all applicat cations are subject to me	ions after which tin ecting any applicable	ue your approval paperwork will be building code requirements.
Building Construction Type of Building Hou		ck all categories that app	Resider Shed	Commercial Other
Project Roc	of Windows	/Doors Siding/Pa	inting Solar	Other
Landscape Feature Fen	ce Wall	Flag Pole	Pool	Other
	w Sign Replace S			Other
Description of Proposed Work	PAINTING & SHLETTER	entire to	KTERIOR	. TO INCLUDE
CK# 173 Z 3	eyo galAd			DENIED
fo		This Certificate is hereb		/ED
	By a vote of —	Ave Nay Abstain		— Date
	Members signatures		·	
	Conditions of Approval			

#### CERTIFICATE OF APPROPRIATENESS – SPEC SHEET

CHIMNEY		Material			1	Ce	olor	
ROOF	27-October a model and the Control of the Control o	Make & style				Water I committee with Manual Mary or committee of the co	And the second s	Color
*-h-res	Roof Pitch (s	) — (7/12 minimum)			(an a sife -		7 17 11 0	
CUTTER _		Tvne/Material	amana and the property of the state of the s		(specify o	n pians jor ne	w building & ma	<i>jor additions)</i> Color
WINDOWS, DO	ORS, TRIM, S	HUTTERS, SKY	LIGHTS	, , , , , , , , , , , , , , , , , , , ,				Company of the state of the sta
Window/Door Trin	ı material	Wood	***************************************	Other sp	pecify [			
Size	of cornerboards							
Ra	kes 1 <sup>st</sup> member		2 <sup>nd</sup> Member				th of overhang	
Windows:	Make/Model	1		] Ma	iterial		Color	
Window Gril	ls	Divided Light []	Exterio	or Glued G	rills []	Grills	Between Glass	3
	Removable	Interior Grills [			rills []	Grill P	attern	
Doors:	Style & Make			Ma	iterial [		Color	
Garage doors:	Style	[ S	Size of opening			Material [		1
	Color	L						
Shutters:	Type & Style			. Ma	terial [		Color	
Skylights:	Туре			l 	Make	e & Model		
	Material				Size		Color	
SIDING	Туре	Clapboard	S	Shingle [		Other [	5	
	Material	Red Cedar	White	Cedar [		Other [		
	Paint Color							
FOUNDATION	Туре		THE REAL PROPERTY OF THE PERSON OF THE PERSO				(max 12' expose	d)
DECK	Material						Color	to the second se
SIGNS	Size	] M	aterials [				" Color	
TENCE	Туре	(split rail, chain link)					Color	
	Material						Length	
RETAING WALL	Description							The second secon
<b>IGHTING</b>	Type and locati							

#### CHECKLIST – CERTIFICATE OF APPROPRIATENESS

Please complete the Checklist that is applicable to your project.

Submit six (6) complete colored sets, unless otherwise noted

FEES
Filing Fee according to fee schedule, please make checks payable to the Town of Barnstable
Legal Ad fee, in the amount of \$19.84, made payable to the Town of Barnstable
First Class Postage Stamps for abutter notification. Please contact Barnstable Old King's Highway Office for correct count
and the state of t
AT TED ATIONS (now point color change of siding material receiving windows doors chutters etc.)
ALTERATIONS (new paint color, change of siding material, roofing, windows, doors, shutters, etc)  Application for Certificate of Appropriateness
Spec Sheet, brochures and color samples
Plans of building elevations/photographs, ONLY if there is a change to the location and size of the window (s) or
Door (s).
MINOR ADDITIONS (decks, enclosing a porch, sheds (over 120 sqft)
Application for Certificate of Appropriateness,
Spec Sheet, brochures and color samples
Site Plan, ONLY if there are changes to the footprint (see site plan criteria below)
A site plan drawn on a mortgage survey plan or GIS map may be used for minor additions, UNLESS the porch, deck, pool, or
Shed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be submitted
Photographs of all building elevation affected by any proposed alterations Plans 2 full scale plans, plus 4 copies of the plan at reduced scale to fit 8.5x11 or 11x17 paper
Company brochure of manufacturers shed or to-scale sketch or affected structure or building elevations
Company proclimic of manufacturers since of co-scale account of affected accounts of containing statements
ASSESSORY STRUCTURES, NEW/ALTERED (fences, new stonewalls, changes to retaining walls, pools etc)
Application for Certificate of Appropriateness
Spec Sheet, brochures &/or diagram
Site Plan (see site plan criteria below)
Photographs of any existing structure that will be affected by the change
SIGNS (complete sign supplement)  Rendering of the proposed sign, showing graphics, dimensions, design and height of post, color, and materials
Site Plan on GIS map or mortgage survey, or photographs, or to-scale sketch of building elevation showing location of
Proposed sign; and any tree to be removed near a freestanding sign (see below for site plan criteria)
Proposed sign, and any nee to be removed near a neestanding sign (ase octowys) into provide the
SOLAR PANELS (complete solar panel supplement)
Drawing of locations of panels on house showing roof and panel dimensions
Site Plan showing location of building on property (see site plan criteria below)
SITE PLAN CRITERIA
Name of applicant, street location, map and parcel
Name of applicant, street location, map and parcel Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates
Name of applicant, street location, map and parcel Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates North arrow, written and drawn to scale
Name of applicant, street location, map and parcel Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates North arrow, written and drawn to scale Changes to existing grades shown with one-foot contours
Name of applicant, street location, map and parcel Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates North arrow, written and drawn to scale Changes to existing grades shown with one-foot contours Proposed & existing footprint of building and/or structures, and distance to lot lines
Name of applicant, street location, map and parcel  Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates  North arrow, written and drawn to scale  Changes to existing grades shown with one-foot contours  Proposed & existing footprint of building and/or structures, and distance to lot lines  Proposed driveway location
Name of applicant, street location, map and parcel  Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates  North arrow, written and drawn to scale  Changes to existing grades shown with one-foot contours  Proposed & existing footprint of building and/or structures, and distance to lot lines  Proposed driveway location  Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system
Name of applicant, street location, map and parcel Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates North arrow, written and drawn to scale Changes to existing grades shown with one-foot contours Proposed & existing footprint of building and/or structures, and distance to lot lines Proposed driveway location

### NEW BUILDINGS, ADDITION, OR COMMERICAL BUILDING CHECKLIST – CERTIFICATE OF APPROPRIATENESS

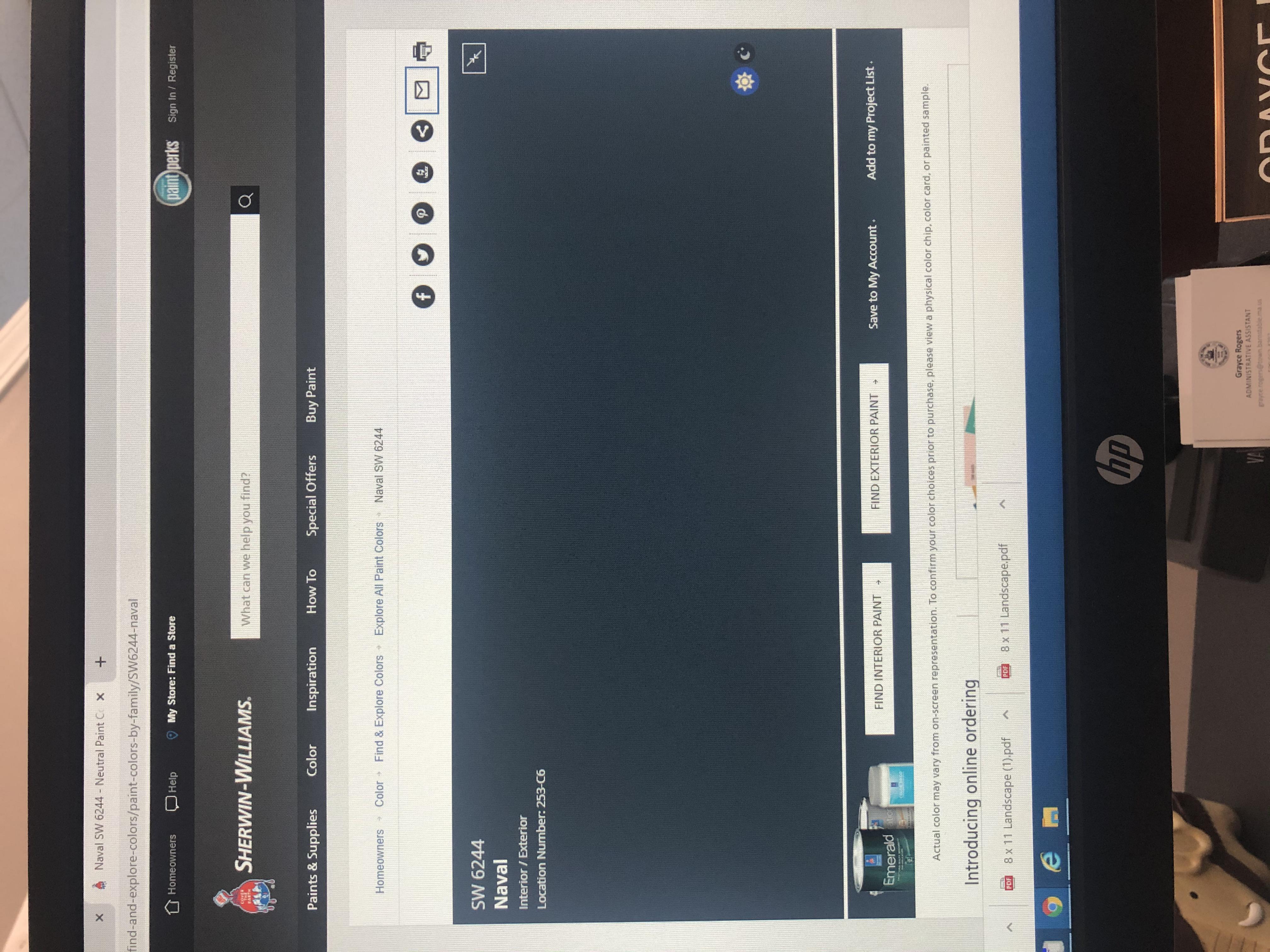
Su  Application for Certificate of A  Spec Sheet, brochures or diagrar  Site Plan		ored sets, uni	less otheru	ise noted
Name of applicant, street loca	tion man and narcel			
Name of architect, engineer, o		cionature dat	e of plan fr	raviaion datas
North arrow, written and draw		signature, qai	e or pran &	revision dates
Changes to existing grades sh				
Proposed & existing footprint		and distance	to lot lines	
Proposed driveway location	or building and/or sudctates	, and distance	to tot 111162	
Proposed limits of clearing for	· huilding (s) accessor etmoti	ra (c) drivavi	or and anti	a avatam
Data in in a secolitar and a second	etrictures (e.g. nool tennis o	urt ochene b	ay and septi	c system
Building Elevations	tructures (e.g. poor, terms co	ourt, cabana, o	am, garage,	elc)
Plans at scale of '4' = 1 foot; a	written drawn scale			
Plans at a reduced scale to fit 8				
Name of applicant, street local				
Name of Building Designer, o		of plan propo	var and stan	munion data and all accelete a data
*All new house or comme	ratal building plans word be	or bran breba	rer and stam	p, pian date, and all revision dates.
Architect, member of AIB waived by the Old King's A written and bar drawn scale	D, or a licensed Massachuse Highway Historic District Co	etts Home Imp ommittee.	provement C	and stamp, if any, by a registered Contractor, unless this requirement is
Elevations of all (affected) side	s of the building, with dimen	sions includin	g height fro	m the natural grade adjacent to the
Building to the top of the rid	ge; location and elevation of	finished grade	e, roof pitch	(s) dormer setbacks; trim style, window
And door styles. Changes to	existing building must be clo	ouded on draw	ings.	•
Window schedule on plans				
Landscape Plan (drawn on a cert	ified perimeter plan containir	ng the following	ng)	
Name of applicant, street addre	ss, assessor's map and parcel	number		
Name, address, and telephone				ions
The location of existing and pr			es	
Natural features of site (i.e. roo		lands, etc)		
Existing buffer areas to remain				
Location and species of trees a				
Driveway, parking areas, walk	ways, and patios, indicating 1	naterials to be	used	
Existing stone walls, and prope	osed walls including retaining	g walls for slop	e retention	or septic systems
For removal of stone walls, y	ou must file a demolition app	plication		•
All proposed exterior lighting				
Sketch or Photos of adjacent pre				
A sketch (s) to scale or photog	aphs of nearby adjacent buil-	dings, where p	resent, alon	g both sides of the street frontage.
Showing the proposed new ho	ouse or commercial building	in scale and in	relationship	to the existing buildings.
Please discuss with staff if yo	u do not think this is relevant	to your applied	cation.	
Photographs of all sides of existi	ng buildings to remain or be	ing added to		
Existing building, foot print				
Building 1 (sq. ft.)		_ Building 2	(sq. ft.)	
			` ` , .	
Exiting building, gross floor area, in	cluding area of finished ba	sement		
Building 1 (sq. ft.)		_ Building 2	(sq. ft.)	
New Building or addition, foot print				
Building 1 (sq. ft.)		_ Building 2	(sq. ft.)	
		_		
New Building or addition, gross floo	r area, including area of fir	ished baseme	ent	
Building 1 (sq. ft.)		_ Building 2	(sq. ft.)	
			-	
Plan preparer, signature and date				
		and the state of t	nyapansa Pilipika	

#### SOLAR PANEL SUPPLEMENT

STRUCTURE ONE	SKANASHARAN S						
STRUCTURE TYPE		Home [		Garage [	]	Barn	
ELEVATION PLACE	MENT						OPPORTUNITY OF THE PROPERTY OF
North [	L.O.O. HUMANA MARKATAN AND AND AND AND AND AND AND AND AND A	South		East [	]	West	
ROOF MEASUREME	ENTS	Barring produces and the produce of the state of the stat			polyaketanikolonkyleksi viilijävkätviksijäjä tä Galaf piläytii Viilissen yvoon	hand de de la filian de la companya de la companya de la control de la companya de la control de la control de	uktókkó formáda a katályútábó (Melépil) Kitogenerintz (Kanna Formán (Melepil)
Length		Height [		Pitch {		######################################	eci.
SOLAR PANEL MEA	SUREMENTS	A Commission of the second commission of the s	PONTERNA PONTA	AANTING CANAGEST TO THE STATE OF THE STATE OF	<u> </u>	water (Commence And State Conference And Andreas Andre	and the second section of the section of the second section of the section of the second section of the section of th
Length [		Depth [	1	Width		international management of the second secon	
SOLAR PANEL TYPI	E & FINISH	зиконоскому сцинация жили октория у чисты на 4400449 во 165600.	<u> Colifornia de Caración de Ca</u>	parameter control of the control of	necessary and the second of th		ender Machaelle Hiller (1985) and the Committee of Commit
Color [		Finish (matte or g	;lossy)	di.II.II.B.Comisci.Co.Co.Co.Co.Co.Co.Co.Co.Co.Co.Co.Co.Co.		(A)大概的 (1995年) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A	
STRUCTURE TWO							
STRUCTURE TYPE		Home [		Garage [		Barn	
ELEVATION PLACE	MENT					SMACCO Milliania publicación de contrata de la contrata del contrata de la contrata de la contrata del contrata de la contrata del la contrata de la contrata del la contrata de la contra	
North [		South		East	* * *	West	    
ROOF MEASUREME	ENTS					The second secon	<del></del>
Length [		Height [		Pitch {		1	
SOLAR PANEL MEA	SUREMENTS	) A North Committee of the Committee of	to the first the first of property of the same polynomials of the same of the	Variable	man and a second	Make Al-West Clause April 19 agreed by April 1921 The National Program of Street Contract Contract Contract Co	CONTRACTOR OF THE PROPERTY OF
Length		Depth [		Width [		billy Deliver consequence of the	
SOLAR PANEL TYPI	E & FINISH	<del>уд (шемуулган манастон колоо колоо улган жазан манастон колоо к</del>	mai fedy kombond ein market followyn fan oet as generalis fen amerik	and the second	**************************************	หรับที่ สูกทำสำหรับทำให้ เรื่องใช้เรื่องและการกระกับการกระกับการกระกับการกระกับการกระกับการการการกระก	
Туре	Roof Mounte	d {i Gro	und Mounted	(ii: 10	Canopy/Carpo	ort System []	<b>20</b>
Color		Finish (matte or g	glossy)				
Solar Company						Phone	
Solar representative	Print Name			Sig	mature		
Date					,		

#### SIGN SUPPLEMENT

PROJECT TYPE  New [	Existing Sign						
Replace Existing Color	Replace Existing S	Replace Existing Sign with New					
MOUNTING TYPE Post Mount [							
Post Mount Installation Type	Surface Installation	Direct Burial Installation					
Wall/Surface Mount	Mounting type						
Elevation affixed to							
ASTHETICS Size [		Material					
Lettering (style)		Color					
Post/Mount Material		Color					
Height to Crossbar		Single Faced Double Faced					
EIGHTING Will the sign be lit	Yes No No	<b>L</b>					
Type of Lighting							
Placement of Lighting							
ADDITIONAL INFORMATION							



## TOWN OF BARNSTABLE **PROPERTY MAPS** 317021003 317020 #417 #3620 817021002 #428 317021001 MAIN ST/RIE 6A This map is for illustration purposes only. It is not adequate for legal boundary determination or regulatory interpretation. This map does not represent Map printed on: 12/3/2021 Parcel lines shown on this map are only graphic

an on-the-ground survey. It may be generalized, may not reflect current conditions, and may contain

cartographic errors or omissions.

□ Feet

167

Approx. Scale: 1 inch = 83 feet

#### Legend

Road Names



representations of Assessor's tax parcels. They are

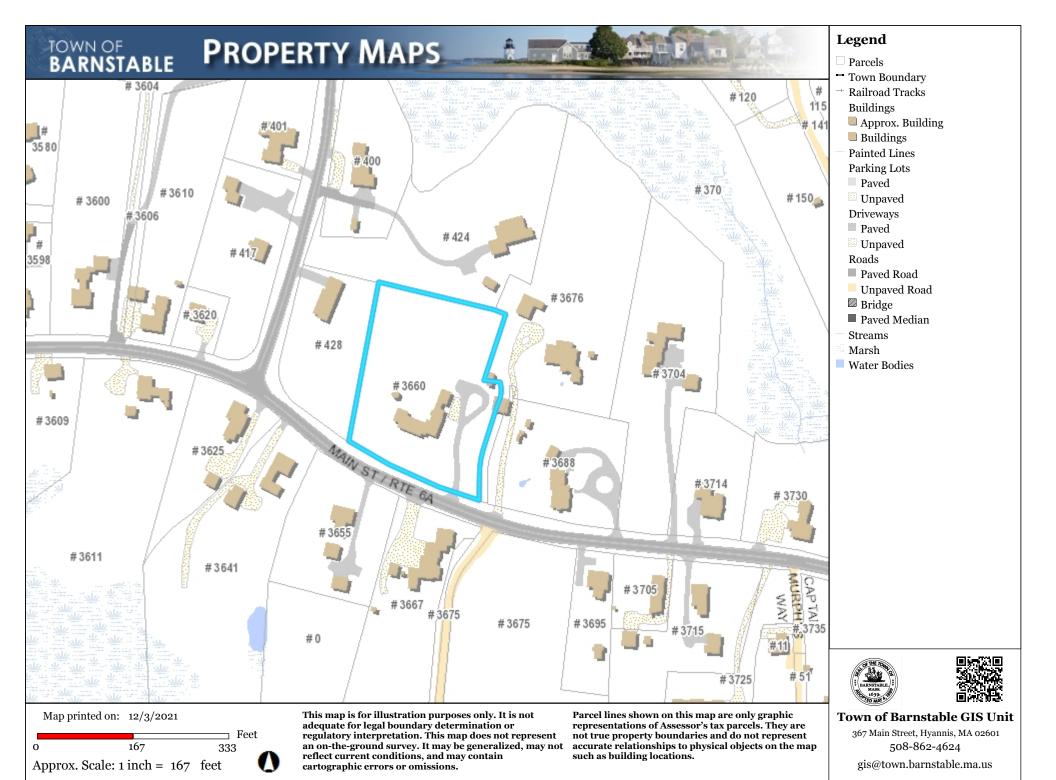
not true property boundaries and do not represent

accurate relationships to physical objects on the map such as building locations.



#### **Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601 508-862-4624 gis@town.barnstable.ma.us



Parcel: 317-021-001

12/3/21, 1:45 PM

Location: 3660 MAIN ST./RTE 6A(BARN.), Barnstable

Owner: VICTORIA E LLC Secondary road

> Road index 0949



Parcel Developer lot: 317-021-001 LOT 11

Road type 3660 MAIN ST./RTE 6A(BARN.) State

Village Fire district Barnstable Barnstable

Town sewer account

No

Location

CWMP Sewer Expansion (subject to change with final engineering design)

None planned at this time

Interactive map

#### **Y**\_Owner: VICTORIA E LLC

Owner Co-Owner Book page VICTORIA E LLC C221636/0

Street1 Street2

3660 MAIN STREET

State Zip Country **BARNSTABLE** MA 02630

#### **∨**\_ Land

Use Zoning Neighborhood Acres

1.86 B&B RF-2

Town Zone of Contribution Street factor Topography

AP (Aguifer Protection Overlay District)

Utilities Location factor State Zone of Contribution

OUT

#### **▼** Construction

#### **Y**\_ Building 1 of 2

Year built Roof structure Heat type 1720 Gable/Hip Hot Water Living area Roof cover Heat fuel 4519 Asph/F Gls/Cmp Gas AC type Exterior wall Gross area 7083 Wood Shingle None Bedrooms Style Interior wall **Apt House** Plastered, Drywall 6 Bedrooms Interior floor Bath rooms Model

Pine/Soft Wood, Hardwood 7 Full-1 Half Residential Grade Foundation Total rooms

**Custom Plus** 11

Stories 2.3

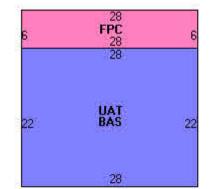
## 34 PTO BAS BMT

#### **Y**₋ Building 2 of 2

Year built Roof structure Heat type 1935 Gable/Hip Elec Baseboard

Living area Roof cover Heat fuel Asph/F Gls/Cmp 616 Electric Gross area Exterior wall AC type 1400 **Wood Shingle Heat Pump** Interior wall **Bedrooms** Style 1 Bedroom Cottage Drywall Model Interior floor Bath rooms Pine/Soft Wood 1 Full-0 Half Residential Foundation Grade Total rooms Average 3 Rooms

Stories 1



#### **▼**\_ Permit History

Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
11/20/2020	Sid/Wind/Roof/Door	20-3240	\$21,699		Replacement of 9 windows; no structural changes

<b>05/26/20</b> 10	<b>Rewo</b> ffindows	<b>2010020</b> 09ber	<b>A\$1</b> 9000	Ings/30j/20Page	RESIDERS REPL WINDOWS
05/04/2007	Commercial	200702623	\$21,000	06/30/2008	ROOF
11/26/1996	Remodel	19559	\$5,000	08/19/1997	not start
05/01/1988	Addition	B31926	\$500	01/15/1989	BA ADD/SH
07/01/1985	Addition	B28201	\$6,000	01/15/1986	BA ADD'N

<b>V</b> _ Sa	ale I	His	tory
---------------	-------	-----	------

Line	Sale Date	Owner	Book/Page	Sale Price
1	01/14/2020	VICTORIA E LLC	C221636/0	\$1,240,000
2	08/05/2004	TORENO, VINCENT J ET AL TRS	C173986/0	\$1,225,000
3	03/15/2001	CALLAHAN & ASSOCIATES INC	C160903/0	\$870,000
4	07/15/1996	BAIN, DONALD J	C141421/0	\$1
5	12/29/1986	BAIN, DONALD J & ROSEN, FAY	C109495/0	\$500,000
6	05/10/1985	TYSON, ALAN & MARGARET	C101467/0	\$340,000
7	09/18/1979	GUY, WOODVILLE W	C79440/0	\$0

#### **▼**\_ Assessment History

▼ Assessment history							
Save #	Year	<b>Building Value</b>	XF Value	OB Value	Land Value	Total Parcel Value	
1	2021	\$696,600	\$48,800	\$48,900	\$360,000	\$1,154,300	
2	2020	\$587,600	\$46,700	\$48,400	\$305,500	\$988,200	
3	2019	\$514,400	\$46,700	\$51,800	\$318,800	\$931,700	
4	2018	\$410,200	\$46,700	\$53,400	\$321,600	\$831,900	
5	2017	\$401,300	\$46,500	\$55,100	\$321,600	\$824,500	
6	2016	\$401,300	\$46,500	\$55,100	\$321,000	\$823,900	
7	2015	\$615,800	\$40,900	\$42,300	\$307,700	\$1,006,700	
8	2014	\$615,800	\$40,900	\$43,500	\$307,700	\$1,007,900	
9	2013	\$618,900	\$27,000	\$44,700	\$307,700	\$998,300	
10	2012	\$590,200	\$25,100	\$41,800	\$318,900	\$976,000	
11	2011	\$526,300	\$10,700	\$53,900	\$374,400	\$965,300	
12	2010	\$530,300	\$10,700	\$56,300	\$381,300	\$978,600	
13	2009	\$840,000	\$7,800	\$1,200	\$237,200	\$1,086,200	
14	2008	\$912,000	\$7,800	\$1,400	\$248,200	\$1,169,400	
16	2007	\$912,000	\$7,800	\$1,400	\$248,200	\$1,169,400	
17	2006	\$925,600	\$7,800	\$1,500	\$272,600	\$1,207,500	
18	2005	\$532,200	\$7,500	\$1,500	\$243,400	\$784,600	
19	2004	\$464,000	\$7,500	\$1,500	\$243,400	\$716,400	
20	2003	\$389,900	\$7,500	\$1,500	\$177,000	\$575,900	
21	2002	\$389,900	\$7,500	\$1,500	\$177,000	\$575,900	
22	2001	\$389,900	\$8,600	\$1,500	\$177,000	\$577,000	
23	2000	\$339,300	\$7,800	\$800	\$108,000	\$455,900	
24	1999	\$339,300	\$7,800	\$800	\$108,000	\$455,900	
25	1998	\$339,300	\$4,700	\$800	\$108,000	\$452,800	
26	1997	\$299,800	\$0	\$0	\$81,600	\$384,000	
27	1996	\$299,800	\$0	\$0	\$81,600	\$384,000	
28	1995	\$299,800	\$0	\$0	\$81,600	\$384,000	
29	1994	\$286,300	\$0	\$0	\$91,900	\$380,800	
://itsqldb.town.barnst	table.ma.us:840	*^^^	<b>*</b> ^	40	<b>#</b> 03.300	#202.200	

21, 1.					Taroci Lookap Tarocio		
	პ0 <b>Save</b> #	1993 <b>Year</b>	\$286,300 <b>Building Value</b>	\$U <b>XF Value</b>	\$U <b>OB Value</b>	\$93,300 <b>Land Value</b>	\$382,200 Total Parcel Value
	31	1992	\$325,400	\$0	\$0	\$102,000	\$430,400
	32	1991	\$314,200	\$0	\$0	\$188,300	\$505,600
	33	1990	\$314,200	\$0	\$0	\$188,300	\$505,600
	34	1989	\$314,200	\$0	\$0	\$188,300	\$502,500
	35	1988	\$178,900	\$0	\$0	\$59,200	\$238,100
	36	1987	\$178,900	\$0	\$0	\$59,200	\$238,100
	37	1986	\$193,400	\$0	\$0	\$59,200	\$252,600

#### **∨**₋ Photos













12/3/21, 1:45 PM Parcel Lookup - Parcels

































© 2018 - Town of Barnstable - ParcelLookup

Property ID: 317021001

VICTORIA E LLC 3660 MAIN STREET BARNSTABLE. MA

02630

Property ID: 317021002 BOOTH. PAUL & MICHELE 428 COMMERCE ROAD BARNSTABLE. MA

02630

Property ID: 317021003 MARCHANT. DENNIS & VICKI R TRS %MARCHANT. DENNIS & VICKI ROSE TRS

424 COMMERCE ROAD BARNSTABLE. MA

02630

Property ID: 317022

HANDY. EDWARD O III & SETH H TRS %HANDY. SETH HOWLAND & CHARLOTTE 165 WILLIAMS STREET PROVIDENCE. RI 02906

Property ID: 317039 BAGSHAW. ROBERT E JR TR ROBERT E BAGSHAW JR TRUST 90 WAREHAM STREET #401 BOSTON. MA 02118

Property ID: 317040

JOHNSON. CARL H JR & JUDITH E P O BOX 306 CUMMAQUID. MA 02637



#### Town of Barnstable Old King's Highway Historic District Committee

200 Main Street, Hyannis, Massachusetts 02601 Telephone (508) 862-4787, Email grayce.rogers@town.barnstable.ma.us



#### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with six (6) complete, colored sets, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this application for:

Date 11/15/24		a I	Map & Parcel	350 - 033
Property Owner MAR	2K & SHERRY P	EMANOWICZ Pho	one 508-8	389-3117
Street address 188	MARSTONS LA	√ Em	nail MACK, M	OMANONICZ @ GMAG
Village BARN	574862	02675	1.17	7 /
failing address 188 1	MARSTONS LANE	02675 YARMOUTUPORT Signatur	re GW K	
Agent/Contractor SA	Jen E	Ph	one	
Agent Address		Em	ail	
gent Signature				
ermit, whichever date s	hall be later. A one year e		riting, to the Old	pon the expiration of a Building King's Highway Administrative tion.
		iting period for all applications a pplications are subject to meeting		our approval paperwork will be lding code requirements.
	New Build Addit	Check all categories that apply	Residential	CONTRACTOR AND THE PROPERTY OF
uilding Construction  vpe of Building	House Garag	e Barn	Shed	Commercial Other
roject	Roof Winde	ows/Doors Siding/Painting	Solar	Other
andscape Feature	Fence Wall	Flag Pole	Pool	Other
gns	New Sign Repla	ce Sign Repaint Sign		Other
escription of Proposed W	Vork RENOVATION I	NCLUDES ADDITIONS	FOR NEW	GARAGE/SHOP, SUN R
		NE CARAGE TO BE		
PPILICATION IN	THOSE NEW LA	WOSCAPL, DRIVEWAY	jewtry	PORCUS & FRONT
				DENIED
	for Committee use only	This Certificate is hereby	APPROVED	
	By a vote of	Aye Nay Abstain		Date
	Members signatures			
	Conditions of Approval			

#### CERTIFICATE OF APPROPRIATENESS – SPEC SHEET

CHIMNEY	Material EXISTING B	<i>pick</i>	Color	280	
ROOF	Make & style EXISTING		1 2	BLACK	Color
www.maniahin	Roof Pitch (s) - (7/12 minimum) 10/12	(specify on plans fo	or new buildin	g & major addii	tions)
CUTTER	Tvne/Material	ALUMINUM	h i	WYITE	Color
WINDOWS, DOOL	RS, TRIM, SHUTTERS, SKYLIGHTS				wienelectrick galeitzen zugaskännel
Window/Door Trim 1	material Wood C	ther specify 50LID	Prc(	3/4 <sup>4</sup> )	
Size o	f cornerboards 1 x 6 Size of casing	gs (1X4 min) 1 X 4		Color W4	°17E
	es 1 <sup>st</sup> member / X / D 2 <sup>nd</sup> Member	1 x 3	Depth of ov	verhang [2]	14 "
Windows:	Make/Model HARVEY DOUBLE HUNG		]	Color W	HITE
Window Grills	Divided Light Exterior C	Blued Grills	Grills Betwee	en Glass	
	Removable Interior Grills	No Grills	Grill Pattern	PER PL	ΔN
Doors:		Material TIBERU			3797 3742
Garage doors:	Style FluSH Size of opening	7'x 9' Mate	erial 578	22	
	Color Wil IT E				
Shutters:	Type & Style LOUVER	Material SOLID	PVC	Color BM	797 LUE
Skylights:	Type NONE	Make & Mo	odel		
	Material	Size		Color	
SIDING FRU		ngle WHITE OU LTORAIN CREY		HARDIE C PASTIC D	
-510	Material Red Cedar White C		her		170014-4
	Paint Color CLABROARD-WUITS	E & SIDES & RI	EAR VIC	CTORANO	sery
FOUNDATION	Type EUNCRETE		(max 1	12' exposed)	
DECK	Material FRONT -BUESTONE	. BACK BRICK	d Concres	Color	
SIGNS	Size Materials			Color	
FENCE	Type (split rail, chain link) PoST 4	PAI L		Color W	4118
	Material CONCLETE POST &	WOOD PACL		Length [	e21 ±
RETAING WALL	Description WATTVE ETONE				
LIGHTING	Type and location (free standing affixed to structure, illuminated)  FRONT F  BACK DO	ORCU- RECESS OR REUSE	ED CEL EXISTAN	CINZ JZ /ONIC	N LA

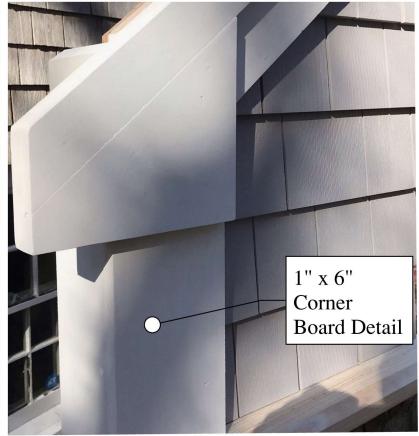
#### NEW BUILDINGS, ADDITION, OR COMMERICAL BUILDING CHECKLIST - CERTIFICATE OF APPROPRIATENESS

Application for Certificate of Appropriateness  Spec Sheet, brochures on discounting the specific and appropriateness	
Spec Sheet, brochures or diagram	
Site rian	
Name of applicant, street location, map and parcel	
Name of architect, engineer, or surveyor, original stamp & signature; date of plan & revision dates  North arrow, written and drawn to scale	
Changes to existing grades shown with one-foot contours  Proposed & existing foots-in-	
Proposed & existing footprint of building and/or structures, and distance to lot lines	
Proposed driveway location	
Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system  Retaining walls or accessor to building (s), assessor structure (s), driveway and septic system	
Retaining walls or accessory structures (e.g. pool, tennis court, cabana, barn, garage, etc)	
Building Elevations	
Plans at scale of 1/4' = 1 foot; a written drawn scale	
Figure 1 a reduced scale to fit 8 5" vil a 11-17	
Name of applicant street location man and morel	n dates.
Name of Building Designer, or architect; original signature of plan preparer and stamp; plan date, and all teveral new house or commercial building plans must have an original signature and stamp, if any, by a reginal stamp and stamp and stamp, if any, by a reginal stamp and stamp and stamp and stamp.	stered .
*All new house or commercial building plans must have an original signature and stamp, if any, by a regular stamp,	irement is
Architect, member of AIRD or a loop plants much have an original superior Contractor, unless this	
normal by the Old Vical VI 1 VV W. L. C. Cu.	
A written and bar drawn scale  Elevations of all (affected) sides of the building, with dimensions including height from the natural grade adjaces Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim s And door styles. Changes to existing building must be clouded on drawings.	tyle, window
And door styles. Changes to existing building must be clouded on drawings.	
Window schedule on plans	
Landscape Plan (drawn on a certified perimeter plan containing the following)	
Many of amiliant atreat address assessor's man and narcel number	
Name, address, and telephone number of the plan preparer, plan date, & date of revisions	
The location of existing and proposed buildings and structures, and lot mass	
Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)	
Existing buffer areas to remain	
Location and species of trees and plants	
Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems	
Unisting stone walls and proposed walls including relating wants for stop	
For removal of stone walls, you must file a demotition appropriate	
All proposed exterior lighting and signs	Company
Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street is  A sketch (s) to scale or photographs of nearby adjacent building in scale and in relationship to the existing buildings	rontage,
A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along com- Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.	*
Showing the proposed new house of committed the statement of your application.  Please discuss with staff if you do not think this is relevant to your application.	
Please discuss with staff if you do not think the promain or being added to	
Photographs of all sides of existing buildings to remain or being added to	
The featuring C	
Existing building, foot print 1585 Building 2 (sq. ft.)	
Building 1 (sq. ft.)	
Exiting building, gross floor area, including area of finished basement  Building 1 (sq. ft.) 1585 Building 2 (sq. ft.)	
Exiting building 1 (sq. 11.)	
New Building or addition, foot print  Building 2 (sq. ft.)	25
New Building or addition, loot print  Building 1 (sq. ft.)	
Dillion 9 . (-1 . )	
New Building or addition, gross floor area, including area of finished basement	
New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) 1464 INCLUDES Building 2 (sq. ft.)	
New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) 1464 INCLUDES Building 2 (sq. ft.)  Building 1 (sq. ft.) CACAGE & SHOP (UNHEATED SPACES)  Plan preparer, signature and date Official Judic 11:15:21	

#### 188 MARSTONS LANG SHUTTER & DOOR COLOR



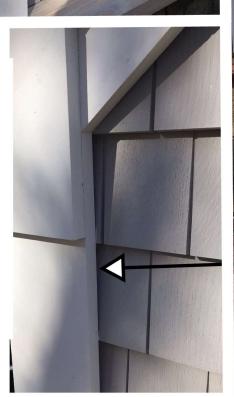
Benjamin Moore

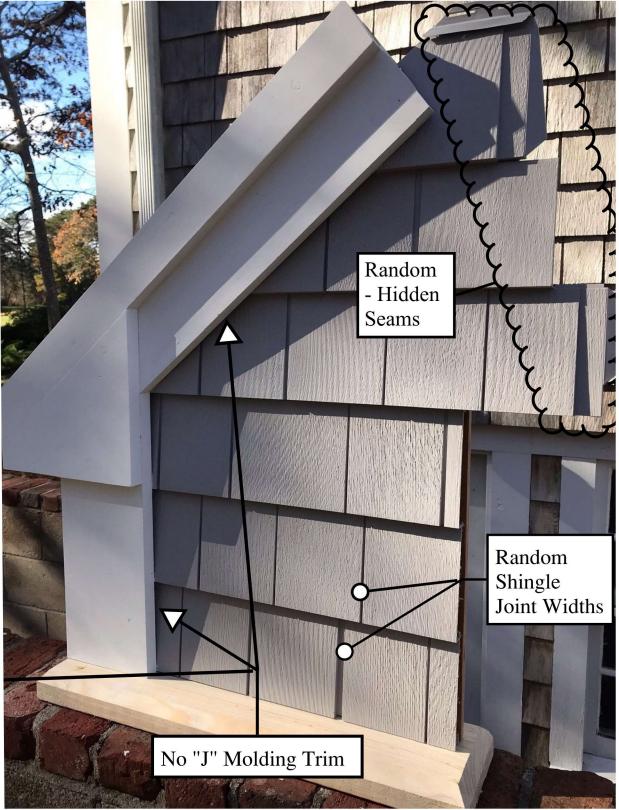


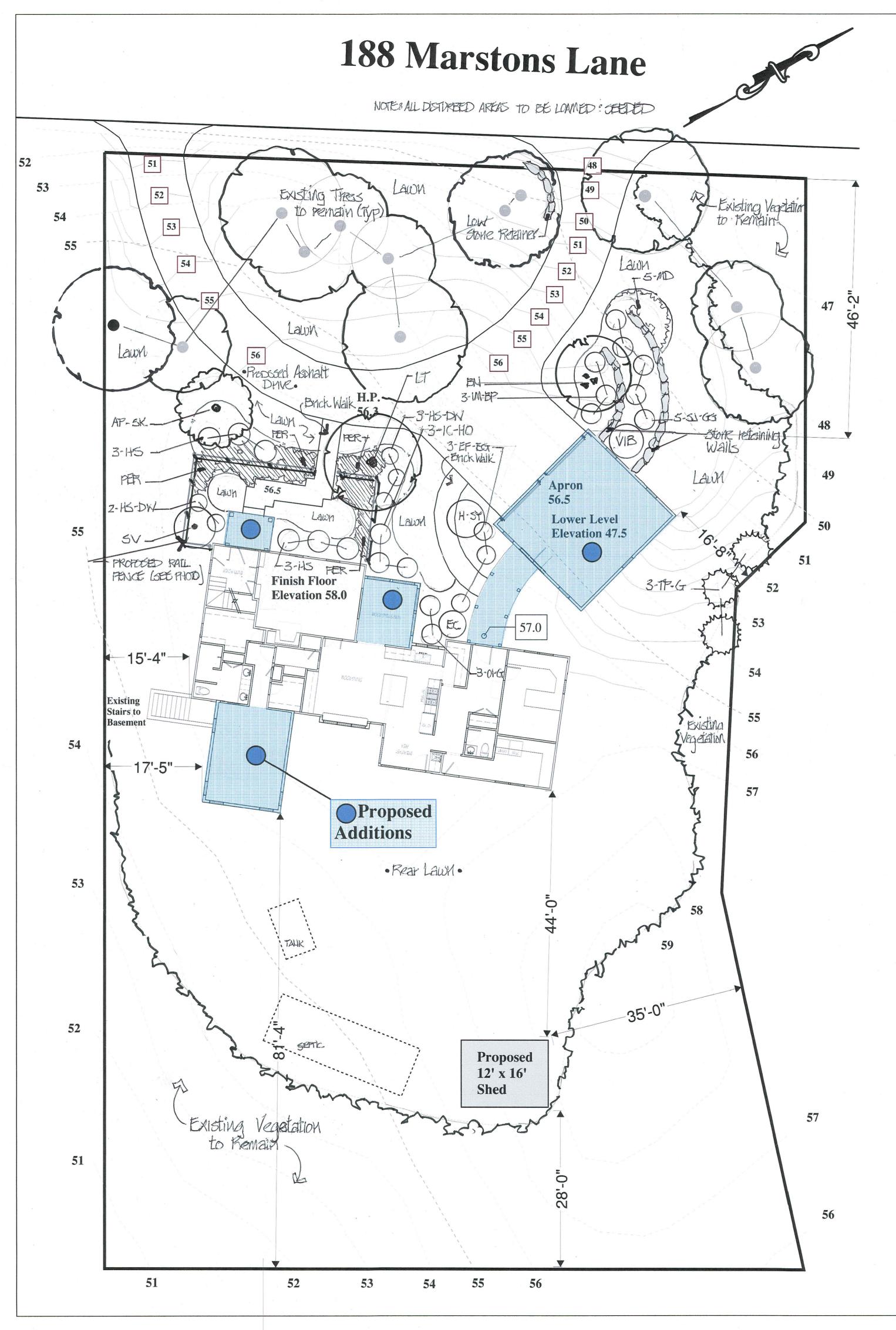
188 Marstons Lane

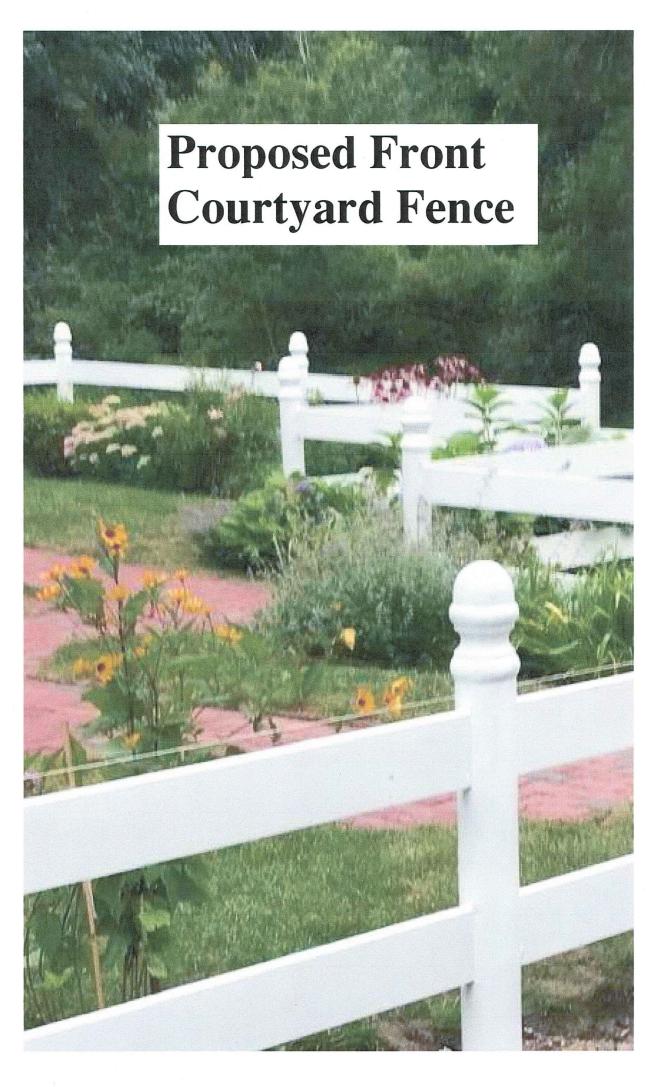
Left, Right & Rear Siding.

