

## Barnstable Historical Commission May 19, 2020 Meeting Application Materials Table of Contents

- Page 2**            **Hyannis Rotary, LLC, c/o Ford and Ford Attorneys at Law, 10 Hyannis Avenue, Hyannis Port, Map 287, Parcel 131, GB Holbrook House, built c.1905, contributing structure in the Hyannis Port Historic District**  
Updated Plans - Partial demolition of the Water Tower – remove portions of lower water tower structure and reconstruct; top section of water tower to be removed and placed on a newly reconstructed lower portion; remove and replace all stucco
- Not included (Withdrawal Request)**    **Parsi, F. Thomas, Trustee, 98 Hayes Road, Centerville, Map 210, Parcel 097/000, Built 1940**  
Partial demolition – Remove portion of rear roof of home which includes the second floor attic and select interior walls to make room for a second floor addition
- 
- Page 14**            **Peirson Childrens Trust, Peirson, Elizabeth & Nicholas Trustees, 621 Main Street, Cotuit, Map 036, Parcel 062, Henry Hodges House, built c.1885, inventoried**  
Partial demolition - remove story and a half wing on the south west elevation of the structure closest to the garage. Reconstruct a one and half story wing that connects to the house and adding a workshop that will connect to the existing garage
- 
- Page 37**            **Callahan, Patrick, 9 East Bay Road, Osterville, Map 141, Parcel 009/001, Shubael Baxter House, built c.1829, individually listed on the National Register**  
Partial demolition – remove portions of the south and southwest elevation to accept a two story addition, which includes a two-car garage and second story deck
- 
- Page 68**            **Kaschuluk, Jeffrey, 58 Wianno Avenue, Osterville, Map 141, Parcel 003/000, Watson Adams House, built 1869, inventoried**  
Partial demolition – demolish portions of the structure and relocate remaining structure
- 
- Page 88**            **Kelley, Matthew & Laurie, 554 Wianno Avenue, Osterville, Map 162, Parcel 013/000, George H. Phelps House, built 1882, Contributing structure in the Wianno Historic District**  
Partial demolition – demolish portions of the structure and relocate remaining structure to 58 Wianno Avenue, Osterville
- 
- Page 106**            **Gresh, Joyce, 183 Osterville-West Barnstable Road, Osterville, Map 120, Parcel 003/002, built 1935**  
Full demolition of the cottage structure; partial demolition of the primary structure – partial demolition of the south elevation to construct a two-story addition

128 WARREN STREET (REAR)  
LOWELL, MA. 01852  
TEL: 978-452-3061  
GFAX: 978-452-4713

GAVIN AND SULLIVAN ARCHITECTS, INC.

PROPOSED ALTERATION / RENOVATION FOR:

10 HYANNIS AVENUE

10 HYANNIS AVENUE  
HYANNIS PORT, MA



OWNER:  
HYANNIS ROTARY, LLC  
500 CLARK ROAD  
TEWKSBURY, MA 01876

DESIGN BY:  
GAVIN AND SULLIVAN ARCHITECTS, INC.  
128 WARREN STREET (REAR)  
LOWELL, MA. 01852  
FEBRUARY 21, 2020

G.B. HOLBROOK HOUSE  
WATER TOWER

**GENERAL REQUIREMENTS:**

A) THE CONTRACTOR SHALL REFER TO ALL DRAWINGS AND SPECIFICATIONS TO DETERMINE THE TYPE AND EXTENT OF WORK PERFORMED.

**SCOPE OF WORK**

A) CONTRACTOR SHALL PROVIDE ALL MATERIALS, LABOR, EQUIPMENT AND APPLIANCES REQUIRED TO PERFORM ALL SELECTIVE DEMOLITION, REMOVAL AND RELATED WORK NECESSARY FOR THE PROPER COMPLETION OF THE OPERATION AS REQUIRED BY THE CONTRACT DOCUMENTS.

B) THE DRAWINGS INDICATE THE EXTENT OF WORK AND THE CONSTRUCTION ELEMENTS TO BE REMOVED. HOWEVER, THE CONTRACTOR SHALL MAKE AN INDEPENDENT EXAMINATION OF THE EXTENT OF THE WORK TO BE PERFORMED SO AS TO PROPERLY PREPARE THE AREA FOR THE WORK OF OTHER TRADES TO FOLLOW.

**QUALITY ASSURANCE**

A) THE REQUIREMENTS OF THE MASSACHUSETTS STATE BUILDING CODE ESTABLISH THE MINIMUM ACCEPTABLE QUALITY OF WORKMANSHIP AND MATERIALS, AND ALL WORK SHALL CONFORM THERETO UNLESS MORE STRINGENT REQUIREMENTS ARE INDICATED ON CONTRACT DOCUMENTS.

**EXECUTION**

**O.S.H.A. REGULATIONS**

A) THE CONTRACTOR PER DRAWINGS SHALL BE RESPONSIBLE FOR THE SUPERVISION OF HIS PERSONNEL AND THE INSPECTION OF EQUIPMENT AND APPLIANCES PROVIDED BY HIM TO ENSURE A SAFE WORKING ENVIRONMENT IN COMPLIANCE WITH O.S.H.A. REGULATIONS. IN ADDITION, THE CONTRACTOR SHALL IMMEDIATELY REPORT TO THE ARCHITECT, IN WRITING, ANY POSSIBLE VIOLATION OF SAID O.S.H.A. REGULATIONS OBSERVED IN AREAS OCCUPIED BY HIS PERSONNEL. FAILURE TO NOTIFY THE ARCHITECT SHALL CONSTITUTE THE CONTRACTOR'S ACCEPTANCE OF THE WORK CONDITIONS AND THE RESPONSIBILITY THEREFOR.

**NOTICES**

A) BEFORE STARTING DEMOLITION, THE CONTRACTOR SHALL NOTIFY ALL CORPORATION, COMPANIES, INDIVIDUALS OR LOCAL AUTHORITIES OWNING CONDUITS, WIRES OR PIPES TO, THROUGH OR ACROSS THE WORK AREAS WHERE CONSTRUCTION TO BE DEMOLISHED IS LOCATED. IN ADDITION, THE CONTRACTOR SHALL ARRANGE TO HAVE ALL SERVICES, SUCH AS WATER GAS, STEAM, ELECTRICITY, LOW TENSION SERVICE, TELEPHONE, AND TELEGRAPH DISCONNECTED AT THE SERVICE MAINS OR OTHER APPLICABLE LOCATIONS IN ACCORDANCE WITH THE RULES AND REGULATIONS GOVERNING THE UTILITY INVOLVED. ALL INACTIVE WIRES, ELECTRIC SERVICES, DROPS AND CONNECTIONS SHALL BE REMOVED.

**GENERAL PROTECTION**

A) THE CONTRACTOR SHALL PROVIDE, ERECT AND MAINTAIN ALL FENCING, PLANKING, BRIDGES, BRACING, SHORING SHEETING, LIGHTS, BARRICADES, WARNING SIGNS AND GUARDS AND OTHER DEVICES AS NECESSARY FOR THE PROTECTION OF THE GENERAL PUBLIC, ABUTTERS AND CONSTRUCTION PERSONNEL.

B) THE CONTRACTOR SHALL COMPLETELY REMOVE ALL PROTECTION WHEN THE WORK IS COMPLETED OR WHEN ORDERED IN WRITING TO DO SO BY THE ARCHITECT.

C) ALL UNUSED EQUIPMENT OR MATERIALS IN OR AROUND THE BUILDING NOT OTHERWISE INDICATED TO REMAIN OR BE SALVAGED SHALL BE REMOVED IN ITS ENTIRETY AND LAWFULLY DISPOSED OF UNDER THE WORK OF THIS CONTRACT DOCUMENTS.

**DEMOLITION**

A) THE ITEMS TO BE DEMOLISHED SHALL BE REMOVED IN THEIR ENTIRETY EXCEPT AS OTHERWISE NOTED ON THE DRAWINGS.

B) THE CONTRACTOR SHALL COMPLETELY REMOVE FROM THE PROJECT AREA ALL DEMOLISHED MATERIALS, AND SHALL LAWFULLY DISPOSE OF THE SAME OFF THE SITE. NO BURNING WILL BE PERMITTED ON THE PROJECT SITE.

**UTILITIES**

A) BEFORE STARTING DEMOLITION THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR MAKING ALL NECESSARY ARRANGEMENTS AND FOR PERFORMING ANY NECESSARY WORK INVOLVED IN CONNECTION WITH THE DISCONTINUANCE OR INTERRUPTION OF ALL PUBLIC AND PRIVATE UTILITIES OR SERVICES INCLUDING ANY SYSTEM WHICH WILL BE AFFECTED BY THE WORK TO BE PERFORMED UNDER THIS CONTRACT.

**EXTENT OF REMOVALS**

A) EXCEPT AS OTHERWISE NOTED OR INDICATED ON THE DRAWINGS, ALL DEMOLITION AND REMOVALS SHALL BE COMPLETE TO THE EXTENT THAT REAS ARQ-P-E READY FOR NEW CONSTRUCTION UNDER OTHER SECTIONS OF THE DRAWINGS.

**CLEANING**

A) ALL WORK ADJACENT TO OPERATIONS UNDER THIS CONTRACT DOCUMENT SHALL BE INSPECTED FOR DAMAGE AND STAINS, AND REPAIR OR CLEANED PRIOR TO THE COMPLETION OF THE WORK.

**CLEANUP**

A) DURING THE PROGRESS OF THE WORK, THE CONTRACTOR SHALL KEEP THE PREMISE CLEAN OF DEBRIS RESULTING FROM HIS OPERATIONS AND SHALL REMOVE SURPLUS AND WASTE MATERIALS FROM THE SITE AS SOON AS POSSIBLE.

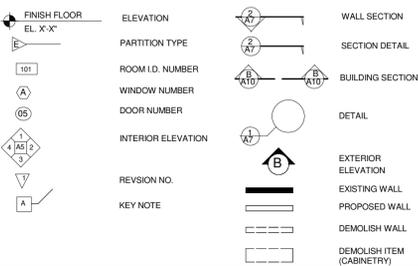
B) UPON COMPLETION OF THE WORK, THE SUBCONTRACTOR SHALL REMOVE FROM THE SITE ALL SCAFFOLDING, EQUIPMENT AND MATERIALS USED ON THE WORK AS WELL AS ANY DEBRIS RESULTING FROM THE OPERATIONS.

1 OSHA NOTES  
3/16" = 1'-0"

**LIST OF ABBREVIATIONS**

BM	BEAM	MECH	MECHANICAL
B.O.	BOTTOM OF	MEZZ	MEZZANINE
C.L.	CENTER LINE	MFG	MANUFACTURED
CLG	CEILING	M.O.	MASONRY OPENING
CLR	CLEAR	MISC	MISCELLANEOUS
COL	COLUMN	MOD	MODIFICATION
CONC	CONCRETE	MTL	METAL
DA	DIAMETER	N.I.C.	NOT IN CONTRACT
DBL	DOUBLE	NTS	NOT TO SCALE
DS	DOWNSPOUT	O.C.	ON CENTER
DWG	DRAWING	OD	OUTSIDE DIAMETER
EA	EACH	OPNG	OPENING
ELEC	ELECTRIC	OPP	OPPOSITE
EL	ELEVATION	RD	ROUND
EQ	EQUAL	REQD	REQUIRED
EXP	EXPANSION	RENF	REINFORCED
FAB	FABRICATE	RM	ROOM
FIN	FINISH	R.O.	ROUGH OPENING
F.O.S.	FACE OF STUD	SHT.	SHEET
FLR	FLOOR	SCH	SCHEDULE
FTS	FOOTING	SECT	SECTION
GALV	GALVANIZED	SO	SQUARE
GYWD	GYPSUM WALL BOARD	SPEC	SPECIFICATION
HDW	HARDWARE	STD	STANDARD
HOR	HORIZONTAL	STL	STEEL
HGT	HEIGHT	STRUC.	STRUCTURAL
IN	INCH	SYS	SYSTEM
INSUL	INSULATION	TEL	TELEPHONE
INT	INTERIOR	TOPO	TOPOGRAPHY
ID	INSIDE DIAMETER	T.O.C.	TOP OF CONCRETE
KIT	KITCHEN	T.O.S.	TOP OF STEEL
LAM	LAMINATE	T.O.W.	TOP OF WALL
LAV	LAVATORY	THK	THICK
LGD	LANDING	T & G	TONGUE & GROOVE
LOC	LOCATION	TYP	TYPICAL
LGT	LIGHTING	UL	UNDERWRITERS LABORATORIES, INC.
MAS	MASONRY	VOL	VOLUME
MAX	MAXIMUM	WD	WOOD
MIN	MINIMUM	YD	YARD

**DRAFTING SYMBOLS**



LIST OF SYMBOLS (ARCHITECTURAL DRAWINGS)	
PLAN & SECTION	
[Symbol]	ROOF SHINGLES
[Symbol]	BRICK
[Symbol]	SIDING
[Symbol]	SHINGLE SIDING
[Symbol]	CONCRETE
[Symbol]	EARTH
[Symbol]	STONE FILL
[Symbol]	STEEL
[Symbol]	CONCRETE BLOCK (C.M.U.)
[Symbol]	WOOD GRAIN
[Symbol]	ROUGH WOOD
[Symbol]	PLYWOOD
[Symbol]	INSULATION
[Symbol]	RIGID INSULATION

**GENERAL CONSTRUCTION NOTES**

1. ALL MATERIALS, HARDWARE, APPLIANCES AND EQUIPMENT TO BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURERS SPECIFICATIONS AND THE LOCAL BUILDING CODE. PROVIDE ALL NECESSARY BLOCKING, NAILERS, MOULDINGS, ETC. IN ORDER TO MEET THE REQUIREMENTS OF THE INSTALLATION.
2. CONTRACTOR TO SEAL WITH APPROPRIATE CAULKING ALL LOCATIONS NECESSARY TO PREVENT PENETRATION OF MOISTURE AND AT TRANSITIONS OF SIMILAR MATERIALS.
3. CONTRACTOR'S RESPONSIBILITY TO PAINT ALL SURFACES WHICH REQUIRE PROTECTION FROM THE ELEMENTS WITH THE APPROPRIATE PAINT INCLUDING ALL NECESSARY PRIMER COATS AND BACK PRIMING.
4. INSTALL ALL NECESSARY FLASHINGS WHERE NECESSARY TO MAKE THE BUILDING WATER TIGHT.
5. CONTRACTOR TO VERIFY ALL DETAILS, CONDITIONS AND DIMENSIONS BEFORE PROCEEDING WITH THE WORK. IF A CONFLICT IS DISCOVERED, THE CONTRACTOR IS TO NOTIFY THE ARCHITECT BEFORE PROCEEDING WITH THE CONSTRUCTION. THE CONTRACTOR ACCEPTS RESPONSIBILITY FOR ANY CONSTRUCTION PROBLEM OR DEFECT CAUSED BY PROCEEDING WITH CONSTRUCTION WITHOUT NOTIFYING THE ARCHITECT OF CONFLICTS. THESE DRAWINGS ARE SCHEMATIC REPRESENTATIONS OF THE INTENDED CONSTRUCTION. DO NOT SCALE DRAWINGS, DIMENSIONS ARE TO GOVERN OVER SCALE.

**SPECIALTY CONSTRUCTION AND MILLWORK NOTES**

- 1) ALL INTERIOR ELEVATIONS SHOWN IN DRAWING SET ARE FOR GRAPHIC REPRESENTATION TO SHOW DESIGN INTENT. SHOP DRAWINGS AND SUBMITTALS WILL BE REQUIRED FOR ALL MILLWORK. SUPPLY AND INSTALL ALL MILLWORK AND SPECIALTY CONSTRUCTION AS SHOWN ON PLANS, ELEVATIONS, AND DETAILS.
- 2) ALL MATERIAL AND WORKMANSHIP SHALL MEET AWI (ARCHITECTURAL WOODWORK INSTITUTE) CUSTOM GRADE QUALITY STANDARD.
- 3) ALL DIMENSIONS SHALL BE VERIFIED BY THE FABRICATOR.
- 4) ALL KITCHEN BASE CABINETS TO BE 2" DEEP UNLESS NOTED OTHERWISE.
- 5) ALL WOOD FINISHING FORMULAS TO MEET AND COMPLY WITH STATE AND FEDERAL VOC INDOOR REQUIREMENTS.
- 6) PROVIDE TOE KICKS IN KITCHEN CABINETS MILLWORK.
- 7) SUPPLY AND INSTALL SHELF AND ROD IN CLOSETS.

**APPLICABLE CODES:**

(IRC) 2015 INTERNATIONAL RESIDENTIAL CODE (ONE AND TWO FAMILY)  
MASSACHUSETTS AMENDMENTS 9TH EDITION  
STRETCH CODE  
(IECC) 2015 INTERNATIONAL ENERGY CONSERVATION CODE

**R101.2 SCOPE:**

SHALL APPLY TO THE CONSTRUCTION, ALTERATION, MOVEMENT, ENLARGEMENT, REPLACEMENT, REPAIR, EQUIPMENT, USE AND OCCUPANCY, LOCATION, REMOVAL AND DEMOLITION OF DETACHED ONE AND TWO FAMILY DWELLINGS AND TOWNHOUSES.

MAXIMUM HEIGHT: THREE STORIES ABOVE GRADE PLANE

TYPE OF CONSTRUCTION: 5B WOOD CONSTRUCTION UNPROTECTED

THIS RESIDENTIAL STRUCTURE SHALL MEET ALL LOCAL ZONING CODES FOR OVERALL HEIGHT OF BUILDING ABOVE AVERAGE GRADE PLANE.

**TABLE R402.1.2 INSULATION AND FENESTRATION REQUIREMENTS BY COMPONENT**

CLIMATE ZONE	FENESTRATION U-FACTOR	SKYLIGHT U-FACTOR	GLAZED FENESTRATION SHGC	CEILING R-VALUE	WOOD FRAME WALL R-VALUE	MASS WALL R-VALUE	FLOOR R-VALUE	BASEMENT WALL R-VALUE	SLAB R-VALUE	CRAWL SPACE WALL R-VALUE
5A	0.32	0.55	NR	49	20 OR 13 + 5h	13/17	30g	15/19	10, 2 FT	15/19

**NOTES:**

1. TABLE FROM 2015 INTERNATIONAL ENERGY CONSERVATION CODE COMMENTARY PERFORMANCE LEVEL FOR EACH OF THE INDIVIDUAL COMPONENTS.

- For SI: 1 foot = 304.8 mm.
- R-values are minimums. U-factors and SHGC are maximums. When insulation is installed in a cavity which is less than the label or design thickness of the insulation, the installed R-value of the insulation shall not be less than the R-value specified in the table.
  - The fenestration U-factor column excludes skylights. The SHGC column applies to all glazed fenestration. Exception: Skylights may be excluded from glazed fenestration SHGC requirements in climate zones 1 through 3 where the SHGC for such skylights does not exceed 0.30.
  - "15/19" means R-15 continuous insulation on the interior or exterior of the home or R-19 cavity insulation at the interior of the basement wall. "15/19" shall be permitted to be met with R-13 cavity insulation on the interior of the basement wall plus R-5 continuous insulation on the interior or exterior of the home.
  - "10/13" means R-10 continuous insulation on the interior or exterior of the home or R-13 cavity insulation at the interior of the basement wall.
  - R-5 shall be added to the required slab edge R-values for heated slabs. Insulation depth shall be the depth of the footing or 2 feet, whichever is less in Climate Zones 1 through 3 for heated slabs.
  - There are no SHGC requirements in the Marine Zone.
  - Basement wall insulation is not required in warm-humid locations as defined by Figure R301.1 and Table R301.1.
  - Or insulation sufficient to fill the framing cavity, R-19 minimum.
  - The first value is cavity insulation, the second value is continuous insulation, so "13+5" means R-13 cavity insulation plus R-5 continuous insulation.
  - The second R-value applies when more than half the insulation is on the interior of the mass wall.

2 TABLE R402.1.2 ENVELOPE REQUIREMENTS  
1/8" = 1'-0"

REVISIONS:

Sheet List			
Sheet Number	Sheet Name	Sheet Issue Date	Drawn By
A0.0	COVER SHEET	02-21-20	MW
A0.1	OSHA NOTES	02-21-20	MW
A8.0	TOWER - NORTH/SOUTH	02-21-20	MW
A8.1	TOWER - EAST/WEST	02-21-20	MW
A9.0	PLANS - OVERALL VIEW	02-21-20	MW
A10.0	SCHEDULES	02-21-20	MW
A11.0	BLDG. ENVELOPE DETAILS	02-21-20	MW
A11.1	BLDG. ENVELOPE DETAILS	02-21-20	MW

**G.B. HOLBROOK HOUSE - TOWER**

THE SOLE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO VERIFY WITH LICENSED/CERTIFIED "HERS" RATER THAT ALL INSULATION VALUES AND INSTALLATION METHODS MEET THE 2015 IECC INTERNATIONAL ENERGY CODE AND THE MASS. STATE ENERGY CODE. ALL TESTING SHALL BE DONE BY A LICENSED / CERTIFIED HER'S RATER.

CONTRACTOR TO FIELD VERIFY ALL DETAILS AND DIMENSIONS BEFORE PROCEEDING WITH THE WORK. NOTES ON THIS CONSTRUCTION DOCUMENT ARE TYPICAL UNLESS OTHERWISE NOTED. IF THE CONTRACTOR SEES AN AREA OF THE BUILDING THAT IS INCOMPLETE AND IS NOT NOTED ON THIS DRAWING SET, HE MUST ALSO INCLUDE THIS AREA IN HIS WORK, MATCHING SIMILAR FINISH AREAS OF THIS BUILDING.

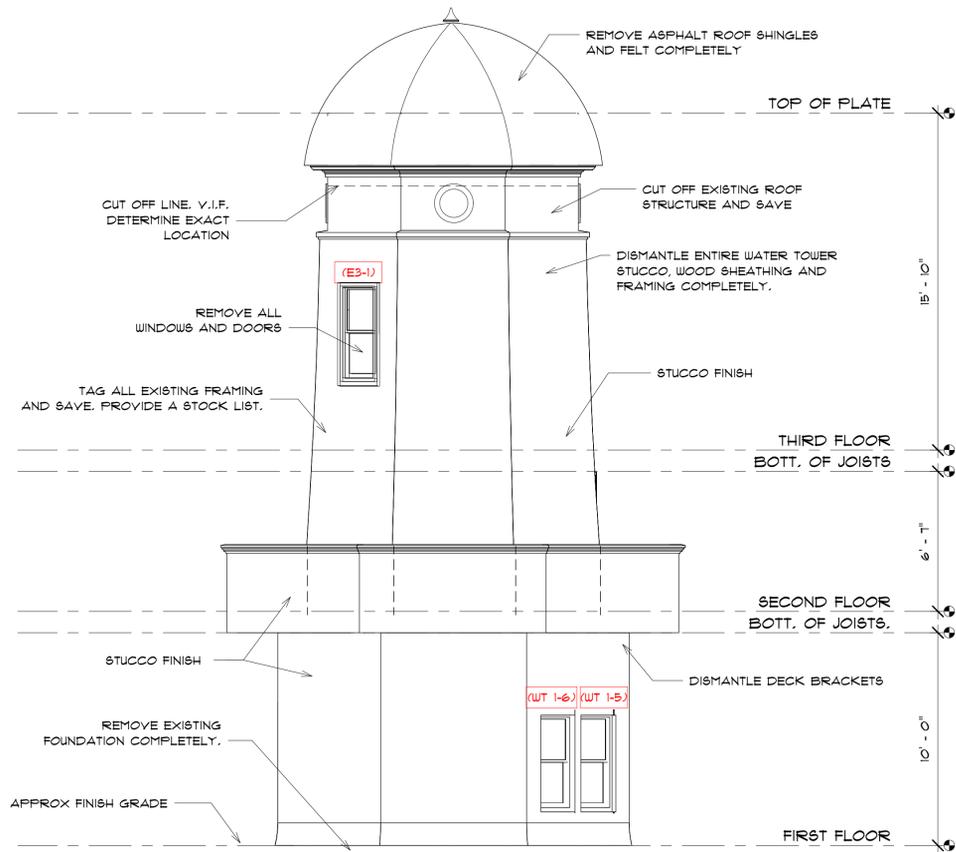
DESIGNED BY: GAYN & SULLIVAN ARCHITECTS, INC.  
128 WARREN STREET LOWELL, MA.

PROPOSED RENOVATION FOR: 10 HYANNIS AVENUE  
10 HYANNIS AVENUE  
HYANNISPORT, MA

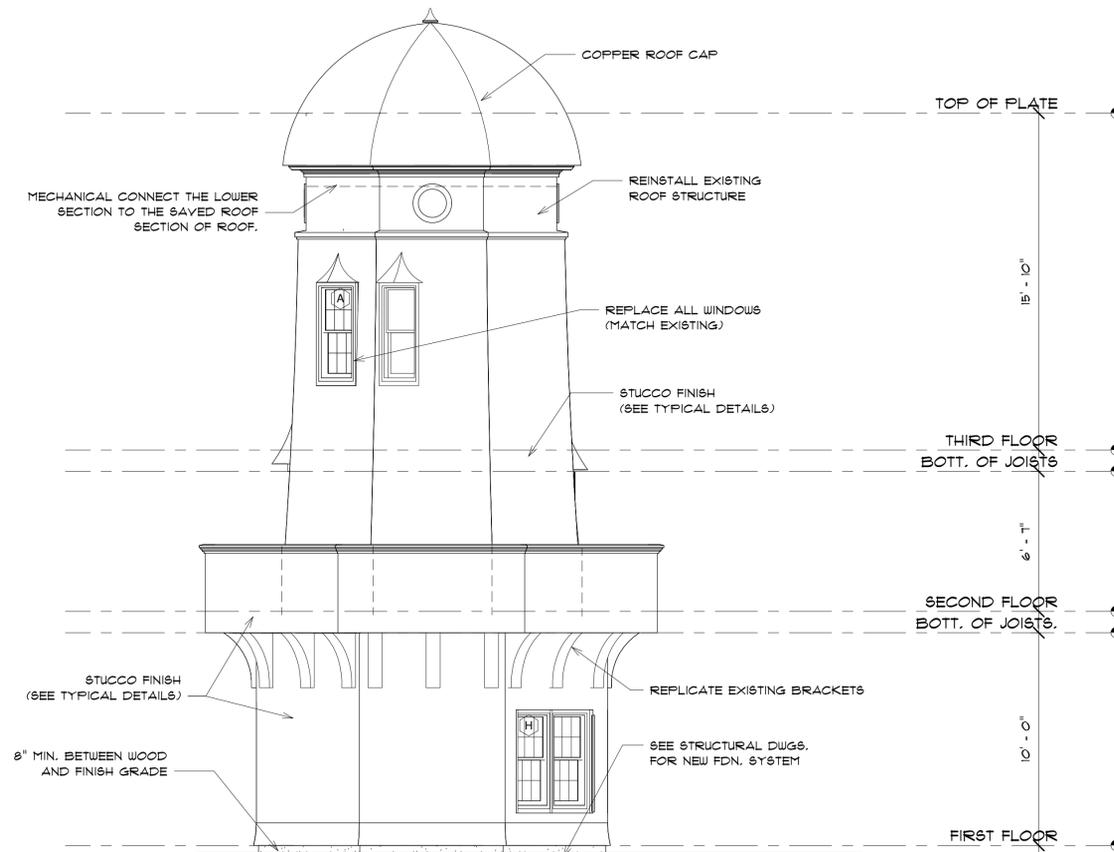
OSHA NOTES

SCALE AS NOTED  
DRAWN BY: MW

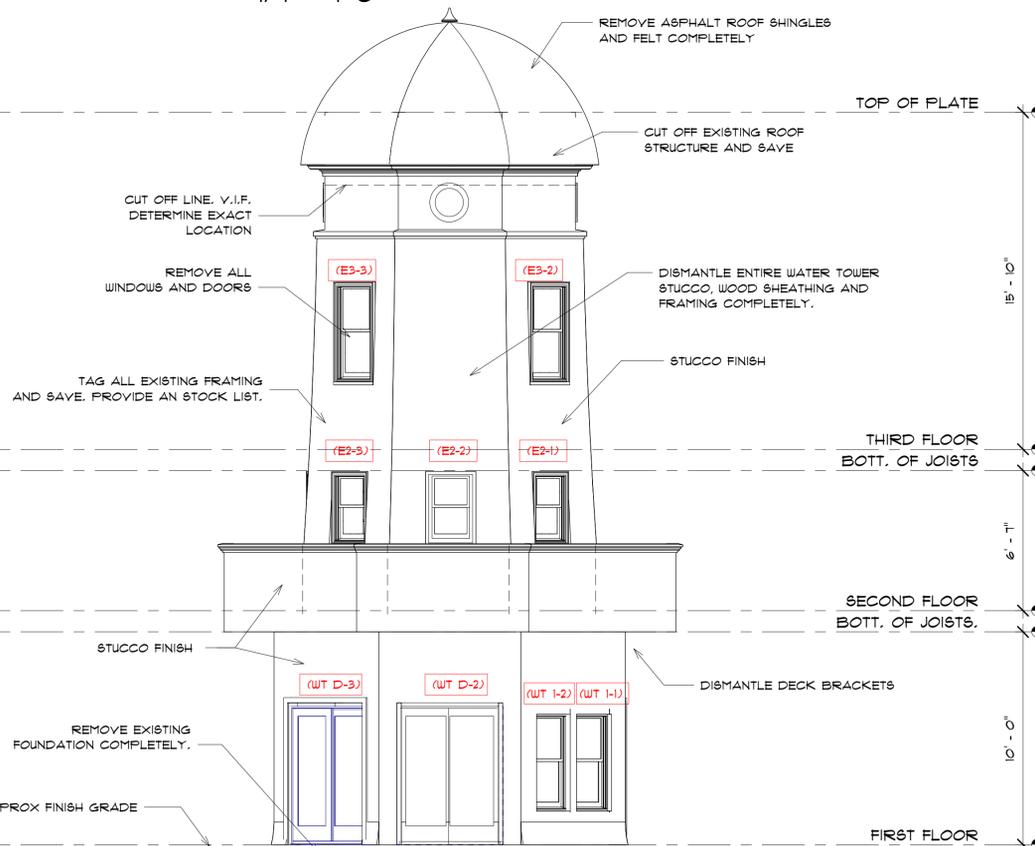
A0.1



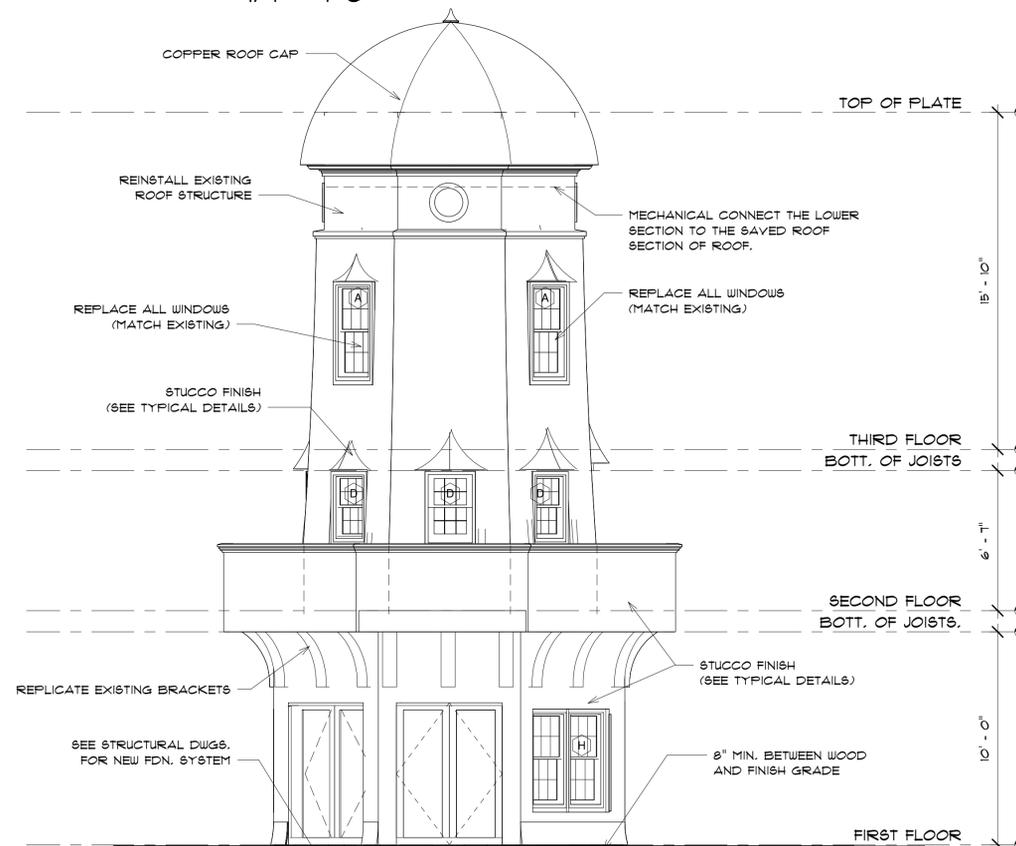
1 NORTH ELEVATION - EXISTING  
1/4" = 1'-0"



2 NORTH ELEVATION - PROPOSED  
1/4" = 1'-0"



3 SOUTH ELEVATION - EXISTING  
1/4" = 1'-0"

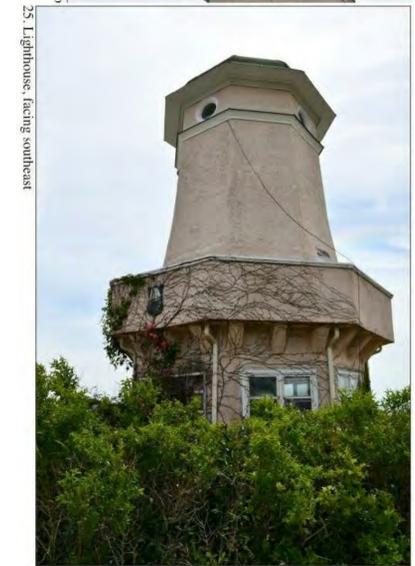


4 SOUTH ELEVATION - PROPOSED  
1/4" = 1'-0"

REVISIONS:



23. Lighthouse, facing northeast



25. Lighthouse, facing southeast

**G.B. HOLBROOK HOUSE  
- TOWER**

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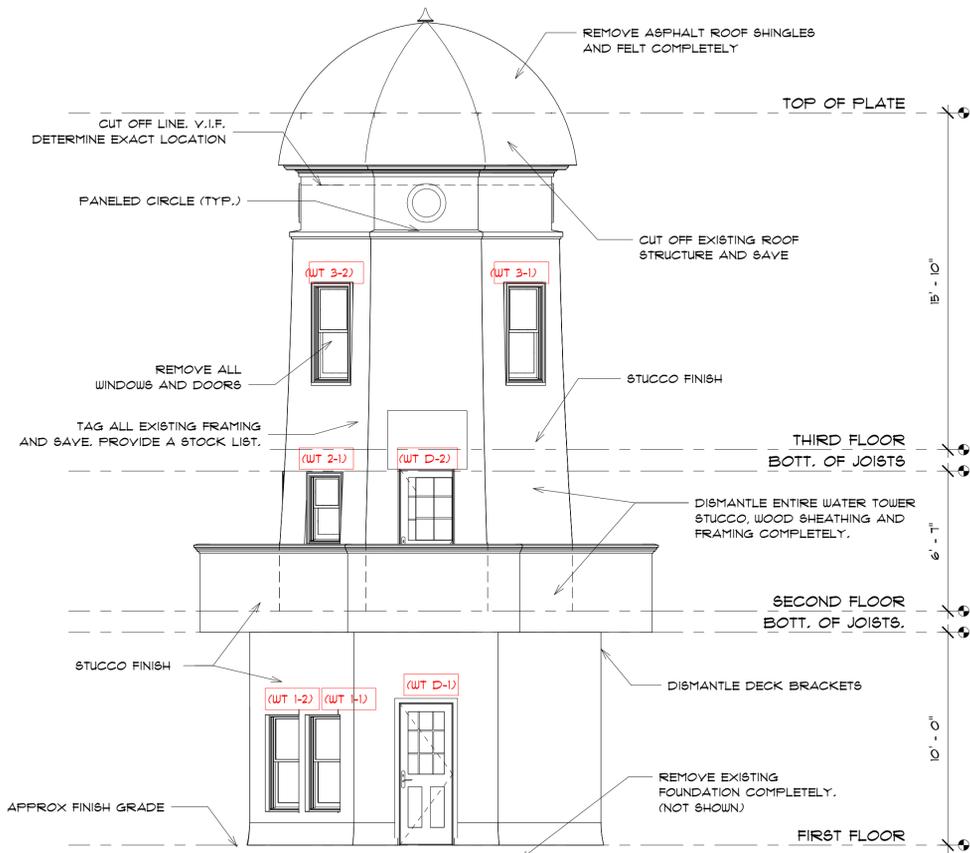
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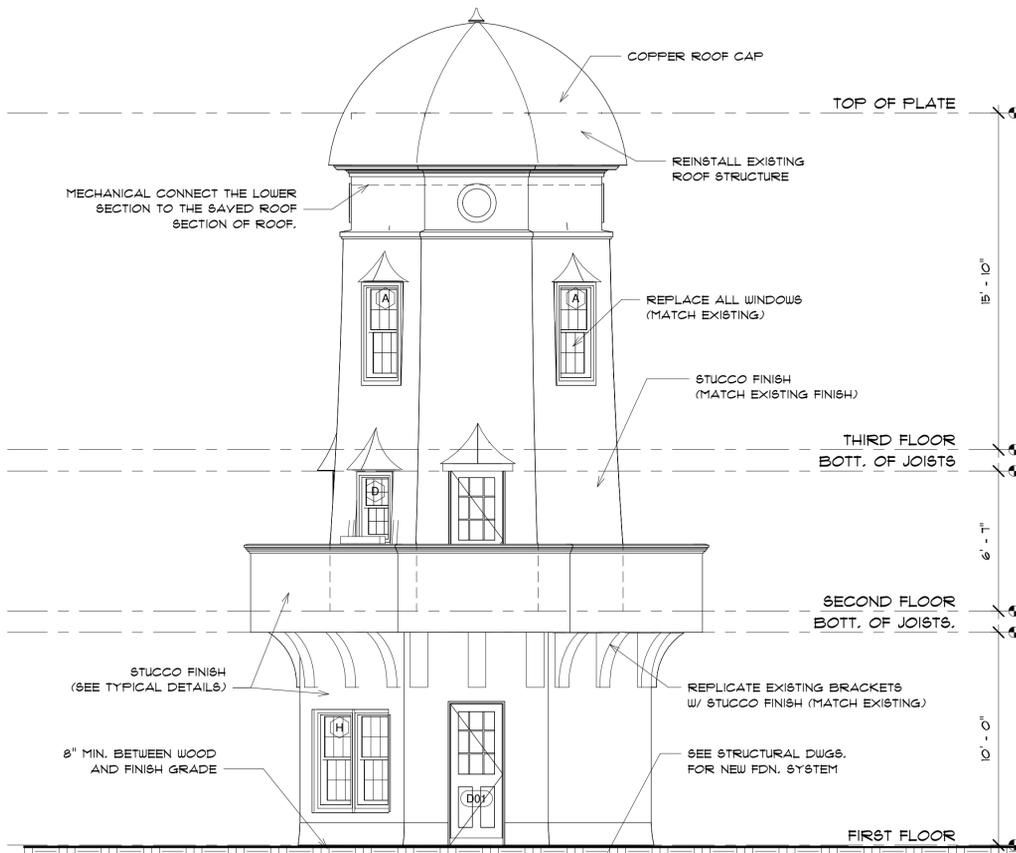
**TOWER - NORTH/SOUTH**

SCALE AS NOTED  
DRAWN BY: MW

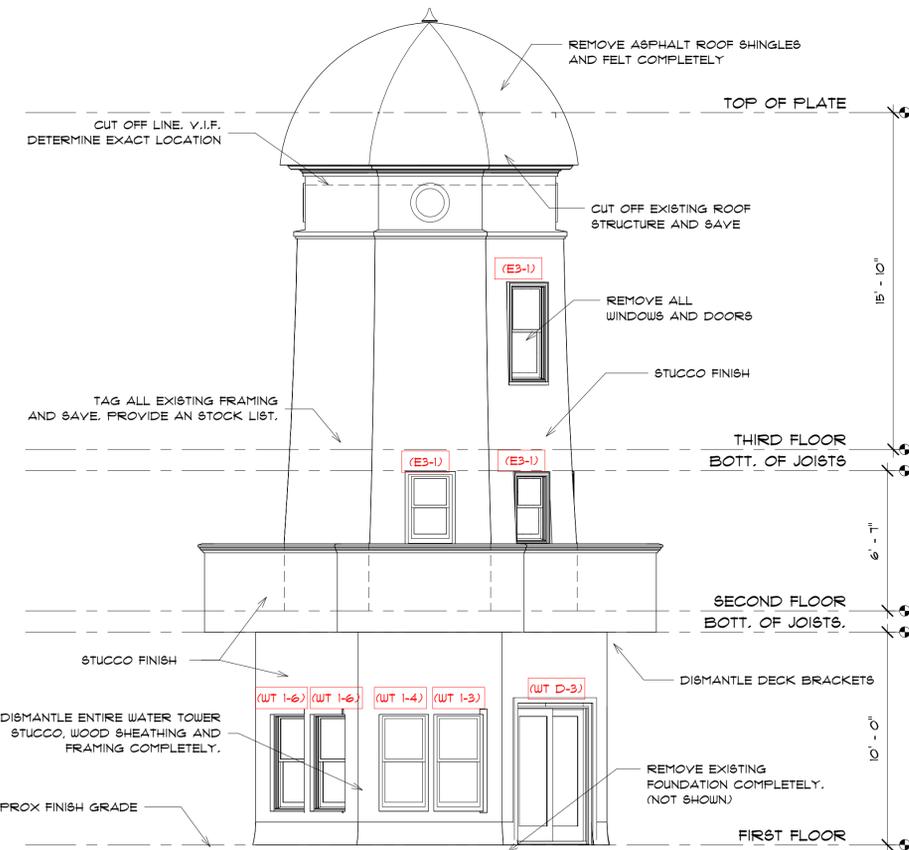
**A8.0**



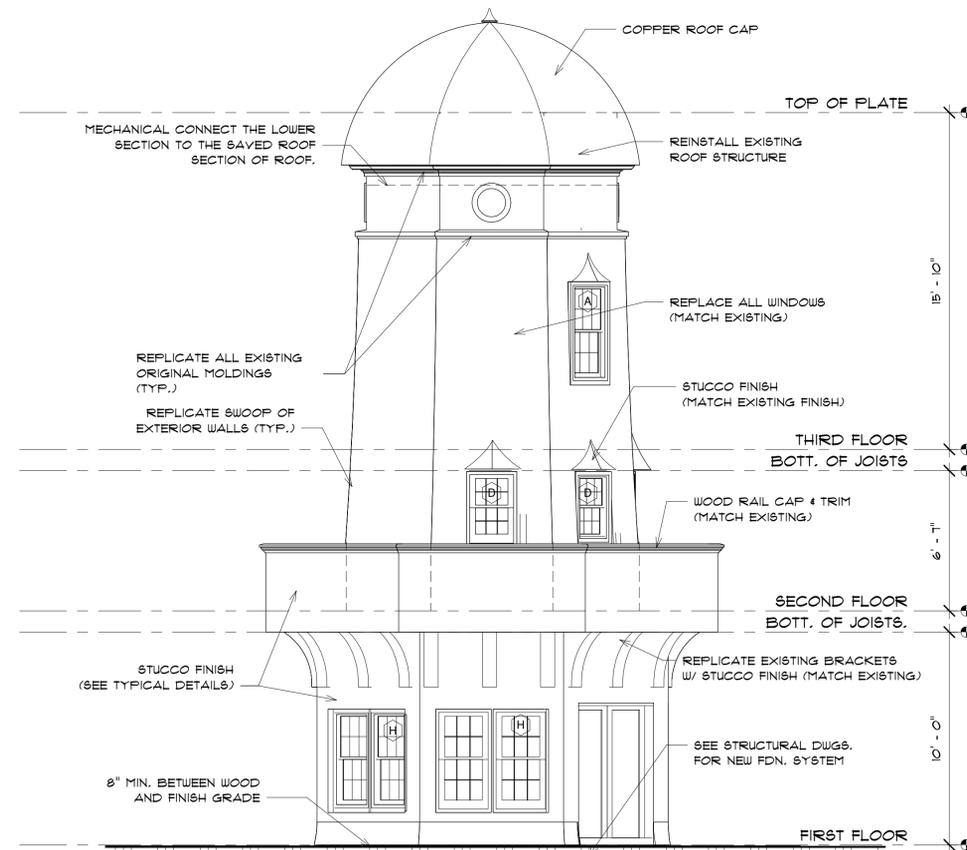
1 EAST ELEVATION - EXISTING  
1/4" = 1'-0"



2 EAST ELEVATION - PROPOSED  
1/4" = 1'-0"



3 WEST ELEVATION - EXISTING.  
1/4" = 1'-0"



4 WEST ELEVATION - PROPOSED  
1/4" = 1'-0"

REVISIONS:



26. Lighthouse, facing southwest



22. Lighthouse, facing west

**G.B. HOLBROOK HOUSE  
- TOWER**

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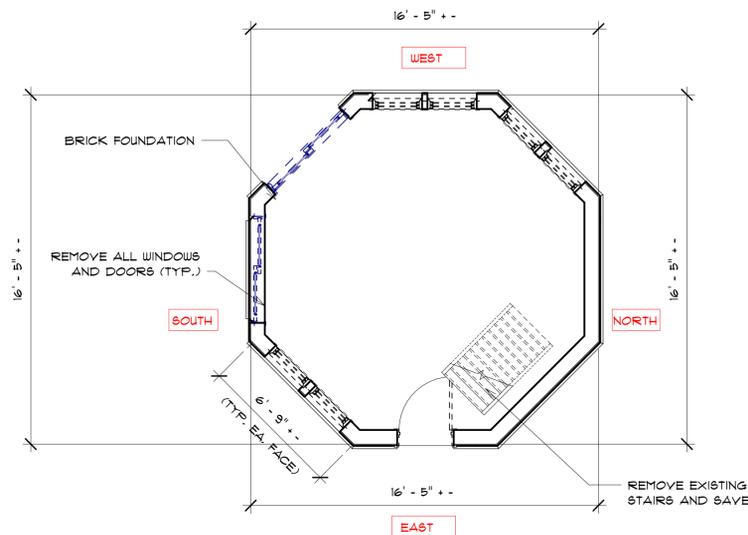
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HYANNISPORT, MA

