Inspection Date: 12/27/08		Item #21				
Owner Information	n :	ITUM " & I				
Owner Name: Bird Bay	VI	Contact Person:				
Address: 821 Saintclai	r Cir. :	Home Phone:				
City: Venice	Zip: 34285	Work Phone:				
County: Sarasota		Cell Phone:				
Insurance Company:		Policy #: 1447854				
Year of Home: 1985	# of Stories: 1	Email:				
X At a minimum						
Unknown or U	indetermined					
2. Roof Deck Attachmen	t: What is the weakest form of roof deck attachmen?					
Plywood/OSB roof sheathing attached to the roof truss/rafter (specied a maximum of 24" o.c.) by 6d nails spaced at along the edge and 12" in the fieldOR- Batten decking supporting wood shakes or wood shinglesOR- Any system screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistant of 55 psf. Plywood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maximum 24" o.c.) by 8d nails spaced 6" along the edge and 12" in the fieldOR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 103 psf. Plywood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maximum 24" o.c.) by 8d nails spaced 6" along the edge and 6" in the field. OR- Dimensional lumber/Tongue & Groove deck with a minimum of 2 nails per boardOR- Any system of screws, nails, adhesives, other deck fastening system truss/rafter spacing that has an equivalent mean uplift resistance or 182 psf. Reinforced Concrete Roof Deck. Unknown, unidentified or no attic access.						
3. Roof to Wall Attachm	ent: What is the weakest roof to wall connection?					
☐ Toe Nail	Rafter/truss anchored to top plate of wall using nails drattached to the top plate of the wall.	iven at an angle through the rafter/truss and				
X Clips	Metal attachments on <u>every</u> rafter/truss that are neiled to o type clip) of the rafter/truss and attached to the cop plate beam.					
☐ Single Wraps	Metal Straps must be secured to every rafter/truss with a min the top plate of the wall frame or embedded in the bond bear	imum of 1 nail. The Strap must be attached to				
☐ Double Wraps	Both Metal Straps must be secured to <u>every</u> rafter/truss we securing to the opposite side of the rafter/truss with a mini the top plate of the wall frame or embedded in the bond beautiful to the bo	mum of 1 nail. Each Strap must be attached to				
☐ Structural	Anchor bolts, structurally connected or reinforced concrete	roof.				
☐ Unknown	Unknown, unidentified or no attic access.					

4.	Roof Geometry:	What is the roof shape(s)? (not considered in the roof g		e not structura	lly connected to	o the main roof system are
	☐ Hip Roof	Hip roof with no other	roof shapes greater than 50	% of any maj	or wall length.	
	Other	Any other roof shape of other roof shapes.	r combination of roof shape	es including h	ip, gable, flat, g	gambrel, mansard and
5.	Gable End Bracin	E: For roof structures that co	ntain gables, please check	tl e <u>weakest</u> tl	at apply:	
	Gable End(s) are NOT braced				
	☐ Gable End(s) are braced at a minimum i	n accordance with the 2001	l Ilorida Buile	ding Code.	
	☐ Not applica	ble, unknown or unidentified	i .			
6.		Type: Check all wall const	ruction types for exterior w	a :ls of the str	icture and perce	entages for each:
	X Wood Fram	ne <u>100</u> %	□ Un-1	Fisinforced M	asonry	<u></u> %
		Masonry%	☐ Pour	rad Concrete	-	%
	Other:	%				
7.	Secondary Water	Resistance (SWR): (standar	d underlayments or hot mo	ped felts are	not SWR)	
	□swr	Self adhering polymer mod SWR Barrier (not foamed or intrusion.	•		-	_
	🗶 No SWR					
8.	include, but are not	n: What is the weakest form limited to: windows, doors, without proper rating identifi	garage doors, skylights, etc			
	☐ Hurricane	doors and/or impact re Missile Impact: Miami-Dade County P. Florida Building Code		the requirem		
	☐ Basic	All exterior openings	are fully protected at a mir.	mum with in	npact resistant of is for "Small Mi	coverings, impact resistant issile Impact'.
	□ Not Rated	Only glazed openings devices manufactured This rating also applies	g are covered with; impact before 1994 that cannot be to wood structural panels 1004 FBC (2006 supplement	resistant con identified as that do not m	verings/products Miami/Dade o	s -OR- shutter protection or FBC product approved.
	☐ Wood Pane	Is Plywood/OSB meeting supplement).	the requirements of Sect	on 1609 and	Table 1609.1.4	4 of the 2004 FBC (2006
	None	One or more exterior o to after-market window	penings are not covered with films.	lı wind borne	debris protection	on. This rating also applies
		ATION INSPECTIONS M Individuals and/or Com				
Ir		nion, based on my knowledge,				
Insp	ector Name: Steve	n Rosenbaum	Licensc Type:	ngineerin	g License	#: 49307
		ight Inspections				224-9030
	occtor Signature:	Sten Centa	As a second seco	D	Pate: 12/30/	
Hon	ncowner/Applicant Sig	nature:		Đ	late:	

OIR -B1- 1802 (Rev. 07/07)
*This verification form is valid up to five (5) years provided no material cl anges have been made to the structure.

Inspection Date: 12/27/08 # 33								
Owner In	Owner Information							
Owner Name:	Bird Bay	VI			Contact Person:			
Address: 82	22 Saintclai	ir Cir.			Home Phone:			
City: Venic	е		Zip: 34285		Work Phone:			
County: Sara					Cell Phone:			
Insurance Com					Policy #: 14478	54		
Year of Home: 1985 # of Stories: 1 Email:					Email:			
1. Roof Co	vering: Date	of Installation:	2004					
X	At a minimum	meets the 2001	Florida Building Code or	r the 1994 South Flori	ida Building Code.			
			num requirements.		-			
	Unknown or U	Indetermined.	•					
2. Roof Dec	ck Attachmen	t: What is the w	eakest form of roof deck	attachment?				
;	Plywood/OSB roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 6d nails spaced at 6" along the edge and 12" in the fieldOR- Batten decking supporting wood shakes or wood shinglesOR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 55 psf.							
:	24" o.c.) by 80	d nails spaced 6		in the fieldOR- A	the roof truss/rafter (space ny system of screws, nails, ift resistance of 103 psf.			
;	24" o.c.) by 86 with a minimu	d nails spaced 6" um of 2 nails po	along the edge and 6" is	n the field. -OR- Dim tem of screws, nails,	the roof truss/rafter (space ensional lumber/Tongue & adhesives, other deck fas	& Groove decking		
	Reinforced Co	ncrete Roof Dec	k.					
υ	Jnknown, unid	lentified or no at	tic access.					
3. Roof to V	Wall Attachm	ent: What is the	weakest roof to wall cor	nection?				
r 🗆	Toe Nail		chored to top plate of v	wall using nails drive	en at an angle through the	e rafter/truss and		
X c	Clips				side (or both sides in the of f the wall frame or embed			
	Single Wraps	securing to the	***************************************	er/truss with a minim	n minimum of 3 nails, wr um of 1 nail. The Strap mo in at least one place.			
	Double Wraps	securing to the	-	er/truss with a minimu	n a minimum of 3 nails, w um of 1 nail. Each Strap m in at least one place.			
\Box s	Structural	Anchor bolts, s	tructurally connected or i	reinforced concrete ro	of.			
□ t	Jnknown	Unknown, unid	lentified or no attic access	s.				

4.	Roof Geometry: What is the roof shape(s)? (Porches or carports that are not structurally connected to the main roof system are not considered in the roof geometry determination)					
	☐ Hip Roof	Hip roof with no other roof s	hapes greater than 50% of any m	ajor wall length.		
	⋈ Other	Any other roof shape or com other roof shapes.	pination of roof shapes including	hip, gable, flat, gambre	l, mansard and	
5.		g: For roof structures that contain s) are NOT braced.	gables, please check the <u>weakest</u>	that apply:		
	-	s) are braced at a minimum in acco	rdance with the 2001 Florida Bu	ilding Code.		
	☐ Not applica	ble, unknown or unidentified.				
6.	Wall Construction	Vall Construction Type: Check all wall construction types for exterior walls of the structure and percentages for each:				
	X Wood Fran	Wood Frame 100 % Un-Reinforced Masonry%				
	☐ Reinforced	Masonry%	☐ Poured Concrete	e '	%	
	Other:	%		*		
7.	Secondary Water	Resistance (SWR): (standard und	erlayments or hot mopped felts a	re not SWR)		
	SWR Self adhering polymer modified bitumen roofing underlayment applied directly to the sheathing or foam SWR Barrier (not foamed on insulation) applied as a secondary means to protect the dwelling from water intrusion.					
	🛛 No SWR					
8.	include, but are not	n: What is the weakest form of will limited to: windows, doors, garage without proper rating identification	doors, skylights, etc. Product ap			
	☐ Hurricane		ly protected at a minimum with t glazing that meets the require			
		Miami-Dade County PA 201 Florida Building Code TAS 2 ASTM E 1886 <u>and</u> ASTM E				
	☐ Basic	All exterior openings are fu doors and/or impact resistant	ly protected at a minimum with glazing that meets the requireme	impact resistant covering this for "Small Missile In	gs, impact resistant mpact".	
	☐ Not Rated	devices manufactured before	covered with; impact resistant of 1994 that cannot be identified good structural panels that do not BC (2006 supplement).	as Miami/Dade or FBC	product approved.	
	☐ Wood Pane	ls Plywood/OSB meeting the r supplement).	equirements of Section 1609 an	nd Table 1609.1.4 of th	e 2004 FBC (2006	
	None	One or more exterior opening to after-market window films	s are not covered with wind born	ne debris protection. Thi	s rating also applies	
	MITIGATION INSPECTIONS MUST BE PERFORMED BY A QUALIFIED INSPECTOR.					
		Individuals and/or Companie				
	n my professional opin pector Name:	nion, based on my knowledge, inform				
	Stev	en Rosenbaum	License Type: Enginee			
	pection Company: In	sight Inspections		Phone: (941)224-	- 9000	
nısh	./o	Stew flenlan		11/18/08		
Hon	Iomeowner/Applicant Signature Date:					

OIR -B1- 1802 (Rev 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/27	Inspection Date: 12/27/08 # 2.2					
Owner Information	n		100)		
Owner Name: Bird Bay	VI		Contact Person:			
Address: 823 Saintclai	r Cir.		Home Phone:			
City: Venice	Zij	^{p:} 34285	Work Phone:			
County: Sarasota			Cell Phone:			
Insurance Company:		4	Policy #: /447854			
Year of Home: 1985	# 0	of Stories: 1	Email:			
1. Roof Covering: Date	of Installation:	2004				
X At a minimum	meets the 2001 Flor	rida Building Code or the 1994 Sou	th Florida Building Code.			
☐ Does not meet	the above minimum	requirements.				
☐ Unknown or U	ndetermined.					
2. Roof Deck Attachmen	t: What is the weak	est form of roof deck attachment?				
along the edge	Plywood/OSB roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 6d nails spaced at 6" along the edge and 12" in the fieldOR- Batten decking supporting wood shakes or wood shinglesOR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 55 psf.					
24" o.c.) by 80	d nails spaced 6" ald		thed to the roof truss/rafter (spaced a maxi OR- Any system of screws, nails, adhesive an uplift resistance of 103 psf.			
24" o.c.) by 86 with a minimum	l nails spaced 6" alo im of 2 nails per b	ng the edge and 6" in the fieldO	thed to the roof truss/rafter (spaced a maxi R- Dimensional lumber/Tongue & Groove , nails, adhesives, other deck fastening sy 2 psf.	decking		
☐ Reinforced Co	ncrete Roof Deck.					
Unknown, unid	entified or no attic a	access.				
3. Roof to Wall Attachme	ent: What is the wea	akest roof to wall connection?				
☐ Toe Nail	Rafter/truss anchor attached to the top		is driven at an angle through the rafter/tr	uss and		
X Clips			to one side (or both sides in the case of a coplate of the wall frame or embedded in the			
☐ Single Wraps	securing to the opp		with a minimum of 3 nails, wrapping o minimum of 1 nail. The Strap must be attad beam in at least one place.			
☐ Double Wraps	securing to the opp		ess with a minimum of 3 nails, wrapping of minimum of 1 nail. Each Strap must be attail beam in at least one place.			
☐ Structural	Anchor bolts, struc	turally connected or reinforced con-	crete roof.			
☐ Unknown	Unknown, unidenti	fied or no attic access.				

4.	What is the roof shape(s)? (Porches or carports that are not structurally connected to the main roof system are not considered in the roof geometry determination)					
	☐ Hip Roof	Hip roof with no other roof sl	napes greater than 50% of any m	ajor wall length.		
	X Other	Any other roof shape or combother roof shapes.	pination of roof shapes including	hip, gable, flat,	gambrel, mansard and	
5.	Gable End Bracin	g: For roof structures that contain g	gables, please check the weakest	that apply:		
	Gable End(s) are NOT braced.				
	☐ Gable End(s) are braced at a minimum in acco	rdance with the 2001 Florida Bu	ilding Code.		
	☐ Not applica	ble, unknown or unidentified.				
6.	Wall Construction	1 Type: Check all wall construction	types for exterior walls of the s	tructure and per	centages for each:	
	X Wood Fran	ne <u>100</u> %	☐ Un-Reinforced	Masonry	%	
	☐ Reinforced	Masonry%	☐ Poured Concret	e	%	
	☐ Other:	%				
7.	Secondary Water	Resistance (SWR): (standard under	erlayments or hot mopped felts a	re not SWR)		
	□ swr	Self adhering polymer modified b SWR Barrier (not foamed on insu- intrusion.				
	🔀 No SWR					
8.	include, but are not	on: What is the <u>weakest</u> form of will limited to: windows, doors, garage without proper rating identification	doors, skylights, etc. Product ap			
	☐ Hurricane		ly protected at a minimum with t glazing that meets the require 202 and 203			
		Florida Building Code TAS 2 ASTM E 1886 <u>and</u> ASTM E	01, 202 <u>and</u> 203			
	☐ Basic		ly protected at a minimum with glazing that meets the requireme			
	☐ Not Rated	devices manufactured before	overed with; impact resistant of 1994 that cannot be identified od structural panels that do not 3C (2006 supplement).	as Miami/Dade	or FBC product approved.	
	☐ Wood Pane	Is Plywood/OSB meeting the re supplement).	equirements of Section 1609 an	nd Table 1609.1	.4 of the 2004 FBC (2006	
	None	One or more exterior opening to after-market window films.	s are not covered with wind born	ne debris protect	ion. This rating also applies	
	<u>MITIGATION INSPECTIONS MUST BE PERFORMED BY A QUALIFIED INSPECTOR.</u> For a listing of Individuals and/or Companies meeting these qualifications contact your Insurance Agent.					
In	my professional opin	nion, based on my knowledge, inform	nation and belief, I certify that the	above listed state	ments are true and correct.	
Insp	ector Name: Stev	en Rosenbaum	License Type: Enginee	ring License	#: 49307	
Insp		sight Inspections			224-9030	
Insp	ector Signature:	Stan flenday.		Date: 11/18	3/08	
Hon	neowner/Applicant Sig	nature //		Date:		
	$\langle \rangle$	$X \times Y = X \times X$		5/17	12010	