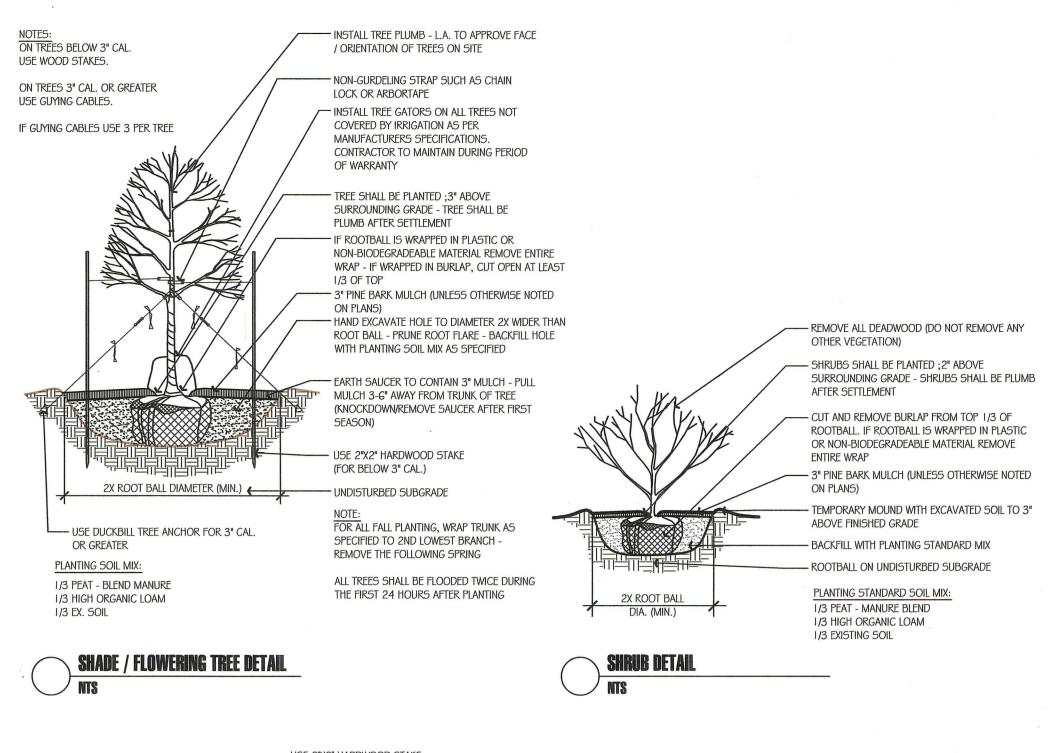
Install Detail -Mastic - Ceder Discovery Vinyl Siding

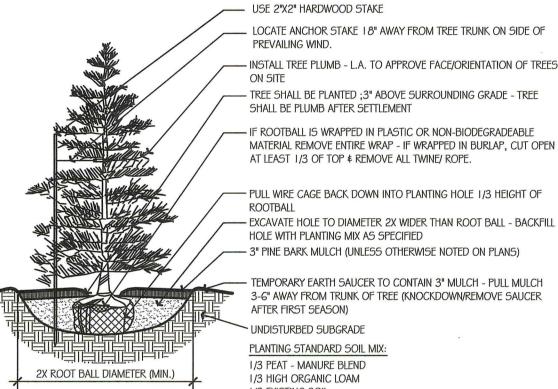








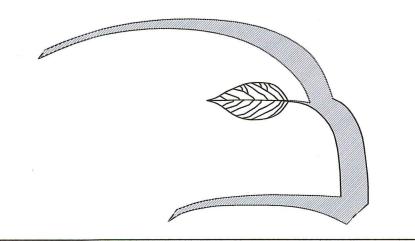




**EVERGREEN TREE DETAIL** 

#### PLANT SCHEDULE SITE

TREES LT	QTY 1	BOTANICAL NAME Liriodendron tulipifera	COMMON NAME Tulip Tree	CONT B & B	PLANT SIZE 7-8` HT.	
EVERGREEN TREES TP-G	QTY 3	BOTANICAL NAME Thuja plicata `Green Giant`	COMMON NAME Green Giant Arborvitae	CONT B & B	PLANT SIZE 7-8` HT.	
CLUMP TREE BN	QTY 1	BOTANICAL NAME Betula nigra	COMMON NAME Multi-Trunk River Birch	CONT B & B	PLANT SIZE 7-8` HT.	
SPECIMEN TREES AP-SK	QTY 1	BOTANICAL NAME Acer palmatum `Sango Kaku`	COMMON NAME Coral Bark Maple	CONT B & B	PLANT SIZE 7-8` HT.	
SHRUBS EC EF-EG H-SY HS HS-DW IC-HO IM-BP	QTY 1 3 1 6 5 3 3	BOTANICAL NAME Enkianthus campanulatus Euonymus fortunei `Emerald Gaiety` Hibiscus syriacus Hydrangea Species Dwarf Hydrangea Species Ilex crenata `Hoogendoorn` Ilex x meservae `Blue Princess`	COMMON NAME Redvein Enkianthus Emerald Gaiety Euonymus Rose of Sharon Hydrangea Dwarf Hydrangea Hoogendoorn Japanese Holly Blue Princess Holly Shrub Form	CONT B & B B & B B & B B & B B & B B & B	SIZE 2.5-3` HT 15-18" SPD. 4` HT. 18-24" HT. 18-24" HT. 15-18" SPD. 2-2.5` HT.	
MD OI-G SJ-GG SV VIB	5 2 5 1 1	Microbiota decussata Osmanthus ilicifolius `Geshiki` Spiraea 'Glow Girl' Syringa vulgaris Viburnum Species	Siberian Carpet Cypress Geshiki False Holly Glow Girl Spirea Common Lilac Viburnum	B & B B & B B & B B & B B & B	15-18" SPD. 2-2.5` HT. 15-18" HT. 4` HT. 4` HT.	
PERENNIALS / GROUND COVERS PER	BOTANICAL NAME Perennials	COMMON NAME Perennials	CONT 1 GAL.	,	18" o.c.	



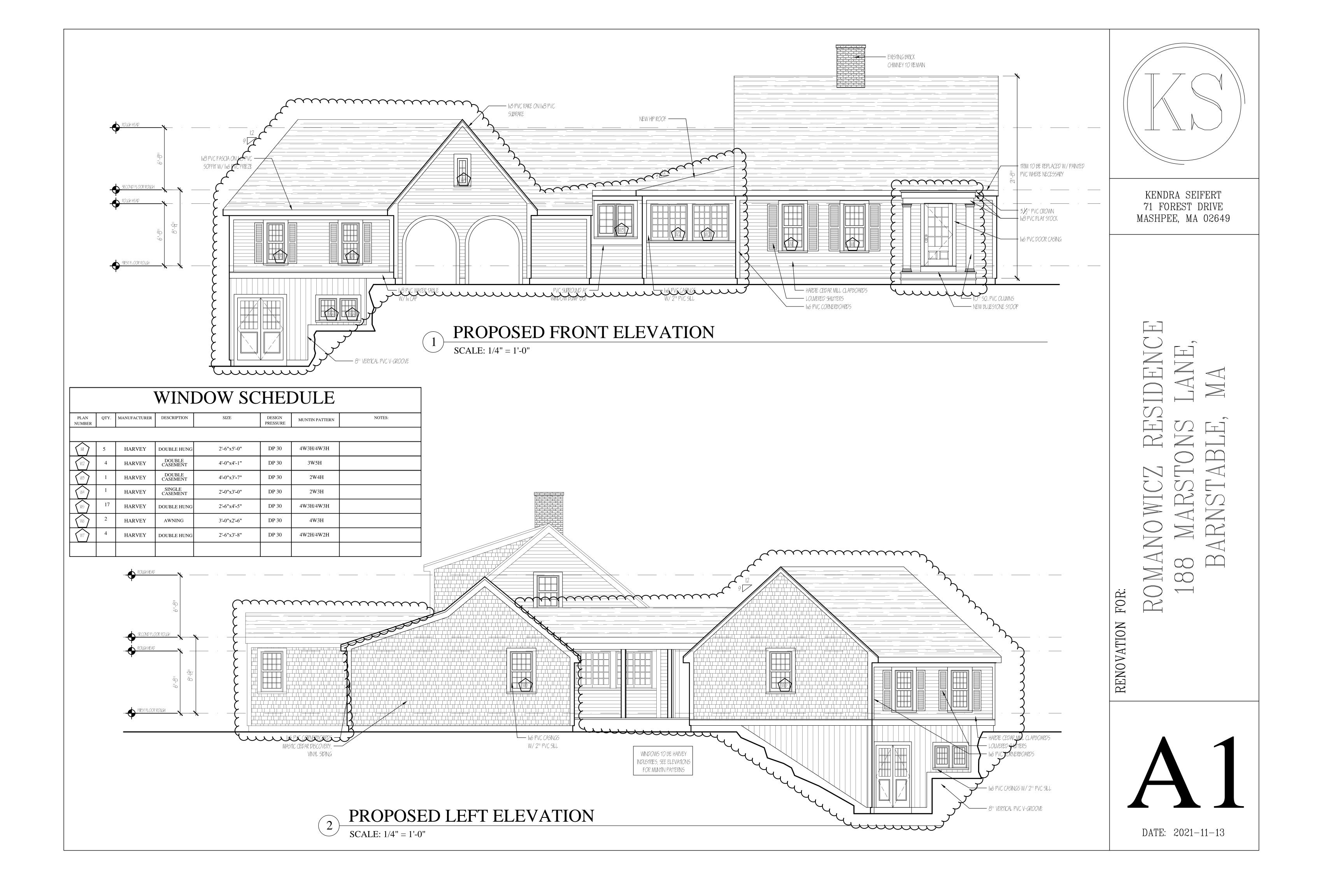
### Mark & Sherry Romanowicz

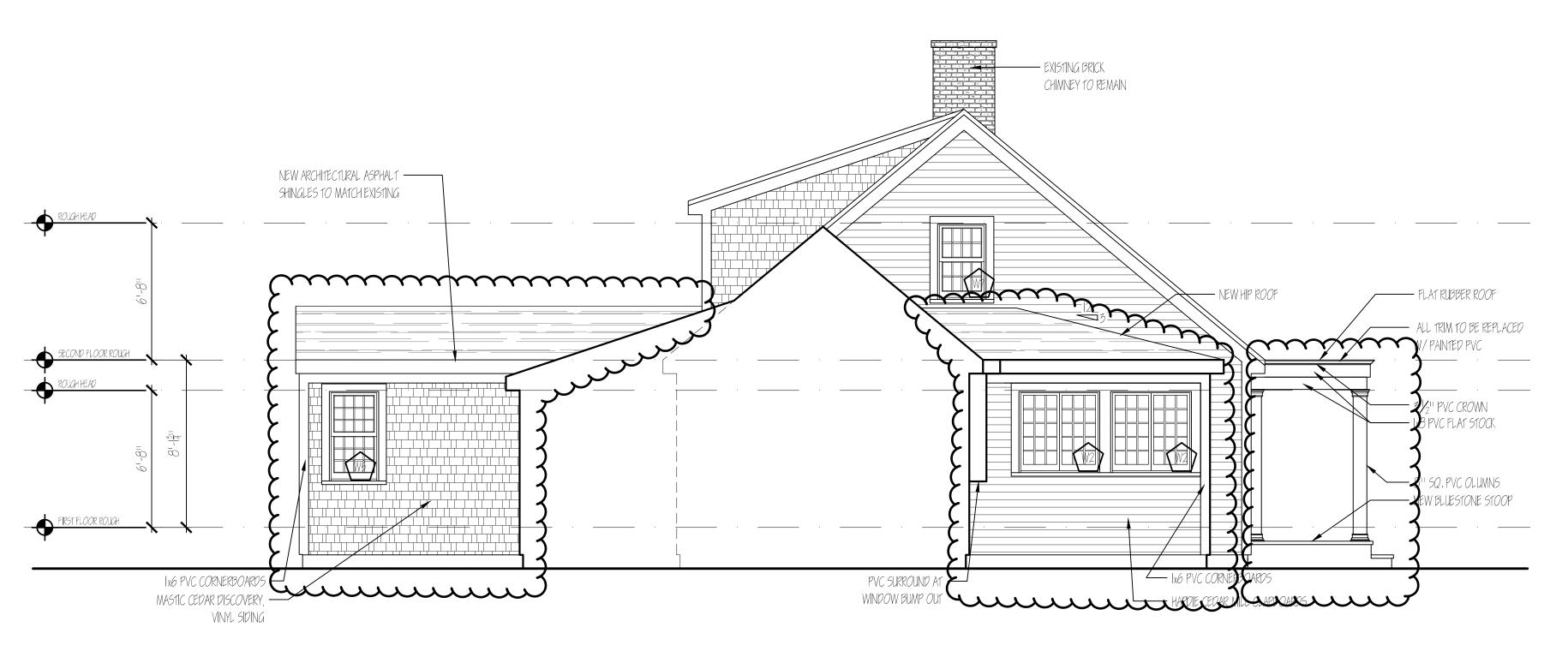
**188 Marstons Lane** 

Barnstable, MA

Hawk Design, Inc. **Land Planning - Landscape Architecture** 508-833-8800

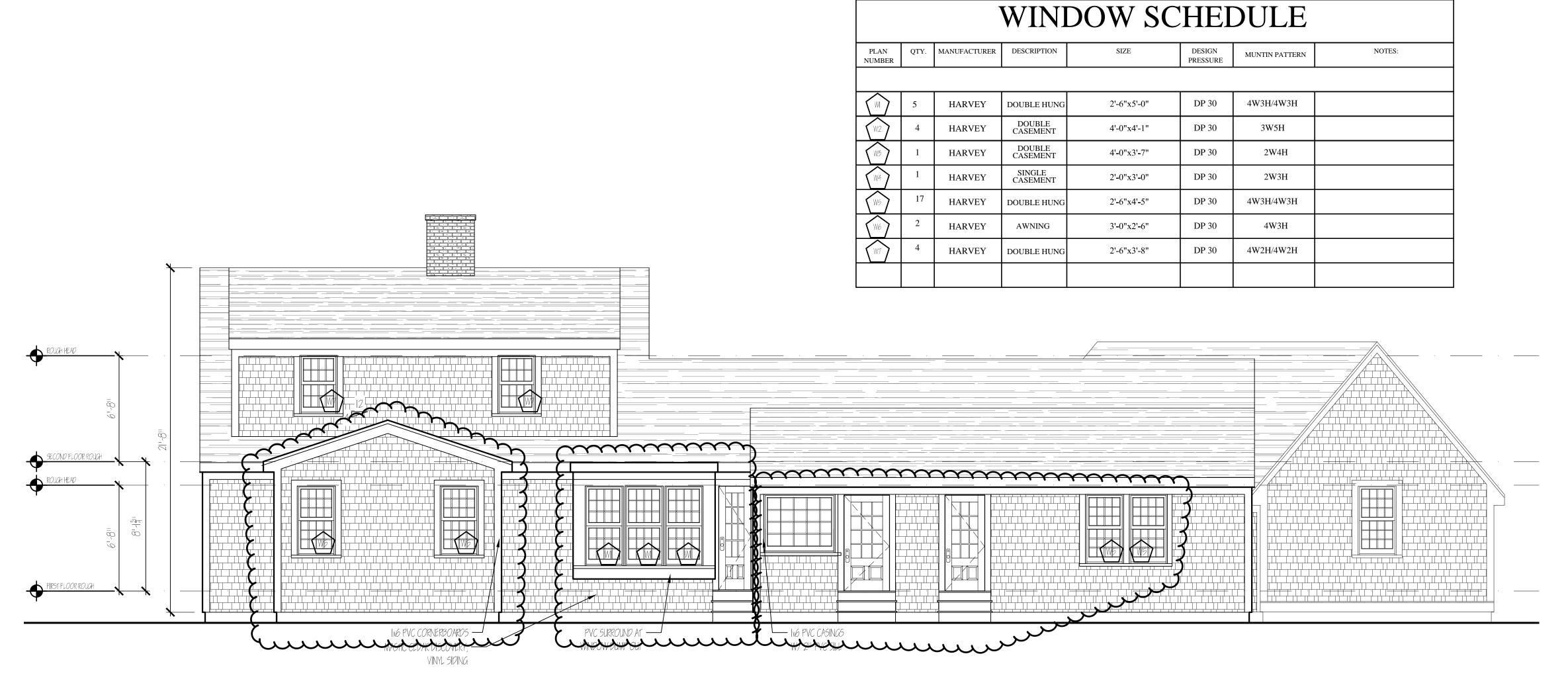
date: 11/15/21





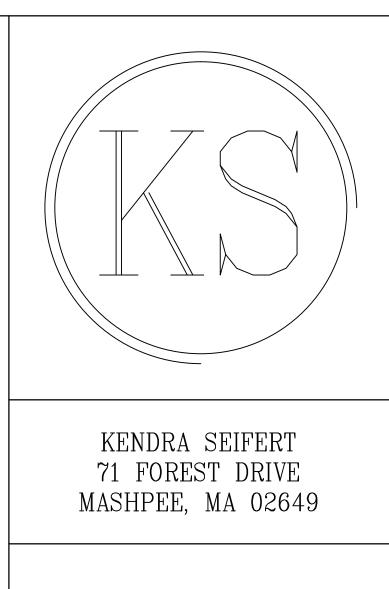
#### PROPOSED LEFT HIDDEN ELEVATION

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



PROPOSED REAR ELEVATION

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



# ROMANOWICZ RESIDENCE 188 MARSTONS LANE, BARNSTABLE, MA



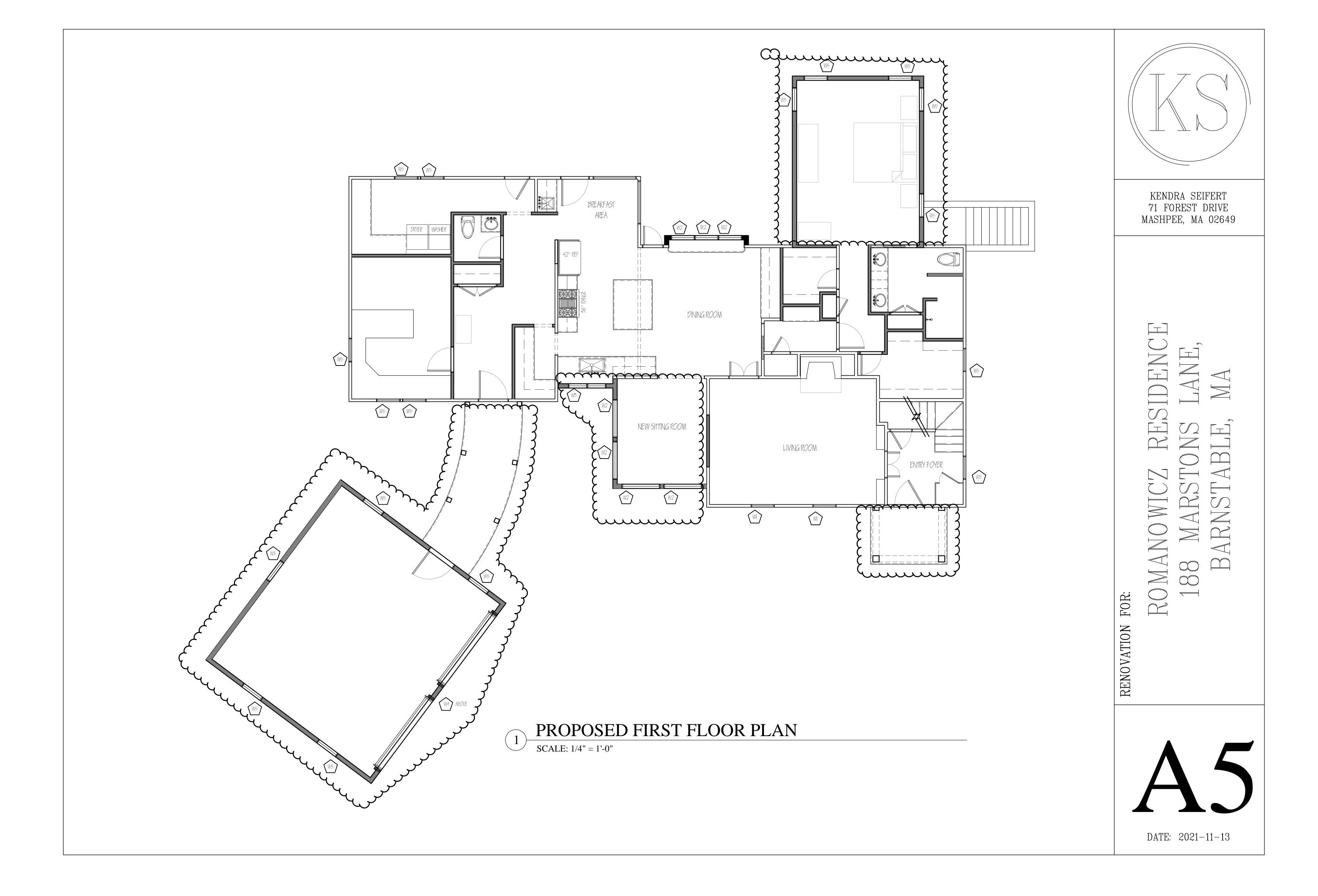
	WINDOW SCHEDULE									
PLAN NUMBER	QTY.	MANUFACTURER	DESCRIPTION	SIZE	DESIGN PRESSURE	MUNTIN PATTERN	NOTES:			
W	5	HARVEY	DOUBLE HUNG	2'-6"x5'-0"	DP 30	4W3H/4W3H				
W2	4	HARVEY	DOUBLE CASEMENT	4'-0"x4'-1"	DP 30	3W5H				
W3	1	HARVEY	DOUBLE CASEMENT	4'-0"x3'-7"	DP 30	2W4H				
W4	1	HARVEY	SINGLE CASEMENT	2'-0"x3'-0"	DP 30	2W3H				
W5	17	HARVEY	DOUBLE HUNG	2'-6"x4'-5"	DP 30	4W3H/4W3H				
W6	2	HARVEY	AWNING	3'-0"x2'-6"	DP 30	4W3H				
W7	4	HARVEY	DOUBLE HUNG	2'-6"x3'-8"	DP 30	4W2H/4W2H				

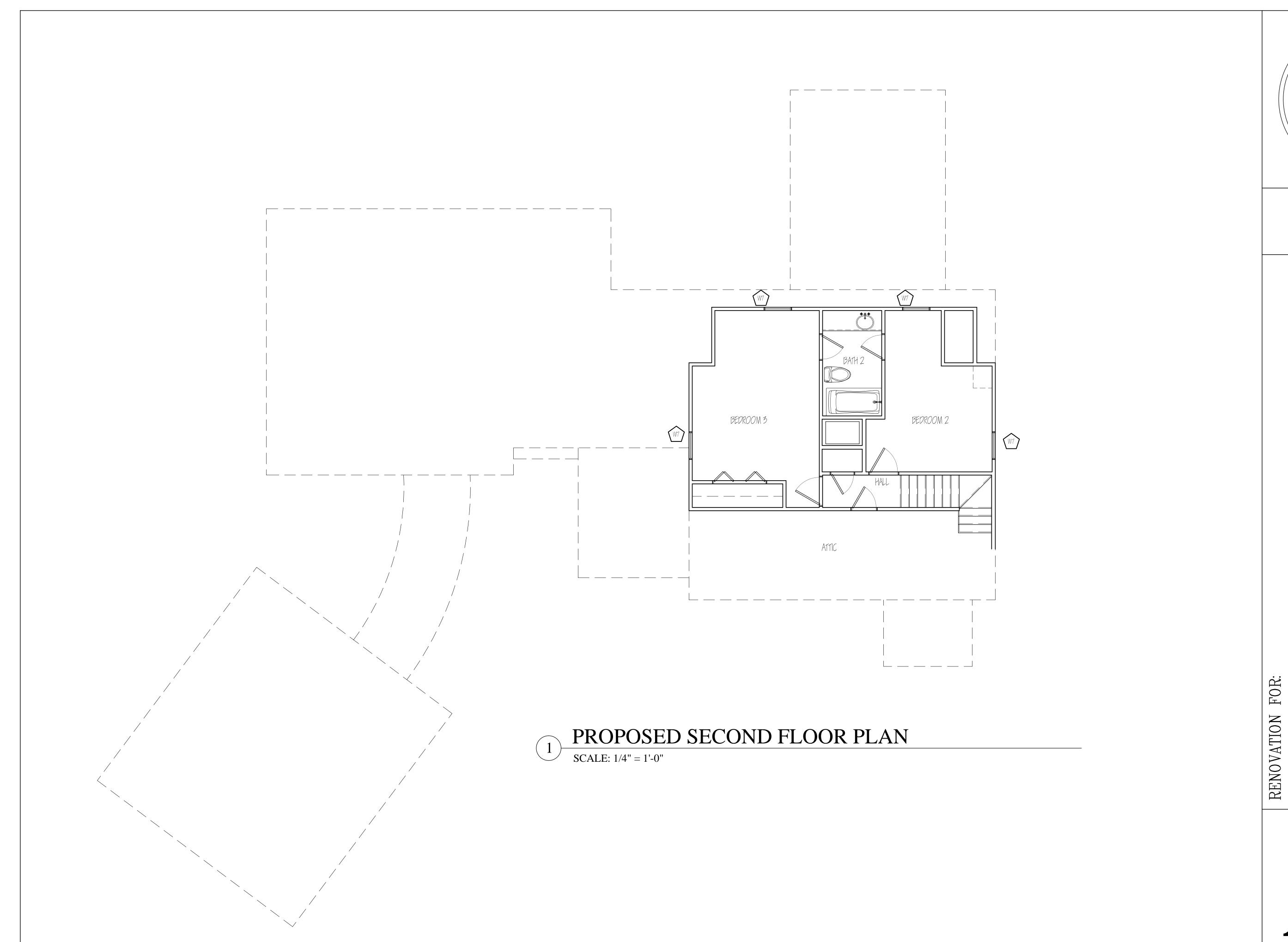


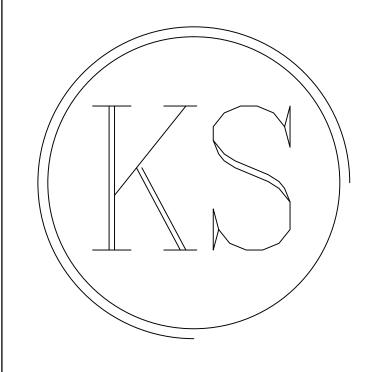
RENOVATION FOR:

KENDRA SEIFERT 71 FOREST DRIVE

MASHPEE, MA 02649





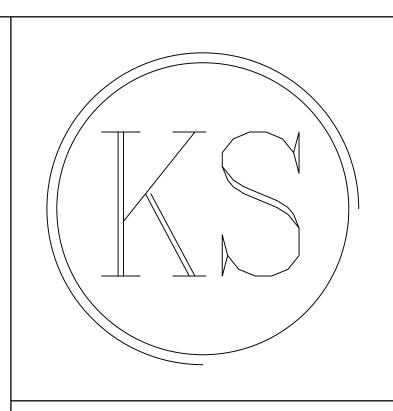


KENDRA SEIFERT 71 FOREST DRIVE MASHPEE, MA 02649

# ROMANOWICZ RESIDENCE 188 MARSTONS LANE, BARNSTABIE, MA

46

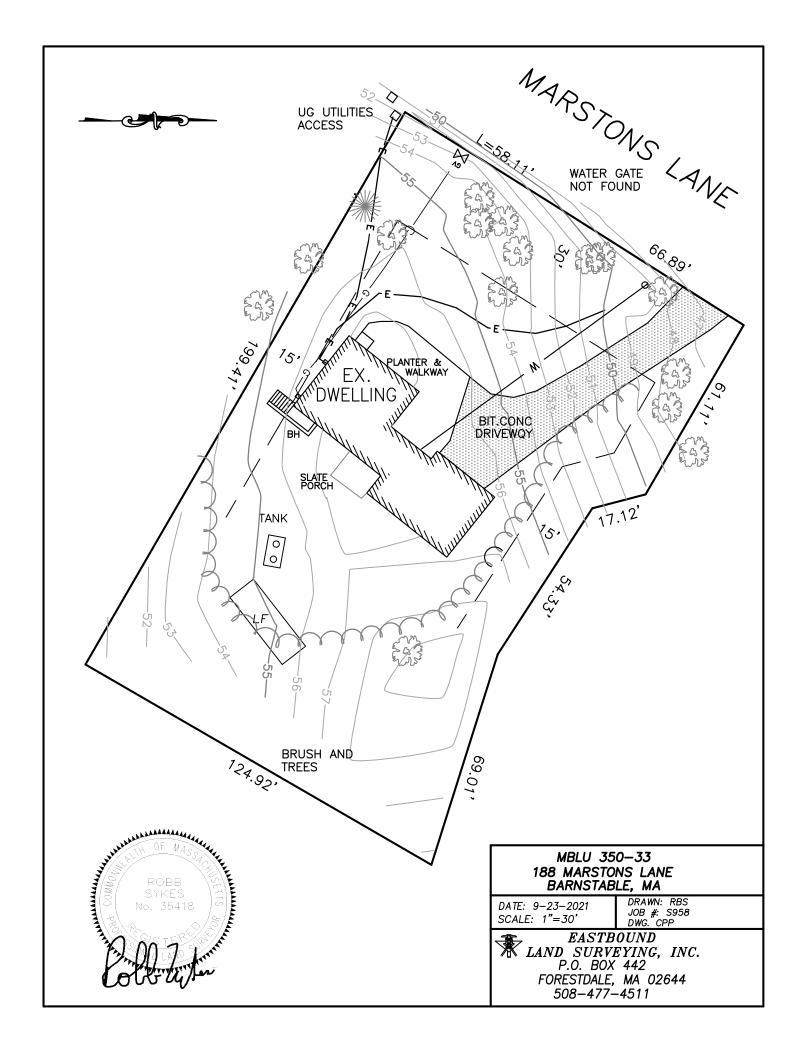


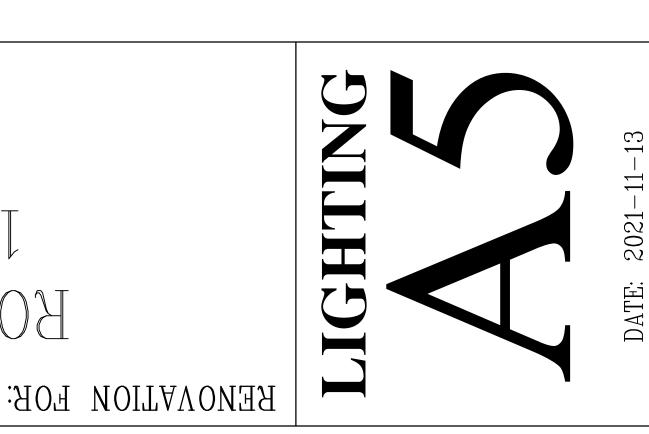


KENDRA SEIFERT 71 FOREST DRIVE MASHPEE, MA 02649

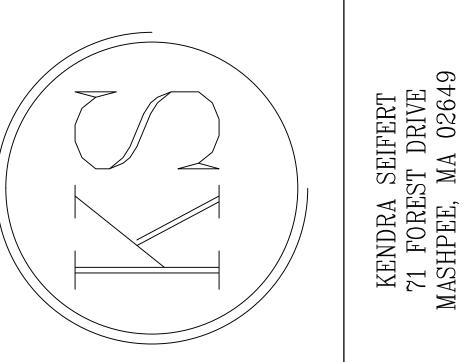
MANOWICZ RESIDENCE 88 MARSTONS LANE, BARNSTABIE, WA

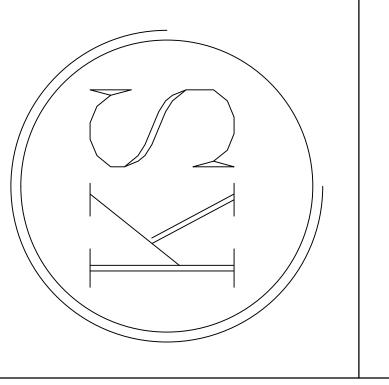
EX1

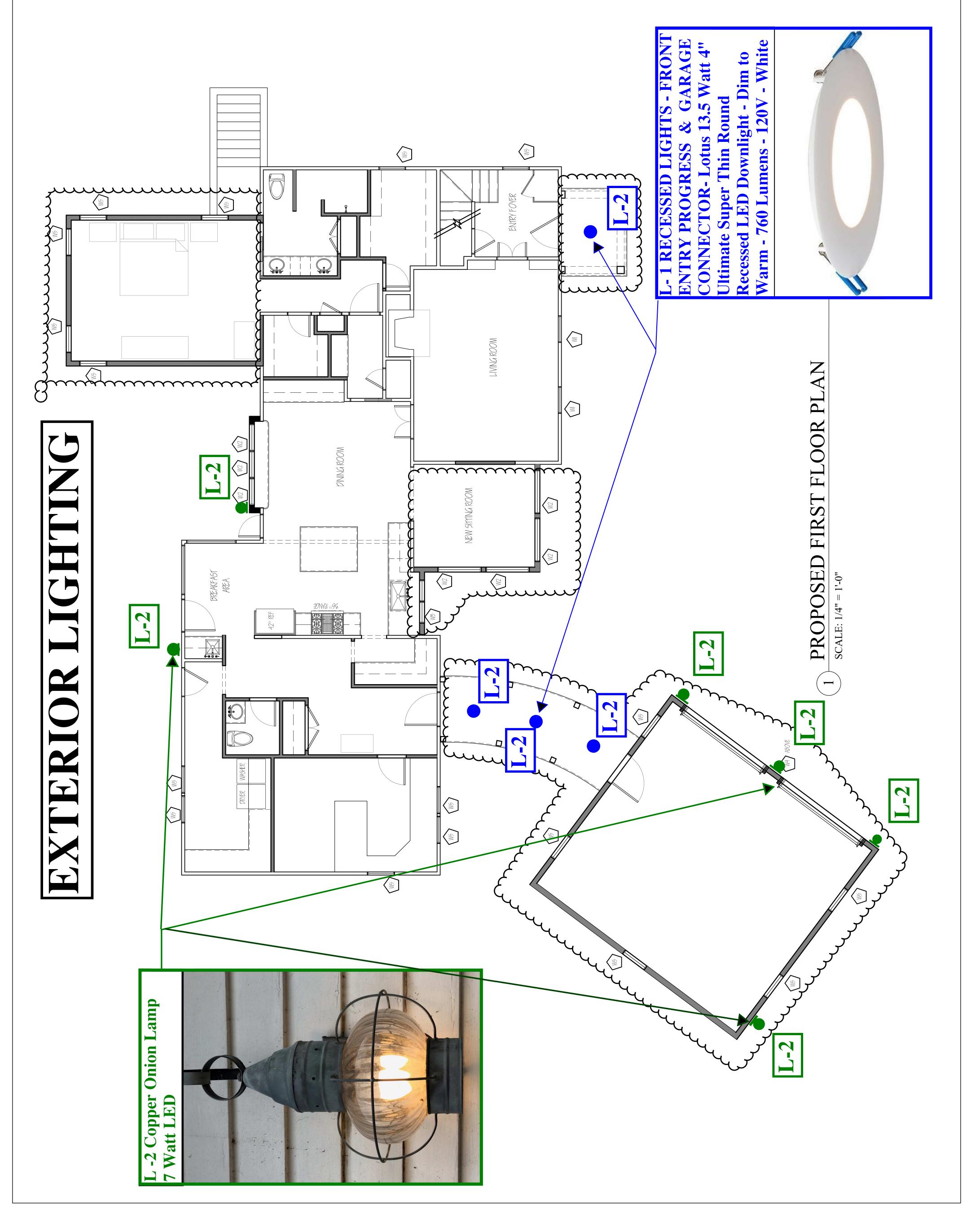




## BARISTARI, MA HOMMICZ EESIDENCE







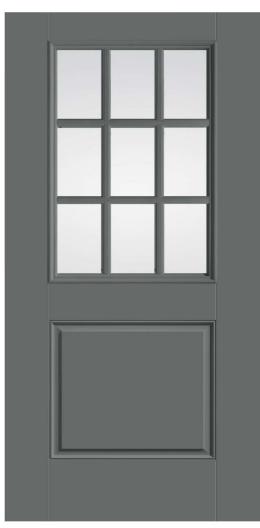
#### 188 Doors, Shutters Windows & Stonewalls

#### **188 Marstons Lane**

**Front Door Style** 



Garage, Side & Rear Door Style



**Door & Shutter Color** 



Therma-Tru
Smooth-Star®
Colonial 12 Lite
3/4 Lite 2 Panel | Style No. S82XJ-SDL

Therma-Tru
Smooth-Star®
Colonial 9 Lite
Half Lite 1 Panel | Style No. S6022XJ-SDL



#### Proposed Shutters for: 188 Marstons Lane Barnstable, Ma

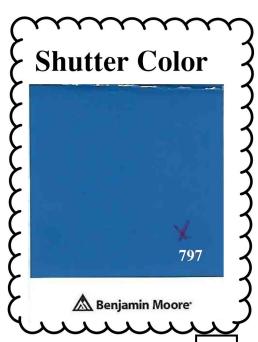


**Combination Shutter Panel Bottom & Louver Top** 



Standard

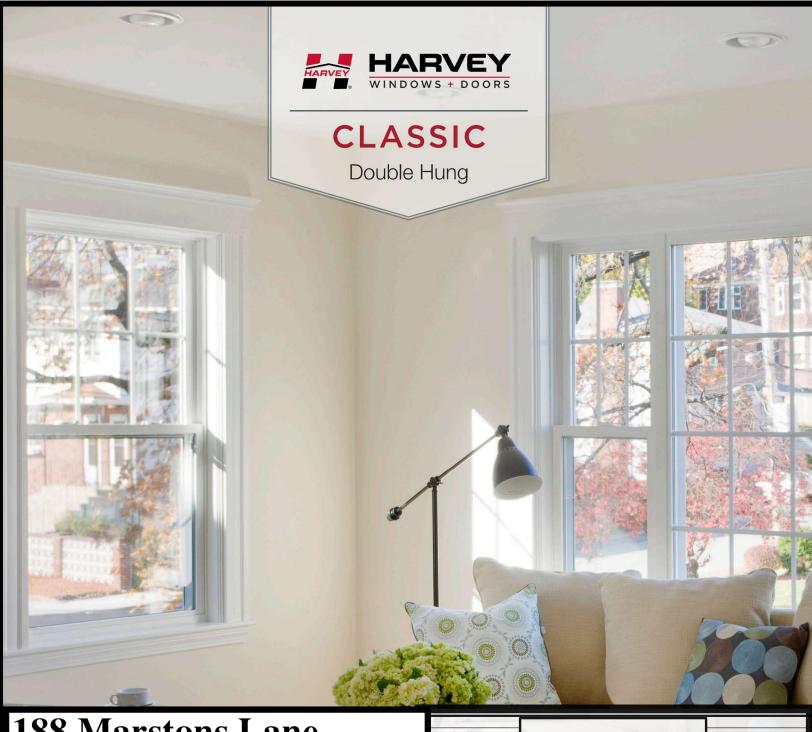




#### **Shutter Hardware**

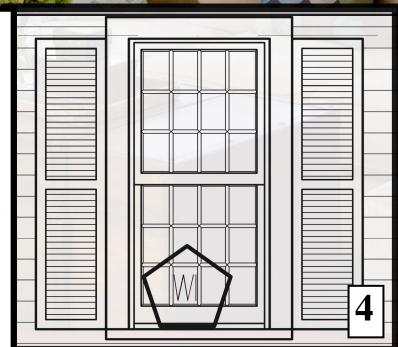


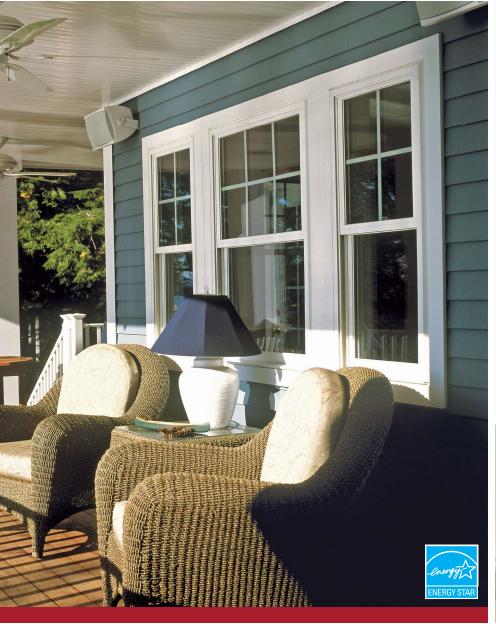
Proposed Shutters for: 188 Marstons Lane Barnstable, Ma



#### 188 Marstons Lane Windows

- \* Exterior Applied Grid.
- \* 5/8" Grid Width.
- \* Grid Pattern per Drawings.
- \* White Grid & Frame.
- \* 1" x 4" Exterior Casings & Colonial Window Sill.









Our most popular window, the Classic offers a variety of color, grid and hardware options to match the style of any home. Energy Star options and advanced performance features makes Classic an excellent choice for a hardworking, dependable, yet customizable window.



#### Lock

Classic comes with a low profile cam lock. This die-cast metal lock is durable and does not compromise on style with four colors available: white, almond, oil-rubbed bronze and brushed nickel. Built to last and withstand wear and use, yet simple to operate.











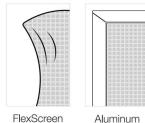
188 Marstons Lane Window Specifications (highlighted below)

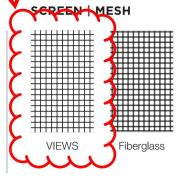
**Options** 

**ENERGY STAR GLASS** 



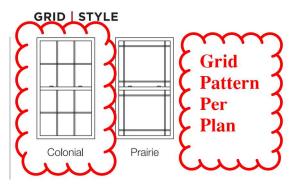
#### SCREEN | FRAME





#### GRID | TYPE





epresentation only

Full and half size screens

& cottage sash options

Double locks are standard on widths 30" and over

MORE OPTIONS & FEATURES

Custom grid configurations plus oriel

Grids come 7 5/8" and 1" sizes

Both sashes tilt in for cleaning; ventilation limit latches keep bottom or top sash partially opened



EXTERIOR PAINT AVAILABLE



Premium hardware includes matching lock and tilt latches

#### WITH HARVEY, YOU GET PEACE OF MIND, STANDARD.

#### Clear Confidence

For nearly 60 years, we've built our reputation on the outstanding craftsmanship of our products and our world class customer service. You can rest easy knowing that most Harvey windows are backed by our Clear Confidence Warranty and that our commitment lasts a lifetime.



Warranties provided by Harvey are for product parts and mechanisms; they do not cover damages resulting from improper installation nor do they cover labor charges.

Please see actual warranty for details.



20 YEARS GLASS SEAL

20 YEARS TRANSFERABILITY

#### CLEAR:

Your windows are warrantied for life on any defects in structure, parts, and mechanisms, and for 20 years on interior glass seal failures.

#### **CONFIDENCE:**

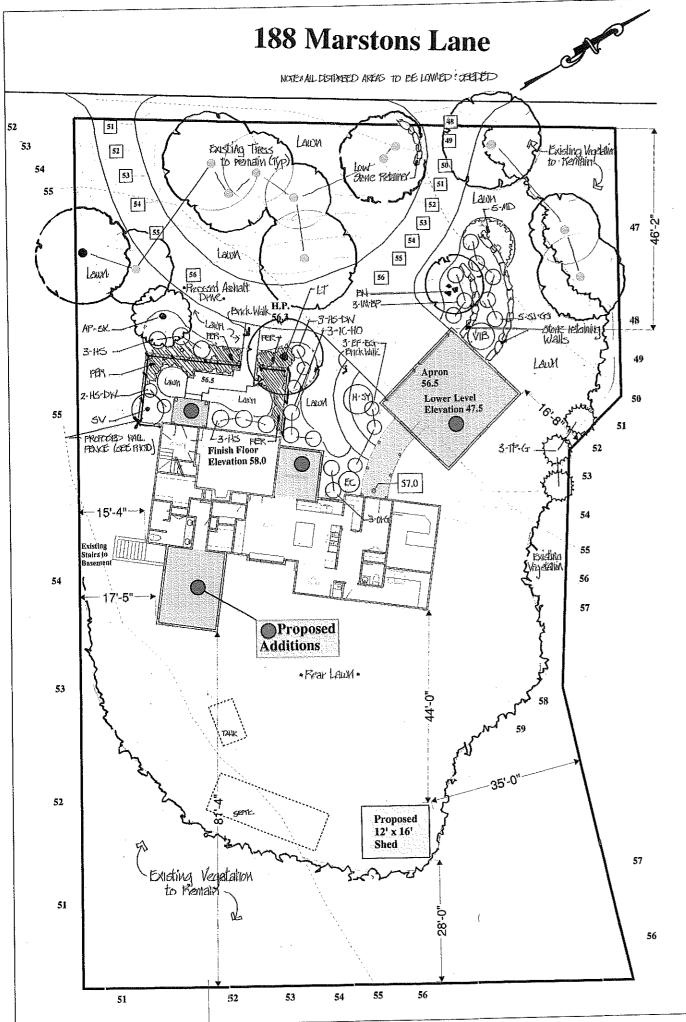
We are confident in the quality of our products, but if something's not quite right, you can count on our highly trained, US-based customer support specialists and field technicians to solve your issue over the phone or at your property if needed.