**TOWER - EAST/WEST**

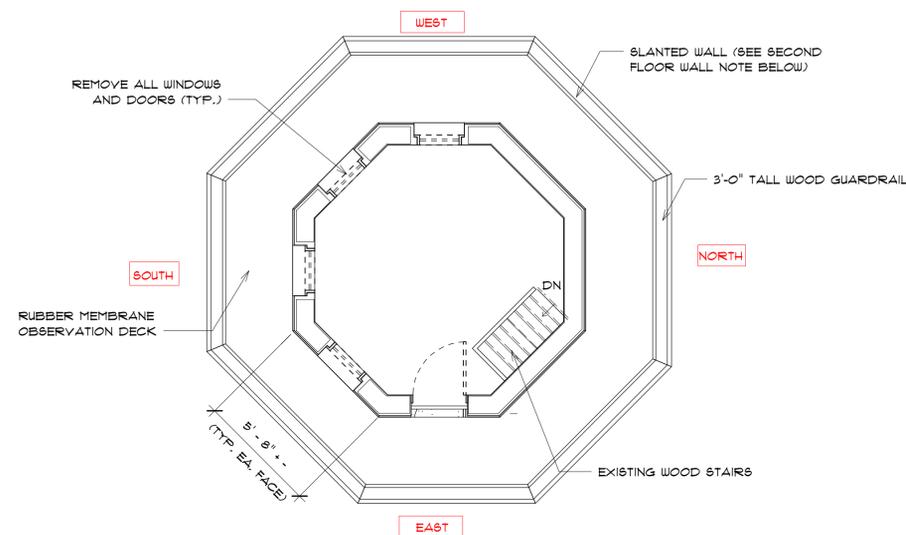
SCALE AS NOTED  
DRAWN BY: MW

PROJECT: 18-137  
DATE: 02-21-20

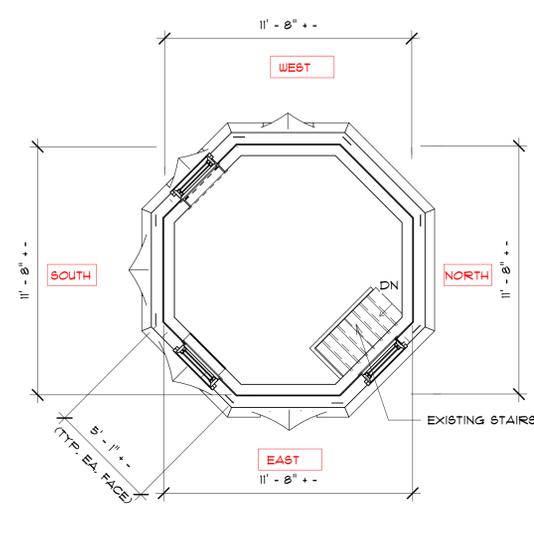
**A8.1**



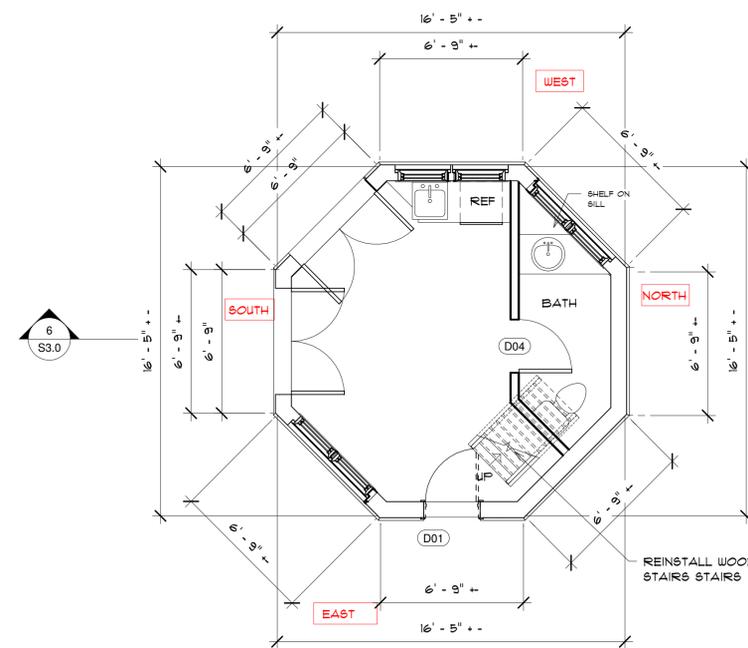
1 FIRST FLOOR PLAN - EXISTING  
1/4" = 1'-0"



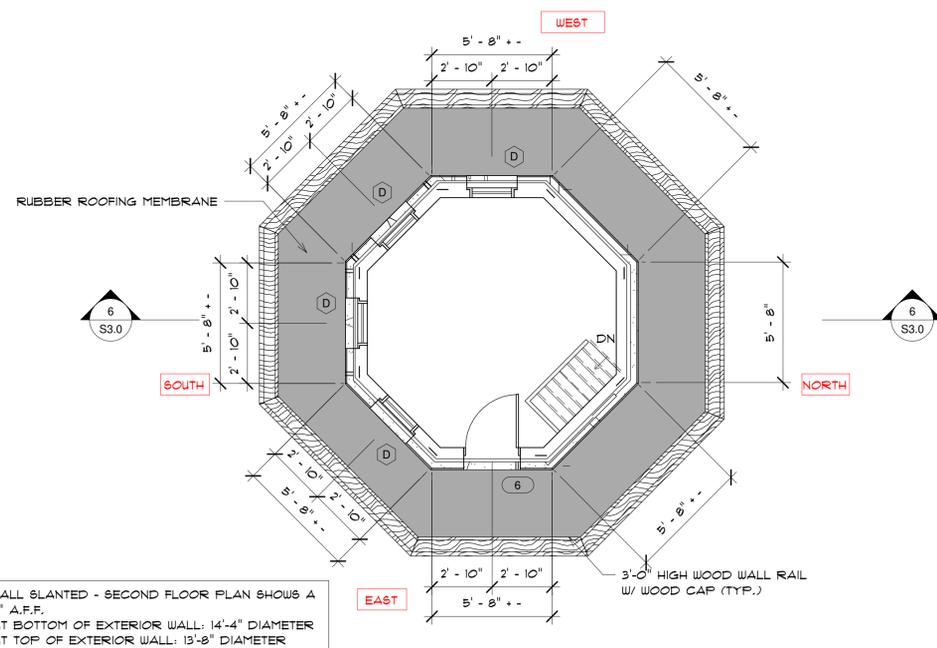
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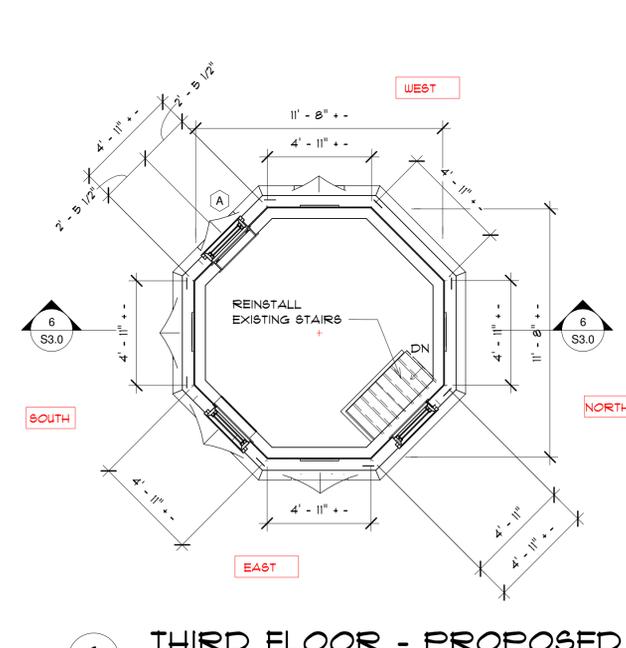
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1/4" = 1'-0"



4 FIRST FLOOR PLAN - PROPOSED  
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5 SECOND FLOOR - PROPOSED  
1/4" = 1'-0"



6 THIRD FLOOR - PROPOSED  
1/4" = 1'-0"

SECOND FLOOR WALL SLANTED - SECOND FLOOR PLAN SHOWS A CUT PLAN AT 4'-0" A.F.F.  
SECOND FLOOR AT BOTTOM OF EXTERIOR WALL: 14'-4" DIAMETER  
SECOND FLOOR AT TOP OF EXTERIOR WALL: 13'-8" DIAMETER

- TOWER PLAN GENERAL NOTES**
- 1 CUT OFF EXISTING ROOF FRAMING AND SAVE. DISMANTLE ENTIRE WATER TOWER STUCCO, WOOD SHEATHING AND FRAMING COMPLETELY. SAVE ALL LUMBER AND STORE IN DRY LOCATION. REUSE IT FOR REBUILDING OF TOWER.
  - 2 REMOVE EXISTING FOUNDATION COMPLETELY.
  - 3 REMOVE EXISTING WOOD FLOOR BOARDS AND STORE.
  - 4 REMOVE ALL EXISTING STUCCO. REPLICATE STUCCO FINISH.
  - 5 REMOVE ALL WINDOWS COMPLETELY. REPLICATE WINDOWS.
  - 6 SAVE ALL STAIRS AND REINSTALL IN REBUILT TOWER.
  - 7 ALL LIGHT FIXTURES, OUTLETS, SWITCHES, ETC. ARE TO BE NEW.
  - 8 ALL CEILING HEIGHTS TO REMAIN THE SAME.
  - 9 ALL DOORS ARE NEW WOOD DOORS U.N.O.

REVISIONS:

**G.B. HOLBROOK HOUSE  
- TOWER**

THE SOLE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO VERIFY WITH LICENSED/CERTIFIED "HERS" RATER THAT ALL INSULATION VALUES AND INSTALLATION METHODS MEET THE 2015 IECC INTERNATIONAL ENERGY CODE AND THE MASS. STATE ENERGY CODE. ALL TESTING SHALL BE DONE BY A LICENSED / CERTIFIED HER'S RATER.

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DESIGNED BY:  
**GAYN & SULLIVAN ARCHITECTS, INC.**  
128 WARREN STREET LOWELL, MA.

PROPOSED RENOVATION FOR:  
**10 HYANNIS AVENUE**  
10 HYANNIS AVENUE  
HYANNISPORT, MA

**PLANS - OVERALL VIEW**  
SCALE AS NOTED  
DRAWN BY: MW  
PROJECT: 19-137  
DATE: 02-21-20

**A9.0**

Window Schedule					
Type Mark	Mark	Rough Width	Rough Height	Comments	Type
A		2' - 4 1/2"	4' - 6 1/2"		Window-Double_Hung-28X54
D		2' - 1 1/2"	3' - 2 1/2"		Window-Double_Hung-25X38 09-24-19

**WINDOW NOTES:**

- CONTRACTOR TO FIELD VERIFY ALL MFG, ROUGH OPENINGS, DETAILS, DIMENSIONS, AND VERIFY QUANTITY OF UNITS.
- CONTRACTOR TO FIELD VERIFY ALL WALL WIDTHS BEFORE ORDERING AND INSTALLING THE WINDOWS.
- PROVIDE SOLID BLOCKING AS REQUIRED BY MANUFACTURER.
- PROVIDE EXTENSION JAMBS FOR ALL OPENINGS.
- APPLY SEALANT AS REQUIRED AROUND ALL INTERIOR TRIM OF WINDOWS. TEMPERED GLAZING IN WINDOWS IN ALL STAIRS. GLAZING TO MEET STATE, LOCAL, AND FEDERAL CODES.
- BATHROOMS WINDOWS GLAZING TO BE FROSTED.

Door Schedule				
Mark	Type	Width	Height	Comments
DO1	30" x 80" 2	2' - 6"	6' - 8"	
DO4	30" x 80"	2' - 6"	6' - 8"	

**DOOR NOTES:**

- CONTRACTOR TO FIELD VERIFY ALL MFG, ROUGH OPENINGS, DETAILS, DIMENSIONS, AND VERIFY QUANTITY OF UNITS BEFORE PROCEEDING WITH THE WORK.
- APPLY SEALANT AS REQUIRED AROUND ALL OPENINGS.
- ALL EXTERIOR DOORS TO BE INSULATED AND WEATHER STRIPPED.
- ALL GLAZING TO MEET STATE, LOCAL, AND FEDERAL CODES.

**HARDWARE FUNCTIONS:**

**ANSI NO.**

**GRADE DESCRIPTION**

- (F15) PASSAGE/ BOTH LEVERS ALWAYS UNLOCKED.
- (F16) PRIVACY LOCK - OUTSIDE LEVER LOCK BY PUSH BUTTON INSIDE LEVER. ROTATING INSIDE LEVER OR CLOSING DOOR RELEASES BUTTON EMERGENCY RELEASE IN OUTSIDE LEVER UNLOCKS DOOR.
- (F82) ENTRY LOCK - PUSH BUTTON LOCKING. BUTTON ON INSIDE LOCKS OUTSIDE LEVER UNTIL UNLOCKED BY KEY OR BY ROTATING INSIDE LEVER. INSIDE LEVER ALWAYS FREE.

## Water Tower Existing Window Schedule

Location Mark	Unit Mark	Unit Type	Unit Size (WxH)	Unit Divides	Other Notes
WT D-1	D1	Door	2-6 x 6-8	9 Lite 2 Panel	Non Original Wood Door
WT 1-1	DH1	Double Hung	28x54	1 over 1	Replacement Window, Insulated Glass
WT 1-2	DH1	Double Hung	28x54	1 over 1	Replacement Window, Insulated Glass
WT D-2	SD1	Slider	5-0x 6-8	None	Non Original Wood Door
WT D-3	SD1	Slider	5-0 x 6-8	None	Non Original Wood Door
WT 1-2	DH2	Double Hung	28x54	1 over 1	Replacement Window, Insulated Glass
WT 1-3	DH2	Double Hung	28x54	1 over 1	Replacement Window, Insulated Glass
WT 1-4	DH2	Double Hung	28x54	1 over 1	Replacement Window, Insulated Glass
Wt 1-5	DH2	Double Hung	28x54	1 over 1	Replacement Window, Insulated Glass
WT D-2	D2	Door	2-2 x 5-10	6 Lite 2 Panel	Non Original Wood Door
WT 2-1	DH3	Double Hung	28x34	1 over 1	Replacement Window, Insulated Glass
WT 2-2	DH3	Double Hung	28x34	1 over 1	Replacement Window, Insulated Glass
WT 2-3	DH3	Double Hung	28x34	1 over 1	Replacement Window, Insulated Glass
WT 2-4	DH3	Double Hung	28x34	1 over 1	Replacement Window, Insulated Glass
WT 3-1	DH4	Double Hung	28x54	1 over 1	Replacement Window, Insulated Glass
WT 3-2	DH4	Double Hung	28x54	1 over 1	Replacement Window, Insulated Glass
WT 3-3	DH4	Double Hung	28x54	1 over 1	Replacement Window, Insulated Glass

REVISIONS:

### G.B. HOLBROOK HOUSE - TOWER

THE SOLE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO VERIFY WITH LICENSED/CERTIFIED "HERS" RATER THAT ALL INSULATION VALUES AND INSTALLATION METHODS MEET THE 2015 IECC INTERNATIONAL ENERGY CODE AND THE MASS. STATE ENERGY CODE. ALL TESTING SHALL BE DONE BY A LICENSED / CERTIFIED HER'S RATER.

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128 WARREN STREET LOWELL, MA.

PROPOSED RENOVATION FOR:  
**10 HYANNIS AVENUE**  
10 HYANNIS AVENUE  
HYANNISPORT, MA

**SCHEDULES**

SCALE AS NOTED  
DRAWN BY: MW

PROJECT: 18-137  
DATE: 02-21-20

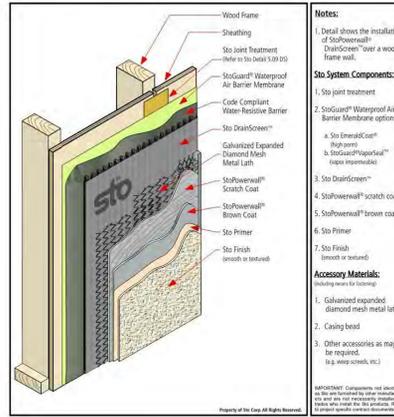
**A10.0**

**StoPowerwall® DrainScreen™**  
Residential  
Wood Frame Construction  
Series 5.xx DS  
October 2014



**StoPowerwall® DrainScreen™**  
System Components

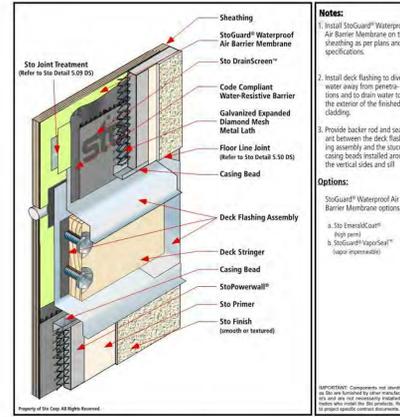
Detail No.: 5.01 DS  
Date: October 2014



- Notes:**
- Detail shows the installation of StoPowerwall® DrainScreen™ over a wood frame wall.
- Sto System Components:**
- Sto joint treatment (Refer to Sto Detail 5.09 DS)
  - StoGuard® Waterproof Air Barrier Membrane options
  - Sto DrainScreen™
  - StoPowerwall® scratch coat
  - StoPowerwall® brown coat
  - Sto Primer
  - Sto Finish (smooth or textured)
- Accessory Materials:** (including means for fastening)
- Galvanized expanded diamond mesh metal lath
  - Casing bead
  - Other accessories as may be required. (e.g. weep screws, etc.)
- IMPORTANT: Components not identified in this detail are to be installed by other trades. Sto and its affiliates are not responsible for the proper installation of these components. Refer to the manufacturer's instructions for proper installation.

**StoPowerwall® DrainScreen™**  
Deck Flashing

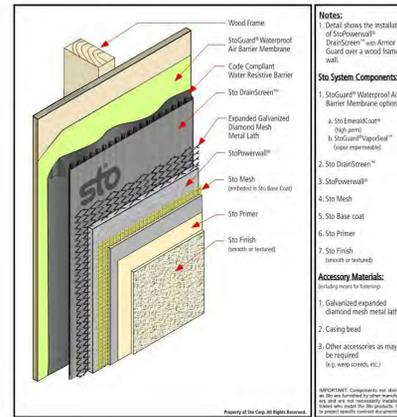
Detail No.: 5.32 DS  
Date: October 2014



- Notes:**
- Install StoGuard® Waterproof Air Barrier Membrane on the sheathing as per plans and specifications.
  - Install deck flashing to divert water away from penetrations and to drain water to the exterior of the finished cladding.
  - Provide backer rod and sealant between the deck flashing assembly and the existing casing beads installed around the vertical edge and sill.
- Options:**
- StoGuard® Waterproof Air Barrier Membrane options
  - Sto EmeraldCoat® (high perm)
  - StoGuard® VaporSeal™ (lower permeable)
- Accessory Materials:** (including means for fastening)
- Galvanized expanded diamond mesh metal lath
  - Casing bead
  - Other accessories as may be required. (e.g. weep screws, etc.)
- IMPORTANT: Components not identified in this detail are to be installed by other trades. Sto and its affiliates are not responsible for the proper installation of these components. Refer to the manufacturer's instructions for proper installation.

**StoPowerwall® DrainScreen™**  
with Armor Guard System Components

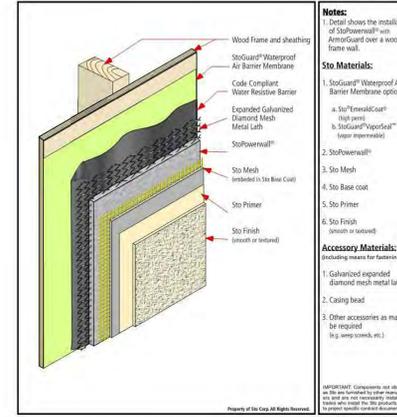
Detail No.: 5.05 DS  
Date: October 2014



- Notes:**
- Detail shows the installation of StoPowerwall® with Armor Guard over a wood frame wall.
- Sto System Components:**
- StoGuard® Waterproof Air Barrier Membrane options
  - Sto DrainScreen™
  - StoPowerwall®
  - Sto Mesh (smooth or textured)
  - Sto Base coat
  - Sto Primer
  - Sto Finish (smooth or textured)
- Accessory Materials:** (including means for fastening)
- Galvanized expanded diamond mesh metal lath
  - Casing bead
  - Other accessories as may be required. (e.g. weep screws, etc.)
- IMPORTANT: Components not identified in this detail are to be installed by other trades. Sto and its affiliates are not responsible for the proper installation of these components. Refer to the manufacturer's instructions for proper installation.

**StoPowerwall®**  
with Armor Guard System Components

Detail No.: 5.06 E  
Date: October 2014



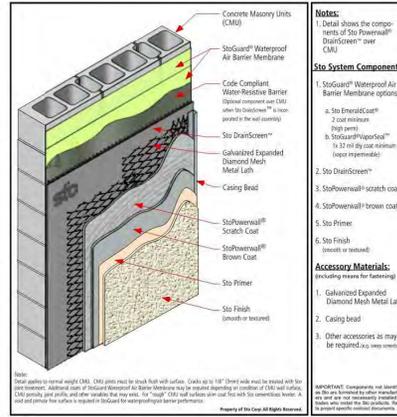
- Notes:**
- Detail shows the installation of StoPowerwall® with Armor Guard over a wood frame wall.
- Sto Materials:**
- StoGuard® Waterproof Air Barrier Membrane options
  - StoPowerwall®
  - Sto Mesh
  - Sto Base coat
  - Sto Primer
  - Sto Finish (smooth or textured)
- Accessory Materials:** (including means for fastening)
- Galvanized expanded diamond mesh metal lath
  - Casing bead
  - Other accessories as may be required. (e.g. weep screws, etc.)
- IMPORTANT: Components not identified in this detail are to be installed by other trades. Sto and its affiliates are not responsible for the proper installation of these components. Refer to the manufacturer's instructions for proper installation.

ATTENTION  
sto products are designed to be used in accordance with the instructions provided in this document. It is the responsibility of the installer to ensure that the system is installed in accordance with the instructions provided in this document. Sto and its affiliates are not responsible for the proper installation of these components. Refer to the manufacturer's instructions for proper installation.



**StoPowerwall® DrainScreen™**  
System Components over CMU

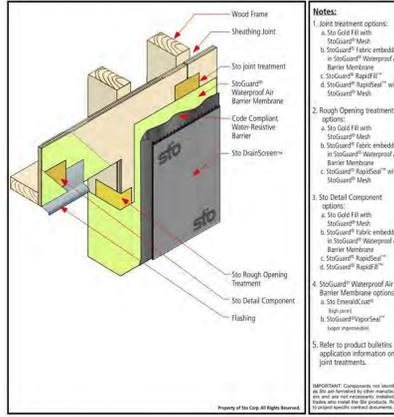
Detail No.: 5.07 DS  
Date: October 2014



- Notes:**
- Detail shows the components of StoPowerwall® DrainScreen™ over CMU.
- Sto System Components:**
- StoGuard® Waterproof Air Barrier Membrane options
  - Sto DrainScreen™
  - StoPowerwall® scratch coat
  - StoPowerwall® brown coat
  - Sto Primer
  - Sto Finish (smooth or textured)
- Accessory Materials:** (including means for fastening)
- Galvanized expanded diamond mesh metal lath
  - Casing bead
  - Other accessories as may be required. (e.g. weep screws, etc.)
- IMPORTANT: Components not identified in this detail are to be installed by other trades. Sto and its affiliates are not responsible for the proper installation of these components. Refer to the manufacturer's instructions for proper installation.

**StoPowerwall® DrainScreen™**  
Joint, Rough Opening, and Transition Detail Treatments

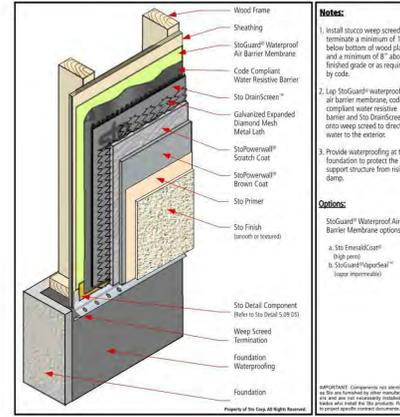
Detail No.: 5.09 DS  
Date: October 2014



- Notes:**
- Joint treatment options:
  - Rough opening treatment options:
  - Sto Detail Component options:
  - StoGuard® Waterproof Air Barrier Membrane options:
  - Refer to product bulletins for application information on joint treatments.
- Options:**
- Sto EmeraldCoat® (high perm)
  - StoGuard® VaporSeal™ (lower permeable)
- IMPORTANT: Components not identified in this detail are to be installed by other trades. Sto and its affiliates are not responsible for the proper installation of these components. Refer to the manufacturer's instructions for proper installation.

**StoPowerwall® DrainScreen™**  
Termination at Grade

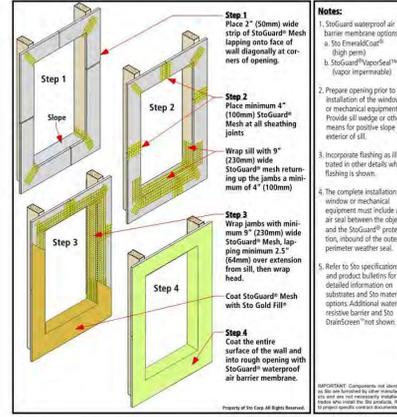
Detail No.: 5.10 DS  
Date: October 2014



- Notes:**
- Install stoGuard® waterproof air barrier membrane, code compliant water resistive barrier and Sto DrainScreen™ onto weep screed to direct water to the exterior.
  - Apply StoGuard® waterproof air barrier membrane, code compliant water resistive barrier and Sto DrainScreen™ onto weep screed to direct water to the exterior.
  - Provide flashing at the foundation to protect the support structure from rising damp.
- Options:**
- Sto EmeraldCoat® (high perm)
  - StoGuard® VaporSeal™ (lower permeable)
- Accessory Materials:** (including means for fastening)
- Sto Detail Component (Refer to Sto Detail 5.21a DS)
  - Wrap Screed Termination
  - Foundation Waterproofing
- IMPORTANT: Components not identified in this detail are to be installed by other trades. Sto and its affiliates are not responsible for the proper installation of these components. Refer to the manufacturer's instructions for proper installation.

**StoPowerwall® DrainScreen™**  
Rough Opening Protection with Sto Gold Fill® and StoGuard® Mesh

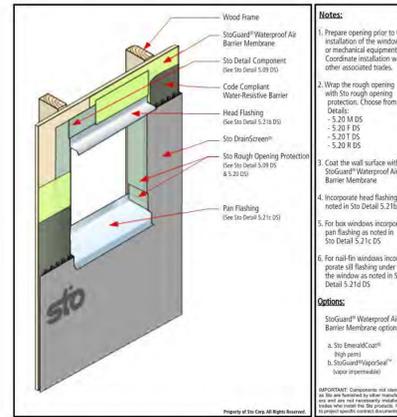
Detail No.: 5.20 DS  
Date: October 2014



- Notes:**
- StoGuard® waterproof air barrier membrane options
  - Prepare opening prior to the installation of the window or mechanical equipment. Coordinate insulation with other associated trades.
  - Wrap the rough opening with StoGuard® Mesh. Provide a minimum of 2" of StoGuard® Mesh at all sheathing joints.
  - Incorporate flashing as illustrated in other details where flashing is shown.
  - The complete installation of window or mechanical equipment must include an air seal between the object and the StoGuard® protection, removal of the outer perimeter weather seal.
  - Refer to Sto specifications and product bulletins for detailed information on substrates and Sto material options. Additional water resistive barrier and Sto DrainScreen™ not shown.
- Options:**
- Sto EmeraldCoat® (high perm)
  - StoGuard® VaporSeal™ (lower permeable)
- Accessory Materials:** (including means for fastening)
- Sto Detail Component (Refer to Sto Detail 5.21a DS)
  - Wrap Screed Termination
  - Foundation Waterproofing
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**StoPowerwall® DrainScreen™**  
Rough Opening Preparation

Detail No.: 5.21a DS  
Date: October 2014

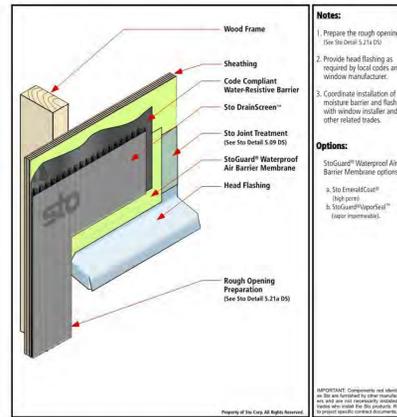


- Notes:**
- Prepare opening prior to the installation of the window or mechanical equipment. Coordinate insulation with other associated trades.
  - Wrap the rough opening with StoGuard® Mesh. Provide a minimum of 2" of StoGuard® Mesh at all sheathing joints.
  - Incorporate flashing as illustrated in other details where flashing is shown.
  - The complete installation of window or mechanical equipment must include an air seal between the object and the StoGuard® protection, removal of the outer perimeter weather seal.
  - Refer to Sto specifications and product bulletins for detailed information on substrates and Sto material options. Additional water resistive barrier and Sto DrainScreen™ not shown.
- Options:**
- Sto EmeraldCoat® (high perm)
  - StoGuard® VaporSeal™ (lower permeable)
- Accessory Materials:** (including means for fastening)
- Sto Detail Component (Refer to Sto Detail 5.21a DS)
  - Wrap Screed Termination
  - Foundation Waterproofing
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**StoPowerwall® DrainScreen™**  
Window Head Flashing Preparation

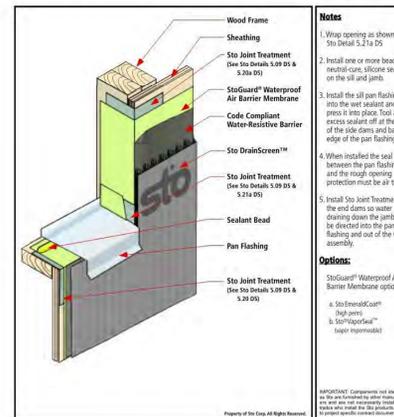
Detail No.: 5.21b DS  
Date: October 2014



- Notes:**
- Prepare the rough opening (See Sto Detail 5.21a DS)
  - Provide head flashing as required by local codes and window manufacturer.
  - Coordinate installation of moisture barrier and flashing with window installer and other related trades.
- Options:**
- Sto EmeraldCoat® (high perm)
  - StoGuard® VaporSeal™ (lower permeable)
- Accessory Materials:** (including means for fastening)
- Sto Detail Component (Refer to Sto Detail 5.21a DS)
  - Wrap Screed Termination
  - Foundation Waterproofing
- IMPORTANT: Components not identified in this detail are to be installed by other trades. Sto and its affiliates are not responsible for the proper installation of these components. Refer to the manufacturer's instructions for proper installation.

**StoPowerwall® DrainScreen™**  
Pan Flashing at Opening Sill

Detail No.: 5.21c DS  
Date: October 2014



- Notes:**
- Wrap opening as shown in Sto Detail 5.21a DS
  - Install one or more beads of neoprene caul, silicone sealant on the sill and jamb.
  - Install the sill pan flashing into the wet sealant and press it into place. Tool any excess sealant off at the top of the side dams and back edge of the pan flashing.
  - When installed the seal between the pan flashing and the rough opening protection must be airtight.
  - Install Sto Joint Treatment in the end dams so water draining down the pan flashing will be directed into the pan flashing and out of the wall assembly.
- Options:**
- Sto EmeraldCoat® (high perm)
  - StoGuard® VaporSeal™ (lower permeable)
- Accessory Materials:** (including means for fastening)
- Sto Detail Component (Refer to Sto Detail 5.21a DS)
  - Wrap Screed Termination
  - Foundation Waterproofing
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DESIGNED BY:  
**GAYN & SULLIVAN ARCHITECTS, INC.**  
128 WARREN STREET LOWELL, MA.

PROPOSED RENOVATION FOR:  
**10 HYANNIS AVENUE**  
10 HYANNIS AVENUE  
HYANNISPORT, MA

**BLDG. ENVELOPE DETAILS**  
SCALE AS NOTED  
DRAWN BY: MW

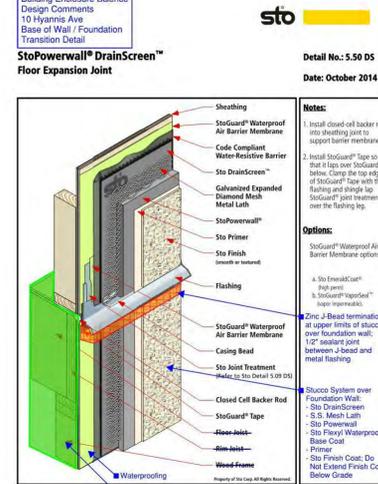
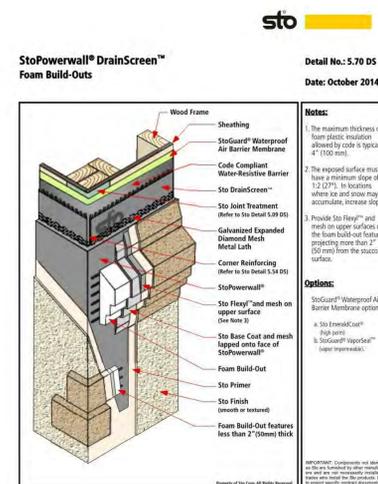
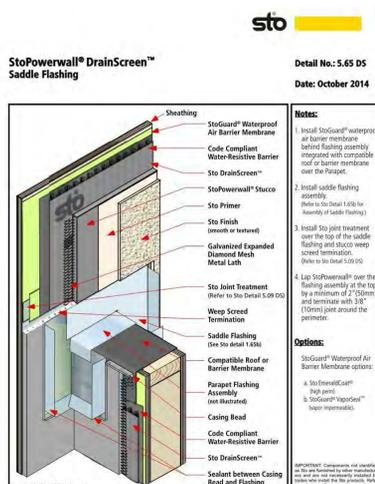
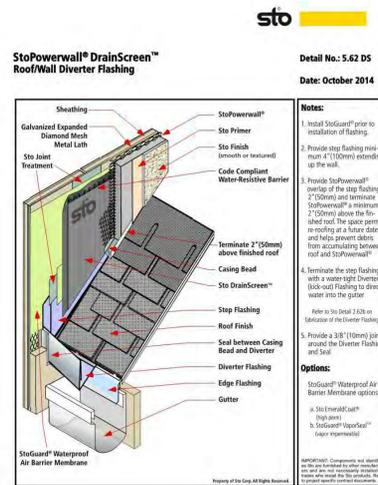
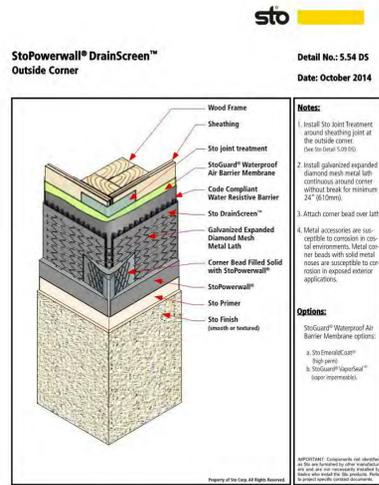
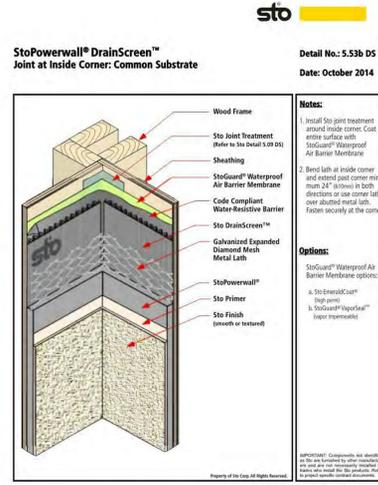
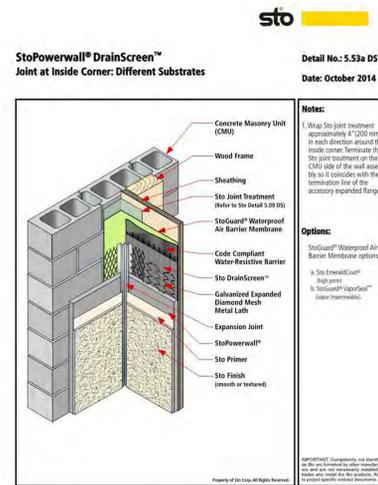
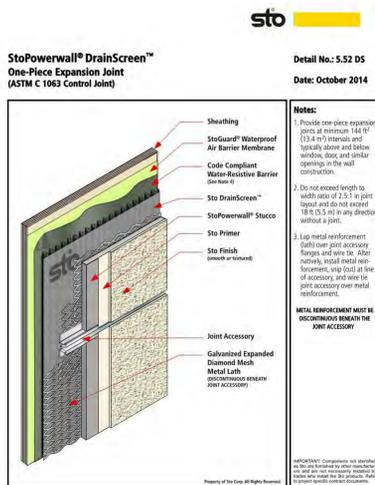
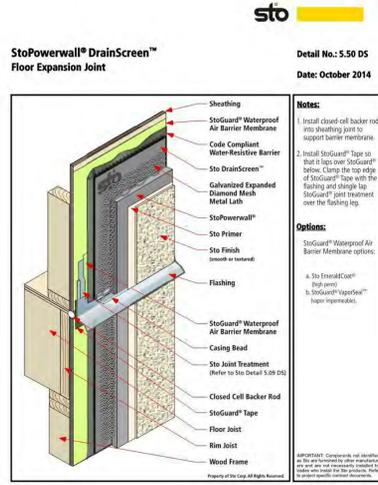
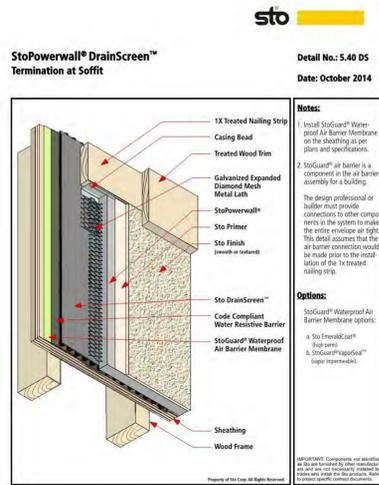
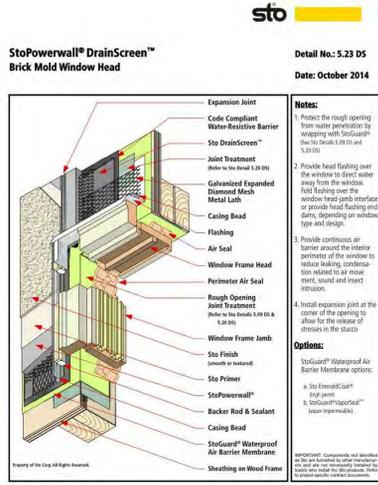
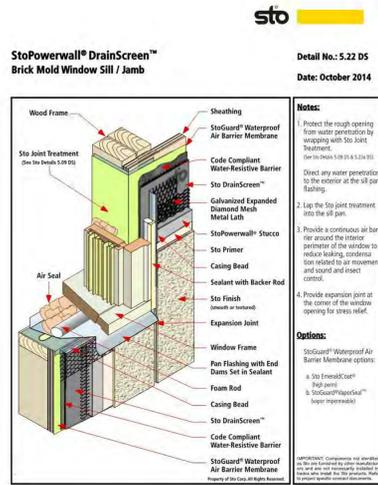
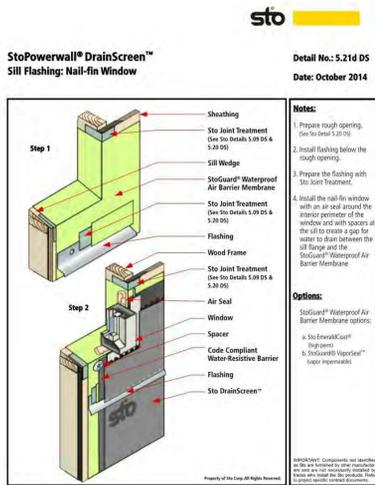
**G.B. HOLBROOK HOUSE**  
- TOWER

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REVISIONS:

**A11.0**



DESIGNED BY:  
**GAYN & SULLIVAN ARCHITECTS, INC.**  
 128 WARREN STREET LOWELL, MA.

PROPOSED RENOVATION FOR:  
**10 HYANNIS AVENUE**  
 10 HYANNIS AVENUE  
 HYANNISPORT, MA

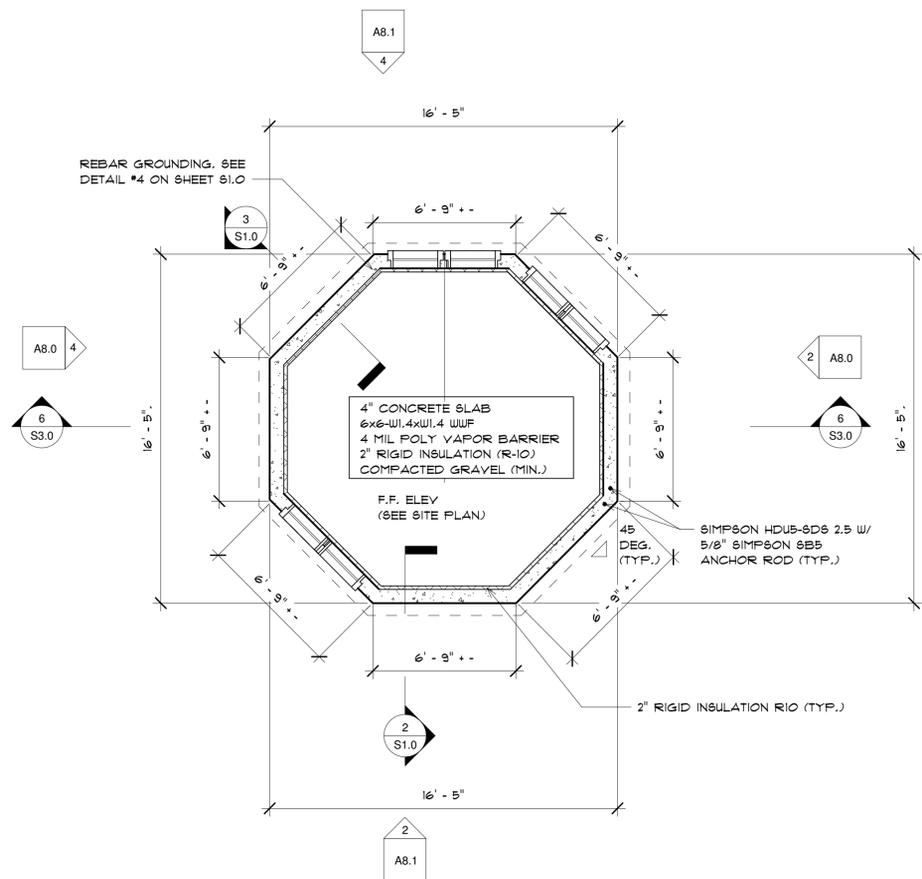
**BLDG. ENVELOPE DETAILS**  
 SCALE AS NOTED  
 DRAWN BY: MJ

**G.B. HOLBROOK HOUSE - TOWER**

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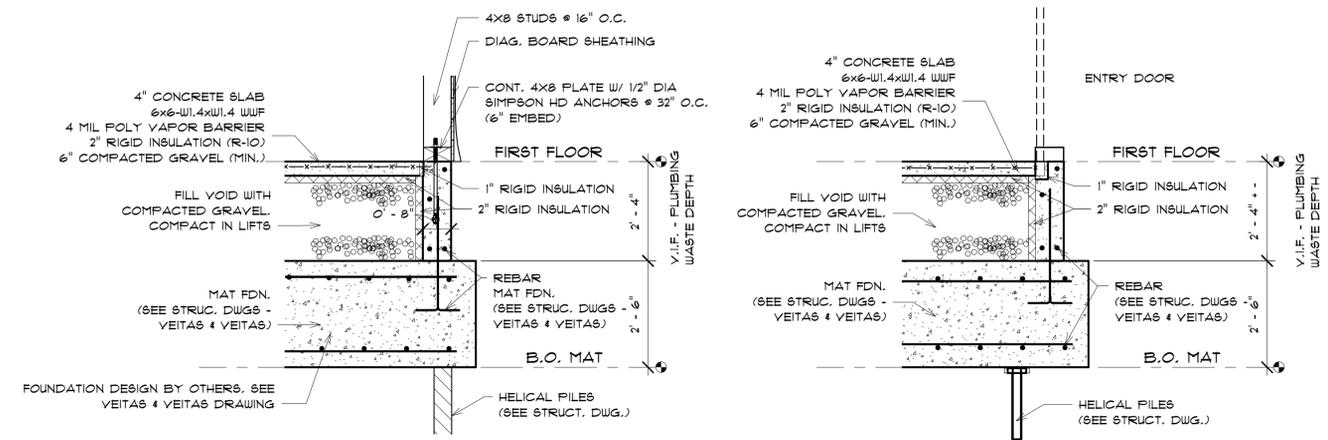
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REVISIONS:



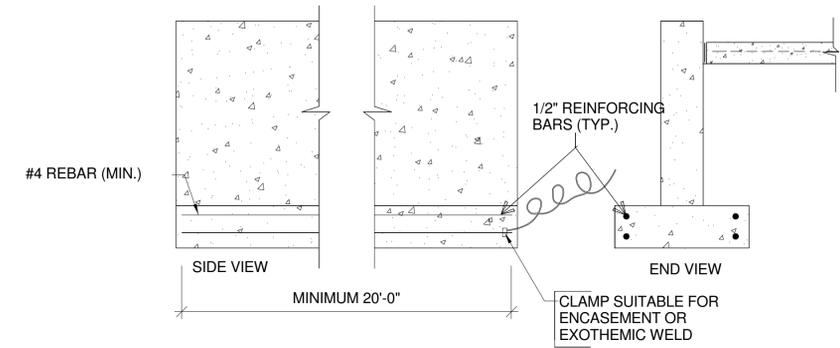
**1 FOUNDATION PLAN**  
1/4" = 1'-0"

SEE VEITAS AND VEITAS ENGINEERS DRAWING DATED AUGUST 30, 2019 FOR FOUNDATION PLAN AND DETAILS FOR ADDITIONAL INFORMATION ON FOUNDATION



**2 FDN DETAIL #1**  
1/2" = 1'-0"

**3 FDN DETAIL #2**  
1/2" = 1'-0"



**4 FDN ENCASED ELECTRODE DETAIL**  
1/2" = 1'-0"

LOCATION TO BE COORDINATED WITH GENERAL CONTRACTOR

REVISIONS:

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**G.B. HOLBROOK HOUSE - TOWER**

THE SOLE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO VERIFY WITH LICENSED/CERTIFIED "HERS" RATER THAT ALL INSULATION VALUES AND INSTALLATION METHODS MEET THE 2015 IECC INTERNATIONAL ENERGY CODE AND THE MASS. STATE ENERGY CODE. ALL TESTING SHALL BE DONE BY A LICENSED / CERTIFIED HER'S RATER.