OIR -B1- 1802 (Rev 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/27	7/08	# 1				
Owner Information	n	*34				
Owner Name: Bird Bay	VI	Contact Person:				
Address: 824 Saintclai	r Cir.	Home Phone:				
City: Venice	Zip: 34285	Work Phone:				
County: Sarasota		Cell Phone:				
Insurance Company:		Policy #: 1447 85 4				
Year of Home: 1985	# of Stories: 1	Email:				
1. Roof Covering: Date	of Installation: 2003					
X At a minimum	meets the 2001 Florida Building Code of	or the 1994 South Florida Building Code.				
☐ Does not meet	the above minimum requirements.					
☐ Unknown or U	Indetermined.					
2. Roof Deck Attachmen	t: What is the weakest form of roof decl	c attachment?				
along the edge	Plywood/OSB roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 6d nails spaced at 6" along the edge and 12" in the field. -OR - Batten decking supporting wood shakes or wood shingles. -OR - Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 55 psf.					
24" o.c.) by 86	wood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maximum of o.c.) by 8d nails spaced 6" along the edge and 12" in the fieldOR- Any system of screws, nails, adhesives, other ck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 103 psf.					
24" o.c.) by 80 with a minim	I nails spaced 6" along the edge and 6"	ess of ½" attached to the roof truss/rafter (spaced a maximum of in the fieldOR- Dimensional lumber/Tongue & Groove decking stem of screws, nails, adhesives, other deck fastening system or esistance of 182 psf.				
☐ Reinforced Co	ncrete Roof Deck.					
Unknown, unid	lentified or no attic access.					
3. Roof to Wall Attachm	ent: What is the weakest roof to wall co	nnection?				
☐ Toe Nail	Rafter/truss anchored to top plate of attached to the top plate of the wall.	wall using nails driven at an angle through the rafter/truss and				
X Clips		that are nailed to one side (or both sides in the case of a diamond ned to the top plate of the wall frame or embedded in the bond				
☐ Single Wraps	securing to the opposite side of the raf	ry rafter/truss with a minimum of 3 nails, wrapping over and ter/truss with a minimum of 1 nail. The Strap must be attached to ded in the bond beam in at least one place.				
☐ Double Wraps	securing to the opposite side of the raft	every rafter/truss with a minimum of 3 nails, wrapping over and er/truss with a minimum of 1 nail. Each Strap must be attached to lded in the bond beam in at least one place.				
☐ Structural	Anchor bolts, structurally connected or	reinforced concrete roof.				
☐ Unknown	Unknown, unidentified or no attic access	s.				

4.	Roof Geometry:	Roof Geometry: What is the roof shape(s)? (Porches or carports that are not structurally connected to the main roof system are not considered in the roof geometry determination)			
	☐ Hip Roof	Hip roof with no other roof sha	pes greater than 50% of any m	ajor wall length.	
	Other	Any other roof shape or combir other roof shapes.	nation of roof shapes including	hip, gable, flat, ga	mbrel, mansard and
5.	Gable End Bracin	g: For roof structures that contain ga	bles, please check the weakest	that apply:	
	Gable End(s) are NOT braced.			
	☐ Gable End(s) are braced at a minimum in accord	ance with the 2001 Florida Bu	ilding Code.	
	☐ Not applica	ble, unknown or unidentified.			
6.	Wall Construction	1 Type: Check all wall construction t	ypes for exterior walls of the s	tructure and percer	ntages for each:
	X Wood Fran	ne <u>100</u> %	Un-Reinforced	Masonry	%
	☐ Reinforced	Masonry%	☐ Poured Concrete	e	%
	Other:	%			
7.	Secondary Water	Resistance (SWR): (standard under	ayments or hot mopped felts a	re not SWR)	
	□swr	Self adhering polymer modified bits SWR Barrier (not foamed on insular intrusion.			_
	🔀 No SWR				
8.	include, but are not	on: What is the weakest form of wind t limited to: windows, doors, garage d without proper rating identification)			
	☐ Hurricane	All exterior openings are fully doors and/or impact resistant and Missile Impact:			
		Miami-Dade County PA 201, 2 Florida Building Code TAS 201 ASTM E 1886 and ASTM E 19	1, 202 <u>and</u> 203		
	☐ Basic	All exterior openings are fully doors and/or impact resistant gl			
	☐ Not Rated	Only glazed openings are condevices manufactured before 1 This rating also applies to wood Table 1609.1.4 of the 2004 FBG	994 that cannot be identified d structural panels that do not	as Miami/Dade or	FBC product approved.
	☐ Wood Pane	els Plywood/OSB meeting the req supplement).	uirements of Section 1609 an	nd Table 1609.1.4	of the 2004 FBC (2006
	None	One or more exterior openings to after-market window films.	are not covered with wind born	ne debris protection	This rating also applies
		ATION INSPECTIONS MUST B Individuals and/or Companies 1			
I		nion, based on my knowledge, informat			
Ins	pector Name: Stor	ven Rosenbaum	License Type: Enginee	ring License #	: 49307
Ins		nsight Inspections		Phone: (941)2	224-9030
Ins	pector Signature:	Stan flambay.		Date: 11/18/	′08
Ho	Homeowner/Applicant Signature Date:				

OIR -B1- 1802 (Rev 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/2	7/08	Inspection Date: 12/27/08 # 25					
Owner Informatio	n						
Owner Name: Bird Bay	VI	Contact Person:					
Address: 825 Saintcla	ire Cir.	Home Phone:					
City: Venice	Zip: 34285	Work Phone:					
County: Sarasota		Cell Phone:					
Insurance Company:		Policy #: 1447854					
Year of Home: 1985	# of Stories: 1	Email:					
1. Roof Covering: Date	e of Installation: 2004						
💢 At a minimun	n meets the 2001 Florida Building Code or the	1994 South Florida Building Code.					
☐ Does not mee	t the above minimum requirements.						
☐ Unknown or U	Indetermined.						
2. Roof Deck Attachmen	nt: What is the weakest form of roof deck atta	chment?					
along the edge	Plywood/OSB roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 6d nails spaced at 6" along the edge and 12" in the fieldOR- Batten decking supporting wood shakes or wood shinglesOR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 55 psf.						
24" o.c.) by 8		f ½" attached to the roof truss/rafter (spaced a maximum of the fieldOR- Any system of screws, nails, adhesives, other livalent mean uplift resistance of 103 psf.					
24" o.c.) by 8 with a minim	d nails spaced 6" along the edge and 6" in th	f ½" attached to the roof truss/rafter (spaced a maximum of e fieldOR- Dimensional lumber/Tongue & Groove decking of screws, nails, adhesives, other deck fastening system or ance of 182 psf.					
☐ Reinforced Co	oncrete Roof Deck.						
Unknown, unic	dentified or no attic access.						
3. Roof to Wall Attachm	nent: What is the weakest roof to wall connec	tion?					
☐ Toe Nail	Rafter/truss anchored to top plate of wall attached to the top plate of the wall.	using nails driven at an angle through the rafter/truss and					
X Clips		are nailed to one side (or both sides in the case of a diamond of the top plate of the wall frame or embedded in the bond					
☐ Single Wraps		after/truss with a minimum of 3 nails, wrapping over and uss with a minimum of 1 nail. The Strap must be attached to in the bond beam in at least one place.					
☐ Double Wraps		y rafter/truss with a minimum of 3 nails, wrapping over and uss with a minimum of 1 nail. Each Strap must be attached to in the bond beam in at least one place.					
☐ Structural	Anchor bolts, structurally connected or rein	forced concrete roof.					
☐ Unknown	Unknown, unidentified or no attic access.						

4.	• Roof Geometry: What is the roof shape(s)? (Porches or carports that are not structurally connected to the main roof system are not considered in the roof geometry determination)					
	☐ Hip Roof	Hip roof with no other roof s	hapes greater than 50% of any majo	or wall length.		
	Other	Any other roof shape or com other roof shapes.	bination of roof shapes including hi	p, gable, flat, gambrel, mansard and		
5.	Gable End(s) are NOT braced. Gable End(s) are braced at a minimum in accordance with the 2001 Florida Building Code.					
	☐ Not applica	ble, unknown or unidentified.				
6.	Wall Construction	Type: Check all wall construction	types for exterior walls of the stru	cture and percentages for each:		
	Wood Fran	ne <u>100</u> %	☐ Un-Reinforced Ma	asonry%		
		Masonry%	☐ Poured Concrete	,%		
	☐ Other:	%		•		
7.	Secondary Water	Resistance (SWR): (standard und	erlayments or hot mopped felts are	not SWR)		
	□ swr			ed directly to the sheathing or foam as to protect the dwelling from water		
	🔀 No SWR					
8.	include, but are not		doors, skylights, etc. Product appr	on the structure? (Exterior openings oval may be required for opening		
	☐ Hurricane		t glazing that meets the requirement 202 and 203 and 203	spact resistant coverings, impact resistant ents of one of the following for "Large		
	☐ Basic	All exterior openings are fu	•	pact resistant coverings, impact resistant of for "Small Missile Impact".		
	☐ Not Rated	Only glazed openings are of devices manufactured before	covered with; impact resistant covered with; impact resistant covered that cannot be identified as sood structural panels that do not me	rerings/products -OR- shutter protection Miami/Dade or FBC product approved. eet the requirements of Section 1609 and		
	☐ Wood Pane	ls Plywood/OSB meeting the r supplement).	equirements of Section 1609 and	Table 1609.1.4 of the 2004 FBC (2006		
-	None	One or more exterior opening to after-market window films		debris protection. This rating also applies		
	M ITIGA	TION INSPECTIONS MUST	BE PERFORMED BY A QUA	LLIFIED INSPECTOR.		
				contact your Insurance Agent.		
		nion, based on my knowledge, inform		ove listed statements are true and correct.		
		en Rosenbaum	License Type: Engineer:			
		sight Inspections		one: (941)224-9030		
	ector Signature:	Stew flenlag.	Da	nte: 11/18/08		
Hom	neowner/Applicant Sig	nature)	Da	ste: 5/17/2010		

OIR -B1- 1802 (Rev 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/2//08 #26							
Owner Information	Owner Information						
Owner Name: Bird Bay	VI	Contac	et Person:				
Address: 826 Saintclai	r Cir.	Home	Phone:				
City: Venice	Zip: 34285	Work I	Phone:				
County: Sarasota		Cell Ph	none:				
Insurance Company:		Policy	#: 1447854				
Year of Home: 1985	# of Stories: 1	Email:					
1. Roof Covering: Date	of Installation: 2004	_					
X At a minimum	meets the 2001 Florida Buildin	g Code or the 1994 South Florida Buil	ding Code.				
☐ Does not meet	the above minimum requireme	nts.					
☐ Unknown or U	Indetermined.						
2. Roof Deck Attachmen	t: What is the weakest form of	roof deck attachment?					
along the edge	Plywood/OSB roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 6d nails spaced at 6" along the edge and 12" in the fieldOR- Batten decking supporting wood shakes or wood shinglesOR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 55 psf.						
24" o.c.) by 86	d nails spaced 6" along the edg	n thickness of ½" attached to the room and 12" in the fieldOR- Any systemat has an equivalent mean uplift resist	em of screws, nails, adhesives, other				
24" o.c.) by 80 with a minimum	I nails spaced 6" along the edge	n thickness of ½" attached to the root and 6" in the fieldOR- Dimensiona Any system of screws, nails, adhesin uplift resistance of 182 psf.	al lumber/Tongue & Groove decking				
☐ Reinforced Co	ncrete Roof Deck.		•				
☐ Unknown, unid	entified or no attic access.						
3. Roof to Wall Attachm	ent: What is the weakest roof to	o wall connection?					
☐ Toe Nail	Rafter/truss anchored to top attached to the top plate of the	plate of wall using nails driven at arwall.	n angle through the rafter/truss and				
🛛 Clips		fter/truss that are nailed to one side (one attached to the top plate of the w					
☐ Single Wraps	securing to the opposite side of	d to <u>every</u> rafter/truss with a minim of the rafter/truss with a minimum of l or embedded in the bond beam in at le	nail. The Strap must be attached to				
☐ Double Wraps	securing to the opposite side of	cured to <u>every</u> rafter/truss with a min f the rafter/truss with a minimum of 1 or embedded in the bond beam in at le	nail. Each Strap must be attached to				
☐ Structural	Anchor bolts, structurally conf	ected or reinforced concrete roof.					
☐ Unknown	Unknown, unidentified or no a	ttic access.					

4.	Roof Geometry: What is the roof shape(s)? (Porches or carports that are not structurally connected to the main roof system are not considered in the roof geometry determination)				
	☐ Hip Roof	Hip roof with no other roof	shapes greater than 50% of any m	ajor wall length.	
	⊠ Other	Any other roof shape or con other roof shapes.	nbination of roof shapes including	g hip, gable, flat, g	ambrel, mansard and
5.	Gable End	g: For roof structures that contains) are NOT braced. s) are braced at a minimum in acc			
	☐ Not applica	ble, unknown or unidentified.			
6.		1 Type: Check all wall construction	_	-	ntages for each:
	X Wood Fran		☐ Un-Reinforced	- , -	%
		Masonry%	☐ Poured Concret	e	%
	☐ Other:	%		•	
7.	Secondary Water	Resistance (SWR): (standard und	lerlayments or hot mopped felts a	re not SWR)	
	SWR Self adhering polymer modified bitumen roofing underlayment applied directly to the sheathing or foam SWR Barrier (not foamed on insulation) applied as a secondary means to protect the dwelling from water intrusion.				
	🛚 No SWR				
8.	include, but are not	n: What is the weakest form of wallimited to: windows, doors, garagather it in the without proper rating identification	e doors, skylights, etc. Product a		
	☐ Hurricane		ally protected at a minimum with nt glazing that meets the require , 202 and 203		
		Florida Building Code TAS ASTM E 1886 <u>and</u> ASTM E	201, 202 <u>and</u> 203 3 1996 (Missile Level C – 9 lb)		
	☐ Basic		ally protected at a minimum with a glazing that meets the requirement		
	☐ Not Rated	devices manufactured before	covered with; impact resistant of a 1994 that cannot be identified good structural panels that do not PBC (2006 supplement).	as Miami/Dade of	r FBC product approved.
	☐ Wood Pane	s Plywood/OSB meeting the supplement).	requirements of Section 1609 ar	nd Table 1609.1.4	of the 2004 FBC (2006
	None	One or more exterior openin to after-market window film	gs are not covered with wind borns.	ne debris protection	n. This rating also applies
		TION INSPECTIONS MUST Individuals and/or Companie			
In		ion, based on my knowledge, infor			
	ector Nome:	en Rosenbaum	License Type: Enginee		49307
Insp		sight Inspections		Phone: (941)2	
Insp	ector Signature:	Stan Hamlan		Date: 11/18/	
Hon	omeowner/Applicant Signature Date:				