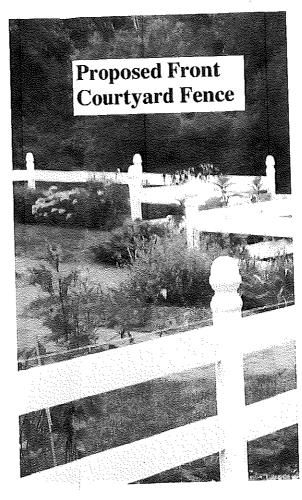
#### **CONVENIENT:**

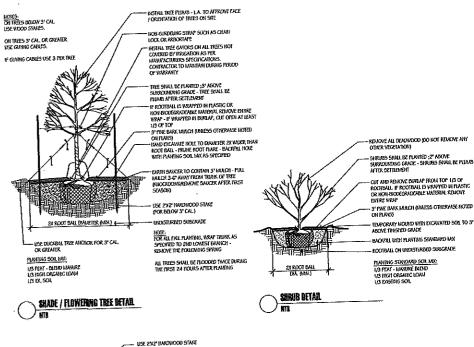
We make receiving replacement parts easy, including full sash replacements for glass repairs—no professional glass installer needed\*.

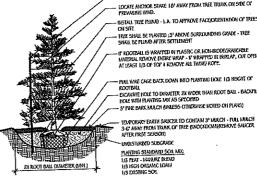
\*Exceptions apply to discontinued and modified products











EVERGREEN TREE DETAIL

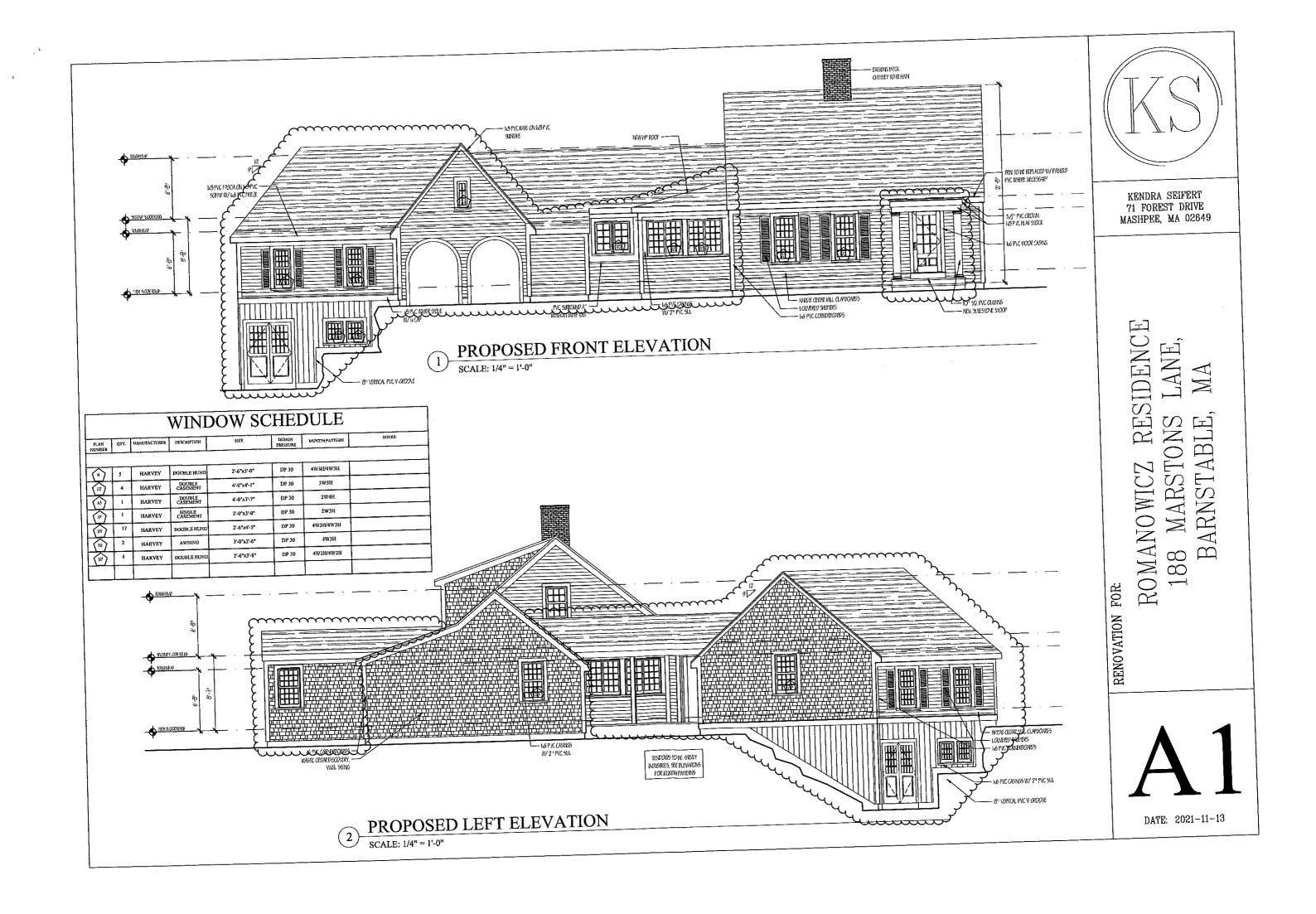
PLANT SCHEDULE SITE COMMON NAME Tulip Tree BOTANICAL NAME PLANT SIZE 7-8' HT. BOTANICAL NAME Thuja plicata 'Green Glant COMMON NAME QTY 3 COMMON NAME Multi-Trunk River Birch BOTANICAL NAME Betula nigra CLUMP TREE <u>QTY</u> COMMON NAME Coral Bark Maple BOTANICAL NAME Acer palmatum 'Sango Kaku' SPECIMEN TREES AP-SK QTY BOTANICAL NAME
Enklanthus campanulatus
Euonymus fortunei `Ernerald Galety`
Hiblacus syriacus COMMON NAME SHRUBS 15-18" SPD. Emerald Galety Euonymus 4' HT. 18-24" HT. Rose of Sharon EF-EG B & B Hydrangea Species 18-24" HT. 15-18" SPD. Dwarf Hydrangea HS HS-DW Dwarf Hydrangea Species Hoogendoom Japanese Holly Blue Princess Holly Shrub Form B&B tlex crenata 'Hooge 2-2 5' HT. llex x meservae 'Blue Princess' Siberian Carpet Cypress Microblota decussal 2-2.5° HT. Geshiki False Holly Osmanthus ilicifolius `Geshiki B&B Glow Girl Spirea OI-G Spiraea 'Glow Girl' B&B B&B 4° HT. 4° HT. Syringa vulgaris Viburnum Species PERENNIALS / GROUND COVERS
PER COMMON NAME 18" o.c. BOTANICAL NAME

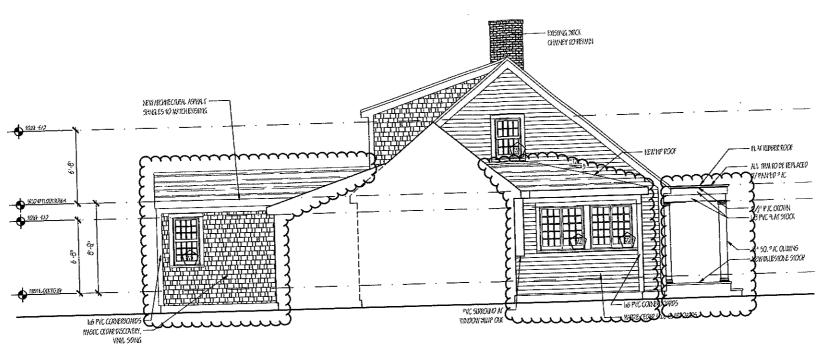


#### Mark & Sherry Romanowicz 188 Marstons Lane Barnstable, MA

Hawk Design, Inc. Land Planning - Landscape Architecture Sagamore, MA 508-833-8800 date: 11/15/21 scale: 1" = 10' dwg by: JP

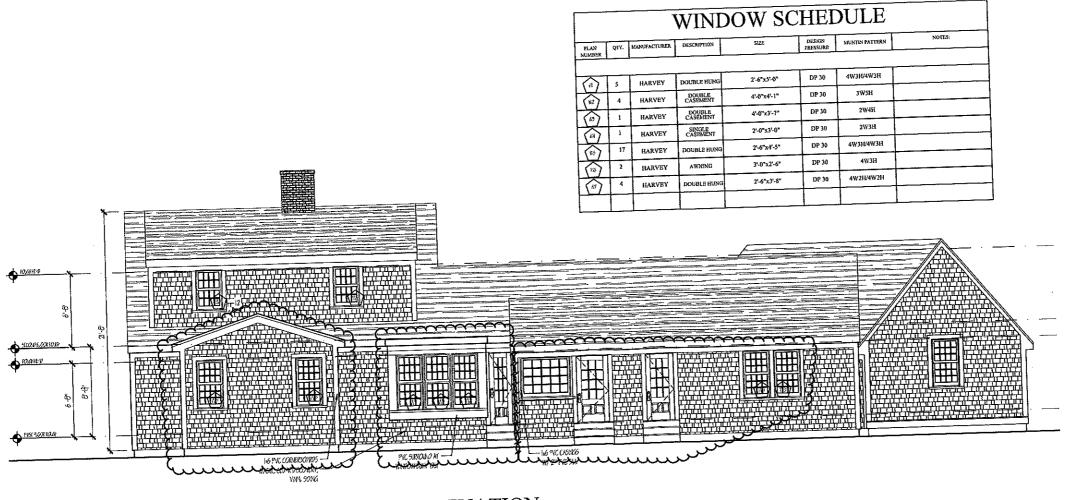
chk by:





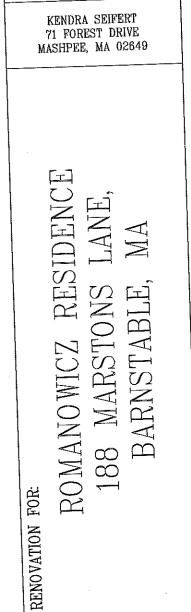
PROPOSED LEFT HIDDEN ELEVATION

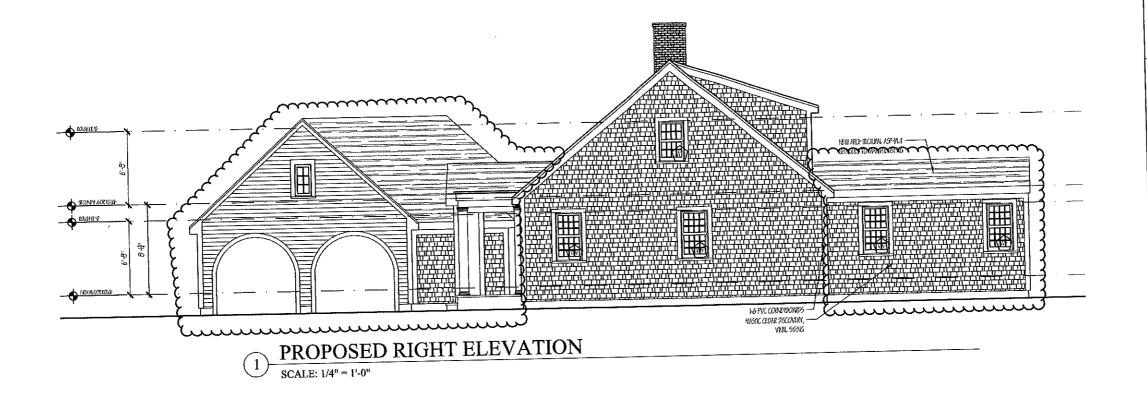
SCALE: 1/4" = 1'-0"



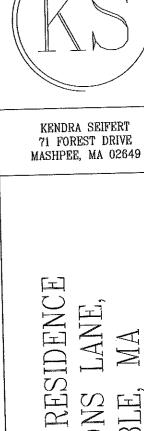
PROPOSED REAR ELEVATION

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





Т	OTY.	MANUFACTURER	DESCRIPTION	SIZE	DESIGN	MUNTEN PATTERN	NOTES:
R	Q13.	and the state of t			PRESSURE		
7	5	HARVEY	DOUBLE RUNG	2'-6"x5'-0"	DP 30	4W3H/4W3H	
7	4	HARVEY	DOUBLE CASEMENT	4'-0"x4'-\"	DP 30	3W5H	
+	į	HARVEY	DOUBLE CASEMENT	4'-0"x3'-7"	DP 30	2W4H	
$\dagger$	I	HARVEY	SINGLE CASEMENT	2'-0"x3'-0"	DP 30	2W3H	
+	17	HARVEY	DOUBLE HUNG	2'-6"x4'-5"	DP 30	4W3H/4W3H	
$\dagger$	2	HARVEY	AWNING	3'-0"x2'-6"	DP 30	4W3H	
+	4	HARVEY	DOUBLE HUNG	2'-6"x3'-8"	DP 30	4W2H/4W2H	

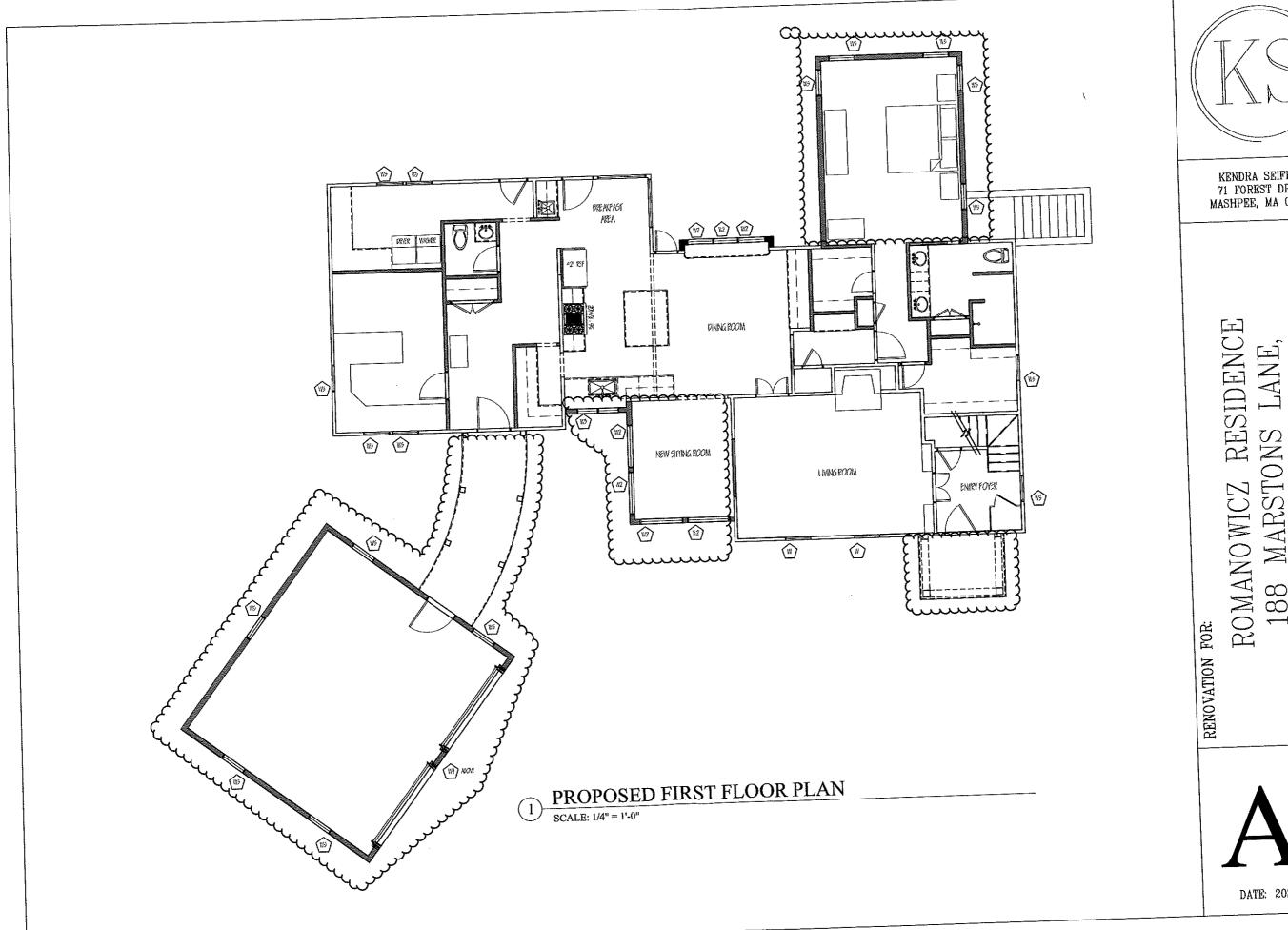


38 MARSTONS BARNSTABLE,

188

ROMANOWICZ

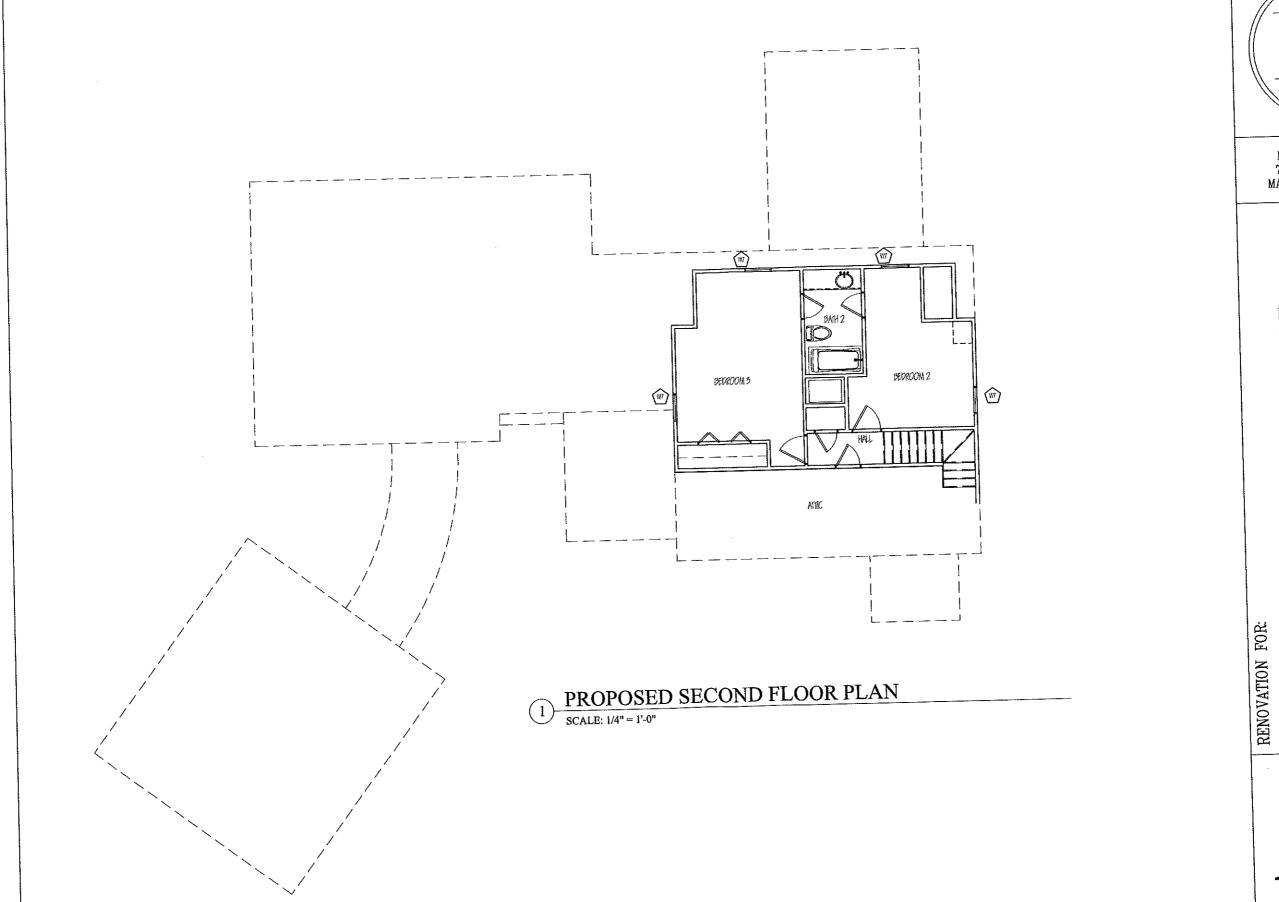
RENOVATION FOR:





KENDRA SEIFERT 71 FOREST DRIVE MASHPEE, MA 02649

# ROMANOWICZ RESI 188 MARSTONS BARNSTABLE,

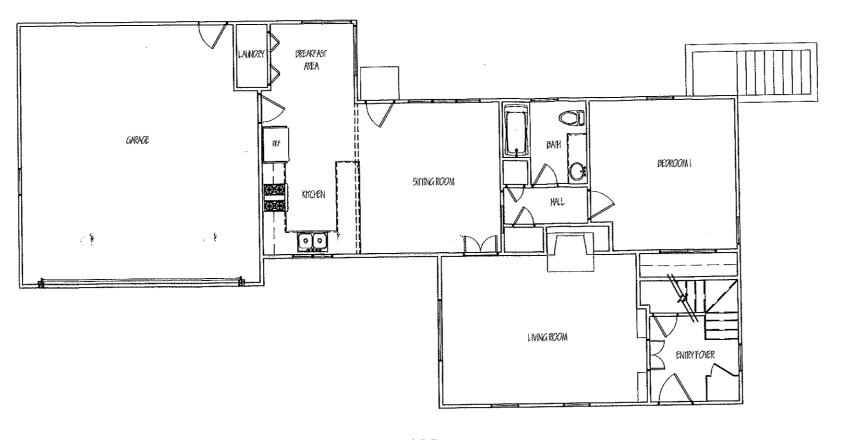




KENDRA SEIFERT 71 FOREST DRIVE MASHPEE, MA 02649

# ROMANOWICZ RESIDENCE 188 MARSTONS LANE, BARNSTABLE, MA

**A6** 



EXISTING FIRST FLOOR PLAN

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

Î

BIRCOM 5

BIRCOM

EXISTING SECOND FLOOR PLAN

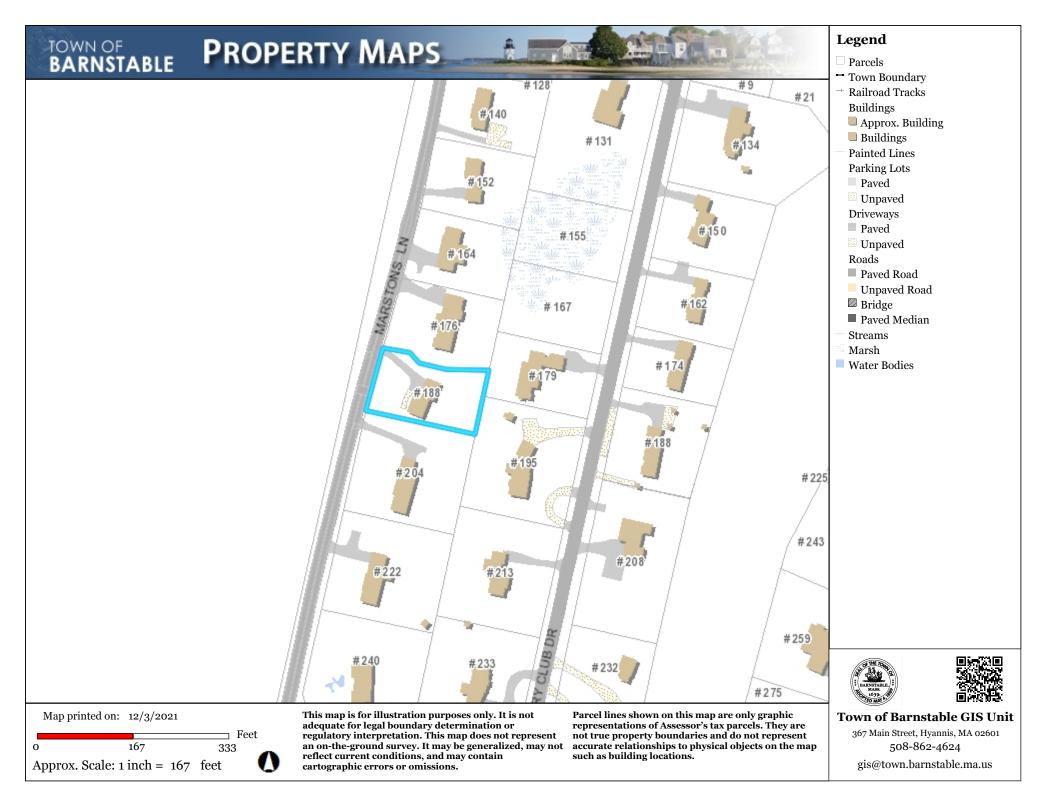
SCALE: 1/4" = 1'-0"

RENOVATION FOR:

ROMANOWICZ RESIDENCE
188 MARSTONS LANE,
BARNSTABLE, MA

KENDRA SEIFERT 71 FOREST DRIVE MASHPEE, MA 02649

EX1





an on-the-ground survey. It may be generalized, may not reflect current conditions, and may contain cartographic errors or omissions.

83

Approx. Scale: 1 inch = 42 feet

#### Legend

Road Names



representations of Assessor's tax parcels. They are

not true property boundaries and do not represent

accurate relationships to physical objects on the map such as building locations.



#### **Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601 508-862-4624 gis@town.barnstable.ma.us

Parcel: 350-033

Location: 188 MARSTONS LANE, Barnstable

Owner: CONATY-MARION, MARY LOU

Secondary road

Interactive map

Road index

0989



**Parcel** 350-033

Location **188 MARSTONS LANE** 

Village Barnstable

Town sewer account

No

CWMP Sewer Expansion (subject to change with final engineering design)

Developer lot:

LOT 9A

Road type

Fire district

Barnstable

Town

None planned at this time

Asbuilt septic scan 350033<sub>1</sub>, 350033<sub>2</sub>

✓\_Owner: CONATY-MARION, MARY LOU

Book page Co-Owner Owner %ROMANOWICZ, MARK A & SHERRY A 14995/0075 CONATY-MARION, MARY LOU

Street2

**188 MARSTONS LANE** 

State City Zip Country

YARMOUTH PORT MA 02675

**∨**\_ Land

Neighborhood Acres Use Zoning Single Fam M-01 SPLIT RF-1;RF-2 0107 0.53

Topography Street factor Town Zone of Contribution

**Above Street** Paved AP (Aquifer Protection Overlay District)

Location factor Utilities State Zone of Contribution

Public Water, Gas, Septic OUT

#### **✓** Construction

#### **Y**₋ Building 1 of 1

Roof structure Year built Heat type 1972 Gable/Hip Hot Water Living area Roof cover Heat fuel 1595 Asph/F Gls/Cmp Gas **Exterior wall** AC type Gross area 3612 Wood Shingle, Clapboard None Interior wall **Bedrooms** Style Cape Cod Drywall 3 Bedrooms Model Interior floor Bath rooms Residential Carpet

Grade Average

Foundation

2 Full-0 Half Total rooms 7 Rooms

PTO<sub>10</sub> BAS BMT GAR

#### **Y**₋ Permit History

Stories 1.75

Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
02/28/2018	Sid/Wind/Roof/Door	18-574	\$9,800		reroof (stripping old shingles)
03/24/2011	Insulation	201101369	\$7,000		AIR SEAL-INSULATE

#### **▼**\_ Sale History

Line	Sale Date	Owner	Book/Page	Sale Price
1	10/15/2021	ROMANOWICZ, MARK A & SHERRY A	34574/197	\$584,900
2	03/29/2002	CONATY-MARION, MARY LOU	14995/0075	\$315,000
3	07/21/1972	HILLS, SHIRLEY C	1692/0001	\$0

#### **Y**\_ Assessment History

Save #	Year	Building Value	XF Value	OB Value	Land Value	<b>Total Parcel Value</b>

0/21,	11.43 AW		_		Parcei Lookup - Parceis		
	Save #	<b>Year</b> 1	Building Value	<b>\$43,406</b>	OB Value \$600	Land Value \$141,900	Total Parcel Value \$375,700
	2	2020	\$181,800	\$37,500	\$600	\$141,900	\$361,800
	3	2019	\$157,500	\$37,500	\$700	\$150,500	\$346,200
	4	2018	\$132,600	\$38,000	\$700	\$175,400	\$346,700
	5	2017	\$124,000	\$38,800	\$700	\$175,400	\$338,900
	6	2016	\$124,000	\$38,800	\$700	\$175,500	\$339,000
	7	2015	\$127,000	\$37,400	\$700	\$173,700	\$338,800
	8	2014	\$119,300	\$37,400	\$700	\$173,700	\$331,100
	9	2013	\$119,300	\$37,400	\$700	\$182,600	\$340,000
	10	2012	\$121,900	\$36,700	\$600	\$173,700	\$332,900
	11	2011	\$152,000	\$3,500	\$0	\$173,700	\$329,200
	12	2010	\$151,600	\$3,500	\$0	\$168,100	\$323,200
	13	2009	\$153,200	\$2,600	\$0	\$180,000	\$335,800
	14	2008	\$164,500	\$2,600	\$0	\$192,600	\$359,700
	16	2007	\$186,600	\$2,600	\$0	\$192,600	\$381,800
	17	2006	\$164,200	\$2,600	\$0	\$202,500	\$369,300
	18	2005	\$150,400	\$2,600	\$0	\$186,300	\$339,300
	19	2004	\$120,400	\$2,600	\$0	\$186,300	\$309,300
	20	2003	\$125,700	\$2,600	\$0	\$79,600	\$207,900
	21	2002	\$125,700	\$2,600	\$0	\$79,600	\$207,900
	22	2001	\$125,700	\$2,700	\$0	\$79,600	\$208,000
	23	2000	\$92,300	\$2,500	\$0	\$65,300	\$160,100
	24	1999	\$92,300	\$2,500	\$0	\$65,300	\$160,100
	25	1998	\$92,300	\$2,500	\$0	\$65,300	\$160,100
	26	1997	\$98,300	\$0	\$0	\$45,000	\$143,300
	27	1996	\$98,300	\$0	\$0	\$45,000	\$143,300
	28	1995	\$98,300	\$0	\$0	\$45,000	\$143,300
	29	1994	\$93,300	\$0	\$0	\$75,500	\$168,800
	30	1993	\$93,300	\$0	\$0	\$75,500	\$168,800
	31	1992	\$106,200	\$0	\$0	\$89,900	\$196,100
	32	1991	\$112,600	\$0	\$0	\$99,900	\$212,500
	33	1990	\$112,600	\$0	\$0	\$99,900	\$212,500
	34	1989	\$123,800	\$0	\$0	\$99,900	\$223,700
	35	1988	\$109,600	\$0	\$0	\$40,500	\$150,100
	36	1987	\$109,600	\$0	\$0	\$40,500	\$150,100
	37	1986	\$109,600	\$0	\$0	\$40,500	\$150,100

#### **∨**\_ Photos









 $\ \odot$  2018 - Town of Barnstable - ParcelLookup

Property ID: 349042

SPILLANE. JEFFREY J & PATRICIA A

195 COUNTRY CLUB DRIVE

YARMOUTH PORT. MA 02675

Property ID: 349043
GOMES. JESSICA R & JASON
204 MARSTONS LANE
CUMMAQUID. MA 02637

Property ID: 350001 CUMMAQUID GOLF CLUB PO BOX 182 YARMOUTH PORT. MA

02675

Property ID: 350032

TOMLINSON. ALBERT R & JOYCE TRS
TOMLINSON FAMILY TRUST
176 MARSTONS LANE
YARMOUTH PORT. MA 02675

Property ID: 350033

CONATY-MARION. MARY LOU

%ROMANOWICZ. MARK A & SHERRY A
188 MARSTONS LANE
YARMOUTH PORT. MA 02675

Property ID: 350034

SANTANDER BANK NA
824 N MARKET STREET STE 100
WILMINGTON. DE 19801



#### Town of Barnstable Old King's Highway Historic District Committee

200 Main Street, Hyannis, Massachusetts 02601 Telephone (508) 862-4787, Email <u>grayce.rogers@town.barnstable.ma.us</u>



#### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with six (6) complete, colored sets, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this application for:

Date		Maj	p & Parcel 237	043
Property Owner HAF	RRIS DENTAL BARNSTABLE RE LLC	Phone	508-362-4885	
Street address 2260 Mai	n Street	Email	harrisdentalmarketing	g@gmail.com
VillageBarnst	able		11-0	
Mailing address 2260 Ma	ain St. W.Barnstable , MA 02668	Signature	Stills	
Agent/Contractor Cape 8	& Island Signs - Chic	Phone	508-815-3431	
Agent Address 103 Enter	prise rd Hyannis,MA 02601	Email	info@CapeSigns.cor	m
Agent Signature				
Permit, whichever date sh	te of Appropriateness expires one year fronall be later. A one year extension may bet, Hyannis, MA 02601. This request must be	e requested, in writi	ng, to the Old King's	
	period plus a four day waiting period for illding permit sign-off. All applications are s			
Building Construction Type of Building	New Build AdditiCheck all categor  House Garage	Barn	Residential Shed	Commercial Other
Project	Roof Windows/Doors	Siding/Painting	Solar	Other
Landscape Feature	Fence Wall	Flag Pole	Pool	Other
Signs	New Sign Replace Sign	Repaint Sign		Other
Description of Proposed W	Sign details: logo, office name, docto sign	r names, and street	number Dimensions	are slightly larger than current
	CK#1049 \$40			DENIED
	for Committee use only This Certifica		PPROVED	
	By a vote of — Aye Nay	y Abstain	Date	
	Members signatures			
	Conditions of Approval	ý		

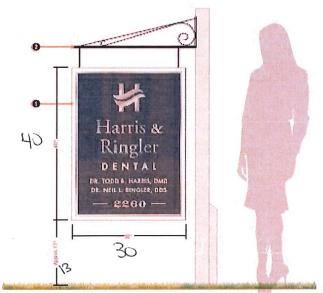
#### CERTIFICATE OF APPROPRIATENESS – SPEC SHEET

CHIMNEY	Material		[ Co	olor [	
ROOF	Make & style				Color
	Roof Pitch (s) – (7/12 minimum)	L	(specify on plans for nev	v building & maje	or additions)
CIITTER	Type/Material			1	Color
WINDOWS, DO	OORS, TRIM, SHUTTERS, S				
Window/Door Tri	m material Wood	Other sp	pecify [		
Siz	ze of cornerboards	Size of casings (1X4	(min)	Color	
R	takes 1 <sup>st</sup> member				
Windows:	Make/Model	Ma	nterial	Color	[]
Window Gr	rills Divided Light	Exterior Glued C	Grills [_] Grills	Between Glass	
	Removable Interior Grills		Grills [] Grill F	attern	]
Doors:	Style & Make	Ma	nterial [	Color	[]
Garage door	s: Style	Size of opening	Material		
	Color				
Shutters:	Type & Style		nterial [		
Skylights:	Type [		Make & Model		
	Material [		Size		
SIDING	Type Clapboard	Shingle [	Other [		
	Material Red Cedan		Other [		]
	Paint Color				
FOUNDATION	Туре			(max 12' expose	ed)
DECK	Material			Color	
SIGNS	Size 40"x 30"	Materials Sign foar	n	Color	Silver, white, navy blu
FENCE	Type (split rail, chain	link)		Color	
	Material [			Length	
RETAING WALI	L Description				
LIGHTING	Type and location (free standing affixed to structure, illuminated)				

#### SIGN SUPPLEMENT

PROJECT TYPE  New §	Minor Change to Existing Sign
Replace Existing Color [	Replace Existing Sign with New
Post Mount	
Post Mount Installation Type	Surface Installation Direct Burial Installation
Wall/Surface Mount	Mounting type hanging
Elevation affixed to	
ASTHETICS Size	40"x 30" Material Sign foam
Lettering (style)	carved Color metallic silver and white
Post/Mount Material	post/wood bracket/wrought iron Color post-white bracket-black
Height to Crossbar	Height 74" Single Faced Double Faced
LIGHTING Will the sign be lit	Yes V No [ ]
Type of Lighting	existing ground lights
Placement of Lighting	ground lights
ADDITIONAL INFORMATION please see attached photo	









Quantity: 1 Double-Sided

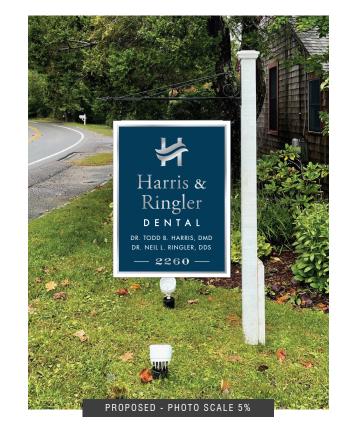
1 V-Bevel Carved and Paint Filled Wood Panels

2 Existing Post and Bracket

PMS TBD Blue

Metallic Silver Paint







Version 03 09-27-21

**Harris Dental** 

CW

SCALE 10%

SHEET **01** Of 01

From: Alexa Eliason <a href="mailto:harrisdentalmarketing@gmail.com">harrisdentalmarketing@gmail.com</a>

Sent: Monday, December 6, 2021 12:22 PM

**To:** Rogers, Grayce

**Subject:** Re: barnstable Old King's Highway meeting - Action Required --2260-main-st--west-barnstable-ma---exterior-sign.pdf

Grayce,

Chic our sign guy said the paint is: gloss, oil-based enamel same existing sign

Attached is what you have requested. Please let me know if there is anything else I can help with.



On Mon, Dec 6, 2021 at 9:02 AM Rogers, Grayce < Grayce.Rogers@town.barnstable.ma.us > wrote:

#### Hello,

For the Barnstable Old King's Highway application concerning sign installation at 2260 Main Street, West Barnstable, what is the paint finish for the signs? Also, can you send me a digital copy of the proposed color sign renderings? The scan did not come out too readable.

Thank you,

#### **Grayce Rogers**

Administrative Assistant I Planning & Development Town of Barnstable 1 367 Main Street I Hyannis, MA 02601 <u>Grayce.Rogers@town.barnstable.ma.us</u> P 508-862-4787

CAUTION: This email originated from outside of the Town of Barnstable! <u>Do not click links</u>, open attachments or reply, unless you recognize the sender's email address and know the content is safe!

12/3/21, 1:24 PM

Location: 2260 MAIN ST./RTE 6A(BARN.), Barnstable

Owner: HARRIS DENTAL BARNSTABLE RE LLC



No

None planned at this time

Asbuilt septic scan 237043\_1

Owner

✓\_Owner: HARRIS DENTAL BARNSTABLE RE LLC

HARRIS DENTAL BARNSTABLE RE LLC

Street1

2260 MAIN STREET

City

**BARNSTABLE** 

**∨**\_ Land Acres Use

PROF/MED/DENTL 0.94

Street factor Topography

Utilities Location factor

RF-2

Zoning

Town Zone of Contribution

Co-Owner

Street2

State Zip

MA 02630

AP (Aquifer Protection Overlay District)

Country

State Zone of Contribution

OUT

#### **▼**\_ Construction

#### **Y**₋ Building 1 of 1

Year built Roof structure Heat type 1870 Gable/Hip Hot Water Heat fuel Roof cover Living area 1813 Asph/F Gls/Cmp Gas AC type Gross area Exterior wall 3726 Wood Shingle Central Style Interior wall **Bedrooms** 

**Dental Office** Drywall

Model Interior floor

Commercial Carpet, Hardwood Grade Foundation

0% Average

Stories 1

BAS BMT 11

#### **▼**\_ Permit History

		Permit			
Issue Date	Purpose	Number	Amount	InspectionDate	Comments

09/17/2019 Sid/Wind/Roof/Door 19-

2948

\$33,565

Bath rooms 1 Full-1 Half

Total rooms

Remove and replace 5 double casement windows. Remove and replace 1 french door. Remove and replace siding at left side.

Remove and replace gutters.

#### **✓** Sale History

Line	Sale Date	Owner	Book/Page	Sale Price
1	05/22/2019	HARRIS DENTAL BARNSTABLE RE LLC	32037/0141	\$640,000
2	12/30/2004	RINGLER, NEIL L TR	19394/0266	\$1
3		RINGLER, NEIL L	3198/0311	\$0

https://itsqldb.town.barnstable.ma.us:8407

Parcel Lookup - Parcels

Developer lot:

Road type

Fire district

Barnstable

State

Parcel: 237-043

Parcel 237-043

Location 2260 MAIN ST./RTE 6A(BARN.)

Village Barnstable

Town sewer account

CWMP Sewer Expansion (subject to change with final engineering design)

Interactive map

Book page

32037/0141

Neighborhood

CI07

Secondary road

Road index 0949

Save #	Year	Building Value	XF Value	OB Value	Land Value	Total Parcel Value
1	2021	\$287,300	\$0	\$300	\$226,700	\$514,300
2	2020	\$134,300	\$30,000	\$300	\$134,000	\$298,600
3	2019	\$134,300	\$30,000	\$300	\$134,000	\$298,600
4	2018	\$127,300	\$30,000	\$300	\$134,000	\$291,600
5	2017	\$125,000	\$31,300	\$1,300	\$134,000	\$291,600
6	2016	\$125,000	\$31,300	\$1,300	\$134,000	\$291,600
7	2015	\$91,100	\$28,600	\$1,100	\$154,100	\$274,900
8	2014	\$119,700	\$0	\$1,100	\$154,100	\$274,900
9	2013	\$113,500	\$0	\$1,200	\$160,200	\$274,900
10	2012	\$122,600	\$0	\$900	\$164,800	\$288,300
11	2011	\$132,800	\$0	\$0	\$164,800	\$297,600
12	2010	\$152,700	\$0	\$0	\$164,800	\$317,500
13	2009	\$146,000	\$0	\$0	\$159,000	\$305,000
14	2008	\$146,000	\$0	\$0	\$159,000	\$305,000
16	2007	\$146,000	\$0	\$0	\$159,000	\$305,000
17	2006	\$137,800	\$0	\$0	\$159,000	\$296,800
18	2005	\$131,200	\$0	\$0	\$155,200	\$286,400
19	2004	\$123,700	\$0	\$0	\$155,200	\$278,900
20	2003	\$88,500	\$0	\$0	\$189,100	\$277,600
21	2002	\$88,500	\$0	\$0	\$189,100	\$277,600
22	2001	\$88,500	\$0	\$0	\$189,100	\$277,600
23	2000	\$125,300	\$0	\$0	\$38,700	\$164,000
24	1999	\$125,300	\$0	\$0	\$38,700	\$164,000
25	1998	\$125,300	\$0	\$0	\$38,700	\$164,000
26	1997	\$98,800	\$0	\$0	\$38,700	\$137,500
27	1996	\$98,800	\$0	\$0	\$38,700	\$137,500
28	1995	\$98,800	\$0	\$0	\$38,700	\$137,500
29	1994	\$104,900	\$0	\$0	\$34,900	\$139,800
30	1993	\$104,900	\$0	\$0	\$34,900	\$139,800
31	1992	\$104,900	\$0	\$0	\$38,700	\$143,600
32	1991	\$109,800	\$0	\$0	\$87,100	\$196,900
33	1990	\$109,800	\$0	\$0	\$87,100	\$196,900
34	1989	\$109,800	\$0	\$0	\$87,100	\$196,900
35	1988	\$122,000	\$0	\$0	\$109,000	\$231,000
36	1987	\$122,000	\$0	\$0	\$109,000	\$231,000
37	1986	\$122,000	\$0	\$0	\$109,000	\$231,000

### **∨**\_ Photos















 $\ \odot$  2018 - Town of Barnstable - ParcelLookup



an on-the-ground survey. It may be generalized, may not reflect current conditions, and may contain

cartographic errors or omissions.

