#### 7/27/2020

#### Property Detail

New Search Assessment Postcard		Prop	erty Card								
Block:	268	Prop Loc:	90 C	LARK AVE		Owner:	HEIL, LE	WIS CRAIG & ROBIN LISA	Square Ft:	1580	
Lot:	1	District:	1335	5 NEPTUNE TO	OWNSHIP	Street:	15 FALLS	SWOOD LANE	Year Built:	1899	
Qual:		Class:	2			City State:	MANALA	PAN, NJ 07726	Style:	5	
Additional Information											
Prior Block:	74	Acct Num:	0001	2084		Addl Lots:			EPL Code:	000	
Prior Lot:	1704	Mtg Acct:				Land Desc:	31X60		Statute:		
Prior Qual:		Bank Code:	. 0			Bldg Desc: 2S-F-L-AG1-1U			Initial:	000000 Further: 000000	
Updated:	05/14/20	Tax Codes:	F02			Class4Cd:	0		Desc:		
Zone:	HDR1	Map Page:				Acreage:	0		Taxes:	8700.13 / 8635.83	
Sale Information											
Sale Date:	09/18/17	Book:	9253	8 Page: 601		Price:	395000	NU#: 0			
Sr1a		Date	Воо	ok Page	Price	NU#	Ratio		Grantee		
<u>More Info</u>	09/18	3/17	9253	601	395000		99.29	HEIL, LEWIS CRAIG & RO	BIN LISA		
TAX-LIST-HISTORY											
Year	Owner In	formation		Land/Imp/To	t Exemptio	n Assessed <sup>P</sup>	Property Class				
2020 HEIL, LEWIS CRAIG & ROBIN LISA			27410	0 0	381500	2	Application Update:				
15 FALLSWOOD LANE				10740	0						
MANALAPAN, NJ 07726				38150	D			The Applicant h	nas rem	loved the	
2019 HEIL, LEWIS CRAIG & ROBIN LISA 258300						408700	2		d addition proposal from the		
15 FALLSWOOD LANE				15040		400700	2	•	•	•	
MANALAPAN, NJ 07726				40870	-			project. They ar	re only	seeking	
MANA	LAPAN, NJ U	//20		40670	U			window and sid	ing ren	lacement	
2018 HEIL, LEWIS CRAIG & ROBIN LISA				25830	0 0	407500	2	window and siding replacement.			
15 FALLSWOOD LANE				14920	0						
MANA	MANALAPAN, NJ 07726				0						

0 392200

2

\*Click on Underlined Year for Tax List Page

2017 MC GRATH, LYNN ANN % E SNYDER

OCEAN GROVE, NJ 07756

254000

138200

392200

\*Click Here for More History

90 CLARK AVENUE

#### EXISTING WINDOW, SIDING & STRUCTURAL OBSERVATIONS -90 CLARK AVE.

Gannon Building & Remodeling has worked on hundreds of homes and other structures in and around Ocean Grove since 1985. We have rebuilt countless Victorian era windows and doors over the last 35 years. We also have extensive experience in overall renovation of historic structures including but not limited to salvaging, repairing, weaving in of existing wooden clapboard siding. Mr. Heil, owner of 90 Clark Ave, at the request of the Neptune Township HPC, instructed us to prepare this report based on several site visits in 2019 and 2020. The architect, Brian Berzinskis, has numbered the windows, delineated areas of original siding on the attached elevations and provided photographs of same. We will refer to those items in this report.

Brief Window Overview: We inspected each of the 33 windows and 5 doors at the house. Based on the construction of the windows and aided by some of their obvious addition locations, we determined that there were a total of 7 original windows in the home. Five on the first floor #101,#103,#104,#118 & #119. Two on the second floor #215 & #216.We will address each of the 33 windows by way of photographs & commentary.

Siding Overview: Clapboard siding was found under some sections of the exterior layer of asbestos siding. Other areas of the house were sided with horizontal 1 by 6 and 1 by 8 pine . Some of it was tongue and groove, some was flat stock. The amount of original siding remaining on the building is fractional and denoted on the Elevations attached marked as area #1. The majority of the remaining original clapboard siding has been compromised by the removal of corner boards, rim trim boards as well as a multitude of cut out areas , furring strip damage , nail damage and years of neglect. (See photos attached) In addition, the original house was built as a balloon frame structure with the clapboard siding nailed directly to the structural vertical studs. (See Photos attached). In order to properly obtain structural code compliance, the existing clapboard should be removed and exterior plywood sheathing attached to the existing (some sistered/all firestopped ) vertical framing. Then the finished siding should be applied.

## Siding/Trim/Window Commentary : Siding pictures

Exterior trim on all windows would need to be removed to install windows and/or new sheathing. Exterior trim is a <u>hodgepodge</u> of many styles, not only on the <u>many</u> additions but also on the original structure. Owner proposes to replicate the exterior trim of the original house with matching azek and crown molding. The owner proposes all new 2 over 2 windows, new hardi plank siding with same reveal as original and azek trim replicating the existing trim and homogenizing the entire house into a single style, again, replicating the original as closely as possible while bringing this house up to current structural and fire codes.