OIR -B1- 1802 (Rev 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/2/	//08	#27		
Owner Informatio	n	α /		
Owner Name: Bird Bay	VI	Contact Person:		
Address: 828 Saintcla	ir Cir.	Home Phone:		
City: Venice	Zip: 34285	Work Phone:		
County: Sarasota		Cell Phone:		
Insurance Company:		Policy#: /447854		
Year of Home: 1985	# of Stories: 1	Email:		
1. Roof Covering: Date	e of Installation: 2004			
X At a minimum	meets the 2001 Florida Building Code or th	e 1994 South Florida Building Code.		
☐ Does not meet	the above minimum requirements.			
☐ Unknown or U	Indetermined.			
2. Roof Deck Attachmen	t: What is the weakest form of roof deck at	achment?		
along the edge	Plywood/OSB roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 6d nails spaced at 6" along the edge and 12" in the fieldOR- Batten decking supporting wood shakes or wood shinglesOR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 55 psf			
24" o.c.) by 8		of ½" attached to the roof truss/rafter (spaced a maximum of the fieldOR- Any system of screws, nails, adhesives, other uivalent mean uplift resistance of 103 psf.		
24" o.c.) by 80 with a minimum	I nails spaced 6" along the edge and 6" in the	of ½" attached to the roof truss/rafter (spaced a maximum of the fieldOR- Dimensional lumber/Tongue & Groove decking to of screws, nails, adhesives, other deck fastening system or tance of 182 psf.		
☐ Reinforced Co	ncrete Roof Deck.			
☐ Unknown, unid	lentified or no attic access.			
3. Roof to Wall Attachm	ent: What is the weakest roof to wall conne	ction?		
☐ Toe Nail	Rafter/truss anchored to top plate of wal attached to the top plate of the wall.	using nails driven at an angle through the rafter/truss and		
X Clips		t are nailed to one side (or both sides in the case of a diamond to the top plate of the wall frame or embedded in the bond		
☐ Single Wraps		rafter/truss with a minimum of 3 nails, wrapping over and russ with a minimum of 1 nail. The Strap must be attached to 1 in the bond beam in at least one place.		
☐ Double Wraps		ry rafter/truss with a minimum of 3 nails, wrapping over and russ with a minimum of 1 nail. Each Strap must be attached to 1 in the bond beam in at least one place.		
☐ Structural	Anchor bolts, structurally connected or rein	forced concrete roof.		
☐ Unknown	Unknown, unidentified or no attic access.			

4.	Roof Geometry:	What is the roof shape(s)? (Porches or carports the not considered in the roof geometry determination		eted to the main roof system are
	☐ Hip Roof	Hip roof with no other roof shapes greater th	nan 50% of any major wall len	ngth.
	∑ Other	Any other roof shape or combination of roof other roof shapes.	shapes including hip, gable,	flat, gambrel, mansard and
5.	Gable End(g: For roof structures that contain gables, please of s) are NOT braced. s) are braced at a minimum in accordance with the ble, unknown or unidentified.		
6.		Type: Check all wall construction types for external	rior walls of the structure and	percentages for each:
u.	Wan Construction Wood Fran		Un-Reinforced Masonry	%
			Poured Concrete	<u>~~~</u> /%
		%	,	
7.	Secondary Water	Resistance (SWR): (standard underlayments or h	ot mopped felts are not SWR))
	□swr	Self adhering polymer modified bitumen roofing SWR Barrier (not foamed on insulation) applied intrusion.	underlayment applied directl	y to the sheathing or foam
	🛚 No SWR			
8.	include, but are not	 m: What is the <u>weakest</u> form of wind borne debris limited to: windows, doors, garage doors, skyligh without proper rating identification) 		
	☐ Hurricane	All exterior openings are fully protected at doors and/or impact resistant glazing that a Missile Impact: Miami-Dade County PA 201, 202 and 203 Florida Building Code TAS 201, 202 and 20 ASTM E 1886 and ASTM E 1996 (Missile I	meets the requirements of or	
	☐ Basic	All exterior openings are fully protected at doors and/or impact resistant glazing that me		
	☐ Not Rated	Only glazed openings are covered with; in devices manufactured before 1994 that cannot be rating also applies to wood structural parallel 1609.1.4 of the 2004 FBC (2006 supplies)	not be identified as Miami/D anels that do not meet the rec	ade or FBC product approved.
	☐ Wood Pane	s Plywood/OSB meeting the requirements of supplement).	Section 1609 and Table 160	09.1.4 of the 2004 FBC (2006
	None	One or more exterior openings are not covere to after-market window films.	ed with wind borne debris pro	tection. This rating also applies
		TION INSPECTIONS MUST BE PERFOR		
In		ion, based on my knowledge, information and belief		
Insp	ector Name:	en Rosenbaum License Ty	pe: Engineering Lic	zense #: 49307
Insp		sight Inspections		11)224-9030
Insp	ector Signature:	Stan Menlay	Date:	/18/08
Hon	neowner/Applicant Sig	nature)	Date:	17/2010

OIR -B1- 1802 (Rev 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/27/08 Item # 28					
Owner Information			-101/1 02		
Owner Name: Bird Bay V	1		Contact Person:		
Address: 830 Saintclair	Cir.		Home Phone:		
City: Venice		^{Zip:} 34285	Work Phone:		
County: Sarasota			Cell Phone:		
Insurance Company:	itizen	5	Policy #: //////////		
Year of Home: 1985	1 L) (0 P	# of Stories: 1	Email:		
At a minimum 1	1. Roof Covering: Date of Installation: 2004				
		num requiements.			
Unknown or Un	idetermined.				
2. Roof Deck Attachment	What is the w	eakest form of roof deck attachment?			
along the edge screws, nails, a of 55 psf. Plywood/OSB 24" o.c.) by 8d	and 12" in the sign of the side of the sheathing nails spaced 6	fieldOR- Batten decking supporting wood a deck fastening system or truss/rafter spacing with a minimum thickness of ½" attached to along the edge and 12" in the fieldOR-	eximum of 24" o.c.) by 6d nails spaced at 6" shakes or wood shinglesOR- Any system of that has an equivalent mean uplift resistance to the roof truss/rafter (spaced a maximum of Any system of screws, nails, adhesives, other		
_	-	rafter spacing that has an equivalent mean up	•		
24" o.c.) by 8d with a minimu	nails spaced 6' m of 2 nails p	' along the edge and 6" in the fieldOR- Di	to the roof truss/rafter (spaced a maximum of mensional lumber/l'ongue & Groove decking s, adhesives, other deck fastening system or		
Reinforced Cor	crete Roof Dec	ek.	•		
Unknown, unide	entified or no a	ttic access.			
3. Roof to Wall Attachme	ent: What is the	weakest roof to wall connection?			
☐ Toe Nail.		schored to top plate of wall using nails dri top plate of the wall.	ven at an angle through the rafter/truss and		
Clips			ne side (or both sides in the case of a diamond of the wall frame or embedded in the bond		
☐ Single Wraps	securing to the		a minimum of 3 nails, wrapping over and mum of 1 nail. The Strap must be attached to m in at least one place.		
☐ Double Wraps	securing to the		ith a minimum of 3 nails, wrapping over and num of 1 nail. Each Strap must be attached to m in at least one place.		
☐ Structural	Anchor bolts,	structurally connected or reinforced concrete	roof.		
T Unknown	Unknown uni	dentified or no attic access			

4.	Roof Geometry:	What is the roof shape(s)? (Porches or not considered in the roof geometry de		rally connected to the	he main roof system are
	☐ Hip Roof	Hip roof with no other roof shape	es greater than 50% of any m	ajor wall length.	
	Other	Any other roof shape or combina other roof shapes.	tion of roof shapes including	hip, gable, flat, gar	nbrel, mansard and
5.	Gable End Bracin	g: For roof structures that contain gabl	es, please check the weakest	that apply:	
	Gable End((s) are NOT braced.			
	☐ Gable End((s) are braced at a minimum in accordan	nce with the 2001 Florida Bu	ilding Code.	
	☐ Not applica	ible, unknown or unidentified.			
6.	Wall Construction	n Type: Check all wall construction type	pes for exterior walls of the s	tructure and percent	tages for each:
	X Wood Fran	ne <u>100</u> %	☐ Un-Reinforced	Masonry	%
	☐ Reinforced	Masonry%	☐ Poured Concret	e	%
	Other:	%			
7.	Secondary Water	Resistance (SWR): (standard underla	yments or hot mopped felts a	re not SWR)	
	□ swr	Self adhering polymer modified bitum SWR Barrier (not foamed on insulation intrusion.		-	~
	🔀 No SWR				
8.	include, but are no	on: What is the weakest form of wind to timited to: windows, doors, garage do without proper rating identification)			
	Hurricane	All exterior openings are fully produced doors and/or impact resistant gladissile Impact: Miami-Dade County PA 201, 20 Florida Building Code TAS 201, ASTM E 1886 and ASTM E 199	azing that meets the requir 2 and 203 202 and 203		
	Basic	All exterior openings are fully doors and/or impact resistant gla			
	X Not Rated	Only glazed openings are cov- devices manufactured before 19 This rating also applies to wood Table 1609.1.4 of the 2004 FBC	94 that cannot be identified structural panels that do no	as Miami/Dade or	FBC product approved.
	☐ Wood Pan	els Plywood/OSB meeting the requ supplement).	nirements of Section 1609 a	nd Table 1609.1.4	of the 2004 FBC (2006
	□ None	One or more exterior openings a to after-market window films.	re not covered with wind bo	me debris protection	n. This rating also applies
	MITIG	SATION INSPECTIONS MUST B	E PERFORMED BY A C	UALIFIED INS	PECTOR.
		f Individuals and/or Companies n			
	In my professional opinion, based on my knowledge, information and belief, I certify that the above listed statements are true and correct.				
In	Inspector Name: Steven Rosenbaum License Type: Engineering License #: 49307				
În	spection Company:	nsight Inspections		Phone: (941) 2	24-9030
In	spector Signature:	Stendenlan		Date: 12/30/0)8
Н	omeowner/Applicant S	ignature:	ex W. Colondy	Date: 1/27	12.009

OIR -B1- 1802 (Rev. 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection	Date: 12/2/	708				#29
Owner I	nformatio	n				917
Owner Name:	Bird Bay	VI			Contact Person	:
Address: 8	32 Saintclai	ir Cir.			Home Phone:	
City: Veni	ice		^{Zip:} 34285		Work Phone:	
County: Sa	rasota				Cell Phone:	
Insurance Cor					Policy #:	1447854
Year of Home: 1985 # of Stories: 1				Email:	1771001	
1. Roof C	overing: Date	of Installation:	2004			
X	At a minimum	meets the 2001	Florida Building Code or	the 1994 South Florid	la Building Co	ode.
	Does not meet	the above minin	num requirements.			
	Unknown or U	Indetermined.				
2. Roof Do	eck Attachmen	t: What is the we	eakest form of roof deck	attachment?		
X	along the edge	and 12" in the f	ieldOR- Batten decking	g supporting wood sha	akes or wood	o.c.) by 6d nails spaced at 6" shinglesOR- Any system of ivalent mean uplift resistance
	24" o.c.) by 8	d nails spaced 6'		in the field OR- An	y system of so	rafter (spaced a maximum of crews, nails, adhesives, other 103 psf.
	Plywood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 8d nails spaced 6" along the edge and 6" in the fieldOR- Dimensional lumber/Tongue & Groove decking with a minimum of 2 nails per boardOR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 182 psf.				er/Tongue & Groove decking	
	Reinforced Co	ncrete Roof Dec	k.			
	Unknown, unid	lentified or no att	ric access.			
3. Roof to	Wall Attachm	ent: What is the	weakest roof to wall com	nection?		
	Toe Nail		chored to top plate of w top plate of the wall.	all using nails driver	n at an angle	through the rafter/truss and
X	Clips				-	ides in the case of a diamond ne or embedded in the bond
	Single Wraps	securing to the		r/truss with a minimu	m of 1 nail. T	3 nails, wrapping over and he Strap must be attached to place.
	Double Wraps	securing to the		truss with a minimum	m of 1 nail. Ea	of 3 nails, wrapping over and ach Strap must be attached to place.
	Structural	Anchor bolts, st	tructurally connected or re	einforced concrete roo	of.	
	Unknown	Unknown, unid	entified or no attic access.			

4.	Roof Geometry:	What is the roof shape(s)? (Porc not considered in the roof geometric states of the roof shape(s)?		connected to the main roof system are
	☐ Hip Roof	Hip roof with no other roof	shapes greater than 50% of any major	wail length.
	⊠ Other	Any other roof shape or con other roof shapes.	nbination of roof shapes including hip,	gable, flat, gambrel, mansard and
5.	Gable End(☐ Gable End(s) are NOT braced.	gables, please check the weakest that ordance with the 2001 Florida Buildin	
6.	Wall Construction	Type: Check all wall construction	on types for exterior walls of the struct	ure and percentages for each:
	X Wood Fran	ne <u>100</u> %	☐ Un-Reinforced Mase	onry%
	☐ Reinforced	Masonry%	☐ Poured Concrete	,%
	☐ Other:	<u></u> %		•
7.	Secondary Water	Resistance (SWR): (standard und	derlayments or hot mopped felts are no	ot SWR)
	□swr	0. 0	bitumen roofing underlayment applied ulation) applied as a secondary means	2
	🛛 No SWR			
8.	include, but are not		rind borne debris protection installed o ge doors, skylights, etc. Product approv n)	
	☐ Hurricane	doors and/or impact resistar Missile Impact: Miami-Dade County PA 201 Florida Building Code TAS	nt glazing that meets the requirement, 202 and 203	act resistant coverings, impact resistant ts of one of the following for "Large
	☐ Basic	All exterior openings are fi	,	act resistant coverings, impact resistant for "Small Missile Impact".
	☐ Not Rated	devices manufactured before	e 1994 that cannot be identified as Mood structural panels that do not mee	ings/products -OR- shutter protection fiami/Dade or FBC product approved. the requirements of Section 1609 and
	☐ Wood Pane	s Plywood/OSB meeting the supplement).	requirements of Section 1609 and Ta	able 1609.1.4 of the 2004 FBC (2006
	None	One or more exterior opening to after-market window films	_	bris protection. This rating also applies
			BE PERFORMED BY A QUAL	
Īn			es meeting these qualifications co mation and belief, I certify that the abov	
	ector Name		License Type: Engineerin	
	Stev	en Rosenbaum sight Inspections		le: (941)224-9030
Insp	ector Signature:	Stan Lemban	Date	
Hon	neowner/Applicant Sig	nature (/	Date	11/18/08
	$I \sim I$! \ \/ \/ X		5/17/2010

OIR -B1- 1802 (Rev 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/27	/08		
Owner Information	1		
Owner Name: Bird Bay	VI	Co	ontact Person:
Address: 834 Saintclai	Cir.	Ho	ome Phone:
City: Venice	Zip: 342	85 W	ork Phone:
County: Sarasota			ell Phone:
Insurance Company:		Po	licy#: 1447854
Year of Home: 1985	# of Storie	: 1 En	nail:
1. Roof Covering: Date	of Installation: 2004		
X At a minimum	meets the 2001 Florida Bu	lding Code or the 1994 South Florida	Building Code.
☐ Does not meet	the above minimum requir	ments.	
☐ Unknown or U	ndetermined.		
2. Roof Deck Attachmen	: What is the weakest form	of roof deck attachment?	
along the edge	Plywood/OSB roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 6d nails spaced at 6' along the edge and 12" in the fieldOR- Batten decking supporting wood shakes or wood shinglesOR- Any system or screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 55 psf.		
24" o.c.) by 80	I nails spaced 6" along the		e roof truss/rafter (spaced a maximum of system of screws, nails, adhesives, other esistance of 103 psf.
24" o.c.) by 8d with a minimu	nails spaced 6" along the m of 2 nails per board.	edge and 6" in the fieldOR- Dimens	e roof truss/rafter (spaced a maximum of sional lumber/Tongue & Groove decking hesives, other deck fastening system or
☐ Reinforced Co	ncrete Roof Deck.		
☐ Unknown, unid	entified or no attic access.		
3. Roof to Wall Attachme	ent: What is the weakest re	of to wall connection?	
☐ Toe Nail	Rafter/truss anchored to attached to the top plate of		at an angle through the rafter/truss and
X Clips			le (or both sides in the case of a diamond ne wall frame or embedded in the bond
☐ Single Wraps	securing to the opposite s		inimum of 3 nails, wrapping over and of 1 nail. The Strap must be attached to at least one place.
☐ Double Wraps	securing to the opposite si	e secured to <u>every</u> rafter/truss with a de of the rafter/truss with a minimum me or embedded in the bond beam in	minimum of 3 nails, wrapping over and of 1 nail. Each Strap must be attached to at least one place.
☐ Structural	Anchor bolts, structurally	connected or reinforced concrete roof.	
☐ Unknown	Unknown, unidentified or	no attic access.	