167

83

Approx. Scale: 1 inch = 83 feet

#### Legend

Road Names



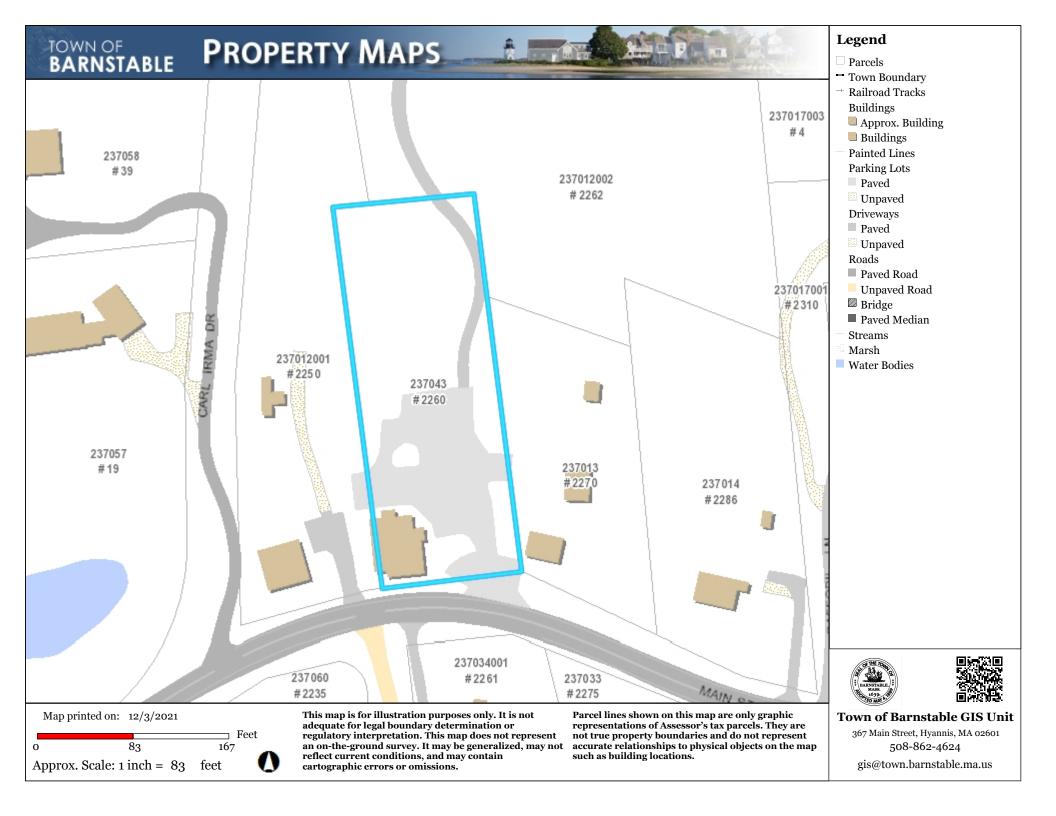
not true property boundaries and do not represent

accurate relationships to physical objects on the map such as building locations.



#### **Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601 508-862-4624 gis@town.barnstable.ma.us



Property ID: 237012001

MURPHY. ROBERT J & KAVANAGH. JUDITH L 2250 MAIN STREET

WEST BARNSTABLE. MA

02668

02668

Property ID: 237012002

BEARSE. SCOTT F 2262 MAIN STREET WEST BARNSTABLE. MA

02668

Property ID: 237013 RINGLER. SARA DAVID TR %HARRIS. TODD B & ARIELA 2270 MAIN STREET WEST BARNSTABLE. MA

02668

Property ID: 237034001

WILLIAMS. TIMOTHY C

P O BOX 523

WEST BARNSTABLE. MA

Property ID: 237043

HARRIS DENTAL BARNSTABLE RE LLC 2260 MAIN STREET

BARNSTABLE. MA 02630



#### Town of Barnstable Old King's Highway Historic District Committee

200 Main Street, Hyannis, Massachusetts 02601 Telephone (508) 862-4787, Email <a href="mailto:grayce.rogers@town.barnstable.ma.us">grayce.rogers@town.barnstable.ma.us</a>



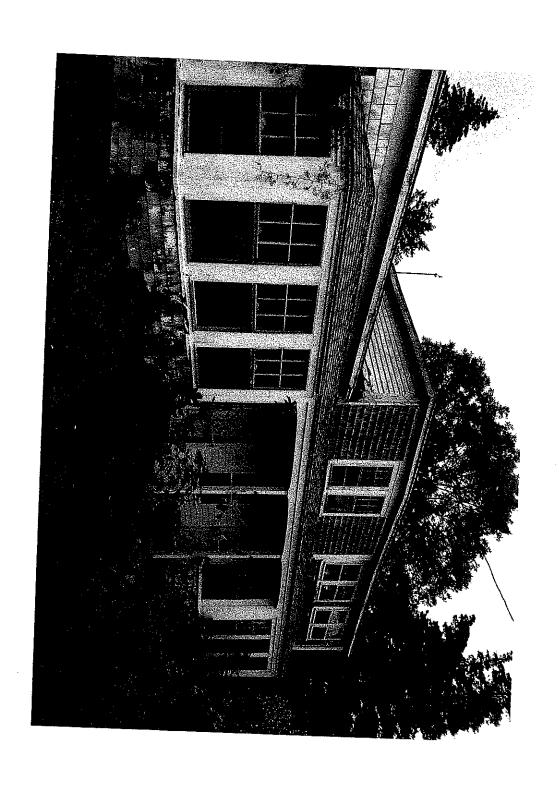
#### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

		•		,
Property Owner 72/	a Okeefe	Ph	ione <u>774 327</u>	8141
Street address 1106	Main St	E	mail taraokees	E @ Conicast. net
	Barnstable			
Mailing address	Harson Bexters	Neck Rd Signat	ure Kallu	<u></u>
Agent/Contractor	on Parcace Build	uc of Parending "	Phone <u>509, 1</u>	135-7600
Agent Address P.O. Box	x 171 OSTEDUILLE			ox Quernou, N
Agent Signature A.Sc.	oth Peacol			
Permit, whichever date sha	e of Appropriateness expires of all be later. A one year extens t, Hyannis, MA 02601. This requ	sion may be requested, in	writing, to the Old Kii	ig's Highway Administrative
There is a 10 day appeal pavailable for pickup and bu	period plus a four day waiting ilding permit sign-off. All applic	period for all applications ations are subject to meetin	after which time your g any applicable buildin	approval paperwork will be g code requirements.
Econologica servicios sur propriedes estanomentos estanos estanos estanos estanos estanos estanos estanos esta	New Build AdditiChe	ck all categories that apply	Residential	manutari ke kalangan pengangan pengangan pengangan pengangan pengangan pengangan pengangan pengangan pengangan Pengangan pengangan
Building Construction Type of Building	House Garage	Barn	Shed	Commercial Other
Project	Roof Windows/	Doors Siding/Paintin	g Solar	Other
Landscape Feature	Fence Wall	Flag Pole	Pool	Other
Signs	New Sign Replace S	ign Repaint Sign		Other
Description of Proposed Wo	ork Remove Bristin	6 WOOD SAEHES	, , , , , , , , , , , , , , , , , , , ,	THEM!
HARDLEY CLASSIC	- INSERT WINDOWS	· MITHIN EXIS	THE OPENIX	G5- CORID PATTER
TO MARCH EXIST	auch 21 Williams	Sr. ROTAUR &	report (3)	aces units
BUSTING-THIN	U FIBARCIASS UNITO SIZE of PROPILIE	s-inherior q	12x4-17012 1711 F	DENIED
212 215 CUN	for Committee use only T	This Certificate is hereby	APPROVED	
(K#200010	By a vote of —	Aye Nay Abstain	Dat	<b>e</b>
CK#315540 CK#315540	Members signatures			
Àd				,

**Conditions of Approval** 

#### CERTIFICATE OF APPROPRIATENESS – SPEC SHEET

CHIMNEY		Material			C	olor	
ROOF	CONTRACTOR IN A STATE OF THE ST	Make & style	et transmin et in tr				Color
	Roof Pitch (s)	— (7/12 minimum)		(spe	cify on plans for ne	ew building & mai	or additions)
CUTTER		Type/Material					Color
WINDOWS, DO	OORS, TRIM, S	HUTTERS, SE	KYLIGHTS	v zenanista Hazilinesia ez szenanta (Hacen-Stochene) yazi "A szenásztásáséreségek	41 tirdautr-ussenderterentrittedjittijtinatikilikindischillischessoob	rver 2944 till 1981 til 1891 til 1898 til 1898 til 1894 t I 1894 til	નવા (૧૯૧૯) જિલ્લા જિલ્લા (૧૯૧૯) જે (
Window/Door Tr	rim material	Wood	BUSTILL 6	Other specify	EXISTING T	DIM TO RE	MAIN
Si	ze of cornerboards		Size of cas	sings (1X4 min)		] Color	WHIE-
]	Rakes 1 <sup>st</sup> member	[	2 <sup>nd</sup> Member		De	pth of overhang	
Windows:	Make/Model	HANVEY C	rassic.	Material	VINYL	Color	WHITE
Window G	rills	Divided Light	Exterio	or Glued Grills	[]] Grill	s Between Glass	X
ENTENNAME TO THE PROPERTY OF T	Removable	Interior Grills		No Grills	Grill:	Pattern [4/6	up ef
Doors:	Style & Make	THERMA-TT	7w - Stroont	Material	FiloenqLASS	Color	4th B
Garage door	rs: Style		Size of opening	F	] Material	1	
Grave Last Andrea and Magalak Andreas Striple (SM 1975) in health (N) posterior (N)	Color		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Shutters:	Type & Style			Material		] Color	
Skylights:	Туре	[	·····		Make & Model		for the medical to comment and an every consequent and an experience of the second
	Material		(47)Nihar 1111	Size	1	Color	[]
SIDING	Туре	Clapboard	S	Shingle []	Other		
	Material	Red Cedar	White	Cedar []	Other		
Pilon week operations with the second of the	Paint Color	Control of the Contro					
FOUNDATION	Туре Туре					(max 12' expose	d)
DECK	Material				TO COMMISSION AND AND AND AND AND AND AND AND AND AN	Color	NO ANTI ANTI ANTI ANTI ANTI ANTI ANTI ANTI
SIGNS	Size		Materials			Color	SCACOTO DE LITTO DE LA CONTRACTOR DE LA
FENCE	Туре	(split rail, chain lin	nk)			Color	PARTITION OF THE CONTRACT OF T
	Material					Length	
RETAING WAL	L Description						ine transcription and the general confirmation in the second of the seco
LIGHTING	Type and local affixed to structure	tion (free standing re, illuminated)	regional and the state of the s	reconnected and the second	THE THE PROPERTY OF THE PROPERTY OF THE	entered to the second s	THE PROPERTY CONTROL OF A PROVIDE TO THE PROPERTY OF THE PROPE



Tava OKeebe 1106 Main St. WBannstable MA 02668



#### Town of Barnstable Old King's Highway Historic District Committee

200 Main Street, Hyannis, Massachusetts 02601 Telephone (508) 862-4787, Email grayce.rogers@town.barnstable.ma.us



#### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with six (6) complete, colored sets, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this application for:

Date 10/00/21	Map & Parcel 178/013/021
TV/ VA/ ST	
Property Owner Tara Oklete	Phone 774 327 8141
Street address 1106 Main St	Email taraokeefe@Concapt.npt
Village West Barnstable	
Mailing address SAME 202 BAXVERT VECK Rd	Signature Land
Agent/Contractor Sort Pacaca Building & Rowald	149 Phone 509-478-7600
Agent Address P.O. Box 171 OSTEDWILLE 02655	Email SCOTT PRACYTE Q VENTION, N
Agent Signature A. Scott Peacol	•
If approved, the Certificate of Appropriateness expires one year from the star Permit, whichever date shall be later. A one year extension may be requeste Assistant at 200 Main Street, Hyannis, MA 02601. This request must be received	ed, in writing, to the Old King's Highway Administrative
There is a 10 day appeal period plus a four day waiting period for all applications are subject to reach a policy and building permit sign-off. All applications are subject to reach a policy of the property of the period of th	cations after which time your approval paperwork will be meeting any applicable building code requirements.
New Build AdditiCheck all categories that a	<b>—</b>
Building Construction  Type of Building House Garage Barn	Shed Commercial Other
Project Roof Windows/Doors Siding/P	Painting Solar Other
Landscape Feature Fence Wall Flag Pole	le Pool Other
Signs New Sign Replace Sign Repaint	Sign Other
Description of Proposed Work Remove Existing Wood Sag	HES & STUDIES - ILLETAIL
HAMDEY CLASSIC ANSERT WINDOWS - WITHIN &	KISTING OPENINGS- CARID DATTER
TO MATCH EXISTRIC - 21 WINDOWS - ROTOUR	, , v — =
WITH THERMA-THU FIBRACIONS UNITS - TIMERION EXISTING-THIM SIZE of PROPILE	DENIED
for Committee use only This Certificate is here	eby APPROVED
CK#38590 By a vote of Ave Nay Abstai	in Date
CKH 319  Members signatures	
Ad	
Conditions of Approval	

#### CERTIFICATE OF APPROPRIATENESS - SPEC SHEET

CHIMNEY		Material [			C	Color	
ROOF	t (Greening) v. L. der-Inne de somme de tre Camero de vinazion e commence de la venezio de la venezio de la ve	Make & style		Prii Prii Azalisan Quanuu uu maasa saasa g		1	Color
	Roof Pitch (s)	— (7/12 minimum)			aife av slava fav a		
GITTER	ON AND COMMENT OF THE STREET,	Type/Material	Tiel Philippe ( George and a character than the communication of the character of the communication of the character of the c	(SPC	ecify on plans for n	ew building & maj	Color
WINDOWS, DOG	ORS, TRIM, S	HUTTERS, SK	YLIGHTS	rational design and the second of the state	PPORPHER STEERING OF THE STEERING STEERING STEERING PROSTERING PROSTERING STEERING STEERING STEERING STEERING	eti televis tiin een etiistiin tiittiin kasta kast	en la serie de la companya del companya de la companya del companya de la companya del la companya de la compan
Window/Door Trin	n material	Wood g	かいさして	Other specify	EXISTING T	DIM TO RE	MAIN
Size	of cornerboards		Size of cas	sings (1X4 min,	)	Color	WHIE
Ra	kes 1 <sup>st</sup> member		2 <sup>nd</sup> Member		De	pth of overhang	
Windows:	Make/Model	HANNEY O	ASSIC	. Materia	VINYL	] Color	WHITE
Window Gril	lls	Divided Light	Exterio	or Glued Grills	[]] Grill	s Between Glass	X
	Removable	Interior Grills		No Grills	[]] Grill	Pattern 46	40 80
Doors:	Style & Make	THERMA-TO	0 - 317cont	Materia	1 Filoeng LAS	Color	Wehte-
Garage doors:	Style	AND THE THE PROPERTY OF THE PROPERTY OF THE	Size of opening		] Material		no de margio ha managan i gan ha gi shunda Al Al Anderson in de sene-duse Al An
	Color						
Shutters:	Type & Style	THE PROPERTY OF THE PROPERTY O	NATE OF PERSONAL PROPERTY OF THE PERSON OF T	Materia		Color	that the first or a common and a construction and a
Skylights:	Туре				Make & Model	nach mil Slade sold en er en	COCCUMINATION CONTRACTOR CONTRACT
	Material			Size	· [	] Color	
SIDING	Type	Clapboard [	maccontamination and training of the control of the	Shingle []	Other	material modern Machine Carlo Married	A THE CONTRACT PROCESSAGE OF THE STATE OF TH
	Material	Red Cedar	White	Cedar []	Other		
	Paint Color	f		1 ! ! !			
FOUNDATION	Туре	TOTAL CONTROL TO CONTROL TO CONTROL AND CO				] (max 12' expose	oracle of the contraction of th
DECK	Material			999 Million (1885) (1885) (1885) (1885) (1885) (1885) (1885) (1885) (1885) (1885) (1885) (1885) (1885) (1885)		Color	SP (British) 200 (British) er til det en en med en
SIGNS	Size	NOTICE THE WORK OF THE THE PROPERTY OF THE PROPERTY OF THE THE PROPERTY OF THE	Materials			] Color	the development that the constraint and analyze experiment page.
FENCE	Туре	(split rail, chain link	)	net (Principal de Carlos de Artifesta (Principal de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos d		] Color	(SSISTEMPET TO PROTECTION AND ARTHUR AND ART
	Material					Length	
RETAING WALL	Description	tid (till till til till till till till till	etter registrati e Armadoric etter ett e etter ett	A CONTROL OF THE PROPERTY OF T	THE STATE OF THE S	MAY AAY PROMINSON AND PROMINSON STATEMENT OF STATEMENT AND	Allowania - Andrew 21 is limited france, and a process of the Control of the Cont
LIGHTING	Type and local affixed to structur	tion (free standing e, illuminated)				till fil till fillste eller sod er fre er en pår råden konsengru u present	ta 1980 de 1986 de 198

## TOWN OF BARNSTABLE

## PROPERTY MAPS Search...

#### Parcel Details

Location

Parcel: 178013002

1106 MAIN ST./RTE Address:

6A(W.BARN.)

Village:

WB

Acreage: 5.96

Full Property Info

**Generate Abutter List** 

#### **Property Photo**



#### Owner & Mailing Address

Owner:

OKEEFE, TARA M TR

1106 MAIN STREET

**REALTY TRUST** 

Mail Address:

282 BAXTERS NECK

ROAD

**MARSTONS MILLS** 

MA 02648

#### Assessed Value (FY21)

**Building Value:** 

\$212,100

Extra Features:

\$17,100

Outbuildings:

\$4,100

Land Value:

\$322,100 \$555,400

**Total Value:** 

#### **Residential Exemption**

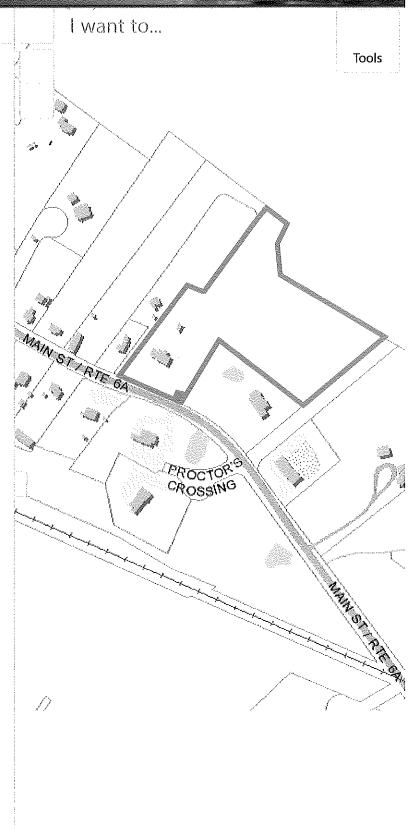
No exemption.

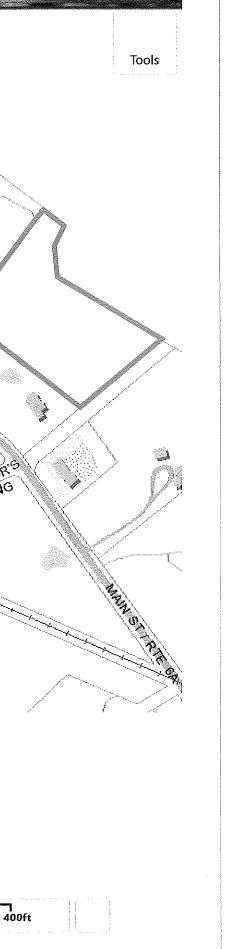
#### **Building Details**

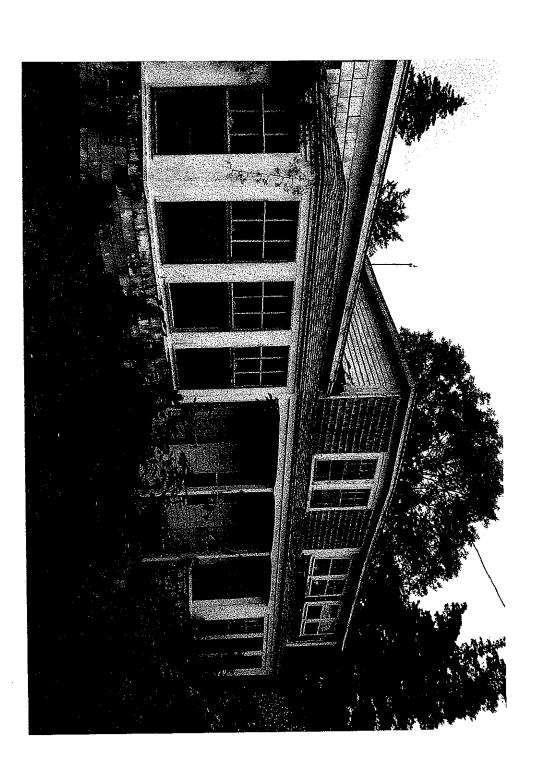
Model:

Residential

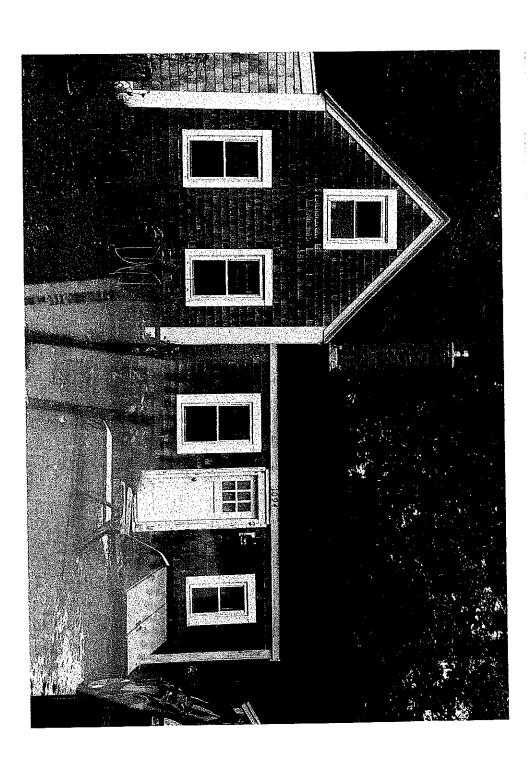
Basemap







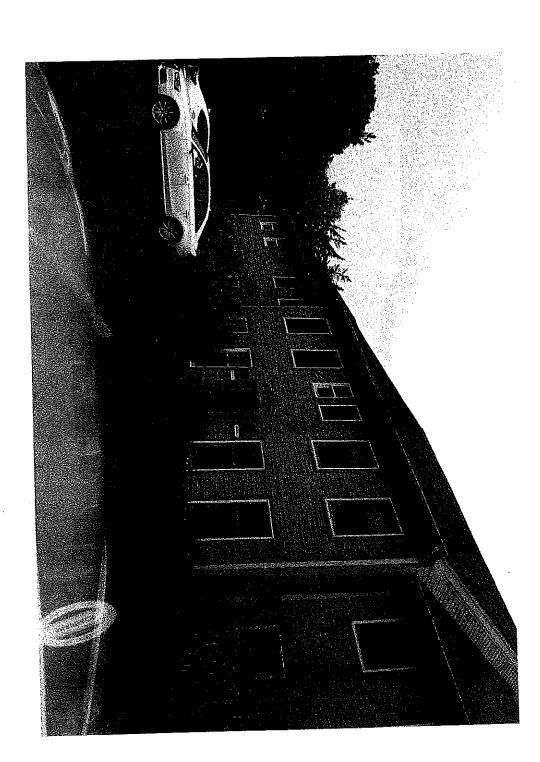
Tara OKeebe 1106 Main St. WBannstable MA 02668

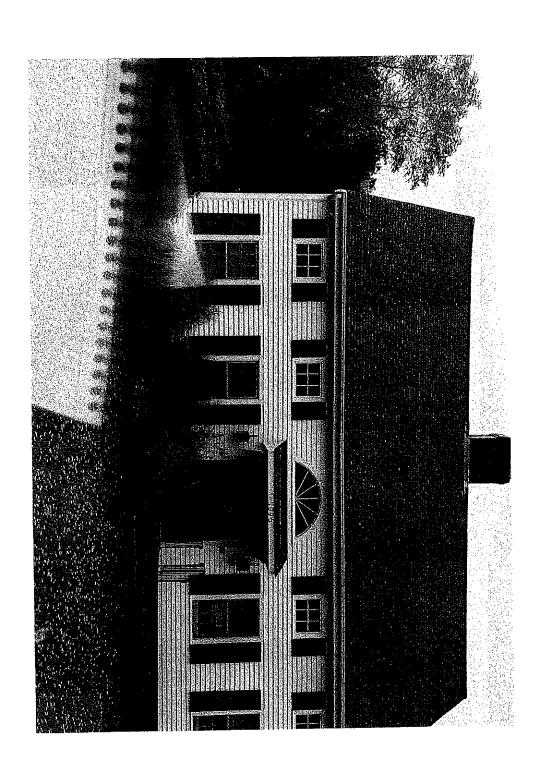


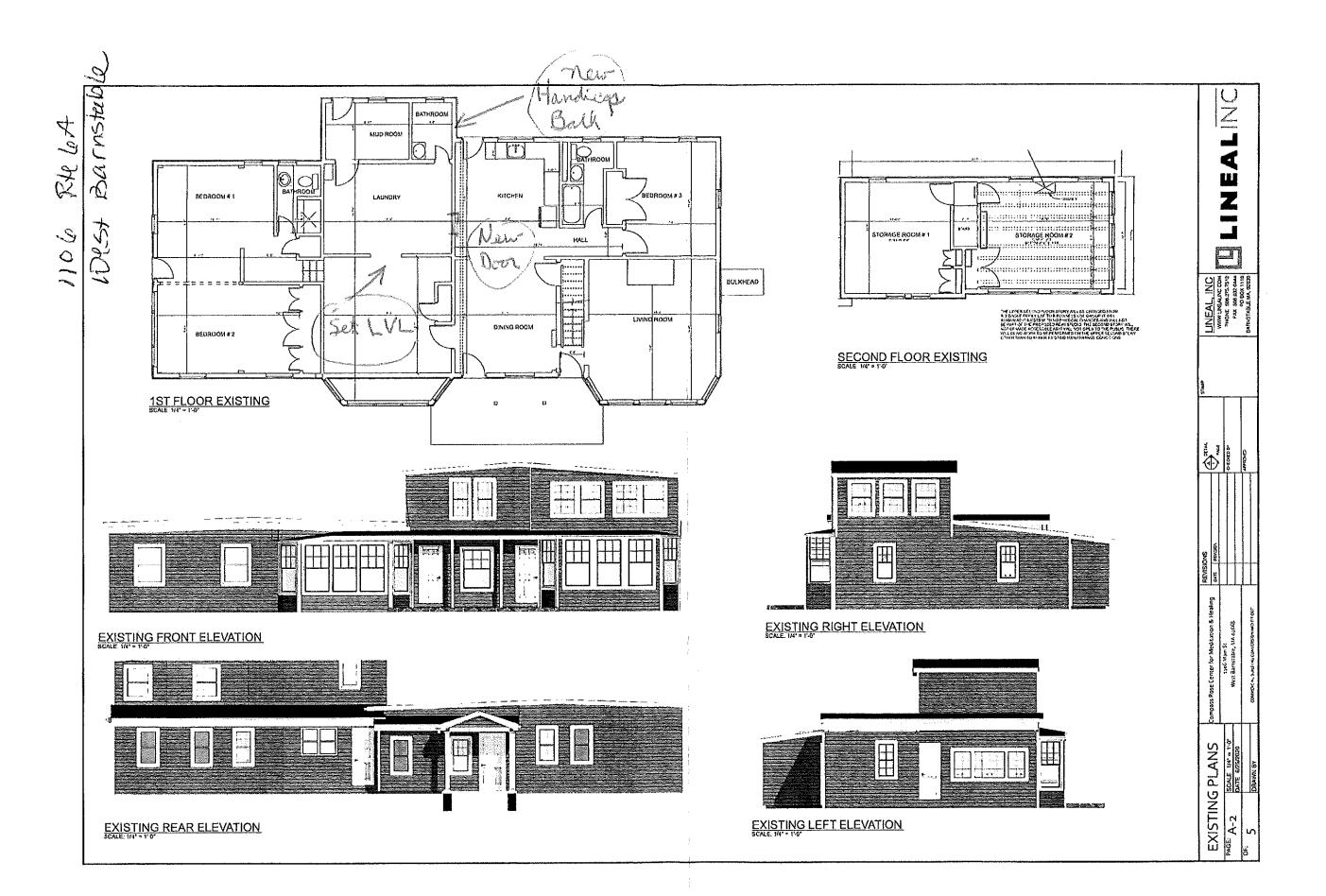


22

١.









#### Legend

Road Names





#### **Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601 508-862-4624 gis@town.barnstable.ma.us



12/3/21, 1:06 PM Parcel Lookup - Parcels

Parcel: 178-013-002

Location: 1106 MAIN ST./RTE 6A(W.BARN.), West Barnstable

Developer lot:

LOT 2A

Road type

Fire district

W Barnstable

State



Parcel

178-013-002

Location

1106 MAIN ST./RTE 6A(W.BARN.)

Village

West Barnstable

Town sewer account

No

CWMP Sewer Expansion (subject to change with final engineering design)

None planned at this time

Asbuilt septic scan

<u>178013002\_1</u>, <u>178013002\_2</u>



Book page Co-Owner Owner 1106 MAIN STREET REALTY TRUST 30790/0348 OKEEFE, TARA M TR

Street2

282 BAXTERS NECK ROAD

State City Zip Country

**MARSTONS MILLS** MA 02648

**✓**\_ Land

Neighborhood Acres Use Zoning Single Fam M-01 0108 5.96 SPLIT WBVBD;RF

Street factor Topography Town Zone of Contribution

Level **Paved** AP (Aquifer Protection Overlay District)

State Zone of Contribution Utilities Location factor

Gas, Well, Septic OUT

#### **▼**\_ Construction

#### **Y**₋ Building 1 of 1

Roof structure Year built Heat type 1910 Gable/Hip Hot Water Heat fuel Roof cover Living area 2440 Asph/F Gls/Cmp Oil Exterior wall AC type Gross area 3944 Wood Shingle None Interior wall **Bedrooms** Style Conventional 4 Bedrooms Drywall Model Interior floor Bath rooms Residential Hardwood, Carpet 2 Full-0 Half Grade Foundation Total rooms

**Below Average** 

Stories 2

48 PTO BAS 32 FUS BAS BMT 16BAS FOR BAS 16

#### **▼**\_ Permit History

Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
06/14/2021	Alt-Int work-Comm	BLDC-21- 84	\$25,000		Add handicap bathroom as shown on plans. Open new door access to Yoga Studio as shown on plans. Set LVL Beam in Yoga Studio as shown.
12/02/2020	Sid/Wind/Roof/Door	B-20-3560	\$4,000	06/30/2021	Strip and re-roof approximately 5 square of roof shingles (like for like)
11/11/2020	Shd-Res-under 200sf	20-3212	\$8,422	04/28/2021	To construct a 12' x 16' shed placed on solid concrete blocks.
09/14/2020	Demo - Accessory	20-2528	\$1,200	11/13/2020	Demolition of old dilapidated shed in residential zoned area
04/13/2012	Insulation	201201915	\$1,800	06/30/2012	AIR SEAL-INSULATE
11/03/2011	Insulation	201106124	\$3,000	06/30/2012	AIR SEAL-INSULATE
N6/29/1998	New Roof	218 <i>4</i> 7	\$2 N75	N6/N9/1999	

8 Rooms

https://itsqldb.town.barnstable.ma.us:8407

1/5

Owner: OKEEFE, TARA M TR Secondary road

> Road index 0955

Interactive map



12/3/21, 1:06 PM Parcel Lookup - Parcels

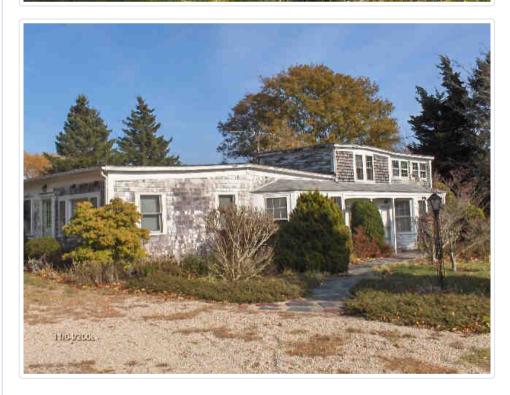
#### **∨**\_ Photos















12/3/21, 1:06 PM











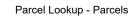








12/3/21, 1:06 PM















© 2018 - Town of Barnstable - ParcelLookup

Property ID: 178003 CAPE COD COOPERATIVE BANK 25 BENJAMIN FRANKLIN WAY HYANNIS. MA 02601

Property ID: 178004003 WEST BARNSTABLE CREEKSIDE LLC P O BOX 648 WEST BARNSTABLE. MA 02668

Property ID: 178013001

Property ID: 178011 TAYLOR. LAUREN %STEELE. JILLIAN M 1084 MAIN ST WEST BARNSTABLE. MA

02668

Property ID: 178012001 SCHERMERHORN. SHARON M P O BOX 707 WEST BARNSTABLE. MA

02668

TBCC LLC 41 EAST STREET CHICOPEE. MA

01020

Property ID: 178013002 OKEEFE. TARA M TR 1106 MAIN STREET REALTY TRUST 282 BAXTERS NECK ROAD MARSTONS MILLS. MA

02648

Property ID: 178014 BARNSTABLE. TOWN OF (MUN) 367 MAIN STREET HYANNIS. MA 02601

Property ID: 178025 BARNSTABLE. TOWN OF (CON) CONSERVATION COMMISSION 200 MAIN STREET HYANNIS. MA 02601

Property ID: 179011 BARNSTABLE. TOWN OF (CON) CONSERVATION COMMISSION 200 MAIN STREET HYANNIS. MA 02601



## Town of Barnstable

Old King's Highway Historic District Committee
200 Main Street, Hyannis, Massachusetts 02601
Telephone (508) 862-4787, Email grayce.rogers@town.barnstable.ma.us



APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with six (6) complete, colored sets, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this complication for

olication for:		2.5	P. Darcal	350-02	8
<sub>ite</sub> Noven	nber 8, 2021	Мар	& Parcel	330-02	Ölessisses sammannen en
operty Owner	Scott & Amy Peacock	Phone	508-364	-7353	
•	128 Marstons Lane	Email			
Street address _ Village _	Barnstable		16	10	1
	PO Box 171, Osterville, MA	Signature	\frac{\fir}{\fint}}}}}}}}{\frac}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	201 7050	
gent/Contract	Scott Peacock, Scott Peacock Building &	K Remodeling, in Phone		364-7353	-on net
Agent Address	1046 Main St., Unit 1, Osterville MA	Email _	Scott_p	eacock@veri	2011.1161
. Ot a metaura	1. Satt Pearoch		-		
ermit, whiche	e Cortificate of Appropriateness expires one year date shall be later. A one year extension main Street, Hyannis, MA 02601. This request many main Street, Hyannis, MA 02601.	ust be received prior to the	date of exp	ILATION.	
There is a 10 (	Main Street, Hyannis, MA 02007 lay appeal period plus a four day waiting perion kup and building permit sign-off. All application	d for all applications afte s are subject to meeting an	r which tim y applicable	e your approv building code r	al paperwork will be equirements.
Building Constr Type of Buildin Project Landscape Fea Signs	New Build Additi Check all ruction  By Garage  Roof Windows/Doo  ture Fence Wall  Replace Sign	categories that apply  Barn	Shed Solar Pool		Commercial Other Other Game Ro OtherOther
Description of	Proposed Work Buld Yew Gara	ige & Jana 180			
			<u> </u>		DENIED
	This	Certificate is hereby	APPRO	VED	
CKA)	for Committee use only By a vote of Ay  Members signatures	e Nay Abstain		Date	
CKL,	Conditions of Approval	, , , , , , , , , , , , , , , , , , , ,			

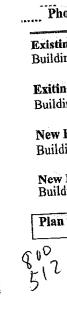
	TANKET JANKET		
	The state of the s		
	**************************************		
	aran arandolist Printer V		
	The Administration of		
	e e e e e e e e e e e e e e e e e e e		
** ** **	A Committee of the Comm		
_	ALL PARTY PA		
	AAATEAM		
	CAPATA MI MANAGAMAN AND AND AND AND AND AND AND AND AND A		
	American in the		
<del>_</del>	CAN A MARKATAN AND AND AND AND AND AND AND AND AND A		
_			
-			
ng ve			
<del></del> De			
-			
P			
Room 40'			
<del>-</del> .			
<del></del>			
=			

## CERTIFICATE OF APPROPRIATENESS - SPEC SHEET

<b>U</b>	
Material	Color
10	Color
Maker & style Contained	Wood
Roof Pitch (s) - (7/12 minimum)	(specify on plans for new building & major additions)  Color
Type/Material	Colo.
STRUTTEDS SKYLIGHTS	
Used Wood	Other specify Fiberglass
	Color white
Of Collicions and	casings (IAT may 1L.CQ
akes 1st member / XA 2nd Membe	F
Maka/Model anderson	Material Composite
Fxte	
	No Grills Grill Pattern 6 over 6
Removable Interior Grills	
Style & Make anderson	
Size of open	ing 8 X 10 Material Steel
Color White	
	Material Color
Type & Style	Make & Model
Туре	Size Color
Material	Dize (
Type Clapboard	Shingle Other
Material Red Cedar	White Cedar Other
Material	
Paint Color   171114	(max 12' exposed)
N Type 4 Concrete on	Color
Material MA	Color
Note Size Materials	S
JW	Color
Type (	Length
Material	
ALL Description 710	
Type and location (free standing affixed to structure, illuminated)	14
	Makey& style Containteed  Roof Pitch (s) - (7/12 minimum)  Tyne/Material  ORS, TRIM, SHUTTERS, SKYLIGHTS  In material Wood  Size of cornerboards [176] Size of coakes 1st member [170] 2nd Member  Make/Model [Anderson]  Style & Make [Anderson]  Style & Make [Anderson]  Style & Make [Anderson]  Type & Style [Anderson]  Type & Style [Anderson]  Material [Anderson]  Material Red Cedar [Anderson]  Material Red Cedar [Anderson]  Material [Anderson]  Type [Splittail, chain link)