CONTRACTOR TO FIELD VERIFY ALL DETAILS AND DIMENSIONS BEFORE PROCEEDING WITH THE WORK. NOTES ON THIS CONSTRUCTION DOCUMENT ARE TYPICAL UNLESS OTHERWISE NOTED. IF THE CONTRACTOR SEES AN AREA OF THE BUILDING THAT IS INCOMPLETE AND IS NOT NOTED ON THIS DRAWING SET, HE MUST ALSO INCLUDE THIS AREA IN THIS WORK, MATCHING SIMILAR FINISH AREAS OF THIS BUILDING.

DESIGNED BY:  
**GAYN & SULLIVAN ARCHITECTS, INC.**  
128 WARREN STREET LOWELL, MA.

PROPOSED RENOVATION FOR:  
**10 HYANNIS AVENUE**  
10 HYANNIS AVENUE  
HYANNISPORT, MA

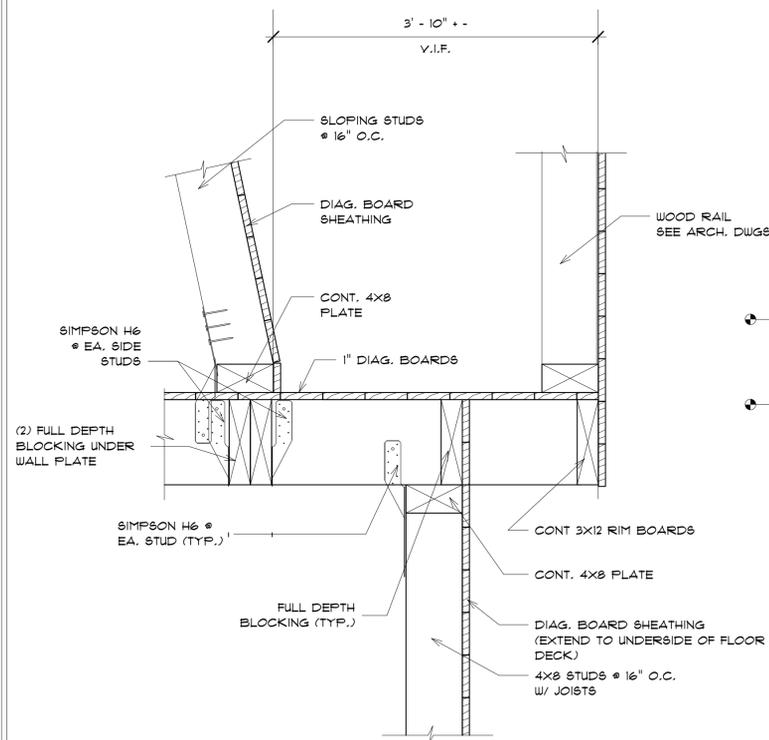
**FOUNDATION & DETAILS**

SCALE AS NOTED  
DRAWN BY: MW

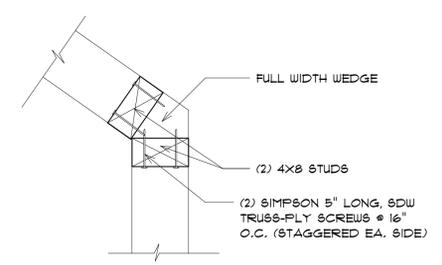
PROJECT: 19-137  
DATE: 02-21-20

**S1.0**

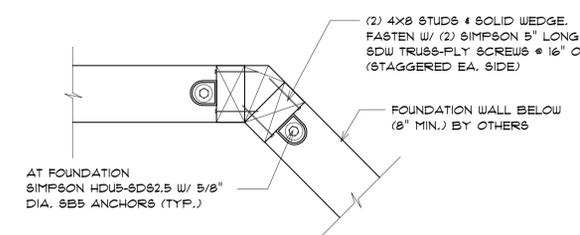




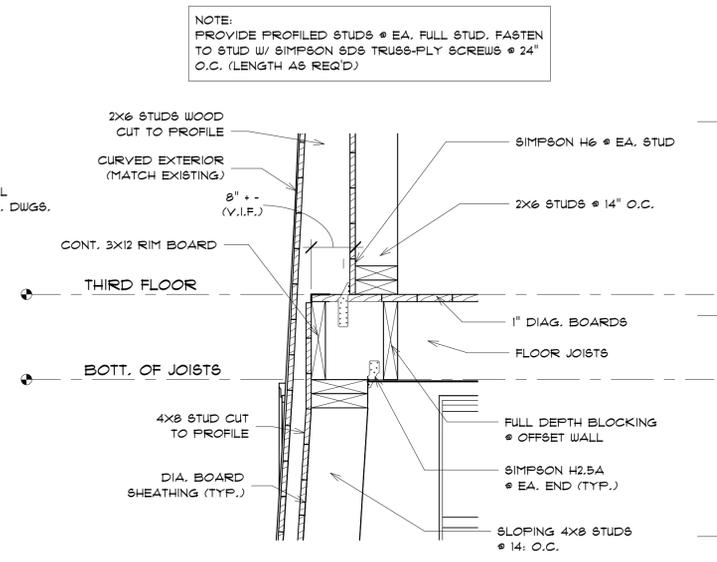
1 FRAMING DETAIL SECOND FLOOR  
1" = 1'-0"



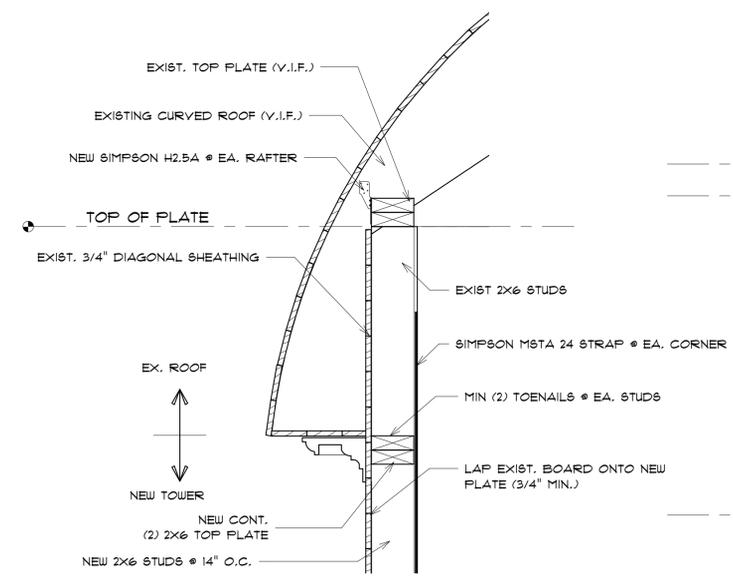
3 CORNER DETAIL  
1" = 1'-0"



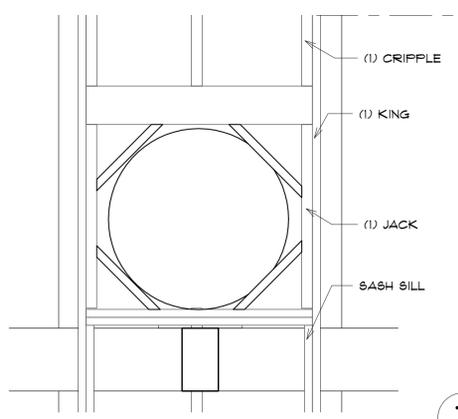
5 TYP. HOLD DOWN DETAIL @ EA. CORNER  
1" = 1'-0"



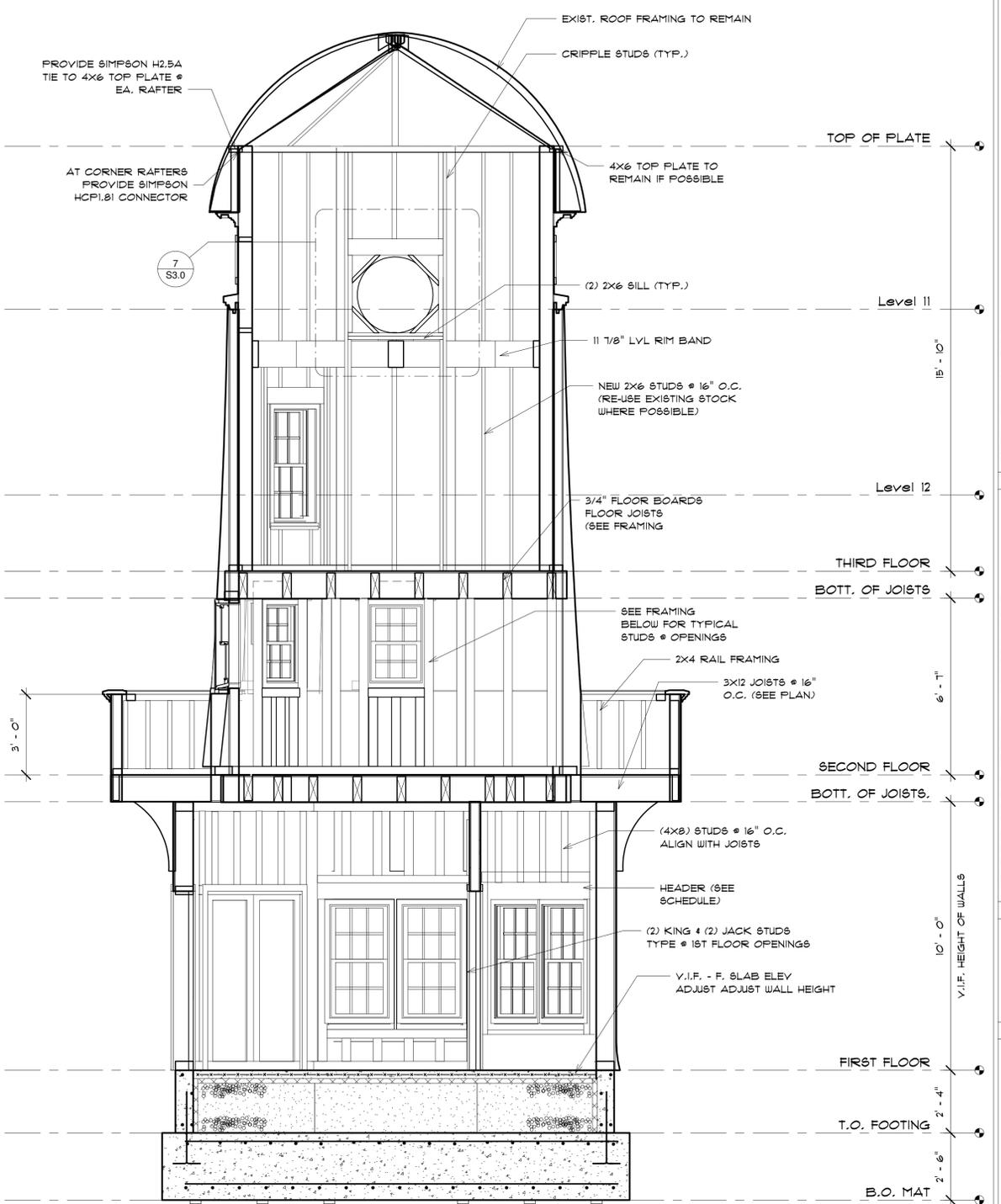
2 FRAMING DETAIL - THIRD FLOOR  
1" = 1'-0"



4 FRAMING DETAIL - ROOF  
1" = 1'-0"



7 TYP. WINDOW OPENING  
3/4" = 1'-0"



6 TOWER SECTION - A  
3/8" = 1'-0"

DESIGNED BY:  
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128 WARREN STREET LOWELL, MA.

PROPOSED RENOVATION FOR:  
**10 HYANNIS AVENUE**  
**10 HYANNIS AVENUE**  
HYANNIS FORT, MA

FRAMING DETAILS  
PROJECT: 18-137  
DATE: 02-21-20  
SCALE AS NOTED  
DRAWN BY: MIJ

S3.0

STRUC. PROG DWG  
G.B. HOLBROOK HOUSE

**GENERAL:**

- Structural drawings shall be used in conjunction with the architectural, mechanical, electrical and shop drawings, and specifications.
- Unless otherwise noted, sections, details, notes, materials, and methods shown on any drawings are to be considered typical for all similar conditions.
- In the event of a conflict between plans, specifications, and details, the Structural Engineer shall be notified immediately for clarification.
- See Veitas and Veitas Engineers drawings dated August 30, 2019 for foundation plan and details.
- All dimensions, elevations, and conditions must be verified in the field by the Contractor. Any discrepancies between these drawings and as-built conditions shall be brought to the attention of the Structural Engineer before proceeding with any work.
- The structure has been designed to be self-supporting and stable after the work shown on these drawings has been completed. The Contractor shall be responsible for the stability of the structure prior to the completion of work including but not limited to, jobsite safety, all shoring, bracing, erection methods, erection sequence, and forms required during construction. Temporary supports required for stability during all intermediate stages of construction shall be designed, furnished, and installed by the Contractor.
- Shop drawings shall be submitted to the Structural Engineer (see each section for specific items and requirements). Fabrication shall not proceed until a satisfactory review is received, the Contractor is proceeding at their own risk if failure to do so. Erection shall be executed from final reviewed shop drawings only.
- Reproduction of structural drawings for shop drawings is not permitted. Electronic drawing files will not be provided to the Contractor unless a transfer agreement has been completed between the Structural Engineer and the Contractor.
- All work shall comply with the building codes referenced on these drawings.
- Do not scale drawings. Contact the Architect or Structural Engineer for dimensions not specifically shown.

**CODE:**

2015 International Residential Code, as amended, altered, or deleted by the provisions of the 9th Edition 780 CMR, Massachusetts Residential Code amendments.

**DESIGN LOADS:**

- MINIMUM UNIFORM LIVE LOADS AND MINIMUM CONCENTRATED LIVE LOADS:**

OCCUPANCY or USE	UNIFORM	CONCENTRATED
<b>Residential</b>		
One- and two-family dwellings		
Uninhabitable Attic (without storage):	10 psf	N/A
Uninhabitable Attic (with limited storage):	20 psf	N/A
Habitable Attics & Sleeping Areas:	30 psf	N/A
All other areas:	40 psf	N/A
- CONCENTRATED FLOOR LOADS:**

If listed above, the concentrated load shall be used to determine the greatest load effect. Unless otherwise specified, the indicated concentration shall be assumed to be uniformly distributed over an area of 2.5 feet square and located to produce the max. load effects.
- ROOF SNOW LOAD:**

Risk Category:	II
Ground Snow Load, Pg :	30 psf
Snow Load Importance Factor, Is:	1.0
Snow Exposure Factor, Ce:	0.9
Thermal Factor, Ct:	1.1
Flat Roof Snow Load, Pf:	25 psf
Drifting, sliding, and unbalanced snow loads:	Per ASCE-7
Rain loads:	Per ASCE-7
Roof live load:	20 psf MIN
- DEAD LOAD:**

Roof dead load:	20 psf
Elevated Floor dead load:	20 psf
- WIND DESIGN DATA:**

Wind loads have been determined using ASCE-7 Method 1 Simplified Procedure.

Risk Category:	II
Ultimate Wind Speed (3 second gust), Vult:	140 mph
Wind Exposure Category:	X
Internal Pressure Coefficient:	X,XX

Components and Cladding Design Wind Pressure:

Zone	Per ASCE-7	MAX Positive (20 sf)	MAX Negative (20 sf)
1		15.1 psf	37.1 psf
2		15.1 psf	62.0 psf
3		15.1 psf	93.5 psf
4		37.1 psf	40.1 psf
5		37.1 psf	49.5 psf

NOTE: This structure has been designed as an enclosed building as defined in ASCE-7. All exterior wall glazing shall be impact resistant or protected with an impact-resistant covering meeting the requirements of the International Building Code referenced on this sheet.

NOTE: Due to the historic nature of this structure and the requirement to re-build using materials and details which match the original construction this structure does not meet the requirements for the wind loads shown above. The systems meet the capacity of the original construction but do not conform to current code requirements.

**WOOD:**

- Work shall be in accordance with the applicable American Wood Council, ANSI / AF&PA, "National Design Specification for Wood Construction (NDS)" including "Design Values for Wood Construction", National Forest Products Association.
  - New wood for structural use shall have a moisture content as specified in the "National Design Specification for Wood Construction."
  - Wood construction shall conform to applicable IBC, Chapter and Section for "Conventional Light-frame Construction."
  - Sheathing panels shall be marked with the American Plywood Association (APA) trademark and shall meet the latest U.S. Product Standard PS 1 or APA PRP-108 Performance Standards.
  - All wall sheathing panels shall be 1/2" thick, 32/16 (minimum), APA Rated and all sheathing panel edges shall be blocked, unless otherwise noted. Fasten with 8d common nails spaced at 6"o.c. at panel perimeter supported edges and 12"o.c. at interior intermediate supports (field) with 1 3/8" min. fastener penetration, unless otherwise noted. Lay wall sheathing with long dimension perpendicular to support members.
  - All floor sheathing panels (sub-floor) shall be 3/4" thick, APA Rated Sturd-I-Floor, 48/24 (minimum), T&G, Exposure 1 meeting DOC PS1 or PS2. Sheathing to be glued with adhesives meeting APA Spec. AFG-01 and fastened with 8d common nails spaced at 6"o.c. at panel perimeter supported edges and 12"o.c. at interior intermediate supports (field) with 1 3/8" min. fastener penetration, unless otherwise noted. Lay floor sheathing with long dimension perpendicular to support members and stagger sheathing panels in a row one half panel length with previous row.
  - All roof sheathing panels shall be 5/8" thick [3/4" at flat roofs], 40/20 (minimum), C-D Exterior grade, APA rated Exposure 1 meeting DOC PS1 or PS2. Fasten with 8d common nails spaced at 6"o.c. at panel perimeter supported edges and 6"o.c. at interior intermediate supports (field) with 1 3/8" min. fastener penetration, unless otherwise noted. Lay roof sheathing with long dimension perpendicular to support members and stagger sheathing panels in a row one half panel length with previous row. Support edges of sheathing at roof pitch breaks with blocking.
  - Framing for walls, joists, rafters beams and headers shall be Spruce-Pine-Fir (SPF) No. 1/ No. 2, unless noted. Dimensioned lumber represents nominal sizes. See minimum properties below:
  - Wood exposed to the weather or in contact with concrete or masonry shall be pressure treated (P.T.) Southern Pine No. 1, unless noted. See minimum properties below:
  - Laminated Veneer Lumber (LVL) members shall be 1.9E Trus Joist Microllam LVL as manufactured by Weyerhaeuser or approved equivalent. See minimum properties below:
  - Wood framing shall have the minimum design values:
- | Species / Material                          | Min. Design Values |          |          |
|---|--------------------|----------|----------|
|   | E (psi)            | Fb (psi) | Fv (psi) |
| Spruce-Pine Fir (SPF) No. 1/ No. 2:         | 1.4e6              | 875      | 135      |
| Southern Pine (SP) No. 1:                   | 1.4e6              | 1,100    | 175      |
| Laminated Veneer Lumber (LVL) 1.9E members: | 1.9e6              | 2,600    | 285      |
- Pressure treated (P.T.) wood shall meet the following standards for each condition of use:
- | Condition  | Pressure Treatment | Min. Retention | AWPA Category |
|--|--------------------|----------------|---------------|
|  |                    |                |               |
| (Wood not exposed to weather, in contact with concrete or masonry) | CCA, ACQ-C,D       | .25            | UC2           |
|  | CA-B               | .1             | UC2           |
|  | MCA-C              | .05            | UC2           |
| <b>Above Ground, exterior construction:</b>                        |                    |                |               |
| (Beams, joists and stringers not in contact with the ground)       | CCA, ACQ-C,D       | .25            | UC3B          |
|  | CA-B               | .1             | UC3B          |
|  | MCA-C              | .05            | UC3B          |
| <b>Ground Contact, fresh water:</b>                                |                    |                |               |
| (Posts and members exposed to weather and in ground contact)       | CCA, ACQ-C,D       | .4             | UC4A          |
|  | CA-B               | .21            | UC4A          |
|  | MCA-C              | .15            | UC4A          |
- Treated Sheathing
- Chromated Copper Arsenate (CCA), Alkaline Copper Quaternary (ACQ), Copper Azole (CA) and Micronized Copper Azole (MCA)
- Field treat cut ends of P.T. wood with Copper Naphthenate preservative such as Copper-Greene.
- Wood to steel and wood to wood bolted connectors shall be made with ASTM A307 bolts with flat washers. Bolt holes in wood shall be 1/32" larger than the bolt. Wood nailers shall be fastened with (2) rows of 1/2" diameter bolts staggered at 2'-0" o.c. unless otherwise noted.
  - Fastening Schedule:

Plate to Stud, Direct	2-16d
Stud to Plate, Toenail	4-8d

NOTE: SEE APPLICABLE IBC TABLE "FASTENING SCHEDULE" FOR FASTENING/ NAILING REQUIREMENTS NOT SHOWN.

  - The lateral bracing system includes plywood wall and roof sheathing. Contractor shall provide temporary bracing as required to laterally support the structure during construction.
  - Provide lateral support at all bearing points and along compression edges at intervals of 24"o.c. or closer.
  - Minimum section width = 1 3/4". The 3 1/2", 5 1/4", and 7" members may be combinations of 1 3/4" members. Follow manufacturers guidelines for Multiple Member Connections for side loaded beams.
  - Wood Construction Connectors shall be manufactured by Simpson Strong-Tie Co., MITek Industries, Inc. or approved equal and installed in accordance with the manufacturers recommendations.
  - All wood fasteners and hangers in contact with pressure treated (P.T.) and or fire retardant treated (FRT) lumber are to be stainless steel or hot dipped galvanized (min 2.0 oz/ft<sup>2</sup>). Hangers located in Ocean/Water Front environments shall be stainless steel.

REVISIONS:

**G.B. HOLBROOK HOUSE  
- TOWER**

THE SOLE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO VERIFY WITH LICENSED/CERTIFIED "HERS" RATER THAT ALL INSULATION VALUES AND INSTALLATION METHODS MEET THE 2015 IECC INTERNATIONAL ENERGY CODE AND THE MASS. STATE ENERGY CODE. ALL TESTING SHALL BE DONE BY A LICENSED / CERTIFIED HER'S RATER.

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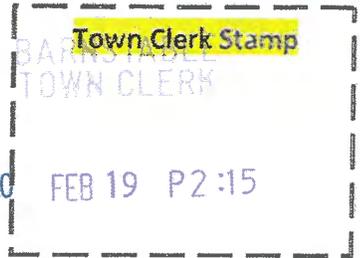
PROPOSED RENOVATION FOR:  
**10 HYANNIS AVENUE**  
10 HYANNIS AVENUE  
HYANNISPORT, MA

**G.C. NOTES**  
SCALE AS NOTED  
DRAWN BY: MW  
PROJECT: 18-137  
DATE: 02-21-20

**64.0**



**TOWN OF BARNSTABLE**  
**Planning & Development Department**  
**Barnstable Historical Commission**  
[www.town.barnstable.ma.us/historicalcommission](http://www.town.barnstable.ma.us/historicalcommission)



**NOTICE OF INTENT TO DEMOLISH A SIGNIFICANT BUILDING**

Date of Application 2.19.20  Full Demotion  Partial Demolition

Building Address: 621 MAIN STREET  
Number Street

COTHIT 02635 Assessor's Map # 036 Assessor's Parcel # 062  
Village ZIP

Property Owner: PEARSON CHILDRENS TRUST 954.294.7151 (HICK)  
Name Phone#  
NICHOLAS PEARSON - TRUSTEE 954.683.1706 (GIAN)

Property Owner Mailing Address (if different than building address) \_\_\_\_\_  
1431 SOUTH OCEAN BLVD, UNIT 20, VALDERDALE BY THE SEA, FL, 33062

Property Owner e-mail address: HICK@PEARSON.NET

Contractor/Agent: ARCHI-TECH ASSOC. INC.

Contractor/Agent Mailing Address: 6 SCHOOL STREET, COHIT, MA 02635

Contractor/Agent Contact Name and Phone #: TIMOTHY LUFF 508.420.17335  
Name Phone#

Contractor/Agent Contact e-mail address: TLUFF@ARCHITECHASSOCIATES.COM

**Demolition Proposed - please itemize all changes:**

REMOVE STORY AND A HALF WING ON THE SOUTH WEST SIDE OF THE STRUCTURE CLOSEST TO THE GARAGE. THIS WING WAS MOVED IN 1904-1905 TO ITS CURRENT LOCATION AND THE MIDDLE PORTION (EXISTING) WAS ADDED TO CONNECT THEM.

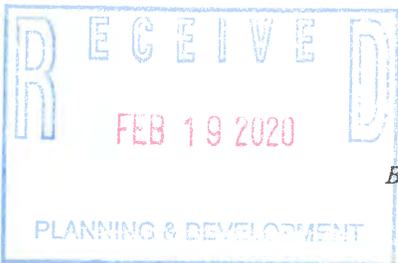
Type of New Construction Proposed: RE-CONSTRUCT A 1 1/2 STORY WING THAT CONNECTS TO THE HOUSE AND ADDING A WORKSHOP THAT CONNECT TO THE GARAGE (EXISTING)

Provide information below to assist the Commission in making the required determination regarding the status of the Building in accordance with Article 1, § 112

Year built: 1885 TWIN HOUSE Additions Year Built: 1904-1905

Is the Building listed on the National Register of Historic Places or is the building located in a National Register District?  
 No  Yes

Property Owner/Agent Signature \_\_\_\_\_



036/062

FORM B - BUILDING

AREA	FORM NO.
CTB	14

BRN. 305

MASSACHUSETTS HISTORICAL COMMISSION  
294 WASHINGTON STREET, BOSTON, MA 02108



Town Barnstable (Cotuit-Cotuit Port)

Address 621 Main Street

Historic Name Henry Hodges House

Use: Present dwelling

Original dwelling; shop

DESCRIPTION:

Date c. 1885

Source Santuit/Cotuit Historical Society

Style Greek Revival

Architect Henry Hodges (builder)

Exterior wall fabric clapboard

Outbuildings former Santuit schoolhouse  
(now cottage)

Major alterations (with dates) \_\_\_\_\_

replacement of first story facade windows

c. 1960; insulation blown in 1982.

Moved no Date \_\_\_\_\_

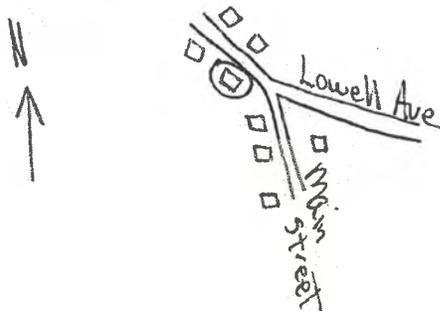
Approx. acreage 1.25

Setting residential village area

Photo #82-3-B14

SKETCH MAP

Show property's location in relation to nearest cross streets and/or geographical features. Indicate all buildings between inventoried property and nearest intersection. Indicate north.



Recorded by Harriet R. Cabot

Organization Barnstable Historical Comm.

Date May 1985

(Staple additional sheets here)

**ARCHITECTURAL SIGNIFICANCE** (Describe important architectural features and evaluate in terms of other buildings within the community.)

If the 1885 construction date is correct, this is an extremely late example of the Greek Revival style, signified primarily by its very vertical proportions. Its major stylistic features are the shaped lintels over the entry and original windows, and the 6/6 sash. The Hodges House is a 2½ story, three bay, one room deep structure enclosed by a gable roof and extended by a rear ell. Its three bay facade is centered around a very simple entry with shaped lintel, but no side lights or transom; its door with arched lights is typical of the Italianate style. The facade has unfortunately been altered by replacement of first story windows by multi-paned bay windows.

**HISTORICAL SIGNIFICANCE** (Explain the role owners played in local or state history and how the building relates to the development of the community.)

This house was built in 1885 as a two family dwelling perhaps accounting for its retardataire use of the Greek Revival style. Its original owners were Henry Hodges (1835-1921) and Eliza Baxter who occupied one-half and had a store at the front. There was a large barn at the rear and Mr. Hodges had bought an abandoned schoolhouse at Santuit and had it moved to the south of the house. The southern half of the house was occupied by his sister Emma (1846-1914) who had married Rowland Howland (1840-1909). Mr. Harlow did heavy teaming, having several work horses and also ran a stable with horses for hire. After sale of the house to Dr. Peirson in 1903-04, the very old schoolhouse was moved to the north and set up in a field owned by Mr. Hodges and there he kept store for a time. Later he bought the Samuel Nickerson store and house at the junction of Main St. and Ocean View Ave. and continued to sell shoes and drygoods. The old barn was destroyed by hurricane of 1938. The schoolhouse has been moved once more to a lot adjoining the large house, and combined with another small building, has been made into an attractive small cottage.

Dr. Pierson married Genevieve Shreve and their son Benjamin married Elizabeth Gilbert in 1930.

**BIBLIOGRAPHY and/or REFERENCES** (name of publication, author, date and publisher)

Barnstable County Atlas. 1907.  
Santuit/Cotuit Historical Society. Cotuit Library.

In 1865 this was a two-family dwelling built by Henry Hodges 1835-1921  
Eliza Baxter

who occupied one-half and had a store at the front. There was a large barn at the rear and Mr. Hodges had bought an abandoned schoolhouse at Santuit and had it moved to the south of the house.

The southern half of the house was occupied by his sister Enza 1846-1914 who had married Rowland Harlow 1840-1909

Mr. Harlow did heavy teaming, having several work horses and also ran a stable with horses for hire.

After the sale of this house to Dr. Pierson in 1903-4 the very old schoolhouse was moved to the north and set up in a field owned by Mr. Hodges and there he kept store for a time. Later he bought the Samuel Nickerson store and house at the junction of Main Street and Oceanview Avenue (Dr. Cahil House) and continued to sell shoes and drygoods.

earlier period

The old barn was destroyed by the hurricane of 1938. The schoolhouse has been moved once more to a lot adjoining the large house and combined with another small building has been made into an attractive small cottage. The store windows are still in place at the front of the Pierson house. Dr. Pierson married Genevieve Shreve and their son Benjamin married Elizabeth Gilbert in 1930. They are the present owners.



Mr. and Mrs. Rowland Harlow, Ernest Harlow, Mrs. Hodges, Eunice, Roland Harlow, Jr. and Mr. Hodges.

The small <sup>older</sup> house on the back (west) of the main house was used for a kitchen and connected to the main house by a large <sup>open</sup> dining room by the Peirsone.

The front house was remodeled in 1962 when Mrs. Benjamin Peirsone retired & came to live here year round. She had <sup>been</sup> owned by Mr. & Mrs. Edward (Mod) J. Peirsone. The schoolhouse is occupied by Mr. Benjamin Peirsone (with wife) in 1985

1985

Parcel: 036-062

Location: 621 MAIN STREET (COTUIT), Cotuit

Owner: PEIRSON, ELIZABETH L & NICHOLAS D TRS



Parcel 036-062  
Location 621 MAIN STREET (COTUIT)  
Village Cotuit  
Town sewer at address No

Developer lot: LOT 2A & 1B & 1C  
Fire district Cotuit  
Road index 0951  
Secondary road



Asbuilt septic scan  
[036062\\_1](#), [036062\\_2](#)

Owner: PEIRSON, ELIZABETH L & NICHOLAS D TRS

Owner PEIRSON, ELIZABETH L & NICHOLAS D TRS  
Street1 975 MAIN STREET  
City COTUIT

Co-Owner PEIRSON CHILDRENS TRUST  
Street2  
State MA Zip 02635 Country

Book page 23599/ 257

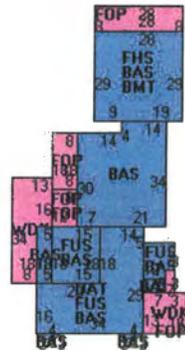
Land

Acres 1.44 Use Single Fam MDL-01 Zoning RF Neighborhood 0109  
Topography Street factor Town Zone of Contribution WP (Wellhead Protection Overlay District)  
Utilities Location factor State Zone of Contribution IN

Construction

Building 1 of 1

Year built 1880 Roof structure Gable/Hip Heat type Hot Water  
Living area 4610 Roof cover Asph/F Gls/Cmp Heat fuel Gas  
Gross area 7765 Exterior wall Vinyl Siding AC type None  
Style Conventional Interior wall Drywall Bedrooms 4 Bedrooms  
Model Residential Interior floor Carpet, Hardwood Bath rooms 4 Full-1 Half  
Grade Custom Foundation Mixed Total rooms 10 Rooms  
Stories 2 Stories



Permit History

Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
07/31/2018	Sid/Wind/Roof/Door	18-2152	\$4,367		replace 1 door
09/06/2017	Sid/Wind/Roof/Door	17-3065	\$5,332		replacement windows Uvalue .30 (3)
01/15/2010	Other	200906323	\$75,000	05/26/2010	RES ELEVATOR
08/01/1990	Addition	B33904	\$15,000	01/15/1991	CO GARAGE
06/02/1985	Addition	B27978	\$35,000	01/15/1986	CO ADD'N
06/01/1985	Addition	B27978A	\$0	01/15/1986	CO ADD'N

Sale History

Line	Sale Date	Owner	Book/Page	Sale Price
1	04/09/2009	PEIRSON, ELIZABETH L & NICHOLAS D TRS	23599/ 257	\$1
2	09/15/1993	PEIRSON, SUSAN R TR	8783/ 261	\$1

Line	Sale Date	Owner	Book/Page	Sale Price
3	09/15/1993	PEIRSON, SUSAN R	8783/ 236	\$1
4	10/15/1990	PEIRSON, EDWARD L & SUSAN R	7316/ 316	\$1
5	12/15/1982	PEIRSON, EDWARD L	3639/ 238	\$0

Assessment History

Save #	Year	Building Value	XF Value	OB Value	Land Value	Total Parcel Value
1	2020	\$469,900	\$63,100	\$80,600	\$301,900	\$915,500
2	2019	\$409,200	\$63,100	\$84,400	\$315,100	\$871,800
3	2018	\$311,000	\$63,100	\$86,000	\$317,900	\$778,000
4	2017	\$306,200	\$63,200	\$90,200	\$317,900	\$777,500
5	2016	\$306,200	\$63,200	\$90,200	\$318,100	\$777,700
6	2015	\$369,600	\$79,600	\$92,600	\$305,100	\$846,900
7	2014	\$369,600	\$79,600	\$94,600	\$305,100	\$848,900
8	2013	\$357,500	\$80,700	\$92,600	\$305,100	\$835,900
9	2012	\$345,700	\$78,600	\$80,600	\$315,100	\$820,000
10	2011	\$458,000	\$48,300	\$78,400	\$315,100	\$899,800
11	2010	\$459,300	\$8,400	\$72,400	\$322,000	\$862,100
12	2009	\$608,400	\$6,300	\$49,900	\$326,900	\$991,500
13	2008	\$546,600	\$6,300	\$54,000	\$369,900	\$976,800
15	2007	\$545,600	\$6,300	\$54,000	\$369,900	\$975,800
16	2006	\$532,400	\$6,300	\$54,700	\$363,400	\$956,800
17	2005	\$393,600	\$6,300	\$54,200	\$191,200	\$645,300
18	2004	\$339,600	\$6,300	\$54,800	\$191,200	\$591,900
19	2003	\$272,800	\$6,300	\$56,100	\$122,100	\$457,300
20	2002	\$272,800	\$6,300	\$56,100	\$122,100	\$457,300
21	2001	\$272,800	\$7,300	\$56,100	\$122,100	\$458,300
22	2000	\$267,200	\$6,600	\$44,800	\$80,100	\$398,700
23	1999	\$251,000	\$6,200	\$38,700	\$80,100	\$376,000
24	1998	\$251,000	\$6,200	\$38,700	\$80,100	\$376,000
25	1997	\$272,900	\$0	\$0	\$68,400	\$359,400
26	1996	\$228,000	\$0	\$0	\$68,400	\$314,500
27	1995	\$283,400	\$0	\$0	\$68,400	\$371,900
28	1994	\$229,300	\$0	\$0	\$51,300	\$301,400
29	1993	\$229,300	\$0	\$0	\$52,000	\$302,100
30	1992	\$261,400	\$0	\$0	\$57,000	\$342,100
31	1991	\$294,500	\$0	\$0	\$102,200	\$404,600
32	1990	\$294,500	\$0	\$0	\$102,200	\$404,600
33	1989	\$294,500	\$0	\$0	\$102,200	\$404,600
34	1988	\$156,000	\$0	\$0	\$44,700	\$207,400
35	1987	\$156,000	\$0	\$0	\$44,700	\$207,400
36	1986	\$123,200	\$0	\$0	\$44,200	\$174,100

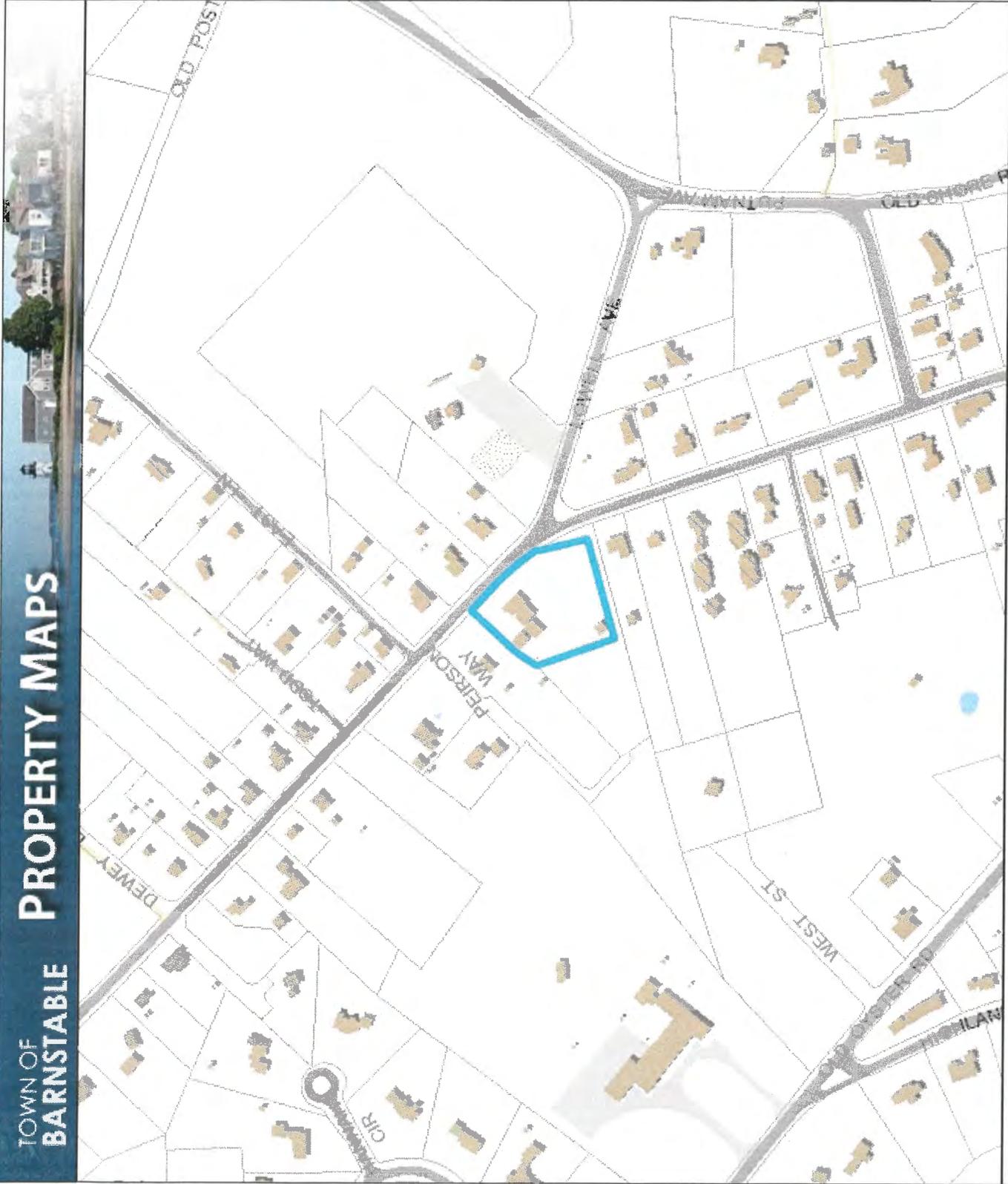
Photos







# TOWN OF BARNSTABLE PROPERTY MAPS



## Legend

- Parcels
- Town Boundary
- + Railroad Tracks
- Buildings
  - Approx. Building
  - Buildings
- Parking Lots
  - Paved
  - Unpaved
- Roads
  - Paved Road
  - Unpaved Road
  - Bridge
  - Paved Median
- Water Bodies



**Town of Barnstable GIS Unit**  
 367 Main Street, Hyannis, MA 02601  
 508-862-4624  
[gis@town.barnstable.ma.us](mailto:gis@town.barnstable.ma.us)

Parcel lines shown on this map are only graphic 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.

This map is for illustration purposes only. It is not 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.

Map printed on: 2/20/2020

0 333 667 Feet

Approx. Scale: 1 inch = 333 feet



Parcel lines shown on this map are only graphic 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.

This map is for illustration purposes only. It is not 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.