4.	Roof Geometry:	What is the roof shape(s)? (Porch not considered in the roof geomet		rally connected to the main	roof system are
	☐ Hip Roof	Hip roof with no other roof s	hapes greater than 50% of any m	ajor wall length.	
	Ŏ Other	Any other roof shape or comother roof shapes.	pination of roof shapes including	hip, gable, flat, gambrel, m	ansard and
5.	Gable End Bracin	g: For roof structures that contain	gables, please check the weakest	that apply:	
	Gable End(s) are NOT braced.			
	☐ Gable End(s) are braced at a minimum in acco	rdance with the 2001 Florida Bu	ilding Code.	
	☐ Not applica	ble, unknown or unidentified.			
6.	Wall Construction	Type: Check all wall construction	types for exterior walls of the s	tructure and percentages for	each:
	X Wood Fran	ne 100 %	☐ Un-Reinforced	Masonry	_%
	☐ Reinforced	Masonry%	☐ Poured Concrete	e	_%
	☐ Other:	%		•	
7.	Secondary Water	Resistance (SWR): (standard und	erlayments or hot mopped felts a	re not SWR)	
	□swr	Self adhering polymer modified b SWR Barrier (not foamed on insu- intrusion.			
	🛚 No SWR				
8.	include, but are not	which is the weakest form of windows, doors, garage without proper rating identification	doors, skylights, etc. Product ap		
	☐ Hurricane		ly protected at a minimum with t glazing that meets the require		
		Miami-Dade County PA 201	202 and 203		
		Florida Building Code TAS 2			
			1996 (Missile Level C – 9 lb)		
	Basic	All exterior openings are fu doors and/or impact resistant	lly protected at a minimum with glazing that meets the requireme	impact resistant coverings, ents for "Small Missile Impa	impact resistant act".
	☐ Not Rated	devices manufactured before	covered with; impact resistant of 1994 that cannot be identified bood structural panels that do not BC (2006 supplement).	as Miami/Dade or FBC pro	oduct approved.
	☐ Wood Pane	supplement).	equirements of Section 1609 ar		
	None	One or more exterior opening to after-market window films	s are not covered with wind born.	ne debris protection. This ra	ting also applies
	MITIGA	ATION INSPECTIONS MUST	BE PERFORMED BY A Q	UALIFIED INSPECTO	<u>R.</u>
	For a listing of	Individuals and/or Companie	s meeting these qualification	s contact your Insurance	e Agent.
		nion, based on my knowledge, inform			
		en Rosenbaum	License Type: Enginee		
		sight Inspections		Phone: (941)224-9	030
Insp	pector Signature:	Stan flanlay.		Date: 11/18/08	
Hon	neowner/Applicant Sig	paulre		Date: 5/17/2010	

OIR -B1- 1802 (Rev 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/16/08 # 2 1				
Owner Information	1	* 3/		
Owner Name: Bird Bay	VI	Contact Person:		
Address: 842 Chatham	Dr.	Home Phone:		
City: Venice	Zip: 34285	Work Phone:		
County: Sarasota		Cell Phone:		
Insurance Company:		Policy #: 1447854		
Year of Home: 1985	# of Stories: 1	Email:		
1. Roof Covering: Date	of Installation: 2004			
X At a minimum	meets the 2001 Florida Building C	ode or the 1994 South Florida Building Code.		
Does not meet	the above minimum requirements.			
☐ Unknown or U	ndetermined.			
2. Roof Deck Attachmen	t: What is the weakest form of roo	f deck attachment?		
along the edge	Plywood/OSB roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 6d nails spaced at 6" along the edge and 12" in the fieldOR- Batten decking supporting wood shakes or wood shinglesOR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 55 psf			
24" o.c.) by 80	I nails spaced 6" along the edge a	ickness of ½" attached to the roof truss/rafter (spaced a maximum of ad 12" in the fieldOR- Any system of screws, nails, adhesives, other has an equivalent mean uplift resistance of 103 psf.		
24" o.c.) by 8d with a minimu				
☐ Reinforced Co	ncrete Roof Deck.			
Unknown, unid	entified or no attic access.			
3. Roof to Wall Attachmo	ent: What is the weakest roof to w	all connection?		
☐ Toe Nail	Rafter/truss anchored to top plate attached to the top plate of the wa	e of wall using nails driven at an angle through the rafter/truss and		
X Clips		truss that are nailed to one side (or both sides in the case of a diamond attached to the top plate of the wall frame or embedded in the bond		
☐ Single Wraps	securing to the opposite side of the	e rafter/truss with a minimum of 3 nails, wrapping over and e rafter/truss with a minimum of 1 nail. The Strap must be attached to embedded in the bond beam in at least one place.		
☐ Double Wraps	securing to the opposite side of the	ed to <u>every</u> rafter/truss with a minimum of 3 nails, wrapping over and e rafter/truss with a minimum of 1 nail. Each Strap must be attached to embedded in the bond beam in at least one place.		
☐ Structural	Anchor bolts, structurally connect	ed or reinforced concrete roof.		
☐ Unknown	Unknown, unidentified or no attic	access.		

4.	Roof Geometry:	What is the roof shape(s)? (Porc not considered in the roof geom	hes or carports that are not struct. etry determination)	rally connected to the	ne main roof system are
	☐ Hip Roof	Hip roof with no other roof	shapes greater than 50% of any m	najor wall length.	
	Other	Any other roof shape or cor other roof shapes.	nbination of roof shapes including	g hip, gable, flat, gan	nbrel, mansard and
5.	Gable End Bracin	g: For roof structures that contain	gables, please check the weakes	that apply:	
	🔀 Gable End(s) are NOT braced.			
	☐ Gable End(s) are braced at a minimum in acc	ordance with the 2001 Florida Bu	iilding Code.	
	☐ Not applica	ble, unknown or unidentified.			
6.	Wall Construction	1 Type: Check all wall construction	on types for exterior walls of the s	tructure and percent	ages for each:
	🛚 Wood Fran	ne <u>100</u> %	☐ Un-Reinforced	Masonry	%
	☐ Reinforced	Masonry%	☐ Poured Concret	e '	%
	☐ Other:	%		•	
7.	Secondary Water	Resistance (SWR): (standard un	derlayments or hot mopped felts a	re not SWR)	
	□ swr		bitumen roofing underlayment <i>ap</i> ulation) applied as a secondary m		
	🛛 No SWR				
8.	include, but are not	n: What is the <u>weakest</u> form of v limited to: windows, doors, garage without proper rating identification	ge doors, skylights, etc. Product a		
	☐ Hurricane		ally protected at a minimum with nt glazing that meets the require		
		Miami-Dade County PA 20			
		Florida Building Code TAS	201, 202 <u>and</u> 203 E 1996 (Missile Level C – 9 lb)		
	☐ Basic		ally protected at a minimum with	impact recistant cos	verings impact resistant
	_ busio		t glazing that meets the requirement		
	☐ Not Rated	devices manufactured befor	covered with; impact resistant of e 1994 that cannot be identified good structural panels that do not PBC (2006 supplement).	as Miami/Dade or	FBC product approved.
	☐ Wood Pane	ls Plywood/OSB meeting the supplement).	requirements of Section 1609 ar	nd Table 1609.1.4 c	of the 2004 FBC (2006
	None	One or more exterior openin to after-market window film	gs are not covered with wind borns.	ne debris protection.	This rating also applies
	MITIGA	TION INSPECTIONS MUST	BE PERFORMED BY A Q	UALIFIED INSP.	ECTOR.
		Individuals and/or Compani			
		nion, based on my knowledge, infor			
		en Rosenbaum	License Type: Enginee		
		sight Inspections		Phone: (941)22	24-9030
шѕр	ector Signature:	Stew flanlay		Date: 11/18/0	08
Hon	neowner/Applicant Sig	nature		Date: 5/17/2	

OIR -B1- 1802 (Rev 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

4.	Roof Geometry:	What is the roof shape(s)? (Po not considered in the roof geor		urally connected to the main roof sys	tem are
	☐ Hip Roof	Hip roof with no other roo	of shapes greater than 50% of any n	najor wall length.	
	∑ Other	Any other roof shape or co	ombination of roof shapes including	g hip, gable, flat, gambrel, mansard a	ınd
5.	Gable End	s) are NOT braced.	in gables, please check the weakes		
6.	Wall Construction	Type: Check all wall construc	tion types for exterior walls of the s	structure and percentages for each:	
	X Wood Fran	ne 100 %	☐ Un-Reinforced	Masonry%	
	☐ Reinforced	Masonry%	☐ Poured Concret	te '%	
	☐ Other:	%		•	
7.	Secondary Water	Resistance (SWR): (standard u	nderlayments or hot mopped felts a	are not SWR)	
	□swr			pplied directly to the sheathing or for neans to protect the dwelling from wa	
	🛛 No SWR				
8.	include, but are not		age doors, skylights, etc. Product a	lled on the structure? (Exterior open pproval may be required for opening	
	☐ Hurricane		- •	impact resistant coverings, impact rements of one of the following for	
		Miami-Dade County PA 2 Florida Building Code TA ASTM E 1886 <u>and</u> ASTM			
	☐ Basic		fully protected at a minimum with ant glazing that meets the requirement	impact resistant coverings, impact rents for "Small Missile Impact".	resistant
	☐ Not Rated	devices manufactured bef	ore 1994 that cannot be identified wood structural panels that do not	coverings/products -OR- shutter pro as Miami/Dade or FBC product ap meet the requirements of Section 16	proved.
	☐ Wood Pane	Plywood/OSB meeting th supplement).	e requirements of Section 1609 ar	nd Table 1609.1.4 of the 2004 FBC	C (2006
	None	One or more exterior open to after-market window fil		ne debris protection. This rating also	applies
			ST BE PERFORMED BY A Quies meeting these qualification	UALIFIED INSPECTOR. as contact your Insurance Agen	t.
In	my professional opin	ion, based on my knowledge, inf	ormation and belief, I certify that the	above listed statements are true and co	orrect.
Insp	ector Name: Stev	en Rosenbaum	License Type: Enginee	ering License #: 49307	
Insp		sight Inspections	\$	Phone: (941)224-9030	
Insp	ector Signature:	Stan Hanlay	-	Date: 11/18/08	
Hon	omeowner/Applicant Signature Date:				

OIR -B1- 1802 (Rev 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/16/08 Owner Information Item #33				
Owner Informat	ion	ITIM 93		
Owner Name: Bird Ba	y VI	Contact Person:		
Address: 844 Chatha	am Dr.	Home Phone:		
City: Venice	Zip: 34285	Work Phone:		
County: Sarasota		Cell Phone:		
Insurance Company:		Policy #: 1447854		
Year of Home: 1985	# of Stories: 1	Email:		
	ate of Installation: 2006 um meets the 2001 Florida Building Code or	he 1994 South Florida Building Code.		
Does not meet the above minimum requirements.				
☐ Unknown o	r Undetermined.			
2. Roof Deck Attachm	ent: What is the wenkest form of roof deck a	ttachmei :?		
along the edscrews, nail of 55 psf. Plywood/Of 24" o.c.) by deck fasteni Plywood/Of 24" o.c.) by with a minituss/rafter s	Plywood/OSB roof sheathing attached to the roof truss/rafter (spiced a maximum of 24" o.c.) by 6d nails spaced at 6 along the edge and 12" in the field. •OR- Batten decking supporting wood shakes or wood shingles.•OR- Any system of screws, nails, adhesives, other deck fastening system or truss/raft ir spacing that has an equivalent mean uplift resistant of 55 psf. Plywood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 8d nails spaced 6" along the edge and 12" in the field.•OR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 103 psf. Plywood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 8d nails spaced 6" along the edge and 6" in the field •OR- Dimensional lumber/Tongue & Groove decking with a minimum of 2 nails per board. •OR- Any system of screws, nails, adhesives, other deck fastening system of truss/rafter spacing that has an equivalent mean uplift resistance of 182 psf.			
	Concrete Roof Deck.			
□ Unknown, u	nidentified or no attic access.			
3. Roof to Wall Attach	ment: What is the weakest roof to wall conn	ection?		
☐ Toe Nail	Rafter/truss anchored to top plate of wa attached to the top plate of the wall.	Il usin; nails driven at an angle through the rafter/truss and		
X Clips		at are miled to one side (or both sides in the case of a diamond it to the top plate of the wall frame or embedded in the bond		
☐ Single Wrap		rafter/ muss with a minimum of 3 nails, wrapping over and struss v ith a minimum of 1 nail. The Strap must be attached to sed in the bond beam in at least one place.		
☐ Double Wrap		ery raf er/truss with a minimum of 3 nails, wrapping over and truss with a minimum of I nail. Each Strap must be attached to ed in the bond beam in at least one place.		
Structural	Anchor bolts, structurally connected or re			
☐ Unknown	Unknown, unidentified or no attic access.			

