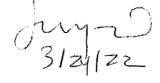
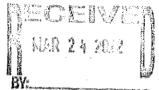


Town of West Tishury

BOARD OF APPEALS

APPLICATION FOR HEARING





Date: February 28, 2022 Date Received by ZBA:
Name of Applicant and Mailing Address: Lot 3A West Tisbury Realty Trust Clo Schofield, Barbini & Hochn Inc.
Telephone Number(s): 508-693-2781
Name of Owner and Mailing Address (If not Applicant): Same as applicant
Map and Lot # and Street Address of Subject Property: Assv. Pcl. 43-9 111 Little Homer's Pond Road
Applicant is: <u>Owner</u> Tenant, Purchaser, Other)
Nature of Application Special Permit Appeal, Variance): Special Permit
Applicable Section of Zoning Bylaw: 8,5-4C, 6.1-5A & B
Date of Denial by Building Inspector, Zoning Inspector, or Planning Board (If Applicable):
Date(s) and Title(s) of Plans Submitted: Site Plan, West Tisbury Mass., Prepared for Lot 3A West Tisbury Really Trust,
Brief Description of Proposal: January 26, 2022, Schofield, Barbin: & Hochn In
I hereby request a hearing before the West Tisbury Zoning Board of Appeals with reference to the above noted application.
Signed: Douglas R. Hrehm
Title(s): Agent for owner
Application fee of \$200.00 is required. Date Paid: 3/24/22 Ck # 54/6

WEST TISBURY ZONING BOARD OF APPEALS NOTICE OF PUBLIC HEARING

On Thursday, May 12, 2022 at 5:15 pm the ZBA will hold a public hearing at the TOWN HALL-2nd floor meeting room (this is an IN-PERSON MEETING) on an application for a Special Permit from Douglas R. Hoehn of Schofield, Barbini and Hoehn, Inc. agent for S. Fain Hackney-Tr. of Lot 3A West Tisbury Realty Trust to construct a 1,580 sf. pool, a 1,841 sf. subordinate dwelling and a 791 sf. garage in the Inland Zone of the Coastal District at 111 Little Homer's Pond Rd. Assessors Map 43, Lot 9, RU District under Sections 8.5-4C and 6.1-5 A&B of the Zoning Bylaws.

Interested parties are invited to send comments via email to: zba@westtisbury-ma.gov or mail comments to: Zoning Board of Appeals, PO Box 278, West
Tisbury, MA 02575. Please go to the following Town Hall website for information on the application.

https://www.westtisburyma.gov/zoning-boardappeals/agenda/zoning-board-appealsagenda-5-12-2022

Please run ad for the following dates. April 28th and May 5th 2022
Thank you. Please bill:

West Tisbury Zoning Board of Appeals P.O. Box 278 West Tisbury MA 02575

ng Board of Appeals

rom:

Doug Hoehn <dhoehn@sbhinc.net>

Sent:

Monday, March 21, 2022 11:33 AM

To:

Pam Thors (zba@westtisbury-ma.gov); Scott Stearns

Subject:

111 Little Homer's Pond Road

Attachments:

111 Little Homers Pond 03-21-22.pdf

Hi Pam:

As we discussed earlier this morning, on behalf of the owners I am authorizing you to amend the special permit application for a pool that I submitted on Feb. 28 to add a special permit request for a garage and a guest house in the Inland Zone of the Coastal District. The applicable sections of the West Tisbury Zoning Bylaws for the garage and pool are 6.1-5A and 6.1-5B.

I am attached a revised site plan the moves all of the work a little further away from the wetlands buffer zone and further away from the FEMA 100 year storm line.

Please discard the plan I submitted on Feb. 28 and use this plan instead. Let me know if you need full size site plans.

Thank you.

Doug

Douglas R. Hoehn Professional Land Surveyor Schofield, Barbini & Hoehn Inc. Box 339, Vineyard Haven, Mass. 02568 508-693-2781 dhoehn@sbhinc.net Pool- 1,580

111 Little Homer's Pond Road West Tisbury, MA 02575

April 20, 2022

A. SCOPE OVERVIEW

New Construction of 4 structures:

- Main House
- Guest House
- Garage
- Storage

New Septic System Propane Service

B. GENERAL

Main House:

Finished Living Space 6,192 sf TOTAL

- 4,046 sf Ground Floor
- 2,146 sf Upper Floor
- + unfinished space

Guest House:

Finished Living Space 1.841 sf TOTAL

- 766 sf Ground Floor
- 1,075 sf Upper Floor
- + unfinished space

Garage:

Unconditioned Space

791 sf TOTAL

Storage:

Unconditioned Space

352 sf TOTAL

NOT IN CONTRACTOR SCOPE:

Landscape:

Terraces, Pool, Access Pathways approx. 1.5 acres TOTAL

- Deck terraces, stone patios, lawns
- Approx. 1,500 SF pool & associated equipment
- Gravel vehicle access pathways & parking areas
- Pedestrian access pathways of stone, gravel, and lawn
- Boardwalks
- Utilities & equipment storage areas as needed
- Earthwork & grading
- Bioretention gardens
- Native vegetation restoration
- Irrigation as needed
- Freestanding & retaining stone walls
- Possible firepit
- Lighting & outdoor power as needed

C. STRUCTURAL SYSTEM

Main House:

- Foundation system: reinforced cast-in-place (CIP) concrete walls supported on reinforced CIP concrete strip and isolated footings.
- Gravity system: wood joists framing to wood or steel girders. The girders frame to steel tube columns that bear on the foundation walls or on isolated CIP footings. The gable roof wood framing at the main living and master bedroom spaces is supported by five steel tube trusses in the north-south direction and three steel tube trusses in the east-west direction.
- Lateral system: combination of wood shear walls, steel braced frames, and steel moment frames. Wood diaphragms distribute loads to the vertical lateral system.