Map printed on: 2/20/2020



Approx. Scale: 1 inch = 83 feet



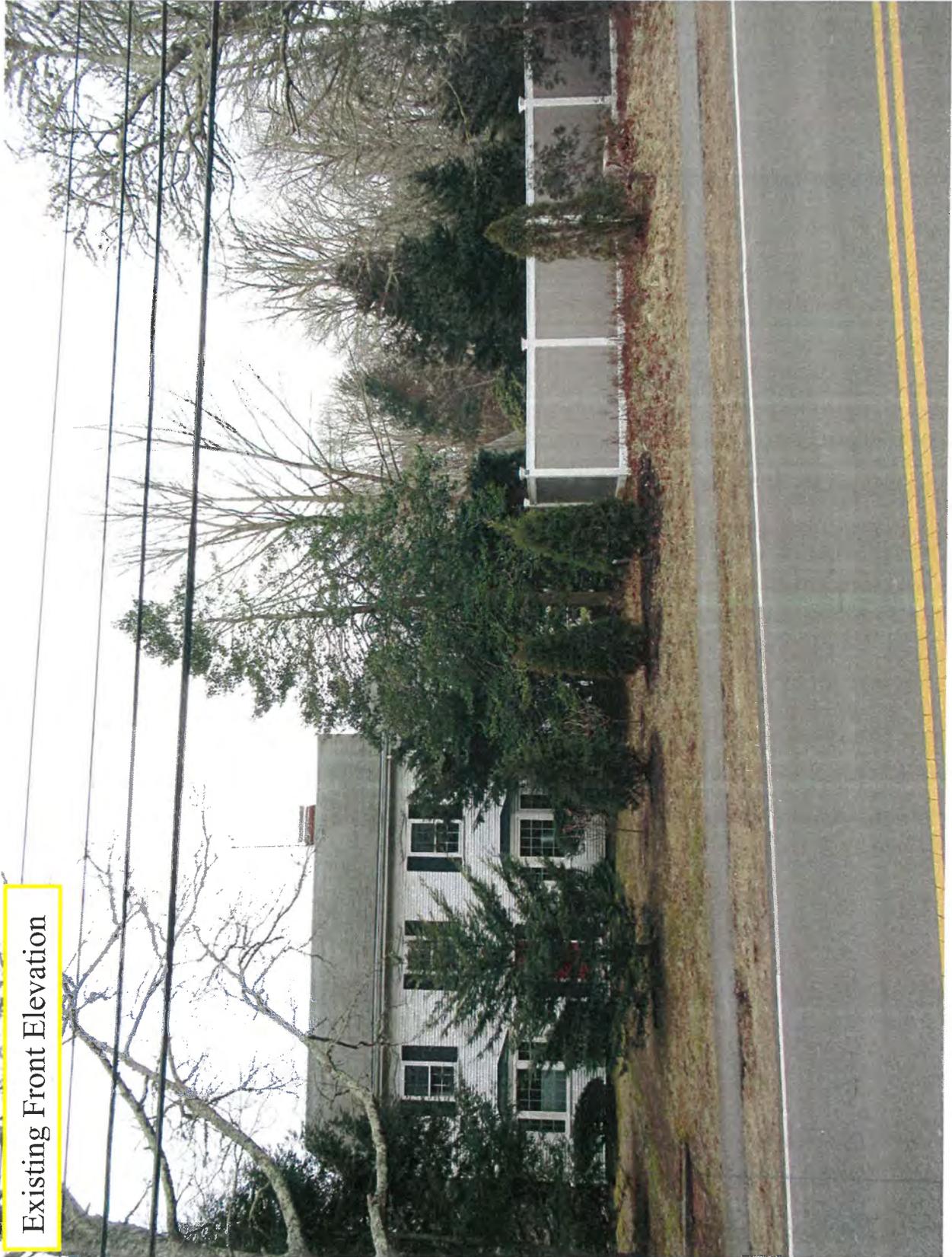
Town of Barnstable GIS Unit

367 Main Street, Hyannis, MA 02601

508-862-4624

gis@town.barnstable.ma.us





Existing Front Elevation

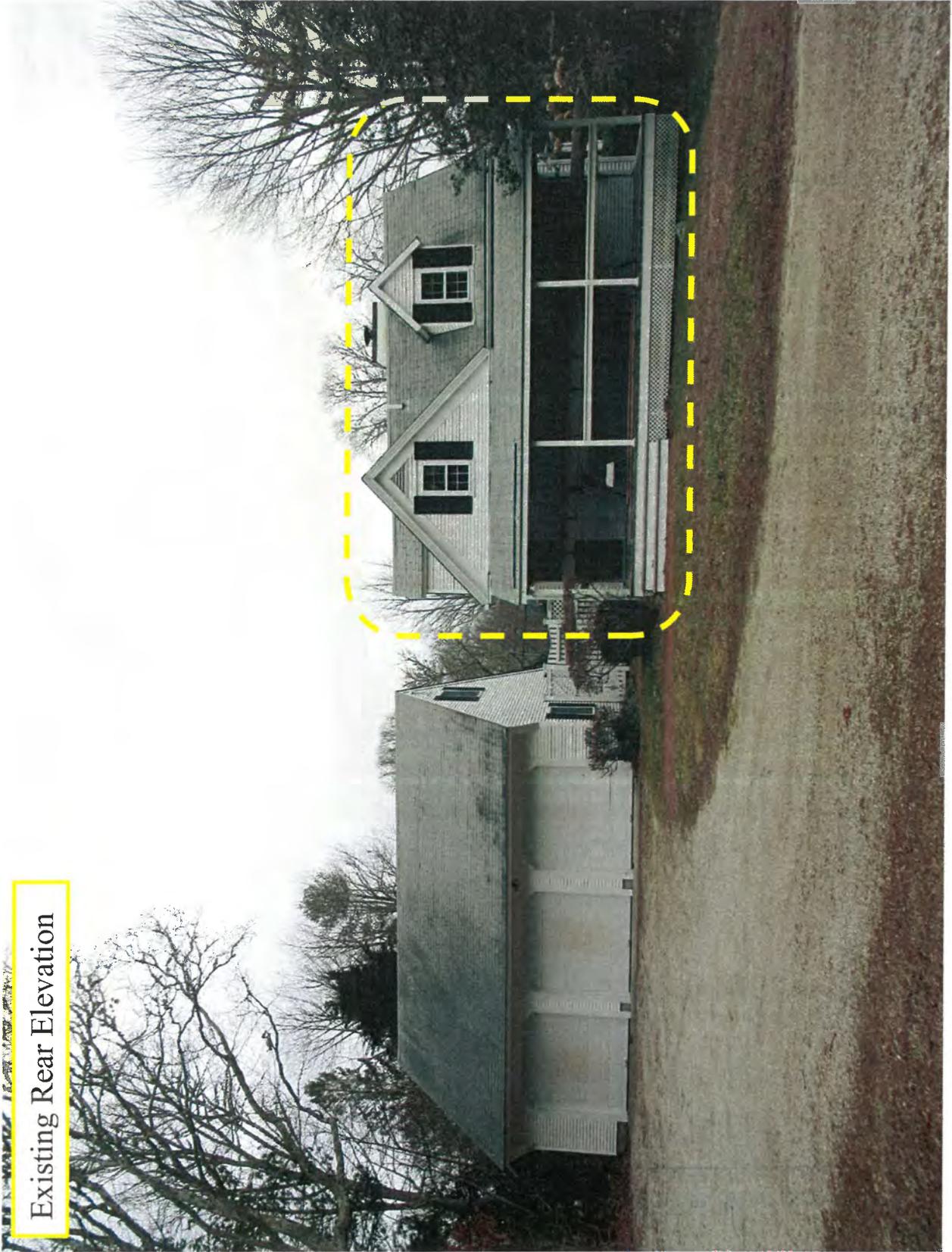
FEB 19 2020  
PLANNING & DEVELOPMENT

Existing Left Elevation



RECEIVED  
FEB 19 2020

Existing Rear Elevation

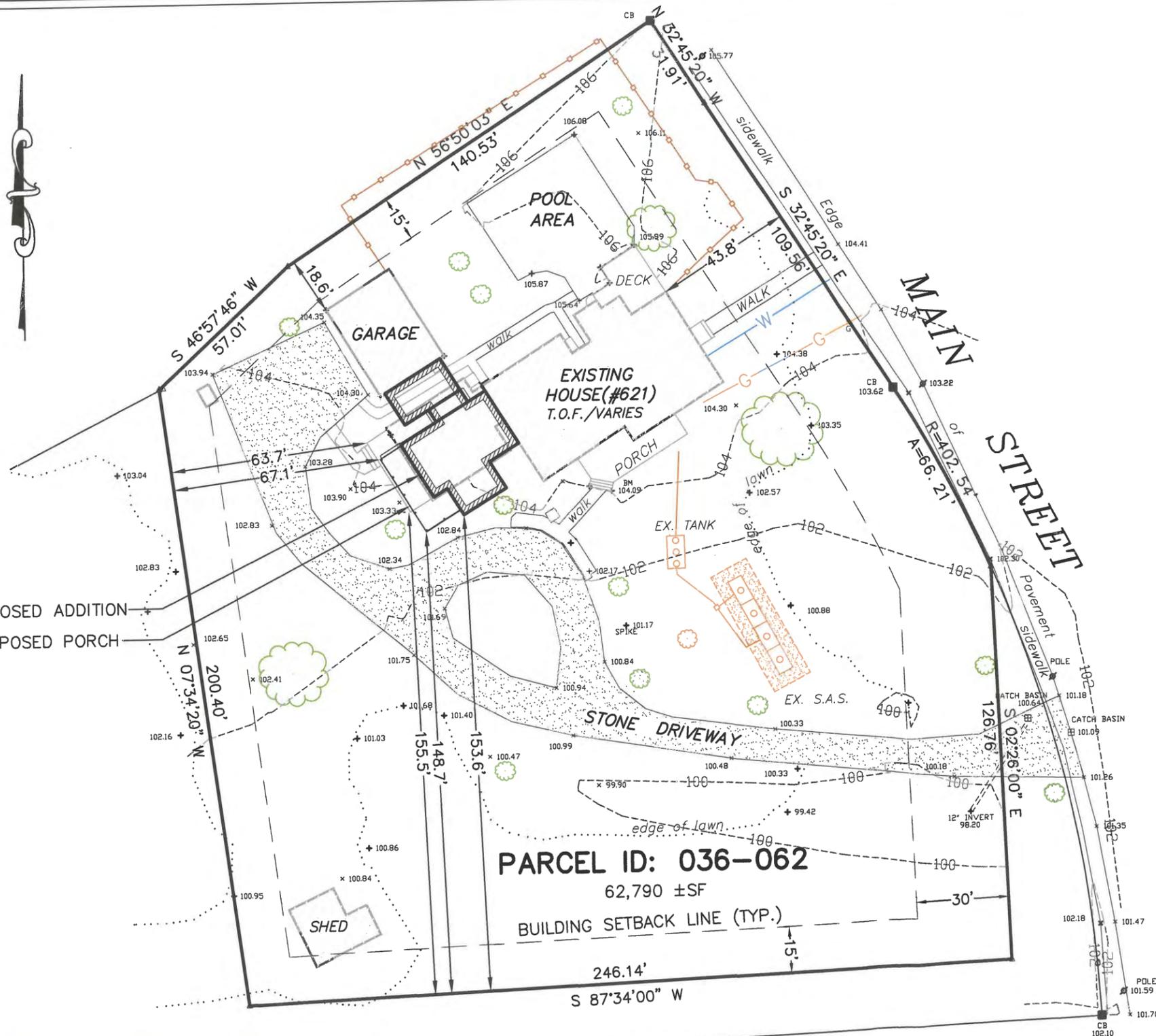


FEB 19 2020  
PLANNING & DEVELOPMENT

Existing Right Elevation

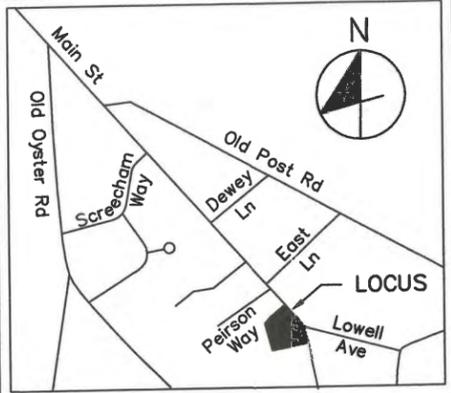


FEB 19 2020  
PLANNING & DEVELOPMENT



**LEGEND**

--- 98 ---	EXISTING CONTOUR
x 100.98	EXISTING SPOT GRADE
--- 62 ---	PROPOSED CONTOUR
--- O.H.W. ---	OVERHEAD WIRES
--- W ---	EXISTING WATER SERVICE
--- G ---	EXISTING GAS SERVICE
⊙	TEST PIT
⊕	BENCHMARK



**LOCUS MAP**  
NOT TO SCALE

**FLOOD ZONE DESIGNATION**  
 FLOOD MAP 25001C0756J  
 EFFECTIVE 7/16/14  
 NON HAZARD-ZONE X

**ZONING CLASSIFICATION: ZONE RF**  
 SETBACKS: FRONT YARD=30'  
 SIDE/REAR YARD=15'  
 LOT AREA = 87,120 SF

**WATER RESOURCE PROTECTION**  
 SALTWATER ESTUARY PROTECTION  
 WELLHEAD PROTECTION (WP)  
 STATE DESIGNATED ZONE II

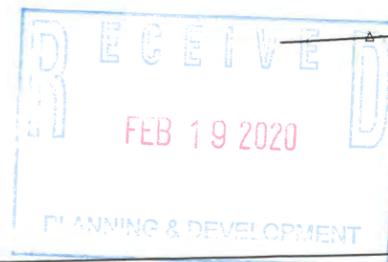
**OVERLAY DISTRICT**  
 RESOURCE PROTECTION  
**WIND EXPOSURE CATEGORY**  
 Exposure B

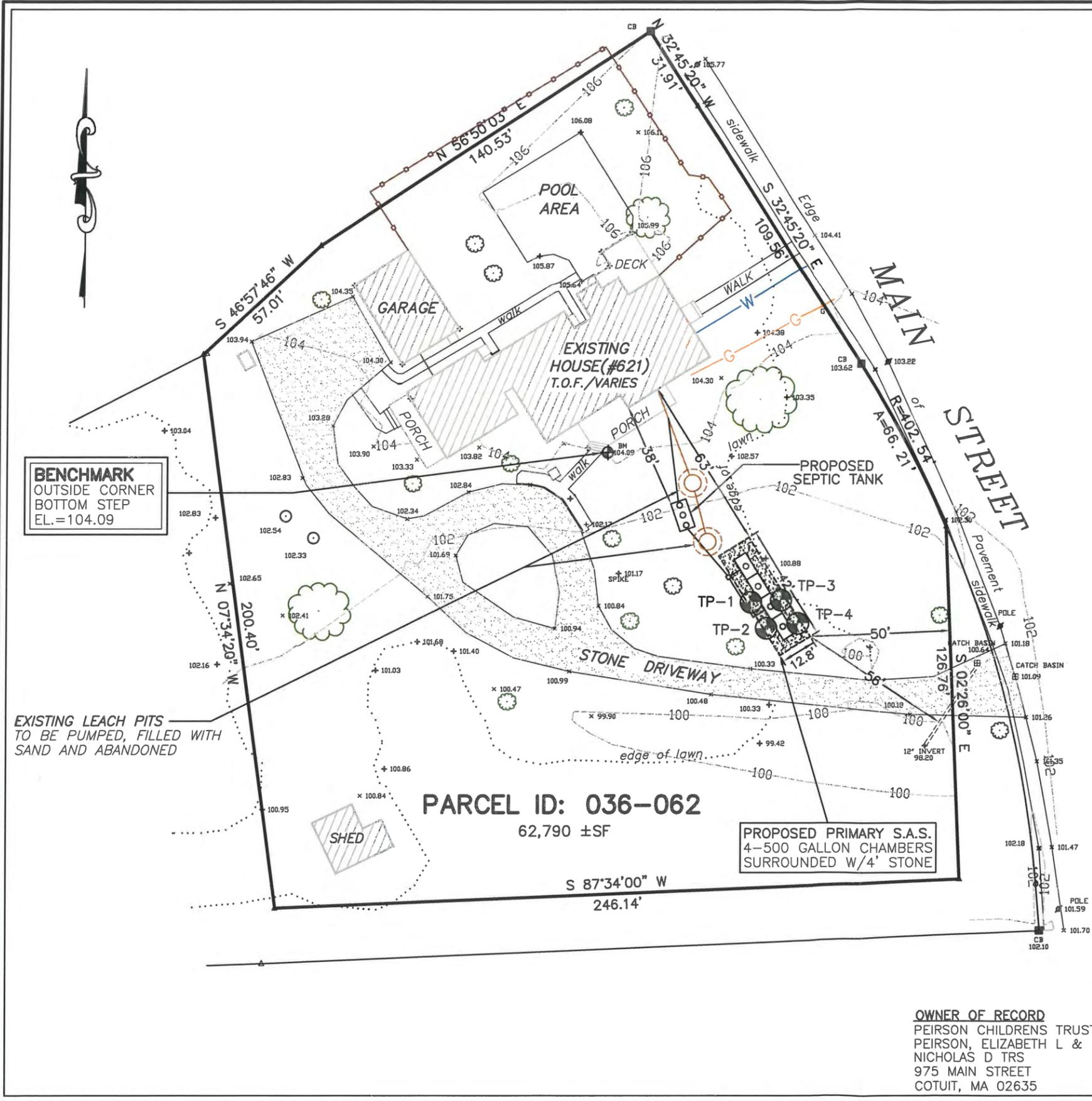
- NOTES:
- TOTAL NUMBER OF BEDROOMS SHALL NOT EXCEED 5.
  - ALL ELEVATIONS ARE BASED ON AN ASSUMED DATUM.



<b>PROPOSED BUILDING ADDITION</b>			
<b>621 MAIN STREET, COTUIT, MA</b>			
Prepared for: ARCHI-TECH ASSOCIATES, INC, 6 School St., Cotuit, MA 02635			
Engineering by:	SCALE	DRAWN	JOB. NO.
<b>Engineering Works, Inc.</b>	1"=40'	P.T.M.	131-20
12 West Crossfield Road, Forestdale, MA 02644	DATE	CHECKED	SHEET NO.
(508) 477-5313	2/19/20	P.T.M.	1 of 1

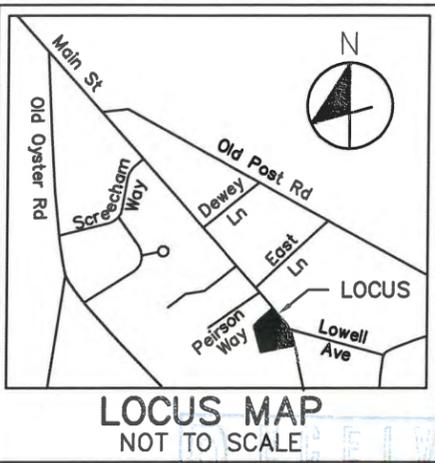
**OWNER OF RECORD**  
 PEIRSON CHILDRENS TRUST  
 PEIRSON, ELIZABETH L &  
 NICHOLAS D TRS  
 975 MAIN STREET  
 COTUIT, MA 02635





**LEGEND**

— 98 —	EXISTING CONTOUR
x 100.98	EXISTING SPOT GRADE
— 62 —	PROPOSED CONTOUR
— O.H.W. —	OVERHEAD WIRES
— W —	EXISTING WATER SERVICE
— G —	EXISTING GAS SERVICE
⊕	TEST PIT
⊕	BENCHMARK



RECEIVED  
FEB 19 2020  
PLANNING & DEVELOPMENT

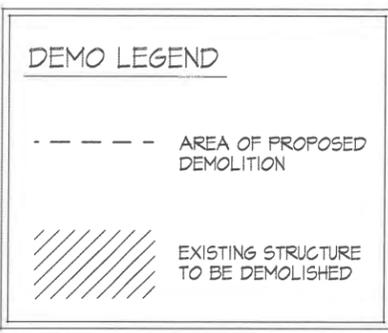
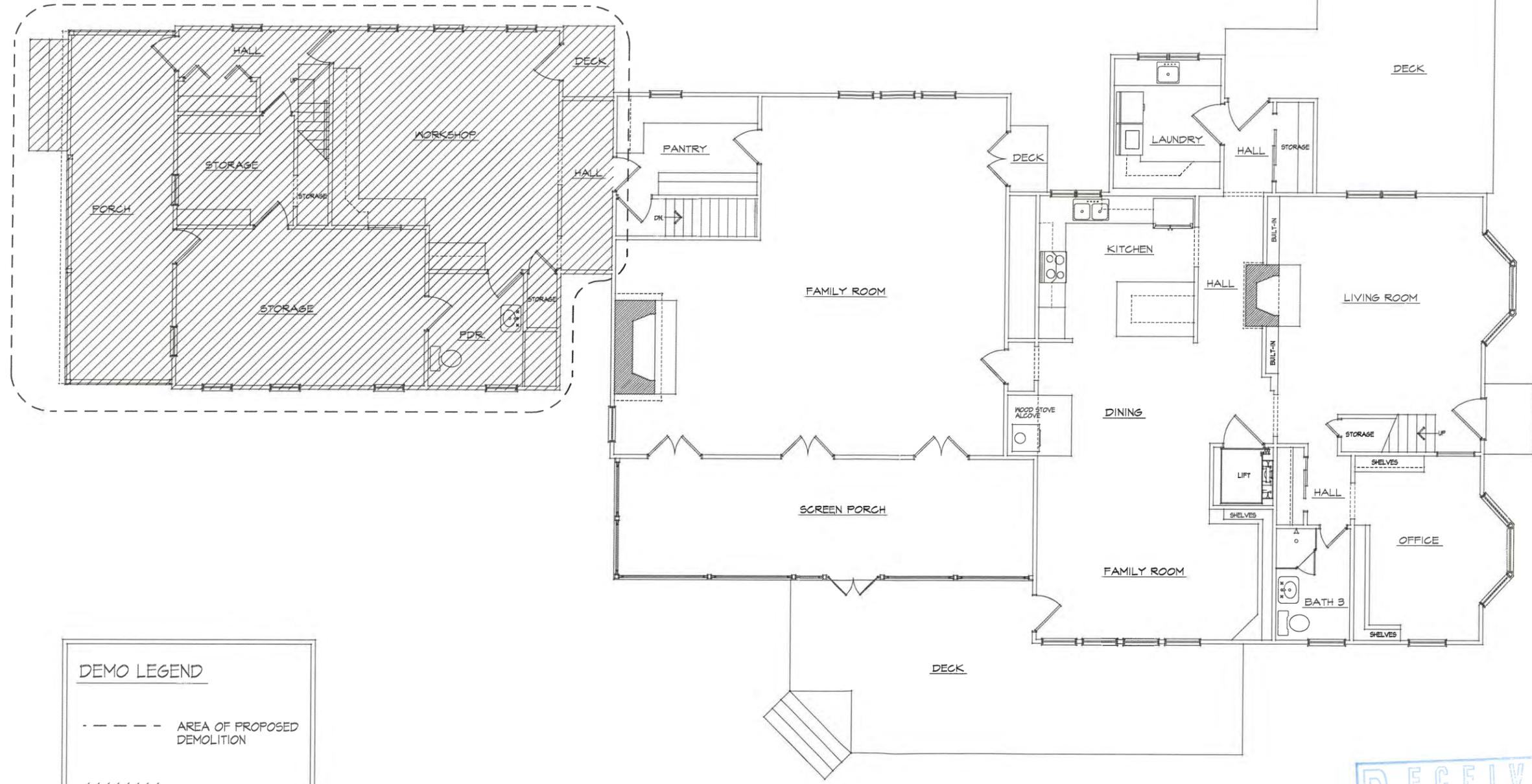
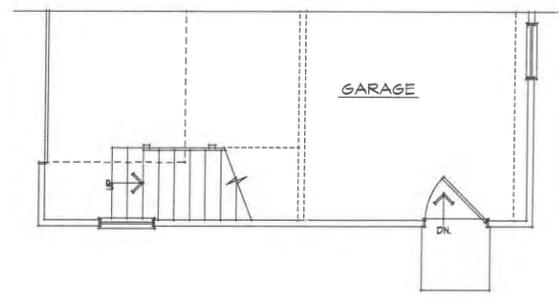
**GENERAL NOTES:**

1. ALL CHANGES TO THIS PLAN MUST BE APPROVED BY THE LOCAL BOARD OF HEALTH AND THE DESIGN ENGINEER.
2. ALL WORK AND MATERIALS SHALL CONFORM TO THE REQUIREMENTS OF THE STATE ENVIRONMENTAL CODE, TITLE V, AND ANY APPLICABLE LOCAL RULES AND REGULATIONS.
3. THE SEWAGE DISPOSAL SYSTEM SHALL NOT BE BACKFILLED PRIOR TO INSPECTION AND APPROVAL BY THE BOARD OF HEALTH AND THE DESIGN ENGINEER.
4. ANY CONDITIONS ENCOUNTERED DURING CONSTRUCTION DIFFERING FROM THOSE SHOWN HEREON SHALL BE REPORTED TO THE DESIGN ENGINEER BEFORE CONSTRUCTION CONTINUES.
5. ALL ELEVATIONS BASED ON AN ASSUMED DATUM.
6. THE DESIGN ENGINEER IS NOT RESPONSIBLE FOR THE FAILURE OF THE CONTRACTOR OR OWNER TO NOTIFY THE LOCAL BOARD OF HEALTH FOR PROPER INSPECTIONS DURING CONSTRUCTION.
7. WATER SUPPLY PROVIDED BY TOWN WATER SERVICE.
8. THERE ARE NO WELLS WITHIN 150' OF THE PROPOSED S.A.S.
9. ALL AREAS CLEARED FOR CONSTRUCTION SHALL BE RESTORED AS AGREED UPON BY OWNER AND CONTRACTOR OR AS OTHERWISE DIRECTED BY THE APPROVING AUTHORITIES.
10. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE LOCATION OF ALL UNDERGROUND UTILITIES, PRIOR TO BEGINNING CONSTRUCTION.
11. WHERE REQUIRED, CONTRACTOR SHALL REMOVE ALL UNSUITABLE SOILS IN THE AREA BENEATH AND FOR 5' ON ALL SIDES OF THE S.A.S. AND REPLACE WITH CLEAN SAND AS SPECIFIED IN 310 CMR 255(3).
12. AREAS REQUIRING STRIPOUT OF UNSUITABLE MATERIALS SHALL BE INSPECTED BY DESIGN ENGINEER PRIOR TO BACKFILL.
13. THIS PLAN IS TO BE USED FOR SEPTIC SYSTEM PURPOSES ONLY AND NOT CONSIDERED TO BE A PROPERTY LINE SURVEY.
14. THE ENGINEER IS NOT RESPONSIBLE FOR ANY UNDOCUMENTED SEPTIC SYSTEM COMPONENTS NOT SHOWN ON THE PLAN.

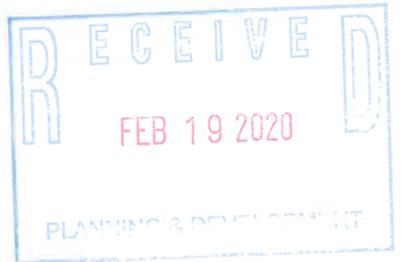
**PROPOSED SEPTIC SYSTEM UPGRADE PLAN  
621 MAIN STREET, COTUIT, MA**

Prepared for: Susan Peirson, 1431 S. Ocean Blvd. 20, Lauderdale By The Sea, FL 33062			
Engineering by: <b>Engineering Works, Inc.</b> 12 West Crossfield Road, Forestdale, MA 02644 (508) 477-5313		SCALE 1"=40'	DRAWN P.T.M.
DATE 3/14/18	CHECKED P.T.M.	JOB. NO. 115-18	
		SHEET NO. 1 of 2	

**OWNER OF RECORD**  
PEIRSON CHILDRENS TRUST  
PEIRSON, ELIZABETH L &  
NICHOLAS D TRS  
975 MAIN STREET  
COTUIT, MA 02635



**FIRST FLOOR PLAN**  
 SCALE: 1/4" = 1'-0"  
 FIRST FLOOR LIVING AREA = 3,000 SQ. FT. (INCLUDED STAIRS)



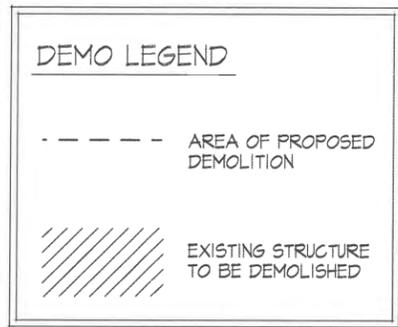
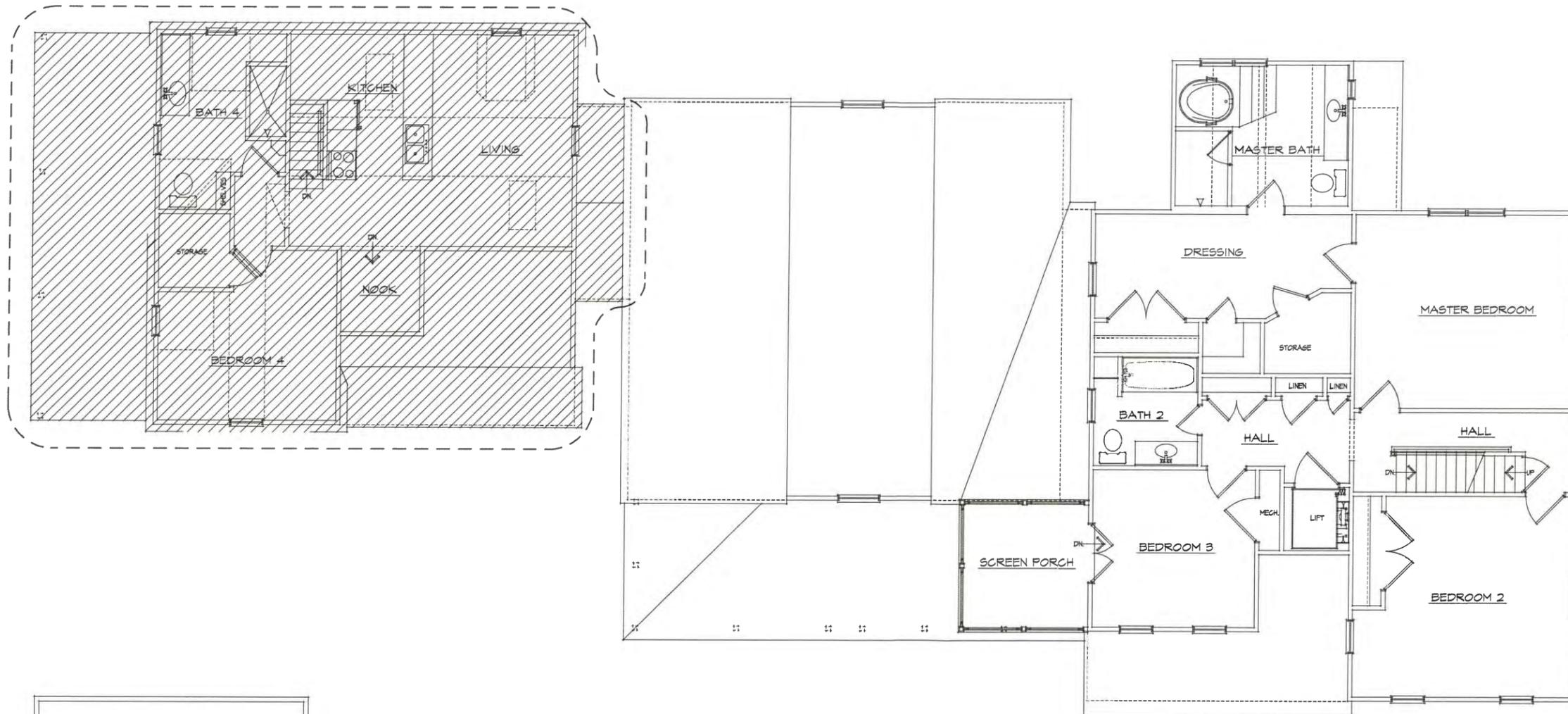
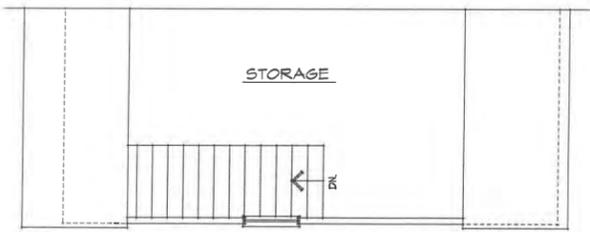
**ARCHI-TECH ASSOCIATES**  
 residential design  
 6 school street  
 cotuit, ma 02635  
 t 508.420.5335 f 508.420.5304  
 e info@architechassociates.com  
 architechassociates.com

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Existing Conditions at the  
**Peirson Residence**  
 621 Main Street  
 Cotuit, Massachusetts  
**First Floor Plan**

job no. : 1916  
 date : 11 FEBRUARY 2020  
 scale : AS NOTED  
 drawn : ELC  
 rev. :  
 rev. :

**EX-1**



**SECOND FLOOR PLAN**  
 SCALE: 1/4" = 1'-0"  
 SECOND FLOOR LIVING AREA = 1,760 SQ. FT.



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 cotuit, ma 02635 @ info@architechassociates.com

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Existing Conditions at the  
**Peirson Residence**  
 621 Main Street  
 Cotuit, Massachusetts  
**Second Floor Plan**

job no.: 1918  
 date : 11 FEBRUARY 2020  
 scale : AS NOTED  
 drawn : ELC  
 rev. :  
 rev. :

**EX-2**  
 sht of

ISSUED FOR REVIEW

**DEMO LEGEND**

 EXISTING STRUCTURE TO BE DEMOLISHED
  AREA OF PROPOSED DEMOLITION



**EXISTING FRONT ELEVATION**  
SCALE: 1/4" = 1'-0"



**PROPOSED FRONT ELEVATION**  
SCALE: 1/4" = 1'-0"



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residential design

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508.420.5335  
508.420.5304  
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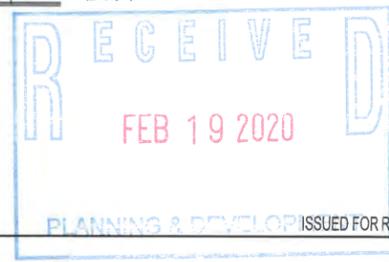
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additions & alterations at the  
**Peirson Residence**  
621 Main Street  
Cotuit, Massachusetts

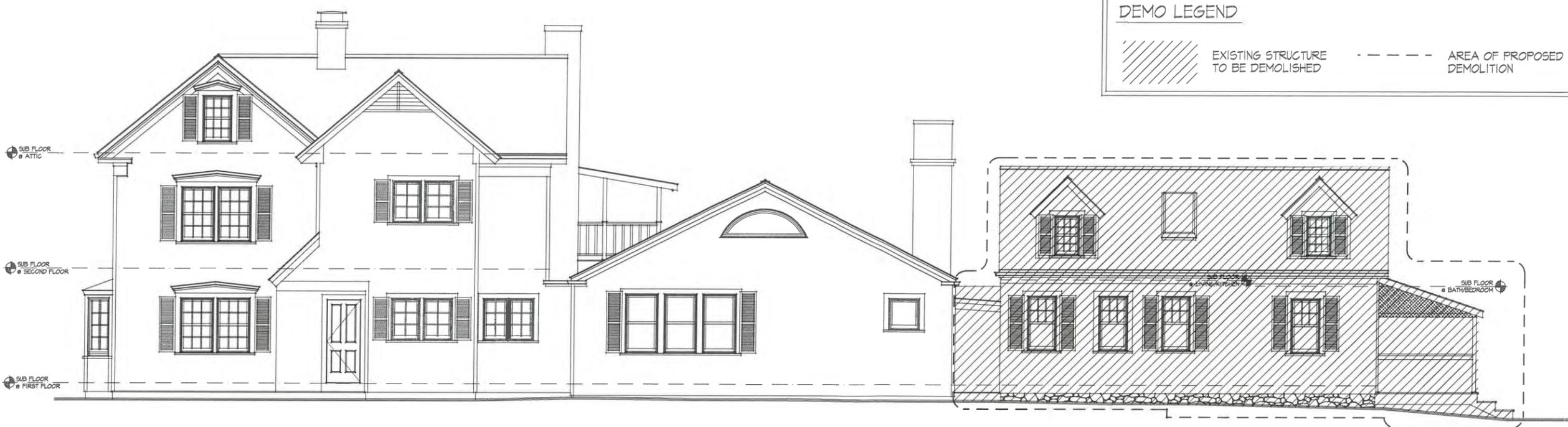
Proposed & Existing Elevations

job no.: 1918  
date: 11 FEBRUARY 2020  
scale: AS NOTED  
drawn: ELC, JAL  
rev.:  
rev.:

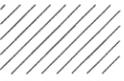


**A-3**

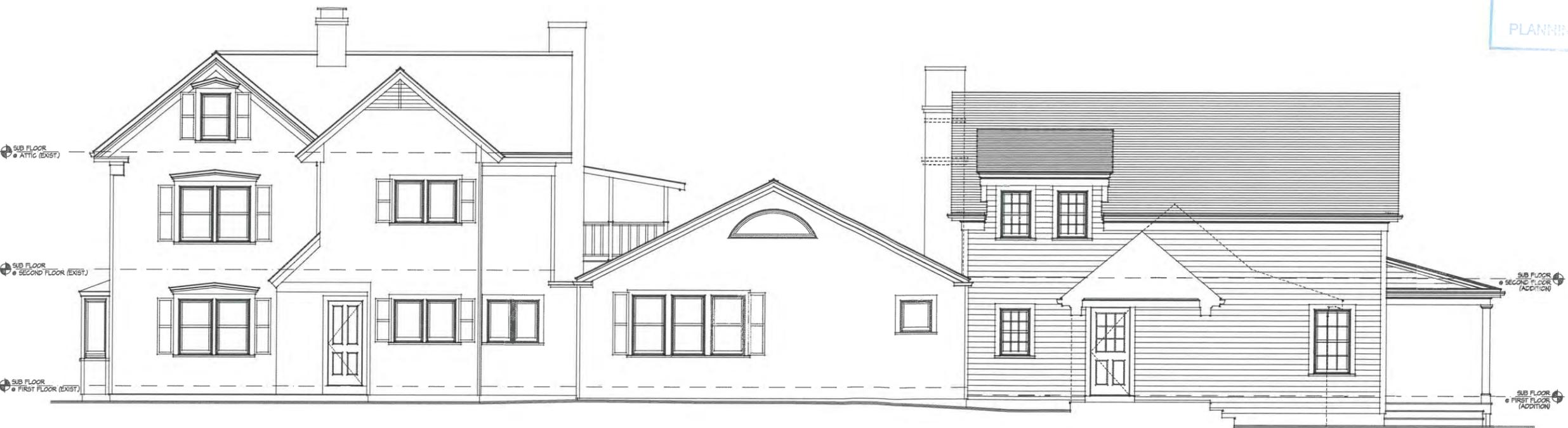
sht of



**DEMO LEGEND**

 EXISTING STRUCTURE TO BE DEMOLISHED
  AREA OF PROPOSED DEMOLITION

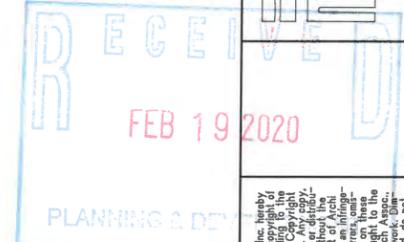
**EXISTING RIGHT ELEVATION**  
SCALE: 1/4" = 1'-0"



**PROPOSED RIGHT ELEVATION**  
SCALE: 1/4" = 1'-0"

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additions & alterations at the  
**Peirson Residence**  
621 Main Street  
Cotuit, Massachusetts  
Proposed & Existing Elevations

job no. : 1916  
date : 11 FEBRUARY 2020  
scale : AS NOTED  
drawn : ELC, JAL  
rev. :  
rev. :

**A-4**

DEMO LEGEND

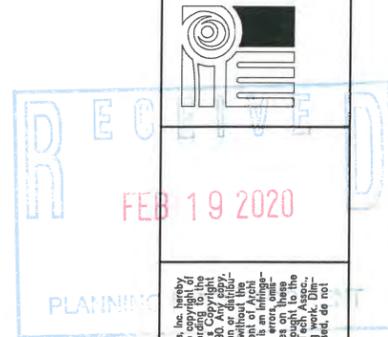
EXISTING STRUCTURE TO BE DEMOLISHED      AREA OF PROPOSED DEMOLITION



EXISTING REAR ELEVATION  
SCALE: 1/4" = 1'-0"



PROPOSED REAR ELEVATION  
SCALE: 1/4" = 1'-0"



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cotuit, ma 02035 @ info@architechassociates.com  
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additions & alterations at the  
**Peirson Residence**  
621 Main Street  
Cotuit, Massachusetts  
Proposed & Existing Elevations

job no.: 1918  
date: 11 FEBRUARY 2020  
scale: AS NOTED  
drawn: ELG, JAL  
rev.:  
rev.:

**A-5**

2/11/2020 3:55 PM

**DEMO LEGEND**

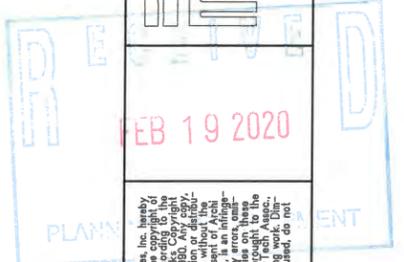
EXISTING STRUCTURE TO BE DEMOLISHED      AREA OF PROPOSED DEMOLITION



**EXISTING LEFT ELEVATION**  
SCALE: 1/4" = 1'-0"



**PROPOSED LEFT ELEVATION**  
SCALE: 1/4" = 1'-0"



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additions & alterations at the  
**Peirson Residence**  
621 Main Street  
Cotuit, Massachusetts  
Proposed & Existing Elevations

job no.: 1918  
date : 11 FEBRUARY 2020  
scale : AS NOTED  
drawn : ELC, JAL  
rev. :  
rev. :

**A-6**

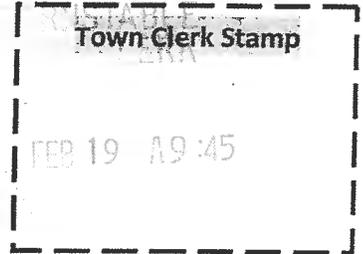
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**ARCHI-TECH ASSOCIATES**  
residential design

# TOWN'S ORIGINAL



**TOWN OF BARNSTABLE**  
**Planning & Development Department**  
**Barnstable Historical Commission**  
[www.town.barnstable.ma.us/historicalcommission](http://www.town.barnstable.ma.us/historicalcommission)



## NOTICE OF INTENT TO DEMOLISH A SIGNIFICANT BUILDING

Date of Application 2/17/2020  Full Demotion  Partial Demolition **ADDITION**  
Building Address: 9 EAST BAY  
Number Street  
OSTERVILLE 02655 Assessor's Map # 141 Assessor's Parcel # 009/001  
Village ZIP  
Property Owner: PATRICK CALLAHAN Phone#  
Name  
Property Owner Mailing Address (if different than building address) 52 PROSPECT AVE, POCASSET, MA 02559

Property Owner e-mail address: PATRICK.CALLAHAN@C-S-I.COM  
Contractor/Agent: ALEXANDER RANNEY  
Contractor/Agent Mailing Address: 969 MAIN ST. OSTERVILLE, MA 02655  
Contractor/Agent Contact Name and Phone #: (508) 733-4683  
Name Phone #  
Contractor/Agent Contact e-mail address: ALEX@RANNEYREMINGTON.COM

**Demolition Proposed - please itemize all changes:**

ADD GARAGE TO REAR OF HOUSE - 2 CAR w/ ROOM ABOVE

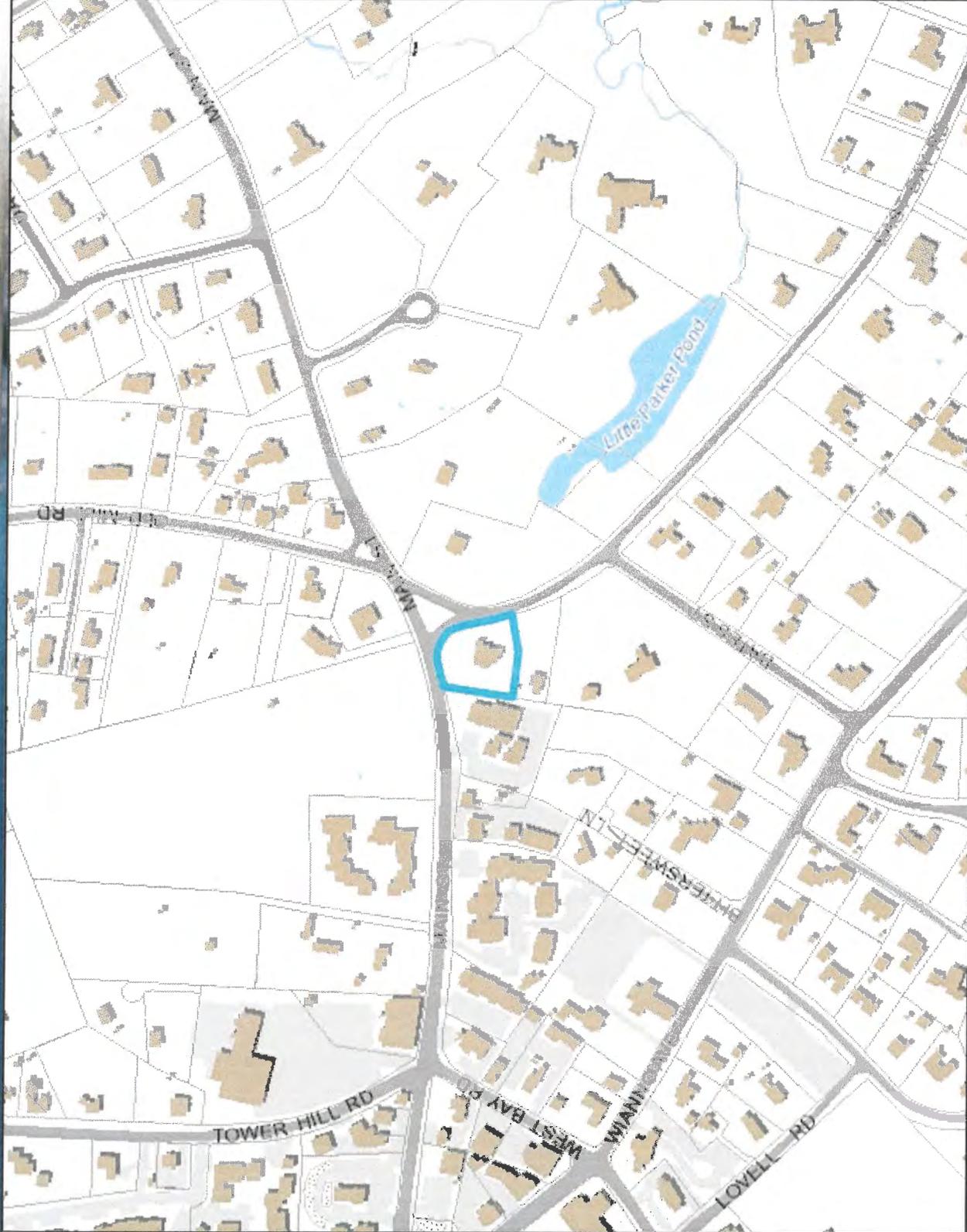
Type of New Construction Proposed: (LIKE FOR LIKE)

Provide information below to assist the Commission in making the required determination regarding the status of the Building in accordance with Article 1, § 112

Year built: 1829 Additions Year Built: 2012

Is the Building listed on the National Register of Historic Places or is the building located in a National Register District?  
No  Yes

(CONTRACT)  
Property Owner/Agent Signature



**Legend**

- Parcels
- Town Boundary
- Railroad Tracks
- Buildings
  - Approx. Building
  - Buildings
- Parking Lots
  - Paved
  - Unpaved
- Roads
  - Paved Road
  - Unpaved Road
  - Bridge
  - Paved Median
- Water Bodies



**Town of Barnstable GIS Unit**  
 367 Main Street, Hyannis, MA 02601  
 508-862-4624  
 gis@town.barnstable.ma.us

Parcel lines shown on this map are only graphic 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.

This map is for illustration purposes only. It is not 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.

Map printed on: 2/20/2020

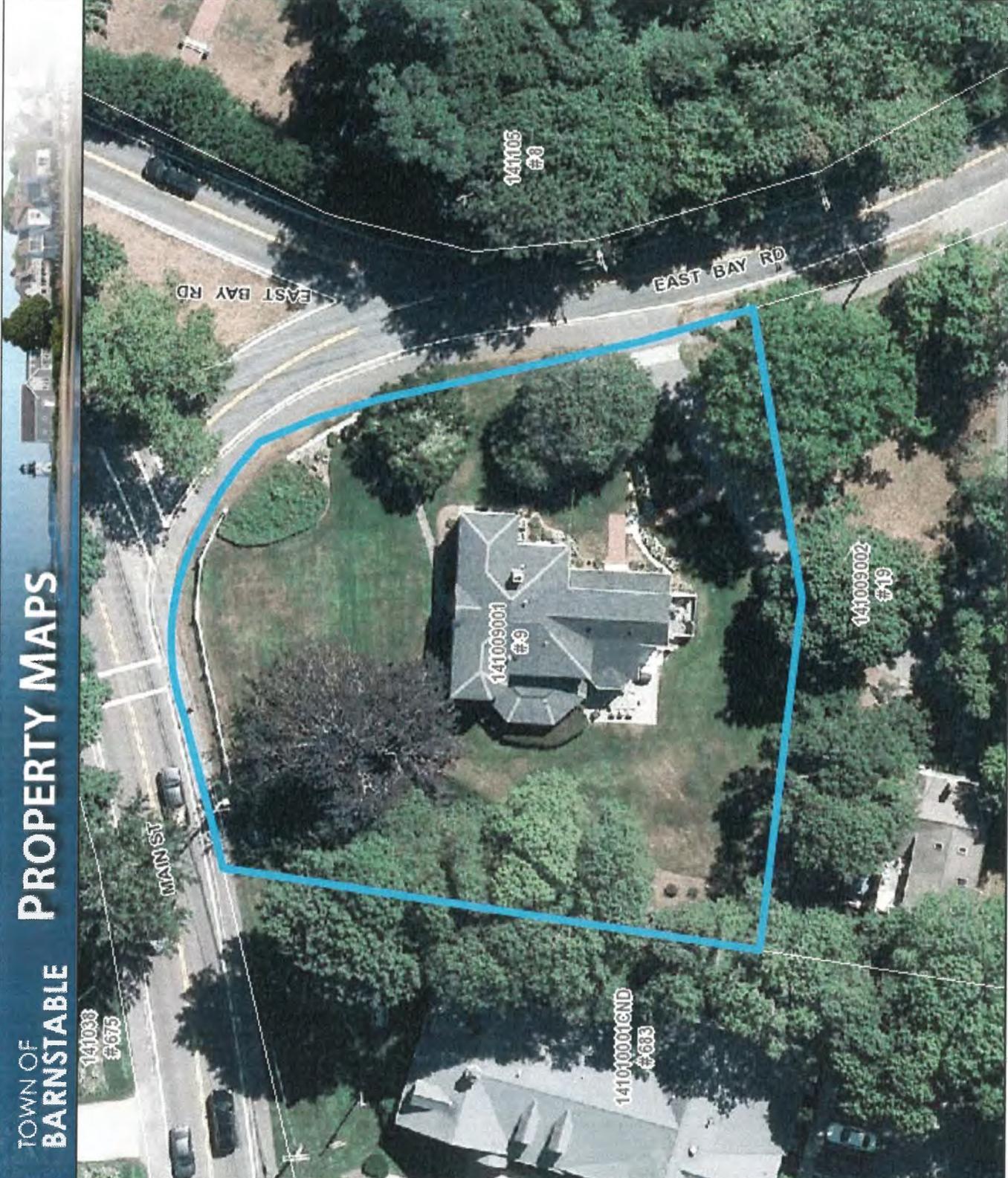
0 333 667 Feet

Approx. Scale: 1 inch = 333 feet





Town of Barnstable GIS Unit  
367 Main Street, Hyannis, MA 02601  
508-862-4624  
gis@town.barnstable.ma.us



Parcel lines shown on this map are only graphic 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.

