# **COMBINED APPLICATION FOR A SPECIAL USE PERMIT & A REGULATORY (DIMENSIONAL) VARIANCE**

CITY OF NEWPORT, RI ZONING BOARD OF REVIEW DS 6388 00

APR 21 2022

CHKH 122

The 3-DATE: 4-19-22 **Board members:** 

The undersigned hereby petitions the Zoning Board of Review for a special use permit a variance in the application of the provisions or regulations of the Zoning Ordinance affecting the following described premises in the manner and on the grounds hereinafter set forth.

Location of premises
Street & No: 7 Hammand St
Tax Assessor's Plat 35 Lot 235
Petitioner Information
Applicant Randolph Pointset Address 7 Hammond St Newport RI
Owner Landolph Pomfret Address 7 Hammand St Newport RI
LesseeAddress
Property Characteristics
Dimensions of lot-frontage depth area 2207 sq. ft.
Zoning District in which premises is located Limited Business
How long have you owned above premises?
Are there buildings on the premises at present?
Total square footage of the footprint of existing buildings $859$
Total square footage of the footprint of proposed buildings $858$
Present use of Residence

Give extent of proposed	d alterations	A	
	Thin the same of t	The second second	
	Zoning Ch	paracteristics Matrix	by
The same of the sa	Existing	Required/Allowed	Proposed
ot Size (sq. ft.)	2207		P 2207
ot Coverage	858		858
welling Units	1 Family		1 Family
arking (# of spaces)	3-1	TIES //A/A/	3
ront Setback			Le
side Setbacks		- 33 - 40 / 1/1	
Rear Setback	Mi Age Call	BRIEV JENEY	
leight	The state of the s	100 100 100 100 100 100 100 100 100 100	
What provisions of the Existing and 30 and 3	e Comprehensive Lar J Singlefam Darking Spo Lerm rent	to Use Plan are the application of Ly Mome with the Lyon Lyon Lyon Lyon Lyon Lyon Lyon Lyon	4 Bods/zba

All of the following information and questions must be filled in and answered completely.

What special conditions and circumstances exist which are peculiar to the land structure or building involved, which are not applicable to other lands, structures of buildings in the case of the lands.
buildings in the same district?
NIA
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Final Company of the
Explain how the literal interpretation of the provisions of this zoning code deprive the
applicant of rights commonly enjoyed by other property owners in the same district under the provisions of this zoning code?
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Explain why this is the minimum variance that will make possible the reasonable use of
the land, building or structure.
NIA

characteristics of the surrounding area; and is not due to a physical or economic disability of the applicant; and

- d. That the hardship is not the result of any prior action of the applicant and does not result primarily from the desire of the applicant to realize greater financial gain.
- e. That the hardship that will be suffered by the owner of the subject property if the dimensional variance is not granted shall amount to more than a mere inconvenience. The fact that a use may be more profitable or that a structure may be more valuable after the relief is granted shall not be grounds for relief;

By signing below, I hereby attest that the also attest that I have read the section en	e information provided is accurate and truthful. I
	Titled The Zonling Board's Hole".
Applicant's Signature	Owner's Signature
(401) 241-7711	(401) 241-7711
Telephone Number	Telephone Number
Email address	2 (a) gmail. com
Be sure all required drawings are attached	ed to this application at the time of the submitted



# Newport, RI



Disclaimer: This information is for tax assessing purposes and is not warranted

Home

### **Parcel Identification**

Map/Lot Account

35-235 6400

State Code Card

01 - Single Fam

User Account

R06843

#### **Assessment**

Search

 Land
 \$225,300

 Building
 \$310,400

 Card Total
 \$535,700

 Parcel Total
 \$526,800

#### **Prior Assessments**

Fiscal Year	<b>Land Value</b>	<b>Building Value</b>	<b>Outbuilding Value</b>	<b>Total Value</b>
2021	\$225,300	\$295,800	\$2,900	\$524,000
2020	\$217,400	\$221,700	\$3,000	\$442,100
2019	\$217,400	\$221,700	\$3,000	\$442,100
2018	\$217,400	\$221,700	\$3,000	\$442,100

#### **Location and Owner**

Location Owner 7 HAMMOND ST

7 HAMMOND ST

POMFRET RANDOLPH III

Owner2

Owner3

Address

Address2

Auu 6332

Address3

Newport RI 02840

### **Building Information**

 Design
 Colonial

 Year Built
 1900

 Heat
 Hot Water

 Fireplaces
 0

 Rooms
 8

 Bedrooms
 4

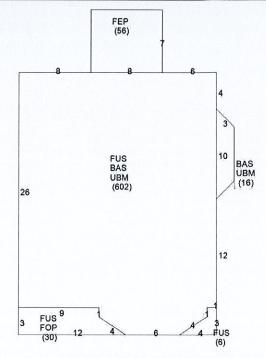
 Bathrooms
 2 Full Bath

 Above Grade Living Area
 1,256 SF

#### Sale Information

Sale Date	Sale Price	Legal Reference	Instrument	
06/28/2021	\$0	3018-204	Quit Claim	
06/28/2020	\$680,000	3018-206	Warranty	
05/26/2005	\$450,000	1628-53		
10/31/2003	\$385,000	1415-99		
07/13/2001	\$235,000	1040-275		
11/10/1981	\$0	808-90		





