

# Neil Segala

84 Bradley Street  
North Adams, MA 01247

## Structure & Site inspection field report

# Home Inspections

building evaluations  
MA HI lic. #372 CSL# 059508

**David Baum / John Dewey School**

**389 Main Street**

**Great Barrington MA 01230**

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Present at inspection

**Date 9 / 21 / 2020**

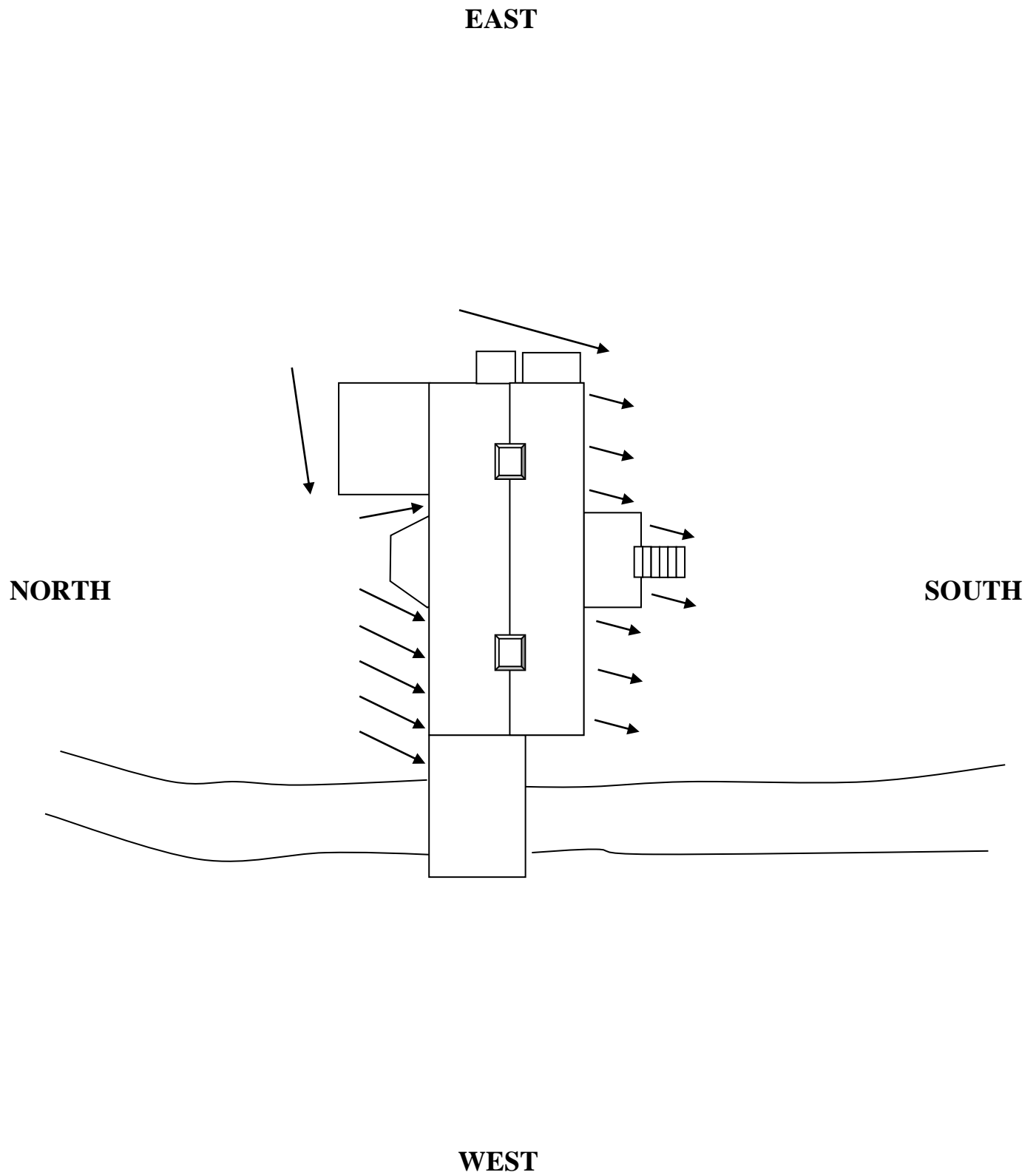
<b>X</b>	<b>Buyer</b>	<b>X</b>	<b>Buyer's Realtor</b>		<b>Seller</b>	<b>X</b>	<b>Seller's realtor</b>	<b>X</b>	<b>Others; HI</b>	
<b>KEY</b>		X =Checked	Y = Yes	N = No	NV = Not viewed	NA = No Access	NR= Not required			