# NEW BUILDINGS, ADDITION, OR COMMERICAL BUILDING CHECKLIST – CERTIFICATE OF APPROPRIATENESS

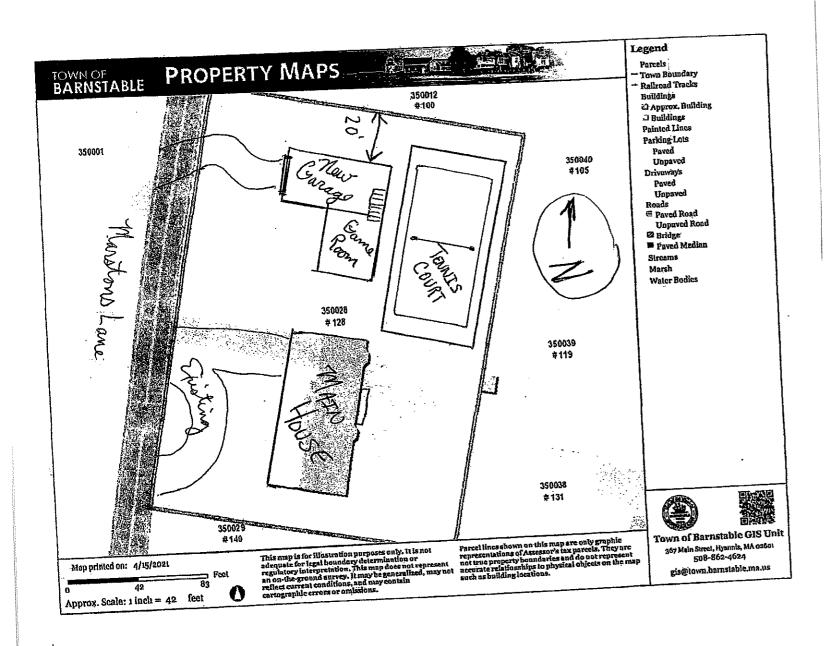
Application for Certificate of Appropriateness Spec Sheet, brockures or diagram  Name of applicant, street location, map and purcel  Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates  North arrow, written and drawn to scale  Changes to existing grades shown with one-foot contours  Proposed & existing footprint of building and/or structures, and distance to lot lines  Proposed driveway location  Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system  Retaining walls or accessory structures (e, g. pool, tennis court, cabana, barn, garage, etc)  Building Elevations  Plans at a scale of 1/4 = 1 foot; a written drawn scale  Plans at a calcuced scale to fit 8.5 %11 or 11x17 paper  Name of spilanal, street location, map and parcel  Name of Fluiding Designet, or architect; original signature of plan preparer and stamp; plan date, and all revision dates.  Name of Fluiding Designet, or architect; original signature of plan preparer and stamp; plan date, and all revision dates.  Name of Fluiding Designet, or architect; original signature of plan preparer and stamp; plan date, and all revision dates.  Name of Fluiding Designet, or architect; original signature of plan preparer and stamp; plan date, and all revision dates.  Name of spilations, structures are all states and stamp of AIBD, or a tleensed Massachusetts Home Improvement Contractor, unless this requirement is Architect, member of AIBD, or a tleensed Massachusetts Home Improvement Contractor, unless this requirement is water by the Old Kings 'Highwaya Historio District Committee.  A written and la (fedeed) sides of the building, with dimensions including height from the natural grade adjacent to the Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim style, window And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans  Landscape Plan (Grawa on a certified perimeter pla	Submit Six (6) comp	lete colored sets, unless otherwise noted
Spec Sheet, brochures of diagram  Name of applicant, street location, map and parcel  Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates  North arrow, written and drawn to scale  Changes to existing grades shown with one-foot contours  Proposed. & existing footprint of building, and/or structure, and distance to lot lines  Proposed direivewy location  Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system  Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system  Proposed limits of clearing for building, (s), assessor structure (s), driveway and septic system  Proposed limits of clearing for building, (s), assessor structure (s), driveway and septic system  Proposed limits of the structure (s), driveway and septic system  Proposed limits of the structure (s), driveway and septic system  Proposed limits of the structure (s), driveway and septic system  Proposed limits of the structure (s), driveway and septic system  Proposed limits of the structure (s), driveway and septic system  Proposed limits of the structure (s), driveway and septic system  Proposed limits of the structure (s), driveway and septic system  Proposed limits of the structure (s), driveway and septic system  Proposed structure (s), driveway seasons and septic system  Proposed structure (s), driveway seasons and septic systems  Proposed (s), driveway seasons and septic systems  Proposed structure (s), driveway seasons seas	Least on for Certificate of Appropriateness	
Name of applicant, street location, map and parcel Name of architect, engineer, or surveyor, original stamp & signature; date of plan & revision dates North arrow, written and drawn to scale Changes to existing grades shown with one-foot contours Proposed driveway location Plans at a reduced scale to fit 8.5°x11 or 11x17 paper Name of Building Elevations Name of Building Dalas small parcel Plans at a reduced scale to fit 8.5°x11 or 11x17 paper Name of Building Plans small parcel Architect, member of AIBD, or a licensed Massachusett Home Improvement Contractor, unless this requirement is Architect, member of AIBD, or a licensed Massachusett Home Improvement Contractor, unless this requirement is Architect, member of AIBD, or a licensed Massachusett Home Improvement Contractor, unless this requirement is Architect, member of AIBD, or a licensed Massachusett Home Improvement Contractor, unless this requirement is Architect, member of AIBD, or a licensed Massachusett Home Improvement Contractor, unless this requirement is Architect, member of AIBD, or a licensed Massachusett Home Improvement Contractor, unless this proposed to the building, unless the contractor building and proposed parcel massachusett Home Improvement	Shoot brochures or diagram	
Name of architect, engineer, or surveyor, original stamp & signature; date of plan & texts.  North arrow, written and drawn to scale Changes to existing grades shown with one-foot contours Proposed & existing footprint of building and/or structures, and distance to lot lines Proposed driveway location Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system Proposed driveway location Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system Proposed driveway location Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system Proposed driveway location Proposed driveway, and particular proposed buildings and structures, and lot lines Proposed driveway, and particular proposed buildings and structures, and lot lines Proposed driveway, and proposed walls including retaining walls for slope retention or septic systems Proposed driveway, and particular proposed proposed walls, you must file a demolition application Proposed driveway location proposed walls, you must file a demolition application Proposed driveway location proposed walls, you do not think this is relevant to your application. Protographs of		
Name of architect, engineer, for surveys, without and drawn to scale Changes to existing grades shown with one-foot contours Proposed de existing footbrint of building and/or structures, and distance to lot lines Proposed divieway location Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system Retaining walls or accessory structures (e.g. pool, tennis court, cabana, barn, garage, etc)  Building Elevations Plans at scale of 1/2 = 1 foot; a written drawn scale Plans at a reduced scale to fit 8.5 "x11 or 11x17 paper Name of applicant, street location, map and parcel Name of Building Elevations All new house or commercial building plans must have an original signature and stamp; plan date, and all revision dates.  **All new house or commercial building plans must have an original signature and stamp; plan date, and all revision dates.  **All new house or commercial building plans must have an original signature and stamp; plan, by a registered **All new house or commercial building plans must have an original signature and stamp; plan, by a registered **All new house or commercial building plans must have an original signature and stamp; plan date, and all revision dates.  **Artical must be doll thing **Highway Blastoric District Committee.** **Artical must be districted by the Old King **Highway Blastoric District Committee.** **Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim style, window and door styles. Changes to existing building must be clouded on drawngs.  **Window schedule on plans street address, assessor's map and parcel number **Name, address, and telephone number of the plan preparer, plan date, & date of revisions **Name, address, and telephone number of the plan preparer, plan date, & date of revisions **Name, address, and telephone number of the plan preparer, plan date, & date of revisions **Name, address, and telephone number of the plan preparer, plan date, & date of revisions **The location	Site Plan	d Cular Percepticion dates
North arrow, written and useful no foot contours  Changes to existing grades shown with one-foot contours  Proposed devieway location  Proposed driveway location  Proposed driveway, and proposed walls including satisfication and species of trees and plants  Proposed driveway, parking areas to remain  Location and species of trees and plants  Proposed driveway, parking areas wilkways, and parios, indicating materials to be used  Proposed driveway location proposed walls including retaining walls for slope retention or septic systems  Proposed driveway location proposed walls including retaining walls for slope retention or septic systems  Proposed criterion in the plant of the plant proposed proposed walls including a defining walls for slope retention or septic systems  Proposed criterion in the proposed walls including area of finished basement  Publiding 1	Name of applicant, street rocation,	stamp & signature; date of plan & revision date
Changes to existing grades shown with the proposed de existing toloprind of building and/or structures, and distance to lot lines Proposed driveway location Proposed driveway location Retaining walls or accessory structures (e.g. pool, tennis court, cabana, barn, garage, etc)  Building Elevations Plans at scale of ¼ = 1 foot; a written drawn scale Plans at a reduced scale to fit 8.5°×11 or 11×17 paper Name of applicant, street location, map and parcel Name of Building Designer, or architect, original signature of plan preparer and stamp; plan date, and all revision dates. Name of Building Designer, or architect, original signature or plan preparer and stamp; plan date, and all revision dates. Name of Building Designer, or architect, original signature or plan preparer and stamp; plan date, and all revision dates. Name of Building Designer, or architect, original signature or plan preparer and stamp; plan date, and all revision dates. Name of Building Designer, or architect, original signature or plan preparer and stamp; plan date, and all revision dates. Natived by the Old Kling's Highway Historic District Committee.  A written and bar drawn scale Elevations of all (affected) sides of the building, with dimensions including height from the natural grade adjacent to the Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim style, window And door styles. Changes to existing building must be clouded on drawings. Window schedule on plane grades or existing building must be clouded on drawings. Window schedule on plane grades or existing building must be clouded on drawings.  Name of applicant, street address, assessor's map and parcel number Name, address, and telephone number of the plan preparer, plan date, & date of revisions The location of existing and proposed buildings and structures, and lot lines Natural features of site (i.e. note outcroppings, streams, wellands, etc) Existing building and proposed buildings and structures, and lot lines New Build	Name of architect, engineer, or but to scale	
Proposed divieway location Proposed thinks of clearing for building (s), assessor structure (e), driveway and septic system Proposed limits of clearing for building (s), assessor structures (e.g. pool, tennis court, cabana, barn, garage, etc)  Building Elevations Plans at scale of ½' = 1 foot; a written drawn scale Plans at a reduced scale to fit 8.5°x11 or 11x17 paper Name of applicant, street location, map and parcel Name of applicant, street location, map and parcel Name of pullding Designet, or architect; original signature of plan preparer and stamp; plan date, and all revision dates.  **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building stands from the natural grade adjacent to the Building to the top of the ridge; location and elevation of finished prade, roof pitch (s) dormer setbacks; trim style, window and door styles. Changes to existing building must be clouded on drawings.  Name of applicant, street address, assessor's map and parcel number Natural features of site (i.e. rock outcroppings, streams, wellands, etc)  Existing building house plans plans proposed buildings and structures, and to lines  Natural features of site (i.e. rock	North arrow, written and drawn to see North arrow, written and drawn to see the see that the see	contours
Proposed divieway location Proposed thinks of clearing for building (s), assessor structure (e), driveway and septic system Proposed limits of clearing for building (s), assessor structures (e.g. pool, tennis court, cabana, barn, garage, etc)  Building Elevations Plans at scale of ½' = 1 foot; a written drawn scale Plans at a reduced scale to fit 8.5°x11 or 11x17 paper Name of applicant, street location, map and parcel Name of applicant, street location, map and parcel Name of pullding Designet, or architect; original signature of plan preparer and stamp; plan date, and all revision dates.  **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building stands from the natural grade adjacent to the Building to the top of the ridge; location and elevation of finished prade, roof pitch (s) dormer setbacks; trim style, window and door styles. Changes to existing building must be clouded on drawings.  Name of applicant, street address, assessor's map and parcel number Natural features of site (i.e. rock outcroppings, streams, wellands, etc)  Existing building house plans plans proposed buildings and structures, and to lines  Natural features of site (i.e. rock	Changes to existing grades shown with and/or	structures, and distance to lot lines
Proposed dimits of clearing for building (s), assessor structure (s), driveway and saccessory structures (e.g. pool, tennis court, cabana, barn, garage, etc)  Bailding Elevations  Plans at a reduced scale to fit 8.5"x11 or 11x17 paper  Name of applicant, street location, map and parcet  Name of Building Designer, or architect; original signature of plan preparer and stamp; plan date, and all revision dates.  Name of Building Designer, or architect; original signature on original signature and stamp; plan date, and all revision dates.  *All new house or commercial building plans must have an original signature and stamp, if any, by a registered  *All new house or commercial building plans must have an original signature and stamp, if any, by a registered  *Architect, member of AIBD, or a ficensed Massachusetts Home Improvement Contractor, unless this requirement is  valved by the Old King's Highway Historic District Committee.  A written and bar drawn scale  Elevations of all (affected) sides of the building, with dimensions including height from the natural grade adjacent to the  Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer serbacks; trim style, window  And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans  Landscape Plan (drawn on a certified perimeter plan containing the following)  Name of applicant, street address, assessor's map and parcel number  Name, address, and telephone number of the plan preparer, plan date, deate of revisions  The location of existing and proposed buildings and structures, and lot lines  Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing building and proposed buildings and structures, and lot lines  Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent proposed we house or commercial building is scal	Departed & existing tootprine of our and of the control of the con	
Retaining walls of accessory and suited	Promosed dillyeway location	a standard (c) driveway and sopile system
Retaining walls of accessory and accessory and process special process of the plans at scale of V <sup>2</sup> = 1 foot; a written drawn scale  Plans at a reduced scale to fit 8.5"xll or 11xl7 paper  Name of applicant, street location, map and parcel  Name of Building Designer, or architect; original signature of plan preparer and stamp; plan date, and all revision dates.  *All new house or commercial building plans must have an original signature and stamp; if any, by a registered  *All new house or commercial building plans must have an original signature and stamp; if any, by a registered  *Architect, member of AIBD, or a licensed Massachusetts Home Improvement Contractor, unless this requirement is  varived by the Old King's Highway Historic District Committee.  A written and bar drawn scale  Elevations of all (affected) sides of the building, with dimensions including height from the natural grade adjacent to the  Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim style, window  And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans  Landscape Plan (drawn on a certified perimeter plan containing the following)  Name of applicant, street address, assessor's map and parcel number  Name, address, and telephone number of the plan preparer, plan date, & date of revisions  The location of existing and proposed buildings and structures, and lot lines  Natural features of site (i.e. rook outcroppings, streams, wetlands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and proposed walk including retaining walls for slope retention or septic systems  Stetch or Photos of adjacent properties  A sketch (s) to scale or ph	Proposed limits of clearing for buttering (e.g. poo	ol, tennis court, cabana, barn, garage, etc)
Plans at sareduced scale to fit 8.5"x11 or 11x17 paper Name of applicant, street location, map and parcel Name of Building Designer, or architect; original signature of plan preparer and stamp; plan date, and all revision dates. Name of Building Designer, or architect; original signature of plan preparer and stamp, if any, by a registered *All new house or commercial building plans must have an original signature and stamp, if any, by a registered Architect, member of AlBD, or a ticensed Massachusetts Home Improvement Contractor, unless this requirement is waived by the Old King's Highway Historic District Committee.  A written and bar drawn scale Elevations of all (affected) sides of the building, with dimensions including height from the natural grade adjacent to the Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim style, window And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans Landscape Plan (drawn on a certified perimeter plan containing the following) Name of applicant, street address, assessor's map and parcel number Name, address, and telephone number of the plan preparer, plan date, & date of revisions The location of existing and proposed buildings and structures, and lot lines Natural features of site (i.e. rock outcroppings, streams, wetlands, etc) Existing buffer areas to remain Location and species of trees and plants Driveway, parking areas, walkways, and patios, indicating materials to be used Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems For removal of stone walls, now must file a demolition application All proposed exterior lighting and signs  Sketch or Photos of adjacent properties A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage, A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,	Retaining walls of accessory structures	
Plans at sareduced scale to fit 8.5"x11 or 11x17 paper Name of applicant, street location, map and parcel Name of Building Designer, or architect; original signature of plan preparer and stamp; plan date, and all revision dates. Name of Building Designer, or architect; original signature of plan preparer and stamp, if any, by a registered *All new house or commercial building plans must have an original signature and stamp, if any, by a registered Architect, member of AlBD, or a ticensed Massachusetts Home Improvement Contractor, unless this requirement is waived by the Old King's Highway Historic District Committee.  A written and bar drawn scale Elevations of all (affected) sides of the building, with dimensions including height from the natural grade adjacent to the Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim style, window And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans Landscape Plan (drawn on a certified perimeter plan containing the following) Name of applicant, street address, assessor's map and parcel number Name, address, and telephone number of the plan preparer, plan date, & date of revisions The location of existing and proposed buildings and structures, and lot lines Natural features of site (i.e. rock outcroppings, streams, wetlands, etc) Existing buffer areas to remain Location and species of trees and plants Driveway, parking areas, walkways, and patios, indicating materials to be used Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems For removal of stone walls, now must file a demolition application All proposed exterior lighting and signs  Sketch or Photos of adjacent properties A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage, A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,	Building Elevations	le
Plans at a reduced scale to in Caracteric Name of applicant, street location, map and parcel Name of Building Designer, or architect, original signature of plan preparer and stamp; plan date, and all revision dates.  **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building plans must have an original signature and stamp, if any, by a registered **All new house or commercial building building signature of plans must be clouded on the control of pitch (s) dormer setbacks, trim style, window Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks, trim style, window  **Building to the top of the ridge; location and elevation of finished parameters.  **Building to the top of the ridge; location and elevation of finished parameters.  **Building 1 (sq. ft.) Down to think this is relevant to your application.  **Photographs of all sides of existing buildings and structure.  **Building 1 (sq. ft.) Down the proposed walls including retaining walls for slope retention or septic systems  **For removal of stone walls, you must file a demolition application  **All proposed exterior lighting and signs  **Sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  **Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  **Photographs of all sides of existing buildings to remain or being added to  **Photographs of all sides of ex	Plans at scale of 74 - 1 1000, w minutes 11 v17 r	paper
Name of applicant, suces northeset, original signature of plan preparer and stainly, stamp, if any, by a registered *All new house or commercial building plans must have an original signature and stamp, if any, by a registered Architect, member of AlBD, or a licensed Massachusetts Home Improvement Contractor, unless this requirement is waived by the Old King's Highway Historic District Committee.  A written and bar drawn scale Elevations of all (affected) sides of the building, with dimensions including height from the natural grade adjacent to the Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim style, window And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans  Landscape Plan (drawn on a certified perimeter plan containing the following)  Name of applicant, street address, assessor's map and parcel number  Name, address, and telephone number of the plan preparer, plan date, & date of revisions  The location of existing and proposed buildings and structures, and lot lines  Natural features of sit (i.e. rook outcroppings, streams, wetlands, etc)  Existing builder areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems  For removal of stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  A sketch (s) to scale or photographs of nearby adjacent building in scale and in relationship to the existing buildings.  Photographs of all sides of existing buildings to remain or being added to  Existing building, gross floor area, including area of f	Plans at a reduced scale to it o.5 All or and pare	cel and all revision dates.
**All new holes of valibb, or a licensed Massachusetts Home Improvement Constitute, member of AIBD, or a licensed Massachusetts Home Improvement Constitute, waived by the Old King's Highway Historic District Committee.  A written and har drawn scale  Elevations of all (affected) sides of the building, with dimensions including height from the natural grade adjacent to the Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim style, window And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans  Landscape Plan (drawn on a certified perimeter plan containing the following)  Name of applicant, street address, assessor's map and parcel number  Name, address, and telephone number of the plan preparer, plan date, & date of revisions  The location of existing and proposed buildings and structures, and lot lines  Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas of trees and plants  Sketch or Photos of adjacent properties  A sketch of Showing area of photographs of nearby adjacent building, in scale and in relationship to the existing buildings.  Sketch or Photos of adjacent properties  A sketch of Showing area of the street from the existing buildings.  Photographs of all sides of existing buildings t	Name of applicant, street location, hap and	al signature of plan preparer and stamp, plan date, and by a registered
Architect, member of AIBD, or a licensed Massachusetts Home Improvement Constituted, weatwed by the Old King's Highway Historic District Committee.  A written and bar drawn scale  Elevations of all (affected) sides of the building, with dimensions including height from the natural grade adjacent to the Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim style, window And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans  Landscape Plan (drawn on a certified perimeter plan containing the following)  Name of applicant, street address, assessor's map and parcel number  Name, address, and telephone number of the plan preparer, plan date, & date of revisions  The location of existing and proposed buildings and structures, and lot lines  Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Existing stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent building is scale and in relationship to the existing buildings.  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Photographs of all sides of existing buildings to remain or being added to  Photographs of all sides of existing buildings area of finished basement  Building 1 (sq. ft.)  New Building, ross floor area, including area of finished basement  Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.)	Name of Building Designer, or architect, original	ns must have an original signature and stamp, y and star requirement is
Architect, member by Many's Highway Historic District Committee.  A written and bar drawn scale  Elevations of all (affected) sides of the building, with dimensions including height from the natural grade adjacent to the Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim style, window And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans  Landscape Plan (drawn on a certified perimeter plan containing the following)  Name of applicant, street address, assessor's map and parcel number  Name, address, and telephone number of the plan preparer, plan date, & date of revisions  Name, address, and telephone number of the plan preparer, plan date, & date of revisions  The location of existing and proposed buildings and structures, and lot lines  Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems  For removal of stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  A sketch (s) to scale or photographs of nearby adjacent to your application.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print  Building 1 (sq. ft.)	*All new house of commercial	Massachusetts Home Improvement Contracts
A written and bar drawn scale  Elevations of all (affected) sides of the building, with dimensions including height from the natural grade adjacent to the Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim style, window And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans  Landscape Plan (drawn on a certified perimeter plan containing the following)  Name of applicant, street address, assessor's map and parcel number  Name, address, and telephone number of the plan preparer, plan date, & date of revisions  The location of existing and proposed buildings and structures, and lot lines  Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems  For removal of stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Phetographs of all sides of existing buildings to remain or being added to  Existing building, foot print  Building 1 (sq. ft.)  New Building or addition, foot print  Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.)	Architect, member of ALD, or white	o District Committee.
And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans  Landscape Plan (drawn on a certified perimeter plan containing the following)  Name of applicant, street address, assessor's map and parcel number  Name, address, and telephone number of the plan preparer, plan date, & date of revisions  Natural features of site (i.e. rock outcroppings at structures, and lot lines  Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials for slope retention or septic systems  Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems  For removal of stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print, Soro of the street finished basement  Building 1 (sq. ft.) 1600 of the flat Gardell Building 2 (sq. ft.)  New Building or addition, foot print, Building 1 (sq. ft.) 4000 of the Gardell Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) 4000 of the Gardell Building 2 (sq. ft.)	waived by the Ola Aing 5 1118111149	and and adjacent to the
And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans  Landscape Plan (drawn on a certified perimeter plan containing the following)  Name of applicant, street address, assessor's map and parcel number  Name, address, and telephone number of the plan preparer, plan date, & date of revisions  Natural features of site (i.e. rock outcroppings at structures, and lot lines  Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials for slope retention or septic systems  Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems  For removal of stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print, Soro of the street finished basement  Building 1 (sq. ft.) 1600 of the flat Gardell Building 2 (sq. ft.)  New Building or addition, foot print, Building 1 (sq. ft.) 4000 of the Gardell Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) 4000 of the Gardell Building 2 (sq. ft.)	A written and bar drawn scale	with dimensions including height from the natural Branchs; trim style, window
And door styles. Changes to existing building must be clouded on drawings.  Window schedule on plans  Landscape Plan (drawn on a certified perimeter plan containing the following)  Name of applicant, street address, assessor's map and parcel number  Name, address, and telephone number of the plan preparer, plan date, & date of revisions  Natural features of site (i.e. rock outcroppings at structures, and lot lines  Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials for slope retention or septic systems  Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems  For removal of stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print, Soro of the street finished basement  Building 1 (sq. ft.) 1600 of the flat Gardell Building 2 (sq. ft.)  New Building or addition, foot print, Building 1 (sq. ft.) 4000 of the Gardell Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) 4000 of the Gardell Building 2 (sq. ft.)	Elevations of all (affected) sides of the	elevation of finished grade, roof pitch (s) dorner soon
Window schedule on plans  Landscape Plan (drawn on a certified perimeter plan containing the following)  Name of applicant, street address, assessor's map and parcel number  Name, address, and telephone number of the plan preparer, plan date, & date of revisions  Name, address, and telephone number of the plan preparer, plan date, & date of revisions  Natural features of site (i.e. rock outcroppings, streams, wellands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to sope retention or septic systems  Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems  For removal of stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  Skowing the proposed new house or commercial buildings in scale and in relationship to the existing buildings.  Please discuss with staff if you do not think this is relevant to your application.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print  Building 1 (sq. ft.) 1600 S	Building to the top of the ridge, foundation	g must be clouded on drawings.
Landscape Plan (drawn on a certified perimeter plan containing the following)   Name of applicant, street address, assessor's map and parcel number   Name, address, and telephone number of the plan preparer, plan date, & date of revisions   The location of existing and proposed buildings and structures, and lot lines   Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)   Existing buffer areas to remain   Location and species of trees and plants   Driveway, parking areas, walkways, and patios, indicating materials to be used   Driveway, parking areas, walkways, and patios, indicating materials to be used   Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems   For removal of stone walls, you must file a demolition application   All proposed exterior lighting and signs   Sketch or Photos of adjacent properties   A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,   A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,   A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,   A sketch (s) to scale or photographs of nearby adjacent buildings, mere present, along both sides of the street frontage,   Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.   Photographs of all sides of existing buildings to remain or being added to   Photographs of all sides of existing buildings to remain or being added to   Existing building, foot print   So	And door styles. Changes to existing out of	
Name, address, and telephone number of the plan preparer, plan date, & date of the Name, address, and telephone number of the plan preparer, plan date, & date of the Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems  For removal of stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print  Building 1 (sq. ft.) DOOD A DOOD Building Suilding 2 (sq. ft.)  New Building or addition, foot print  Building 1 (sq. ft.) Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) Good Good Suildings of Suildings area of finished basement  Building 1 (sq. ft.) Good Good Suildings area of finished basement  Building 1 (sq. ft.) Good Good Suildings area of finished basement  Building 1 (sq. ft.) Good Good Suildings area of finished basement  Building 1 (sq. ft.) Good Good Suildings area of finished basement	Window schedule on plans	plan containing the following)
Name, address, and telephone number of the plan preparer, plan date, & date of the Name, address, and telephone number of the plan preparer, plan date, & date of the Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems  For removal of stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print  Building 1 (sq. ft.) DOOD A DOOD Building Suilding 2 (sq. ft.)  New Building or addition, foot print  Building 1 (sq. ft.) Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) Good Good Suildings of Suildings area of finished basement  Building 1 (sq. ft.) Good Good Suildings area of finished basement  Building 1 (sq. ft.) Good Good Suildings area of finished basement  Building 1 (sq. ft.) Good Good Suildings area of finished basement  Building 1 (sq. ft.) Good Good Suildings area of finished basement	Landscape Plan (drawn on a certified perimeter)	an and parcel number
Name, address, and technology of the content of existing and proposed buildings and structures, and lot lines  The location of existing and proposed buildings and structures, and lot lines  Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems  Existing stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  A sketch (s) to scale or photographs of nearby adjacent building in scale and in relationship to the existing buildings.  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Please discuss with staff if you do not think this is relevant to your application.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print, Sorval Building 2 (sq. ft.)  Building 1 (sq. ft.) 2000 A Carage Building 2 (sq. ft.)  New Building or addition, foot print Building area of finished basement  Building 1 (sq. ft.) Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) Good A Carage Building 2 (sq. ft.)	Name of applicant, server and	lan monarer nian daic. & daic of to the
Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)  Existing buffer areas to remain  Location and species of trees and plants  Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Existing stone walls, and proposed walts including retaining walls for slope retention or septic systems  For removal of stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Please discuss with staff if you do not think this is relevant to your application.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print  Building 1 (sq. ft.) 2000 for the Garage Building 2 (sq. ft.)  New Building or addition, foot print  Building 1 (sq. ft.) 4000 for the Garage Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) 4000 for the Garage Building 2 (sq. ft.)	Name, address, and telephone wants	ge and structures, and lot lines
Existing buffer areas to remain Location and species of trees and plants Driveway, parking areas, walkways, and patios, indicating materials to be used Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems For removal of stone walls, you must file a demolition application All proposed exterior lighting and signs  Sketch or Photos of adjacent properties A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage, A sketch (s) to scale or photographs of nearby adjacent buildings in scale and in relationship to the existing buildings.  Please discuss with staff if you do not think this is relevant to your application.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print Building 1 (sq. ft.) ACCO A A A A A A A A A A A A A A A A A	The location of existing and proposed building	s streams, wetlands, etc)
Existing building, foot print Building 1 (sq. ft.)  Existing building, gross floor area, including area of finished basement Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement Building 1 (sq. ft.)	Kindrage regriffes in allo ino access	, 500
Driveway, parking areas, walkways, and patios, indicating materials to be used  Driveway, parking areas, walkways, and patios, indicating materials to be used  Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems  For removal of stone walls, you must file a demolition application  All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Please discuss with staff if you do not think this is relevant to your application.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print  Building 1 (sq. ft.) 2080	Fristing buller areas to formate	
Driveway, parking areas, mand proposed walls including retaining walls for slope retention of sopre-specific systems walls, and proposed walls including retaining walls for slope retention of sopre-specific systems with stage and signs.  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print  Building 1 (sq. ft.) 2050		os indicating materials to be used
Existing stone walls, you must file a demolition application All proposed exterior lighting and signs  Sketch or Photos of adjacent properties A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage, A sketch (s) to scale or photographs of nearby adjacent building in scale and in relationship to the existing buildings.  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Please discuss with staff if you do not think this is relevant to your application.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print Building 1 (sq. ft.) DEO A DEO	Driveway, parking areas, walkways, and park	uding retaining walls for slope retention or septic systems
All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  A sketch (s) to scale or photographs of nearby adjacent buildings in scale and in relationship to the existing buildings.  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Please discuss with staff if you do not think this is relevant to your application.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print,  Building 1 (sq. ft.) 2080 ft. X 3 5 Want found Building 2 (sq. ft.)  Exiting building, gross floor area, including area of finished basement  Building 1 (sq. ft.) 4000 ft. Canade Building 2 (sq. ft.)  New Building or addition, foot print  Building 1 (sq. ft.) Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 2 (sq. ft.)  Building 1 (sq. ft.) Good ft. Good finished basement  Building 2 (sq. ft.)	Existing stone walls, and proposed walls inch	demolition application
All proposed exterior lighting and signs  Sketch or Photos of adjacent properties  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Please discuss with staff if you do not think this is relevant to your application.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print  Building 1 (sq. ft.) 2080 × X 2 b Warm for D Building 2 (sq. ft.)  Exiting building, gross floor area, including area of finished basement  Building 1 (sq. ft.) 400 × F Carage Building 2 (sq. ft.)  New Building or addition, foot print  Building 1 (sq. ft.) Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) FO F Garage Building 2 (sq. ft.)		MCMO:MAN I.
Sketch or Photos of adjacent projectics  A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along but states of the state of the existing buildings.  Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.  Please discuss with staff if you do not think this is relevant to your application.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print, SD X DB Want Found Building 2 (sq. ft.)  Building 1 (sq. ft.) DBO A T Garage Building 2 (sq. ft.)  New Building or addition, foot print Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 2 (sq. ft.)	All proposed exterior lighting and signs	
Please discuss with staff if you do not think this is relevant to your application.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print, Building 1 (sq. ft.) ADSO X AD William House Building 2 (sq. ft.)  Exiting building, gross floor area, including area of finished basement  Building 1 (sq. ft.) ADSO A For the Garage Building 2 (sq. ft.)  New Building or addition, foot print Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) ADSO A Garage Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) ADSO A Garage Building 2 (sq. ft.)	Sketch or Photos of adjacent properties	average of the sheet models, where present, along both sides of the sheet models,
Please discuss with staff if you do not think this is relevant to your application.  Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print, 80° X 26 Want found Building 2 (sq. ft.)  Building 1 (sq. ft.) 2080 80° X 26 Want found Building 2 (sq. ft.)  Exiting building, gross floor area, including area of finished basement  Building 1 (sq. ft.) 1,600 g for foot print for finished basement  New Building or addition, foot print for finished basement  Building 1 (sq. ft.) 80° X 26 Want found Building 2 (sq. ft.)  New Building or addition, foot print for finished basement  Building 1 (sq. ft.) 80° X 26 Want found Building 2 (sq. ft.)  Building 1 (sq. ft.) 80° X 26 Want found Building 2 (sq. ft.)  Building 1 (sq. ft.) 80° X 26 Want found Building 2 (sq. ft.)	A sketch (s) to scale or photographs of near	orgial building in scale and in relationship to the existing buildings.
Photographs of all sides of existing buildings to remain or being added to  Existing building, foot print Building 1 (sq. ft.) 2080 X 26 Many Found Building 2 (sq. ft.)  Exiting building, gross floor area, including area of finished basement Building 1 (sq. ft.) 4000 for the Garage Building 2 (sq. ft.)  New Building or addition, foot print Building 1 (sq. ft.) Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement Building 1 (sq. ft.) Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement Building 1 (sq. ft.) Garage (sq. ft.)	Showing the proposed now	this is relevant to your appacation.
Existing building, foot print, SO'X 26 Want four Building 2 (sq. ft.)  Building 1 (sq. ft.) 2080 So'X 26 Want four Building 2 (sq. ft.)  Exiting building, gross floor area, including area of finished basement  Exiting building, gross floor area, including area of finished basement  Building 1 (sq. ft.)  New Building or addition, foot print  Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 2 (sq. ft.)  Building 2 (sq. ft.)  Building 2 (sq. ft.)	Please discuss with staff if you do not think	to remain or heing added to
Existing building, foot print, 80' X 36 Main frow Building 2 (sq. ft.)  Exiting building, gross floor area, including area of finished basement  Exiting building, gross floor area, including area of finished basement  Building 1 (sq. ft.) / 600 d for the Garage Building 2 (sq. ft.)  New Building or addition, foot print Building 2 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.) / 600 d for finished basement  Building 2 (sq. ft.)  Building 2 (sq. ft.)	Photographs of all sides of existing buildings	to temain or come
Exiting building, gross floor area, including area of finished basement  Building 1 (sq. ft.)	THOUSE THE	M . (
Exiting building, gross floor area, including area of finished basement Building 1 (sq. ft.)	Existing building, foot print, 9 7' y 2 L	Lun House Building 2 (sq. ft.)
Exiting building, gross floor area, including area of finished basement Building 1 (sq. ft.)	Building 1 (sq. ft.) 2080 80 100	
Building 1 (sq. ft.)		e smished basement
New Building or addition, foot print Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement Building 1 (sq. ft.)  Building 1 (sq. ft.)  Building 2 (sq. ft.)  Building 1 (sq. ft.)	Exiting building, gross floor area, including are	Ganage Building 2 (sq. ft.)
New Building or addition, foot print  Building 2 (sq. ft.)  Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 1 (sq. ft.)  Building 1 (sq. ft.)	Building 1 (sq. ft.)	
Building 1 (sq. ft.)  New Building or addition, gross floor area, including area of finished basement  Building 2 (sq. ft.)  Building 1 (sq. ft.)	0 V	
New Building or addition, gross floor area, including area of finished basement  Building 2 (sq. ft.)  Building 1 (sq. ft.)	New Building or addition, foot print た/ C	Building 2 (sq. ft.)
New Building or addition, gross floor area, including area of finished basement  Building 2 (sq. ft.)  Building 1 (sq. ft.)	Building 1 (sq. ft.)	<del>5-0</del>
Building 1 (sq. ft.) 400 + Garage	a	Inding area of finished basement
Building I (sq. ii.) - 700-7 Gocarge	New Building or addition, gross floor area, me	Building 2 (sq. It.)
	Building 1 (sq. ft.) - 400 - 6aca	ge
Plan preparer, signature and date		C ALL
	Plan preparer, signature and date	De l'ele
	New Building or addition, gross floor area, including 1 (sq. ft.)	Building 2 (sq. ft.)



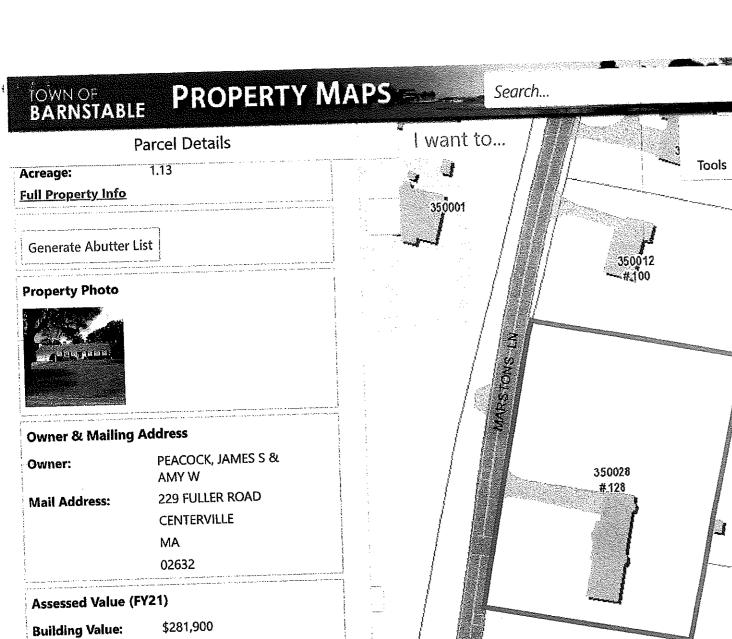
## SOLAR PANEL SUPPLEMENT

TRUCTURE ONE		Garage [	Barn [
TRUCTURE TYPE	Home [	L	
LEVATION PLACEMEN	T	East	Front West []
North L	South [K]		
ROOF MEASUREMENTS	7 (/	Come Rose Pitch Garage	m 7 pitch
Length 56		Pitch Sarage	12 part
SOLAR PANEL MEASUR		Width	1
Length	Depth [	Width [	.1
SOLAR PANEL TYPE &			
Color	Finish (matte or glossy)	İ	
STRUCTUKETWO	()	Garage []	Barn [
STRUCTURE TYPE	Home [		
ELEVATION PLACEMI	ENT		West
North	South	East	17 600 L1
ROOF MEASUREMEN			1
Length	Height	Pitch	
SOLAR PANEL MEAS	UREMENTS	17. 14. 1	
Length	Depth [	Width [	
SOLAR PANEL TYPE	& FINISH	CononylCarn	ort System []
Туре	KOOI Mounton (		
Color	Finish (matte or gloss	Sy) :	
Solar Company	4	/	Phone
Solar representative	Print Name	Signature	popular se za traditi na na na
Date			

## 128 Marstons La. \* Game Room/Garage







\$33,000 Extra Features:

\$30,200 Outbuildings: \$159,200 Land Value:

\$504,300 **Total Value:** 

# **Residential Exemption**

No exemption.

# **Building Details**

Residential Model:

Ranch Style: 1968 Year Built:

Replacement Cost: \$356,870

1 Story Stories: 3 Bedrooms

Bedrooms: 2 Full-1 Half Bathrooms:

**Total Rooms:** 

7 Rooms

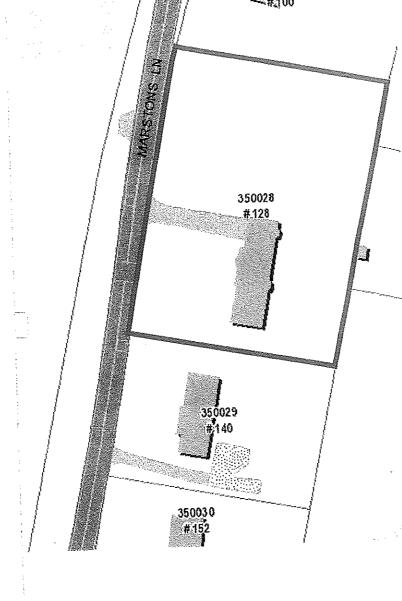






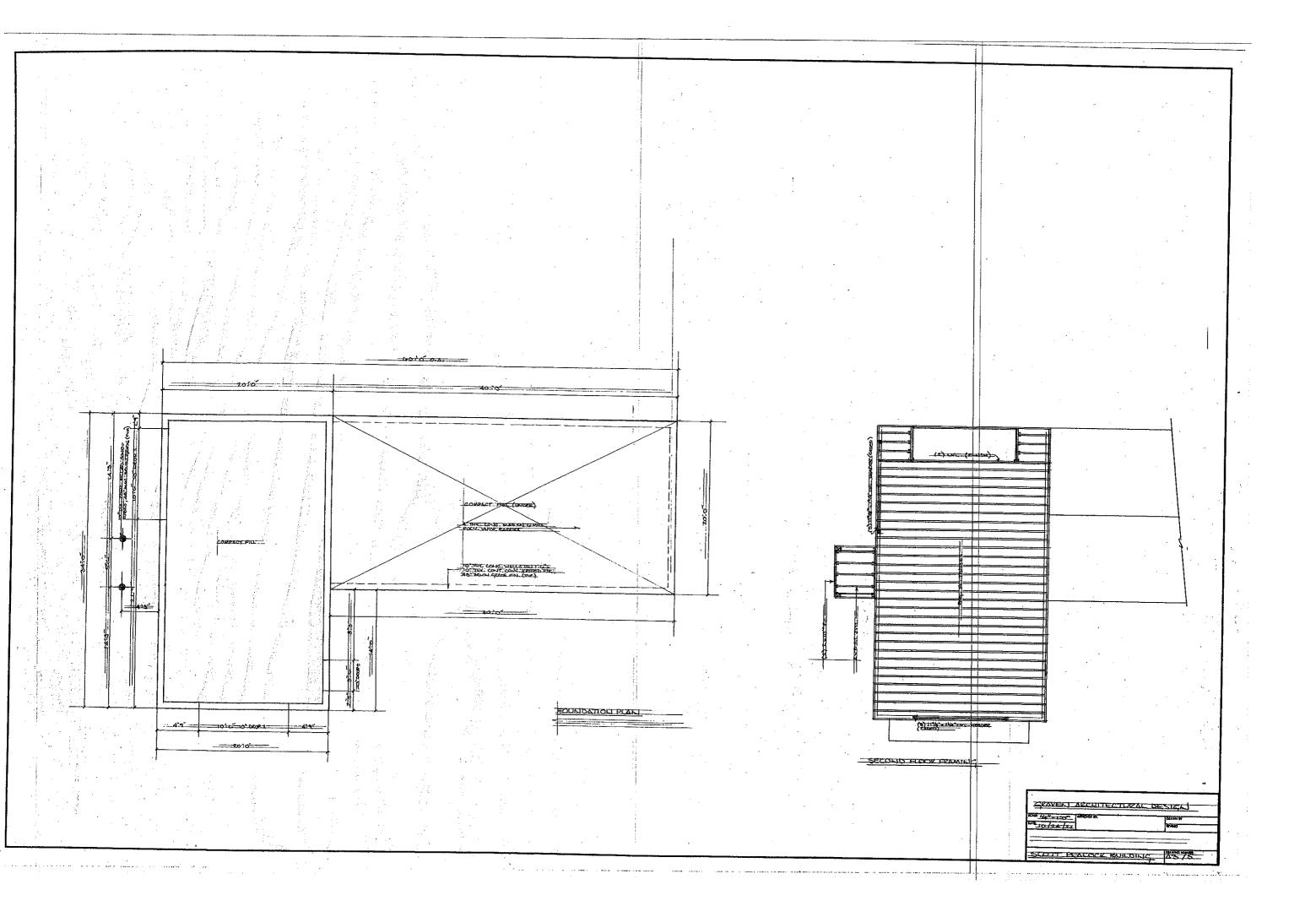
Parcel Details

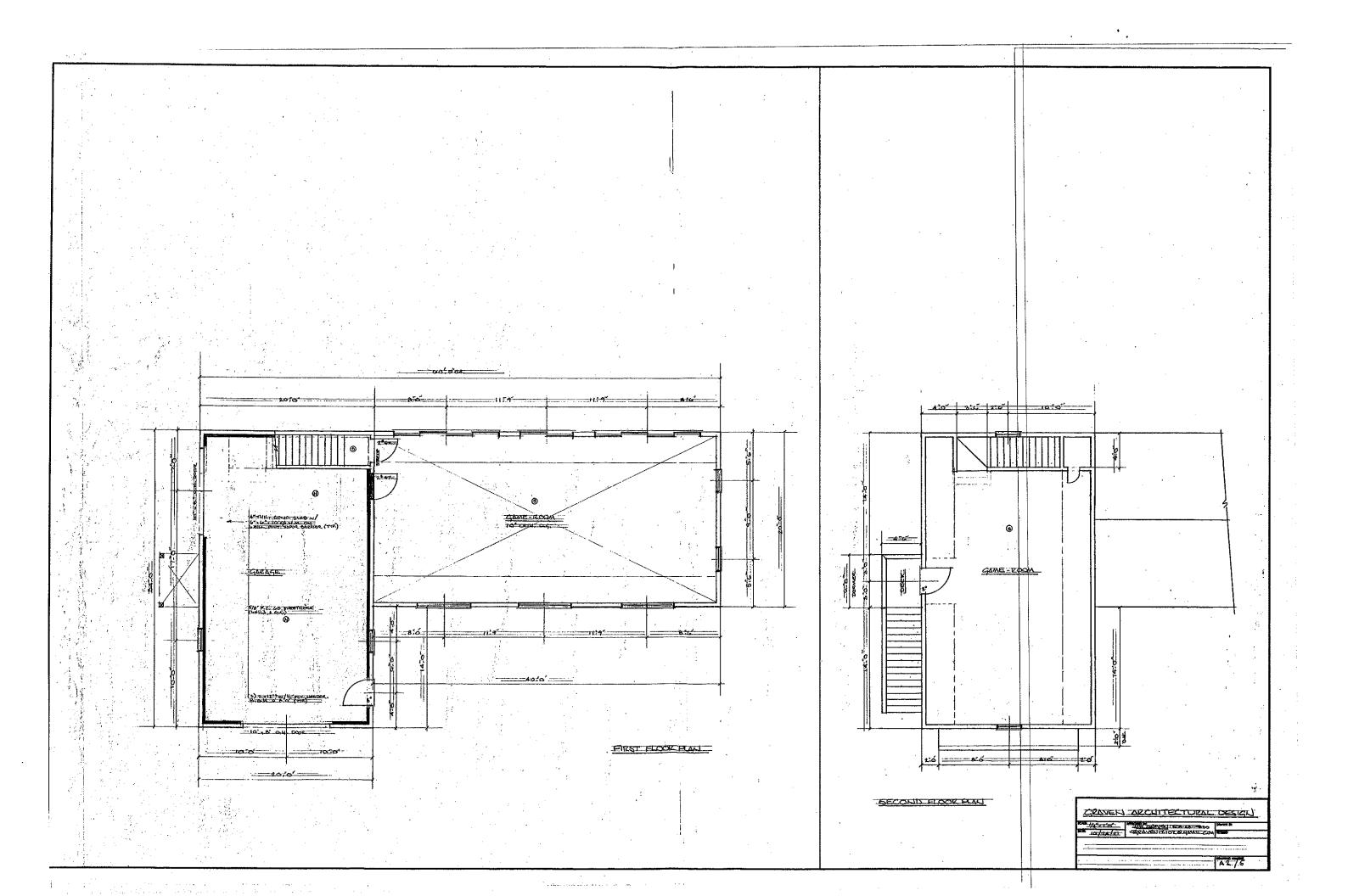
Basemap

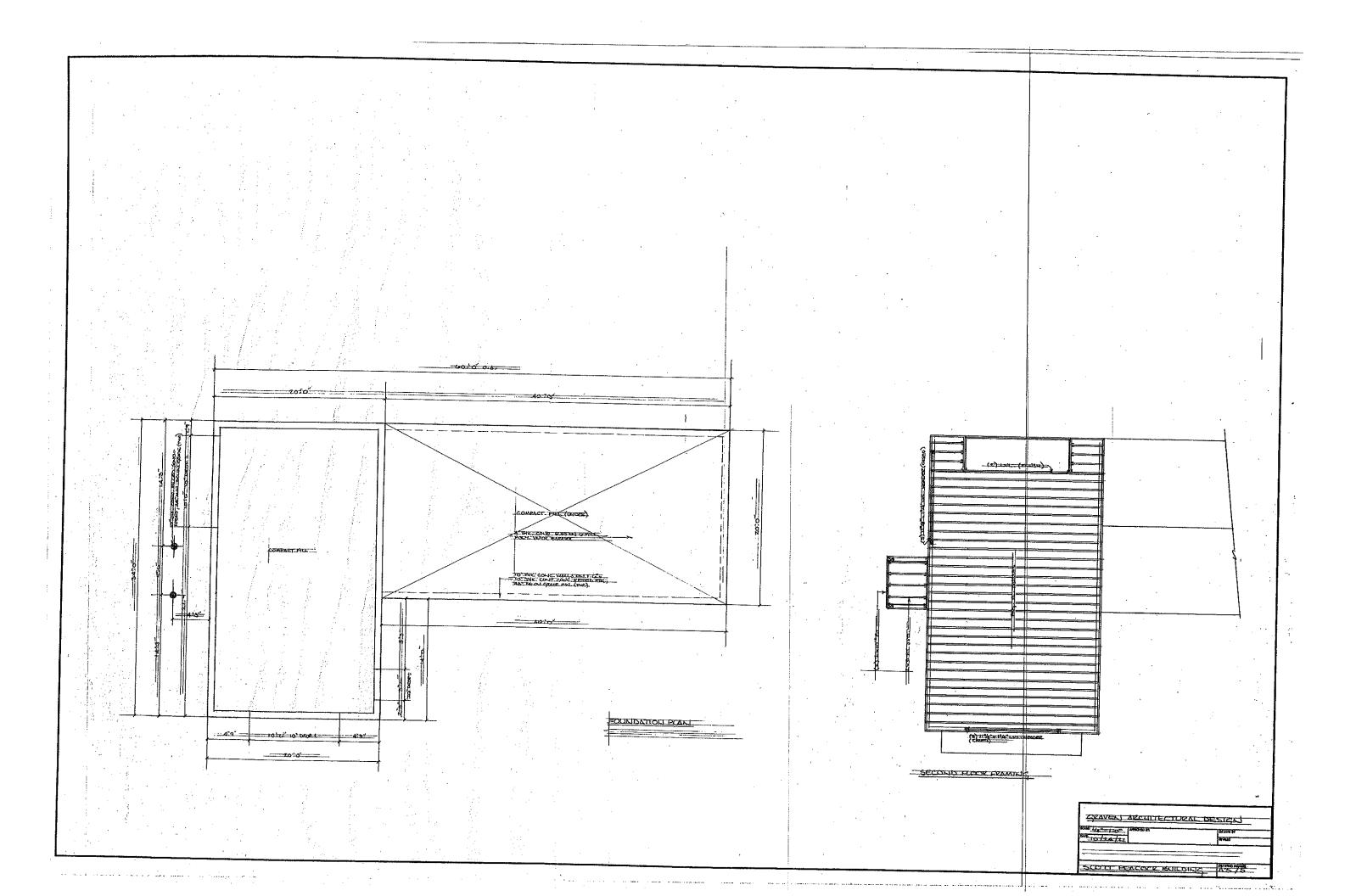


~		
	, i	
l OOft		

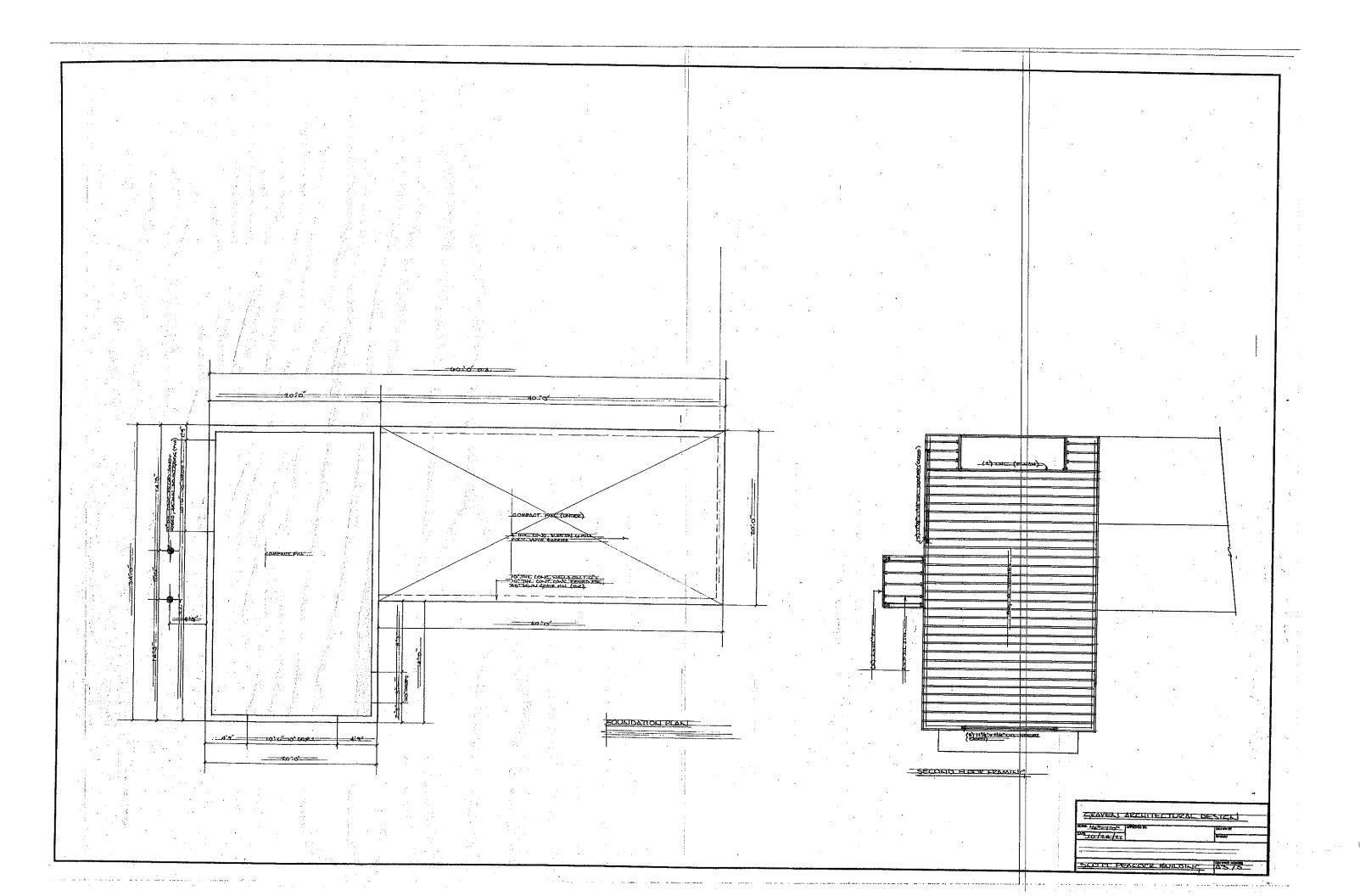
COTT FEACOCK BUILDING AT /5











# TOWN OF BARNSTABLE **PROPERTY MAPS** 35,0001 350039 350017 Map printed on: 12/3/2021 This map is for illustration purposes only. It is not Parcel lines shown on this map are only graphic

adequate for legal boundary determination or regulatory interpretation. This map does not represent

an on-the-ground survey. It may be generalized, may not reflect current conditions, and may contain

cartographic errors or omissions.