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Map printed on: 2/20/2020



Approx. Scale: 1 inch = 42 feet

NRIND NRMRA [BRN.N] 09/18/1987

FORM B - BUILDING

141/009-001

Barnstable, MA MRA

AREA FORM NO.

OVA	24
-----	----

MASSACHUSETTS HISTORICAL COMMISSION  
80 BOYLSTON STREET  
BOSTON, MA 02116



Barnstable (Osterville-Main St.)

Address 9 East Bay Road

Historic Name Shubael Baxter House

Present dwelling

Original dwelling

DESCRIPTION

c. 1829

Source Registry of Deeds

Style Federal/Colonial Revival remodelings

Structural Condition unknown

Exterior Wall Fabric clapboard

Outbuildings barn, garage

Major Alterations (with dates)

house enlarged by two bays, monumental central portico & quoins added-early 20th ce  
Condition

excellent

Moved NO Date n/a

Acres .93 141/9-1,9-2

Setting residential east of commercial

center

Natural Register  
Individual listing 9/18/1987

Recorded by Candace Jenkins/Barbara Crosby

Organization Barnstable Historical Comm.

Date 1986

Photo # -37-A24

geographical features. Indicate all buildings between inventoried property and nearest intersection(s). Indicate north

see attached assessors' map

UTM REFERENCE 19/385020/4609140

USGS QUADRANGLE Cotuit, MA

SCALE 1:25,000

**NATIONAL REGISTER CRITERIA STATEMENT (if applicable)**

The Captain Shubael Baxter House possesses integrity of location, design, setting, materials, workmanship, feeling and association. It is significant as the home of a local sea captain and as an impressive piece of architecture that has achieved its present appearance through a major Colonial Revival style remodeling of an earlier Federal period house. It thus meets criteria B and C of the National Register of Historic Places.

**ARCHITECTURAL SIGNIFICANCE Describe important architectural features and evaluate in terms of other buildings within the community.**

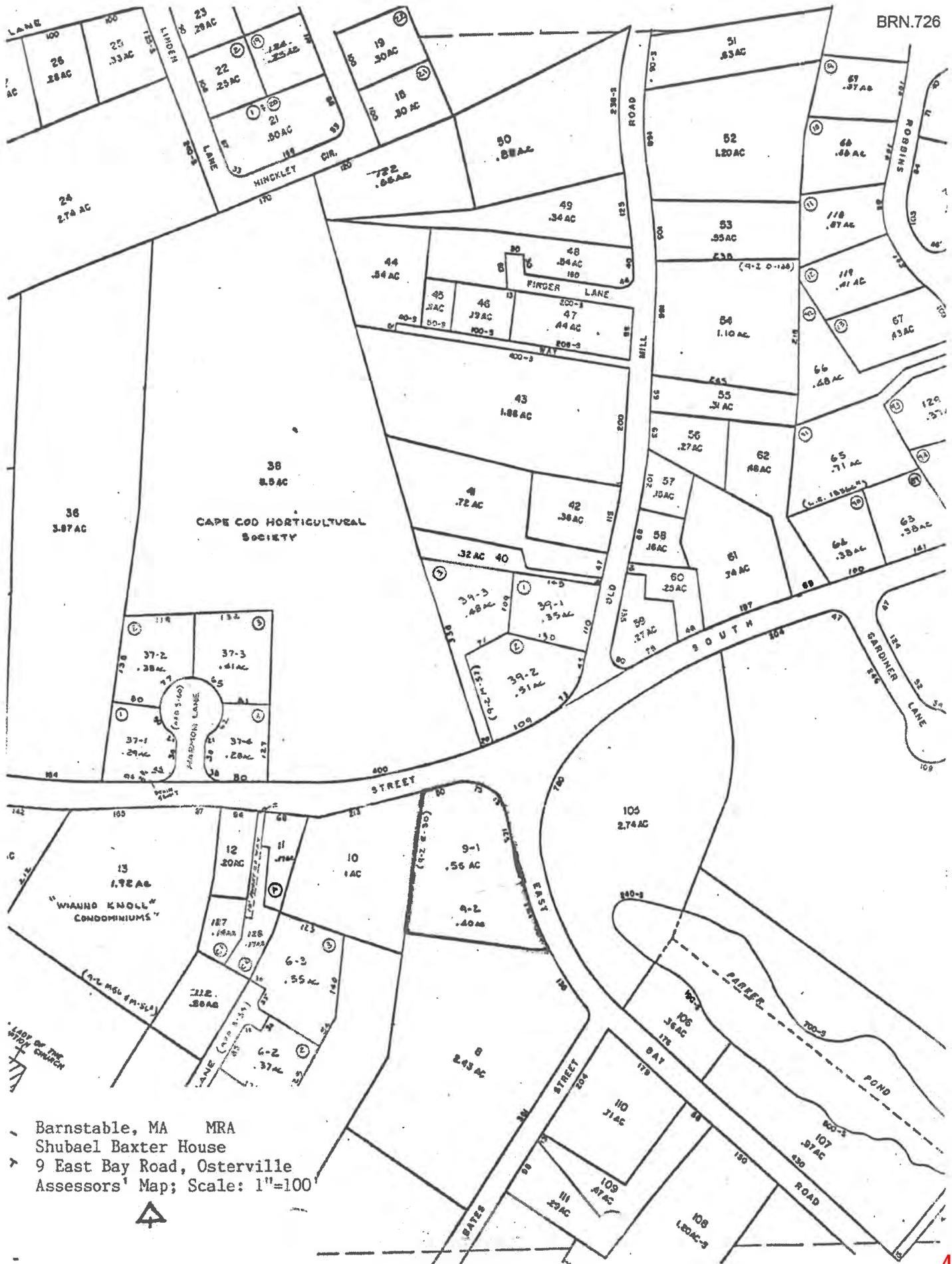
The impressive Shubael Baxter House represents an early 20th century remodeling of a Federal period house with full-blown Colonial Revival style details. Rising two stories to a hip roof, it is seven bays (expanded eastward by two bays) in length, with its facade organized around a monumental two story entry pavillion which breaks through the roof in a segmental curve. The entry itself is headed by a segmental pediment and surmounted by a three part window at the second story. Corners are emphasized with heavy quoins. Windows are simply framed and contain 12/12 sash.

**HISTORICAL SIGNIFICANCE Explain the role owners played in local or state history and how the building relates to the development of the community.**

The house was originally owned by Shubael Baxter, a sea captain and privateer. It was later owned by Capt. James Henry Parker (1828-1869) who was lost overboard while in command of the schooner "Abbie Bursley" near Montauk Point. Later in the 19th century, it was owned by Dr. Thomas R. Clement, a former Civil War Surgeon. In 1907 it was owned by J. S. Twombly who may have been responsible for the Colonial Revival style remodelings.

**BIBLIOGRAPHY and/or REFERENCES**

Barnstable County Registry of Deeds.  
 Barnstable County Atlases. 1858, 1880, 1907.  
 Chesbro & Crosby. Osterville, A Walk Through the Past. 1979.  
 Trayser, Donald. Barnstable, Three Centuries of a Cape Cod Town. 1939.  
 Deyo, Simeon. History of Barnstable County, MA. 1890.  
The Seven Villages of Barnstable.



Barnstable, MA MRA  
 Shubael Baxter House  
 9 East Bay Road, Osterville  
 Assessors' Map; Scale: 1"=100'



BRN 726

MAR 1 - 91

FORM B - BUILDING

AREA	FORM NO.
OV A	24

MASSACHUSETTS HISTORICAL COMMISSION  
80 BOYLSTON STREET, BOSTON, MA 02116



Town Barnstable (Osterville-Main St.)

Address 9 East Bay Road

Historic Name Shubael Baxter House

Use: Present dwelling

Original dwelling

DESCRIPTION:

Date c. 1829

Source Registry of Deeds

Style Federal/Colonial Revival remodelings

Architect unknown

Exterior wall fabric clapboard

Outbuildings barn, garage

Major alterations (with dates) \_\_\_\_\_

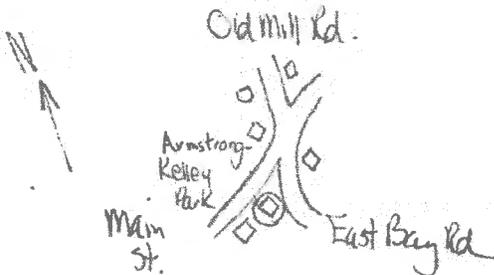
house enlarged by two bays. monumental central portico and quoins added- early 20th cen.

Moved no Date \_\_\_\_\_

Approx. acreage .93

Setting residential east of commercial center

Show property's location in relation to nearest cross streets and/or geographical features. Indicate all buildings between inventoried property and nearest intersection. Indicate north.



Recorded by Barbara Crosby

Organization Barnstable Historical Comm.

Date 1981 revised 1985

Photo #99-37-A24

(Staple additional sheets here)

**ARCHITECTURAL SIGNIFICANCE** (Describe important architectural features and evaluate in terms of other buildings within the community.)

The impressive Shubael Baxter House represents an early 20th century remodeling of a Federal period house with full-blown Colonial Revival style details. Rising two stories to a hip roof, it is seven bays (expanded eastward by two bays) in length, with its facade organized around a monumental two story entry pavillion which breaks through the roof in a segmental curve. The entry itself is headed by a segmental pediment and surmounted by a three part window at the second story. Corners are emphasized with heavy quoins. Windows are simply framed and contain 12/12 sash.

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The house was originally owned by Shubael Baxter, a sea captain and privateer. It was later owned by Capt. James Henry Parker (1829-1869) who was lost overboard while in command of the schooner "Abbie Bursley" near Montauk Point. Later in the 19th century it was owned by Dr. Thomas R. Clement, a former Civil War surgeon. In 1907 it was owned by J.S. Twombly who may have been responsible for the Colonial Revival style remodelings.

*[Faint, illegible handwritten notes in cursive script, possibly describing architectural details or historical context.]*

**BIBLIOGRAPHY and/or REFERENCES** (name of publication, author, date and publisher)

- Barnstable County Registry of Deeds.
- Barnstable County Atlases. 1858, 1880, 1907.
- Chesbro & Crosby. Osterville, A Walk Through the Past. 1979.
- Trayser, Donald. Barnstable, Three Centuries of a Cape Cod Town. 1939.
- Deyo, Simeon. History of Barnstable County, Mass. 1890.
- The Seven Villages of Barnstable. 1979.



**THE SHUBAEL BAXTER HOUSE**--This house, at 8 East Bay Road, Osterville, was originally owned by a sea captain-privateer. (Forty-seventh in a series on properties in the town of Barnstable listed in the National Register of Historic Places)

## Historic Homes of Barnstable

This impressive house represents an early 20th-Century remodeling of a Federal-period house with fullblown Colonial Revival details. Rising two stories to a hip roof, it is seven bays wide (including a two-bay expansion), its facade today dominated by the monumental "new" central portico.

That portico, built probably by J.S. Twombly, who bought the place in 1907, rises more than two stories to break into the roof in a segmental curve, that curve being repeated in the segmental pediment that heads the central entry itself. Heavy quoins that emphasize the corners were also added at the same time.

The history of the place is rather interesting. The house, at the southwest corner of East Bay Road and Main Street, was originally owned by privateering sea Captain Shubael Baxter when it was built around 1829.

A later owner was Capt. James Henry Parker, who lived from 1829 till he was lost overboard while commanding the schooner *Abbie Bursley* near Montauk Point, L.I. A still later owner in that century was a former Civil War surgeon, Dr. Thomas R. Clement.

Information and photo courtesy of  
Barnstable Historical Commission

Parcel: 141-009-001

Location: 9 EAST BAY ROAD, Osterville

Owner: CALLAHAN, PATRICK



Parcel  
141-009-001  
Location  
9 EAST BAY ROAD  
Village  
Osterville  
Town sewer at address  
No

Developer lot:  
Fire district  
C-O-MM

Road index  
0468  
Secondary road  
MAIN STREET (OST.)

Interactive map



Asbuilt septic scan  
[141009001\\_1](#), [141009001\\_2](#)

Owner: CALLAHAN, PATRICK

Owner  
CALLAHAN, PATRICK  
Street1  
52 PROSPECT AVENUE  
City  
POCASSET

Co-Owner  
Street2  
State Zip Country  
MA 02559

Book page  
31948/ 22

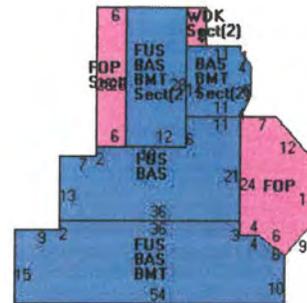
Land

Acres 0.55 Use Single Fam MDL-01 Zoning SPLIT RC;BA Neighborhood 0115  
Topography Level Street factor Paved Town Zone of Contribution AP (Aquifer Protection Overlay District)  
Utilities Septic,Gas,Public Water Location factor State Zone of Contribution OUT

Construction

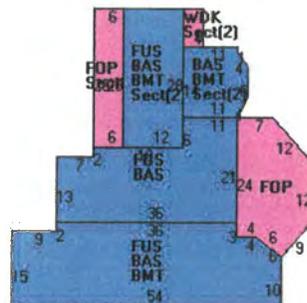
Building 1 of 2

Year built 1829 Roof structure Gable/Hip Heat type Hot Air  
Living area 3755 Roof cover Asph/F Gls/Cmp Heat fuel Gas  
Gross area 5664 Exterior wall Wood Shingle, Clapboard AC type Central  
Style Colonial Interior wall Plastered Bedrooms 5 Bedrooms  
Model Residential Interior floor Pine/Soft Wood, Quarry Tile Bath rooms 0 Full-0 Half  
Grade Custom Plus Foundation Brick Walls Total rooms 12 Rooms  
Stories 2 Stories



Building 1 of 2

Year built 2012 Roof structure Gable/Hip Heat type Hot Air  
Living area 3755 Roof cover Asph/F Gls/Cmp Heat fuel Gas  
Gross area 5664 Exterior wall Wood Shingle, Clapboard AC type Central  
Style Colonial Interior wall Plastered Bedrooms  
Model Residential Interior floor Pine/Soft Wood, Quarry Tile Bath rooms 0 Full-0 Half  
Grade Custom Plus Foundation Brick Walls Total rooms 2  
Stories 2 Stories



Permit History

Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
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Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
08/14/2012	Remodel-Addition	201203768	\$250,000	04/10/2013	DEMO 12X30 WING OF HSE IN REAR-REBLD TO EXIST ADDING 12X14 FOR KIT/DIN
01/25/2011	New Windows	201100398	\$3,500	06/30/2011	REPLC 2 WINDS-MARVIN
03/24/2008	New Siding	200801549	\$4,000	06/30/2008	RESIDE
01/07/2008	New Roof	200800091	\$12,800	06/30/2008	REROOF STRIPPING OLD

▼ Sale History

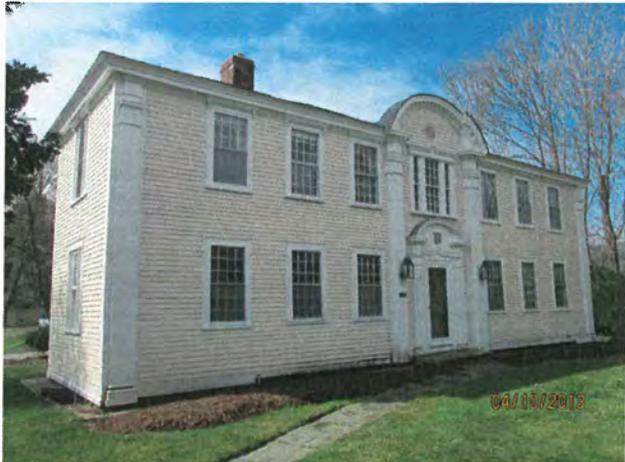
Line	Sale Date	Owner	Book/Page	Sale Price
1	04/12/2019	CALLAHAN, PATRICK	31948/ 22	\$1,475,000
2	06/30/2010	WHITE, ELAINE B & MARTIN	24654/ 210	\$1
3	12/21/2007	WHITE, ELAINE B	22563/ 131	\$1,225,000
4	10/08/2004	SPIOTTA, ROLAND D & ESTHER M	19121/ 255	\$100
5	03/24/1999	SPIOTTA, ROLAND D	12146/ 145	\$100
6	05/14/1990	SPIOTTA, ESTHER M	7159/ 51	\$1
7	04/09/1970	SPIOTTA, ROLAND D	1468/ 733	\$50,000

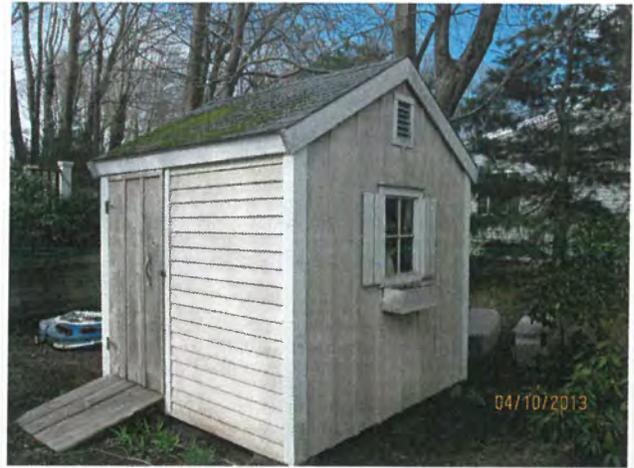
▼ Assessment History

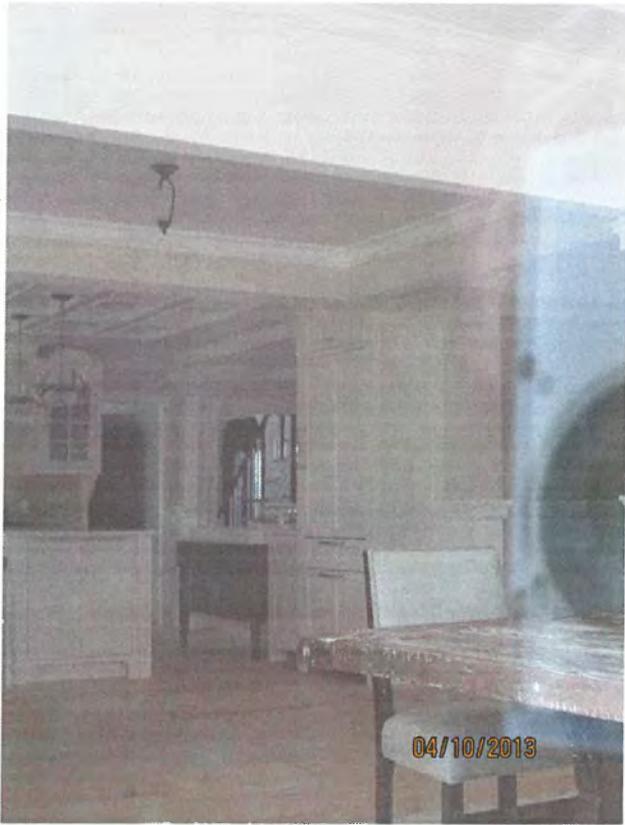
Save #	Year	Building Value	XF Value	OB Value	Land Value	Total Parcel Value
1	2020	\$420,300	\$54,200	\$1,700	\$814,400	\$1,290,600
2	2019	\$421,700	\$54,500	\$1,700	\$787,200	\$1,265,100
3	2018	\$352,600	\$54,800	\$1,800	\$720,100	\$1,129,300
4	2017	\$336,100	\$55,600	\$1,700	\$720,100	\$1,113,500
5	2016	\$336,100	\$55,600	\$1,700	\$716,600	\$1,110,000
6	2015	\$360,400	\$55,400	\$2,100	\$713,200	\$1,131,100
7	2014	\$360,400	\$55,400	\$2,100	\$713,200	\$1,131,100
8	2013	\$320,700	\$36,100	\$5,200	\$713,200	\$1,075,200
9	2012	\$328,000	\$34,600	\$4,000	\$656,600	\$1,023,200
10	2011	\$379,000	\$3,300	\$0	\$656,600	\$1,038,900
11	2010	\$379,500	\$3,300	\$0	\$656,600	\$1,039,400
12	2009	\$451,400	\$2,400	\$0	\$871,000	\$1,324,800
13	2008	\$458,800	\$2,400	\$0	\$907,700	\$1,368,900
15	2007	\$416,100	\$2,300	\$0	\$907,700	\$1,326,100
16	2006	\$406,600	\$2,300	\$0	\$902,500	\$1,311,400
17	2005	\$336,400	\$2,100	\$0	\$820,500	\$1,159,000
18	2004	\$293,400	\$2,300	\$0	\$965,300	\$1,261,000
19	2003	\$268,600	\$2,300	\$0	\$434,000	\$704,900
20	2002	\$268,600	\$2,300	\$0	\$434,000	\$704,900
21	2001	\$281,400	\$2,600	\$0	\$434,000	\$718,000
22	2000	\$329,000	\$2,500	\$0	\$155,100	\$486,600
23	1999	\$329,000	\$2,500	\$0	\$155,100	\$486,600
24	1998	\$329,000	\$2,500	\$0	\$155,100	\$486,600
25	1997	\$326,700	\$0	\$0	\$155,100	\$481,800
26	1996	\$326,700	\$0	\$0	\$155,100	\$481,800
27	1995	\$326,700	\$0	\$0	\$155,100	\$481,800
28	1994	\$274,600	\$0	\$0	\$139,600	\$414,200

Save #	1993 Year	Building Value \$274,600	XF Value \$0	OB Value \$0	Land Value \$139,600	Total Parcel Value \$414,200
30	1992	\$312,700	\$0	\$0	\$155,100	\$467,800
31	1991	\$364,900	\$0	\$0	\$232,700	\$597,600
32	1990	\$364,900	\$0	\$0	\$232,700	\$597,600
33	1989	\$364,900	\$0	\$0	\$232,700	\$597,600
34	1988	\$282,500	\$0	\$0	\$111,400	\$393,900
35	1987	\$282,500	\$0	\$0	\$111,400	\$393,900
36	1986	\$282,500	\$0	\$0	\$111,400	\$393,900

Photos









Front

LEFT #1





LEFT #2

BACK



RIGHT #1





RIGHT #2

# N SITE PLAN

SCALE: 1"=20'

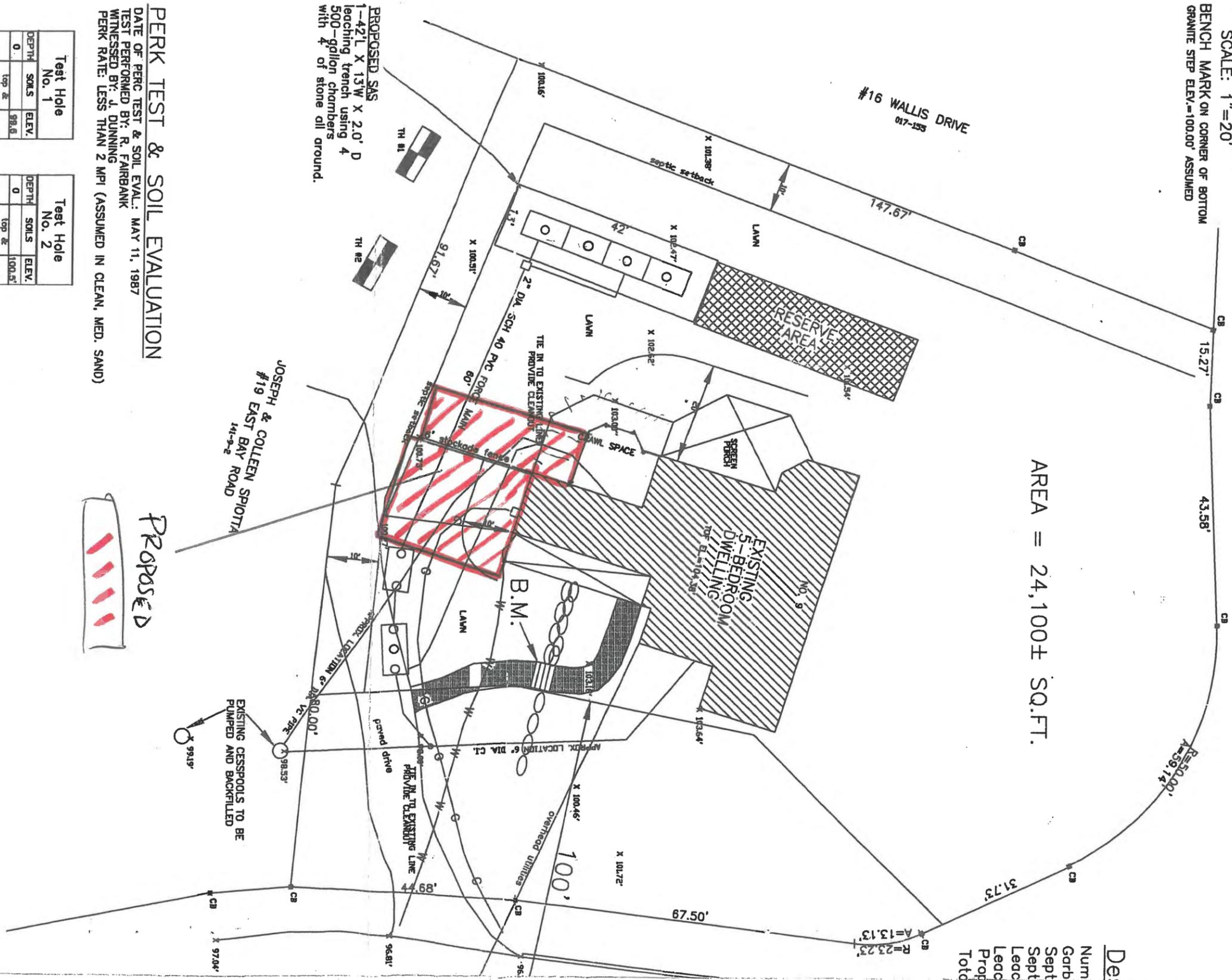
BENCH MARK ON CORNER OF BOTTOM GRANITE STEP ELEV. = 100.00' ASSUMED

MAIN STREET

AREA = 24,100± SQ.FT.



#16 WALLIS DRIVE  
017-155



**PROPOSED SAS**  
1-42" I X 13" W X 2.0' D leaching trench using 4 500-gallon chambers with 4' of stone all around.

**PERK TEST & SOIL EVALUATION**  
DATE OF PERK TEST & SOIL EVAL.: MAY 11, 1987  
TEST PERFORMED BY: R. FAIRBANK  
WITNESSED BY: J. DUNNING  
PERK RATE: LESS THAN 2 MPI (ASSUMED IN CLEAN, MED. SAND)

Test Hole No. 1			Test Hole No. 2		
DEPTH	SOILS	ELEV.	DEPTH	SOILS	ELEV.
0	top & subsoil	98.6	0	top & subsoil	100.5'
2.0'	clean medium sand	97.6'	2.0'		98.5'
5'	clean fine sand	94.6'	5'	clean medium sand	92.0'
8.5'	clean fine sand	91.1'	8.5'	clean medium sand	90.5'
10'		89.6'	10'		89.5'

### Frimpter Calculations

Depth to water = 8.5'  
Index Well = TSW-89  
Fluctuation Range: Zone B  
Adjusted GW Level = 0.3'  
Use Adjusted GW ELEV. of 92.3' for design purposes.

**PROPOSED**

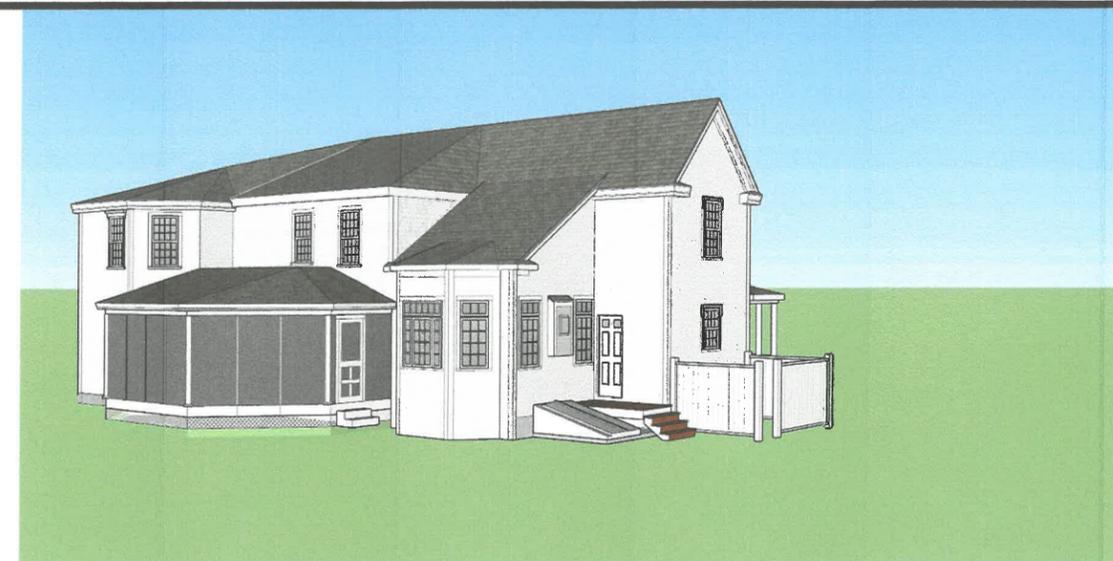


P6464

De  
Num  
Garb  
Sept  
Sept  
Leac  
Prop  
Toto



Viewed from East Bay Road



Viewed from back/side yard

Viewed from Main Street



Cape CAD  
Design

969 MAIN STREET  
OSTERVILLE, MA  
508-280-7074

Designer: Patrick Rimington

PROPOSED GARAGE FOR:  
CALLAHAN RESIDENCE  
9 EAST BAY ROAD  
OSTERVILLE, MA

THESE PLANS HAVE BEEN DRAWN ACCORDING TO HIGH QUALITY STANDARDS AND PRACTICES AND ARE AN ACCURATE GUIDE TO BUILDING CONSTRUCTION. HOWEVER, LOCAL REGULATIONS AND LOCAL BUILDING CODES REQUIREMENTS VARY, AND AS SUCH MAY REQUIRE CHANGES. THE BUILDING CONTRACTOR MUST REVISE AND ENSURE WITH HIS CLIENT THAT THE PLANS CONFORM TO ALL CURRENT GOVERNMENTAL AND/OR BUILDING CODE REQUIREMENTS.

CAPE CAD DESIGN WILL NOT ASSUME LIABILITY FOR MISHAPS BEFORE, DURING, OR AFTER THE USE OF THESE PLANS FOR CONSTRUCTION.

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SOME TOWNS MAY REQUIRE ADDITIONAL ENGINEERING SPECIFICATIONS AND PLANS.

SCALE:  
NONE

DATE:  
10/10/2019

EXISTING  
ELEVATIONS

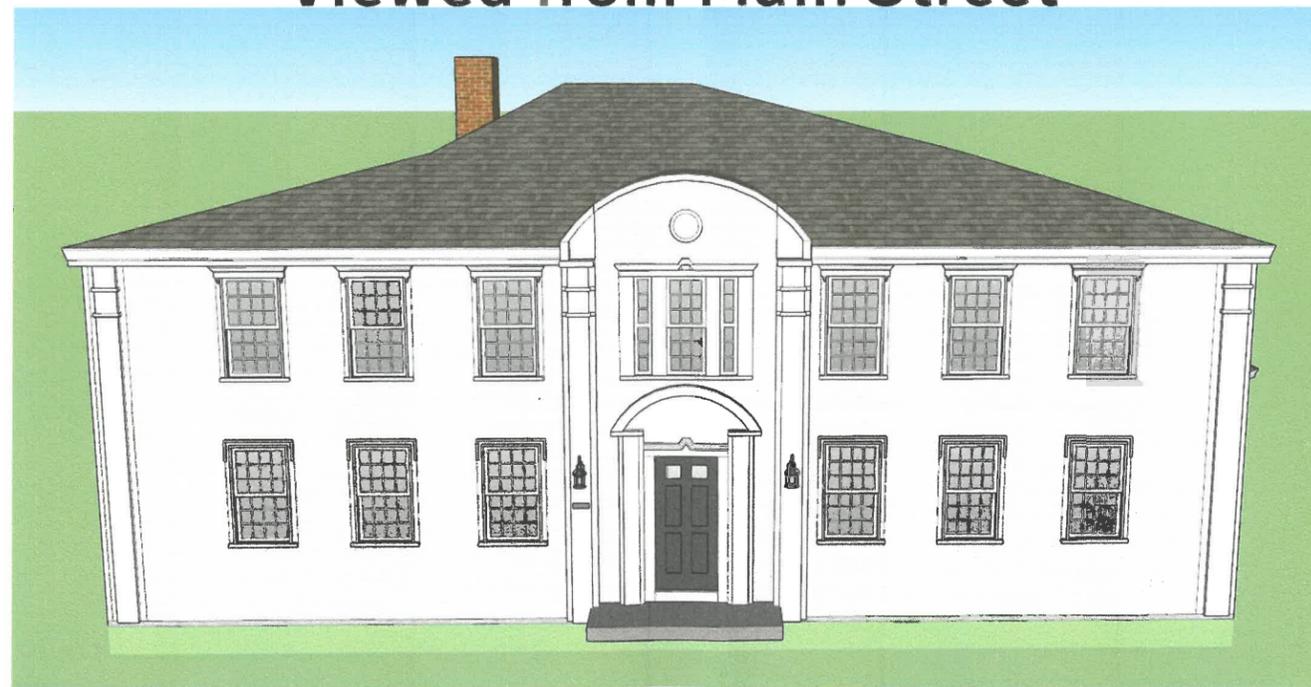


Viewed from East Bay Road



Viewed from back/side yard

Viewed from Main Street



Cape CAD  
Design

969 MAIN STREET  
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Designer: Patrick Rimington

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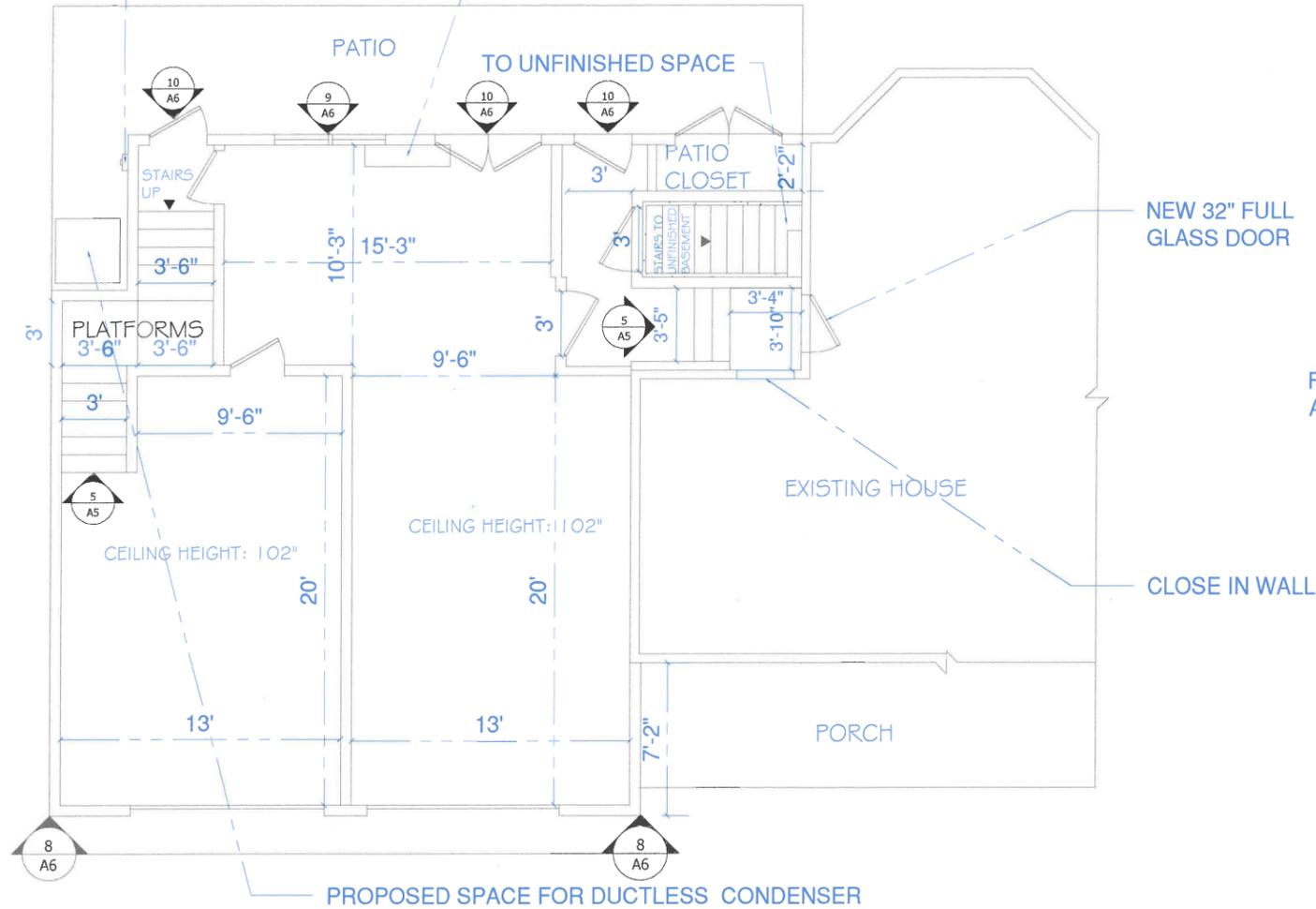
SCALE:  
NONE

DATE:  
10/10/2019

PROPOSED  
ELEVATIONS

PROPOSED LOCATION FOR 1ST FLOOR  
DUCTLESS A/C SYSTEM ABOVE  
DOORWAY AND WINDOWS

PROPOSED GAS METER  
LOCATION

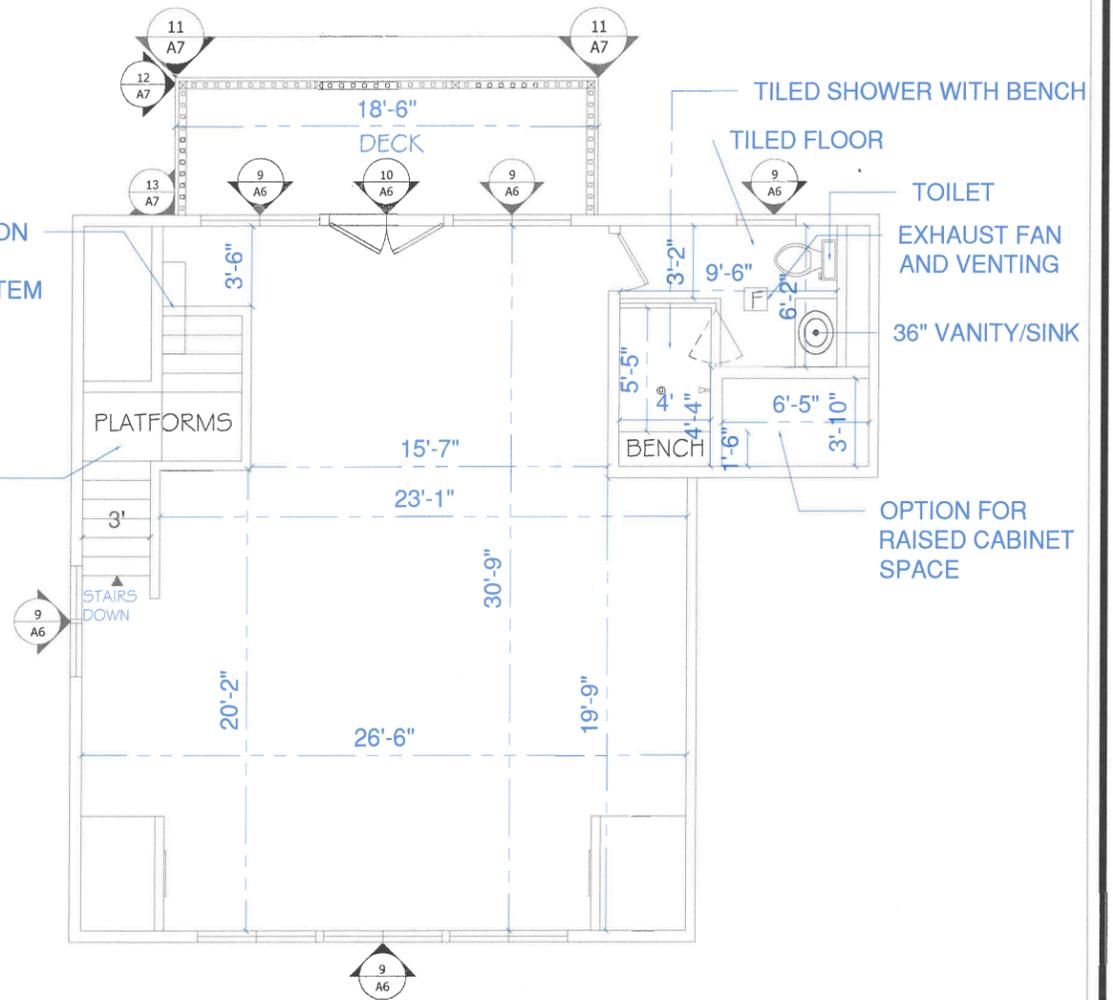


# GARAGE

PROPOSED LOCATION FOR 2ND FLOOR  
DUCTLESS A/C SYSTEM  
ABOVE STAIRS

FINISHED OAK STAIRS  
AND PLATFORMS

CLOSE IN WALL



# 2ND FLOOR

Cape CAD  
Design

969 MAIN STREET  
OSTERVILLE, MA  
508-280-7074  
Designer: Patrick Rimington

PROPOSED GARAGE FOR:  
CALLAHAN RESIDENCE  
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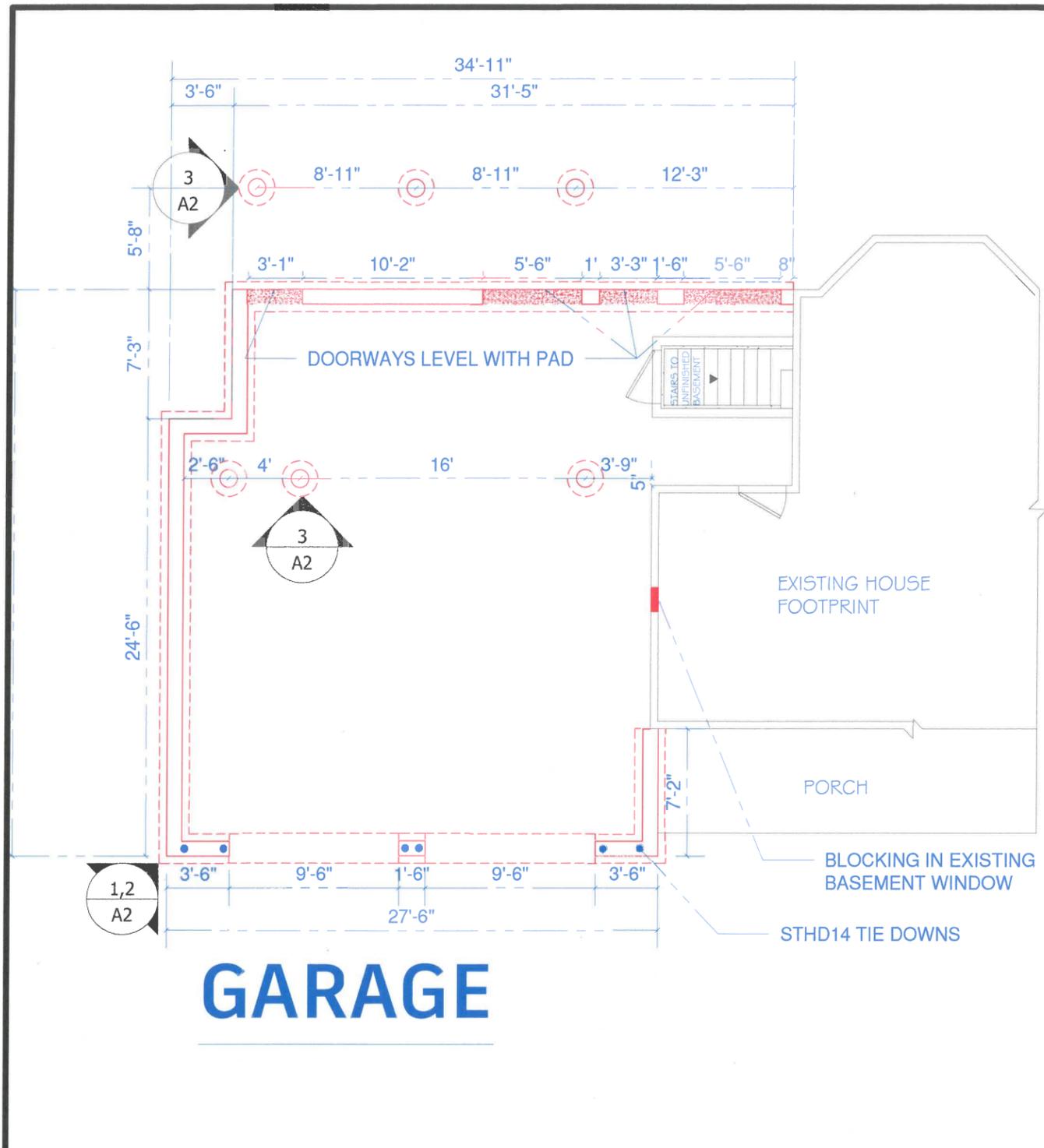
SOME TOWNS MAY REQUIRE ADDITIONAL ENGINEERING SPECIFICATIONS AND PLANS.