4.	Roof Geometry;	What is the roof shape(s)? (Porche not considered in the roof geometry		rurally connected to the main roof system are		
	☐ Hip Roof	Hip roof with no other roof sh	apes greater than 50% of any	паjor wall length.		
	Other	Any other roof shape or combother roof shapes.	ination of roof shapes includir	g hip, gable, flat, gambrel, mansard and		
5.	Gable End Bracin	g: For roof structures that contain g	ables, please check the weake	st that apply:		
		s) are NOT braced.				
		s) are braced at a minimum in accor	dance with the 2001 Torida E	uilding Code.		
	☐ Not applica	ble, unknown or unidentified.				
6.	Wall Construction	Type: Check all wall construction	types for exterior walls of the	structure and percentages for each:		
	Wood Fran	ne <u>100</u> %	Un-I einforce	Masonry %		
		Masonry%	Pour :d Concre	%		
	Other:	%				
7.	Secondary Water	Resistance (SWR); (standard under	rlayments or hot mo ped felts	are not SWR)		
	□ swr			pplied directly to the sheathing or foam neans to protect the dwelling from water		
	🛚 No SWR					
8,	include, but are not	on: What is the <u>weakest</u> form of win limited to: windows, doors, garage without proper rating identification)	doors, skylights, etc Product	alled on the structure? (Exterior openings approval may be required for opening		
	☐ Hurricane	All exterior openings are full doors and/or impact resistant Missile Impact:	y protected at a mir imum wit glazing that meets the requi	h impact resistant coverings, impact resistant rements of one of the following for "Large		
		Miami-Dade County PA 201, 2 Florida Building Code TAS 20 ASTM E 1886 and ASTM E 1)1, 202 and 203			
	☐ Basic			h impact resistant coverings, impact resistant nents for "Small Missile Impact".		
	☐ Not Rated	devices manufactured before	1994 that cannot be identified of structural panels that do no	coverings/products -OR- shutter protection as Miami/Dade or FBC product approved to meet the requirements of Section 1609 and		
	☐ Wood Pane	els Plywood/OSB meeting the re supplement).	quirements of Section 1609	and Table 1609.1.4 of the 2004 FBC (2006		
	None	One or more exterior openings to after-market window films.	are not covered with wind be	rne debris protection. This rating also applies		
MITIGATION INSPECTIONS MUST BE PERFORMED BY A QUALIFIED INSPECTOR.						
For a listing of Individuals and/or Companies meeting these qualifications contact your Insurance Agent.						
In my professional opinion, based on my knowledge, information and belief, I califify that the above listed statements are true and correct.						
	Inspection Company: Insight Inspections License Type: Engineering License #: 49307 Phone: (941) 224-9030					
	cctor Signature:	signt inspections		Phone: (941) 224-9030 Date:		
rush	Jenor Orginature.	Stew Centan		12/16/08		
Hon						
	Omcowner/Applicant Signature: Date: 12-23-08.					

OIR -B1- 1802 (Rev. 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/16/08						
Owner Information						
Owner Name: Bird Bay VI Contact Person:						
Address: 846 Chathan	n Dr.	Home Phone:				
City: Venice	Zip: 34285	Work Phone:				
County: Sarasota		Cell Phone:				
Insurance Company:		Policy #: 1447854				
Year of Home: 1985	# of Stories: 1	Email:				
1. Roof Covering: Date	of Installation: 2006					
X At a minimum	meets the 2001 Florida Building Code or t	he 1994 South Florida Building Code.				
Does not meet	the above minimum requirements.					
☐ Unknown or U	Indetermined.					
2. Roof Deck Attachmen	t: What is the weakest form of roof deck a	ttachmen ?				
along the edge	Note The Plywood/OSB roof sheathing attached to the roof truss/rafter (spiced a maximum of 24" o.c.) by 6d nails spaced at 6" along the edge and 12" in the fieldOR- Batten decking supporting wood shakes or wood shingles,-OR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 55 psf.					
24" o.c.) by 8	d/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maximum of) by 8d nails spaced 6" along the edge and 12" in the fie 4OR- Any system of screws, nails, adhesives, other stening system or truss/rafter spacing that has an equivalent mean uplift resistance of 103 psf.					
24" o.c.) by 80 with a minimum	Plywood/OSB roof sheathing with a minimum thickness of ½" stached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 8d nails spaced 6" along the edge and 6" in the field •OR- Dimensional lumber/Tongue & Groove decking with a minimum of 2 nails per board. •OR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance o 182 psf.					
	ncrete Roof Deck.	•				
Unknown, unid	lentified or no attic access.					
3. Roof to Wall Attachm	ent: What is the weakest roof to wall conn	ection?				
☐ Toe Nail	Rafter/truss anchored to top plate of wa attached to the top plate of the wall.	Il using nails driven at an angle through the rafter/truss and				
X Clips		at are n illed to one side (or both sides in the case of a diamond to the top plate of the wall frame or embedded in the bond				
☐ Single Wraps		rafter/t uss with a minimum of 3 nails, wrapping over and truss with a minimum of 1 nail. The Strap must be attached to ad in the bond beam in at least one place.				
☐ Double Wraps						
Structural	Anchor bolts, structurally connected or re-	inforcer concrete roof.				
☐ Unknown	Unknown, unidentified or no attic access.					

4.	Roof Geometry:	What is the roof shape(s)? (Porce not considered in the roof geometric considered in the roof shape(s)?		structurally connected to the main roof syst	tem are
	☐ Hip Roof	Hip roof with no other roof	shapes greater than 50% of a	any major wall length.	
	X Other	Any other roof shape or corother roof shapes.	abination of roof shapes incl	luding hip, gable, flat, gambrel, mansard a	nd
5.	Gable End Bracin	g: For roof structures that contain	gables, please check the we	eakest that apply:	
	Gable End(s) are NOT braced.			
	☐ Gable End(s) are braced at a minimum in acc	ordance with the 2001 Torio	ida Building Code.	
	☐ Not applica	ble, unknown or unidentified.			
6,				of the structure and percentages for each:	
	X Wood Fram			Forced Masonry%	
		Masonry%	Poure: l Co	oncrete%	
	U Other:	%			
7.	Secondary Water	Resistance (SWR): (standard un-	ierlayments or hot mop :ed f	felts are not SWR)	
	□ swr			ent applied directly to the sheathing or for lary means to protect the dwelling from wa	
	🛚 No SWR				
8.	include, but are not		ge doors, skylights, etc. Prod	installed on the structure? (Exterior open duct approval may be required for opening	
	Hurricane			n with impact resistant coverings, impact r requirements of one of the following for	
		Miami-Dade County PA 20 Florida Building Code TAS ASTM E 1886 <u>and</u> ASTM		9 lb)	
	☐ Basic			n with impact resistant coverings, impact ruirements for "Small Missile Impact".	esistant
	☐ Not Rated	devices manufactured before	re 1994 that cannot be ident wood structural panels that do	stant coverings/products -OR- shutter pro ntified as Miami/Dade or FBC product ap do not meet the requirements of Section 16	proved.
	☐ Wood Pane	ls Plywood/OSB meeting the supplement).	requirements of Section 16	609 and Table 1609.1.4 of the 2004 FBC	2006
	None	One or more exterior opening to after-market window film		nd borne debris protection. This rating also	applies
				A QUALIFIED INSPECTOR.	
	,,	**************************************		cations contact your Insurance Agen	
In my professional opinion, based on my knowledge, information and belief, I cert by that the above listed statements are true and Inspector Name: Staven Rosenbaum Liceuse Type: Figure 1997 Liceuse #: 40307					orrect.
CiteVert Noseribaum 2. Ligarcoming					
	ector Signature;	O A A A		Phone: (941) 224-9030 Date:	
	10	Ilen blemban		12/16/08	
Hon	Homeowner/Applicant Signature: Date: 12-33-08.				

OTR -B1- 1802 (Rev. 07/07)

^{*}This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/16/08 Item #37					
Owner Information					
Owner Name: Bird Bay	/ VI		Contact Person:		
Address: 848 Chatha	m Dr.		Home Phone:		
City: Venice	Zip: 3	1285	Work Phone:		
County: Sarasota			Cell Phone:		
Insurance Company:	- Andrew - Andrew -	Market to the second	Policy #: 1447854		
Year of Home: 1985	# of Stor	ies: 1	Email:		
1. Roof Covering: Da	te of Installation: 2006				
X At a minimu	m meets the 2001 Florida E	uilding Code or the 1994 Fouth Flo	orida Building Code.		
	et the above minimum requ	-	_		
_	Undetermined.				
2. Roof Deck Attachme	ent: What is the weakest fo	rm of roof deck attachmet :?			
along the ed	Plywood/OSB roof sheathing attached to the roof truss/rafter (spiced a maximum of 24" o.c.) by 6d nails spaced at 6' along the edge and 12" in the fieldOR- Batten decking supporting wood shakes or wood shinglesOR- Any system of screws, nails, adhesives, other deck fastening system or truss/raft in spacing that has an equivalent mean uplift resistance of 55 psf.				
24" o.c.) by	Plywood/OSB roof sheathing with a minimum thickness of V_2 " ittached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 8d nails spaced 6" along the edge and 12" in the fieldOR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 103 psf.				
24" o.c.) by with a mini	Plywood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 8d nails spaced 6" along the edge and 6" in the field -OR- Dimensional lumber/Tongue & Groove decking with a minimum of 2 nails per boardOR- Any system of sc aws, nails, adhesives, other deck fastening system of truss/rafter spacing that has an equivalent mean uplift resistance (1182 psf.				
Reinforced (Concrete Roof Deck.				
Unknown, un	identified or no attic access				
3. Roof to Wall Attach	ment: What is the weakest	roof to wall connection?			
☐ Toe Nail	Rafter/truss anchored to attached to the top plate		ven at an angle through the rafter/truss and		
X Clips			ne side (or both sides in the case of a diamond of the wall frame or embedded in the bond		
☐ Single Wraps	Single Wraps Metal Straps must be secured to <u>every</u> rafter/russ with a minimum of 3 nails, wrapping over a securing to the opposite side of the rafter/truss v ith a minimum of 1 nail. The Strap must be attached the top plate of the wall frame or embedded in the bond beam in at least one place.				
☐ Double Wrap	Double Wraps Both Metal Straps must be secured to <u>every</u> rafter/truss with a minimum of 3 nails, wrapping over an securing to the opposite side of the rafter/truss with a minimum of 1 nail. Each Strap must be attached to the top plate of the wall frame or embedded in the bond beam in at least one place.				
☐ Structural	Anchor bolts, structurall	y connected or reinforce concrete	roof.		
☐ Unknown	Unknown, unidentified of	r no attic access.			

	Boot Comments	What is the reaf shape(s)? (Paral	es or carports that are 10t structurally connected to the main roof system are			
4.	Roof Geometry:	not considered in the roof geome				
	∐ Hip Roof	Hip roof with no other roof	apes greater than 50% of any major wall length.			
	M Other	Any other roof shape or con- other roof shapes.	pination of roof shape including hip, gable, flat, gambrel, mansard and			
5.	Gable End Bracin	g: For roof structures that contain	ables, please check the weakest that apply:			
	Gable End(s) are NOT braced.				
	Gable End(s) are braced at a minimum in acc	rdance with the 2001 Florida Building Code.			
	☐ Not applica	ble, unknown or unidentified.				
6.	Wall Construction	Type: Check all wall construction	types for exterior wells of the structure and percentages for each:			
	Wood Fram	<u>100</u> %	Un-1 einforced Masonry%			
	Reinforced	Masonry%	Pour ad Concrete%			
	Other:	%				
7.	Secondary Water	Resistance (SWR): (standard und	rlayments or hot mogiped felts are not SWR)			
	USWR		tumen roofing under layment applied directly to the sheathing or foam ation) applied as a secondary means to protect the dwelling from water			
	No SWR					
8.	include, but are not		nd borne debris protection installed on the structure? (Exterior openings doors, skylights, etc. Product approval may be required for opening			
	Hurricane		ly protected at a min imum with impact resistant coverings, impact resistant glazing that meets the requirements of one of the following for "Large			
		Miami-Dade County PA 201 Florida Building Code TAS	01, 202 and 203			
	F (**)		1996 (Missile Leve: C - 9 lb)			
	☐ Basic		ly protected at a mi-limum with impact resistant coverings, impact resistant glazing that meets the requirements for "Small Missile Impact".			
	☐ Not Rated	devices manufactured before	overed with; impact resistant coverings/products -OR- shutter protection 1994 that cannot to identified as Miami/Dade or FBC product approved od structural panels that do not meet the requirements of Section 1609 and BC (2006 suppleme st).			
	Wood Pane	s Plywood/OSB meeting the s supplement).	equirements of Section 1609 and Table 1609.1.4 of the 2004 FBC (2006			
	None	One or more exterior opening to after-market window films	s are not covered with wind borne debris protection. This rating also applies			
			BE PERFORM! D BY A QUALIFIED INSPECTOR. meeting these qualifications contact your Insurance Agent.			
In	The state of the s	A LANGE OF THE PARTY OF THE PAR	ation and belief, I certify that the above listed statements are true and correct.			
	Inspector Name: Steven Rosenbaum License Type: Engineering License #: 49307					
	Inspection Company: Insight Inspections Phone: (941) 224-9030					
	cotor Signature:	Sten Senlan	Date: 12/16/08			
Hon	neowner/Applicant Sig	Maker Proceed to	Date: 13-33-08.			

OIR -B1- 1802 (Rev. 07/07)
*This verification form is valid up to five (5) years provided no material hanges have been made to the structure.

Inspection Date: 11/7/	08	Item#39		
Owner Information	n	210M 39		
Owner Name: Bird Bay	VI	Contact Person:		
Address: 850 Chathan	n Dr.	Home Phone:		
City: Venice	^{Zip:} 34285	Work Phone:		
County: Sarasota		Cell Phone:		
Insurance Company:		Policy #: 1447854		
Year of Home: 1985	# of Stories: 1	Email:		
X At a minimum ☐ Does not meet	meets the 2001 Florida Building Code or the the above minimum requirements.	1994 South Florida Building Code.		
Unknown or U	Indetermined.			
2. Roof Deck Attachmen	t: What is the weakest form of roof deck attac	hment?		
Plywood/OSB roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 6d nails spatialong the edge and 12" in the field. -OR- Batten decking supporting wood shakes or wood shingles. -OR- Any screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift of 55 psf. Plywood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a max 24" o.c.) by 8d nails spaced 6" along the edge and 12" in the field. -OR- Any system of screws, nails, adhesive				
Plywood/OSB 24" o.c.) by 80 with a minimum	nails spaced 6" along the edge and 6" in the	½" attached to the roof truss/rafter (spaced a maximum of field. -OR- Dimensional lumber/Tongue & Groove decking of screws, nails, adhesives, other deck fastening system or		
Reinforced Co	ncrete Roof Deck.			
Unknown, unid	lentified or no attic access.			
3. Roof to Wall Attachm	ent: What is the weakest roof to wall connect	on?		
☐ Toe Nail	Rafter/truss anchored to top plate of wall attached to the top plate of the wall.	using nails driven at an angle through the rafter/truss and		
X Clips		are nailed to one side (or both sides in the case of a diamond the top plate of the wall frame or embedded in the bond		
☐ Single Wraps	-	fter/truss with a minimum of 3 nails, wrapping over and ss with a minimum of 1 nail. The Strap must be attached to n the bond beam in at least one place.		
☐ Double Wraps		rafter/truss with a minimum of 3 nails, wrapping over and so with a minimum of 1 nail. Each Strap must be attached to not be bond beam in at least one place.		
☐ Structural	Anchor bolts, structurally connected or reinfo			
Unknown	Unknown, unidentified or no attic access.			