#### **Building Sub Areas**

### Sub Area

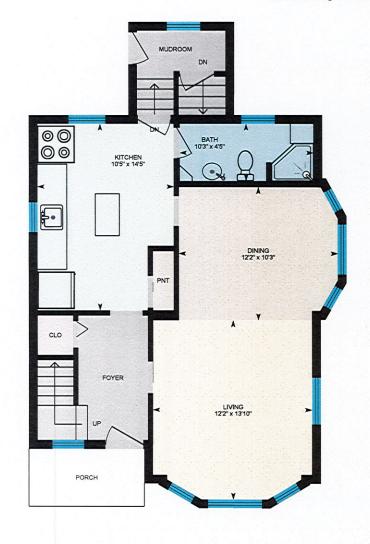
Basement, Unfinished First Floor Porch, Enclosed, Finished Porch, Open, Finished Upper Story, Finished

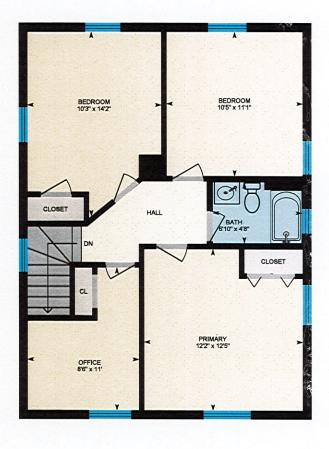
**Land Information** 

Northeast R	Revaluation G	∍roup		
Land Area Zoning View Neighborhood			2,207 SF LB - 0800	
Yard Item(s)				
Quantity	Size	Year		
	Land Are Zoning View Neighbor Yard Item(s)	Land Area Zoning View Neighborhood  Yard Item(s)	Zoning View Neighborhood  Yard Item(s)  Quantity Size Year	Land Area 2,207 SF Zoning LB View - Neighborhood 0800  Yard Item(s)  Quantity Size Year

Thank you for your help! This is for 7 Hammond St NewportR Guest-House Permit Please call newith any questions at 40(241-77/11 Thank 705, (CANDY

Main Building: Total Exterior Area Above Grade 1384.20 sq ft







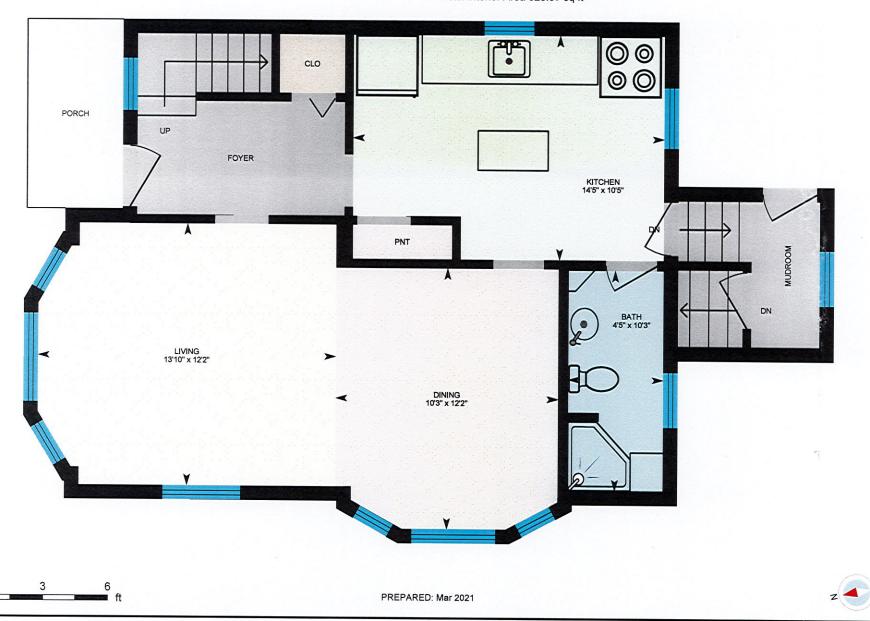
1st Floor Exterior Area 703.50 sq ft 2nd Floor Exterior Area 680.70 sq ft