## SITE

Property location		Time		Weather		Latitude		Longitude		Altitude	
<b>604 Hartsville NM Rd.</b>		<b>Start</b>	<b>8:53a</b>	<b>Sunny</b>		<b>Degrees</b>		<b>Degrees</b>		<b>Above sea level</b>	
<b>New Marlborough MA</b>		<b>Finish</b>	<b>3:58p</b>	<b>57 degrees</b>		<b>N42.1356</b>		<b>W-73.2196</b>		<b>1,346'</b>	
	Residential	<b>X</b>	<b>Rural</b>		Commercial		Industrial		Mxd Use		
<b>X</b>	<b>Single family</b>		2-Family		3-Family		4-Family		Commercial		
<b>X</b>	<b>Site faces</b>		North		South		East	<b>X</b>	<b>West</b>		
<b>X</b>	<b>Building faces</b>		North	<b>X</b>	<b>South</b>		East		West		
<b>X</b>	<b>Site drains</b>		North	<b>X</b>	<b>South</b>		East	<b>X</b>	<b>West</b>		
<b>X</b>	<b>Style</b>		Cottage	<b>X</b>	<b>Transitional</b>		Cape Cod	<b>X</b>	<b>Colonial</b>		Ranch
<b>X</b>	<b>Type</b>	<b>X</b>	<b>Stick built</b>	<b>X</b>	<b>Post &amp; beam</b>		Masonry		Manufactured		ICF
<b>X</b>	<b>Age</b>	<b>X</b>	<b>Home</b>	<b>Rptd. 1900</b>		Addition		Renovation			
<b>X</b>	<b>Walks</b>		Asphalt		Concrete		Stone	<b>X</b>	<b>Gravel &amp; Grass</b>		
<b>X</b>	<b>Drives</b>		Asphalt		Concrete		Stone	<b>X</b>	<b>Gravel</b>		
<b>X</b>	<b>W Entry Stairs</b>		Wood		Concrete		Brick	<b>X</b>	<b>Stone</b>	<b>nr</b>	<b>Railings</b>
<b>X</b>	<b>S Entry Stairs</b>		Wood		Concrete		Brick	<b>X</b>	<b>Stone</b>	<b>N</b>	<b>Railings</b>
<b>X</b>	<b>N Entry Stairs</b>		Wood		Concrete		Brick	<b>X</b>	<b>Stone</b>	<b>nr</b>	<b>Railings</b>
<b>X</b>	<b>E Entry Step</b>		Wood		Concrete		Brick	<b>X</b>	<b>Stone</b>	<b>nr</b>	<b>Railings</b>
<b>X</b>	<b>N Porch</b>	<b>X</b>	<b>Wood</b>		Concrete		Brick		Stone	<b>nr</b>	<b>Railings</b>
<b>X</b>	<b>S Patio</b>		Wood		Concrete		Brick	<b>X</b>	<b>Stone</b>	<b>N</b>	<b>Railings</b>
<b>X</b>	<b>W Portico</b>	<b>X</b>	<b>Wood</b>		Concrete		Brick		Stone	<b>Y</b>	<b>Railings</b>
<b>N</b>	<b>Garage</b>		-car		Attached		Detached		Storage attic		
	Car Port		Barn		Pool House		Shed		Shed		

## Specific Issues or Comments

<b>1.</b>	<b>Improper grading at the North side of the West end directs water towards the foundation &amp; into the crawlspace.</b>
<b>2.</b>	<b>Proper grading at the South, East &amp; West side of the home directs water away from the foundation.</b>
<b>3.</b>	<b>The South entry stairs have no proper handrail or guardrail in place.</b>
<b>4.</b>	<b>The South entry patio has no proper handrail or guardrail in place.</b>
<b>5.</b>	<b>There is wood to ground contact at the North side which will promote rot &amp; decay &amp; insect activity.</b>
<b>6.</b>	<b>The floor 2 West portico guardrails do not satisfy todays standards.</b>