Guest House:

- Foundation system: reinforced CIP concrete walls supported on reinforced CIP concrete strip footings.
- Gravity system: wood joists framing to steel girders. The steel girders frame to steel tube columns that bear on the foundation walls.
- Lateral system: steel moment frames in the north-south direction and wood shear walls in the east-west direction. Wood diaphragms distribute loads to the vertical lateral system.

Garage:

- Foundation system: reinforced CIP concrete walls supported on reinforced CIP concrete strip footings.
- Gravity system: wood engineered I-joists framing to wood stud walls. A steel frame (a steel wide flange beam and steel tube columns) is used above the garage door.
- Lateral system: wood shear walls. Wood diaphragms distribute loads to the shear walls.

Storage:

- Foundation system: reinforced CIP concrete walls supported on reinforced CIP concrete strip footings.
- Gravity system: wood engineered I-joists framing to wood stud walls.
- Lateral system: wood shear walls. Wood diaphragms distribute loads to the shear walls.

D. MEP

Main House:

- Heating and Cooling: high efficiency Mitsubishi or equal air-source heat pumps. The system will consist of several systems with multiple air handlers connected to common outdoor heat pump condensers.
- Humidification: Condair steam humidifiers with humidity distributed by the air handlers. Basement dehumidification.
- Ventilation: energy recovery ventilators (ERVs) for fresh air + ventilation system for kitchen exhaust & makeup air system, clothes dryer, bathroom fans
- Ductwork: galvanized steel in Basement to floor & wall grilles
- High efficiency MERV 8 filters on AHUs for clean, filtered air
- Vibration isolators on all pumps & AHUs w/ acoustic duct liner & flex connectors on ductwork
- Programmable communicating thermostats compatible w/ AV system or web
- Electric Radiant Mat Heat @ Master Bath
- Generator

Guest House: (same as Main House)

Garage: Uninsulated, unheated, electrified only Storage: Uninsulated, unheated, electrified only

E. Envelope

Main House:

Sloped Roof: Standing seam metal roofing

Ridge Height: Less than 24' AFF (average mean grade)

ADD alt:

Zinc tin coated copper

Gutters: Concealed metal

ADD alt:

Built in Kemper gutter system

- Windows: Dynamic, 9' tall doors, windows, sliders
- Siding: Wood board, batten siding, wood rib (Accoya / Kebony / Mahogany)

ADD alt:

Zinc tin coated copper cladding

 Shading / Privacy: Surface mounted motorized roll shades @ Living Room & Master BR, Manual Curtains @ other BRs

ADD alt:

Metal screens, manual operation

Guest House: (same as Main House)
Garage: (similar to Main House)
Storage: (similar to Main House)

F. HOME AUTOMATION / SYSTEMS CONTROL

Main House:

Home Security System

Media & AV Controls: Sonos

ADD alt:

Lighting & Shades Controls: Lutron Homeworks

Mechanical Controls: Tekmar

Control Package Overlay: Maestro or Control 4

Guest House: (none: localized controls only)

Garage: (none)
Storage: (none)

G. SUSTAINABILITY

PV Panels:

42 panels on Garage roof (+/-12,900 kWh/yr)

ADD alt:

Additional 18 panels on Storage roof

- EV charging station at garage
- Windows & Doors & Windows:
 - high-performance, air-tight opening systems
 - impact-rated, double-glazed pane with Low-E (U-value less than 0.25)
 - exterior frame finish with weatherability
- Environmentally sustainable insulation
- Durable siding with weatherability

H. PROGRAM & FINISHES

General:

- walls & ceiling: some wood, some veneer plaster for paint
- engineered wood flooring, finish TBD
- conventional interior trim construction sequencing: applied base, cased openings
- decorative / track & task lighting, some recessed open vaulted ceilings in main

Main House:

- living area and upper den
- FSB hardware or equiv.
- 6 Bedrooms, 6 Baths (including Guest Suite, Bunk Room, and Primary Bedroom)
 - tile / stone floors & walls @ all bathrooms TBD
 - Duravit (or equiv.) fixtures
 - walk-in closet @ Primary Bedroom: custom millwork for paint
- Living / Dining
 - open, furnished space, easy flow between interior & porch / deck spaces
 - half bath
- Kitchen
 - custom millwork, pantry storage: veneer wood /laminate or painted cabinetry
 - sealed burner rangetop
 - steam oven
 - wine fridge
 - mini-bar area
 - large island/worksurface: 'modernized French kitchen furniture piece'
- Pool Room
 - open, furnished space, easy flow between interior & porch / deck spaces
 - bar area with a pool table
 - shower room
- Main Entry
 - 9'-0" wide pivot door @ boardwalk approach
- Mudroom Room
 - frame walls and ceiling for plaster & paint
 - laundry closet
- Den
 - custom millwork, media / bookshelves / display storage
 - mini-bar area / kitchenette

Guest House:

- 4 Bedrooms, 4 Bathrooms
 - tile / stone floors & walls @ all bathrooms TBD
 - Duravit (or equiv.) fixtures, no tubs (showers only)
- Shared Living, Kitchen
 - medium level finish
- Gvm
 - frame walls and ceiling for plaster & paint
 - rubber flooring
 - shower room
 - small deck

Garage:

- 2 car garage, simple construction, (rough) finish, w/ overhead doors
- EV charging station
- Trash room for bin pickup

Storage:

simple construction, (rough) finish, w/ overhead doors, shelving