4.	Roof Geometry:	What is the roof shape(s)? (Pore not considered in the roof geom	thes or carports that are etry determination)	ot structurally co	nnected to the ma	in roof system are
	☐ Hip Roof	Hip roof with no other roof	shapes greater than 50%	of any major wa	ll length.	
	Other	Any other roof shape or con other roof shapes.	nbination of roof shapes	including hip, ga	ble, flat, gambrel	, mansard and
5,	Gable End Bracin	g: For roof structures that contain	n gables, please check th	: weakest that ap	ply:	
	Gable End(s) are NOT braced.				
	Gable End(s) are braced at a minimum in ac	cordance with the 2001	Horida Bullding C	Code.	
	☐ Not applica	ble, unknown or unidentified.				
6.	Wall Construction	Type: Check all wall constructi	on types for exterior wa	is of the structure	and percentages	for each:
	X Wood Fram	ne <u>100</u> %	□ Un-R	sinforced Masonry	y	
	C Reinforced	Masonry%	☐ Pour	d Concrete		%
	Other:	9/1				
7.	Secondary Water	Resistance (SWR): (standard un	derlayments or bot mo;	ped felts are not S	WR)	
	□ swr	Self adhering polymer modified SWR Barrier (not foamed on institution.				
	X No SWR					
5.	include, but are not	m: What is the weakest form of a limited to: windows, doors, gara without proper rating identification	ge doors, skylights, etc			
	X Hurricane	All exterior openings are a doors and/or impact resists Missile Impact: Mismi-Dade County PA 20 Florida Building Code TAS ASTM E 1886 and ASTM	ant glazing that meets 1 1, 202 and 203 201, 202 and 203	he requirements		
	∐ Basic	All exterior openings are independent and/or impact resistant				
	☐ Not Rated	Only plazed openings are devices manufactured before This rating also applies to a Table 1609.1.4 of the 2004	re 1994 that cannot be wood structural panels	identified as Miar hat do not meet th	ni/Dade or FBC	product approved.
	Wood Pane	ls Plywood/OSB meeting the supplement).	requirements of Section	n"1609 and Table	: 1609.1.4 of the	2004 FBC (2006
	□ None	One or more exterior opening to after-market window film		wind borne debris	s protection. This	rating also applies
.,,,,	MITIGA	TION INSPECTIONS MUS	T BE PERFORME	BY A QUALIF	TED INSPECT	OR.
	For a listing of	Individuals and/or Compani	es meeting these qua	lifications conta	ict your Lasura	nce Agent
		nion, based on my knowledge, info			1.2.1	The state of the s
	cotor Name: Steve	The second state of the second	License Type:	PRI 11		307
		ight Inspections	· · · · · · · · · · · · · · · · · · ·		(941) 224-90	30
	ector Signature:	Sten Samlan		Date:	11/18/08	
	neowner/Applicant Sig			Date:	,	
	150 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DVI) Managai	DO DOLOT	1 19	1-24-08	

OJR -B1- 1802 (Rev. 07/07)
*This verification form is valid up to five (5) years provided no material connects have been made to the structure.

Inspection Date: 11/7/0	08	Item#41					
Owner Information							
Owner Name: Bird Bay VI Contact Person:							
Address: 852 Chatham		Home Phone:					
City: Venice	^{Zip:} 34285	Work Phone:					
County: Sarasota		Cell Phone:					
Insurance Company:		Policy #: 1447854					
Year of Home: 1985	# of Stories: 1	Email:					
X At a minimum	 Roof Covering: Date of Installation: 2006 At a minimum meets the 2001 Florida Building Code or the 1994 South Florida Building Code. 						
· ·	the above minimum requirements.						
Unknown or U	ndetermined.						
2. Roof Deck Attachmen	t: What is the weakest form of roof deck attach	ment?					
Plywood/OSB roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 6d nails space along the edge and 12" in the field. -OR- Batten decking supporting wood shakes or wood shingles. -OR- Any systems, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift response of 55 psf. Plywood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maxim 24" o.c.) by 8d nails spaced 6" along the edge and 12" in the field. -OR- Any system of screws, nails, adhesives deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 103 psf. Plywood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maxim 24" o.c.) by 8d nails spaced 6" along the edge and 6" in the field. -OR- Dimensional lumber/Tongue & Groove dwith a minimum of 2 nails per board. -OR- Any system of screws, nails, adhesives, other deck fastening syst truss/rafter spacing that has an equivalent mean uplift resistance of 182 psf. Reinforced Concrete Roof Deck. Unknown, unidentified or no attic access.							
3. Roof to Wall Attachme	ent: What is the weakest roof to wall connection	n?					
☐ Toe Nail	Rafter/truss anchored to top plate of wall us attached to the top plate of the wall.	sing nails driven at an angle through the rafter/truss and					
X Clips		e nailed to one side (or both sides in the case of a diamond the top plate of the wall frame or embedded in the bond					
☐ Single Wraps	•	er/truss with a minimum of 3 nails, wrapping over and s with a minimum of 1 nail. The Strap must be attached to the bond beam in at least one place.					
☐ Double Wraps	Double Wraps Both Metal Straps must be secured to every rafter/truss with a minimum of 3 nails, wrapping over and securing to the opposite side of the rafter/truss with a minimum of 1 nail. Each Strap must be attached to the top plate of the wall frame or embedded in the bond beam in at least one place.						
☐ Structural	Anchor bolts, structurally connected or reinfor	ced concrete roof.					
☐ Unknown	Unknown unidentified or no attic access						

4.	Roof Geometry:	What is the roof shape(s)? (Porches or carports that are rot structurally connected to the main roof system are not considered in the roof geometry determination)
	Hip Roof	Hip roof with no other roof shapes greater than 50% of any major wall length.
	Other	Any other roof shape or combination of roof shapes including hip, gable, flat, gambrel, mansard and other roof shapes.
5.	☑ Gable End(☐ Gable End(g: For roof structures that contain gables, please check the weakest that apply: s) are NOT braced. s) are braced at a minimum in accordance with the 2001 I forida Building Code. ble, unknown or unidentified.
6.	Wall Construction	Type: Check all wall construction types for exterior walls of the structure and percentages for each:
••	Wood Fram	
		Masonry%
	Other:	
7.	Secondary Water	Resistance (SWR): (standard underlayments or hot monited felts are not SWR)
	□ swr	Self adhering polymer modified bitumen roofing underlayment applied directly to the sheathing or foam SWR Barrier (not foamed on insulation) applied as a sciondary means to protect the dwelling from water intrusion.
	🕱 No SWR	
8.	include, but are not	n: What is the <u>weakest</u> form of wind borne debris protection installed on the structure? (Exterior opening limited to: windows, doors, garage doors, skylights, etc. Product approval may be required for opening without proper rating identification)
	∏ Hurricane	All exterior openings are fully protected at a mini num with impact resistant coverings, impact resistant doors and/or impact resistant glazing that meets the requirements of one of the following for "Large Missile Impact: Mismi-Dade County PA 201, 202 and 203 Florida Building Code TAS 201, 202 and 203 ASTM E 1886 and ASTM E 1996 (Missile Level (- 9 lb)
	,□ Basic	All exterior openings are fully protected at a mini num with impact resistant coverings, impact resistant doors and/or impact resistant glazing that meets the requirements for "Small Missile Impact".
	∐ Not Rated	Only glazed openings are covered with; impact resistant coverings/products -OR- shutter protection devices manufactured before 1994 that cannot be identified as Miami/Dade or FBC product approved. This rating also applies to wood structural panels that do not meet the requirements of Section 1609 and Table 1609.1.4 of the 2004 FBC (2006 supplement.
	Wood Panel	Plywood/OSB meeting the requirements of Section 1609 and Table 1609.1.4 of the 2004 FBC (2006 supplement).
	None	One or more exterior openings are not covered with wind borne debris protection. This rating also applies to after-market window films.
		TION INSPECTIONS MUST BE PERFORMEL BY A QUALIFIED INSPECTOR. Individuals and/or Companies meeting these qualifications contact your Insurance Agent.
	Annual Control of the	ion, based on my knowledge, information and belief, I cen ify that the above listed statements are true and correct.
	ector Name: Steve	
nsp	ection Company: Ins	ight Inspections Phone: (941) 224-9030
пэр	ector Signature;	Eten Stanlar 11/18/08
lon	eowner/Applicant Sig	
<u>(</u>	-xullt	13-34-08

OIR -B1 1802 (Rev. 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/16/08							
Owner Information 7.3							
Owner Name: Bird Bay	Owner Name: Bird Bay VI Contact Person:						
Address: 854 Chathan	n Dr.	Home Phone:					
City: Venice	Zip: 34285	Work Phone:					
County: Sarasota		Cell Phone:					
Insurance Company:		Policy #: 1447854					
Year of Home: 1985	# of Stories: 1	Email:					
1. Roof Covering: Date	of Installation: 2006						
X At a minimum	meets the 2001 Florida Building Code or the	1994 Jouth Florida Building Code.					
-	the above minimum requirements.	•					
Unknown or U	•						
2. Roof Deck Attachmen	t: What is the weakest form of roof deck atta	chmet 1?					
M Physical/OSB	roof sheathing attached to the section of	for and a maximum of 24% and be file if a constant					
along the edge	Plywood/OSB roof sheathing attached to the roof truss/rafter (spiced a maximum of 24" o.c.) by 6d nails spaced at 6" along the edge and 12" in the fieldOR- Batten decking supporting wood shakes or wood shinglesOR- Any system of screws, nails, adhesives, other deck fastening system or truss/raft is spacing that has an equivalent mean uplift resistance of 55 psf						
24" o.c.) by 86	d/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maximum of) by 8d nails spaced 6" along the edge and 12" in the fieldOR- Any system of screws, nails, adhesives, other stening system or truss/rafter spacing that has an equivalent mean uplift resistance of 103 psf.						
Plywood/OSB 24" o.c.) by 8c with a minimum	Plywood/OSB roof sheathing with a minimum thickness of 1/2" ittached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 8d nails spaced 6" along the edge and 6" in the field -OR- Dimensional lumber/Tongue & Groove decking with a minimum of 2 nails per boardOR- Any system of sc ews, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance (182 psf.						
•	ncrete Roof Deck.	•					
Unknown, unid	entified or no attic access.						
3. Roof to Wall Attachm	ent: What is the weakest roof to wall connec	tion?					
Toe Nail	Rafter/truss anchored to top plate of wall attached to the top plate of the wall.	usinį nails driven at an angle through the rafter/truss and					
X Clips	Metal attachments on <u>every</u> rafter/truss that are relied to one side (or both sides in the case of a diamond type clip) of the rafter/truss and attached to the top plate of the wall frame or embedded in the bond beam.						
☐ Single Wraps	Single Wraps Metal Straps must be secured to <u>every</u> rafter/russ with a minimum of 3 nails, wrapping over and securing to the opposite side of the rafter/truss v ith a minimum of 1 nail. The Strap must be attached to the top plate of the wall frame or embedded in the bond beam in at least one place.						
☐ Double Wraps	-						
☐ Structural	Anchor bolts, structurally connected or reini	force concrete roof.					
☐ Unknown Unknown, unidentified or no attic access.							

4.	Roof Geometry:	What is the roof shape(s)? (Porches or not considered in the roof geometry de		cturally connected to the main roof system are		
	☐ Hip Roof	Hip roof with no other roof shape:	s greater than 50% of any	major wall length.		
	Other	Any other roof shape or combinat other roof shapes.	ion of roof shape including	ng hip, gable, flat, gambrel, mansard and		
5.	Gable End Bracin	g: For roof structures that contain gable	es, please check the weake	est that apply:		
	Gable End	s) are NOT braced.				
	Gable End	s) are braced at a minimum in accordan	ce with the 2001 Plorida E	Building Code.		
	☐ Not applica	ble, unknown or unidentified.	,			
6.	Wall Construction	Type: Check all wall construction type	es for exterior walls of the	structure and percentages for each:		
	X Wood Fran	ne <u>100</u> %	Un-l einforce	d Masonry%		
	Reinforced	Masonry%	Pow ad Concre	ete%		
	☐ Other:	%				
7.	Secondary Water	Resistance (SWR): (standard underlays	ments or hot mo ped felts	are not SWR)		
	□ swr			applied directly to the sheathing or foam means to protect the dwelling from water		
	🛚 No SWR					
8.	include, but are not	en: What is the <u>weakest</u> form of wind be limited to: windows, doors, garage doo without proper rating identification)		alled on the structure? (Exterior openings approval may be required for opening		
	☐ Hurricane			th impact resistant coverings, impact resistant irements of one of the following for "Large		
		Miami-Dade County PA 201, 202 Florida Building Code TAS 201, 2				
		ASTM E 1886 and ASTM E 1996				
	☐ Basic	All exterior openings are fully pr doors and/or impact resistant glazi		th impact resistant coverings, impact resistant nents for "Small Missile Impact".		
	☐ Not Rated	devices manufactured before 199- This rating also applies to wood s	4 that cannot be identified tructural panel that do no	coverings/products -OR- shutter protection d as Miami/Dade or FBC product approved, of meet the requirements of Section 1609 and		
	, <u>-</u>	Table 1609.1.4 of the 2004 FBC (2	,			
	☐ Wood Pane	Is Plywood/OSB meeting the require supplement).	ements of Section 1609	and Table 1609.1.4 of the 2004 FBC (2006		
	None		not covered with wind bo	orne debris protection. This rating also applies		
	MITIGATION INSPECTIONS MUST BE PERFORM D BY A QUALIFIED INSPECTOR.					
For a listing of Individuals and/or Companies meeting these cualifications contact your Insurance Agent.						
In my professional opinion, based on my knowledge, information and belief, I certify that the above listed statements are true and correct.						
	Inspector Name: Steven Rosenbaum License Type: Engineering License #: 49307					
		sight Inspections	1	Phone: (941) 224-9030		
insp	ector Signature;	Stendamlan		Date: 12/16/08		
Hon	cowner/Applicant Sig	nature:		Date:		
	Homeowner/Applicant Signature: Date: 12-33-08					

OIR -B1- 1802 (Rev. 07/07)
*This verification form is valid up to five (5) years provided no material thanges have been made to the structure.