**604 Hartsville New Marlborough Road**

## FOUNDATION / BASEMENT

## NOTES

House		Concrete	X	Mortared Stone		Block		Pier		Wood	Functional	
Basement	X	Full 30%		X	Crawl space 70%				None		Functional	
Basement floor	X	Concrete		X	Soil		Wood		Asphalt		Stone	Functional
Water Infil		Active	X	Chronic			Rare	Y	Sump	N	Pump	Dry conditions
Humidity	N	Damp	N	Dehumidifier		N	Mold	N	Odors	N	Active	Dry conditions
Bsmnt Stairs	X	Wood		Concrete			Metal	N	Guardrai	Y	Railing	Incomplete
N Porch		Concrete	X	Mortared Stone			Block		Pier		Wood	Functional
N Porch flr. 2		Concrete	X	Mortared Stone			Block		Pier		Wood	Functional
S Patio		Concrete	X	Mortared Stone			Block		Pier		Wood	Functional
W Portico		Concrete	X	Mortared Stone			Block		Pier		Wood	Functional
Garage		Concrete		Mortared Stone			Block		Pier		Wood	Functional
Bulkhead / Walk		Concrete		Mortared Stone			Block		Doors		Steel	Functional

Specific Issues or comments

1.	The main house mortared stone foundation is in functional condition at the time of the inspection.
2.	There are dry conditions in the basement & center crawlspace areas at this time. This is likely due to
3.	There are damp & wet conditions in the West crawlspace at this time. This is due to improper grading at the North yard which directs water into the basement window & holes found at the foundation.
4.	There are a few non-structural shrinkage cracks found at the foundation wall that do not show continuing or ongoing movement or settlement.
5.	The crawlspace areas are difficult to access or view.
6.	The stone foundation is in need of mortar pointing & maintenance especially at the exterior North side.
7.	The basement stairs have no proper guardrail in place & do not comply with today's standards.
8.	There is no proper vapor barrier in place at the crawlspace dirt floor as needed to control moisture & odors.
9.	
10.	

## STRUCTURE

## NOTES

House	X	Frame	X	Post & Beam		Plank		Concrete Block		Balloon
Main beam	X	3 x 2"x 10"	X	Floor joists	X	2" x 10"	X	Decking	X	Board
Support post	X	Approved		Non-approved		Sill beam		Fastening	X	Functional
Side Walls	X	6"		Sheathing		Board		Plywood		
Floor Two	X	Not viewable		Floor Joists		2" x 8"		Decking		
Attic	X	Access	X	Stairs		Hatch		No access	Y	Lighting
Roof		Truss	X	Rafters	X	Collar ties	X	Decking	X	Board & Plywood
N Porch	X	Frame	X	Post & Beam		Plank		Concrete Block	X	Functional
N Porch flr. 2	X	Frame	X	Post & Beam		Plank		Concrete Block	X	Functional
S Patio	X	Frame	X	Post & Beam		Plank		Concrete Block	X	Functional
W Portico	X	Frame	X	Post & Beam		Plank		Concrete Block	X	Functional
Garage		Frame		Post & Beam		Plank		Concrete Block		

Specific Issues or comments

1.	The main house frame & supporting structure have been evaluated & found to be in functional condition at the time of the inspection.
2.	There are approved support posts viewed in the basement & crawlspace area that are found to be in functional condition.
3.	There are irregular & undersized framing components which is often typical in a home of this age.
4.	There is a small area of rotted floor found at the South wall floor 1.
5.	

## WOOD DESTROYING INSECTS

House	X	Not found		Found		Inactive Active	X	Trimmed conditions	X	Wet conditions
Porch	X	Not found		Found		Inactive Active	X	Trimmed conditions	X	Wet conditions
Garage		Not found		Found		Inactive Active		Overgrown Trimmed conditi		Wet Dry conditions

Specific Issues or comments

1.	Overgrown shrubbery helps to encourage wood destroying insects, plan to keep the area trimmed.
2.	Wet perimeter conditions help to encourage wood destroying insects, plan to keep the area well drained & dry.
3.	There is no evidence of past wood destroying pest treatment or activity viewed at the time of the inspection.