# Siding reveal































#### <u>Window 101</u>

ORIGINAL Double Hung 2 over 2 single pane 5/4" frame wood window. Settlement and lack of headers caused both the window frame and sash to be out of square. Window is non- operational and appears to have been that way for many many years. Needs complete glass removal and dismantling requiring plane of old wood and wood replacement.









## Front Door 102

Front Door ... Replacement approved prior application....





## <u>Window 103</u>

ORIGINAL – Same as window 101 and severely out of square









## <u>Window 104</u>

ORIGINAL – Same as 101

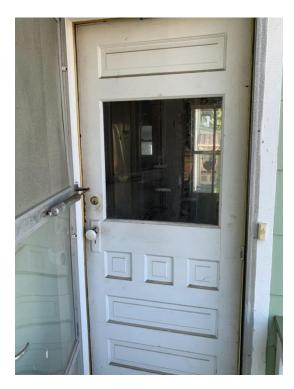






## Side Door 105

Side Door – 1&3/8" thick . Not an exterior door – Plexiglass window in opening



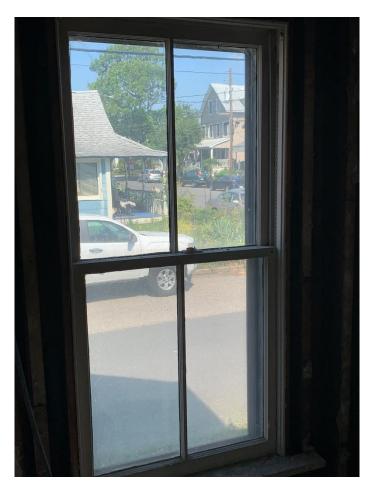




## <u>Window 106</u>

WEST ADDITION : Not original window – partially operational ... out of square





## <u>Window 107</u>

Not Original non operational ... out of square





## <u>Window 108</u>

Not Original – non operational – total deterioration









## <u>Window 109</u>

Vinyl Slider





## <u>Window 110</u>

Double hung





## <u>Door 111</u>

Wood door – not an exterior door ½ glass





## <u>Window 112</u>

Miniture bath window - ??????





## Garage Door 113

Garage doors ... wood that is rotted .. will need replacement







## <u>Window 114</u>

Aluminum awning window





## <u>Window 115</u>

Wood double hung





## Side Door 116

Wooden Door





## <u>Window 117</u>

Vinyl replacement window





#### **Window 118**

WEST SIDE FRONT – Double Hung 2 over 2 single pane 5/4" frame wood window. Settlement and lack of headers caused both the window frame and sash to be out of square. Window is non- operational and appears to have been that way for many many years. Needs complete glass removal and dismantling requiring plane of old wood and wood replacement







#### <u>Window 119</u>

ORIGINAL - Double Hung 2 over 2 single pane 5/4" frame wood window. Settlement and lack of headers caused both the window frame and sash to be out of square. Window is non- operational and appears to have been that way for many many years. Needs complete glass removal and dismantling requiring plane of old wood and wood replacement









## <u>Window 201</u>

<u>Addition closed in porch</u> Not Original – thinner mullions . Severely out of square condition similar to 101











Not Original – thinner mullions . Severely out of square condition similar to 101







## Window 203

Not Original – thinner mullions . Severely out of square condition similar to 101



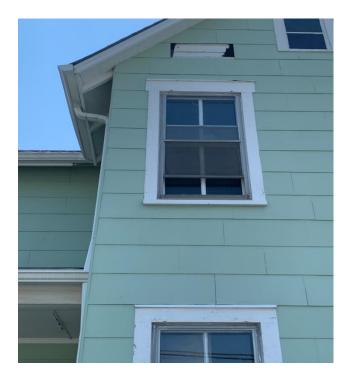






## Window 204

West Addition : Not original different size mullions, damaged sashes , out of square











#### Not original different size mullions, damaged sashes , out of square









#### <u>Window 206</u>

Not original different size mullions, damaged sashes, out of square..... One of these windows must be a fire egress as it is an existing bedroom to bring it to fire safety code. Owner offers to replace 206 with a fire egress casement window with mullions to mimic the proposed new double hung 2 over 2 wood windows at 204 and 205







## <u>Window 207</u>

<u>Rear Addition – Non original different mullion thickness and frame structure different than original dovetail mortice</u> – Newer window – needs full rebuild









## <u>Window 208</u>

Non original different mullion thickness and frame structure different than original dovetail mortice – Newer window – needs full rebuild









## <u>Window 209</u>

Non original different mullion thickness and frame structure different than original dovetail mortice – Newer window – needs full rebuild









## <u>Window 210</u>

Casement Awning window - totally rotted wood





## Window 211

1980's ? Wood double hung – does not operate





# Window 212/213

1980's ???? Wood Awning Windows





# <u>Window 214</u>

!980"s Wood Double Hung





## <u>Window 215</u>

West Side Front \_ Original – Same as 101 Frame in total disrepair









## Window 216

Original – Same as 101 frame in bad shape