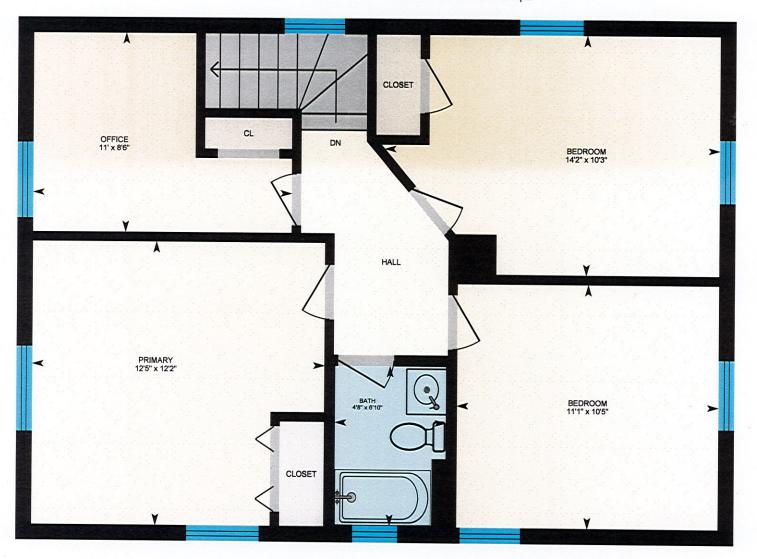




**1st Floor** Total Exterior Area 703.50 sq ft
Total Interior Area 625.97 sq ft



2nd Floor Total Exterior Area 680.70 sq ft
Total Interior Area 612.13 sq ft











## **Property Details**

#### **Room Measurements**

Only major rooms are listed. Some listed rooms may be excluded from total interior floor area (e.g. garage). Room dimensions are largest length and width; parts of room may be smaller. Room area is not always equal to product of length and width.

## Main Building

1ST FLOOR

Bath: 10'3" x 4'5"

Dining: 12'2" x 10'3"

Kitchen: 10'5" x 14'5"

Living: 12'2" x 13'10"

#### 2ND FLOOR

Bath: 6'10" x 4'8"

Bedroom: 10'3" x 14'2" Bedroom: 10'5" x 11'1"

Office: 8'6" x 11'

Primary: 12'2" x 12'5"

#### Floor Area Information

Floor areas include footprint area of interior walls. All displayed floor areas are rounded to two decimal places. Total area is computed before rounding and may not equal to sum of displayed floor areas.

### Main Building

1ST FLOOR

Interior Area: 625.97 sq ft
Perimeter Wall Length: 116 ft
Perimeter Wall Thickness: 8.0 in
Exterior Area: 703.50 sq ft

#### 2ND FLOOR

Interior Area: 612.13 sq ft
Perimeter Wall Length: 103 ft
Perimeter Wall Thickness: 8.0 in
Exterior Area: 680.70 sq ft

#### **Total Above Grade Floor Area**

Main Building Interior: 1238.09 sq ft

Main Building Exterior: 1384.20 sq ft



## **iGUIDE Method of Measurement**

### **Definitions**

Interior Area is a per floor calculation, made by measuring to the inside surface of the exterior walls.

Excluded Area is a sum of interior areas of all rooms (measured to the inside surface of room walls) that are excluded from the Interior Area for a floor. Prescribed area exclusions can vary from region to region. Examples of exclusions are spaces open to below, garages, cold cellars, crawl and reduced height spaces, non-enclosed open spaces, such as decks and balconies.

The footprint of all interior walls and staircases is typically included in the reported Interior Area for a floor. The iGUIDE PDF floor plans use color to highlight all included areas. All excluded areas are shown white.

Exterior Area is a per floor calculation, made by measuring to the outside surface of the exterior walls, see below for calculation details.

Grade is the ground level at the perimeter of the exterior finished surface of a house. A floor is considered to be above grade if its floor level is everywhere above grade.

Total Interior Area is the sum of all Interior Areas.

Total Excluded Area is the sum of all Excluded Areas.

Total Exterior Area is the sum of all Exterior Areas.

Unfinished Area is the sum of interior areas of all unfinished rooms (measured to the inside surface of room walls).

Finished Area is Exterior Area minus Unfinished Area. Finished Area includes the footprint of interior and exterior walls.

## iGUIDE Exterior Area Calculation

# Exterior Area = [Perimeter Wall Thickness] x [Perimeter Wall Length] + [Interior Area]

### Notes

- A. Perimeter Wall Thickness is an independent measurement taken from the property, typically, at the main entrance. Considerations are not made for varying wall thickness around the perimeter.
- B. **Perimeter Wall Length** is the sum of lengths of all exterior wall segments on a particular floor. When used to calculate Total Exterior Area Above Grade based on Total Interior Area Above Grade, it is the sum of perimeter wall lengths of all floors above grade.

#### Disclaimer

All dimensions and floor areas must be considered approximate and are subject to independent verification.