## ELECTRICAL SYSTEM

House ampacity	X		400 Amp	X	200 Amp		100 Amp		60-Amp	Number of circuits available				40	
House voltage	X		480 Volts	X	240 Volts		120 Volts		12 Volts	Number of circuits in use				34	
Main panel	X	X	Location; North basement wall				X	Access	X	Condition	Functional			No Access	
Circuitry	X		Y	GFCI	N	AFCI	Y	220 Circuits	Y	Breakers	N	Fuses	Y	Grounded	
Main Service	X		Copper	X	Aluminum		X	NOOX		X	% of Depreciation			= 25 %	
Location	X		Overhead			Exposed		X	Underground		X	In Conduit			Mast
Branch Circuits	X	X	Copper			Aluminum			NOOX		X	Secured		X	Boxes covered?
Fire detection	X		Battery smoke detectors					Hard wired smoke detector				N	Sprinklers		
Wire Type	Y	Romex		Y	MC		Y	BX		N	Non Metallic			N	Knob & Tube
	X	Install date		2002											

Specific Issues or comments

1.	It is the seller's responsibility to obtain a smoke detector & a carbon monoxide certificate from the local fire dept.
2.	The electrical system has been evaluated & found to be safe & functional & should be considered to be about 25 % depreciated based on age & condition.
3.	There are open & exposed electrical boxes throughout the basement area.
4.	There are loose & poorly attached electrical wires in the crawlspace & basement area.
5.	The main service meter socket box is not properly fastened to the home, plan for service.
6.	There is insufficient lighting at the crawlspace & basement area.
7.	
8.	

## PLUMBING SYSTEM

House	X	Water source	Private			X	Drilled well	X	Artesian well				
	X	Septic disposal	Private			X	Tank / field	N	Septic Pump				
	X	Main service		Copper	X	Plastic		Galvanized	X	Dimension	1”		
	X	Home service		Copper		Plastic	X	Galvanized	X	Dimension	1/2” 3/4” 1”		
	X	Drain service		Copper	X	Plastic		Galvanized	X	Cast Iron			
	X	Pressure tank	X	Gauge	X	Pressure switch	X	Well Pump		X	Well	N	Spring
	2.5	# of baths	1	# of kitchen sinks		N	Filter systems		N	Treatment system			
		Large tub		Washer/Dryer			Vented		Y	Water testing	Comp.		
				Basement					X	Depreciation	= 60 %		

Specific Issues or comments

1.	The plumbing system has been evaluated & found to be in functional condition at the time of the inspection .
2.	The water source for the property appears to be supported by a natural artesian well at an unknown location, this water is delivered to the mechanical room where the supply equipment is installed. Here the plumbing interconnects with an additional source which is a drilled well at the North yard that effectively is a back up supply to the primary source, the artesian well.
3.	The plumbing supply lines are in need of additional supports & hangers. Especially at mechanical room & crawlspace.
4.	It is the seller's responsibility to obtain a Title V sewer inspection & report current within 2 years of this sale.
5.	