Inspection Date: 11/7/	08	T1: #1/5		
Owner Information	n	Item#45		
Owner Name: Bird Bay	VI	Contact Person:		
Address: 856 Chathan		Home Phone:		
City: Venice	^{Zip:} 34285	Work Phone:		
County: Sarasota		Cell Phone:		
Insurance Company:		Policy #: 1447854		
Year of Home: 1985	# of Stories: 1	Email:		
🔀 At a minimum	meets the 2001 Florida Building Code or the the above minimum requirements.	1994 South Florida Building Code.		
Unknown or U	Indetermined.			
2. Roof Deck Attachmen	t: What is the weakest form of roof deck attac	hment?		
Plywood/OSB roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 6d nails spaced along the edge and 12" in the field. -OR- Batten decking supporting wood shakes or wood shingles. -OR- Any system screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resist of 55 psf. Plywood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maximum 24" o.c.) by 8d nails spaced 6" along the edge and 12" in the field. -OR- Any system of screws, nails, adhesives, deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 103 psf. Plywood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maximum 24" o.c.) by 8d nails spaced 6" along the edge and 6" in the field. -OR- Dimensional lumber/Tongue & Groove decomposition of the space of t				
	cing that has an equivalent mean uplift resistar	of screws, nails, adhesives, other deck fastening system or nice of 182 psf.		
☐ Reinforced Co	ncrete Roof Deck.			
Unknown, unid	entified or no attic access.			
3. Roof to Wall Attachm	ent: What is the weakest roof to wall connecti	on?		
☐ Toe Nail	Rafter/truss anchored to top plate of wall u attached to the top plate of the wall.	ising nails driven at an angle through the rafter/truss and		
X Clips		are nailed to one side (or both sides in the case of a diamond the top plate of the wall frame or embedded in the bond		
☐ Single Wraps	-	fter/truss with a minimum of 3 nails, wrapping over and ss with a minimum of 1 nail. The Strap must be attached to a the bond beam in at least one place.		
☐ Double Wraps	-	rafter/truss with a minimum of 3 nails, wrapping over and is with a minimum of 1 nail. Each Strap must be attached to in the bond beam in at least one place.		
☐ Structural	Anchor bolts, structurally connected or reinfo	orced concrete roof.		
☐ Unknown	Unknown, unidentified or no attic access.			

856

4.	Roof Geometry:	What is the roof shape(s)? (Po not considered in the roof geor		ot structurally connected	to the main roof system are
	Hip Roof	Hip roof with no other roo	of shapes greater than 50°	: of any major wall longth	i .
	Other	Any other roof shape or co	ombination of roof shape	including hip, gable, flat	gembrel, manserd and
5.	Gable End Bracin	R: For roof structures that conta	in gables, please oheck t	that apply:	
	🔀 Gable End(s) are NOT braced.			
	- 100	s) are braced at a minimum in a	ccordance with the 2001	florida Building Code.	
	☐ Not applica	ble, unknown or unidentified.		•	
6.	Wall Construction	Type: Check all wall construc	tion types for exterior w	is of the structure and per	centages for each:
	Wood Fram			einforced Masonry	%
	Reinforced	Masonry%		d Concrete	%
		%			
7.	Secondary Water	Resistance (SWR): (standard u	inderlayments or hot mor	ped felts are not SWR)	
	□ \$WR	Self adhering polymer modific SWR Barrier (not foamed on in intrusion.			
	X No SWR				
8.	include, but are not	gg What is the weakest form of limited to: windows, doors, gar without proper rating identificat	age doors, skylights, etc		
	X Hurricane		tant glazing that meets 01, 202 <u>and</u> 203 5 201, 202 <u>and</u> 203	the requirements of one of	t coverings, impact resistant of the following for "Large
	☐ Basic	All exterior openings are doors and/or impact resists			t coverings, impact resistant Missile Impact".
	□ Not Rated	devices manufactured bef	ore 1994 that cannot be wood structural panels	identified as Miami/Dado hat do not meet the require	or FBC product approved. ements of Section 1609 and
	Wood Panel	Is Plywood/OSB meeting the supplement).	e requirements of Secti	n 1609 and Table 1609.1	.4 of the 2004 FBC (2006
	□ None	One or more exterior open to efter-market window file		wind borne debris protect	tion. This rating also applies
		TION INSPECTIONS MUS Individuals and/or Compan			
In		tion, based on my knowledge, inf		·	
กรอ	ector Name: Steve	n Rosenbaum	License Type: E	ngineering Licens	°#: 49307
nsp	ection Company: Ins	ight Inspections		Phone: (941)	224-9030
nsp	cotor Signeture:	Sten Sten Same		Date: 11/18	/08
ion	neowner/Applicant Sig	nature:		Date:	1-DB

OIR -B1 1802 (Rev. 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 11/7/0)8	T1. # 1-
Owner Information	1	Item#47
Owner Name: Bird Bay	VI	Contact Person:
Address: 858 Chatham		Home Phone:
City: Venice	Zip: 34285	Work Phone:
County: Sarasota		Cell Phone:
Insurance Company:	1	Policy #: 1447854
Year of Home: 1985	# of Stories: 1	Email:
	of Installation: 2006 meets the 2001 Florida Building Code or the the above minimum requirements.	1994 South Florida Building Code.
Unknown or U	ndetermined.	
0 B (B L 144 L	4. What is also much safe Compaction of State of	L
2. Roof Deck Attachmen	t: What is the <u>weakest</u> form of roof deck attac	nment?
along the edge screws, nails, a of 55 psf. Plywood/OSB 24" o.c.) by 80	and 12" in the field. -OR- Batten decking supadhesives, other deck fastening system or trustroof sheathing with a minimum thickness of	er (spaced a maximum of 24" o.c.) by 6d nails spaced at 6" opporting wood shakes or wood shingles OR - Any system of s/rafter spacing that has an equivalent mean uplift resistance 1/2" attached to the roof truss/rafter (spaced a maximum of the field OR - Any system of screws, nails, adhesives, other valent mean uplift resistance of 103 psf.
24" o.c.) by 8d with a minimu	nails spaced 6" along the edge and 6" in the	½" attached to the roof truss/rafter (spaced a maximum of field. -OR- Dimensional lumber/Tongue & Groove decking of screws, nails, adhesives, other deck fastening system or nice of 182 psf.
Reinforced Co	ncrete Roof Deck.	
Unknown, unid	entified or no attic access.	
3. Roof to Wall Attachme	ent: What is the weakest roof to wall connecti	ion?
☐ Toe Nail	Rafter/truss anchored to top plate of wall attached to the top plate of the wall.	using nails driven at an angle through the rafter/truss and
X Clips		are nailed to one side (or both sides in the case of a diamond of the top plate of the wall frame or embedded in the bond
☐ Single Wraps	<u> </u>	fter/truss with a minimum of 3 nails, wrapping over and ss with a minimum of 1 nail. The Strap must be attached to n the bond beam in at least one place.
☐ Double Wraps		rafter/truss with a minimum of 3 nails, wrapping over and as with a minimum of 1 nail. Each Strap must be attached to n the bond beam in at least one place.
☐ Structural	Anchor bolts, structurally connected or reinfo	
☐ Unknown	Unknown, unidentified or no attic access.	

4.	Roof Geometry:	What is the roof shape(s)? (Por not considered in the roof geom		unturally connected to	the main roof system are
	Hip Roof	Hip roof with no other roo	f shapes greater than 50%; of an	y major wall length.	
	Other	Any other roof shape or co other roof shapes.	mbination of roof shape inclu-	ding hip, gable, flat, g	ambrel, mansard and
5,	Gable End Bracin	g: For roof structures that contain	in gables, please check the wea	kest that apply:	
	🔀 Gable End(s) are NOT braced.			
	Gable End	s) are braced at a minimum in ac	cordance with the 2001 Florida	Building Code.	
	🗀 Not applica	ble, unknown or unidentified.			
5	Wall Construction	Type: Check all wall construct	ion types for exterior wals of t	he structure and perce	ntages for each:
	🗶 Wood Fran	ie <u>100</u> %	Un-l , tinfor	ced Masonry	%
		Masonry%	Pour ed Con	crete _	%
	Other:	%			
7.	Secondary Water	Resistance (SWR); (standard un	nderlayments or hot mo :ped fe	ts are not SWR)	
	□swr	Self adhering polymer modified \$WR Barrier (not foamed on in intrusion.	- ,		
	💢 No SWR	•			
3.	include, but are not	n; What is the weakest form of limited to: windows, doors, gard without proper rating identification.	age doors, skylights, et . Produc		
	☐ Hurricane	doors and/or Impact resist Missile Impact: Miami-Dade County PA 20 Florida Bullding Code TAS		pirements of one of	
	_ Basic	All exterior openings are	fully protected at a minimum v	vith impact resistant o	
	□ Not Rated	devices manufactured befo	c covered with; impa: t resista ore 1994 that cannot be identif wood structural panel; that do FBC (2006 suppleme it).	led as Miami/Dade of	r FBC product approved.
	☐ Wood Pane	Is Plywood/OSB meeting the supplement).	requirements of Section 1609	9 and Table 1609.1.4	of the 2004 FBC (2006
	None	One or more exterior open to after-market window film	ngs are not covered with wind ins.	borne debris protection	n. This rating also applies
	MITTIGA	TION INSPECTIONS MUS	T BE PERFORM! D BY A	QUALIFIED INS	PECTOR.
		Individuals and/or Compan	A STATE OF THE STA	Action to the second se	A STATE OF THE PERSON NAMED IN COLUMN 2 IN
		nion, based on my knowledge, info			
	ector Name: Steve		License Typo: Engine		49301
		ight Inspections			24-9030
	ector Signature;	Stendenlan		Date: 11/18/0	8
	ncowner/Applicant Sig	nature;		Date:	08

OIR -H1 1802 (Rev. 07/07)
*This verification form is valid up to five (5) years provided no material shanges have been made to the structure.

Inspection Date:11/7/0	T10 + # 110	
Owner Information	1	Item #49
Owner Name: Bird Bay	VI	Contact Person:
Address: 860 Chatham	Dr.	Home Phone:
City: Venice	Zip: 34285	Work Phone:
County: Sarasota		Cell Phone:
Insurance Company:		Policy #: 1447854
Year of Home: 1985	# of Stories: 1	Email:
-	meets the 2001 Florida Building Code or the the above minimum requirements.	1994 South Florida Building Code.
Plywood/OSB along the edge screws, nails, a of 55 psf. Plywood/OSB 24" o.c.) by 86 deck fastening Plywood/OSB 24" o.c.) by 86 with a minimular truss/rafter spa	and 12" in the field. -OR- Batten decking sundhesives, other deck fastening system or trustroof sheathing with a minimum thickness of nails spaced 6" along the edge and 12" in system or truss/rafter spacing that has an equivoof sheathing with a minimum thickness of nails spaced 6" along the edge and 6" in the	er (spaced a maximum of 24" o.c.) by 6d nails spaced at 6" pporting wood shakes or wood shingles OR - Any system of ss/rafter spacing that has an equivalent mean uplift resistance 1½" attached to the roof truss/rafter (spaced a maximum of the field OR - Any system of screws, nails, adhesives, other ivalent mean uplift resistance of 103 psf. 1½" attached to the roof truss/rafter (spaced a maximum of field OR - Dimensional lumber/Tongue & Groove decking of screws, nails, adhesives, other deck fastening system or
		ion?
Toe Nail	Rafter/truss anchored to top plate of wall attached to the top plate of the wall.	using nails driven at an angle through the rafter/truss and
X Clips		are nailed to one side (or both sides in the case of a diamond of the top plate of the wall frame or embedded in the bond
☐ Single Wraps	<u> </u>	after/truss with a minimum of 3 nails, wrapping over and uss with a minimum of 1 nail. The Strap must be attached to in the bond beam in at least one place.
☐ Double Wraps		y rafter/truss with a minimum of 3 nails, wrapping over and ass with a minimum of 1 nail. Each Strap must be attached to in the bond beam in at least one place.
☐ Structural	Anchor bolts, structurally connected or reinit	Forced concrete roof.
Unknown	Unknown, unidentified or no attic access.	

4.	Roof Geometry:	What is the roof shape(s)? (Porch not considered in the roof geomet	es or carports that ar ry determination)	e not struct	urally connecte	d to the main roof system are
	[] Hip Roof	Hip roof with no other roof si	hapes greater than 50) bofany n	najor wall lengt	h.
	COther (Any other roof shape or combother roof shapes.	oination of roof shap	e : includin	g hip , gable, fla	nt, gambrel, mansard and
5.	Gable End Bracin	g: For roof structures that contain	gables, please check	t ie waake	that apply:	
	Gable End(s) are NOT braced.				
	Gable End(s) are braced at a minimum in acco	rdance with the 200	Florida B	uilding Code.	
	☐ Not applica	ble, unknown or unidentified.				
6.	Wall Construction	Type: Check all wall construction	n types for exterior w	ls of the	structure and pe	ercentages for each:
	🗶 Wood Fram	100 %	□ Un-	l .einforced	Masonry	%
		Masonry%	∐ Pou	i id Concre	te	%
	Other:	%				
7.	Secondary Water	Resistance (SWR): (standard under	erlayments or hot mo	ped felts	are not SWR)	
	□ swr	Self adhering polymer modified b SWR Barrier (not foamed on insu- intrusion.				
	No SWR					
8.	include, but are not	nt: What is the weakest form of wi limited to: windows, doors, garage without proper rating identification	e doors, skylights, et			
	∏ Hurricane		t glazing that meets 202 and 203 01, 202 and 203	the requir		nt coverings, impact resistant of the following for "Large
	L' Basic	All exterior openings are ful doors and/or impact resistant	lly protected at a mit glazing that meets th	mum with	impact resista ents for "Small	nt coverings, impact resistant Missile Impact".
	□ Not Rated	Only glazed openings are of devices manufactured before This rating also applies to we Table 1609.1.4 of the 2004 Fi	1994 that cannot bood atructural panels	identified that do not	as Miami/Dad	ie or FBC product approved.
	☐ Wood Pane	Is Plywood/OSB meeting the re supplement).	equirements of Sect	on 1609 a	nd Table 1609	.1.4 of the 2004 FBC (2006
	None	One or more exterior opening to after-market window films		is wind bot	ne debris prote	ction. This rating also applics
	MITIGA	I <i>TION INSPECTIONS MUST</i> Individuals and/or Companies	BE PERFORME	BYAC	UALIFIED I	NSPECTOR.
ŀ		nion, based on my knowledge, inform				
	ector Name: Steve			ngineer	***************************************	**************************************
		sight Inspections) 224-9030
	ector Signature:	Stendandon			Date:	8/08
Hor	ncowner/Applicant Sig		Automobile de la constitución de		Date:	
	(/\/\)- 				13.3	N-08

OIR -B1-1802 (Rev. 07/07)
*This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/27/08		T. #51
Owner Information	n.	Item #51
Owner Name: Bird Bay	VI	Contact Person:
Address: 862 Chatham	n Dr.	Home Phone:
City: Venice	^{Zip:} 34285	Work Phone:
County: Sarasota		Cell Phone:
Insurance Company:		Policy#: 1447854
Year of Home: 1985	# of Stories: 1	Email:
_	meets the 2001 Florida Building Code or the 19	994 South Florida Building Code.
paran.	the above minimum requirements.	
☐ Unknown or U	Indetermined.	
2. Roof Deck Attachmen	t: What is the weakest form of roof deck attach	ment?
along the edge screws, nails, a of 55 psf. Plywood/OSB 24" o.c.) by 86 deck fastening Plywood/OSB 24" o.c.) by 86 with a minimum	and 12" in the field. -OR- Batten decking suppadhesives, other deck fastening system or truss/ roof sheathing with a minimum thickness of d nails spaced 6" along the edge and 12" in the system or truss/rafter spacing that has an equivarion of sheathing with a minimum thickness of I nails spaced 6" along the edge and 6" in the fi	/2" attached to the roof truss/rafter (spaced a maximum of eld. -OR- Dimensional lumber/Tongue & Groove decking screws, nails, adhesives, other deck fastening system or
☐ Reinforced Co	ncrete Roof Deck.	
Unknown, unid	entified or no attic access.	
3. Roof to Wall Attachm	ent: What is the weakest roof to wall connection	n?
☐ Toe Nail	Rafter/truss anchored to top plate of wall us attached to the top plate of the wall.	ing nails driven at an angle through the rafter/truss and
X Clips		e nailed to one side (or both sides in the case of a diamond the top plate of the wall frame or embedded in the bond
☐ Single Wraps		er/truss with a minimum of 3 nails, wrapping over and s with a minimum of 1 nail. The Strap must be attached to the bond beam in at least one place.
☐ Double Wraps		after/truss with a minimum of 3 nails, wrapping over and with a minimum of 1 nail. Each Strap must be attached to the bond beam in at least one place.
☐ Structural	Anchor bolts, structurally connected or reinfor	ced concrete roof.
☐ Unknown	Unknown, unidentified or no attic access.	