□ Feet

167

83

Approx. Scale: 1 inch = 83 feet

Legend

Road Names



representations of Assessor's tax parcels. They are

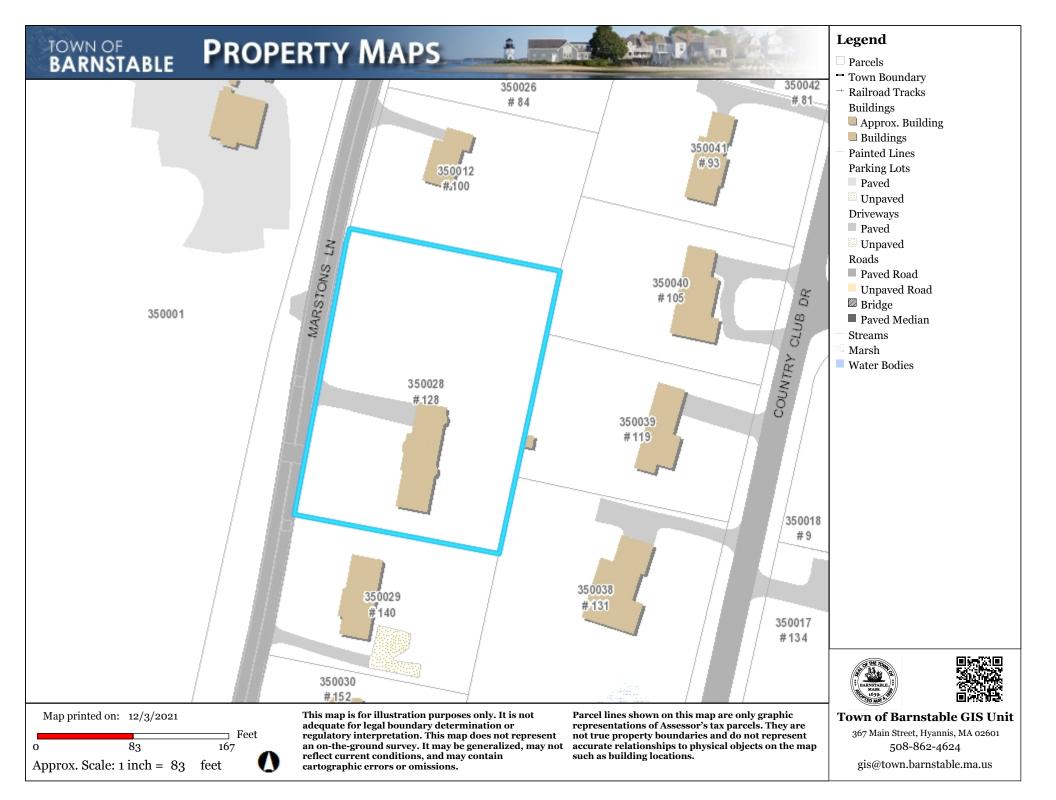
not true property boundaries and do not represent

accurate relationships to physical objects on the map such as building locations.



# **Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601 508-862-4624 gis@town.barnstable.ma.us



Parcel: 350-028

Location: 128 MARSTONS LANE, Barnstable

Secondary road

Owner: PEACOCK, JAMES S & AMY W



Parcel Developer lot: 350-028 Location 128 MARSTONS LANE Village

LOT 4, A & B Road type Road index 0989 Town Fire district Interactive map Barnstable



Town sewer account

Barnstable

No

CWMP Sewer Expansion (subject to change with final engineering design)

None planned at this time

Asbuilt septic scan 350028\_1, 350028\_2

# **V**\_Owner: PEACOCK, JAMES S & AMY W

Book page Owner Co-Owner 33590/0251

PEACOCK, JAMES S & AMY W

Street2

229 FULLER ROAD

State Zip City Country

**CENTERVILLE** MA 02632

# **∨**\_ Land

Neighborhood Acres Use Zoning Single Fam M-01 RF-2 0107 1.13

Street factor Town Zone of Contribution Topography

Level Paved AP (Aquifer Protection Overlay District)

Location factor Utilities State Zone of Contribution

Public Water, Gas, Septic OUT

# **▼**\_ Construction

# **Y**₋ Building 1 of 1

Roof structure Year built Heat type 1968 Gable/Hip Hot Air Roof cover Heat fuel Living area 2218 Asph/F Gls/Cmp Gas Exterior wall AC type Gross area 3712 Wood Shingle, Clapboard Central Interior wall **Bedrooms** Style 3 Bedrooms Ranch Drywall Model Interior floor Bath rooms Residential Carpet 2 Full-1 Half Foundation Total rooms

Grade Average Plus

PTO 1 BAS BAS BAS 28 บรูส

# ✓ Permit History

Stories 1

Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
09/24/2021	Addn Alt-Res	BLDR- 21-1211	\$10,000		Bump out front entry $8 \times 8$ as shown on plans and add open pergola as shown on plans.
05/05/2021	Addn Alt-Res	BLDR- 21-592	\$20,000		Add 8' x 24' addition to rear of house to extend kitchen.
03/03/2021	Sid/Wind/Roof/Door	EXPR- 21-225	\$1,500		Replace 3 windows. No change in header.
12/30/2020	Sid/Wind/Roof/Door	EXPR- 20-64	\$10,000		Remove and replace 1,000 sq. ' of sidewall.
12/29/2020	Alt-Int work-Res	BLDR- 20-3700	\$30,000		Remove dividing wall on bedroom #1 and bedroom #2 to create master suite. Remodel bathroom as noted on plans.
09/01/1982	Swimming Pool	B24385	\$0	01/15/1984	BA SW/POO

7 Rooms

12/3/21, 1:13 PM Parcel Lookup - Parcels

35 <b>Save</b> #	1988 <b>Year</b>	\$142,000 Building Value	XF Value	OB Value	\$42,200 Land <b>V</b> alue	\$184,200 Total Parcel Value
36	1987	\$142,000	\$0	\$0	\$42,200	\$184,200
37	1986	\$142,000	\$0	\$0	\$42,200	\$184,200

# **∨**\_ Photos





























12/3/21, 1:13 PM Parcel Lookup - Parcels













© 2018 - Town of Barnstable - ParcelLookup

Property ID: 350001 CUMMAQUID GOLF CLUB PO BOX 182 YARMOUTH PORT. MA Property ID: 350012 SHEEHAN. MARY F 563 HAILES HILL ROAD SWANSEA. MA

02777

02675

Property ID: 350028
PEACOCK. JAMES S & AMY W
229 FULLER ROAD
CENTERVILLE. MA 02632

Property ID: 350029

MCDOWELL. PAUL & CATHERINE A
PO BOX 1225

OSTERVILLE. MA 02655

02675

Property ID: 350038 LEEN. NORMAN E JR 131 COUNTRY CLUB DR YARMOUTH PORT. MA Property ID: 350039
WILLIAMS. GERARD P & JOAN K
119 COUNTRY CLUB DRIVE
YARMOUTH PORT. MA 02675

Property ID: 350040
SHEEHAN PAUL F&DAVID. FLYNN PETER J
TWENTY ONE OCTOBER REALTY TRUST
PO BOX 161
CUMMAQUID. MA 02637



# Barnstable Old Kings Highway Historic District Committee 200 Main Street, Hyannis, MA 02601, Tel 508.862.4787 Eml kaitlyn.maldonado@town.barnstable.ma.us

# APPLICATION, CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with five (5) complete sets, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this application for:

Check all categories that apply;					
1. Building construction:  New Addition Alteration					
2. Type of Building:					
3. Exterior Painting, roof new roof color/material change, of trim, siding, window, door					
4. <u>Sign</u> : ☐ New Sign ☐ Existing Sign ☐ Repainting Existing Sign					
5. Structure:    Fence    Wall    Flagpole    Retaining wall    Tennis court    Other					
6. Pool Swimming Other man-made pool Solar panels Other					
Type or Print Legibly: Date 11/19/2021					
NOTE All applications must be signed by the current owner					
Owner (print): Edward Brousseau Telephone #: (774) 269-9192					
Owner's Signature See attached.					
Description of Proposed Work: Give particulars of work to be done:  Install 6.00kw solar panels on roof. Will not exceed roof panel, but will add 6" to roof height. 15 total panels.					
Panels will be partially visible from public way. Glossy finish on panels.					
Agent or Contractor (print):					
0 , –					
For committee use only This Certificate is hereby APPROVED / DENIED					
Date Members signatures					
2. Type of Building:					
Conditions of approval					
Conditions of approval					

# CERTIFICATE OF APPROPRIATENESS SPEC SHEET Please submit 5 copies

Foundation Type: (Max. 12" exposed) (material - brick/cement, other)
Siding Type: Clapboard shingle other Material: red cedar white cedar other Color:
Chimney Material: Color:
Roof Material: (make & style) Residential / Colonial Color: Gray
Roof Pitch(s): (7/12 minimum) (specify on plans for new buildings, major additions)
Window and door trim material: wood other material, specify
Size of cornerboards size of casings (1 X 4 min.) color
Rakes Ist member2 <sup>nd</sup> member Depth of overhang
Window: (make/model) material color (Provide window schedule on plan for new buildings, major additions)
Window grills (please check all that apply_: true divided lights exterior glued grills grills between glass removable interior None
Door style and make: material Color:
Garage Door, Style Size of opening Material Color
Shutter Type/Style/Material: Color:
Gutter Type/Material: Color:
Deck material: wood other material, specify Color:
Skylight, type/make/model/: materialColor: Size:
Sign size:Color:
Fence Type (max 6') Style material: Color:
Retaining wall: Material:
Lighting, freestanding on building illuminating sign
OTHER INFORMATION:
THE ATTACHED CHECK LIST MUST BE COMPLETED AND SUBMITTED
Please provide samples of paint colors, manufacturers brochure of windows, doors, garage door, fences, lam
Signed: (plan preparer) Print Name

5. SIGNS
Diagram of sign, showing graphics, size, design and height of post, color and materials.
□ Spec sheet.
Site Plan on a GIS map or mortgage survey, OR photographs OR to-scale sketch of building elevation showing location of proposed sign; and any tree to be removed near a freestanding sign.
6. SQLAR PANELS
Drawing of location of panels on house showing roof and panel dimensions.
Site plan showing location of building on property. (Assessors map may be submitted)  Height of solar panel above the roof.
Color of panels
Finish (matt or glossy)
7. FEES
Fees according to the Fee Schedule, made payable to the Town of Barnstable.
\$19.84 made payable to the Town of Barnstable for the required Legal Ad notification.
First Class Postage Stamps for abutter notification. Please coordinate with Kate Maldonado to confirm the quantity of stamps required Kate's email is: kaitlyn.maldonado@town.barnstable.ma.us
SIGNED (plan preparer) Print
Date: Tel. Phone no's: Email
Langa
NOTE: The Old Kings Highway Historic District Committee MAY DENY INCOMPLETE APPLICATIONS
ATTENDANCE AT MEETINGS: If the applicant or his/her representative is not present during the hearing is scheduled, the application may be either CONTINUED OR DENIED
APPEAL PERIOD APPROVED PLANS PLAN PICK UP
There is a ten (10) day appeal period, plus a 4 day waiting period for approved plans from the date the decision is filed with Town Clerk. This is necessary for each Certificate of Appropriateness and/or Certificate for Demolition issued by the
Old King's Highway Committee. Plans approved by the Old King's Highway Historic District Committee may be picked up
at Growth Management, Regulatory Division, 200 Main Street, Hyannis, after expiration of the 14 day "wait" period. If the
14 <sup>th</sup> day falls on a Saturday, your plans will be available the afternoon of the following business day.
DENIALS
Applications that are denied may be appealed to the Old Kings Highway Regional Historic District Commission within 10 days of the filing of the decision with the Town Clerk. For more information, see the Bulletin of the Old Kings Highway
District Commission.
BUILDING PERMITS, OTHER AGENCY CONTACTS
In most instances, before commencing work, a Building Permit is required. The Building Division will require a certified
plot plan for new construction and/or demolition. Commercial work may require Site Plan approval. Demolitions: the
applicant should check with the Building Division as to conformance with Zoning requirements.  Other Regulatory Agencies at 200 Main St, Hyannis MA 02601: Building Division 508-862-4038

QUESTIONS ABOUT YOUR APPLICATION? PLEASE CALL THE BARNSTABLE OLD KINGS HIGHWAY OFFICE AT 508 862-4787

Conservation Division 508-862-4093 Health Division 508-862-4644













an on-the-ground survey. It may be generalized, may not reflect current conditions, and may contain cartographic errors or omissions.

167

Approx. Scale: 1 inch = 167 feet

333

# Legend

Road Names

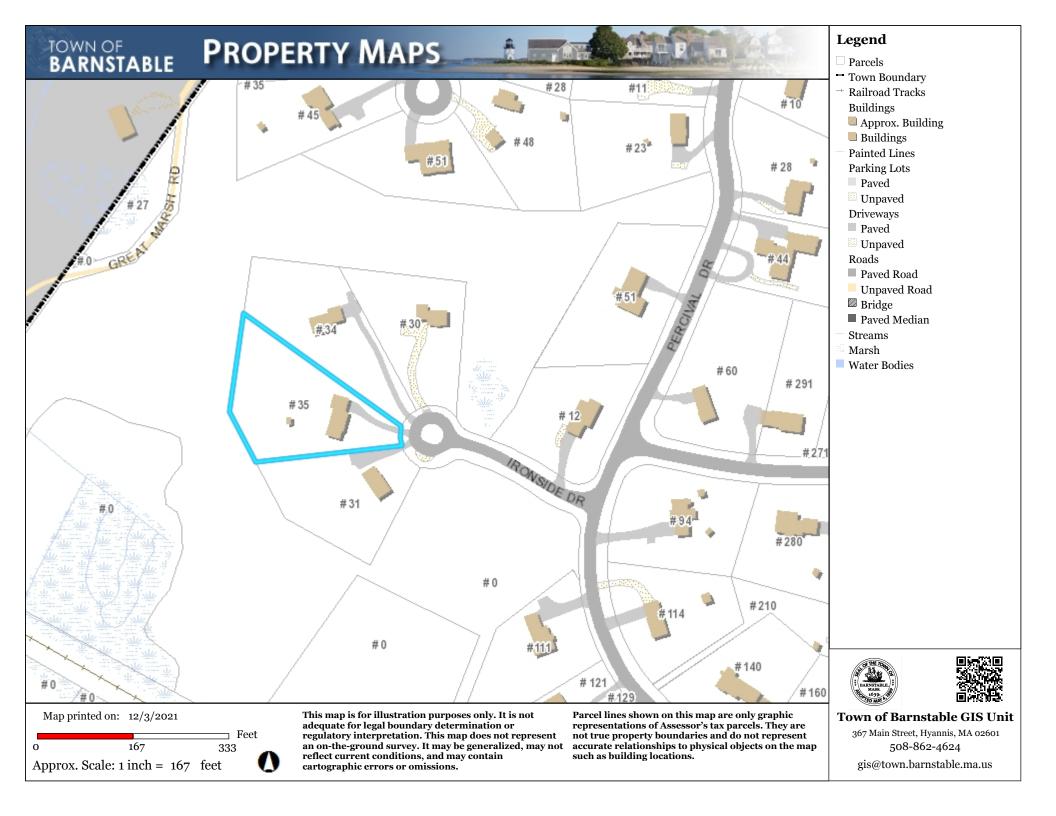


accurate relationships to physical objects on the map such as building locations.



# Town of Barnstable GIS Unit

367 Main Street, Hyannis, MA 02601 508-862-4624 gis@town.barnstable.ma.us



# Q.PEAK DUO BLK ML-G10+ 385-405

ENDURING HIGH PERFORMANCE









### **BREAKING THE 20% EFFICIENCY BARRIER**

Q.ANTUM DUO Z Technology with zero gap cell layout boosts module efficiency up to 20.9%.



# THE MOST THOROUGH TESTING PROGRAMME IN THE INDUSTRY

Q CELLS is the first solar module manufacturer to pass the most comprehensive quality programme in the industry: The new "Quality Controlled PV" of the independent certification institute  $T\ddot{U}V$  Rheinland.



# **INNOVATIVE ALL-WEATHER TECHNOLOGY**

Optimal yields, whatever the weather with excellent low-light and temperature behavior.



## **ENDURING HIGH PERFORMANCE**

Long-term yield security with Anti LID Technology, Anti PID Technology¹, Hot-Spot Protect and Traceable Quality Tra.Q™.



### **EXTREME WEATHER RATING**

High-tech aluminum alloy frame, certified for high snow (5400 Pa) and wind loads (4000 Pa).



# A RELIABLE INVESTMENT

Inclusive 25-year product warranty and 25-year linear performance warranty<sup>2</sup>.

 $^{\rm L}$  APT test conditions according to IEC/TS 62804-1:2015, method A (–1500 V, 96h)  $^{\rm L}$  See data sheet on rear for further information.

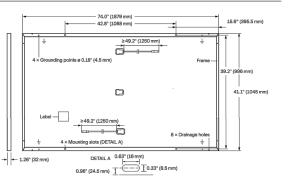






# **MECHANICAL SPECIFICATION**

Format	74.0 in $\times$ 41.1 in $\times$ 1.26 in (including frame) (1879 mm $\times$ 1045 mm $\times$ 32 mm)
Weight	48.5 lbs (22.0 kg)
Front Cover	0.13 in (3.2 mm) thermally pre-stressed glass with anti-reflection technology
Back Cover	Composite film
Frame	Black anodized aluminum
Cell	6 × 22 monocrystalline Q.ANTUM solar half cells
Junction Box	$2.09\text{-}3.98\text{ln}\times 1.26\text{-}2.36\text{ln}\times 0.59\text{-}0.71\text{in}$ (53-101mm × 32-60mm × 15-18 mm), IP67, with bypass diodes
Cable	4mm² Solar cable; (+) ≥49.2 in (1250 mm), (-) ≥49.2 in (1250 mm)
Connector	Stäubli MC4; IP68



# **ELECTRICAL CHARACTERISTICS**

POV	WER CLASS			385	390	395	400	405
MIN	IIMUM PERFORMANCE AT STANDA	RD TEST CONDITIO	NS, STC1 (PC	WER TOLERANCE +	5W/-0W)			
	Power at MPP <sup>1</sup>	P <sub>MPP</sub>	[W]	385	390	395	400	405
_	Short Circuit Current <sup>1</sup>	I <sub>SC</sub>	[A]	11.04	11.07	11.10	11.14	11.17
E .	Open Circuit Voltage <sup>1</sup>	V <sub>oc</sub>	[V]	45.19	45.23	45.27	45.30	45.34
Minimum	Current at MPP	I <sub>MPP</sub>	[A]	10.59	10.65	10.71	10.77	10.83
2	Voltage at MPP	V <sub>MPP</sub>	[V]	36.36	36.62	36.88	37.13	37.39
	Efficiency <sup>1</sup>	η	[%]	≥19.6	≥19.9	≥20.1	≥20.4	≥20.6
MIN	IIMUM PERFORMANCE AT NORMAL	OPERATING CONI	DITIONS, NM	OT <sup>2</sup>				
	Power at MPP	P <sub>MPP</sub>	[W]	288.8	292.6	296.3	300.1	303.8
Ę	Short Circuit Current	I <sub>SC</sub>	[A]	8.90	8.92	8.95	8.97	9.00
Minimum	Open Circuit Voltage	Voc	[V]	42.62	42.65	42.69	42.72	42.76
Ē	Current at MPP	I <sub>MPP</sub>	[A]	8.35	8.41	8.46	8.51	8.57
	Voltage at MPP	V <sub>MPP</sub>	[V]	34.59	34.81	35.03	35.25	35.46

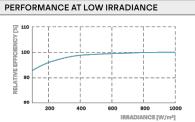
¹Measurement tolerances P<sub>MPP</sub> ±3%; i<sub>SC</sub>; V<sub>CC</sub> ±5% at STC: 1000 W/m², 25±2°C, AM 1.5 according to IEC 60904-3 • ²800 W/m², NMOT, spectrum AM 1.5

### Q CELLS PERFORMANCE WARRANTY

# AND THE PROPERTY OF THE PROPER

At least 98% of nominal power during first year. Thereafter max. 0.5% degradation per year. At least 93.5% of nominal power up to 10 years. At least 86% of nominal power up to 25 years.

All data within measurement tolerances. Full warranties in accordance with the warranty terms of the Q CELLS sales organisation of your respective country.



Typical module performance under low irradiance conditions in comparison to STC conditions (25 °C, 1000 W/m²)

TEMPERATURE COEFFICIENTS							
Temperature Coefficient of I <sub>sc</sub>	α	[%/K]	+0.04	Temperature Coefficient of Voc	β	[%/K]	-0.27
Temperature Coefficient of P <sub>MPP</sub>	γ	[%/K]	-0.34	Nominal Module Operating Temperature	NMOT	[°F]	109±5.4 (43±3°C)

# PROPERTIES FOR SYSTEM DESIGN

Maximum System Voltage V <sub>sys</sub>	[V]	1000 (IEC)/1000 (UL)	PV module classification	Class II
Maximum Series Fuse Rating	[A DC]	20	Fire Rating based on ANSI/UL 61730	TYPE 2
Max. Design Load, Push / Pull <sup>3</sup>	[lbs/ft <sup>2</sup> ]	75 (3600 Pa) / 55 (2660 Pa)	Permitted Module Temperature	-40°F up to +185°F
Max. Test Load, Push / Pull <sup>3</sup>	on Continuous Duty		on Continuous Duty	(-40°C up to +85°C)

# **QUALIFICATIONS AND CERTIFICATES**

# PACKAGING INFORMATION

UL 61730, CE-compliant, Quality Controlled PV - TÜV Rheinland, IEC 61215:2016, IEC 61730:2016, U.S. Patent No. 9,893,215 (solar cells), QCPV Certification ongoing.







				lb	[O−O]	40'HC	
Horizontal packaging	76,4 in 1940 mm	43.3 in 1100 mm	48.0 in 1220 mm	1656 lbs 751 kg	24 pallets	24 pallets	32 modules

Note: Installation instructions must be followed. See the installation and operating manual or contact our technical service department for further information on approved installation and use of this product.

### anwha Q CELLS America Inc.

400 Spectrum Center Drive, Suite 1400, Irvine, CA 92618, USA | TEL +1 949 748 59 96 | EMAIL inquiry@us.q-cells.com | WEB www.q-cells.us

# **Single Phase Inverter** with HD-Wave Technology

# for North America

SE3000H-US / SE3800H-US / SE5000H-US / SE6000H-US / SE7600H-US / SE10000H-US / SE11400H-US





# Optimized installation with HD-Wave technology

- Specifically designed o work with power optimizers
- Record-breaking 99% weighted efficienc
- Quick and easy inverter commissioning directly from a smartphone using the SolarEdge SetApp
- Fixed voltage inverter for longer strings
- Integrated arc fault protection and rapid shutdown for NEC 2014, NEC 2017 and NEC 2020 per article 690.11 and 690.12

- Small, lightweight, and easy to install both outdoors or indoors
- Built-in module-level monitoring
- / Optional: Faster installations with built-in consumption metering (1% accuracy) and production revenue grade metering (0.5% accuracy, ANSI C12.20)



NVERTERS

# Single Phase Inverter with HD-Wave Technology for North America

SE3000H-US / SE3800H-US / SE5000H-US / SE6000H-US/ SE7600H-US / SE10000H-US / SE11400H-US

MODEL NUMBER	SE3000H-US	SE3800H-US	SE5000H-US	SE6000H-US	SE7600H-US	SE10000H-US	SE11400H-U	S		
APPLICABLE TO INVERTERS WITH PART NUMBER		SEXXXXH-XXXXXBXX4								
ОUТРUТ										
Rated AC Power Output	3000	3800 @ 240V 3300 @ 208V	5000	6000 @ 240V 5000 @ 208V	7600	10000	11400 @ 240V 10000 @ 208V	VA		
Maximum AC Power Output	3000	3800 @ 240V 3300 @ 208V	5000	6000 @ 240V 5000 @ 208V	7600	10000	11400 @ 240V 10000 @ 208V	VA		
AC Output Voltage MinNomMax. (211 - 240 - 264)	✓	✓	<b>√</b>	✓	<b>✓</b>	<b>✓</b>	✓	Vac		
AC Output Voltage MinNomMax. (183 - 208 - 229)	-1	✓	-	<b>✓</b>	-	-	<b>✓</b>	Vac		
AC Frequency (Nominal)				59.3 - 60 - 60.5 <sup>(1</sup>	)			Hz		
Maximum Continuous Output Current @240V	12.5	16	21	25	32	42	47.5	А		
Maximum Continuous Output Current @208V	-1	16	-	24	-	-	48.5	А		
Power Factor		1, Adjustable - 0.85 to 0.85								
GFDI Threshold		1								
Utility Monitoring, Islanding Protection, Country Configurable Thresholds		Yes								
INPUT										
Maximum DC Power @240V	4650	5900	7750	9300	11800	15500	17650	W		
Maximum DC Power @208V	-1	5100	(-	7750	-	-	15500	W		
Transformer-less, Ungrounded			I	Yes						
Maximum Input Voltage				480				Vdd		
Nominal DC Input Voltage		3	380			400		Vdd		
Maximum Input Current @240V <sup>(2)</sup>	8.5	10.5	13.5	16.5	20	27	30.5	Add		
Maximum Input Current @208V <sup>(2)</sup>	-	9	-	13.5	-	-	27	Add		
Max. Input Short Circuit Current				45				Add		
Reverse-Polarity Protection				Yes						
Ground-Fault Isolation Detection				600kΩ Sensitivity						
Maximum Inverter Efficiency	99			9	99.2			%		
CEC Weighted Efficiency				99			99 @ 240V 98.5 @ 208V	%		
Nighttime Power Consumption				< 2.5				W		
ADDITIONAL FEATURES										
Supported Communication Interfaces			RS485, Ethernet	, ZigBee (optional), C	Cellular (optional)					
Revenue Grade Metering, ANSI C12.20					.,					
Consumption metering				Optional <sup>(3)</sup>						
Inverter Commissioning		With the SetA	pp mobile applicatio	n using Built-in Wi-F	i Access Point for Lo	cal Connection				
Rapid Shutdown - NEC 2014, NEC 2017 and NEC 2020, 690.12			Automatic Rapic	l Shutdown upon AC	Grid Disconnect					
STANDARD COMPLIANCE										
Safety		UL1741, U	L1741 SA, UL1699B,	CSA C22.2, Canadiar	n AFCI according to	Г.I.L. M-07				
Grid Connection Standards			IEEE	1547, Rule 21, Rule 14	4 (HI)					
Emissions				FCC Part 15 Class B						
INSTALLATION SPECIFICAT	IONS						'			
AC Output Conduit Size / AWG Range		1"	Maximum / 14-6 AV	VG		1" Maximum /	14-4 AWG			
DC Input Conduit Size / # of Strings / AWG Range			mum / 1-2 strings / 1	2000		1" Maximum / 1-3 st				
Dimensions with Safety Switch (HxWxD)		17.7 x	14.6 x 6.8 / 450 x 37	70 x 174		21.3 x 14.6 x 7.3 / 5	540 x 370 x 185	in / mr		
Weight with Safety Switch	22 /		25.1 / 11.4	T	/ 11.9	38.8 /		lb / kg		
Noise			25			<50		dBA		
Cooling				Natural Convection	1	na 9				
Operating Temperature Range			-40	0 to +140 / -40 to +6				°F/°C		
Operating temperature itunge				are record to the control of the con				0.00		

solaredge.com

<sup>(1)</sup> For other regional settings please contact SolarEdge support
(2) A higher current source may be used; the inverter will limit its input current to the values stated
(3) Inverter with Revenue Grade Meter P/N: SExxxxH-US000BNI4. For consumption metering, current transformers should be ordered separately: SEACT0750-200NA-20 or SEACT0750-400NA-20. 20 units per box

<sup>(4)</sup> Full power up to at least 50°C / 122°F; for power de-rating information refer to: https://www.solaredge.com/sites/default/files/se-temperature-derating-note-na.pd

<sup>©</sup> SolarEdge Technologies, Inc. All rights reserved. SOLAREDGE, the SolarEdge logo, OPTIMIZED BY SOLAREDGE are trademarks or registered trademarks of SolarEdge Technologies, Inc. All other trademarks mentioned herein are trademarks of their respective owners. Date: 12/2020/V01/ENG NAM. Subject to change without notice.

# **Power Optimizer**

For North America

P320 / P340 / P370 / P400 / P401 / P405 / P485 / P505





# PV power optimization at the module-level

- Specifically designed to work with SolarEdge inverters
- ✓ Up to 25% more energy
- Superior efficiency (99.5%)
- Mitigates all types of module mismatch losses, from manufacturing tolerance to partial shading
- Flexible system design for maximum space utilization

- Fast installation with a single bolt
- Next generation maintenance with modulelevel monitoring
- Meets NEC requirements for arc fault protection (AFCI) and Photovoltaic Rapid Shutdown System (PVRSS)
- Module-level voltage shutdown for installer and firefighter safety



solaredge.com

# / Power Optimizer For North America

P320 / P340 / P370 / P400 / P401 / P405 / P485 / P505

Optimizer model (typical module compatibility)	P320 (for 60-cell modules)	P340 (for high- power 60-cell modules)	P370 (for higher- power 60 and 72- cell modules)	P400 (for 72 & 96-cell modules)	P401 (for high power 60 and 72 cell modules)	P405 (for high- voltage modules)	P485 (for high- voltage modules)	P505 (for higher current modules)	
INPUT								<u> </u>	
Rated Input DC Power <sup>(1)</sup>	320	350	370	4	00	405	485	505	W
Absolute Maximum Input Voltage (Voc at lowest temperature)	4	8	60	80	60	12	5(2)	83(2)	Vdc
MPPT Operating Range	8 -	48	8 - 60	8 - 80	8-60	12.5	- 105	12.5 - 83	Vdc
Maximum Short Circuit Current (Isc)		11		10.1	11.75	1	1	14	Adc
Maximum DC Input Current		13.75		12.5	14.65	12	1.5	17.5	Adc
Maximum Efficiency		99.5					%		
Weighted Efficiency				98.8				98.6	%
Overvoltage Category				II					
OUTPUT DURING OPER	ATION (POV	VER OPTIMIZ	ZER CONNEC	TED TO OPE	RATING SOL	AREDGE IN	VERTER)		
Maximum Output Current				15	;				Adc
Maximum Output Voltage			60				85		Vdc
OUTPUT DURING STAND	DBY (POWER	OPTIMIZER	DISCONNECT	ED FROM SO	DLAREDGE IN	IVERTER OR	SOLAREDGE	INVERTER O	OFF)
Safety Output Voltage per Power Optimizer				1 ±					Vdc
STANDARD COMPLIAN	CE								
EMC			FCC Pa	rt15 Class B, IEC6	1000-6-2, IEC61000	0-6-3			
Safety		IEC62109-1 (class II safety), UL1741							
Material		UL94 V-0 , UV Resistant							
RoHS	Yes								
INSTALLATION SPECIFIC	CATIONS								
Maximum Allowed System Voltage				100	00				Vdc
Compatible inverters		All SolarEdge Single Phase and Three Phase inverters							
Dimensions (W x L x H)	129 :	x 153 x 27.5 / 5.1 x	6 x 1.1	129 x 153 x 33.5 / 5.1 x 6 x 1.3	129 x 153 x 29.5 /5.1 x 6 x 1.16	129 x 159 x 49.5	5 / 5.1 x 6.3 x 1.9	129 x 162 x 59 / 5.1 x 6.4 x 2.3	mm /in
Weight (including cables)		630 / 1,4		750 / 1.7	655 / 1.5	845	/ 1.9	1064 / 2.3	gr/lb
			MC	1(3)			Single or dual MC4 <sup>(3)(4)</sup>	MC4 <sup>(3)</sup>	
Input Connector			MC <sup>2</sup>	***			11101		
Input Connector Input Wire Length		0.16	/ 0.52	**	0.16 or 0.9 /0.52 or 2.95 <sup>(5)</sup>		0.16 / 0.52		m/ft
'		0.16		Double Insul	/0.52 or 2.95 <sup>(5)</sup>				m / ft
Input Wire Length	0.9/				/0.52 or 2.95 <sup>(5)</sup>	3.9			
Input Wire Length Output Wire Type / Connector	0.9 /				/0.52 or 2.95 <sup>(5)</sup> ated / MC4	3.9			m/ft
Input Wire Length Output Wire Type / Connector Output Wire Length	0.9 /			Double Insul	/0.52 or 2.95 <sup>(5)</sup> ated / MC4  1.2 / 1  -40 - +185	3.9			m/ft m/ft °C/°F

- (2) NEC 2017 requires max input voltage be not more than 80V (3) For other connector types please contact SolarEdge
- (3) For other connector types piesse contact SolarEage
  (4) For dual version for parallel connection of two modules use P485-4NMDMRM. In the case of an odd number of PV modules in one string, installing one P485 dual version power optimizer connected to one PV module. When connecting a single module seal the unused input connectors with the supplied pair of seals.
  (5) Longer inputs wire length are available for use. For 0.9m input wire length order P401-xxxLxxx.
  (6) For ambient temperature above +85°C / +185°F power de-rating is applied. Refer to Power Optimizers Temperature De-Rating Technical Note for more details.

PV System Desig a SolarEdge Inv	gn Using erter <sup>(7)(8)</sup>	Single Phase HD-Wave	Single phase	Three Phase for 208V grid	Three Phase for 277/480V grid	
Minimum String Length	P320, P340, P370, P400, P401	8	8	10	18	
(Power Optimizers)	P405, P485, P505	(	5	8	14	
Maximum String Length (Power O	ptimizers)	2	5	25	50 <sup>(9)</sup>	
Maximum Power per String		5700 (6000 with SE7600-US - SE11400- US)	5250	6000(10)	12750 <sup>(11)</sup>	W
Parallel Strings of Different Lengths or Orientations			Y	es		

- (7) For detailed string sizing information refer to: http://www.solaredge.com/sites/default/files/string\_sizing\_na.pdf
  (8) It is not allowed to mix P405/P485/P505 with P320/P340/P400/P401 in one string
  (9) A string with more than 30 optimizers does not meet NEC rapid shutdown requirements; safety voltage will be above the 30V requirement
  (10) For 208V grid: it is allowed to install up to 6,500W per string when the maximum power difference between each string is 1,000W
- (11) For 277/480V grid: it is allowed to install up to 15,000W per string when the maximum power difference between each string is 2,000W



© SolarEdge Technologies Ltd. All rights reserved. SOLAREDGE, the SolarEdge logo, OPTIMIZED BY SOLAREDGE are trademarks or registered trademarks of SolarEdge Technologies, Inc. All other trademarks mentioned herein are trademarks of their respective owners. Date: 04/2021 DS-000044-1.0-NA. Subject to change without notice.

ILSCO

# **KUP-L-TAP® (IPC) Insulation Piercing (Dual Rated)**



- Kup-L-Tap(R) insulation piercing connector.
- Body is molded from tough, resilient glass-filled nylon.
- UL 486A/B 90° C Listed and is CSA Certified.
- For use with stranded conductor Class B or C
- Compact design
- Tin Plated copper contact teeth and pre-filled with silicone lubricant.
- Removable end tabs.
- Dual Rated for Copper and Aluminum Conductor.
- UL File E6207

Item ID	Figure Number	Conductor Range Main	Conductor Range Tap	Voltage	Hex Size	Standard Package Quantity	NAED/UPC Number
IPC-4/0-6	2	4/0-4 AWG	6-14 AWG	600	1/2	12	0783669532692

ILSCO 4730 MADISON ROAD CINCINNATI, OH 45227 513-533-6200

# **Grounding Connectors**

# **TYPE: LI Lay-In Connector**

conduits with no break in the ground conductor.

CMC® LI-S ground connectors are manufactured from high strength 6061-T6 aluminum alloy to insure both maximum strength and conductivity. They are dual rated for both copper and aluminum conductors and are electro tin plated

to provide low contact resistance and protection against corrosion. They are



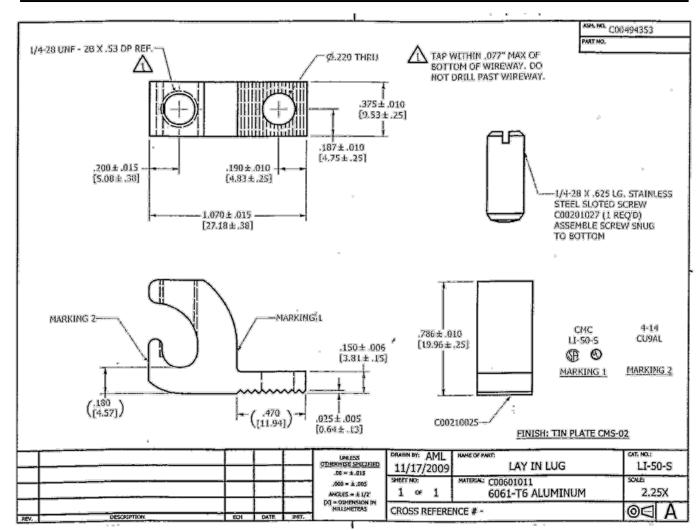




designed for use on conduit grounding bushings. The open-faced design allows the installer to quickly lay-in the grounding conductor as a jumper to multiple

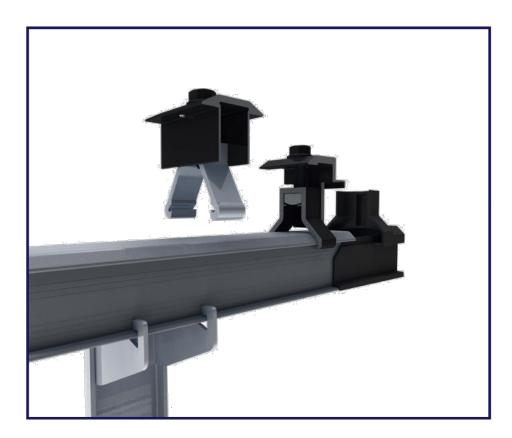
90°C RATING (486B LISTED)

Catalog	Eig. No.	Cond. Range	Stud Size*	D	imensions, Ir	nches
Number	Fig. No.	AWG	Stud Size**	Н	W	L
LI-50S	1	<mark>4 - 14</mark> )	0.22	0.78	0.38	1.07
LI-112S	1	1/0 - 14	0.27	1.17	0.6	1.5
LI-200S	2	3/0 - 6	0.33	1.56	0.8	2
LI-252S	2	250 - 6	0.33	1.79	0.8	2.2









# **CLICKFIT**

The UL 2703 listed ClickFit is one of the fastest installing rail-based systems in the industry. Thanks to its Click-In Rail assembly, the rails can be connected to any of EcoFasten's composition shingle, tile and metal roof mounts in seconds without the need for fasteners or tools. The ClickFit system is made of robust materials, such as aluminum and coated steel, to ensure resistance to corrosion and longevity. ClickFit is tested in extreme weather, wind, fire, and snow conditions.