## HEATING SYSTEM

<b>House</b>	<b>X</b>	<b>Central Heat</b>	<b>X</b>	<b>Hydronic</b>		Steam		Forced Air		Convection		Space
<b>Fuel source</b>		Natural gas	<b>X</b>	<b>Fuel Oil</b>		Propane		Electric		Wood		Geo Thermal
<b>Supply pipes</b>	<b>X</b>	<b>Copper</b>		Steel		Plastic		CPVC	<b>X</b>	<b>Manufactured</b>	<b>1995</b>	
Duct work		Aluminum		Steel		Fiberglass		Insulated		Uninsulated		
	<b>X</b>	<b>Evaluated</b>	<b>2</b>	<b># Of zones</b>	<b>2</b>	<b>Fuel tanks</b>	<b>X</b>	<b>Cap. 330-Gal. ea.</b>	<b>Condition</b>	<b>Functional</b>		
	<b>X</b>	<b>Evaluated</b>		Gauges	<b>X</b>	<b>Chimney/Venting</b>		<b>X</b>	<b>Type; Natural, masonry</b>			
		Evaluated		Permit on site		Manuals on site			Target wall			
	<b>X</b>	<b>Tested</b>	<b>2</b>	<b>Thermostat</b>	<b>3</b>	<b>Zone pumps</b>			Zone valves			
	<b>X</b>	<b>Tested</b>	<b>X</b>	<b>Service switch</b>	<b>X</b>	<b>Firematic switch</b>		<b>X</b>	<b>Emergency switch</b>			
	<b>X</b>	<b>Blower</b>	<b>X</b>	<b>Burner</b>	<b>X</b>	<b>Fuel line sheathed</b>		<b>X</b>	<b>Fuel line secured</b>			
	<b>N</b>	<b>Cooling</b>	<b>N</b>	<b>Condenser</b>	<b>X</b>	<b>Wiring / controls</b>			Underground fuel tanks			
					<b>Y</b>	<b>Auto water feed</b>		<b>X</b>	<b>% of depreciation = 75%</b>			
<b>H2O heating</b>		Tankless		Tank	<b>X</b>	<b>Stand alone / Indirect</b>		<b>X</b>	<b>Gallons = 30</b>			
<b>Fuel source</b>	<b>X</b>	<b>Fuel Oil</b>		Nat.gas		Propane		Electric		Wood		Solar
<b>W Fireplace</b>		Central Heat		Hydronic		Steam		Forced Air		Convection	<b>X</b>	<b>Space</b>
<b>Fuel source</b>		Natural gas		Fuel Oil		Propane		Geo Thermo		Electric	<b>X</b>	<b>Wood</b>
	<b>X</b>	Evaluated		Gauges	<b>X</b>	<b>Chimney/Venting</b>		<b>X</b>	<b>Type; Natural, masonry</b>			
	<b>X</b>	<b>Evaluated</b>	<b>X</b>	<b>Hearth</b>	<b>X</b>	<b>Damper control</b>		<b>X</b>	<b>Flue liner</b>			
<b>W2 Fireplace</b>		Central Heat		Hydronic		Steam		Forced Air		Convection	<b>X</b>	<b>Space</b>
<b>Fuel source</b>		Natural gas		Fuel Oil		Propane		Geo Thermo		Electric	<b>X</b>	<b>Wood</b>
	<b>X</b>	Evaluated		Gauges	<b>X</b>	<b>Chimney/Venting</b>		<b>X</b>	<b>Type; Natural, masonry</b>			
	<b>X</b>	<b>Evaluated</b>	<b>X</b>	<b>Hearth</b>	<b>X</b>	<b>Damper control</b>		<b>X</b>	<b>Flue liner</b>			
<b>E Fireplace</b>		Central Heat		Hydronic		Steam		Forced Air		Convection	<b>X</b>	<b>Space</b>
<b>Fuel source</b>		Natural gas		Fuel Oil		Propane		Geo Thermo		Electric	<b>X</b>	<b>Wood</b>
	<b>X</b>	Evaluated		Gauges	<b>X</b>	<b>Chimney/Venting</b>		<b>X</b>	<b>Type; Natural, masonry</b>			
	<b>X</b>	<b>Evaluated</b>	<b>X</b>	<b>Hearth</b>	<b>X</b>	<b>Damper control</b>		<b>X</b>	<b>Flue liner</b>			
<b>E2 Fireplace</b>		Central Heat		Hydronic		Steam		Forced Air		Convection	<b>X</b>	<b>Space</b>
<b>Fuel source</b>		Natural gas		Fuel Oil		Propane		Geo Thermo		Electric	<b>X</b>	<b>Wood</b>
	<b>X</b>	Evaluated		Gauges	<b>X</b>	<b>Chimney/Venting</b>		<b>X</b>	<b>Type; Natural, masonry</b>			
	<b>X</b>	<b>Evaluated</b>	<b>X</b>	<b>Hearth</b>	<b>X</b>	<b>Damper control</b>		<b>X</b>	<b>Flue liner</b>			

### Specific Issues or comments

1.	The heating system has been tested & found to be in functional condition at the time of the inspection & should be considered to be about 75% depreciated based on age & condition.
2.	The water temperature was tested at the Kitchen faucet & found to be 138 degrees. The MA maximum standard is 120 degrees & this creates a scalding hazard.
3.	The West floor 1 fireplace appears functional but was not operated at the time of the inspection.
4.	The West floor 2 fireplace appears functional but was not operated at the time of the inspection.
5.	The East floor 1 fireplace appears functional but was not operated at the time of the inspection.
6.	The East floor 2 fireplace appears functional but was not operated at the time of the inspection.
7.	
8.	