SCALE:  
1/8" = 1'

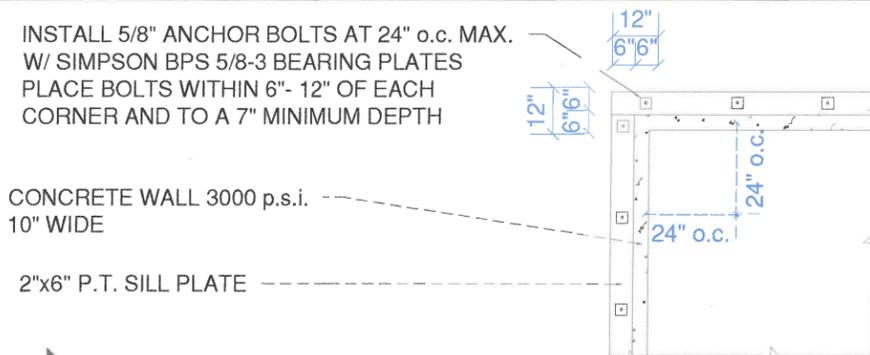
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10/10/2019

DRAWING NUMBER:

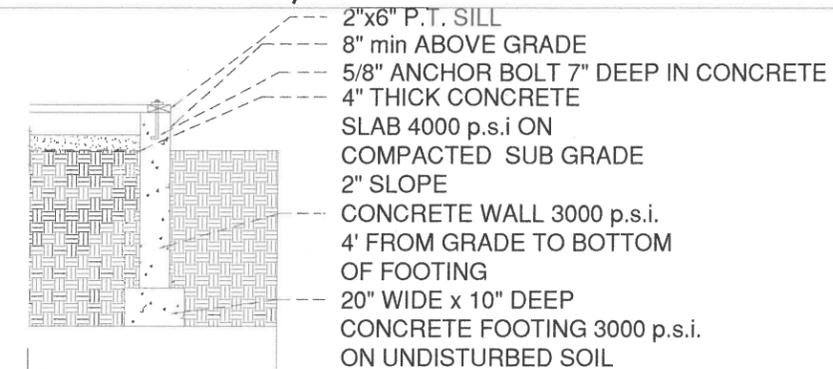
A1



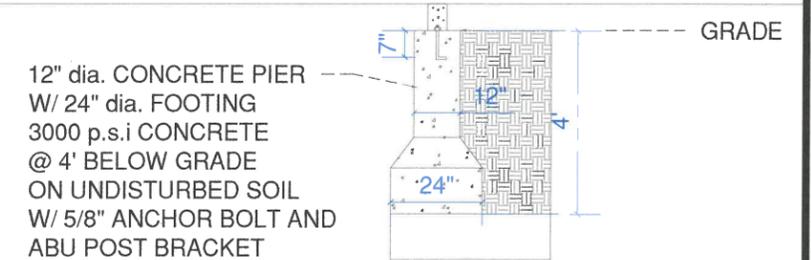
# GARAGE



**1**  
A2  
**NEW POURED FOUNDATION DETAIL  
W/ GRADE LEVEL SLAB**  
SCALE: 1/4" = 1'



**2**  
A2  
**NEW 4' POURED FOUNDATION  
WITH GRADE LEVEL SLAB**  
SCALE: 1/4" = 1'



**3**  
A2  
**NEW CONCRETE PIER  
WITH FOOTING DETAIL**

**Cape CAD  
Design**

969 MAIN STREET  
OSTERVILLE, MA  
508-280-7074  
Designer: Patrick Rimington

PROPOSED GARAGE FOR:  
CALLAHAN RESIDENCE  
9 EAST BAY ROAD  
OSTERVILLE, MA

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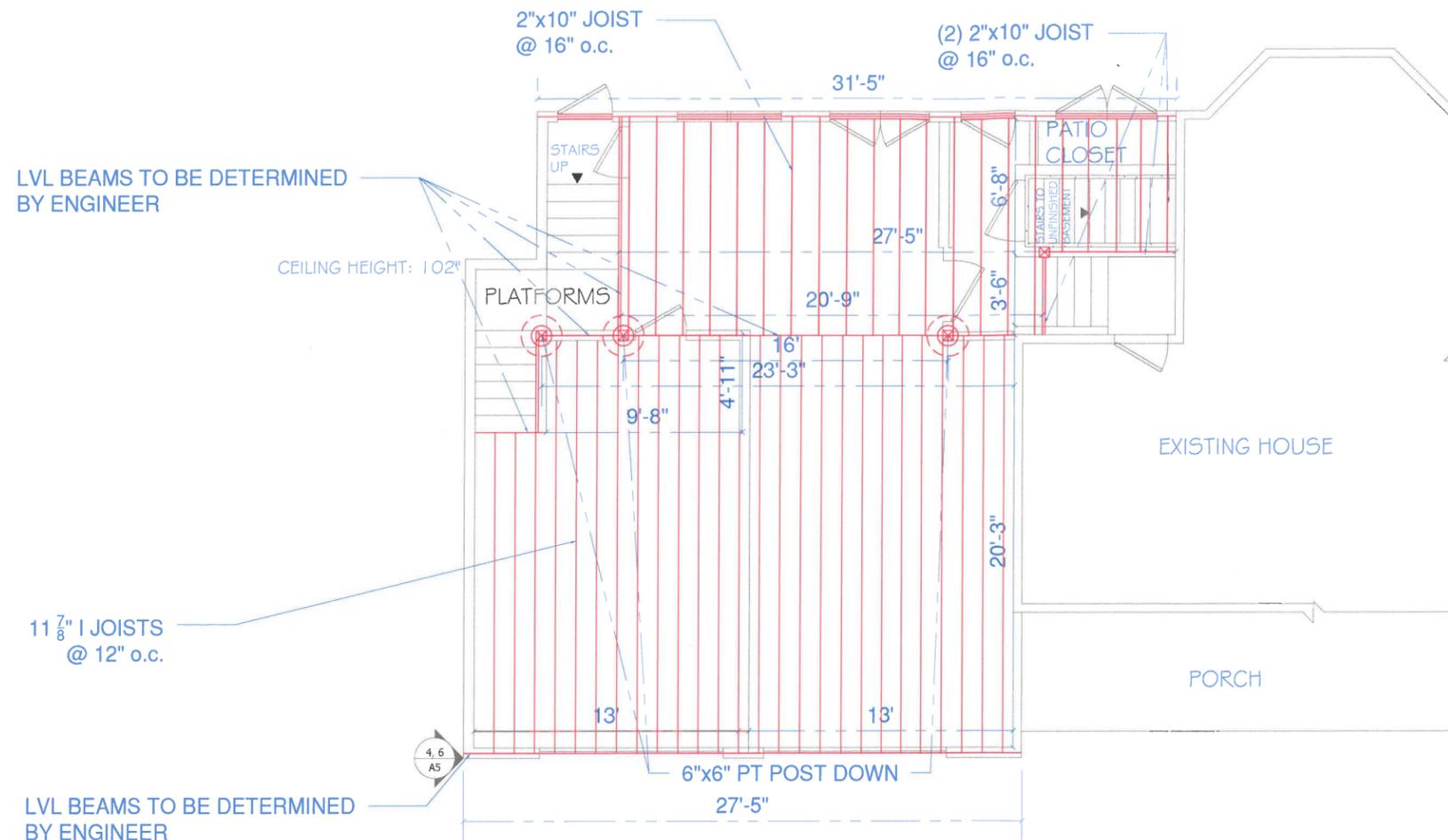
SOME TOWNS MAY REQUIRE ADDITIONAL ENGINEERING SPECIFICATIONS AND PLANS.

SCALE:  
1/8" = 1'

DATE:  
10/10/2019

DRAWING NUMBER:

**A2**



# GARAGE CEILING FRAME

Cape CAD  
Design

969 MAIN STREET  
OSTERVILLE, MA  
508-280-7074

Designer: Patrick Rimington

PROPOSED GARAGE FOR:  
CALLAHAN RESIDENCE  
9 EAST BAY ROAD  
OSTERVILLE, MA

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SCALE:  
1/8" = 1'

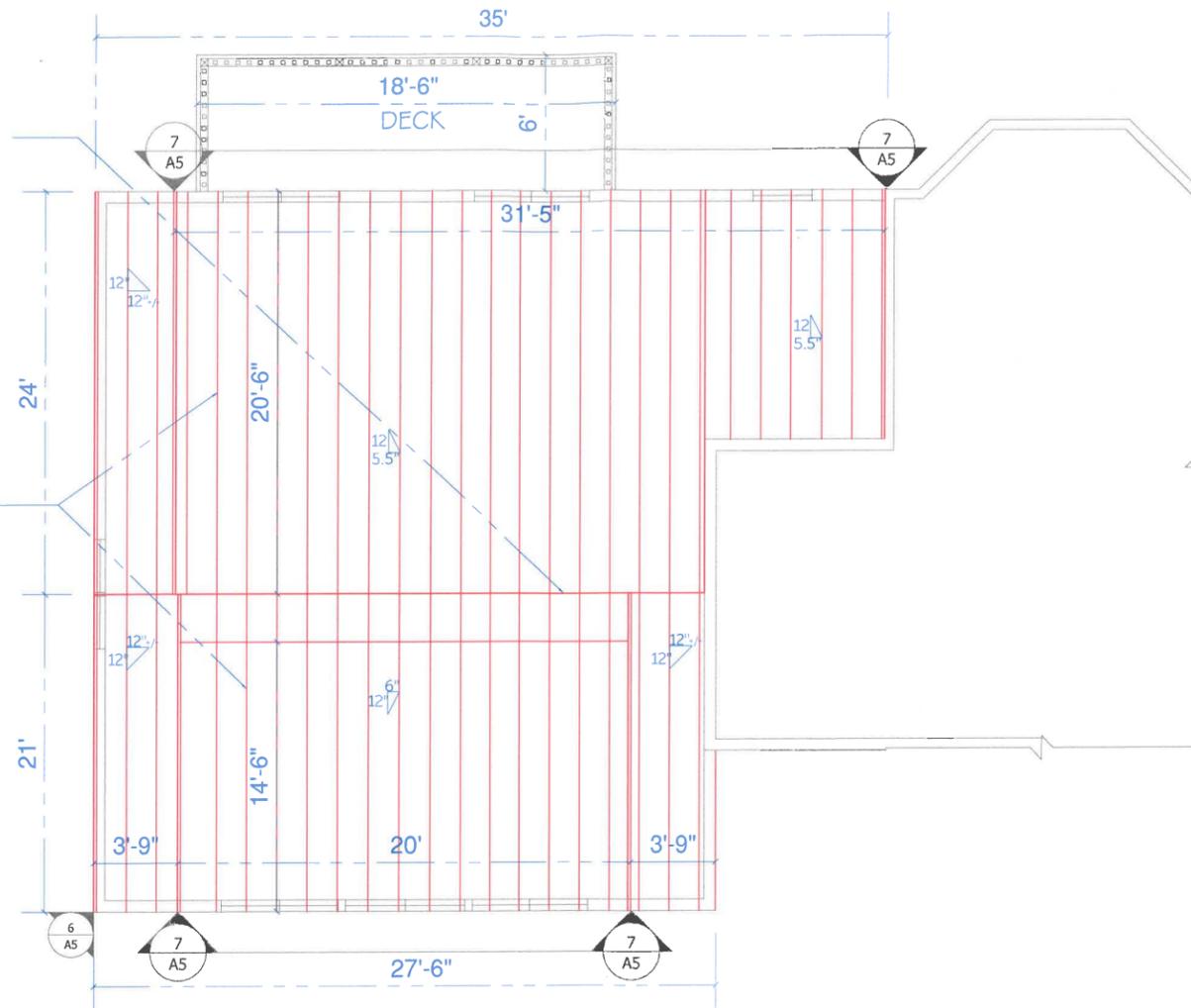
DATE:  
10/10/2019

DRAWING NUMBER:

A3

LVL RIDGE BEAMS TO BE DETERMINED BY ENGINEER

2"x10" RAFTERS @16" o.c.



# ROOF FRAME

Cape CAD Design

969 MAIN STREET  
OSTERVILLE, MA  
508-280-7074  
Designer: Patrick Rimington

PROPOSED GARAGE FOR:  
CALLAHAN RESIDENCE  
9 EAST BAY ROAD  
OSTERVILLE, MA

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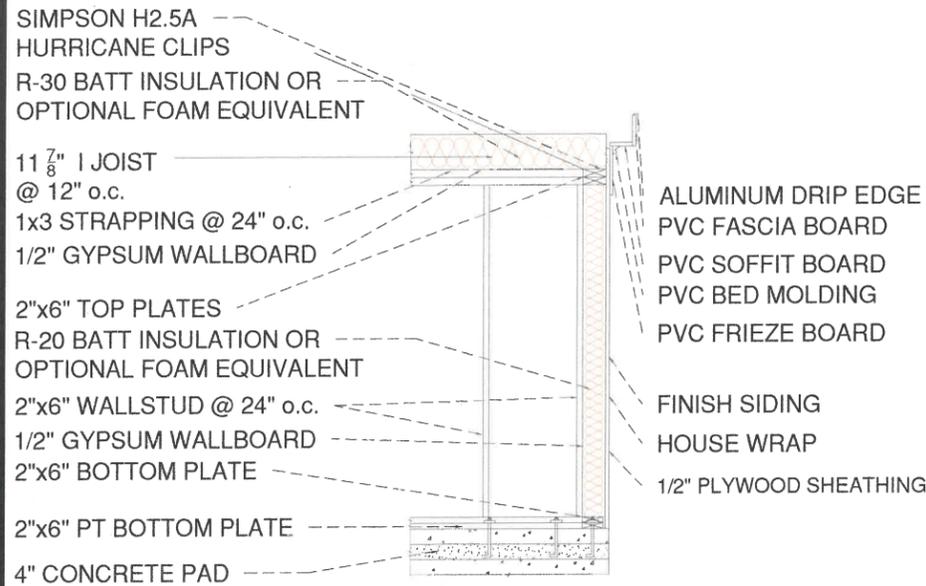
SOME TOWNS MAY REQUIRE ADDITIONAL ENGINEERING SPECIFICATIONS AND PLANS.

SCALE:  
1/8" = 1'

DATE:  
10/10/2019

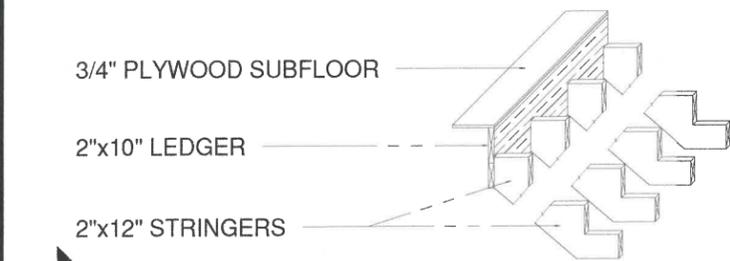
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A4



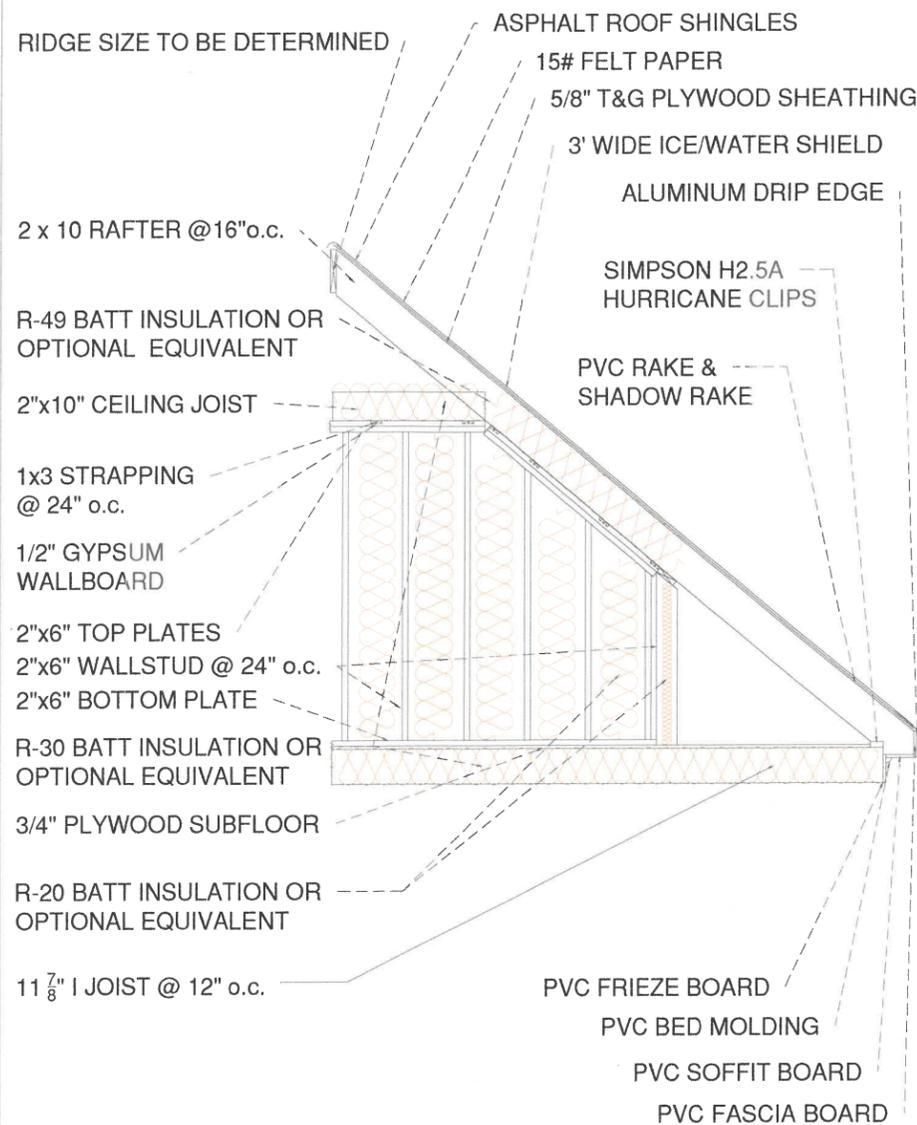
**FLOOR TO CEILING DETAIL**

4  
A3



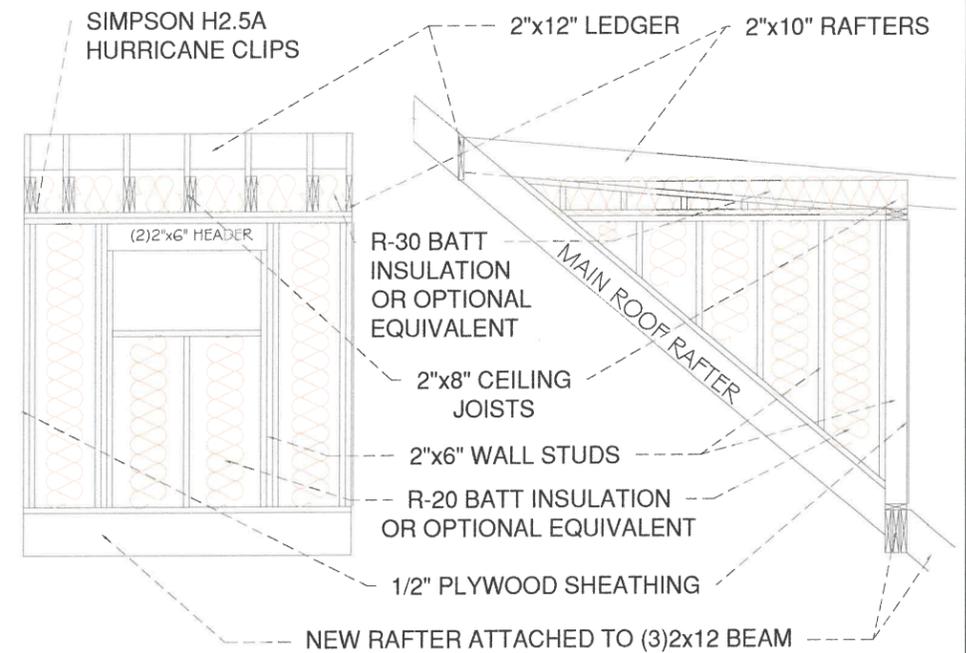
**INTERIOR STAIR FRAME DETAIL**

5  
A1



**FLOOR TO ROOF DETAIL FOR 2ND FLOOR OR ATTIC SPACE**

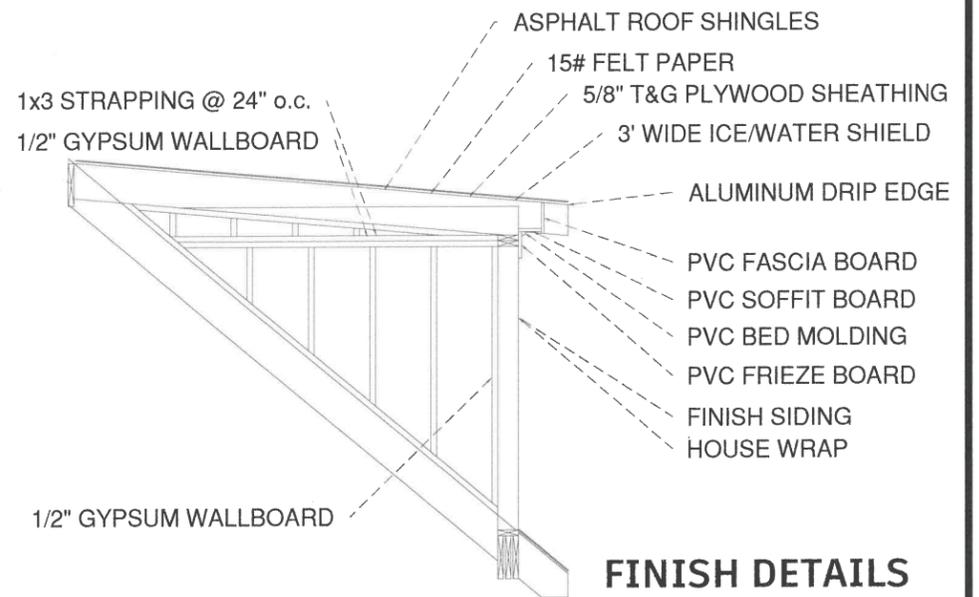
6  
A3, A4



**FRAME DETAILS**

FRONT VIEW

SIDE VIEW



**FINISH DETAILS**

**SHED DORMER DETAIL**

7  
A4

**Cape CAD Design**

969 MAIN STREET  
OSTERVILLE, MA  
508-280-7074

Designer: Patrick Rimington

PROPOSED GARAGE FOR:  
CALLAHAN RESIDENCE  
9 EAST BAY ROAD  
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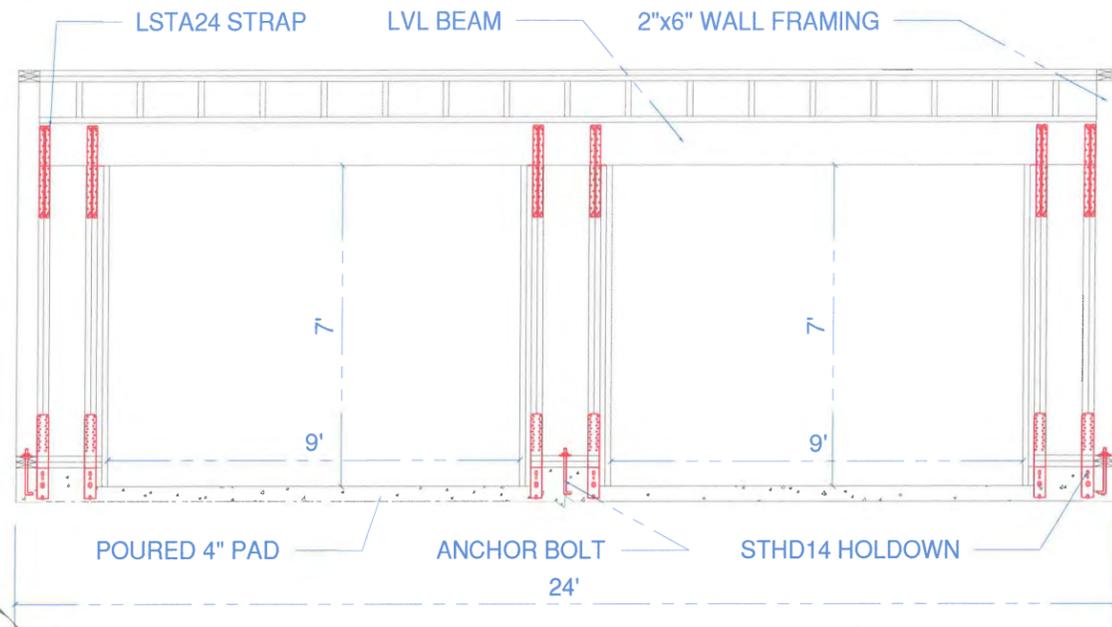
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1/4" = 1'

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10/10/2019

DRAWING NUMBER:

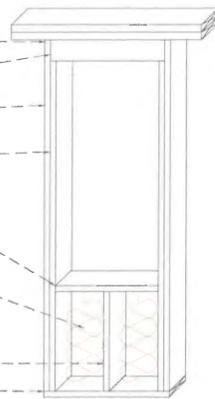
**A5**



8  
A1

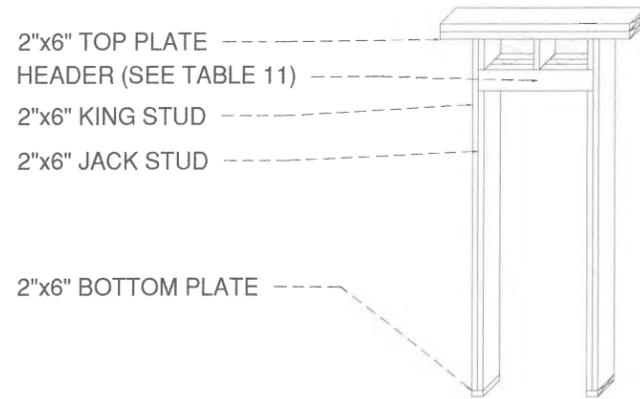
**TWO GARAGE DOOR OPENINGS**

- 2"x6" TOP PLATE HEADER (SEE TABLE 11)
- 2"x6" KING STUD
- 2"x6" JACK STUD
- SILL PLATE (SEE TABLE 10)
- R-20 BATT INSULATION OR OPTIONAL FOAM EQUIVALENT
- 2"x6" CRIPPLE
- 2"x6" BOTTOM PLATE



9  
A1

**2"x6" WINDOW FRAMING**



10  
A1

**2"x6" EXTERIOR DOORWAY FRAMING**

**TABLE 10 WINDOW SILL PLATES IN EXTERIOR WALLS**

SILL PLATE SPAN (FT.)	MINIMUM SILL PLATE SIZE (FLAT)	REQUIREMENTS AT EACH END OF SILL PLATE			LATERAL (LBS.)
		NUMBER OF FULL HEIGHT STUDS			
		12" O.C.	16" O.C.	24" O.C.	
2	1 - 2x4	1	1	1	131
3	1 - 2x4	2	2	1	197
4	1 - 2x4	2	2	1	262
5	1 - 2x4	3	3	2	328
6	1 - 2x6, 2 - 2x4	3	3	2	394
7	1 - 2x6, 2 - 2x4	4	3	2	459
8	1 - 2x6, 2 - 2x4	4	3	2	525
9	2 - 2x6	5	3	3	590
10	2 - 2x6	5	4	3	656
11	2 - 2x6	6	4	3	721
12	2 - 2x6	6	5	3	787

**TABLE 11 HEADERS IN LOAD BEARING EXTERIOR WALLS**

HEADER SPAN (FT.)	MINIMUM HEADER SIZE	REQUIREMENTS AT EACH END OF HEADER			UPLIFT (LB.)	LATERAL (LB.)
		NUMBER OF FULL HEIGHT STUDS				
		12" O.C.	16" O.C.	24" O.C.		
2	2 - 2x4, 1 - 2x6	1	1	1	273	131
3	2 - 2x4, 1 - 2x6	2	2	1	410	197
4	2 - 2x6, 1 - 2x10	2	2	1	547	262
5	2 - 2x8	3	3	2	683	328
6	3 - 2x8, 3 - 2x12	3	3	2	820	394
7	4 - 2x10, 3 - 2x12	4	3	2	957	459
8	3.125x8.25 <sup>2</sup>	4	3	2	1094	525
9	3.125x9.625 <sup>2</sup>	5	3	3	1230	590
10	3.125x11 <sup>2</sup>	5	4	3	1367	656
11	3.125x12.375 <sup>2</sup>	6	4	3	1503	721

1 Header is sized to resist a 20 psf live load and a 20 psf dead load for a 40 SF/LF tributary area (36 foot building width two-foot overhangs). Uplift and lateral loads are from wind pressures

2 Tabulated spans assume 20 F combination glulam with a minimum F<sub>b</sub>=2,000 psi, F<sub>v</sub>=210 psi and E = 1,500,000 psi.

**Cape CAD Design**

969 MAIN STREET  
OSTERVILLE, MA  
508-280-7074  
Designer: Patrick Rimington

PROPOSED GARAGE FOR:  
CALLAHAN RESIDENCE  
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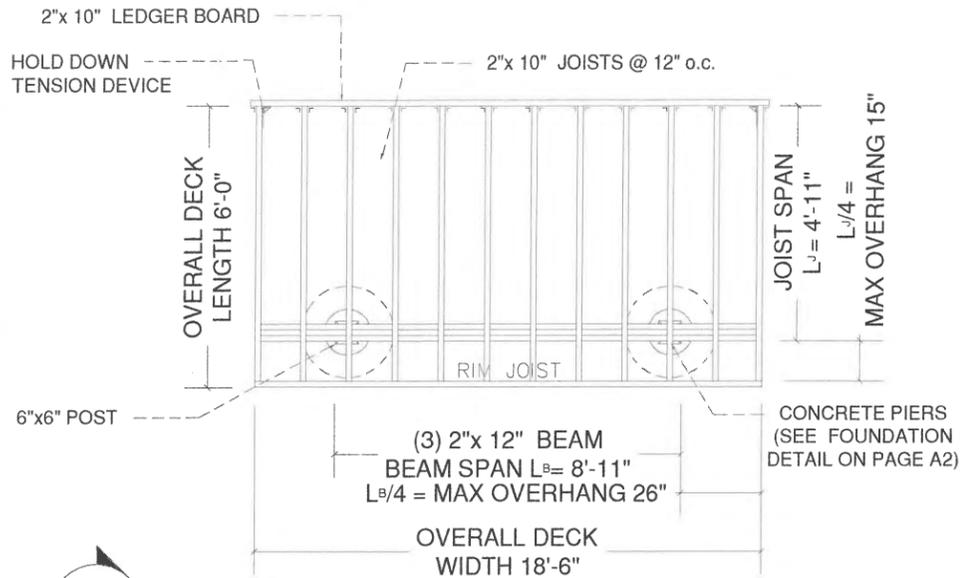
SCALE:  
1/4" = 1'

DATE:  
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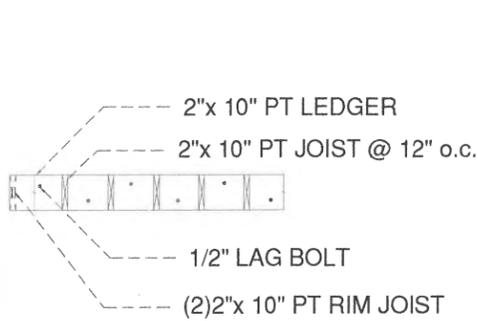
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**A6**

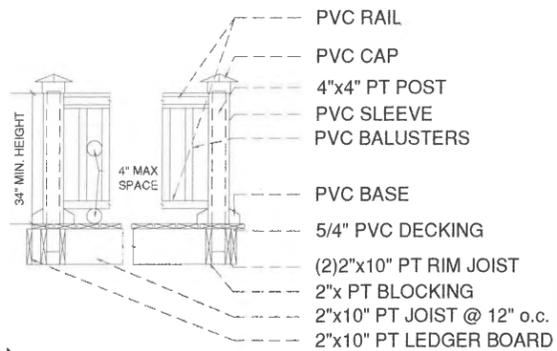
LUMBER SPECIES: PRESSURE TREATED SPRUCE



11  
A1  
**DECK FRAME DETAILS**



12  
A1  
**LEDGER & JOIST FRAME DETAILS**



13  
A1  
**DECK RAIL DETAIL**

**IECC2015 RESIDENTIAL ENERGY EFFICIENCY DETAILS**

CLIMATE ZONE 5A (USE EITHER PRESCRIPTIVE VALUES OR RESCHECK CALCULATION)

TABLE 402.1.1 (MINIMUM PRESCRIPTIVE INSULATION & FENESTRATION REQUIREMENTS)

FENESTRATION U-FACTOR	SKYLIGHT U-FACTOR	CEILING R-VALUE	WOOD FRAMED WALL R-VALUE	FLOOR R-VALUE	BASEMENT WALL R-VALUE	BASEMENT SLAB R-VALUE	CRAWL SPACE WALL R-VALUE
0.30	0.55	49	20 or 13+5 <sup>h</sup>	30 <sup>g</sup>	15/19	10 (2 FT. DEEP)	15/19

**g.** Or insulation sufficient to fill the framing cavity, R-19 minimum.

**h.** First value is cavity insulation, second is continuous insulation or insulated siding, so "13+5" means R-13 cavity insulation plus R-5 continuous insulation or insulated siding. If structural sheathing covers 40 percent or less of the exterior, continuous insulation R-value shall be permitted to be reduced by no more than R-3 in the locations where structural sheathing is used - to maintain a consistent total

**NAILING SCHEDULE**

JOINT DESCRIPTION	NO. OF COMMON NAILS W/LOCATION & SPACING	NO. & SIZE OF NAILS W/LOCATION & SPACING
<b>ROOF FRAMING:</b>		
BLOCKING TO RAFTER	3-8d (each end/TOE NAIL)	3-3"x0.131" (each end/TOE NAIL)
CEILING JOISTS ATTACHED TO PARALLEL RAFTER	4-16d (each end/TOE NAIL)	4-3"x0.131 (each end TOE NAIL)
<b>WALL FRAMING:</b>		
STUD TO STUD (NOT AT BRACED WALL PANELS)	16d (FACE NAIL/24" o.c.)	3"x0.131 (FACE NAIL/16" o.c.)
STUD TO STUD AND ABUTTING STUDS AT INTERSECTION WALL CORNERS (AT BRACED WALL PANELS)	16d (FACE NAIL/16" o.c.)	3"x0.131 (FACE NAIL/12" o.c.)
HEADER TO HEADER (FACE NAILED)	16d (each edge/FACE NAIL 16" o.c.)	
CONTINUOUS HEADER TO STUD	4-8d (TOE NAIL)	
TOP PLATE TO TOP PLATE	16d (FACE NAIL/16" o.c.)	3"x0.131 (FACE NAIL/12" o.c.)
BOTTOM PLATE TO JOIST, RIMJOIST, BAND JOIST OR BLOCKING (NOT AT BRACED WALL PANEL)	16d (FACE NAIL/16" o.c.)	3"x0.131 (FACE NAIL/12" o.c.)
BOTTOM PLATE TO JOIST, RIMJOIST, BAND JOIST OR BLOCKING (AT BRACED WALL PANEL)	2-16d (FACE NAIL/2 each 16" o.c.)	4-3"x0.131 (FACE NAIL/4 each 16 o.c.)
TOP OR BOTTOM PLATE TO STUD	4-8d (TOE NAIL) or 2-16d (END NAIL)	4-3"x0.131 (TOE NAIL) or 3-3"x0.131 END NAIL
TOP PLATE LAPS AT CORNERS AND INTERSECTIONS	2-16d (FACE NAIL)	3-3"x0.131 (FACE NAIL)
1" BRACE TO EACH STUD AND PLATE	2-8d (FACE NAIL)	2 STAPLES 1 3/4" (FACE NAIL)
1"x6" SHEATHING TO EACH BEARING	2-8d (FACE NAIL)	2 STAPLES, 1" CROWN 16 ga., 1 3/4" LONG (FACE NAIL)
1"x8" SHEATHING TO EACH BEARING	3-8d (FACE NAIL)	3 STAPLES, 1" CROWN 16 ga., 1 3/4" LONG (FACE NAIL)
WIDER THAN 1"x8" SHEATHING TO EACH BEARING	3-8d (FACE NAIL)	4 STAPLES, 1" CROWN 16 ga., 1 3/4" LONG (FACE NAIL)
<b>FLOOR FRAMING:</b>		
JOIST TO SILL, TOP PLATE OR GIRDER (TOE NAILED)	3-8d (TOE NAIL)	3-3"x0.131 (TOE NAIL)
RIM JOIST, BAND JOIST, OR BLOCKING TO SILL OR TOP PLATE (ROOF APPLICATIONS ALSO)	8d (TOE NAIL/6" o.c.)	3"x0.131 (TOE NAIL/6" o.c.)
1"x6" SUBFLOOR OR LESS TO EACH JOIST	2-8d (FACE NAIL)	2 STAPLES, 1" CROWN, 16 ga., 1 3/4" LONG (FACE NAIL)
BAND OR RIM JOIST TO JOIST	3-16d (END NAIL)	4-3"x0.131 (END NAIL)
BUILT UP GIRDERS AND BEAMS, 2" LUMBER LAYERS	2- 20d (at ends/each splice/FACE NAIL)	3-3"x0.131 (at ends/each splice/FACE NAIL)
BRIDGING TO JOIST		2-10d BOX (3"x0.128) (each end/TOE NAIL)
BAND JOIST TO SILL OR TOP PLATE (TOE NAILED)	2-16d	3-16d
<b>ROOF, EXTERIOR WALL AND SUBFLOOR SHEATHING:</b>		
WOOD STRUCTURAL PANELS (PLYWOOD)	8d (6" EDGE / 12" FIELD o.c.)	10d
<b>CEILING SHEATHING:</b>		
1/2" GYPSUM WALLBOARD		1 1/4" SCREWS, TYPE W (7" EDGE / 7" FIELD o.c.)

**Cape CAD Design**

969 MAIN STREET  
OSTERVILLE, MA  
508-280-7074

Designer: Patrick Rimington

PROPOSED GARAGE FOR:  
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DATE:  
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DRAWING NUMBER:

A7

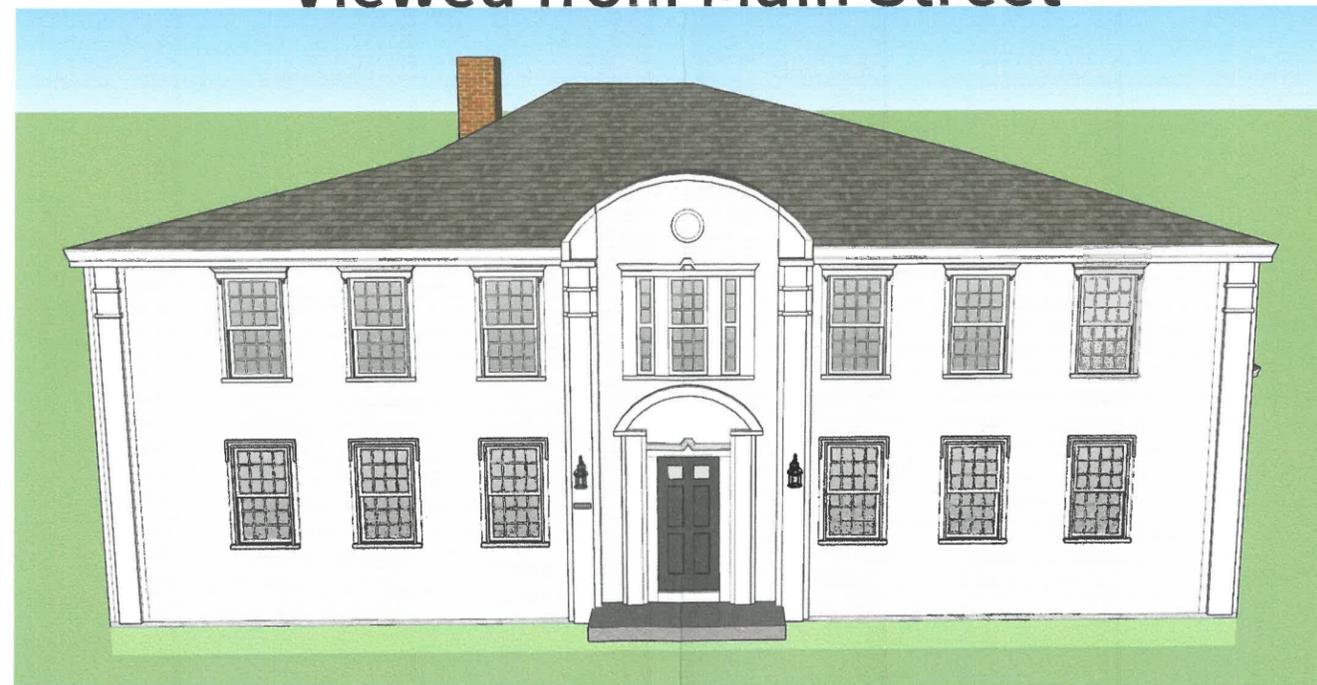


Viewed from East Bay Road



Viewed from back/side yard

Viewed from Main Street



Cape CAD  
Design

969 MAIN STREET  
OSTERVILLE, MA  
508-280-7074  
Designer: Patrick Rimington

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SCALE:  
NONE

DATE:  
10/10/2019

PROPOSED  
ELEVATIONS



**TOWN OF BARNSTABLE**  
**Planning & Development Department**  
**Barnstable Historical Commission**  
[www.town.barnstable.ma.us/historicalcommission](http://www.town.barnstable.ma.us/historicalcommission)

BARNSTABLE Town Clerk Stamp  
TOWN CLERK

20 FEB 21 P2:59

**NOTICE OF INTENT TO DEMOLISH A SIGNIFICANT BUILDING**

Date of Application 2/19/20  Full Demotion  Partial Demolition

Building Address: 58 WIANNO AVENUE  
Number Street

Osterville 02655 Assessor's Map # 141 Assessor's Parcel # 003  
Village ZIP

Property Owner: JEFFREY KASCHULUK 508-317-2547  
Name Phone#

Property Owner Mailing Address (if different than building address) PO BOX 865  
OSTERVILLE, MA 02655

Property Owner e-mail address: JEFFREY@WESTBAYDI.COM

Contractor/Agent: N/A

Contractor/Agent Mailing Address: N/A

Contractor/Agent Contact Name and Phone #: N/A  
Name Phone #

Contractor/Agent Contact e-mail address: N/A

Demolition Proposed - please itemize all changes:  
See attached narrative.

Type of New Construction Proposed: See attached narrative.

Provide information below to assist the Commission in making the required determination regarding the status of the Building in accordance with Article 1, § 112

Year built: 1869 Additions Year Built: \_\_\_\_\_

Is the Building listed on the National Register of Historic Places or is the building located in a National Register District?  
No  Yes  *"not contributing"*

[Signature]  
Property Owner/Agent Signature

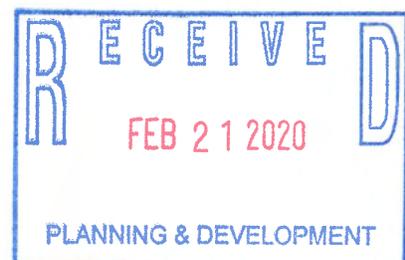


**Relocation and Repurposing of 58 Wianno (historic portion only):**

The applicant to physically relocate the original house from the site, and place on a new site nearby. Therefore the demolition of this structure will be limited to the additions and the portions of the house that have deteriorated beyond repair. The front porch and single story lean-too roof over a portion of the kitchen will be removed and reconstructed at a later date. The attached 2-car garage will be razed and removed. Similarly, the second floor will need to be removed and rebuilt at the home's new location. The roofing, roof sheathing and some members of the roof framing are in very poor condition and will not survive a move nor will they be adequate when the home is repurposed. The two existing chimneys will be removed as these are single width of brick and not practical to reuse. Please note, the applicant will also seek appropriate permits from the Town of Barnstable Building Department for the relocation and reuse of the small cottage on the property known as 29 West Bay Road.

**Relocation and Repurposing of 554 Wianno (excludes existing 3-car garage):**

The applicant proposes to carefully disassemble the old Phelps Residence (*aka - The Beacon*) and relocate the house to a new location at 58 Wianno Ave. This application is therefore dependent on approval of the applicant's Notice of Intent Application at that address. The applicant will remove the porch structures, the chimneys and other non-significant features of the house. Please see the color-coded site plan attached to this application. The applicant proposes to remove and restore certain artifacts of the old house such as old true divided-light windows, French doors, and transom windows to be repurposed inside the reconstructed house. This effort will continue on the inside of the house where portions of the center stairs, newel posts, balustrades and other millwork will be salvaged, restored and repurposed. The house will need to be separated into several sections so that it can be transported 5,200 feet or 0.99 miles to its new home where it will be carefully reassembled. It is proposed that the ocean-facing front façade of Phelps House will be turned to front on Wianno Ave. The elevation currently viewed from Wianno Ave will then face West Bay Road. Please note the existing 3-car garage is not part of this application and will remain at 554 Wianno Ave. The history of this house will soon be improved and continued; it will become public and accessible and add historic character to the center of the village.



141/003

FORM B - BUILDING

MASSACHUSETTS HISTORICAL COMMISSION  
80 BOYLSTON STREET  
BOSTON, MA 02116

AREA 141/3  
FORM NO. 108  
0V3 Barn 2056  
47E1



Town Barnstable (Osterville)  
Address 59 Wianno Ave  
Historic Name Watson Adams

Use: Present residence  
Original residence

DESCRIPTION  
Date 1869  
Source Registry of Deeds  
Style Greek Revival  
Architect unknown

Exterior Wall Fabric clapboard and shingle  
Outbuildings garage

Major Alterations (with dates) 1885 - eel, 1889 - bay

Condition good

Moved no Date -

Acreage .41

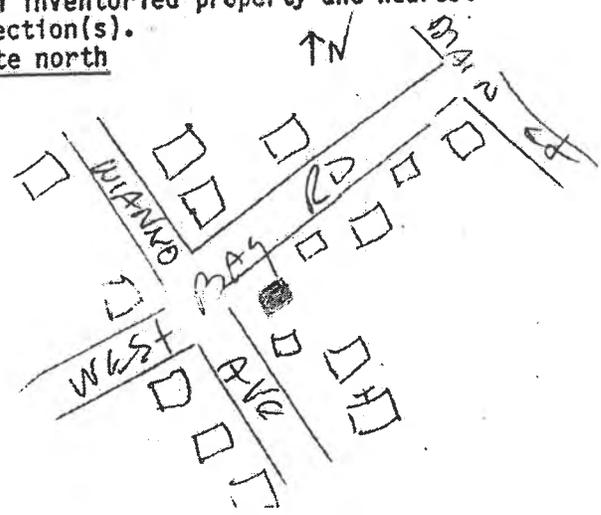
Setting Just inside village business area across from the library, post office and a bank.