# **FEATURES**

- · Tool and fastener free rail attachment
- Fully integrated bonding
- · Click-on Mid & End Clamps
- · Compatible with a variety of EcoFasten roof attachments

PAGE 02





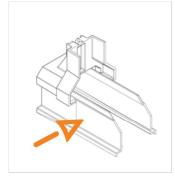
# **RATINGS**

Fire Rating**	Class A System Fire Rating
Max System Voltage	1500 VDC
Max Fuse Rating	30A
Certification	Conforms to UL STD 2703
Warranty	20 Year Material and Workmanship
UL 2703 Markings	Product listing label is located on the rail end-caps
Roof Pitch	2:12 – 12:12
UL 2703 Allowable Design Load Rating	10 psf downward, 5 psf upward, and 5 psf lateral
Max Module Size	25.6 sqft
Module Orientation	Portrait or Landscape
Multiple use Rated Components (Position Independent)	Mid Clamp, MLPE Clip, and MLPE Bracket

<sup>\*\*</sup>Class A System fire rating with Type 1 & 2 PV modules. Any module-to-roof gap is permitted, with no skirt required. This rating is applicable with any roof attachment.

# **UL 2703 MARKING EXAMPLE:**





# **TORQUE SPECIFICATIONS**

Component	Torque (in-lb)	Notes
Lag Screw	N/A	Fully Seat. Use visual indicator of the black EPDM ring around the bonded washer for torquing.
Mid-Clamp	144	
End-Clamp	96	
Rail Clicker Leveling Bolt	142	Pre-torqued upon delivery. Applies to Tile Hook and L-Foot/Clicker
Hook Height Bolt	N/A	Lightly clamp hook to flush with top of next tile row
Ground Lug	N/A	Refer to specific ground lug manufacturer's installation manual
MLPE Clip	144	
MLPE Mount	144	



VSE Project Number: U2041.4259.211

October 15, 2021

Trinity Solar 20 Patterson Brook Road, Unit #1 W. Wareham, MA 02576

REFERENCE: Edward Brousseau Residence: 35 Ironside Drive, Barnstable, MA 02668 Solar Array Installation

To Whom It May Concern:

Per your request, we have reviewed the existing structure at the above referenced site. The purpose of our review was to determine the adequacy of the existing structure to support the proposed installation of solar panels on the roof as shown on the panel layout plan.

Based upon our review, we conclude that the existing structure is adequate to support the proposed solar panel installation.

### **Design Parameters**

Code: Massachusetts State Residential Code (780 CMR Chapter 51, 9th Edition (2015 IRC))

Risk Category: II

Design wind speed, Vult: 140 mph (3-sec gust) per ASCE 7-10

Wind exposure category: C Ground snow load, Pg: 30 psf Flat roof snow load, Pf: 25 psf

### **Existing Roof Structure**

Roof structure: 2x8 rafters @ 16" o.c. Roofing material: asphalt shingles

Roof slope: 31°

# **Connection to Roof**

Mounting connection: (1) 5/16" lag screw w/ min. 2.5" threaded embedment into framing at max. 48" o.c. (portrait and landscape) along rails

(2) rails per row of panels, evenly spaced; panel length perpendicular to the rails not to exceed 67 in. Rail cantilever shall not exceed 50% of connection spacing.

### **Conclusions**

Based upon our review, we conclude that the existing structure is adequate to support the proposed solar panel installation. The glass surface of the solar panels allows for a lower slope factor per ASCE 7, resulting in reduced design snow load on the panels. The gravity loads, and thus the stresses of the structural elements, in the area of the solar array are either decreased or increased by no more than 5%. Therefore, the requirements of Section 807.4 of the 2015 IEBC as referenced in 780 CMR Chapter 34, 9th Edition are met and the structure is permitted to remain unaltered.



VSE Project Number: U2041.4259.211 Edward Brousseau Residence 10/15/2021

The solar array will be flush-mounted (no more than 10" above the roof surface) and parallel to the roof surface. Thus, we conclude that any additional wind loading on the structure related to the addition of the proposed solar array is negligible. The attached calculations verify the capacity of the connections of the solar array to the existing roof against wind (uplift), the governing load case. Because the increase in lateral forces is less than 10%, this addition meets the requirements of the exception in Section 807.5 of the 2015 IEBC as referenced in 780 CMR Chapter 34, 9th Edition. Thus the existing lateral force resisting system is permitted to remain unaltered.

# **Limitations**

Installation of the solar panels must be performed in accordance with manufacturer recommendations. All work performed must be in accordance with accepted industry-wide methods and applicable safety standards. The contractor must notify Vector Structural Engineering, LLC should any damage, deterioration or discrepancies between the as-built condition of the structure and the condition described in this letter be found. Connections to existing roof framing must be staggered, except at array ends, so as not to overload any existing structural member. The use of solar panel support span tables provided by others is allowed only where the building type, site conditions, site-specific design parameters, and solar panel configuration match the description of the span tables. The design of the solar panel racking (mounts, rails, etc.) and electrical engineering is the responsibility of others. Waterproofing around the roof penetrations is the responsibility of others. Vector Structural Engineering assumes no responsibility for improper installation of the solar array.

VECTOR STRUCTURAL ENGINEERING, LLC



Jacob Proctor, P.E.

MA License: 54953 - Expires: 06/30/2022

Project Engineer

Enclosures

JSP/rs1



JOB NO.: U2041.4259.211 SUBJECT: WIND PRESSURE

PROJECT: Edward Brousseau Residence

Components and Cladding Wind Calculations

Label: Solar Panel Array Note: Calculations per ASCE 7-10

# **SITE-SPECIFIC WIND PARAMETERS:**

Basic Wind Speed [mph]: 140 Notes:

Exposure Category: C
Risk Category: II

# **ADDITIONAL INPUT & CALCULATIONS:**

Height of Roof, h [ft]: 25 (Approximate)

Comp/Cladding Location: Gable Roofs  $27^{\circ} < \theta \le 45^{\circ}$ 

Enclosure Classification: Enclosed Buildings

Zone 1 GC<sub>p</sub>: 1.0 Figure 30.4-2C (enter negative pressure coefficients)

Zone 2 GC<sub>p</sub>: 1.2

Zone 3 GC<sub>p</sub>: 1.2

α: 9.5 Table 26.9-1

z<sub>q</sub> [ft]: 900 Table 26.9-1

K<sub>h</sub>: 0.95 Table 30.3-1

K<sub>zt</sub>: 1 Equation 26.8-1

K<sub>d</sub>: 0.85 Table 26.6-1

Velocity Pressure, q<sub>h</sub> [psf]: 40.3 Equation 30.3-1

GC<sub>pi</sub>: 0 Table 26.11-1

**PRESSURES:**  $p = q_h \left[ (GC_p) - (GC_{pi}) \right]$  Equation 30.9-1

Zone 1, p [psf]: 39.9 psf (1.0 W, Interior Zones, beyond 'a' from roof edge)

Zone 2, p [psf]: 48.0 psf (1.0 W, End Zones, within 'a' from roof edge)

Zone 3, p [psf]: 48.0 psf (1.0 W, Corner Zones, within 'a' from roof corner)

(a=3 ft)



JOB NO.: U2041.4259.211 SUBJECT: CONNECTION

**PROJECT:** Edward Brousseau Residence

# **Calculate Uplift Forces on Connection**

	Pressure (0.6 Dead -0.6 Wind) (psf)	Max Trib. Width <sup>1</sup> (ft)	Max Trib. Area <sup>2</sup> (ft <sup>2</sup> )	Max Uplift Force (lbs)
Zone 1	22.1	4.0	11.2	247
Zone 2	27.0	4.0	11.2	301
Zone 3	27.0	4.0	11.2	301

# **Calculate Connection Capacity**

Lag Screw Size [in]:		
C <sub>d</sub> :	1.6	NDS Table 2.3.2
Embedment <sup>3</sup> [in]:	2.5	
Grade:	SPF (G = 0.42)	
Nominal Capacity [lbs/in]:	205	NDS Table 12.2A
Number of Screws:	1	
Prying Coefficient:	1.4	
Total Capacity [lbs]:	586	

# **Determine Result**

Maximum Demand [lbs]:	301
Lag Screw Capacity [lbs]:	586

Result: Capacity > Demand, Connection is adequate.

# **Notes**

- 1. 'Max Trib. Width' is the width along the rails tributary to the connection.
- 2. 'Max Trib Area' is the product of the 'Max. Trib Width' and 1/2 the panel width/height perpendicular to the rails. (2) rails per row of panels. Length of panels perpendicular to the rails shall not exceed 67".
- 3. Embedment is measured from the top of the framing member to the beginning of the tapered tip of the lag screw. Embedment in sheathing or other material is not effective. The length of the tapered tip is not part of the embedment length.



JOB NO.: U2041.4259.211 SUBJECT: GRAVITY LOADS

PROJECT: Edward Brousseau Residence

GRAVITY LOADS Roof Pitch: 7.2 :12

	Design material	Increase due to	Material weight	
ROOF DEAD LOAD (D)	weight [psf]	pitch	[psf]	
Asphalt Shingles	2.3	1.17	2.0	
1/2" Plywood	1.2	1.17	1.0	
Framing	3.0		3.0	
Insulation	0.0		0.0	
1/2" Gypsum Clg.	0.0	1.17	0.0	
M, E & Misc	0.0		0.0	
Total Existing Roof DL	6.5		_	
PV Array DL	3.5	1.17	3	

# **ROOF LIVE LOAD (Lr)**

Existing Design Roof Live Load [psf] Roof Live Load With PV Array [psf] 20

ASCE 7-10 Table 4-1

**SNOW LOAD (S):** Existing w/ Solar Array

Roof Slope [x:12]:

Roof Slope [°]:

Ground Snow Load, p. [psf]:

Ground Snow Load,  $p_g$  [psf]:

Terrain Category: Exposure of Roof: Exposure Factor, C<sub>e</sub>: Thermal Factor, C<sub>f</sub>:

Risk Category:

Importance Factor, I<sub>s</sub>: Flat Roof Snow Load, p<sub>f</sub> [psf]:

Minimum Roof Snow Load, p<sub>m</sub> [psf]:

**Unobstructed Slippery Surface?** 

Slope Factor Figure: Roof Slope Factor, C<sub>s</sub>:

Sloped Roof Snow Load, p<sub>s</sub> [psf]:

Design Snow Load, S [psf]:

7.2	7.2	
31	31	
30	30	ASC
С	С	ASC
Fully Exposed	Fully Exposed	ASC
0.9	0.9	ASC
1.1	1.1	ASC
II	II	ASC
1.0	1.0	ASC
25	25	ASC
0	0	ASC
No	Yes	ASC
Figure 7-2b	Figure 7-2b	ASC
1.00	0.65	ASC
25	16	ASC
25	16	

ASCE 7-10, Section 7.2
ASCE 7-10, Table 7-2
ASCE 7-10, Table 7-2
ASCE 7-10, Table 7-2
ASCE 7-10, Table 7-3
ASCE 7-10, Table 1.5-1
ASCE 7-10, Table 1.5-2
ASCE 7-10, Equation 7.3-1
ASCE 7-10, Section 7.3.4
ASCE 7-10, Section 7.4
ASCE 7-10, Section 7.4
ASCE 7-10, Figure 7-2
ASCE 7-10, Equation 7.4-1



JOB NO.: U2041.4259.211 SUBJECT: LOAD COMPARISON

**PROJECT:** Edward Brousseau Residence

# **Summary of Loads**

	Existing	With PV Array
D [psf]	6	10
Lr [psf]	20	20
S [psf]	25	16

# **Maximum Gravity Loads:**

_	Existing	With PV Array	_
(D + Lr) / Cd [psf]	21	24	ASCE 7-10, Section 2.4.1
(D + S) / Cd [psf]	27	23	ASCE 7-10, Section 2.4.1

(Cd = Load Duration Factor = 0.9 for D, 1.15 for S, and 1.25 for Lr)

Maximum Gravity Load [psf]: 27 24	Maximum Gravity Load [psf]:	27	24
-----------------------------------	-----------------------------	----	----

Ratio Proposed Loading to Current Loading: 88% OK

The gravity loads, and thus the stresses of the structural elements, in the area of the solar array are either decreased or increased by no more than 5%. Therefore, the requirements of Section 807.4 of the 2015 IEBC as referenced in 780 CMR Chapter 34, 9th Edition are met and the structure is permitted to remain unaltered.

W Barnstable

Parcel: 110-001-020

Location: 35 IRONSIDE DRIVE, West Barnstable

Owner: BROUSSEAU, EDWARD & ANA PAULA

Secondary road

Interactive map

Road index

2019



Developer lot: Parcel 110-001-020 LOT 40A Location Road type 35 IRONSIDE DRIVE Private

Village Fire district

West Barnstable Town sewer account

No

CWMP Sewer Expansion (subject to change with final engineering design)

None planned at this time

Asbuilt septic scan 110001020\_1

✓\_Owner: BROUSSEAU, EDWARD & ANA PAULA

Book page Owner Co-Owner 33126/0103

BROUSSEAU, EDWARD & ANA PAULA

Street2 Street1

8 MAIN AVENUE

State Zip Country City

**WEST YARMOUTH** MA 02673

**∨**\_ Land

Neighborhood Acres Use Zoning Single Fam M-01 0107 0.95 RF

Heat type

Street factor Town Zone of Contribution Topography

**Below Street Paved** AP (Aquifer Protection Overlay District)

State Zone of Contribution Utilities Location factor

Septic, Well, Gas OUT

# **▼**\_ Construction

Year built

# **Y**₋ Building 1 of 1

1995 Gable/Hip Hot Water Roof cover Heat fuel Living area 2728 Asph/F Gls/Cmp Gas Exterior wall AC type Gross area 5256 Wood Shingle, Clapboard None Interior wall **Bedrooms** Style Colonial **Plastered** 3 Bedrooms

Model Interior floor Bath rooms Residential Carpet, Hardwood 2 Full-1 Half Grade Total rooms

Foundation

Roof structure

Average Plus Stories

2

# WDK WAK FUS GAR BAS 24 BMT 2426 34

# ✓ Permit History

Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
05/18/2021	Sid/Wind/Roof/Door	EXPR-21- 838	\$2,500		replace 6 windows
01/07/2021	Sid/Wind/Roof/Door	EXPR-21- 37	\$3,108		Insulation and air sealing work in the home. No structural changes. Site 4058550
11/15/2005	Wood Deck	88366	\$1,000	10/23/2006	
06/10/2005	Addition	84731	\$50,000	10/23/2006	
11/01/1994	Dwelling	B37225	\$110,000	01/15/1996	WB 1 1/2S

# **▼**\_ Sale History

Line	Sale Date	Owner	Book/Page	Sale Price



























 $\ \odot$  2018 - Town of Barnstable - ParcelLookup

Property ID: 110001019
DI IULIO. DANIEL & MACK-DI IULIO. ALISON
31 IRONSIDE DR
WEST BARNSTABLE. MA 02668

Property ID: 110001020
BROUSSEAU. EDWARD & ANA PAULA 8 MAIN AVENUE
WEST YARMOUTH. MA 02673

Property ID: 111066

MCILVANE. HAROLD F JR & CAROL ANN
P O BOX 782
WEST BARNSTABLE. MA 02668

Property ID: 111069
WEEKES CROSSING COMM ASSOC
P O BOX 834
WEST BARNSTABLE. MA 02668



I, _		uthorization form Brousseau
	(pr	int name)
am	the owner of the p	property located at address:
35 I	ronside Dr	West Barnstable MA
	(prii	nt address)
I hereby authorize Trii	nity Heating & Air,	Inc. DBA Trinity Solar and its

I hereby authorize Trinity Heating & Air, Inc. DBA Trinity Solar and its employees, agents, and subcontractors, including without limitation, \_\_\_\_\_\_\_, to act as my Agent for the limited purpose of applying for and obtaining local building and other permits from the Authority Having Jurisdiction as required for the installation of a Photovoltaic System located on my property, applying and obtaining permission and approval for interconnection with the electric utility company, and registration with any state and/or local solar incentive program.

This authorization includes the transfer/re-administering, and/or cancellation of any existing permits on file for the purpose of updating/applying with an alternate subcontractor.

Without limitation to the generality of the foregoing I specifically authorize Trinity Solar et al. to populate technical details, fill-in, edit, compile, attach drawings, plans, data sheets and other documentation to, date, submit, re-submit, revise, amend and modify application, submission and certification documents ("Approvals Paperwork"), including those for which signature pages are included herewith for my signature, in furtherance of the related solar transaction, and I am providing any signatures to Approvals Paperwork for purposes of the foregoing. Trinity Solar will provide copies of Approvals Paperwork when submitted. My authorizations memorialized herein shall remain in full force and effect until revoked. I acknowledge that these authorizations are not required to proceed with the solar transaction and are not a condition of the related solar agreement included herewith but are being given for my own convenience and benefit in order to expedite the approvals processes.

Electric Utility Company: \_\_\_\_\_\_
Electric Utility Account No.: \_\_\_\_\_
Name on Electric Utility Account: Ana Paula Brousseau

Customer Signature
Edward Brousseau

Print Name 10/8/21

Date

Corporate Headquarters 2211 Allenwood Road Wall, New Jersey 07719 1-877-SUN-SAVES Ph: 732-780-3779 Fax: 732-780-6671 www.trinity-solar.com



# Barnstable Old Kings Highway Historic District Committee 200 Main Street, Hyannis, MA 02601, Tel 508.862.4787 Eml kaitlyn.maldonado@town.barnstable.ma.us

APPLICATION, CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with five (5) complete sets, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this application for:

Check all categories that apply;
1. Building construction:  New Addition Addition
2. Type of Building: Garage/barn Shed Commercial Other
3. Exterior Painting, roof new roof color/material change, of trim, siding, window, door
4. Sign:
5. Structure:    Fence    Wall    Flagpole    Retaining wall    Tennis court    Other
6. Pool Swimming Other man-made pool Solar panels Other
Type or Print Legibly: Date <u>VOU 15 21</u> NOTE All applications must be signed by the current owner
Owner (print): Telephone #:
Owner (print): Telephone #:  Address of Proposed Work: 99 Crocker Village W Barh Map Lot #
Mailing Address (if different)
Owner's Signature
Description of Proposed Work: Give particulars of work to be done: Remove Existing wood Shiryte Roof an install asphalf architectural Landmark fro Lifet/Color Re Saun Shake
05 1 ) /- 12
Agent or Contractor (print): fichy? lazeas lt Telephone #: 5087374804
Address: 198 Five Corners Ld Center Ville  Contractor/Agent' signature: MI MM
For committee use only This Certificate is hereby APPROVED / DENIED
Date Members signatures
Conditions of approval

### CERTIFICATE OF APPROPRIATENESS SPEC SHEET Please submit 5 copies

Foundation Type: (Max. 12" expose			
Siding Type: Clapboard shin Material: red cedar	gle other oth	er	Color:
Chimney Material:	·	Color:	
Roof Material: (make & style)	sphalt archite	ctural	Color: Le Sawn Shak
Roof Pitch(s): (7/12 minimum)	(specif	on plans for new	buildings, major additions)
Vindow and door trim material:	wood other material,	pecify	
Size of cornerboards	size of casings (1 X 4 min	a.) color	
takes Ist member2 <sup>nd</sup> men	nber Depth of overha	ang	8
Window: (make/model) Provide window schedule on plan fo	material or new buildings, major additio	ns) color_	
Vindow grills (please check all that true divided lights exterior		en glass remov	vable interior None
Ooor style and make:	material		Color:
Garage Door, Style	Size of opening	Material	Color
hutter Type/Style/Material:		Color:	
Gutter Type/Material:		Color: _	
Deck material: wood other i	material, specify	Colo	ri
kylight, type/make/model/:	material	Color:	Size:
lign size:	Type/Materials:		
Fence Type (max 6') Style	material:	Color:	
Retaining wall: Material:			
lighting, freestanding	on building	, illu	minating sign
OTHER INFORMATION:			
THE ATTACHED CHECK LIST	MUST BE COMPLETED A	ND SUBMITTED	
Please provide samples of paint co	ors, manufacturers brochure	of windows, doo	rs, garage door, fences, lamp post
Signed: (plan preparer)	1/1/	Print Name	School Cazzault sh

### Town of Barnstable, Old Kings Highway Historic District Committee

### CHECKLIST -- CERTIFICATE OF APPROPRIATENESS

Please check the applicable categories; This check list must be completed and submitted with your application.

Application for Certificate of Appropriateness, 5 copies.   Spec Sheet, 4 copies; brochures and color samples.   Plans of building elevations/photographs, 5 copies, ONLY if there is a change to the location and size of the window (s) or door (s)    MINOR ADDITIONS e.g. decks, shed (over 120 sq. feet)   Application for Certificate of Appropriateness, 5 copies.   Spec Sheet, 5 copies, brochures and color samples.   Site Plan, 5 copies, ONLY if there is a change to the building footprint.   A site plan drawn on a mortgage survey plan or GIS map may be used for minor additions, UNLESS the porch, deck, pool, or shed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be submitted, see requirements as applicable, see 4. Site Plan, below.   Photographs of all building elevation affected by any proposed alterations.   Plans: 5 copies plus 1 at reduced scale to fit 8.5 x 11 or 11 x 17 paper   Company brochure of manufacturer's shed OR to-scale sketch of affected structure or building elevations.    STRUCTURES, NEW/ALTERED (fences, new stonewalls or changes to, retaining walls, pools etc)   Application for Certificate of Appropriateness   Spec Sheet, brochures or diagram.   Site plan, see Instructions 2. Site Plan, above.   Photographs of any existing structure that will be affected by change.    NEW HOUSE, ADDITION OR A COMMERCIAL BUILDING   Application for Certificate of Appropriateness (5 copies).   Spec Sheet, 5 copies, brochures and samples of colors.   Site Plan, 5 copies, at an appropriate scale. & 5 copies of site plans at reduced scaled to fit 8.5"X11 or 11X17 paper site Plans, 5 copies, at an appropriate scale. & 5 copies of site plans at reduced scaled to fit 8.5"X11 or 11X17 paper site Plans, 5 copies, at an appropriate scale. & 5 copies of site plans at reduced scaled to fit 8.5"X11 or 11X17 paper site Plans, 5 copies, at an appropriate scale. & 5 copies of site plans at reduced scaled to fit 8.5"X11 or 11X17 paper site Plans, 5 copies, or 5 copie	. A	ALTERATIONS (new paint color, changes to siding, roof shingles, windows or door etc.)
<ul> <li>□ Application for Certificate of Appropriateness, 5 copies.</li> <li>□ Spec Sheet, 5 copies; brochures and color samples.</li> <li>□ Site Plan, 5 copies, ONLY if there is a change to the building footprint.         A site plan drawn on a mortgage survey plan or GIS map may be used for minor additions, UNLESS the porch, deck, pool, or shed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be submitted, see requirements as applicable, see 4. Site Plan, below.</li></ul>		<ul> <li>□ Application for Certificate of Appropriateness, 5 copies.</li> <li>□ Spec Sheet, 4 copies; brochures and color samples.</li> <li>□ Plans of building elevations/photographs, 5 copies, ONLY if there is a change to the location and size of the</li> </ul>
<ul> <li>Spec Sheet, 5 copies; brochures and color samples.</li> <li>Site Plan, 5 copies, ONLY if there is a change to the building footprint. A site plan drawn on a mortgage survey plan or GIS map may be used for minor additions, UNLESS the porch, deck, pool, or shed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be submitted, see requirements as applicable, see 4. Site Plan, below.</li> <li>Photographs of all building elevation affected by any proposed alterations.</li> <li>Plans: 5 copies plus 1 at reduced scale to fit 8.5 x 11 or 11 x 17 paper Company brochure of manufacturer's shed OR to-scale sketch of affected structure or building elevations.</li> <li>STRUCTURES, NEW/ALTERED (fences, new stonewalls or changes to, retaining walls, pools etc)</li> <li>Application for Certificate of Appropriateness Spec Sheet, brochures or diagram.</li> <li>Site plan, see Instructions 2. Site Plan, above.</li> <li>Photographs of any existing structure that will be affected by change.</li> <li>NEW HOUSE, ADDITION OR A COMMERCIAL BUILDING</li> <li>Application for Certificate of Appropriateness (5 copies).</li> <li>Spec Sheet, 5 copies, brochures and samples of colors.</li> <li>Site Plan, 5 copies, at an appropriate scale. &amp; 5 copies of site plans at reduced scaled to fit 8.5"X11 or 11X17 paper Site Plans shall contain the following:  Name of applicant, street location, map and parcel.</li> <li>Name of architect, engineer or surveyor; original stamp and signature; date of plan and revision dates.</li> <li>North arrow, written and drawn scale.</li> <li>Changes to existing grades shown with one-foot contours.</li> <li>Proposed and existing footprint of the building and/or structures, and distance to lot lines.</li> <li>Proposed driveway location.</li> <li>Proposed driveway location.</li> <li>Proposed driveway location.</li> <li>Building Elevations:</li> <li>Building Elevations:</li> </ul>	. M	IINOR ADDITIONS e.g. decks, shed (over 120 sq. feet)
<ul> <li>□ Application for Certificate of Appropriateness</li> <li>□ Spec Sheet, brochures or diagram.</li> <li>□ Site plan, see Instructions 2. Site Plan, above.</li> <li>□ Photographs of any existing structure that will be affected by change.</li> <li>NEW HOUSE, ADDITION OR A COMMERCIAL BUILDING</li> <li>□ Application for Certificate of Appropriateness (5 copies).</li> <li>□ Spec Sheet, 5 copies, brochures and samples of colors.</li> <li>□ Site Plan, 5 copies, at an appropriate scale. &amp; 5 copies of site plans at reduced scaled to fit 8.5"X11 or 11X17 paper Site Plans shall contain the following:</li> <li>□ Name of applicant, street location, map and parcel.</li> <li>□ Name of architect, engineer or surveyor; original stamp and signature; date of plan and revision dates.</li> <li>□ North arrow, written and drawn scale.</li> <li>□ Changes to existing grades shown with one-foot contours.</li> <li>□ Proposed and existing footprint of the building and/or structures, and distance to lot lines.</li> <li>□ Proposed limits of clearing for building(s), accessory structure(s), driveway and septic system.</li> <li>□ Retaining walls or accessory structures (e.g. pool, tennis court, cabanas, barn, garage etc.)</li> </ul>	0	Site Plan, 5 copies, ONLY if there is a change to the building footprint.  A site plan drawn on a mortgage survey plan or GIS map may be used for minor additions, UNLESS the porch, deck, pool, or shed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be submitted, see requirements as applicable, see 4. Site Plan, below.  Photographs of all building elevation affected by any proposed alterations.  Plans: 5 copies plus 1 at reduced scale to fit 8.5 x 11 or 11 x 17 paper
<ul> <li>□ Spec Sheet, brochures or diagram.</li> <li>□ Site plan, see Instructions 2. Site Plan, above.</li> <li>□ Photographs of any existing structure that will be affected by change.</li> <li>NEW HOUSE, ADDITION OR A COMMERCIAL BUILDING</li> <li>□ Application for Certificate of Appropriateness (5 copies).</li> <li>□ Spec Sheet, 5 copies, brochures and samples of colors.</li> <li>□ Site Plan, 5 copies, at an appropriate scale. &amp; 5 copies of site plans at reduced scaled to fit 8.5"X11 or 11X17 paper Site Plans shall contain the following:</li> <li>□ Name of applicant, street location, map and parcel.</li> <li>□ Name of architect, engineer or surveyor; original stamp and signature; date of plan and revision dates.</li> <li>□ North arrow, written and drawn scale.</li> <li>□ Changes to existing grades shown with one-foot contours.</li> <li>□ Proposed and existing footprint of the building and/or structures, and distance to lot lines.</li> <li>□ Proposed driveway location.</li> <li>□ Proposed limits of clearing for building(s), accessory structure(s), driveway and septic system.</li> <li>□ Retaining walls or accessory structures (e.g. pool, tennis court, cabanas, barn, garage etc.)</li> <li>□ Building Elevations:</li> </ul>	. ST	RUCTURES, NEW/ALTERED (fences, new stonewalls or changes to, retaining walls, pools etc)
<ul> <li>□ Application for Certificate of Appropriateness (5 copies).</li> <li>□ Spec Sheet, 5 copies, brochures and samples of colors.</li> <li>□ Site Plan, 5 copies, at an appropriate scale. &amp; 5 copies of site plans at reduced scaled to fit 8.5"X11 or 11X17 paper Site Plans shall contain the following:         <ul> <li>□ Name of applicant, street location, map and parcel.</li> <li>□ Name of architect, engineer or surveyor; original stamp and signature; date of plan and revision dates.</li> <li>□ North arrow, written and drawn scale.</li> <li>□ Changes to existing grades shown with one-foot contours.</li> <li>□ Proposed and existing footprint of the building and/or structures, and distance to lot lines.</li> <li>□ Proposed driveway location.</li> <li>□ Proposed limits of clearing for building(s), accessory structure(s), driveway and septic system.</li> <li>□ Retaining walls or accessory structures (e.g. pool, tennis court, cabanas, barn, garage etc.)</li> </ul> </li> <li>□ Building Elevations:</li> </ul>		Spec Sheet, brochures or diagram. Site plan, see Instructions 2. Site Plan, above.
<ul> <li>□ Spec Sheet, 5 copies, brochures and samples of colors.</li> <li>□ Site Plan, 5 copies, at an appropriate scale. &amp; 5 copies of site plans at reduced scaled to fit 8.5"X11 or 11X17 paper Site Plans shall contain the following:         □ Name of applicant, street location, map and parcel.         □ Name of architect, engineer or surveyor; original stamp and signature; date of plan and revision dates.         □ North arrow, written and drawn scale.         □ Changes to existing grades shown with one-foot contours.         □ Proposed and existing footprint of the building and/or structures, and distance to lot lines.         □ Proposed driveway location.         □ Proposed limits of clearing for building(s), accessory structure(s), driveway and septic system.         □ Retaining walls or accessory structures (e.g. pool, tennis court, cabanas, barn, garage etc.)</li> <li>□ Building Elevations:</li> </ul>	. NI	EW HOUSE, ADDITION OR A COMMERCIAL BUILDING
		<ul> <li>Spec Sheet, 5 copies, brochures and samples of colors.</li> <li>Site Plan, 5 copies, at an appropriate scale. &amp; 5 copies of site plans at reduced scaled to fit 8.5"X11 or 11X17 paper Site Plans shall contain the following:</li> <li>□ Name of applicant, street location, map and parcel.</li> <li>□ Name of architect, engineer or surveyor; original stamp and signature; date of plan and revision dates.</li> <li>□ North arrow, written and drawn scale.</li> <li>□ Changes to existing grades shown with one-foot contours.</li> <li>□ Proposed and existing footprint of the building and/or structures, and distance to lot lines.</li> <li>□ Proposed driveway location.</li> <li>□ Proposed limits of clearing for building(s), accessory structure(s), driveway and septic system.</li> <li>□ Retaining walls or accessory structures (e.g. pool, tennis court, cabanas, barn, garage etc.)</li> </ul>
To the terminal of the second		o 5 copies of plans at a scale of ¼" = 1 foot; a written and drawn scale.

o 5 copies of plans at a reduced scale to fit 8.5"x 11 or 11 x 17 paper.

### 4. NEW HOUSE, ADDITION OR A COMMERCIAL BUILDING - CONTINUED

	Plan	s shall include the following:
	□ N	ame of applicant, street location, map and parcel.
	da Si Li	ame of Builder Designer, or architect; original signature of plan preparer and stamp; plan date, and all revision ates. ALL NEW HOUSE OR COMMERCIAL BUILDING PLANS MUST HAVE AN ORIGINAL GONATURE AND STAMP, IF ANY, BY A REGISTERED ARCHITECT, MEMBER OF AIBD, OR A ICENSED MASSACHUSETTS HOME IMPROVEMENT CONTRACTOR, UNLESS THIS REQUIREMENT WAIVED BY THE OKH DISTRICT COMMITTEE.
	□ A	written and bar drawn scale
	ad	evations of all (affected) sides of the building, with dimensions including height from the natural grade acent to the building to the top of the ridge; location and elevation of finished grade, roof pitch(s) dormer backs; trim style, window and door styles. Changes to existing buildings must be clouded on drawings.
	o v	Vindow schedule on plans.
	o L	andscaping plan, 5 copies drawn on a certified perimeter plan containing the following information:
		<ul> <li>Name of applicant, street address, assessor's map and parcel number.</li> </ul>
		Name address and telephone number of the plan preparer, plan date, & dates of revisions
		The location of existing and proposed buildings and structures, and lot lines.
		Natural features of site (e.g. rock outcroppings, streams, wetlands, etc.).
		Existing buffer areas to remain.
		Location and species of trees outside of buffer areas greater than 12" caliper to be retained or removed.
	0	The location, number, size and name of proposed new trees and plants.
		Driveway, parking areas, walkways, and patios indicating materials to be used.
		Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems. (for removal of stone walls, file Demolition Form).
		All proposed exterior lighting and signs.
	Sket	ch or photos of adjacent properties, (1 copy only)
	fro	sketch(s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street ntage, showing the proposed new house or commercial building in scale and in relationship to the existing ildings. Please discuss with staff if you do not think this is relevant to your application.
	Phot	ographs of all sides of existing buildings to remain, or being added to .
Please	compl	ete the following:
Erricet	na bi	ilding foot prints
	_	sq. ft. Building 2
Existi	ng Bi	sq. ft. Building 2 uilding, gross floor area, including area of finished basement:
Buildi		sq. ft. Building 2
	-	ng or addition, foot print:
Buildi		sq. ft. Building 2
		ing or addition, gross floor area, including area of finished basement:
Buildi	ng 1	sq. ft. Building 2

APPEAL PERIOD	APPR	OVED PLANS		PLAN PICK UP
TTENDANCE AT MEETINGS: A	If the applicant or his/her repr plication may be either CONT			ring is scheduled, the
OTE: The Old Kings Highway Hi	istoric District Committee MA	Y DENY INCOMPLE	ETE APPLICATIO	VS
	Email	Cazeau 1	+ 710	y concast pt
rate: ///5/2/	Tel. Phone no's:	508 40	205482	
IGNED (plan preparer)	HUMAIL	Print	7	Cattao 1 St
ICNED	Whan	D	D26 1	Care It St
First Class Postage Stamps for Kate's email is: kaitlyn.maldona		oordinate with Kate M	aldonado to confirm	n the quantity of stamps req
☐ Fees according to the Fee Sche ☐ \$19.84 made payable to the Tox			ion.	
. FEES				
☐ Finish (matt or glossy)				
☐ Color of panels	,			
☐ Height of solar panel abov		Prosessors map ma	y be sublificed)	
☐ Drawing of location of par ☐ Site plan showing location	nels on house showing roof a of building on property. (	Assessors man mar	ons.	
SOLAR PANELS				
	osed sign, and any tree to b	e removed near a r	reestanding sign.	
Site Plan on a GIS map or	mortgage survey, OR photosed sign; and any tree to b	tographs OR to-sca	le sketch of build	ing elevation
☐ Spec sheet.	200			
	graphics, size, design and	height of post, cold	r and materials.	
m m: c				

There is a ten (10) day appeal period, plus a 4 day waiting period for approved plans from the date the decision is filed with Town Clerk. This is necessary for each Certificate of Appropriateness and/or Certificate for Demolition issued by the Old King's Highway Committee. Plans approved by the Old King's Highway Historic District Committee may be picked up at Growth Management, Regulatory Division, 200 Main Street, Hyannis, after expiration of the 14 day "wait" period. If the 14<sup>th</sup> day falls on a Saturday, your plans will be available the afternoon of the following business day.

#### DENIALS

Applications that are denied may be appealed to the Old Kings Highway Regional Historic District Commission within 10 days of the filing of the decision with the Town Clerk. For more information, see the Bulletin of the Old Kings Highway District Commission.

#### BUILDING PERMITS, OTHER AGENCY CONTACTS

In most instances, before commencing work, a Building Permit is required. The Building Division will require a certified plot plan for new construction and/or demolition. Commercial work may require Site Plan approval. Demolitions: the applicant should check with the Building Division as to conformance with Zoning requirements.

Other Regulatory Agencies at 200 Main St, Hyannis MA 02601: Building Division 508-862-4038

Conservation Division 508-862-4093 Health Division 508-862-4644

QUESTIONS ABOUT YOUR APPLICATION? PLEASE CALL THE BARNSTABLE OLD KINGS HIGHWAY OFFICE AT 508 862-4787



Parcel: 110-015 Location: 99 CROCKER ROAD, West Barnstable



Developer lot: Parcel **LOT 27** 110-015 Location Road type 99 CROCKER ROAD Private Village Fire district

W Barnstable

Secondary road KETTLEHOLE ROAD Road index 0379 Interactive map

Owner: MOORE, JEFFREY W & NICKERSON, LEYLA E

CWMP Sewer Expansion (subject to change with final engineering design) None planned at this time

Asbuilt septic scan <u>110015\_1</u>

#### ✓\_Owner: MOORE, JEFFREY W & NICKERSON, LEYLA E

Book page Co-Owner Owner %WALKER, KENNETH J & DIANNE 24272/0068 MOORE, JEFFREY W & NICKERSON, LEYLA E Street2 Street1

99 CROCKER ROAD

State City Zip Country WEST BARNSTABLE MA 02668

**∨**\_ Land

Neighborhood Acres Use Zoning 0107 1.97 Single Fam M-01 RF

Street factor Town Zone of Contribution Topography

Level **Paved** AP (Aquifer Protection Overlay District)

State Zone of Contribution Utilities Location factor

Gas, Well, Septic OUT

#### **▼**\_ Construction

#### **Y**₋ Building 1 of 1

Roof structure Year built Heat type 1978 **Bowstring Trus** Hot Air Living area Roof cover Heat fuel 2126 Wood Shingle Mixed Exterior wall AC type Gross area 4778 Central Clapboard Interior wall **Bedrooms** Style 3 Bedrooms Cape Cod Drywall Model Interior floor Bath rooms Residential Pine/Soft Wood 2 Full-1 Half Grade Foundation Total rooms **Average Plus** 9 Rooms

20 PTO, 2021 BAS 2121 WDK WDK 20 BAS BMT 20 36

#### **▼**\_ Permit History

Stories 1.5

Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
01/30/2017	Sid/Wind/Roof/Door	17-247	\$8,000		re-roof stripping old
05/31/2011	Addition	201101707	\$40,000	12/05/2011	ADDITION TO EXIST 2 CAR GAR-NO HEAT/INSULATION-NO CHNG TO BLDG HEIGHT
04/26/2011	New Siding	201102135	\$8,500	06/30/2011	RESIDE
12/01/1994	Addition	B37300	\$20,000	01/15/1996	WB ADD'N
12/01/1987	Addition	B31479	\$10,000	01/15/1989	WB GARAGE
06/01/1978	Dwelling	B20335	\$0	01/15/1981	WB 2 STOR

<b>\</b> _	Sal	е Н	listo	or

**Book/Page** Line **Sale Date Owner Sale Price**  12/3/21, 11:38 AM















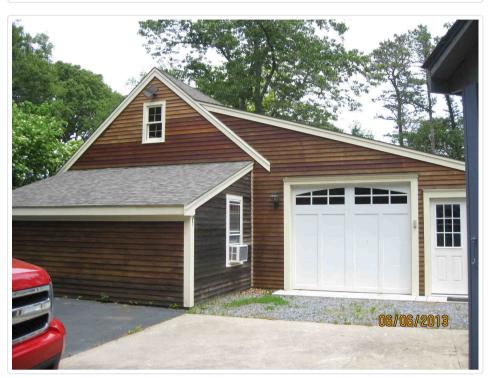


12/3/21, 11:38 AM

























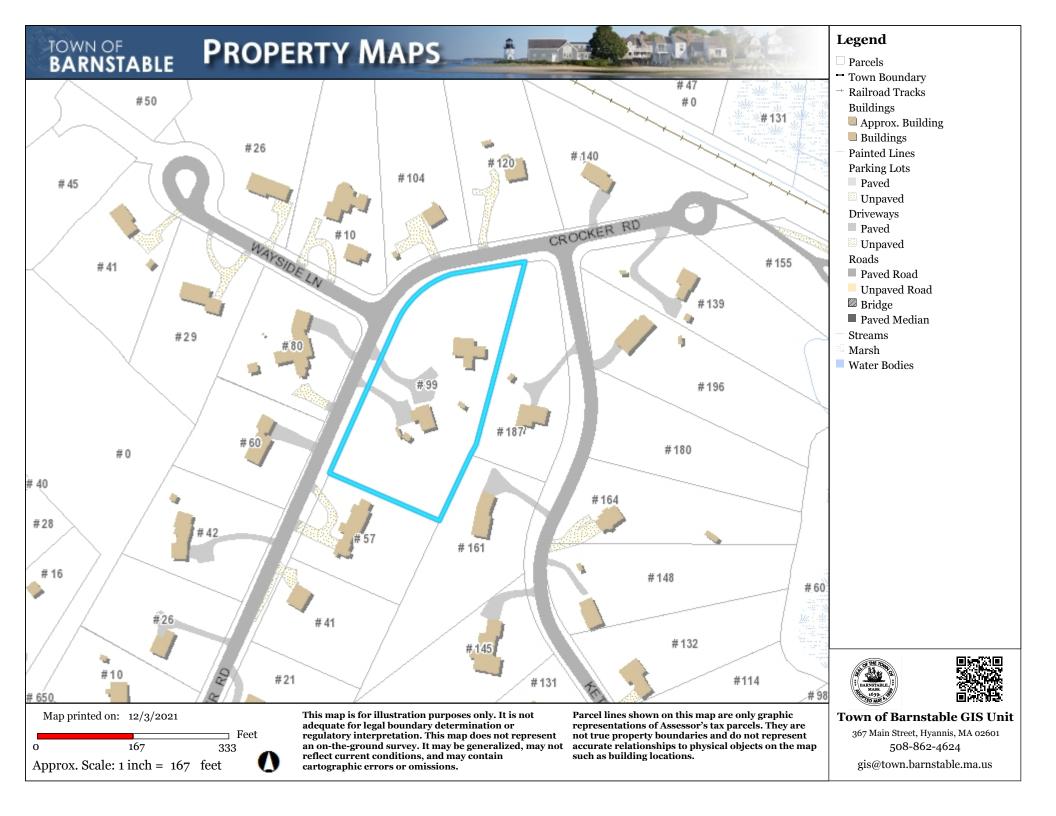


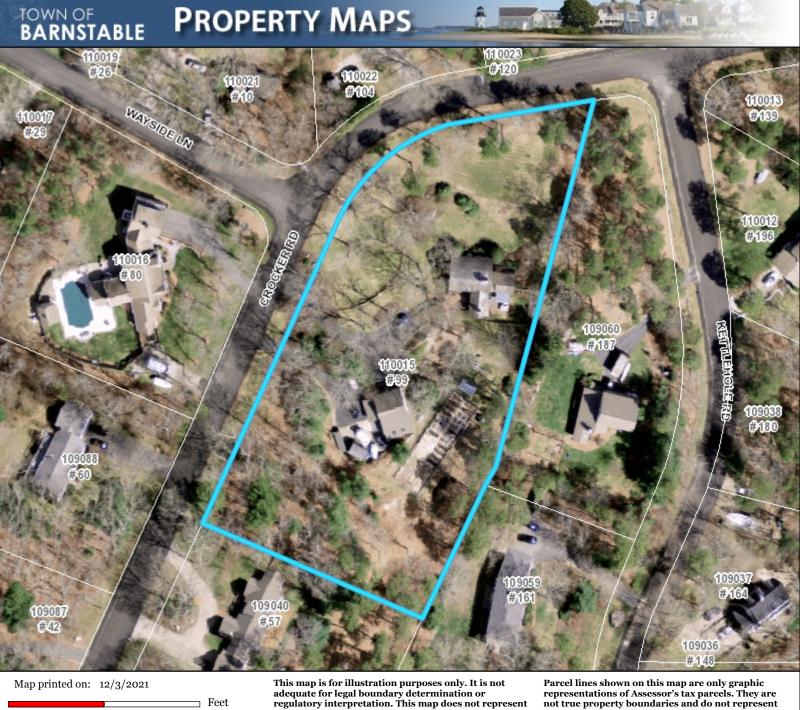






© 2018 - Town of Barnstable - ParcelLookup





an on-the-ground survey. It may be generalized, may not reflect current conditions, and may contain cartographic errors or omissions.

□ Feet

167

Approx. Scale: 1 inch = 83 feet

#### Legend

Road Names



not true property boundaries and do not represent

accurate relationships to physical objects on the map such as building locations.