## INTERIOR FINISHES

## CONDITION

Basement wall	X	Stone	X	Concrete		Wood		Drywall		
Floor 1 floor		Ceramic	X	Wood		Carpet		Vinyl		
Floor 1 walls & ceilings	X	Drywall		Wood	X	Plaster				
Floor 2 floor		Ceramic	X	Wood		Carpet		Vinyl		
Floor 2 walls & ceilings	X	Drywall		Wood	X	Plaster				
Attic		Drywall	X	Wood	X	Open insulation				
Installed appliances		Range		Microwave		Dishwasher		Washer		Dryer
Installed appliances		Oven		Garbage disposal		Compactor				

Specific Issues or comments

1.	The interior finishes are mostly complete & intact but they are aged.
2.	The appliances have not been tested or evaluated.
3.	

## WINDOWS

## NOTES

House		Vinyl thermopane		Wood Thermopane		Alum thermopane		
		Vinyl single pane	X	Wood single pane		Alum single pane		
	X	Screens		Wood storm window	X	Alum storm window		
Basement		Vinyl thermopane		Wood Thermopane		Alum thermopane		
		Vinyl single pane		Wood single pane		Alum single pane		
		Screens		Wood storm window		Alum storm window		
Garage		Vinyl thermopane		Wood Thermopane		Alum thermopane		
		Vinyl single pane		Wood single pane		Alum single pane		
		Screens		Wood storm window		Alum storm window		

Specific Issues or comments

1.	The original / replacement windows do not satisfy today's energy standards due to recent energy code changes but all windows operated were found to be in functional condition at the time of the inspection.
2.	The basement windows are sealed & defective.
3.	All windows did not have screens in place.
4.	The window screens are aged & weathered.
5.	

## DOORS & ENTRY

## NOTES

S	House ext.		Insulated steel		Insulated fiberglass	X	Wood	X	Functional
W	House ext.		Insulated steel		Insulated fiberglass	X	Wood	X	Functional
E	House ext.		Insulated steel		Insulated fiberglass	X	Wood	X	Functional
N	House ext.		Insulated steel		Insulated fiberglass	X	Wood	X	Functional
W	Storm doors		Aluminum	X	Wood		Screen	X	Functional
E	Storm doors		Aluminum	X	Wood		Screen	X	Functional
N	Storm doors		Aluminum	X	Wood		Screen	X	Functional
X	House int.		Solid core		Hollow core	X	Wood panel		
X	Basement	X	Wood		Steel		Anti-closure		
	Garage entry		Insulated steel		Insulated fiberglass		Wood		

Specific Issues or comments

1.	The entry doors do not satisfy today's energy standards due to recent energy code changes but all doors operated were found to be in functional condition at the time of the inspection.
2.	
3.	
4.	

## WEATHER INTEGRITY ROOFING, GUTTERS, CHIMNEYS

House	X	FR Asphalt Shingle		Slate Tile		Metal	X	AGE	11 Y	% of depreciation =	30 %
Addition		FR Asphalt Shingle		Slate Tile		Metal		AGE		% of depreciation =	%
		FR Asphalt Shingle		Slate Tile		Metal		AGE		% of depreciation =	%
Porch		FR Asphalt Shingle		Slate Tile		Metal		AGE		% of depreciation =	%
Garage		FR Asphalt Shingle		Slate Tile		Metal		AGE		% of depreciation =	%
	X	Flashings	X	Aluminum	X	Copper		Lead	X	Number of layers	1
	N	Sky lites		Flashings		Screen		AGE		% of depreciation =	%
	N	Freezebacks	X	Flashings	X	Pipe boots	X	Penetrations; Chimney & pipe vents			
	N	Venting	N	Soffit	N	Ridge	N	Gable end	Y	Sufficient	
	Y	Gutters	X	Aluminum		Galvanized		Wood		Plastic	
	X	Drained to	X	Grade		Drainage		Storage		Storm drain	
Roof viewed	X	From grade	X	From roof	X	From attic	X	From interior	X	From windows	
W Chimney	X	Brick		Block		Stone		Metal			
E Chimney	X	Brick		Block		Stone		Metal			
Chimney		Brick		Block		Stone		Metal			