Recorded by Barbara Crosby

Organization Barnstable Historical Com

Date 1993 revised 1998

Sketch Map: Draw map showing property's location in relation to nearest cross streets and/or geographical features. Indicate all buildings between inventoried property and nearest intersection(s). Indicate north



UTM REFERENCE 18QUC 14 1990

USGS QUADRANGLE 18QUC 14 1990

SCALE 1 inch = 100 feet

BRN 2056

NATIONAL REGISTER CRITERIA STATEMENT (if applicable)

ARCHITECTURAL SIGNIFICANCE Describe important architectural features and evaluate in terms of other buildings within the community.

This is a two and a half story Greek Revival house under a steeply angled roof, gable end to the west three bays wide. On this west end the principal entrance is to the north. On the south side of the gable is a two story bay extending about two feet toward the street. At the east end of the house is a two story gabled extension with peak lower than the main house. This has an open porch with square column across the south side, and an enclosed shed roof on the east side. Beyond this to the north is a one story passage extending to a gabled two story garage with two car doors facing east. The exterior is shingle, the roof composition shingle with two thin brick chimneys at the peaks of the main house and the east wing.

HISTORICAL SIGNIFICANCE Explain the role owners played in local or state history and how the building relates to the development of the community.

Watson F. Adams 1842-1903 went to sea as a youth serving in 1863 on the schooner "Lewis Spanier", Capt. Enoch Lewis of Centerville, when it was lost off the Jersey coast and also on the schooners "Hickman", "Pennsylvania" and "GL". He served in the Civil War and was an active member of the Charles Chipman Post, GAR of Sandwich for many years. In 1865 he married Susan West 1848-1901, daughter of Capt. Nathan E. West 1822-1913, the most reknowned sea captain of the village. He bought land in 1869 from Clarissa Lovell 1790-1870 and built this house. He did not register the deed until 1878 when he registered 12' of land on the west side of the property that he purchased from Clarissa Lovell's family after her death. His second wife, Carrie, inherited the home, married Samuel H. Ballard and sold the property in 1912 to Agnes Shields 1868-1933, wife of James Shields 1873-1951. Mr. Shields came from Balansloe County, Galway, Ireland to Boston in 1896 and in 1904 married Agnes Crane who had come from Triminie County, Sligo, Ireland in 1892. He was brought to Osterville by John S Twombly 1848-1922 of Brookline, in 1905, as his coachman. Mr. Twombly's wife, Lillian, was the daughter of Dr. Thomas R. Clement 1823-1898 who was the village doctor from 1880 to his death and left his home on East Bay Road (141/9.1) to her. After the probate of the estate of Mrs. Shields, the property went to her four children, then in 1947 to son, John Shields 1906-1995 and in 1950 to son, William Leo 1914-1962 and his wife, Margaret Hayden Shields. Mr. Shields was a Barnstable High School teacher and football coach. The football field was named after him. Mrs. Shields who was an elementary school teacher in the village still owns the property.

BIBLIOGRAPHY and/or REFERENCES

- Atlas - 1880, 1907
- Registry of Deeds, Registry of Probate
- Osterville, A Walk Through the Past 1979 Chesbro/Crosby
- Osterville, Vol I 1988, Vol II 1989 P. Chesbro
- Architecture - Dr. James Gould





Map printed on: 2/25/2020



Approx. Scale: 1 inch = 42 feet



This map is for illustration purposes only. It is not 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.

Parcel lines shown on this map are only graphic 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: 141-003

Location: 58 WIANNO AVENUE, Osterville

Owner: KASCHULUK, JEFFREY



Parcel  
141-003

Location  
58 WIANNO AVENUE

Village  
Osterville

Town sewer at address  
No

Developer lot:  
LOTS 1 & 2

Fire district  
C-O-MM

Road index  
1832

Secondary road  
WEST BAY ROAD

Interactive map



Owner: KASCHULUK, JEFFREY

Owner  
KASCHULUK, JEFFREY

Street1  
PO BOX 3433

City  
NANTUCKET

Co-Owner

Street2

State Zip Country  
MA 02584

Book page  
27423/ 232

Land

Acres  
0.44

Topography  
Level

Utilities  
Public Water,Gas,Septic

Use  
Multi Hses MDL-01

Street factor  
Paved

Location factor

Zoning  
BA

Town Zone of Contribution  
AP (Aquifer Protection Overlay District)

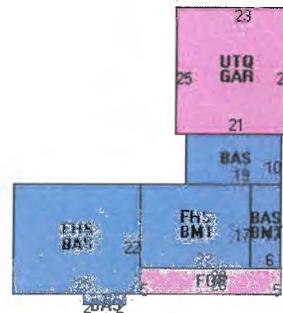
State Zone of Contribution  
OUT

Neighborhood  
0113

Construction

Building 1 of 2

Year built 1850	Roof structure Gable/Hip	Heat type Hot Water
Living area 1336	Roof cover Asph/F Gls/Cmp	Heat fuel Oil
Gross area 3564	Exterior wall Clapboard	AC type None
Style Cape Cod	Interior wall Plastered	Bedrooms 3 Bedrooms
Model Residential	Interior floor Pine/Soft Wood	Bath rooms 1 Full-1 Half
Grade Average	Foundation Mixed	Total rooms 6 Rooms
Stories 1 1/2 Stories		



Building 2 of 2

Year built 1955	Roof structure Gable/Hip	Heat type Hot Water
Living area 572	Roof cover Asph/F Gls/Cmp	Heat fuel Gas
Gross area 572	Exterior wall Wood Shingle	AC type Central
Style Cottage	Interior wall Drywall	Bedrooms 2 Bedrooms
Model Residential	Interior floor Carpet	Bath rooms 1 Full-0 Half
Grade Average	Foundation Blk/Pour Ftgs	Total rooms 4 Rooms
Stories 1 Story		



Permit History

Issue Date	Purpose	Permit Number	Amount	InspectionDate	Comments
02/26/2018	Sid/Wind/Roof/Door	18-565	\$0		REROOF (stripping old shingles)
02/07/2012	New Roof	201200692	\$10,000	06/30/2012	REROOF STRIPPING OLD-RESIDE-REPLC 22 WINDS 3 DRS

▼ Sale History

Line	Sale Date	Owner	Book/Page	Sale Price
1	05/31/2013	KASCHULUK, JEFFREY	27423/ 232	\$728,000
2	11/03/2005	JAXTIMER, ERNEST J TR	20439/ 26	\$975,000
3	03/24/2000	MITCHELL, HELEN & SHIELDS, M L TRS	12903/ 19	\$1
4	04/03/1950	SHIELDS, MARGARET L	746/ 150	\$0

▼ Assessment History

Save #	Year	Building Value	XF Value	OB Value	Land Value	Total Parcel Value
1	2020	\$173,600	\$22,300	\$0	\$459,800	\$655,700
2	2019	\$153,900	\$22,300	\$0	\$438,900	\$615,100
3	2018	\$187,400	\$29,200	\$0	\$484,000	\$700,600
4	2017	\$177,800	\$29,400	\$0	\$484,000	\$691,200
5	2016	\$177,800	\$29,400	\$0	\$488,400	\$695,600
6	2015	\$217,700	\$33,600	\$0	\$476,700	\$728,000
7	2014	\$191,000	\$31,500	\$0	\$552,500	\$775,000
8	2013	\$191,000	\$31,500	\$0	\$547,500	\$770,000
9	2012	\$194,300	\$30,300	\$0	\$724,600	\$949,200
10	2011	\$230,800	\$3,300	\$0	\$724,600	\$958,700
11	2010	\$231,200	\$3,300	\$0	\$724,600	\$959,100
12	2009	\$291,600	\$2,600	\$0	\$757,200	\$1,051,400
13	2008	\$322,900	\$2,600	\$0	\$774,000	\$1,099,500
15	2007	\$358,300	\$2,600	\$0	\$774,000	\$1,134,900
16	2006	\$288,900	\$2,600	\$0	\$748,200	\$1,039,700
17	2005	\$255,700	\$2,400	\$0	\$677,100	\$935,200
18	2004	\$210,000	\$2,400	\$0	\$677,100	\$889,500
19	2003	\$206,900	\$2,400	\$0	\$121,400	\$330,700
20	2002	\$179,300	\$2,300	\$0	\$121,400	\$303,000
21	2001	\$179,300	\$2,400	\$0	\$152,100	\$333,800
22	2000	\$144,800	\$2,500	\$0	\$64,600	\$211,900
23	1999	\$144,800	\$2,500	\$0	\$64,600	\$211,900
24	1998	\$144,800	\$2,500	\$0	\$64,600	\$211,900
25	1997	\$144,500	\$0	\$0	\$64,500	\$209,000
26	1996	\$144,500	\$0	\$0	\$64,500	\$209,000
27	1995	\$144,500	\$0	\$0	\$64,500	\$209,000
28	1994	\$151,700	\$0	\$0	\$146,800	\$298,500
29	1993	\$151,700	\$0	\$0	\$146,800	\$298,500
30	1992	\$172,800	\$0	\$0	\$163,100	\$335,900
31	1991	\$181,700	\$0	\$0	\$230,500	\$412,200
32	1990	\$181,700	\$0	\$0	\$230,500	\$412,200
33	1989	\$181,700	\$0	\$0	\$230,500	\$412,200
34	1988	\$104,300	\$0	\$0	\$199,900	\$304,200
35	1987	\$104,300	\$0	\$0	\$199,900	\$304,200
36	1986	\$104,300	\$0	\$0	\$199,900	\$304,200

▼ Photos









File: ...200700

Notes/Revision:

- 1.) The property line information shown was compiled from available record information.
- 2.) The topographic information was obtained from an on the ground survey performed on or between 19/DEC/05 and 25/JAN/06.
- 3.) The datum used is NGVD '29, a fixed mean sea level datum.

PREPARED FOR:

**JNJ Realty Trust**  
**48 Rosary Lane**  
**Hyannis Mass 02601**



PREPARED BY:

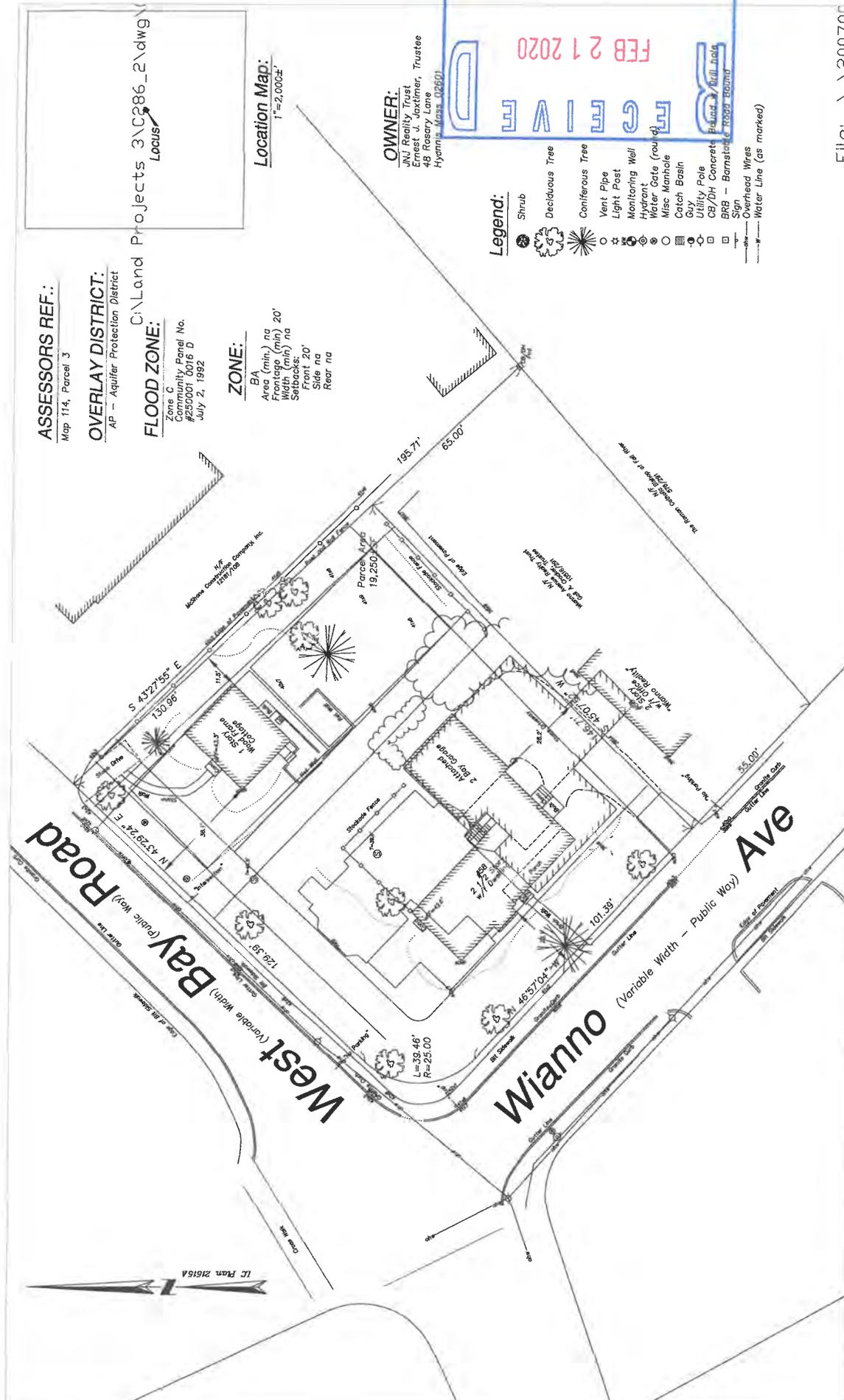
**Sullivan Engineering, Inc. CapeSury**  
 PO Box 659  
 Osterville, MA 02655  
 (508)428-3344 (508)428-3115 fax  
 (508)420-3894 (508)420-3895 fax

Draft:	Field: WHK/JPM
Review:	Comp/Draft: JPM/RRL
Proj. #	Drawing # C286-231

Title:

**Existing Conditions**  
**Plan of Land at**  
**58 Wianno Avenue in**  
**Barnstable (Osterville) Mass.**

Date: January 30, 2006  
 Scale: 1"=20'



**ASSESSORS REF.:**  
 Map 114, Parcel 3

**OVERLAY DISTRICT:**  
 AP - Aquifer Protection District

**FLOOD ZONE:**  
 Zone: BA  
 Zone City Panel No. #250001 0016 D  
 July 2, 1992

**ZONE:**  
 BA  
 Area (min.) na  
 Width (min.) 20'  
 Setbacks: na  
 Front 20'  
 Side na  
 Rear na

**Location Map:**  
 1"=2,000'

**OWNER:**  
 JNJ Realty Trust  
 c/o J. Jaxtmer, Trustee  
 48 Rosary Lane  
 Hyannis, MA 02601

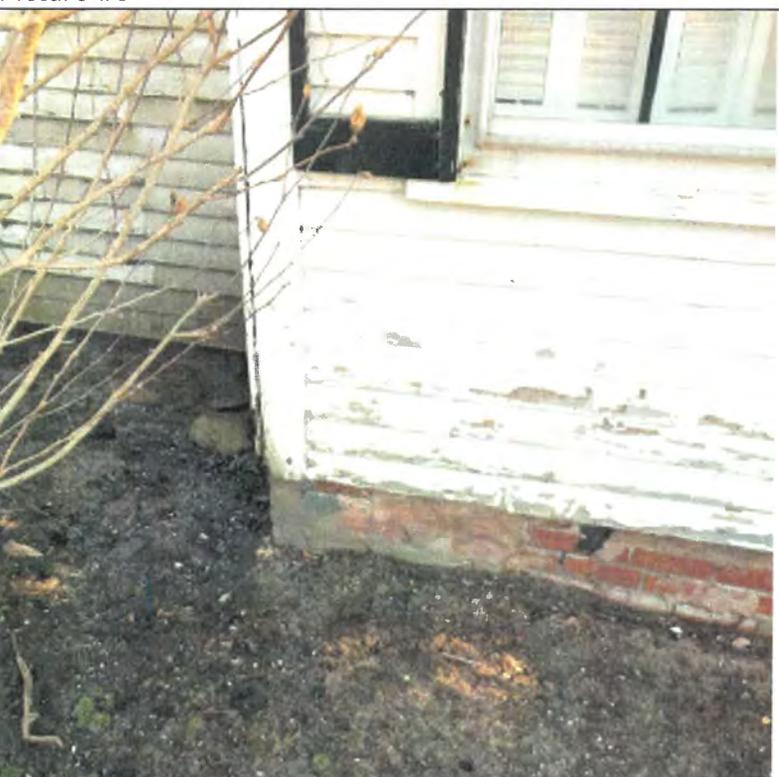


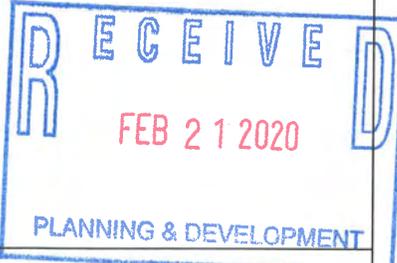
- Legend:**
- Shrub
  - Deciduous Tree
  - Coniferous Tree
  - Vent Pipe
  - Light Post
  - Monitoring Well
  - Hydrant
  - Water Gate (rouled)
  - Misc Manhole
  - Catch Basin
  - Guy
  - Utility Pole
  - CB/DH Concrete
  - BRB - Barnstable Road Bound
  - Sign
  - Overhead Wires
  - Water Line (as marked)

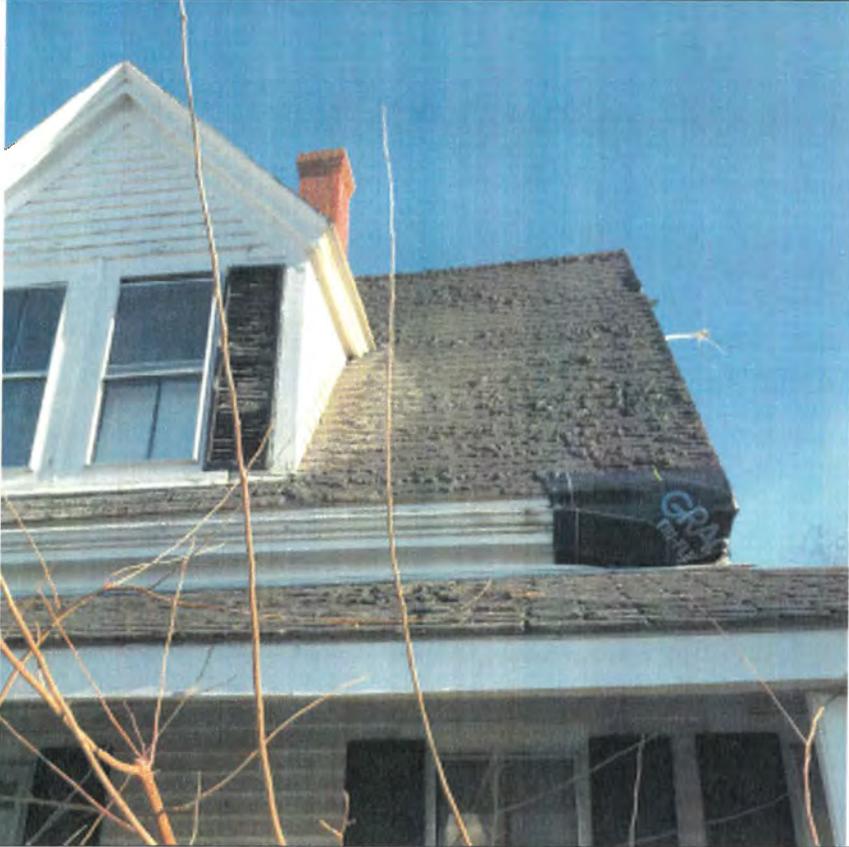
<p>Picture #1</p> 	<p>View from Library at the opposite corner of Wianno Ave &amp; West Bay Road</p>
<p>Picture #2</p> 	<p>North elevation facing West Bay Road</p>
	<p>RECEIVED FEB 21 2020 PLANNING &amp; DEVELOPMENT</p>

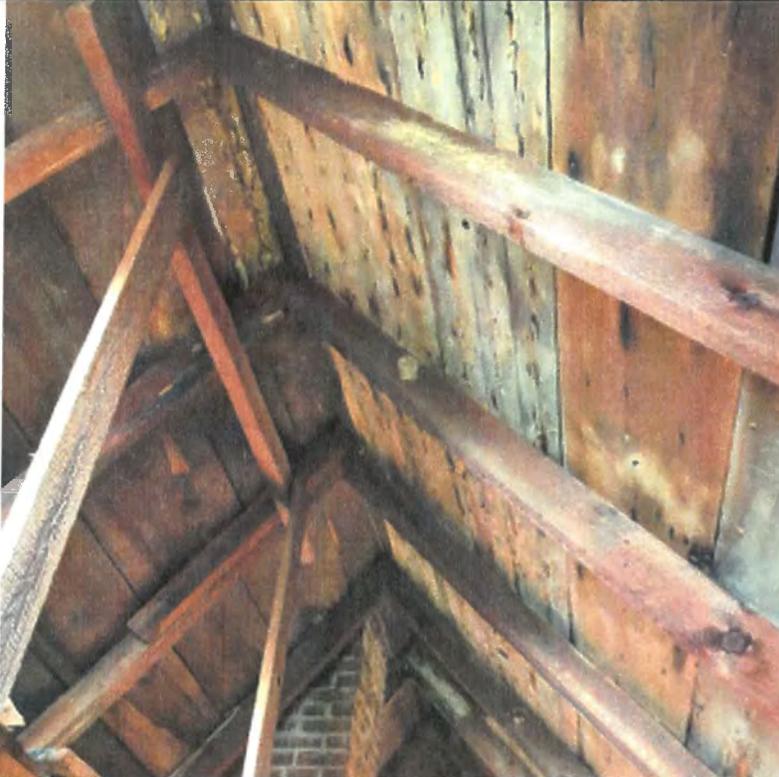
RECEIVED  
FEB 21 2020  
PLANNING & DEVELOPMENT

<p>Picture #3</p> 	<p>West elevation facing Wianno Road</p>
<p>Picture #4</p> 	<p>View from southwest</p>
	<p>RECEIVED FEB 21 2020 PLANNING &amp; DEVELOPMENT</p>

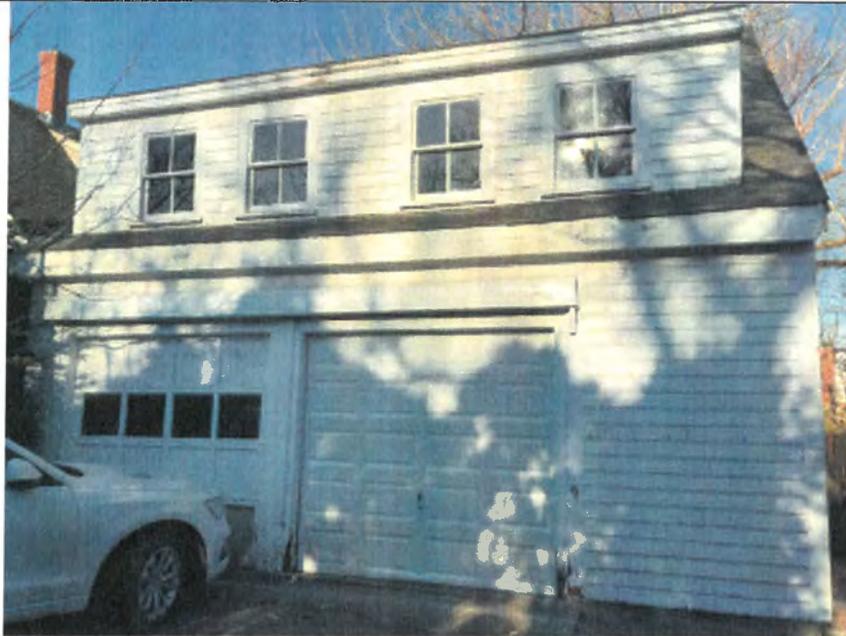
<p>Picture #5</p> 	<p>View of two story gable on west side with deteriorated roof shingles, failing shutters, and scaling paint</p>
<p>Picture #6</p> 	<p>Close up view of brick foundation on west side</p> <p>RECEIVED FEB 21 2020 PLANNING &amp; DEVELOPMENT</p>

<p>Picture #7</p> 	<p>Close up view of stone foundation at left side of west porch</p>
<p>Picture #8</p> 	<p>Close up view of rotten porch decking, framing below has also decayed beyond repair</p> 

<p>Picture #9</p> 	<p>Close up view of the main and porch roofs on the southwest corner. The fascia and soffit boards behind the gutter have failed and are open to the weather. Above the single width brick chimney will be removed as it is not strong enough to move or be compliant for reuse.</p>
<p>Picture #10</p> 	<p>South gable of main house above later kitchen expansion below shed roof</p> <p>RECEIVED FEB 21 2020 PLANNING &amp; DEVELOPMENT</p>

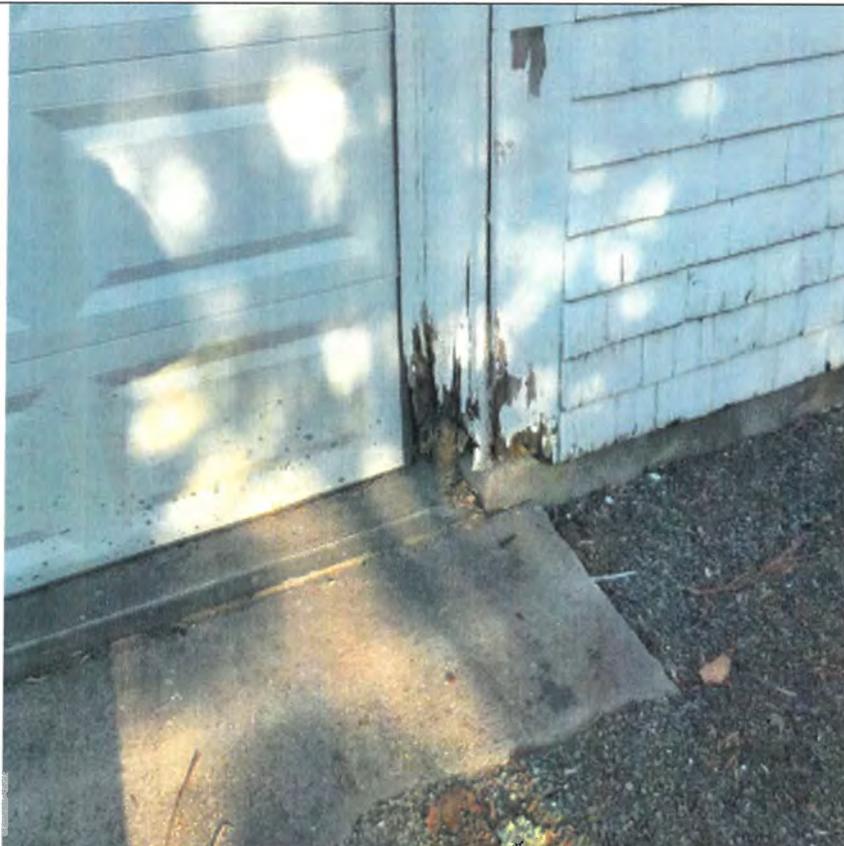
<p>Picture #11</p> 	<p>View inside main attic showing deteriorated wooden roof sheathing and undersized roof rafters. (2" x 5" @ +/- 28" OC)</p>
<p>Picture #12</p> 	<p>This photo shows the existing roof ratters resting on the raised plate in the eaves of the second floor, the applicant proposes to remove the roove above the plate and reconstruct at the new site.</p> <p>RECEIVED FEB 21 2020 PLANNING &amp; DEVELOPMENT</p>

Picture #13



South side of the garage, this is not part of the original historic house and will be razed.

Picture #14



Rotten door jamb at the garage

RECEIVED  
FEB 21 2020  
PLANNING & DEVELOPMENT



**TOWN OF BARNSTABLE**  
**Planning & Development Department**  
**Barnstable Historical Commission**  
[www.town.barnstable.ma.us/historicalcommission](http://www.town.barnstable.ma.us/historicalcommission)

BARNSTABLE TOWN CLERK **Town Clerk Stamp**

FEB 20 2018 P 2:59

**NOTICE OF INTENT TO DEMOLISH A SIGNIFICANT BUILDING**

Date of Application: 2/19/20  Full Demotion  Partial Demolition

Building Address: 554 WIANNO AVENUE  
Number Street

OSTERVILLE 02655 Assessor's Map # 162 Assessor's Parcel # 013  
Village ZIP

Property Owner: MATTHEW & LAURIE KELLEY 508-789-1259  
Name Phone#

Property Owner Mailing Address (if different than building address) 45 DAMIEN ROAD  
WELLESLEY, MA 02481

Property Owner e-mail address: MGK333@GMAIL.COM LAURIE@KELLEY.COM

Contractor/Agent: JEFFREY KASCHULUK

Contractor/Agent Mailing Address: PO BOX 865, OSTERVILLE, MA 02655

Contractor/Agent Contact Name and Phone #: JEFFREY KASCHULUK 508-317-2547  
Name Phone #

Contractor/Agent Contact e-mail address: JEFFREY@WESTBAYDI.COM

**Demolition Proposed - please itemize all changes:**

See attached narrative.

See attached narrative.

Type of New Construction Proposed: See attached narrative.

Provide information below to assist the Commission in making the required determination regarding the status of the Building in accordance with Article 1, § 112

Year built: 1882 Additions Year Built: \_\_\_\_\_

Is the Building listed on the National Register of Historic Places or is the building located in a National Register District?  
 No  Yes

Matthew Kelley Laurie Kelley  
 Property Owner/Agent Signature

**Relocation and Repurposing of 58 Wianno (historic portion only):**

The applicant to physically relocate the original house from the site, and place on a new site nearby. Therefore the demolition of this structure will be limited to the additions and the portions of the house that have deteriorated beyond repair. The front porch and single story lean-to roof over a portion of the kitchen will be removed and reconstructed at a later date. The attached 2-car garage will be razed and removed. Similarly, the second floor will need to be removed and rebuilt at the home's new location. The roofing, roof sheathing and some members of the roof framing are in very poor condition and will not survive a move nor will they be adequate when the home is repurposed. The two existing chimneys will be removed as these are single width of brick and not practical to reuse. Please note, the applicant will also seek appropriate permits from the Town of Barnstable Building Department for the relocation and reuse of the small cottage on the property known as 29 West Bay Road.

**Relocation and Repurposing of 554 Wianno (excludes existing 3-car garage):**

The applicant proposes to carefully disassemble the old Phelps Residence (*aka - The Beacon*) and relocate the house to a new location at 58 Wianno Ave. This application is therefore dependent on approval of the applicant's Notice of Intent Application at that address. The applicant will remove the porch structures, the chimneys and other non-significant features of the house. Please see the color-coded site plan attached to this application. The applicant proposes to remove and restore certain artifacts of the old house such as old true divided-light windows, French doors, and transom windows to be repurposed inside the reconstructed house. This effort will continue on the inside of the house where portions of the center stairs, newel posts, balustrades and other millwork will be salvaged, restored and repurposed. The house will need to be separated into several sections so that it can be transported 5,200 feet or 0.99 miles to its new home where it will be carefully reassembled. It is proposed that the ocean-facing front façade of Phelps House will be turned to front on Wianno Ave. The elevation currently viewed from Wianno Ave will then face West Bay Road. Please note the existing 3-car garage is not part of this application and will remain at 554 Wianno Ave. The history of this house will soon be improved and continued; it will become public and accessible and add historic character to the center of the village.

162/013

BRN 764

FORM B - BUILDING

AREA QVC	FORM NO. 62 BRN. 764
-------------	----------------------------

MASSACHUSETTS HISTORICAL COMMISSION  
294 WASHINGTON STREET, BOSTON, MA 02108



Town Barnstable (Osterville/Wianno)

Address 554 Wianno Ave.

Historic Name George H. Phelps House

Use: Present dwelling

Original same

DESCRIPTION:

Date 1882

Source Registry of Deeds

Style Shingle Style

Architect unknown

Exterior wall fabric shingle

Outbuildings garage

Major alterations (with dates) large rear ell added 1890s; interior remodeling 1905; front door location changed 1945; front porch enclosed 1948.

Moved no

Date n/a

Approx. acreage 1.83

Setting residential seaside resort area

part of Wianno H.D.

Show property's location in relation to nearest cross streets and/or geographical features. Indicate all buildings between inventoried property and nearest intersection. Indicate north.



Recorded by Barbara Crosby

Organization Barnstable Historical Comm.

Date December 1983

Photo #124-154-C62

(Staple additional sheets here)

Contributing Building  
National Register  
District

B.N. 764

**ARCHITECTURAL SIGNIFICANCE** (Describe important architectural features and evaluate in terms of other buildings within the community.)

The Phelps House is a large, rambling, 2½ story structure enclosed by a jerkin-headed gable roof with numerous dormers. The basic rectangular mass of the house is enlivened by cross gables and numerous wings and ells.

**HISTORICAL SIGNIFICANCE** (Explain the role owners played in local or state history and how the building relates to the development of the community.)

This house was constructed by George Phelps of Boston. Phelps, before entering the family business, wanted to be an architect, and may have been involved in the original design and subsequent changes to the house. Unlike other houses in the area, this one remains in the original family!

**BIBLIOGRAPHY and/or REFERENCES** (name of publication, author, date and publisher)

Barnstable County Atlas. 1907.  
Barnstable County Registry of Deeds and Probate.

Legend

- Parcels
- Town Boundary
- + Railroad Tracks
- Buildings
  - Approx. Building
  - Buildings
- Parking Lots
  - Paved
  - Unpaved
- Roads
  - Paved Road
  - Unpaved Road
  - Bridge
  - Paved Median
- Water Bodies
  -



**Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601

508-862-4624

gis@town.barnstable.ma.us



Parcel lines shown on this map are only graphic 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.

This map is for illustration purposes only. It is not 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.

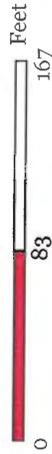
Map printed on: 2/25/2020

Feet  
0 333 667

Approx. Scale: 1 inch = 333 feet



Map printed on: 2/25/2020



Approx. Scale: 1 inch = 83 feet



This map is for illustration purposes only. It is not 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.

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**Town of Barnstable GIS Unit**

367 Main Street, Hyannis, MA 02601

508-862-4624

gis@town.barnstable.ma.us



← Parcel: 162-013

Location: 554 WIANNO AVENUE, Osterville

Owner: KELLEY, MATTHEW & LAURIE



Parcel  
162-013

Location  
554 WIANNO AVENUE

Village  
Osterville

Town sewer at address  
No

Developer lot:  
LOTS 6, 8 & UN-NUMBERED

Fire district  
C-O-MM

interactive map



Road index  
1832

Secondary road

Asbuilt septic scan  
[162013 1](#)

Owner: KELLEY, MATTHEW & LAURIE

Owner KELLEY, MATTHEW & LAURIE	Co-Owner	Book page 31417/ 155
Street1 45 DAMIEN ROAD	Street2	
City WELLESLEY	State Zip Country MA 02481	

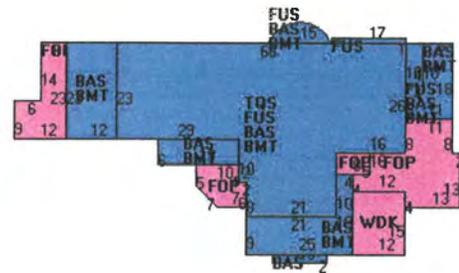
Land

Acres 1.83	Use Single Fam MDL-01	Zoning RF-1	Neighborhood WF13
Topography Level	Street factor Paved	Town Zone of Contribution AP (Aquifer Protection Overlay District)	
Utilities Septic, Gas, Public Water	Location factor Waterfront, Excel View	State Zone of Contribution OUT	

Construction

Building 1 of 1

Year built 1880	Roof structure Gable/Hip	Heat type Hot Air
Living area 6371	Roof cover Asph/F GlS/Cmp	Heat fuel Gas
Gross area 10888	Exterior wall Wood Shingle	AC type None
Style Conventional	Interior wall Plastered	Bedrooms 9 Bedrooms
Model Residential	Interior floor Carpet	Bath rooms 7 Full-1 Half
Grade Custom Plus	Foundation Brick Walls	Total rooms 16
Stories 3 Stories		



Permit History

Sale History

Line	Sale Date	Owner	Book/Page	Sale Price
1	07/20/2018	KELLEY, MATTHEW & LAURIE	31417/ 155	\$5,250,000
2	12/09/2004	PHILLIPS, FRANCIS B & WALTER M JR	19328/ 326	\$2,000,000
3	08/29/2003	PHILLIPS, WALTER M JR ET AL	17553/ 275	\$1

Assessment History

Save #	Year	Building Value	XF Value	OB Value	Land Value	Total Parcel Value
1	2020	\$658,700	\$66,300	\$37,900	\$4,779,900	\$5,542,800
2	2019	\$573,800	\$66,300	\$40,800	\$4,248,800	\$4,929,700
3	2018	\$483,400	\$66,800	\$45,900	\$4,472,400	\$5,068,500
4	2017	\$472,600	\$68,000	\$46,900	\$4,472,400	\$5,059,900

Save #	Year	Building Value	XF Value	OB Value	Land Value	Total Parcel Value
5	2016	\$472,600	\$68,000	\$46,900	\$4,463,700	\$5,051,200
6	2015	\$532,900	\$71,800	\$48,000	\$4,280,000	\$4,932,700
7	2014	\$532,900	\$71,800	\$49,600	\$4,280,000	\$4,934,300
8	2013	\$532,900	\$71,800	\$51,000	\$4,280,000	\$4,935,700
9	2012	\$539,100	\$69,700	\$46,600	\$4,436,100	\$5,091,500
10	2011	\$776,500	\$8,300	\$53,800	\$4,436,100	\$5,274,700
11	2010	\$1,364,800	\$8,300	\$73,300	\$4,990,600	\$6,437,000
12	2009	\$1,754,700	\$5,400	\$26,400	\$6,225,900	\$8,012,400
13	2008	\$1,379,400	\$14,900	\$26,400	\$4,632,700	\$6,053,400
15	2007	\$1,373,300	\$14,900	\$26,400	\$4,632,700	\$6,047,300
16	2006	\$1,301,100	\$14,900	\$27,200	\$4,578,200	\$5,921,400
17	2005	\$1,078,600	\$14,000	\$27,900	\$4,578,300	\$5,698,800
18	2004	\$960,600	\$14,000	\$28,300	\$4,578,300	\$5,581,200
19	2003	\$479,500	\$14,000	\$29,100	\$2,305,800	\$2,828,400
20	2002	\$479,500	\$14,000	\$29,100	\$2,305,800	\$2,828,400
21	2001	\$427,200	\$13,800	\$24,400	\$1,811,700	\$2,277,100
22	2000	\$509,100	\$7,300	\$25,300	\$1,486,400	\$2,028,100
23	1999	\$509,100	\$7,300	\$21,700	\$1,486,400	\$2,024,500
24	1998	\$509,100	\$7,300	\$21,700	\$1,486,400	\$2,024,500
25	1997	\$216,200	\$0	\$0	\$1,486,400	\$1,729,900
26	1996	\$216,200	\$0	\$0	\$1,486,400	\$1,729,900
27	1995	\$216,200	\$0	\$0	\$1,486,400	\$1,729,900
28	1994	\$183,900	\$0	\$0	\$1,337,800	\$1,554,100
29	1993	\$183,900	\$0	\$0	\$1,337,800	\$1,554,100
30	1992	\$209,600	\$0	\$0	\$1,486,400	\$1,732,700
31	1991	\$408,000	\$0	\$0	\$1,563,100	\$2,022,200
32	1990	\$408,000	\$0	\$0	\$1,563,100	\$2,022,200
33	1989	\$623,000	\$0	\$0	\$1,736,800	\$2,417,300
34	1988	\$316,500	\$0	\$0	\$532,200	\$922,900
35	1987	\$316,500	\$0	\$0	\$532,200	\$922,900
36	1986	\$316,500	\$0	\$0	\$532,200	\$922,900

Photos









© 2018 - Town of Barnstable - ParcelLookup



EXISTING VIEW FROM SOUTHEAST



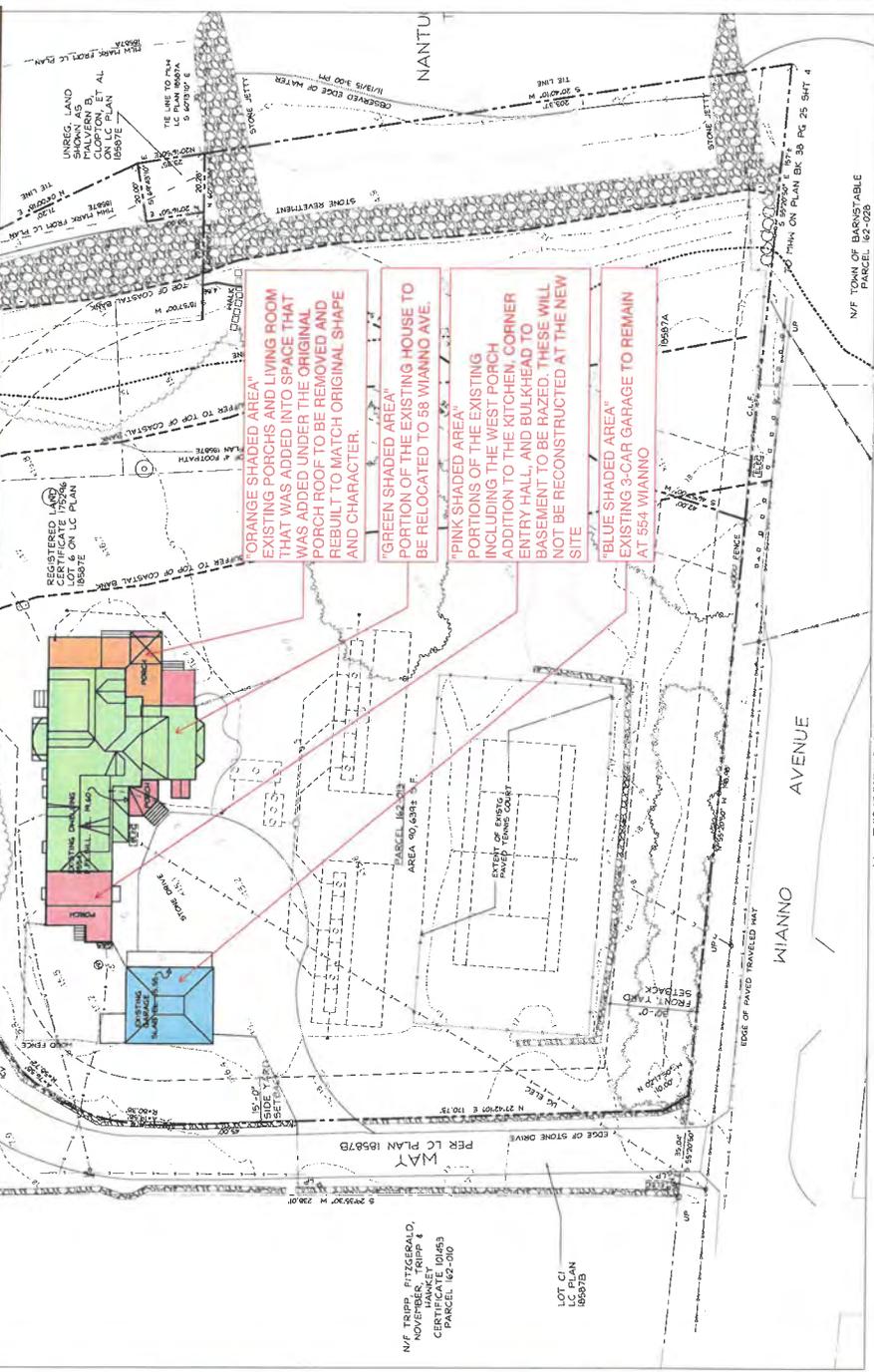
EXISTING EAST SIDE FACING THE OCEAN



EXISTING VIEW FROM SOUTHWEST



EXISTING SOUTH SIDE FACING WIANNO AVE.



\*\* THIS EXISTING CONDITION SITE PLAN IS ADOPTED FORM A SITE PLAN CREATED BY BAXTER INC ENGINEERING OF HYANNIS, MA.

1 EXISTING CONDITIONS PLANS TO ACCOMPANY THE HISTORIC APPLICATION  
SCALE: 1" = 20'-0"

STAMP:  
BROWN LINDQUIST FENICCO & RABER ARCHITECTS, INC.  
115 WILLOW STREET, SUITE A  
HYANNIS, MA 02601  
PH: 508-362-8382  
FAX: 508-362-8388

"THE BEACON"  
ORIGINALLY THE PHELPS RESIDENCE  
AT  
554 WIANNO AVENUE  
OSTERVILLE, MA

TITLE: EXISTING CONDITIONS SITE PLAN  
DATE ISSUED: 02-19-2024  
REVISIONS:  
DRAWN BY: IWS  
PROJECT #: --  
DRAWING NO.: EC-SP

<p>Picture #1</p> 	<p>View of south side facing Wianno Ave.</p>
<p>Picture #2</p> 	<p>View from Southeast</p>

<p>Picture #3</p> 	<p>View from East – facing Nantucket Sound</p>
<p>Picture #4</p> 	<p>View from northeast</p>

Picture #5	
	North side with bay window and original French doors with transom

<p>Picture #6</p> 	<p>View of west elevation (left side when viewed from Wianno Ave.)</p>



Picture of entry porch addition to be removed, this will not be reconstructed at the new location. Similarly the gable covered bulkhead to the basement will be removed.

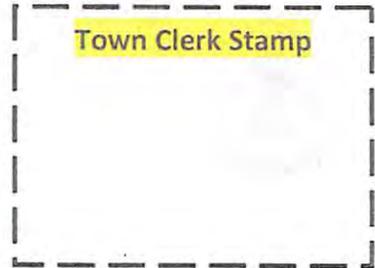


The existing kitchen addition and porch will be removed and will not be reconstructed.