None

Wood Panels

supplement).

to after-market window films,

01/06/2009 12:1

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4.	Roof Geometry:	What is the roof shape(s)? (Por not considered in the roof geon	ches or carports that are not structurally connected netry determination)	to the main roof system are
	Hip Roof	Hip roof with no other roo	f shapes greater than 50% of any major wall length	r
	Other	Any other roof shape or co other roof shapes.	mbination of roof shapes including hip, gable, flat,	gambrel, mansard and
5.	Gable End	(s) are NOT braced. (s) are braced at a minimum in ac	in gables, please check i he weakest that apply:	
	☐ Not applic	able, unknown or unidentified.		
6.	Wall Construction Wood Fran		ion types for exterior wills of the structure and per [] Un-Heinforced Masonry	centages for each:
		Masonry %	[] Pour∋d Concrete	%
7.	Secondary Water	Self adhering polymer modified	nderlayments or hot monped felts are not SWR) I bitumen roofing underlayment applied directly to salistion) applied as a secondary means to protect the	
	💢 No SWR			
8,	include, but are no		wind borne debris protention installed on the struct age doors, skylights, etc. Product approval may be a on)	
	∏ Hurricane	doors and/or Impact resist Missile Impact: Miami-Dade County PA 20 Florida Building Code TA	· —	
	- 🗆 Basic		fully protected at a minimum with impact resistant nt glazing that meets the requirements for "Small N	
	Not Rated		e covered with; impact resistant coverings/productive 1994 that cannot be identified as Miami/Dado	

This rating also applies to wood structural panels that do not meet the requirements of Section 1609 and

Plywood/OSB meeting the requirements of Section 1609 and Table 1609.1.4 of the 2004 FBC (2006

One or more exterior openings are not covered with wind borne debris protection. This rating also applies

MITIGATION INSPECTIONS MUST BE For a listing of Individuals and/or Companies in			
In my professional opinion, based on my knowledge, informati	ion and belief, I co	dfy that the above l	sted statements are true and correct.
Inspector Name: Steven Rosenbaum	License Type:	lingineering	License #: 49307
Inspection Company: Insight Inspections		Phone:	(941) 224-9030
Inspector Signature: Stew Combon		Date:	12/30/08
Homeowner/Applicant/Signature:		Date:	1/6/09

OIR -B1- 1802 (Rev. 07/07)

Table 1609.1.4 of the 2004 FBC (2006 supplement).

^{*}This verification form is valid up to five (5) years provided no material changes have been made to the structure.

Inspection Date: 12/27/08		T1, #2.		
Owner Information	1	Item#52		
Owner Name: Bird Bay	VI	Contact Person:		
Address: 864 Chatham	ı Dr.	Home Phone:		
City: Venice	^{Zip:} 34285	Work Phone:		
County: Sarasota		Cell Phone:		
Insurance Company:		Policy #: 1447854		
Year of Home: 1985	# of Stories: 1	Email:		
 Roof Covering: Date of Installation: 2004 At a minimum meets the 2001 Florida Building Code or the 1994 South Florida Building Code. Does not meet the above minimum requirements. Unknown or Undetermined. Roof Deck Attachment: What is the weakest form of roof deck attachment? 				
along the edge screws, nails, a of 55 psf. Plywood/OSB 24" o.c.) by 80 deck fastening Plywood/OSB 24" o.c.) by 80	and 12" in the field. -OR- Batten decking supadhesives, other deck fastening system or trustroof sheathing with a minimum thickness of a nails spaced 6" along the edge and 12" in the system or truss/rafter spacing that has an equitor roof sheathing with a minimum thickness of a nails spaced 6" along the edge and 6" in the	er (spaced a maximum of 24" o.c.) by 6d nails spaced at 6" oporting wood shakes or wood shingles OR - Any system of s/rafter spacing that has an equivalent mean uplift resistance \(\frac{1}{2}\)" attached to the roof truss/rafter (spaced a maximum of the field OR - Any system of screws, nails, adhesives, other valent mean uplift resistance of 103 psf. \(\frac{1}{2}\)" attached to the roof truss/rafter (spaced a maximum of field OR - Dimensional lumber/Tongue & Groove decking of screws, nails, adhesives, other deck fastening system or		
	cing that has an equivalent mean uplift resistant			
	ncrete Roof Deck.			
∐ Unknown, unid	entified or no attic access.			
3. Roof to Wall Attachm	ent: What is the weakest roof to wall connect	ion?		
☐ Toe Nail	Rafter/truss anchored to top plate of wall attached to the top plate of the wall.	using nails driven at an angle through the rafter/truss and		
X Clips		are nailed to one side (or both sides in the case of a diamond of the top plate of the wall frame or embedded in the bond		
☐ Single Wraps		fter/truss with a minimum of 3 nails, wrapping over and ss with a minimum of 1 nail. The Strap must be attached to n the bond beam in at least one place.		
☐ Double Wraps	•	rafter/truss with a minimum of 3 nails, wrapping over and ss with a minimum of 1 nail. Each Strap must be attached to n the bond beam in at least one place.		
☐ Structural	Anchor bolts, structurally connected or reinfo	orced concrete roof.		
☐ Unknown	Unknown, unidentified or no attic access.			

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4.	Roof Geometry:	What is the roof shape(s)? (Porch not considered in the roof geomet		ructurally connected	to the main roof system are
	☐ Hip Roof	Hip roof with no other roof s	hapes greater than 50% of a	ny major wall length	•
	▼ Other	Any other roof shape or comi	bination of roof shape inclu	ding hlp, gable, flat,	gambrel, mansard and
5.	☑ Gable End(<u>e:</u> For roof structures that contain ; s) are NOT braced. s) are braced at a minimum in acco ble, unknown or unidentified.			
б.	Wall Construction	Type: Check all wall construction	types for exterior walls of	he structure and per	centages for each:
	Wood Fram	ne <u>100</u> %	Un-l einfor	ced Masonry	%
		Masonry%	☐ Pour∋d Con	crete	%
	Other:	%			
7.	Secondary Water	Resistance (SWR): (standard unde	erlayments or hot mopped fe	its are not SWR)	
	□ SWR	Self adhering polymer modified b SWR Barrier (not foamed on insuintrusion,			
	🗶 No SWR				
8.	include, but are not	u; What is the <u>weakest</u> form of wi limited to: windows, doors, garage without proper rating identification	doors, skylights, etc. Produ		
	☐ Hurricanc	All exterior openings are ful doors and/or impact resistant Missile Impact: Miami-Dade County PA 201, Florida Building Code TAS 2 ASTM E 1886 and ASTM E	202 and 203 01, 202 and 203	uirements of one o	
	☐ Basic	All exterior openings are ful doors and/or impact resistant			
	☐ Not Rated	Only glazed openings are of devices manufactured before This rating also applies to we Table 1609.1.4 of the 2004 Fi	1994 that cannot be identified structural panels that do	ied as Miami/Dade	or FBC product approved.
	☐ Wood Panel	Is Plywood/OSB meeting the re supplement).	equirements of Section 160	9 and Table 1609.1	.4 of the 2004 FBC (2006
	None	One or more exterior opening to after-market window films.		borne debris protecti	on. This rating also applies
	MITIGA	TION INSPECTIONS MUST	BE PERFORM D BY A	QUALIFIED IN	SPECTOR.
••••		individuals and/or Companies	· · · · · · · · · · · · · · · · · · ·		
		nion, based on my knowledge, inform			
	cotor Name: Steve		License Type: Engine		48307
		ight Inspections	. 114		224-9030
	ector Signature:	Eten Blandan		Date: 12/30	/08
ļòu	cowner/Applicant Sign	various.		Date:	lolog

OIR -B1- 1802 (Rev. 07/07)
"This verification form is valid up to five (5) years provided no material shanges have been made to the structure.

Inspection Date: 12/27	7/08	T. # 50				
Owner Information	n	Item#53				
Owner Name: Bird Bay	VI	Contact Person:				
Address: 866 Chathan	n Dr.	Home Phone:				
City: Venice	^{Zip:} 34285	Work Phone:				
County: Sarasota		Cell Phone:				
Insurance Company:		Policy #: 1447854				
Year of Home: 1985	# of Stories: 1	Email:				
	1. Roof Covering: Date of Installation: 2004					
_	meets the 2001 Florida Building Code or the 1994 So	outh Florida Building Code.				
Does not meet	the above minimum requirements.					
Unknown or U	Indetermined.					
2. Roof Deck Attachmen	t: What is the weakest form of roof deck attachment?					
along the edge screws, nails, a of 55 psf. Plywood/OSB 24" o.c.) by 8d deck fastening	Plywood/OSB roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 6d nails spaced at along the edge and 12" in the field. -OR - Batten decking supporting wood shakes or wood shingles. -OR - Any system screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistan of 55 psf. Plywood/OSB roof sheathing with a minimum thickness of ½" attached to the roof truss/rafter (spaced a maximum 24" o.c.) by 8d nails spaced 6" along the edge and 12" in the field. -OR - Any system of screws, nails, adhesives, ot deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 103 psf.					
24" o.c.) by 80 with a minimum	roof sheathing with a minimum thickness of ½" att I nails spaced 6" along the edge and 6" in the field our of 2 nails per boardOR- Any system of screwing that has an equivalent mean uplift resistance of 1	OR- Dimensional lumber/Tongue & Groove decking vs, nails, adhesives, other deck fastening system or				
☐ Reinforced Co	ncrete Roof Deck.					
Unknown, unid	lentified or no attic access.					
3. Roof to Wall Attachm	ent: What is the weakest roof to wall connection?					
☐ Toe Nail	Rafter/truss anchored to top plate of wall using nattached to the top plate of the wall.	ails driven at an angle through the rafter/truss and				
X Clips	Metal attachments on <u>every</u> rafter/truss that are nailed type clip) of the rafter/truss and attached to the top beam.					
☐ Single Wraps	Metal Straps must be secured to every rafter/trus securing to the opposite side of the rafter/truss with the top plate of the wall frame or embedded in the bo	a minimum of 1 nail. The Strap must be attached to				
☐ Double Wraps	Both Metal Straps must be secured to every rafter/t securing to the opposite side of the rafter/truss with the top plate of the wall frame or embedded in the both	a minimum of 1 nail. Each Strap must be attached to				
☐ Structural	Anchor bolts, structurally connected or reinforced co	ncrete roof.				
Unknown	Unknown, unidentified or no attic access.					

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4.	Roof Geometry:	What is the roof shape(s)? (Por not considered in the roof geom		tructurally connect	ed to the main roof system are
	Hip Roof	Hip roof with no other roof	shapes greater than 50% of	any major wall leng	gth.
	Cother Control	Any other roof shape or co other roof shapes.	mbination of roof shape: incl	luding hip, gable, fl	at, gambrel, mansard and
5.	Gable End(g: For roof structures that contains) are NOT braced, s) are braced at a minimum in action, and an action of the contains are braced at a minimum in action of the contains are sentenced.	•		
6.	Wall Construction	Type: Check all wall construct	ion types for exterior wells of	f the structure and g	ercentages for each:
	X Wood Fran			roed Masonry	%
	L. Reinforced	Masonry%	Pour #d Co	encrete	%
	Other:	%			
7.	Secondary Water	Resistance (SWR): (standard ur	iderlayments or hot mojiped t	felts are not SWR)	
	□ swr	Self adhering polymer modified SWR Barrier (not foamed on in intrusion.			
	No swr			•	
8.	include, but are not	n: What is the weakest form of ilmited to: windows, doors, gara without proper rating identification.	ge doors, skylights, etc. Prod		
	□ Hurricane	doors and/or impact resist Missile Impact: Miami-Dade County PA 20 Florida Building Code TAS	ant glazing that meets the re	equirements of one	ant coverings, impact resistant e of the following for "Large
	∟ Basic		fully protected at a minimum it glazing that meets the requ		ant coverings, impact resistant I Missile Impact".
	☐ Not Rated	devices manufactured befo	re 1994 that cannot be ident wood structural panels that d	tified as Miami/Da	fucts -OR- shutter protection de or FBC product approved, irroments of Section 1609 and
	☐ Wood Pane	Plywood/OSB meeting the supplement).	requirements of Section 16	09 and Table 1609	9.1.4 of the 2004 FBC (2006
	None	One or more exterior opening to after-market window film		d borne debris prote	ection. This rating also applies
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		TION INSPECTIONS MUS	1,000		2.4.
Īτ		nion, based on my knowledge, info	The same of the sa	······································	
Insp	occior Name: Steve	n Rosenbaum	License Type: Engin	eering Lice	115E #: 49307
lnsp	ection Company: Ins	ight Inspections		Phone: (941) 224-9030
nsp	sector Signaturo;	Stew Senlan		Date: 12/3	30/08
Hon	negwner/Applicant Sig	meure		Date: //	0/09

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*This perification form is valid up to five (5) years provided no material changes have been made to the structure.