Specific Issues or comments

1.	The main house roofing shingles are complete & intact & should be considered to be about 30% depreciated.										
2.	The Portico roofing membrane is complete & intact & should be considered to be about 30 % depreciated.										
3.	The rain gutters are mostly intact but will need regular maintenance to be effective.										
4.	All rain gutter downspouts should have leaders that extend away from the foundation by at least 60".										
5.											
6.											
7.											
8.											

House		Vinyl	X	Wood		Aluminum		Fiber cement	X	Color; Yellow	Type	Clapboard
Addition		Vinyl		Wood		Aluminum		Fiber cement		Color	Type	
Porch		Vinyl		Wood		Aluminum		Fiber cement		Color	Type	
Garage		Vinyl		Wood		Aluminum		Fiber cement		Color	Type	

Specific Issues or comments

1.	The main house siding is mostly complete & intact but it is aged & weathered.											
2.												
3.												

## EXTERIOR TRIM

House		Vinyl	X	Wood		Aluminum		Plastic	X	Color; Cream	Type	1", 5/4" stock
Windows		Vinyl	X	Wood		Aluminum		Plastic		Color	Type	1", 5/4" .019 stock
Roof		Vinyl	X	Wood		Aluminum		Plastic		Color	Type	1", 5/4" .019 stock
Porch		Vinyl	X	Wood		Aluminum		Plastic		Color	Type	1", 5/4" .019 stock
Garage		Vinyl		Wood		Aluminum		Plastic		Color	Type	1", 5/4" .019 stock

Specific Issues or comments

1.	The house trim at the sill area is about 50% intact & 50% rotted & defective& allows water into the sill beam, Plan for substantial repairs.											
2.	The window trim is mostly intact but it is weathered & aged.											
3.	The roof edge & fascia trim is about 50% intact & 50% rotted & defective. Plan for substantial repairs.											
4.	The South porch trim is mostly complete but it is most aged & deteriorated at the West side.											

## INSULATION & VENTILATION

House	X	Foundation	R-	Basement	R-	Sidewall	R-	Eaves	R-	Attic	R-
Type		0		0		0				0	
Addition		Foundation	R-	Basement	R-	Sidewall	R-	Eaves	R-	Attic	R-
Type		0		0		0		0		0	
Garage		Foundation	R-	Basement	R-	Sidewall	R-	Eaves	R-	Attic	R-
Type		0		0		0		0		0	
Bathroom		Exhaust fan		Exhaust fan		Exhaust fan		Kitchen exhaust fan			

Specific Issues or comments

1.	The attic insulation values do not satisfy today's energy standards based on recent energy code changes.
2.	Contact MASS SAVE 866-527-7283, an organization that will audit your home energy use & help upgrade for little cost.
3.	

## HAZARDOUS MATERIALS

House	?	Lead paint	N	Asbestos	?	Radon	N	UFFI	N	Vermiculite	Y	Fuel Storage tank
Notes	X	Likely									2	330-Gal oil tanks
Addition		Lead paint		Asbestos		Radon		UFFI		Vermiculite		Fuel Storage tank
Notes												
Garage		Lead paint		Asbestos		Radon		UFFI		Vermiculite		Fuel Storage tank
Notes												

Specific Issues or comments

1.	
2.	
3.	
4.	

## ACCESSORIES

House	N	Central A-C	N	Pool	N	Hot tub	N	Sun room		
Notes										
House	N	HC Access	N	Elevator	N	Satellite	N	Awnings		
Notes										
Garage	N	Large Elec.	N	Lift	N	Storage attic	N	Basement		
Notes										

Specific Issues or comments

1.	
2.	
3.	
4.	

The site inspection and this report have been completed as carefully as possible but in no way suggests a guarantee or warranty of any type. The buyer assumes all responsibility for the results of this inspection. It is not possible to determine conditions or defects that are buried, covered or concealed.

*Neil Segala*

Neil Segala MA Home Inspector # 372  
MA Construction Supervisor # 059508