<p>Picture #9</p> 	<p>Existing detached 3-car garage to remain @ 554 Wianno</p>
--	--



**TOWN OF BARNSTABLE**  
**Planning & Development Department**  
**Barnstable Historical Commission**  
[www.town.barnstable.ma.us/historicalcommission](http://www.town.barnstable.ma.us/historicalcommission)



**NOTICE OF INTENT TO DEMOLISH A SIGNIFICANT BUILDING**

Date of Application 4/27/20  Full Demotion <sup>(COTTAGE)</sup>  Partial Demolition

Building Address: 183 OSTERVILLE W. BARNSTABLE RD  
Number Street

OSTERVILLE 02655 Assessor's Map # 120 Assessor's Parcel # 003/002  
Village ZIP

Property Owner: JOYCE GRESH 508-776-4067  
Name Phone#

Property Owner Mailing Address (if different than building address) \_\_\_\_\_

Property Owner e-mail address: JGRESH52@GMAIL.COM

Contractor/Agent: DOUG MULLEN

Contractor/Agent Mailing Address: PO BOX 1274 MALDEN MILLS MA 02648

Contractor/Agent Contact Name and Phone #: DOUG MULLEN 774-487-6775  
Name Phone #

Contractor/Agent Contact e-mail address: DOUG@MULLENBUILDING.COM

**Demolition Proposed - please itemize all changes:**

- ① DEMOLISH GARAGE / DINING ROOM (LEFT ELEVATION)
- ② DEMOLISH COTTAGE IN BACK OF HOUSE. (COTTAGE)

Type of New Construction Proposed: KITCHEN ADDITION WITH BEDROOM ABOVE

Provide information below to assist the Commission in making the required determination regarding the status of the Building in accordance with Article 1, § 112

Year built: 1935 Additions Year Built: \_\_\_\_\_

Is the Building listed on the National Register of Historic Places or is the building located in a National Register District?  
 No  Yes

[Signature]  
 Property Owner/Agent Signature



**TOWN OF BARNSTABLE**  
**Planning & Development Department**  
**Barnstable Historical Commission**  
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**DO NOT TIME STAMP THIS SHEET**

Town Clerk's stamp is to be placed on the first page of the application which is page 2 of this packet.

Thank you.

**NOTICE OF INTENT TO DEMOLISH A SIGNIFICANT BUILDING**  
**Application Requirements**

**Application – 3 Copies** Complete all sections of the application form including "detail of demolition proposed" and "type of new construction proposed" narratives. Three copies of the application shall be submitted to and stamped by the Town Clerk at 367 Main Street, Hyannis. One copy of the application remains with the Clerk, two copies shall then be filed with the Barnstable Historical Commission, at 200 Main Street, Hyannis. **Please be sure to stamp the application, not this checklist.**

**Supporting Materials – 3 Copies**

**Photographs** Include photos of:  
Each elevation where demolition is proposed  
Structure from all abutting streets

**Site Plan** A plan showing:  
All structures on the lot  
All proposed demolition, additions or changes to those structures  
Existing structure footprint  
Proposed structure footprint

**Elevations** Detailed elevations of all building facades outlining existing and proposed. An existing floor plan must be included **highlighting** the areas to be demolished. **(please provide three large scale and three 11X17 copies of the plans)**

**\$100 Filing Fee** \$100 fee shall be submitted with the application. Check made payable to the Town of Barnstable.

**\$34.50 Advertising Fee** The applicant shall pay the cost of the required two advertisements in the local newspaper. Check made payable to the Barnstable Patriot.

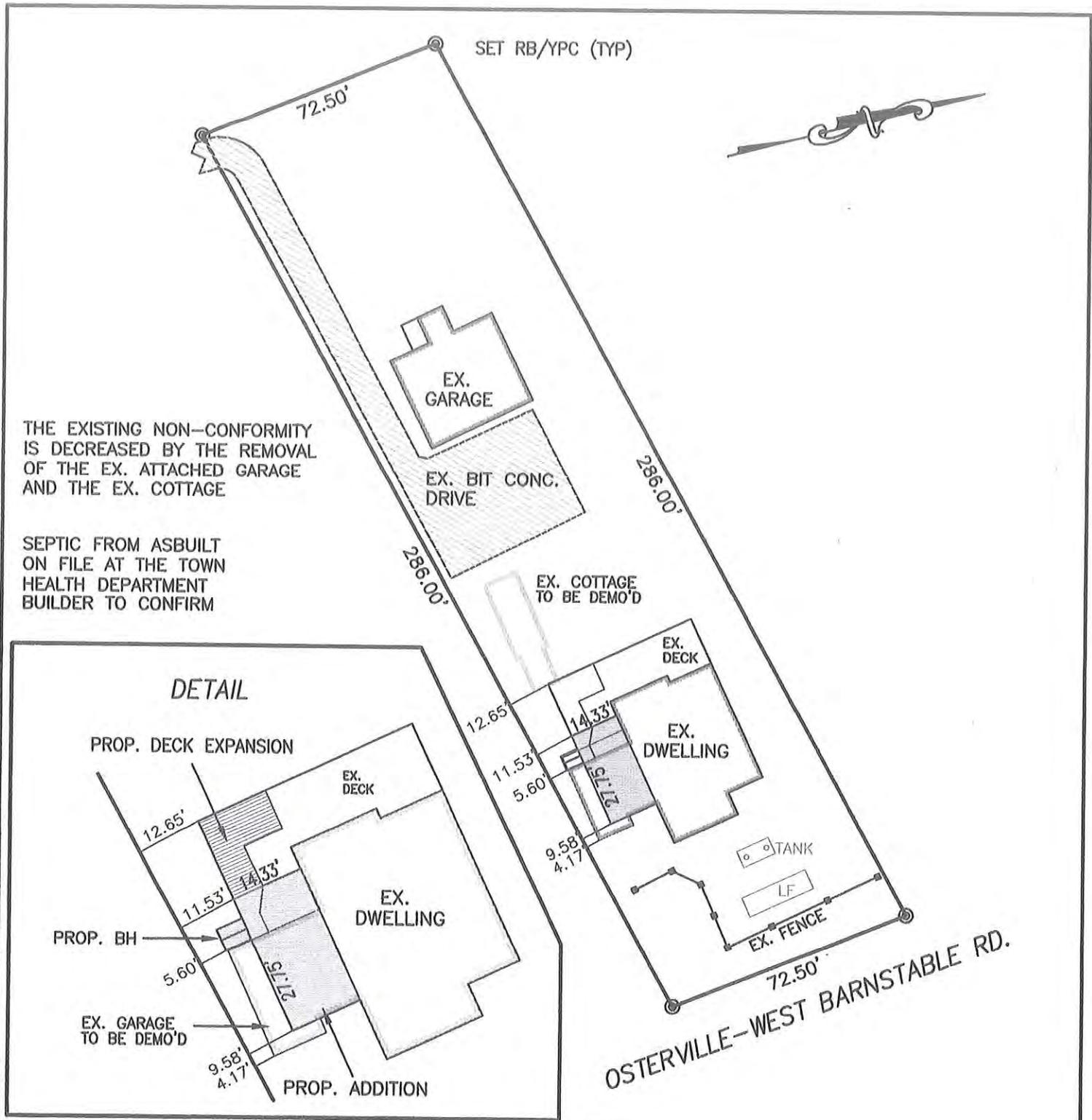
**Postage Stamps** First class postage stamps are required for abutter notification. Commission support staff in the Planning & Development Department will provide the number of stamps required.

**\*\*Should the Barnstable Historical Commission Chair determine that a hearing is not required, both the Barnstable Patriot fee and postage stamps will be returned to the applicant\*\***

**ADDITIONAL INFORMATION**

- To prevent delays in processing, please provide all requested information with the application
- The applicant or a representative must be present at the public hearing

Please contact the Planning & Development Department at 200 Main Street, Hyannis, (508) 862-4787 or contact Erin Logan at [erin.logan@town.barnstable.ma.us](mailto:erin.logan@town.barnstable.ma.us) with any questions



THE EXISTING NON-CONFORMITY IS DECREASED BY THE REMOVAL OF THE EX. ATTACHED GARAGE AND THE EX. COTTAGE

SEPTIC FROM ASBUILT ON FILE AT THE TOWN HEALTH DEPARTMENT BUILDER TO CONFIRM

## CERTIFIED PLOT PLAN

I CERTIFY THAT THE IMPROVEMENTS SHOWN HAVE BEEN LOCATED BY A FIELD SURVEY.

*Robb Sykes* 3-30-20  
 ROBB SYKES, P.L.S.                      DATE



MBLU 120-003-002  
 183 OSTERVILLE-WEST BARNSTABLE RD.  
 OSTERVILLE, MA

DATE: 3-30-2020  
 SCALE: 1"=40'

DRAWN: RBS  
 JOB #: S673  
 DWG. CPP

EASTBOUND  
 LAND SURVEYING, INC.  
 P.O. BOX 442  
 FORESTDALE, MA 02644  
 508-477-4511



FRONT ELEVATION



LEFT ELEVATION



RIGHT ELEVATION



REAR ELEVATION

Stefan Richman

Design

phone: 508-280-5738

e-mail: stefanrichman@hotmail.com

Note:

Any/all discrepancies, errors, and/or omissions to the notes, dimensions, and/or drawings shall be brought to the attention of the designer prior to start of construction. Going forward with construction constitutes acceptance of these plans and any discrepancies, errors, and/or omissions become the sole responsibility of the building contractor and/or home owner. All construction to conform to current edition of the Mass. building code in it's entirety

Job:

EXISTING CONDITIONS @  
183 OSTERVILLE-WEST BARSTABLE RD.  
BARNTABLE, MA

Title: ELEVATIONS

Scale: 1/4" = 1'0"

Date: 11 - 22 - 18

Revisions:



1ST FLOOR PLAN



2ND FLOOR PLAN

Stefan Richman

Design

phone: 508-280-5738

e-mail: stefanrichman@hotmail.com

Note:

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Job:

EXISTING CONDITIONS @  
183 OSTERVILLE-WEST BARSTABLE RD.  
BARNSTABLE, MA

Title: 1ST & 2ND FLOOR PLANS

Scale: 1/4" = 1'0"

Date: 11 - 22 - 18

Revisions:



Stefan Richman

Design

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Job:

PROPOSED ADDITION @  
183 OSTERVILLE-W. BARNSTABLE RD  
BARNSTABLE, MA

Title: COVER

Scale: 1/4" = 1'0"

Date: 10 - 14 - 19

Revisions:

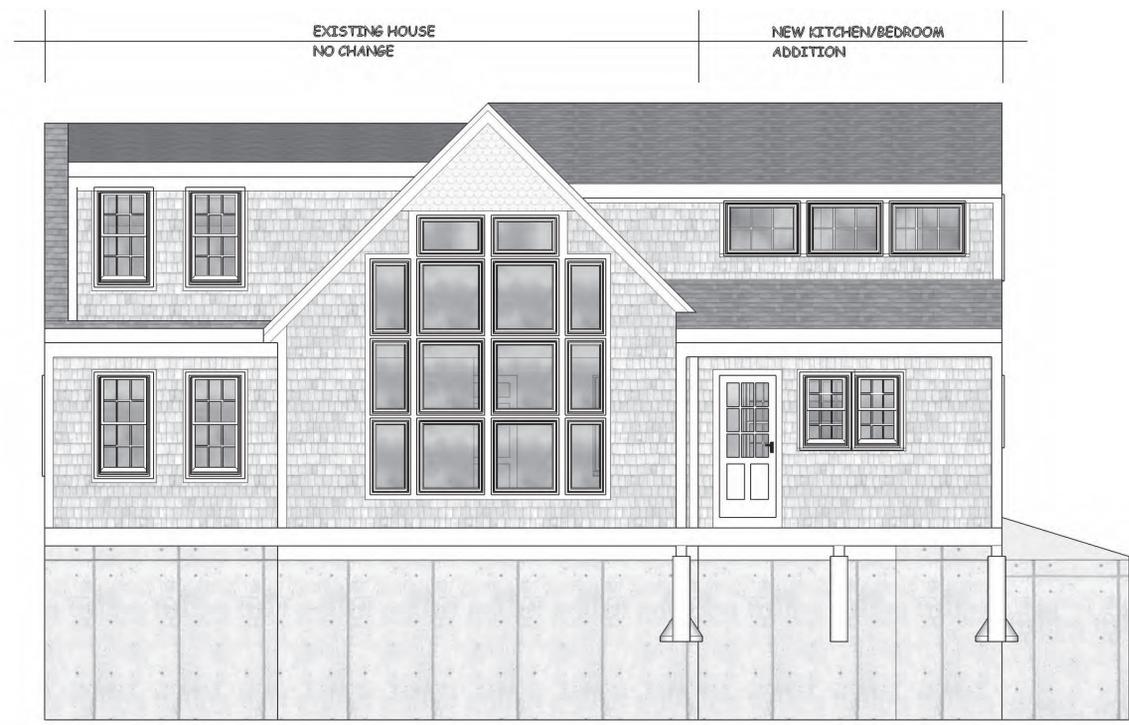
12 - 20 - 19



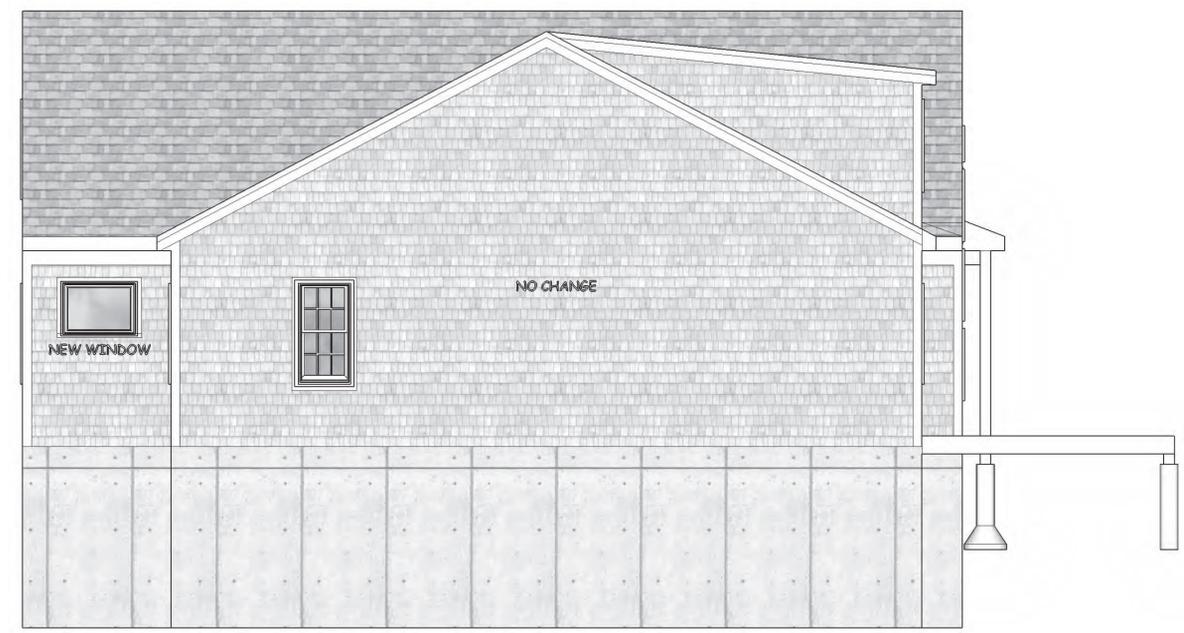
LEFT ELEVATION



FRONT ELEVATION



REAR ELEVATION



RIGHT ELEVATION

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Job:

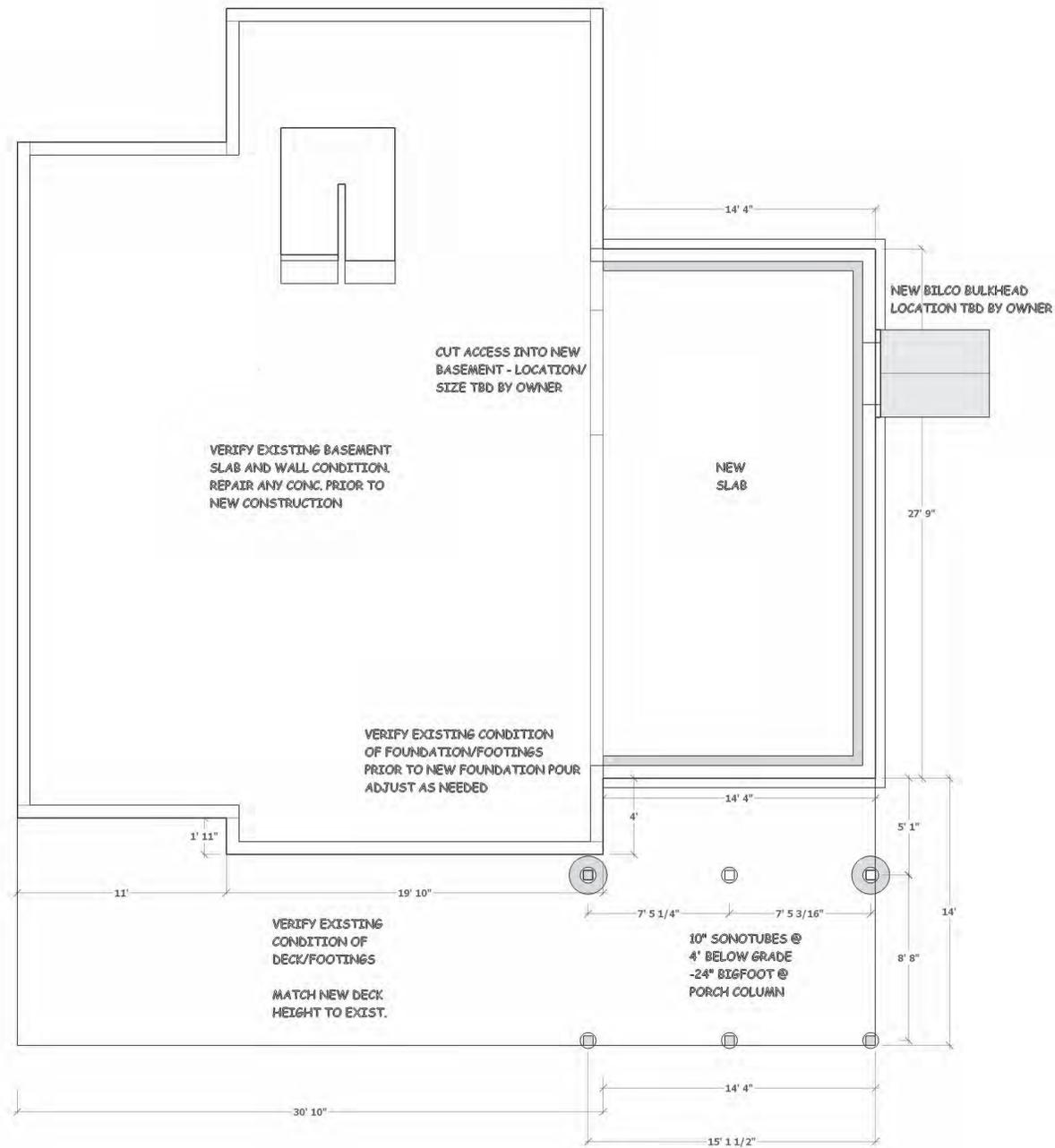
PROPOSED ADDITION @  
183 OSTERVILLE-W. BARNSTABLE RD  
BARNSTABLE, MA

Title: ELEVATIONS

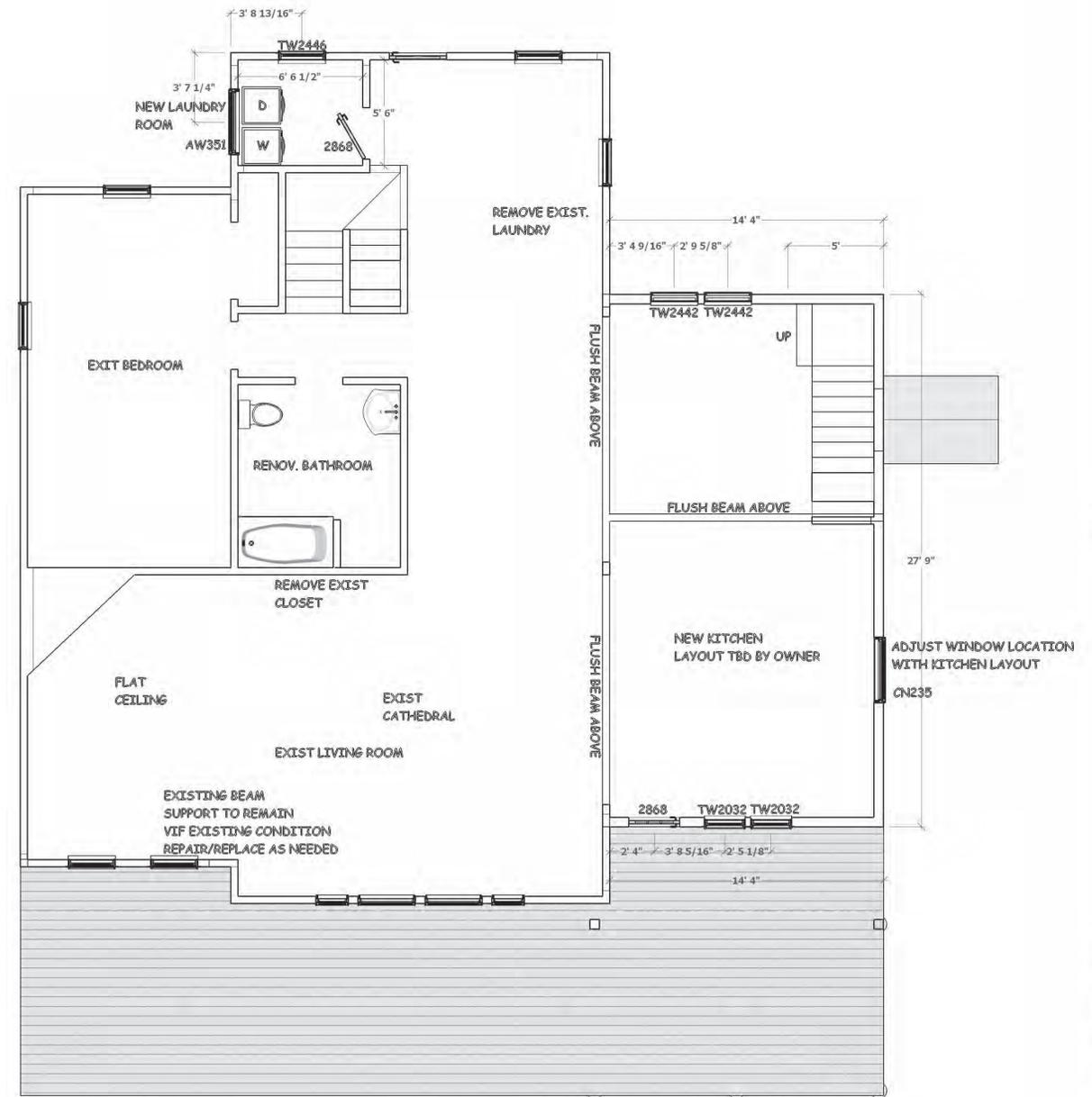
Scale: 1/4" = 1'0"

Date: 10 - 14 - 19

Revisions:  
12 - 20 - 19



FOUNDATION PLAN



1ST FLOOR PLAN

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Job:

PROPOSED ADDITION @  
183 OSTERVILLE-W. BARNSTABLE RD  
BARNSTABLE, MA

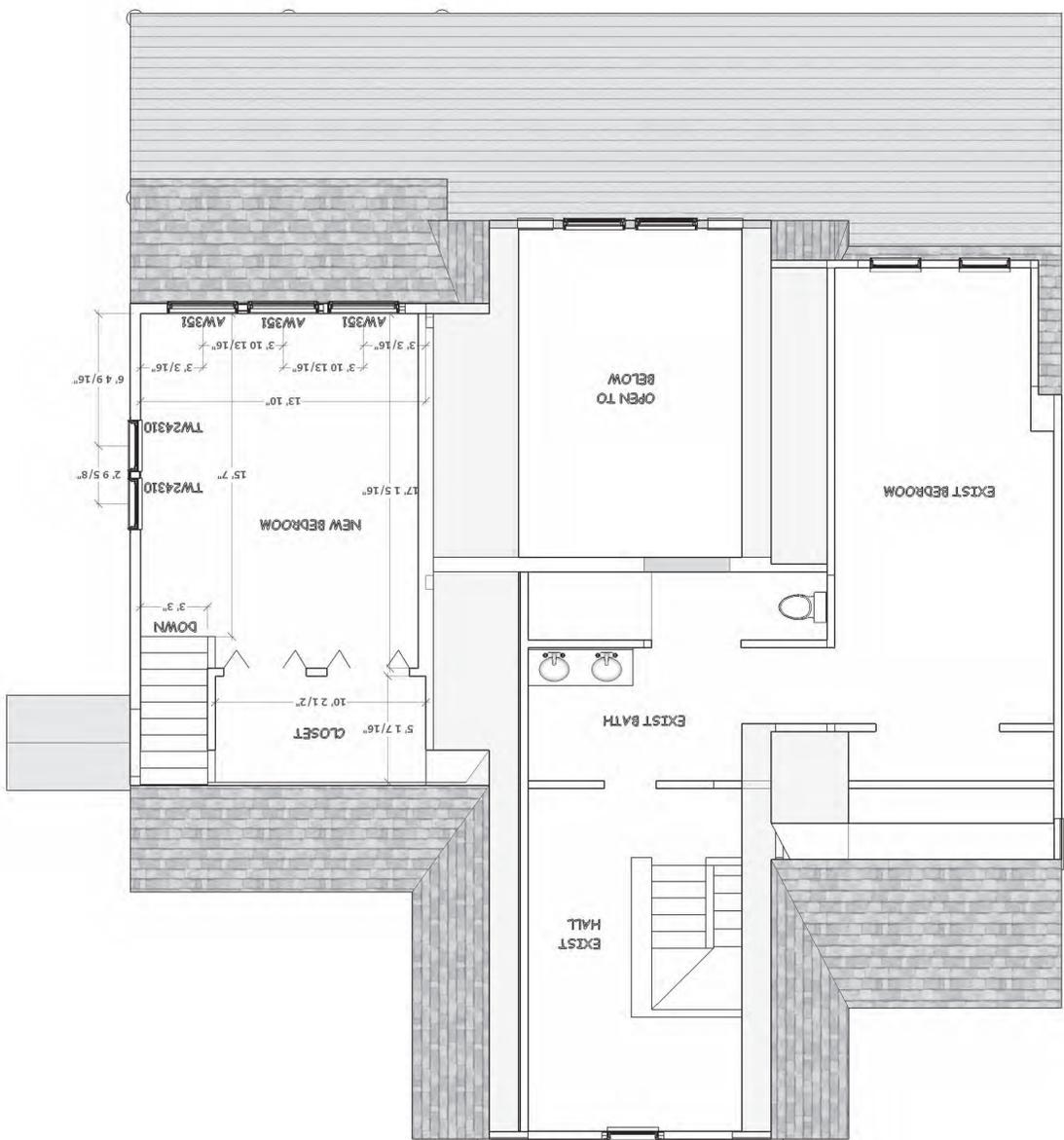
Title: FOUNDATION/1ST FLOOR PLAN

Scale: 1/4" = 1'0"

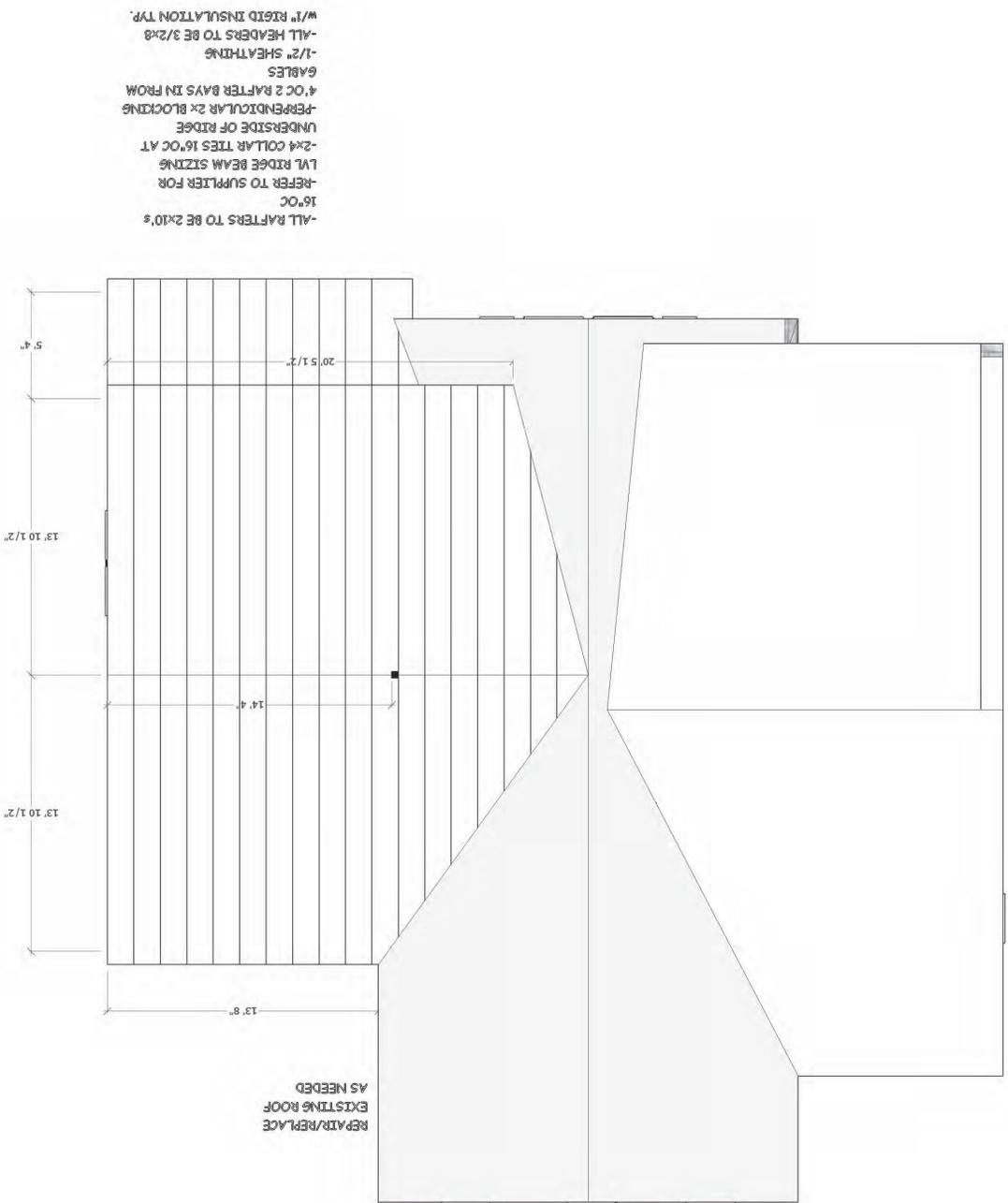
Date: 10 - 14 - 19

Revisions:  
12 - 20 - 19

2ND FLOOR PLAN



ROOF PLAN



Revisions: 12 - 20 - 19

Date: 10 - 14 - 19

Scale: 1/4" = 1'0"

Job: PROPOSED ADDITION @ 183 OSTERVILLE-W. BARNSTABLE RD BARNSTABLE, MA

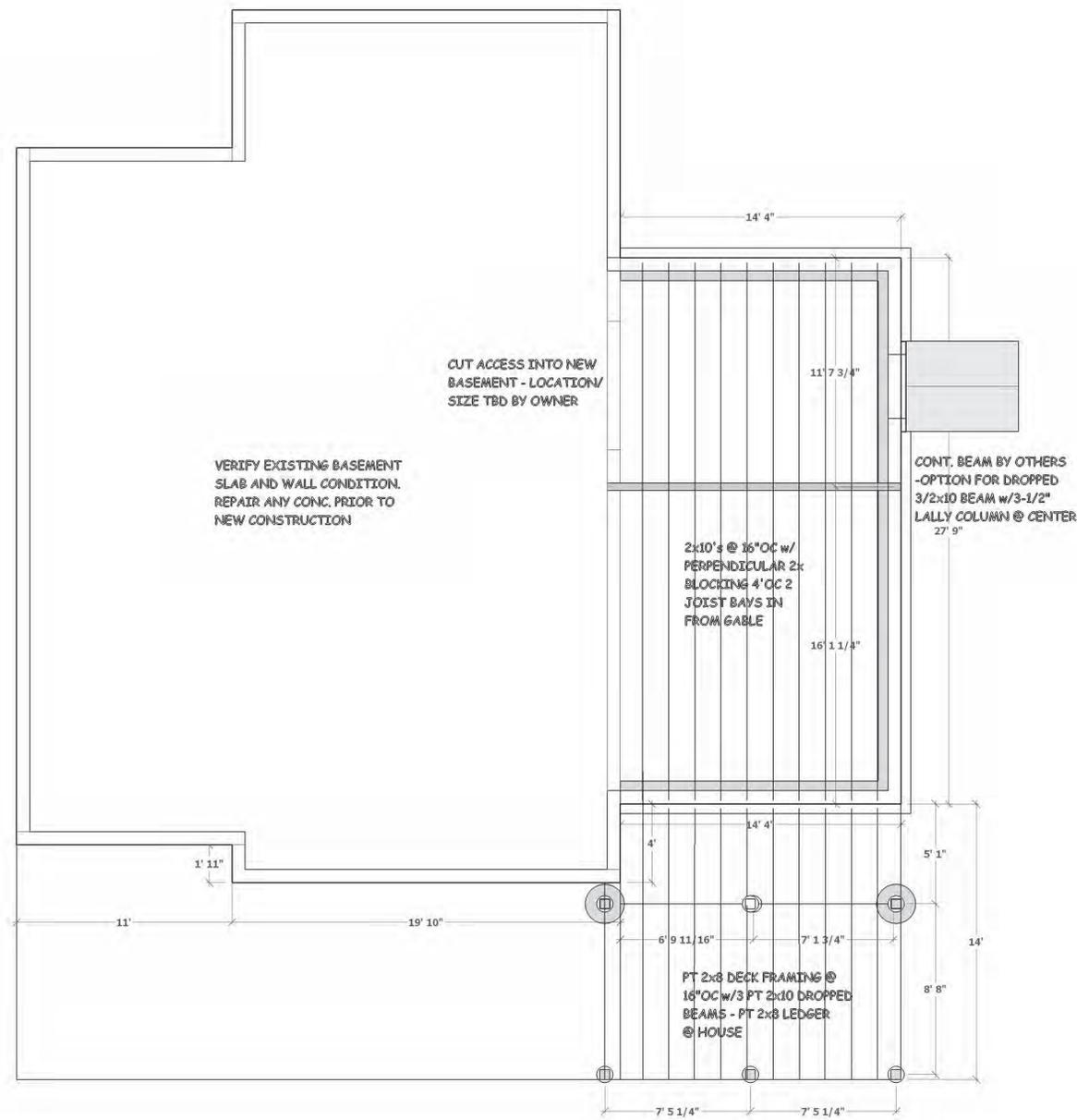
Title: 2ND FLOOR PLAN/ROOF PLAN

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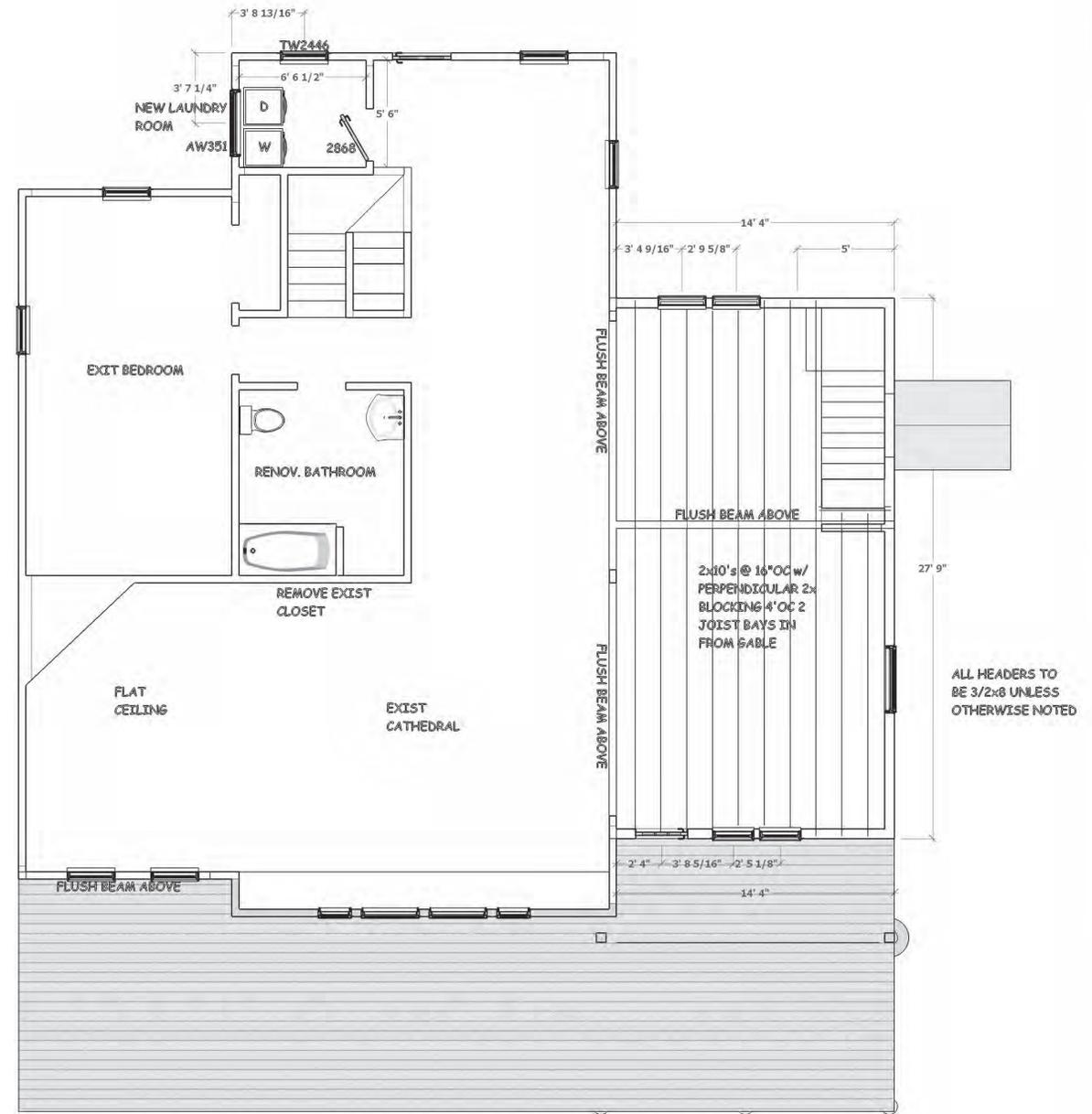
Stefan Richman Design

phone: 508-280-5738

e-mail: stefanrichman@hotmail.com



1ST FLOOR FRAMING



2ND FLOOR FRAMING

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Job:

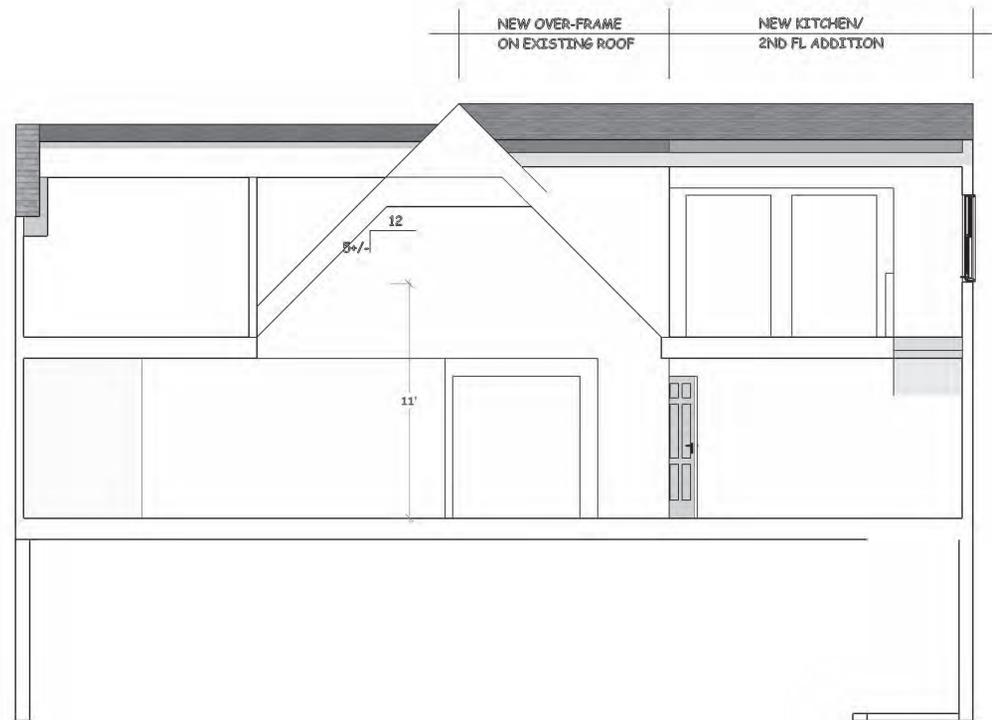
PROPOSED ADDITION @  
183 OSTERVILLE-W. BARNSTABLE RD  
BARNSTABLE, MA

Title: 1ST & 2ND FLOOR FRAMING

Scale: 1/4" = 1'0"

Date: 10 - 14 - 19

Revisions:  
12 - 20 - 19



FAMILY ROOM CROSS SECTION

**EXTERIOR FINISHES**  
 - WC SHINGLES 5' TTW OVER RAINSCREEN  
 - ALL NEW TRIM TO BE 1x AZEK TO MATCH EXIST DETAILS  
 - ALL NEW ROOFING TO MATCH EXIST. COLOR/TYPE OVER MIN 15# FELT W/ICE & WATER @ EAVES & VALLEYS W/ALUM. DRIP EDGE & VENT @ RIDGE

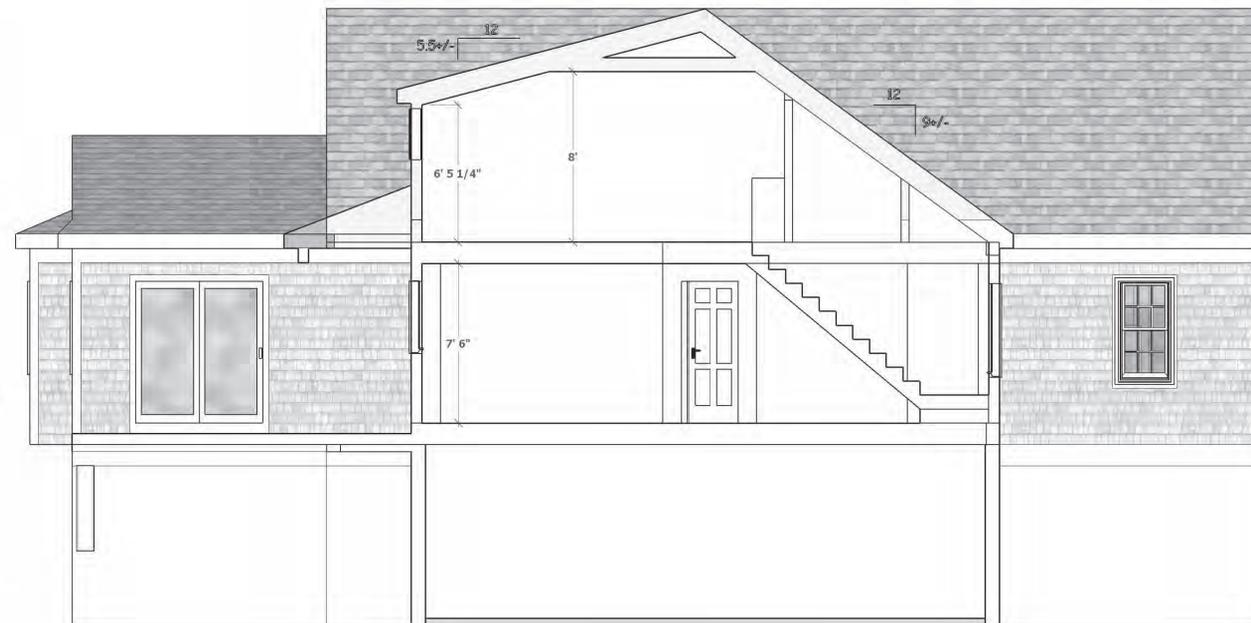
**MISC. PORCH/DECK DETAILS**  
 - NEW 5/4x6 COMP. DECKING W/HIDDEN FASTENING SYSTEM  
 - 1x AZEK POST WRAP OVER PT 6x6 POSTS W/1x6 T&G CEILING @ PORCHES  
 - 1x AZEK TRIM @ ALL DECK PERIMETERS

**MISC. DETAILS**  
 - 1x3 STRAPPING @ CEILING S W/1/2" GYPSUM  
 - MIN. R-38 INSUL @ CEILING/ROOF  
 - MIN. R-30 INSUL @ 1ST FLOOR SYSTEM W/ 1/2" GYPSUM INSTALLED @ UNDERSIDE OF JOIST FOR FIRE PROTECTION  
 - INSTALL 1" RIGID INSUL IN ALL NEW WINDOW/DOOR HEADERS

**FLOOR/ROOF SYSTEMS**  
 - REFER TO SUPPLIER FOR EWP JOIST/BEAM LAYOUTS  
 - REFER TO SUPPLIER FOR FLUSH/DROPPED CEILING/ROOF BEAMS

**WALL ASSEMBLY**  
 - 2x6 STUDS 16"OC W/SINGLE BOTTOM & DBL TOP PLATES. MIN 4' BETWEEN SPLICES IN PLATES  
 - 1/2" VERT SHEATHING INSTALLED FROM BOTTOM OF PT SILL UP TO 1-1/2" INTO 2ND FLOOR SYSTEM. THEN UP TO TOP OF TOP PLATE OF 2ND FL WALLS  
 - MIN R-19 INSUL. W/VAPOR BARRIER  
 - 1/2" GYPSUM W/SKIMCOAT

**FOUNDATION**  
 - 8" CONC. WALLS ON 16"x8" CONC. FOOTINGS w/KEYWAY  
 - REFER TO FOUNDATION INSTALLER FOR RECOMMENDED FASTENING NEW TO OLD FOUNDATION WALLS  
 - 4" CONC. SLAB OVER COMPACTED FILL w/6x6 WWM AND VAPOR BARRIER  
 - SEAL EXTERIOR OF WALL UP TO MIN. OF ROUGH GRADE  
 - CUT ACCESS OPENINGS FROM OLD TO NEW - LOCATION/SIZE TBD BY OWNER  
 - 5/8"x10" ANCHOR BOLTS INSTALLED @ 32"OC w/ 3x3x1/4" PLATE WASHERS  
 - SHIM SILL/SEAL AS NEEDED TO ALIGN NEW TO EXISTING FLOORS



KITCHEN/BEDROOM CROSS SECTION

Stefan Richman

Design

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e-mail: stefanrichman@hotmail.com

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Job:

PROPOSED ADDITION @  
 183 OSTERVILLE-W. BARNSTABLE RD  
 BARNSTABLE, MA

Title: CROSS SECTIONS

Scale: 1/4" = 1'0"

Date: 10 - 14 - 19

Revisions:  
 12 - 20 - 19