#### **Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601 508-862-4624 gis@town.barnstable.ma.us

Property ID: 109040

LAW. MARK B & LYNNE MICHELLE

57 CROCKER ROAD

WEST BARNSTABLE. MA 02668

Property ID: 109059
SINN. CHRISTOPHER & TRUDY
161 KETTLEHOLE ROAD
WEST BARNSTABLE. MA

BARBADORA. PETER L & LYNN A TRS BARBADORA FAMILY TRUST 187 KETTLEHOLE ROAD WEST BARNSTABLE. MA 02:

Property ID: 109060

02668

Property ID: 109088
SEYFFERT. JOHN D & CLAUDIA
60 CROCKER ROAD
WEST BARNSTABLE. MA

02668

02668

Property ID: 110015

MOORE. JEFFREY W & NICKERSON. LEYLA E

WALKER. KENNETH J & DIANNE

99 CROCKER ROAD

WEST BARNSTABLE. MA 02668

02668

Property ID: 110016 SNYDER. BRADLEY W 80 CROCKER ROAD WEST BARNSTABLE. MA

02668

Property ID: 110021 FUREY. THOMAS J 10 WAYSIDE LANE WEST BARNSTABLE. MA Property ID: 110022
SWIFT. CHRISTOPHER & CAROLYN
104 CROCKER ROAD
WEST BARNSTABLE. MA 026068

Property ID: 110023
MESKINIS. JUDITH L
PO BOX 45
WEST BARNSTABLE. MA



### Town of Barnstable Old King's Highway Historic District Committee

200 Main Street, Hyannis, Massachusetts 02601 Telephone (508) 862-4787, Email grayce.rogers@town.barnstable.ma.us



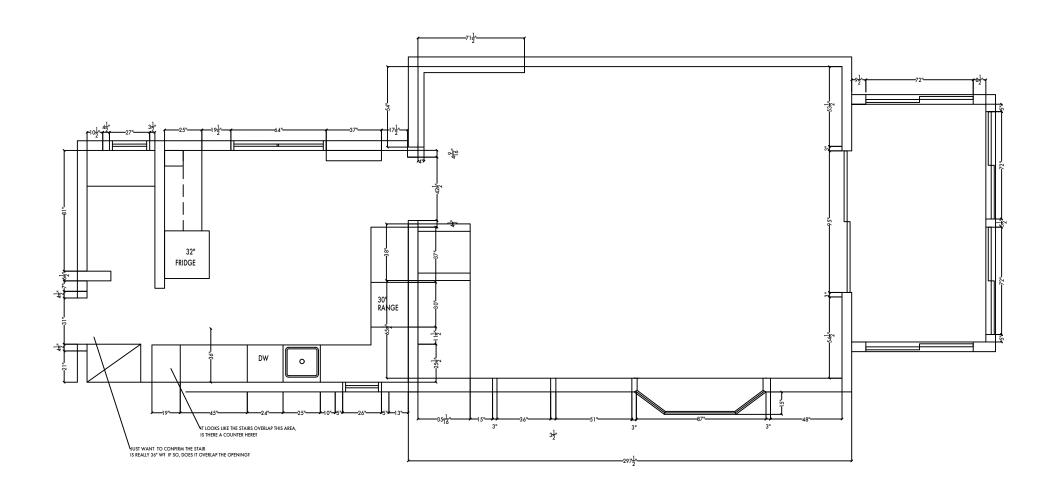
#### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with six (6) complete, colored sets, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this application for:

Date 11/1/21		Map & Parcel	
Property Owner /R/	NA WEATHERLEY MAN	Phone 508-7	237-0377
Street address 1595		Email Irina @pa	stiche of capecodico
Village VITS	BARNSTABLE, MA 02668		U
Mailing address 8 9	UTH ST, DENNISTON, MAUZES	9 Signature	
Agent/Contractor		Phone	
Agent Address		Email	
Agent Signature			
Permit, whichever date sh	te of Appropriateness expires one year from the hall be later. A one year extension may be request, Hyannis, MA 02601. This request must be received.	ested, in writing, to the Old K	ing's Highway Administrative
There is a 10 day appeal available for pickup and bu	period plus a four day waiting period for all ap uilding permit sign-off. All applications are subject	plications after which time you to meeting any applicable buildi	r approval paperwork will be ng code requirements.
Building Construction Type of Building	New Build Additi Check all categories the House Garage Barn	at apply Residential Shed	Commercial Other
Project	Roof Windows/Doors Sidin	g/Painting Solar	Other
Landscape Feature	Fence Wall Flag	Pole Pool	Other
Signs	New Sign Replace Sign Repa	int Sign	Other
Description of Proposed W	ork REPLACE WINDON	& + Doors 4	117L
ANDERSOI		CE DOWS IN SO	-APPROVED).
			DENIED
e production of the contract o	for Committee use only This Certificate is h	ereby APPROVED	
· ·	By a vote of ———————————————————————————————————	ostain De	nte
	Members signatures		
	Conditions of Approval		

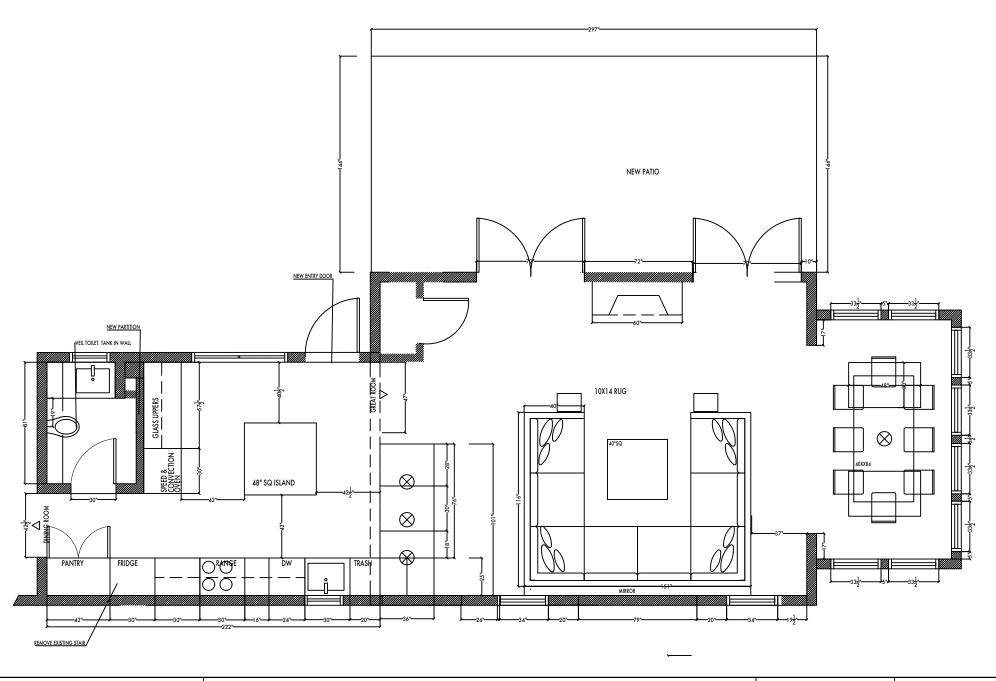
#### CERTIFICATE OF APPROPRIATENESS – SPEC SHEET

CHIMNEY		Material			[ 	Color		
ROOF		Make & style						Color
***************************************	Roof Pitch (s)	— (7/12 minimum)			(specify on p	lans for new buil	ding & mai	or additions)
GUTTER		Tvne/Material						Color
WINDOWS, DOO	RS, TRIM, SI	HUTTERS, SKY	LIGHTS	Harinathi (Kasanteroniae Haranter	etensinueroettinoskei irektinue dos inioettieri			
Window/Door Trim	material	Wood	X	Other sp	ecify			
Size	of cornerboards		Size of cas	ings (1X4	min)		Color	WHITE
Rak	xes 1 <sup>st</sup> member	[]	2 <sup>nd</sup> Member			Depth of	overhang	
Windows:	Make/Model	ANDERESL	N 400	Ma	terial Wo	00	Color	WHITE
Window Grill	s ]	Divided Light	Exterio	r Glued G	rills [A	Grills Bety	veen Glass	
		Interior Grills				Grill Patter	n [ <i>6</i>	//
Doors:	Style & Make	ANDGREE	พ	Ma	terial [	]	Color	ESSEX GRE
Garage doors:	Style		Size of opening			Material [		1
	Color							
Shutters:	Type & Style	[		Ma	terial [		Color	[]
Skylights:	Туре	ļ			Make	& Model		]
	Material				Size		Color	
SIDING	Туре	Clapboard	[] S	hingle [		Other [	[	
	Material	Red Cedar		Cedar [	X	Other [	[	]
	Paint Color							
FOUNDATION	Туре					(ma.	x 12' expose	ed)
DECK	Material	!					Color	
SIGNS	Size	[ ] 1	Materials				Color	
FENCE	Туре	(split rail, chain link)				]	Color	
	Material					]	Length	
RETAING WALL	Description	[						]
LIGHTING	Type and local affixed to structure	tion (free standing e, illuminated)						

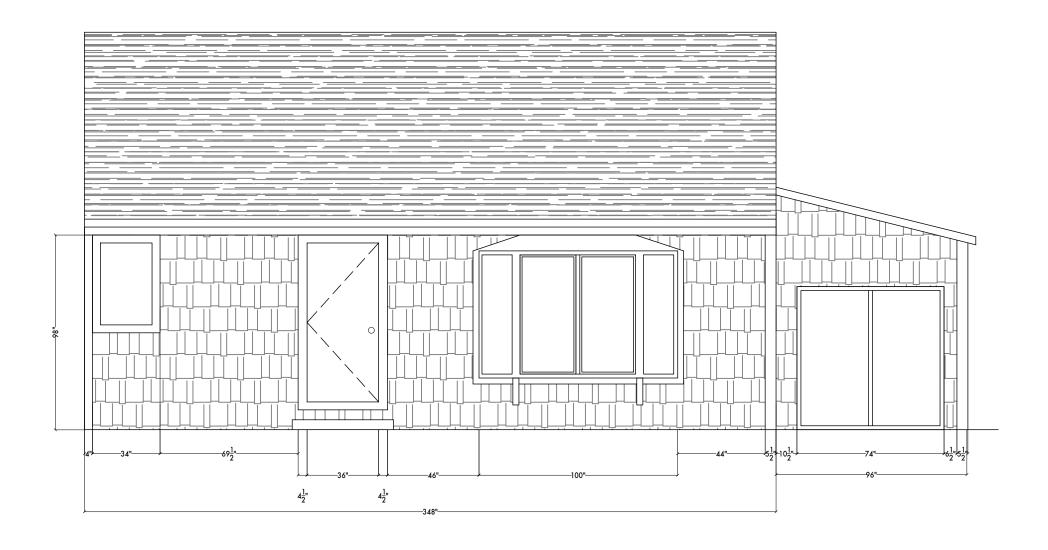


WEST BARNSTABLE RESIDENCE INTERIOR KEY PLAN

Date: 11/16/21 Scale: 1/4"=1'-0"

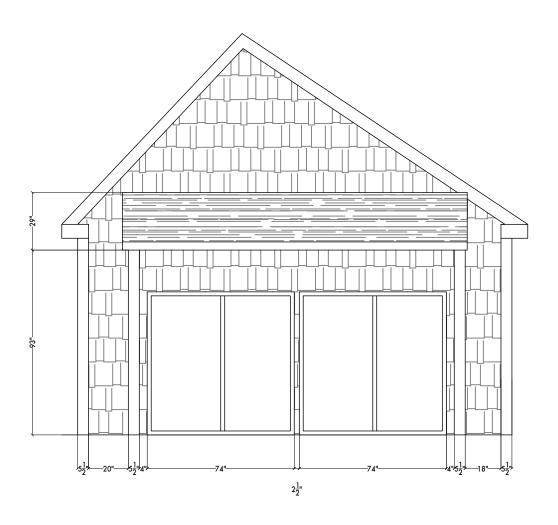


WEST BARNSTABLE RESIDENCE KEY PLAN- updated OPTION A Date: 11/07/21 Scale: 3/16"=1'-0"



WEST BARNSTABLE RESIDENCE EXISTING EXTERIOR ELEVATION- WEST

Date: 11/16/21 Scale: 1/4"=1'-0"



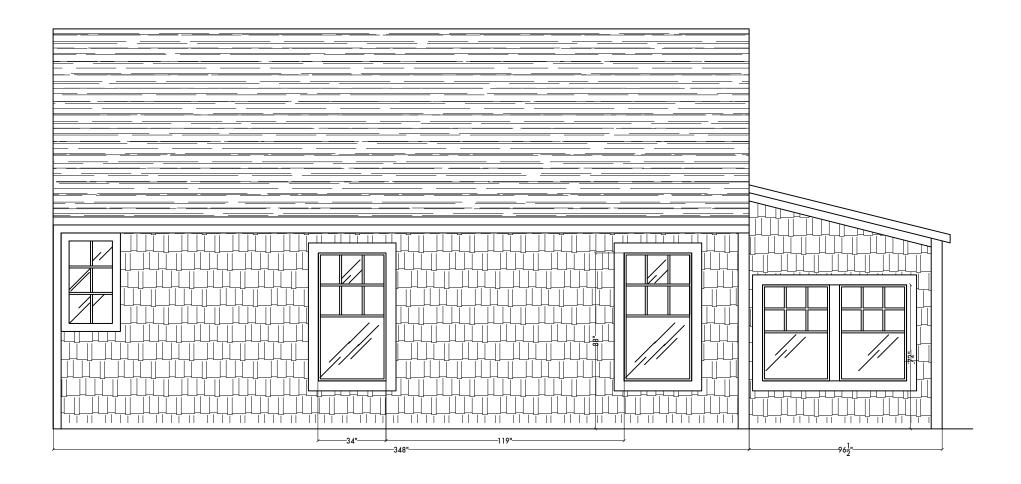
WEST BARNSTABLE RESIDENCE EXISTING EXTERIOR ELEVATION- SOUTH

Date: 11/16/21 Scale: 1/4"=1'-0"



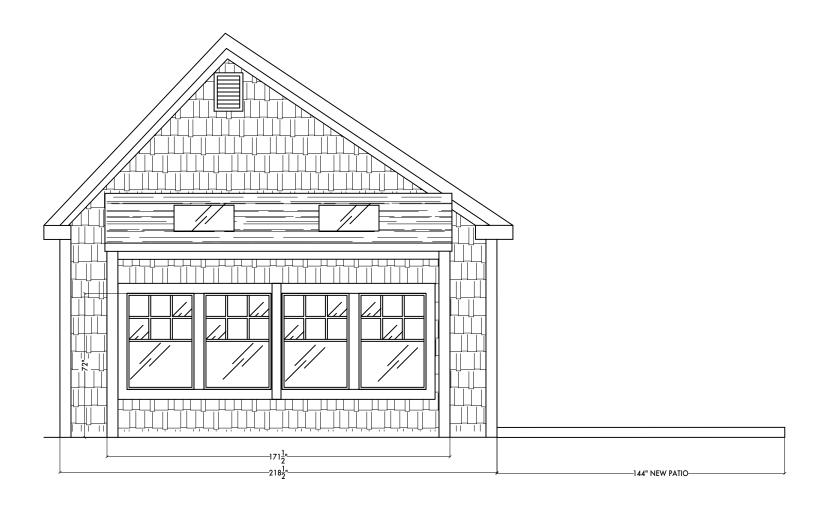
WEST BARNSTABLE RESIDENCE EXISTING EXTERIOR ELEVATION- EAST

Date: 11/16/21 Scale: 1/4"=1'-0"



WEST BARNSTABLE RESIDENCE PROPOSED EXTERIOR ELEVATION- WEST

Date: 11/16/21 Scale: 1/4"=1'-0"



WEST BARNSTABLE RESIDENCE PROPOSED EXTERIOR ELEVATION- SOUTH

Date: 11/16/21 Scale: 1/4"=1'-0"



WEST BARNSTABLE RESIDENCE PROPOSED EXTERIOR ELEVATION- EAST

Date: 11/16/21 Scale: 3/16"=1'-0"

### Massachusetts Cultural Resource Information System

### **Scanned Record Cover Page**

Inventory No: BRN.1354

Historic Name: Michelson, Alexsander House and Store

**Common Name:** 

Address: 1595 Main St

City/Town: Barnstable

Village/Neighborhood: West Barnstable
Local No: 197-044, WBA-19A

Year Constructed: 1906

Architect(s):

Architectural Style(s): No style

Use(s): General Retail Store; Single Family Dwelling House

Significance: Architecture; Commerce; Ethnic Heritage

BRN.M: Old King's Highway Historic District

Area(s): BRN.N: Barnstable Multiple Resource Area

BRN.O: Old King's Highway Regional Historic District

Designation(s): Local Historic District (05/01/1973); Nat'l Register MRA

(03/13/1987); Nat'l Register District (03/13/1987)

Roof: Asphalt Shingle

Building Materials(s): Wall: Wood; Wood Shingle

Foundation: Brick



The Massachusetts Historical Commission (MHC) has converted this paper record to digital format as part of ongoing projects to scan records of the Inventory of Historic Assets of the Commonwealth and National Register of Historic Places nominations for Massachusetts. Efforts are ongoing and not all inventory or National Register records related to this resource may be available in digital format at this time.

The MACRIS database and scanned files are highly dynamic; new information is added daily and both database records and related scanned files may be updated as new information is incorporated into MHC files. Users should note that there may be a considerable lag time between the receipt of new or updated records by MHC and the appearance of related information in MACRIS. Users should also note that not all source materials for the MACRIS database are made available as scanned images. Users may consult the records, files and maps available in MHC's public research area at its offices at the State Archives Building, 220 Morrissey Boulevard, Boston, open M-F, 9-5.

Users of this digital material acknowledge that they have read and understood the MACRIS Information and Disclaimer (<a href="http://mhc-macris.net/macrisdisclaimer.htm">http://mhc-macris.net/macrisdisclaimer.htm</a>)

Data available via the MACRIS web interface, and associated scanned files are for information purposes only. THE ACT OF CHECKING THIS DATABASE AND ASSOCIATED SCANNED FILES DOES NOT SUBSTITUTE FOR COMPLIANCE WITH APPLICABLE LOCAL, STATE OR FEDERAL LAWS AND REGULATIONS. IF YOU ARE REPRESENTING A DEVELOPER AND/OR A PROPOSED PROJECT THAT WILL REQUIRE A PERMIT, LICENSE OR FUNDING FROM ANY STATE OR FEDERAL AGENCY YOU MUST SUBMIT A PROJECT NOTIFICATION FORM TO MHC FOR MHC'S REVIEW AND COMMENT. You can obtain a copy of a PNF through the MHC web site (www.sec.state.ma.us/mhc) under the subject heading "MHC Forms."

Commonwealth of Massachusetts
Massachusetts Historical Commission
220 Morrissey Boulevard, Boston, Massachusetts 02125
www.sec.state.ma.us/mhc

This file was accessed on: Friday, December 3, 2021 at 12:44 PM

1.HD. 5/117

USGS Quad Area(s) Form Number

Massachusetts Historical Commission 80 Boylston Street

197-044

WBA	19A	1354
	_ ,	1007

Roston, Massachusetts 02116 NPD 1 January 3/13/87 e here thin ets

Town Barnstable Place (neighborhood or village) West Barnstable -East Address 1595 Main Street Historic Name Alexsander Michelson House/ Store Uses: Present Residence/Store Original Residence/Store Date of Construction 1906 Source Frederick A. Atwood. Local history Style/Form Vernacular, two story Architect/Builder \_\_\_\_\_ Exterior Material: Foundation Brick, low height Wall/Trim \_\_Wood shingle Roof \_\_\_\_Asphalt shingle Outbuildings/Secondary Structures One barn with east ell; one utility building Major Alterations (with dates)\_\_\_\_\_ Condition Good Moved ∅ no □ yes Date \_\_\_\_\_ Acreage \_\_\_\_. 4 4 Setting Residential

Recorded by Martin E. Wirtanen

Organization Barnstable Historical Comm.

RECEIVED

Date (month/day/year) February 5, 1993

JUL 0 2 1996

PARKER ROAD

#### **BUILDING FORM**

ARCHITECTURAL DESC	RIPTION	see continuati	on sheet		
Describe architectural features.	Evaluate the char	icteristics of th	is building in terms	of other buildings wit	hin the
community.				9	

This unique combination store and house two story vernacular building was constructed with the store on the north end and the house on the south end. The building has gable roofs, some steep pitched and others moderate to shallow. There are three chimneys, all with small cross section. One chimney is on the outside in the corner of the north gable end and north side of the east wing. Another chimney of short height is through the south roof near the peak of the east wing near the juncture with the main north section roof. The third chimney is of average height on the outside of the east facade of the south end of the building south of the middle of the main structure. Ther is a glassed in porch off the south gable end of the ell on the south gable end of the building. The entrance door on the north gable store end is centrally located and flanked with multipane windows. The panes are of moderate size. The building has various combinations of small, medium and large pane windows. The building has narrow trim.

It is located on the corner of the south side of the Old County Road (Route 6A) and on the east side of Plum Street.

HISTORICAL NARRATIVE 

| see continuation sheet

Discuss the history of the building. Explain its associations with local (or state) history. Include uses of the building, and the role(s) the owners/occupants played within the community.

Alexsander Michelson was one of the earliest Finnish immigrants of many that first settle in West Barnstable from 1895-1925 seeking work and improved living conditions. His business ventures with this store and later an adjacent garage were successful.

#### Previous Owners:

1977 - Kenneth and Eleanor Ludwig

1975 - Reginald and Mary Nickerson

1969 - Robert Pratt and Robert G. McGlone

1957 - John H. Crocker

1942 - Leonard F. Fish

1942 - Avis E. Bacon

1921 - Peter and Leonard F. Fisk

1906 - Alexander Michelson from Lucy E. Eldridge.Land only

#### BIBLIOGRAPHY and/or REFERENCES see continuation sheet

Barnstable CountyAtlas, 1907.
Barnstable County Registry of Deeds.
Finnish History book. Whelden Memorial Library.

The Seven Villages of Barnstable, 1976, Town of Barnstable, pgs. 452 & 453.

Attachment 1. History of Grocery Store: East End of West Barnstable,
Frederick A. Atwood.

Recommended for listing i	n the National Register	of Historic Places.	If checked, you must attach a
completed National Regist	Criteria Statement form.	(	

## WHELDEN MEMORIA! LIBRARY WEST BARNSTAPLE, MASS.

West Barnstable, MA 02668 Atth Aug. 28, 1974.

Whelden Manage CROCERY STORE: EAST END of WEST BARNSTABLE West Carnstable WA 02000 by Frederick A. Atwood

Alexander (Perkaus) Michelson came from Raahe, Finland, July 1891, settled in West Barnstable and worked for Abel D. Makepeace Co., on the Cranberry Bogs.

One day, while working with a compatriot, he said to him: "This is not my kind of work. I am going to learn English and find my forte."

Alexander contacted the Whelden Sisters, who lived on the corner of Church Street and Farker Road. He asked them if he could hire them as Tutors to teach him the English Language. The Whelden Sisters were professional teachers; Mr. Michelson was a good student and became very fluent, speaking, reading, and writing English. He then became a clerk in the Ceneral Store owned by his employer.

After he learned the store business, he bought a peace of property on the corner of Carrett's Lanc(now Plum Street) and route 64. Here he built a building, one-helf being his home and the other half his store and in 1906 was in business. At this time Mr. Nichelson was already married and had a family.

At first, locally, he delivered goods in a wheelbarrow until he acquired a horse and wagon. Later he had a Stanley Steamer, (which I once had a ride in) and gasolene vehicles when they became practicable.

A. Michelson, (official name of the business) sold anything from pianos to pins. Whatever he didn't have on hand could be ordered through his store. He prospered and ran the store for fifteen years, after which, he sold out and went into the automotive business.

In 1921, Pekka Fisk and his son Leonard (Leonard having been one of Mr. Michelson's clerks) bought the store and continued the business as P. Fisk & Son, Gorcers.

Parcel: 197-044

Location: 1595 MAIN ST./RTE 6A(W.BARN.), West Barnstable

Owner: WEATHERLY, IRINA S TR



**Parcel** 197-044

Location

1595 MAIN ST./RTE 6A(W.BARN.)

Village

West Barnstable

Town sewer account

No

Developer lot:

Road type

Fire district

W Barnstable

Town, State, & Private

**PLUM STREET** 

Road index 0955

Secondary road

Interactive map



CWMP Sewer Expansion (subject to change with final engineering design) None planned at this time

Asbuilt septic scan <u>197044\_1</u>

#### **V**\_Owner: WEATHERLY, IRINA S TR

Co-Owner Book page Owner WEATHERLY, IRINA S TR MAIN STREET REALTY TRUST 16428/0161

Street1

Street2

**1595 MAIN ST** 

State City Zip Country

WEST BARNSTABLE 02668 MA

#### **∨**\_ Land

Neighborhood Acres Use Zoning **MU STORE** CI05 0.44 RF

Town Zone of Contribution Topography Street factor

AP (Aquifer Protection Overlay District)

Utilities Location factor State Zone of Contribution

OUT

#### **▼**\_ Construction

#### **Y**₋ Building 1 of 1

Roof structure Year built Heat type 1880 Gable/Hip Hot Water Living area Roof cover Heat fuel 2222 Asph/F Gls/Cmp Oil Exterior wall AC type Gross area 4390 Wood Shingle Central Interior wall **Bedrooms** Style

Res Typ Com Drywall

Model Interior floor Residential Hardwood

Grade Foundation

Average Stories

2

FEP, BAS Bath rooms Total rooms PTO

#### **▼**\_ Permit History

Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
09/29/2016	Sid/Wind/Roof/Door	16-2649	\$8,750		re-roof stripping old
06/03/2011	Other	201102568	\$5,950	06/30/2011	DUCT AS 2ND FLR
03/16/1999	Remodel	37100	\$1,500	01/01/2000	ENLARGE HALLWAY
02/01/1988	Out Building	B31631	\$9,000	01/15/1989	WB SHED

#### **▼**\_ Sale History

Line	Sale Date	Owner	Book/Page	Sale Price
1	02/21/2003	WEATHERLY, IRINA S TR	16428/0161	\$1
2	08/16/2000	WEATHERLEY, IRINA S	13184/0322	\$377,000
3	08/22/1977	LUDWIG, KENNETH & ELEANORE	2568/0259	\$0





































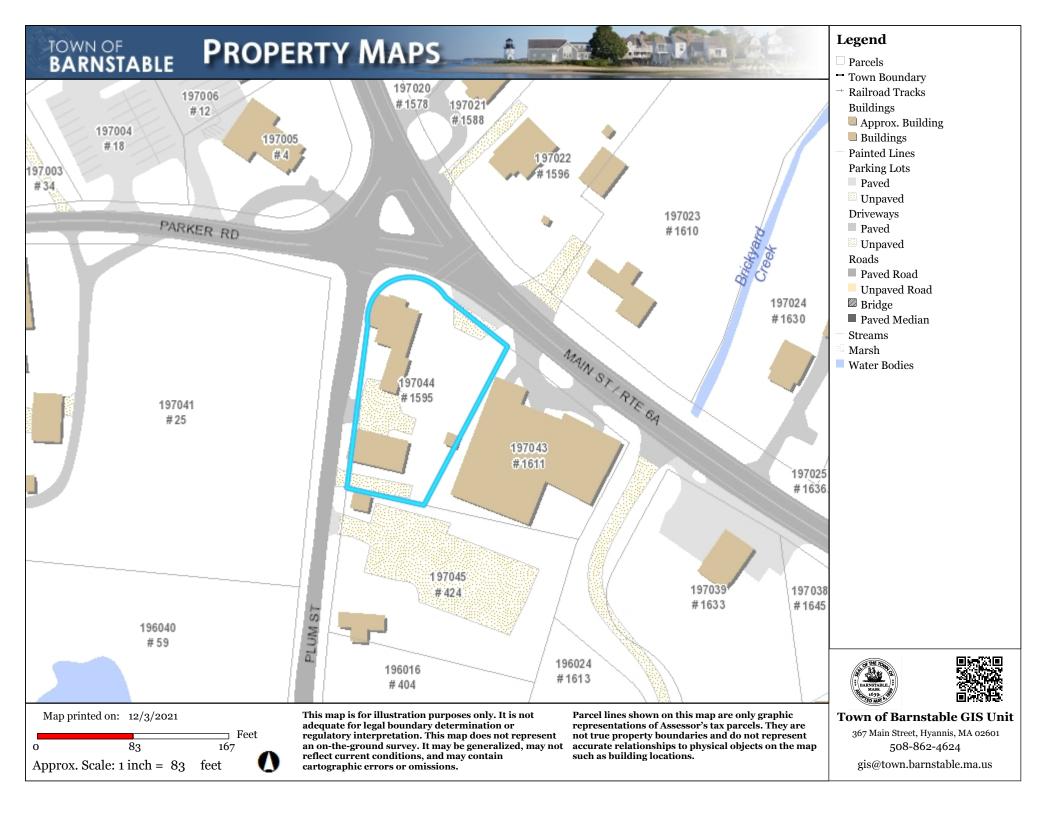








 $\ \odot$  2018 - Town of Barnstable - ParcelLookup





an on-the-ground survey. It may be generalized, may not reflect current conditions, and may contain

cartographic errors or omissions.

□ Feet

167

Approx. Scale: 1 inch = 83 feet

Legend

Road Names



not true property boundaries and do not represent

accurate relationships to physical objects on the map such as building locations.



## **Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601 508-862-4624 gis@town.barnstable.ma.us

Property ID: 197005

OUR LADY OF GOOD HOPE CHURCH
ROUTE 6A & PARKER ROAD

BARNSTABLE. MA 02630

Property ID: 197022

DELLA MORTE. JOSEPH V & JOSELLE D
1596 MAIN ST
WEST BARNSTABLE. MA 02668

02668

Property ID: 197041

COFFMAN. DENISE ANN & EARLE D

25 PARKER RD

WEST BARNSTABLE. MA 02668

Property ID: 197043

MAILLOUX. JEREMIE J & DIANE M
1611 MAIN ST
WEST BARNSTABLE. MA 02668

Property ID: 197044
WEATHERLY. IRINA S TR
MAIN STREET REALTY TRUST
1595 MAIN ST
WEST BARNSTABLE. MA

Property ID: 197045

MAILLOUX. JEREMIE J & DIANE M
1611 MAIN ST
WEST BARNSTABLE. MA 02668

# Landing

Old Kings righway regional ristoric District Committee

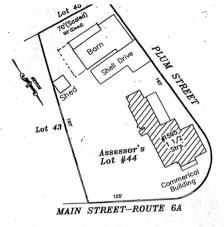
in the Town of Barnstable for a

e for a PLANSS. 20 SE LL PH PLANSS. RIATENESS

#### CERTIFICATE OF APPROPRIATENESS

Application is hereby made, in triplicate, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings or photographs accompanying this application for:

CHECK CATEGORIES THAT APPLY:		
1. Exterior Building Construction: New Building Addition X Al	teration	
Indicate type of building: House Garage Commercial	☐ Other	
2. Exterior Painting: .		
3. Signs or Billboards: 🛛 New sign 🔲 Existing sign 🔲 Repainting ex	isting sign	
4. Structure: Fence Wall Flagpole Other		
(Please read other side for explanation and requirem	nents).	
TYPE OR PRINT LEGIBLY	DATE	
ADDRESS OF PROPOSED WORK 1595 Main St	_ ASSESSORS MAP NO	
DWNER RINA WEATHERLEY	ASSESSORS LOT NO. 044	
HOME ADDRESS Same	TEL NO. 362-6264	
	(888-0004)	
FULL NAMES AND ADDRESSES OF ABUTTING OWNERS. Include name of ad		
street or way. (Attach additional sheet if necessary).		
	, è	
SEE ATTACHED		
· ·		
The state of the s	A spin of the second	
111 11 1	212 51121	
AGENT OR CONTRACTOR William Billy & GYCON	TEL NO 362-3756	
AGENT OR CONTRACTOR	_ /22 //0.	
ADDRESS 1469 MARCE DOWN BARNS.	area (hh.)	
DETAILED DESCRIPTION OF PROPOSED WORK: Give all particulars of work to	be done (see No. 8, other side), including	
naterials to be used, if specifications do not accompany plans. In the case of signs, giv	e locations of existing signs and proposed	
ocations of new signs. (Attach additional sheet, if necessary).		
Dormar on West Side of building		
2 1 12 de state of building		
ROSE HIDOF/ FERGOLA ON NOTTH STEEL		
ocations of new signs. (Artan additional seed, in the side of building - Rose Arbor/Pergola on North side of building - Farmer's Porch on North side of building - Extended dormer to North Side of building - Extended dormer to North Side of building		
Extended dormer to North side of building 11		
Let la landle de		
(See a Hacked) ADDDANISM SU	Owner-Contractor-Agent	
	Owner-Contractor-Agent	
Space below line for Committee use.		
Received by EDG E   W E		
Date The Certificate is bereby Harow As Sugarn	7-6-00	
AUG - 7 2000	11-184	
Time AUG - 2000	Huch Estable	
0.11	OSO MIO	
TOWN OF BARNSTABLE Vicinity A Chipy	caward Illocans	
, the second of the desired and the second of the second o		
Approved   IMPORTANT: If Certificate is approved, approval is s	ubject to the 10 day appeal period	
provided in the Act.	, au, uppour portou	



NOTE: SHED IS CLOSE TO, ON, OR OVER PROPERTY LINE. AN EXACT LOCATION WOULD REQUIRE AN INSTRUMENT SURVEY.

#### ZONING DETERMINATION

UNLESS OTHERWISE SHOWN, THE MAJOR STRUCTURES HEREIN WERE IN COMPLIANCE WITH LOCAL APPLICABLE ZONING BYLAWS IN EFFECT WHEN CONSTRUCTED OR IS EXEMPT FROM MOLATION ENPORCEMENT IF EXISTING MORE THAN TEN YEARS. THIS PLAN IS BASED ON RECORDED DEEDS, PLANS, ASSESSOR'S MAPS & OCCUPATION, FENCES, DRIVEWAYS, MINOR STRUCTURES ETC. IF SHOWN ARE SUBJECT TO SUCH CHANCES AS AN INSTRUMENT SURVEY MAY DISCLOSE.

#### FLOOD DETERMINATION

THE DWELLING SHOWN HERE DOES NOT FALL WITHIN A SPECIAL FLOOD HAZARD ZONE AS DELINEATED ON A MAP OF COMMUNITY # 250001 0011 D AS ZONE C DATED 7/2/1992 BY THE NATIONAL FLOOD INSURANCE PROGRAM.

#### CERTIFICATION

I CERTIFY TO THE ABOVE ATTORNEY, BANK AND THEIR TITLE INSURANCE COMPANY, THAT THERE ARE NO VISIBLE ENCROACHMENTS OR EASEMENTS EXCEPT AS SHOWN AND THAT THIS PLAN WAS PREPARED UNDER MY IMMEDIATE SUPERVISION. Olde Stone Land Survey Co., Inc 325 Bedford Street Lakeville, MA 02347-1-(800) 993-3302 1-(800) 993-3304 JOHN LAWRENCE LIBBY A No. 26104

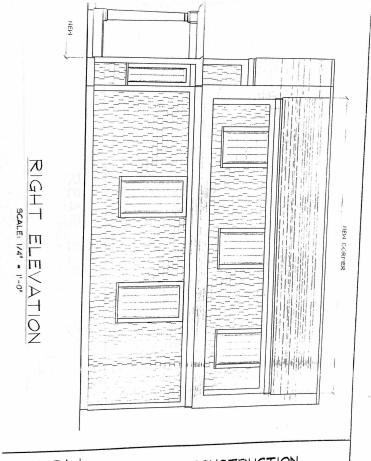
GENERAL NOTES: This mortgage inspection plan was prepared for the above mentioned client as of this date and is pertiphened or represented to / be a land or property line survey. No corners were set. It cannot be used for preparing deed descriptions, construction or establishing lense, begind building lines. The land as shown hereon is based on client furnished information and may be subject to further of dates. Linking asymptomy and right

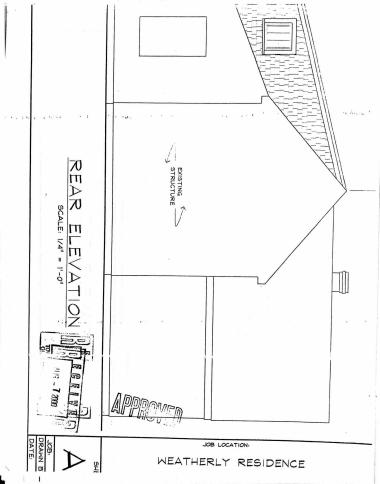
COMERED SCRUM NEH DORMER

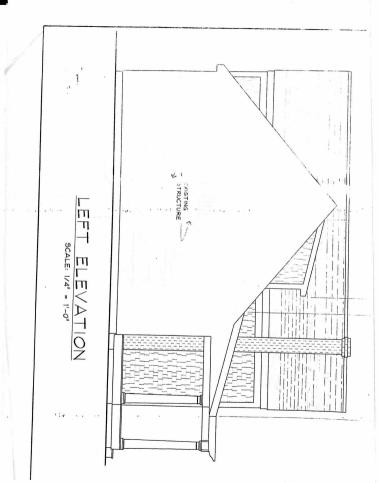
TRONT

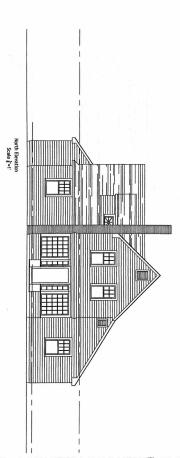
SCALE: 1/4" = 11-0"

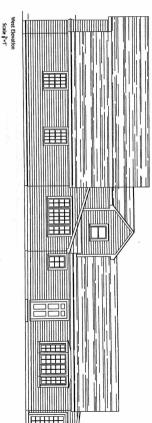
APRICE PLACE

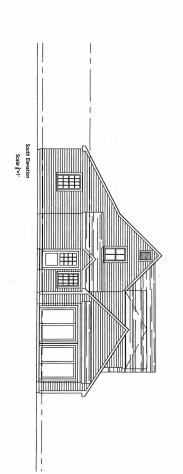


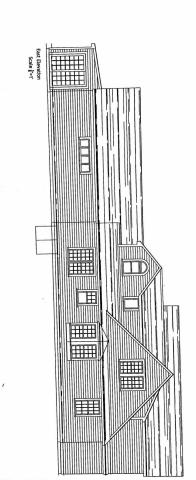












Request A Brochure | Where To Buy ZIP

SEARCH

Andersen. www

WINDOWS

IDEAS & PLANNING

PARTS & SERVICE

HOME | PRODUCTS | DOORS | HINGED PATIO | 400 SERIES FRENCHWOOD HINGED PATIO DOOR

# 400 SERIES FRENCHWOOD HINGED PATIO



INTERIOR WOOD (3) INTERIOR FINISH (2) HARDWARE FINISH (12) EXTERIOR COLOR (4) EXTERIOR TRIM COLOR (11)

EXTERIOR TRIM PROFILES (6)

FOR PROS

DECLIEST A RECCHIER











SIZES & OVERVIEW CHAPES GLASS

HADDWADE & ACCESSORIES

PERFORMANCE

INSTALLATION & WARRANTY

TECHNICAL **DOCUMENTS** 

#### **OVERVIEW**

Andersen® 400 Series Frenchwood® hinged patio doors not only open your home to the world outside, they bring the beauty of nature inside. They can flood a room with sunlight and provide panoramic views, and their wide wood profiles add an undeniable elegance to their surroundings-yet they are just as effective in sealing the elements out.

Our 400 Series Frenchwood hinged patio doors are available as inswing or outswing models with optional sidelights and transom windows. Transom windows go above a door while sidelights flank one or both sides of the door. Alone or combined, they can turn your doorway into a focal point while letting more natural light into your home.

- Traditional French door styling
- · Energy efficient
- Solid wood door
- · Quality construction with mortise-and-tenon dowel loints
- Multipoint locking system that seals the doors tight at the top, center and bottom
- Extensive array of options and accessories, including sidelights and transom windows
- · Available in one-, two- and three-panel configurations (inswing) or one- and two-panel configurations (outswing)

### **GRILLE OPTIONS**

A variety of grille patterns, widths and configurations fit any architectural style and help you create your vision. When remodeling or replacing, they play an important role in preserving the syle of your home which is why we also offer custom patterns.















Permanent exterior Permanent interior with spacer





Permanent exterior Removable interior



rable

Finelight Grilles-Betweenthe-Glass

**FULL DIVIDED LIGHT** 

Permanently applied to the exterior and interior of the window with a spacer between the glass.



Permanent grilles on the exterior and interior with no spacer between the glass. We also offer permanent exterior grilles with removable interior grilles.

#### CONVENIENT CLEANING OPTIONS

Removable interior grilles come off for easy cleaning. Finelight\* grilles-between-the-glass are installed between the glass panes and feature a contoured profile in 1\* and 34\* widths.

#### **GRILLE BAR WIDTHS**

Cross sections of grilles showing standard widths and profiles.

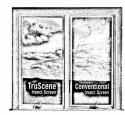






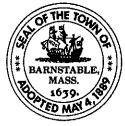


## **INSECT SCREEN OPTIONS**



Choose our TruScene® insect screen for a beautifully unobstructed view with 400 Series windows. Truscene insect screens provide more than 50% greater clarity than our conventional insect screens and they let in more fresh air and sunlight, while doing a better job of keeping out small insects.

Conventional aluminum insect screens are also available for 400 Series windows. 400 Series patio doors are available with conventional fiberglass insect screens.



# Town of Barnstable Office of Town Clerk

367 Main Street, Hyannis MA 02601

F	Office: 508-86 fax: 508-79 Vebsite: www.		Ann M. Quirk, CMC/CMMC/MMC Town Clerk	
	TO:	WHOM IT MAY CONCERN		
	FROM:	Janet E. Murphy, Assistant Town Clerk		
	RE:	OKH – Election Results		
	DATE:	November 24, 2021		
	meeting of the 7:00 p.m. to 8	I, Janet E. Murphy, Assistant Town Clerk, of the Town of Barnstable, do swear that a duly posted election meeting of the Old King's Highway Regional Historic District was held on Tuesday, November 23, 2021 from 7:00 p.m. to 8:00 p.m. at the West Barnstable Community Building, Route 149/Meetinghouse Way, West Barnstable, MA		
	Assistant Town Clerk Janet Murphy called the election meeting to order at 7:00 p.m. There was no candidat on the ballot for a four (4) year term:			
	-	g are the results of said election:  Ryan Coholan40 votes  Wendy Shuck28 votes		
		Total votes:68		

 $\wedge$ 

Ryan Coholan was declared the winner of the four year term.

Assistant Town Clerk/Town of Barnstable



# Town of Barnstable Planning & Development Department

## **Old King's Highway Historic District Committee**



200 Main Street, Hyannis, MA 02601, Phone 508.862.4787 www.townofbarnstable.us/planninganddevelopment

## **Committee Members**

Paul Richard, Chair Ryan Coholan George Jessop, AIA Lesley Wallace Bett McCarthy Jeff Goldstein, Alternate

<u>Town Council Liaison:</u> Gordon Starr <u>Administrative Assistant:</u> Grayce Rogers

## 2022

HEARING DATE, Wednesday	SUBMISSION DEADLINE, Wednesday
January 12 <sup>th</sup>	December7th, 2021 (Tuesday)
January 26 <sup>th</sup>	January 5 <sup>th</sup>
February 9 <sup>th</sup>	January 19 <sup>th</sup>
February 23 <sup>th</sup>	February 2 <sup>rd</sup>
March 9 <sup>th</sup>	February 16 <sup>th</sup>
March 23 <sup>th</sup>	March 2 <sup>rd</sup>
April 13 <sup>th</sup>	March 23 <sup>th</sup>
April 27 <sup>th</sup>	April 6 <sup>th</sup>
May 11 <sup>th</sup>	April 20 <sup>st</sup>
May 25 <sup>th</sup>	May 4 <sup>th</sup>
June 8 <sup>th</sup>	May 18 <sup>th</sup>
June 22 <sup>rd</sup>	June 1 <sup>nd</sup>
July 13 <sup>th</sup>	June 22 <sup>rd</sup>
July 27 <sup>th</sup>	July 6 <sup>th</sup>
August 10 <sup>th</sup>	July 20 <sup>st</sup>
August 24 <sup>th</sup>	August 3 <sup>th</sup>
September 14 <sup>th</sup>	August 24 <sup>th</sup>
September 28 <sup>td</sup>	September 7 <sup>th</sup>
October 12 <sup>th</sup>	September 21 <sup>nd</sup>
October 26 <sup>th</sup>	October 5 <sup>th</sup>
November 9	October 19 <sup>th</sup>
December 14	November 16 <sup>th</sup>

All hearings begin at 6:30pm and will be held via Zoom Meetings until further notice

<u>Certificates of Exemption</u> are reviewed every Tuesday; deadline to submit is every Monday.

<u>Old King's Highway Historic District Committee Webpage</u>

<u>Guide – How to Submit an Application</u>