

COLUMBIA COUNTY BUILDING DEPARTMENT RESIDENTIAL CHECK LIST

MINIMUM PLAN REQUIREMENTS: FLORIDA BUILDING CODE RESIDENTIAL 2010 EFFECTIVE 15 MARCH 2012 AND THE NATIONAL ELECTRICAL 2008 EFFECTIVE 1 OCTOBER 2009

ALL REQUIREMENTS ARE SUBJECT TO CHANGE

ALL BUILDING PLANS MUST INDICATE COMPLIANCE WITH THE CURRENT 2010 FLORIDA BUILDING CODES RESIDENTIAL, EFFECTIVE 15 MARCH 2012. NATIONAL ELECTRICAL CODE 2008 EFFECTIVE 1 OCTOBER 2009. ALL PLANS OR DRAWINGS SHALL PROVIDE CALCULATIONS AND DETAILS THAT HAVE THE SEAL AND SIGNATURE OF A CERTIFIED ARCHITECT OR ENGINEER REGISTERED IN THE STATE OF FLORIDA, OR ALTERNATE METHODOLOGIES, APPROVED BY THE STATE OF FLORIDA BUILDING COMMISSION FOR ONE-AND-TWO FAMILY DWELLINGS.

FOR DESIGN PURPOSES THE FOLLOWING BASIC WIND SPEEDS ARE PER FLORIDA BUILDING CODE FIGURE 1609-A THROUGH 1609-C ULTIMATE DESIGN WIND SPEEDS FOR RISK CATEGORY AND BUILDINGS AND OTHER STRUCTURES

		APPLICANT - PLI		EQUIREMENTS: PLICABLE BOXES BEFORE SUBMITTAL	Eacl	Each Box shall be Circled as Applicable		
,					Yes	No	N/A	
1	1	Two (2) complete sets of p	olans containing the follo	wing:				
/ [2	All drawings must be clea	r, concise, drawn to scale	, details that are not used shall be marked void				
V	3	Condition space (Sq.	2434	Total (Sq. Ft.) under roof	ШШП	шшш	ШП	
		Ft.)	0101	4064				

Designers name and signature shall be on all documents and a licensed architect or engineer, signature and official embossed seal shall be affixed to the plans and documents as per the FLORIDA BUILDING CODES RESIDENTIAL R101.2.1

Site Plan information including:

,	4	Dimensions of lot or parcel of land			
/	5	Dimensions of all building set backs	F		
	6	Location of all other structures (include square footage of structures) on parcel, existing or proposed		147	
		well and septic tank and all utility easements.			
/	7	Provide a full legal description of property.			

Wind-load Engineering Summary, calculations and any details are required.

	GENERAL REQUIREMENTS: APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL		Items to Includ Each Box shall Circled as Applicable		
8	Plans or specifications must show compliance with FBCR Chapter 3	ШШ	IIIII	ШШ	
		YES	NO	N/A	
9	Basic wind speed (3-second gust), miles per hour	V			
10	(Wind exposure – if more than one wind exposure is used, the wind exposure and applicable wind direction shall be indicated)	1			
11	Wind importance factor and nature of occupancy				
12	The applicable internal pressure coefficient, Components and Cladding	V /			
13	The design wind pressure in terms of psf (kN/m²), to be used for the design of exterior component, cladding materials not specifally designed by the registered design professional.				

Elevations Drawing including:

14	All side views of the structure	V /	
15	Roof pitch	V/	
16	Overhang dimensions and detail with attic ventilation	V/	
17	Location, size and height above roof of chimneys	√	/
18	Location and size of skylights with Florida Product Approval	,	V
18	Number of stories		
20A	Building height from the established grade to the roofs highest peak	V	

Floor Plan including:

		- / 1	r	
	Dimensioned area plan showing rooms, attached garage, breeze ways, covered porches, deck,		1	
20	balconies	v /		
21	Raised floor surfaces located more than 30 inches above the floor or grade	1		
22	All exterior and interior shear walls indicated	1/		
23	Shear wall opening shown (Windows, Doors and Garage doors)	V		
24	Show compliance with Section FBCR 310 Emergency escape and rescue opening shown in each			
	bedroom (net clear opening shown) and Show compliance with Section FBC 1405.13.2 where the	√	1	
	opening of an operable window is located more than 72 inches above the finished grade or surface			
	below, the lowest part of the clear opening of the window shall be a minimum of 24 inches above			
	the finished floor of the room in which the window is located. Glazing between the floor and 24			
	inches shall be fixed or have openings through which a 4-inch-diameter sphere cannot pass.	1		4
25	Safety glazing of glass where needed	V		
	Fireplaces types (gas appliance) (vented or non-vented) or wood burning with Hearth			
26	(see chapter 10 and chapter 24 of FBCR)	/		
27	Show stairs with dimensions (width, tread and riser and total run) details of guardrails, Handrails	-		1/
				V
28	Identify accessibility of bathroom (see FBCR SECTION 320)			

All materials placed within opening or onto/into exterior walls, soffits or roofs shall have Florida product approval number and mfg. installation information submitted with the plans (see Florida product approval form)

GENERAL REQUIREMENTS: APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL

Items to Include-Each Box shall be Circled as Applicable

1/

FBCR 403: Foundation Plans

		YES	/ N	O	N/A
29	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size	1			
	and type of reinforcing.	1			
30	All posts and/or column footing including size and reinforcing	V	Л		
31	Any special support required by soil analysis such as piling.	ν			
32	Assumed load-bearing valve of soil Pound Per Square Foot	V	7		
33	Location of horizontal and vertical steel, for foundation or walls (include # size and type) For structures	•/			
	with foundation which establish new electrical utility companies service connection a Concrete				
	Encased Electrode will be required within the foundation to serve as an grounding electrode system.		1		
	Per the National Electrical Code article 250.52.3				

FBCR 506: CONCRETE SLAB ON GRADE

		/	/	/	
34	Show Vapor retarder (6mil. Polyethylene with joints lapped 6 inches and sealed)	V	X		
35	Show control joints, synthetic fiber reinforcement or welded fire fabric reinforcement and Supports	1	"		

FBCR 318: PROTECTION AGAINST TERMITES

- 4	Detto 10:1110 TECHO 11110 TERMINED	/		
	Indicate on the foundation plan if soil treatment is used for subterranean termite prevention or			1
3	6 Submit other approved termite protection methods. Protection shall be provided by registered			1
	termiticides	1		1

FBCR 606: Masonry Walls and Stem walls (load bearing & shear Walls)

37	Show all materials making up walls, wall height, and Block size, mortar type	V	
38	Show all Lintel sizes, type, spans and tie-beam sizes and spacing of reinforcement	V	

Metal frame shear wall and roof systems shall be designed, signed and sealed by Florida Prof. Engineer or Architect N/A

Floor Framing System: First and/or second story

	Floor truss package shall including layout and details, signed and sealed by Florida Registered	
39	Professional Engineer	1 /
	Show conventional floor joist type, size, span, spacing and attachment to load bearing walls,	
40	stem walls and/or priers	
41	Girder type, size and spacing to load bearing walls, stem wall and/or priers	
42	Attachment of joist to girder	V
43	Wind load requirements where applicable	
44	Show required under-floor crawl space	
45	Show required amount of ventilation opening for under-floor spaces	
46	Show required covering of ventilation opening	
47	Show the required access opening to access to under-floor spaces	
	Show the sub-floor structural panel sheathing type, thickness and fastener schedule on the edges & inter-	
48	of the areas structural panel sheathing	

49	Show Draftstopping, Fire caulking and Fire blocking	11/		
50	Show fireproofing requirements for garages attached to living spaces, per FBCR section 302.6	1		
51	Provide live and dead load rating of floor framing systems (psf).	1		
FB	CR CHAPTER 6 WOOD WALL FRAMING CONSTRUCTION			
	GENERAL REQUIREMENTS: APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL	Each l Ci	to Inclu Box shal reled as oplicable	l be
		YES	NO	N/A
52	Stud type, grade, size, wall height and oc spacing for all load bearing or shear walls	1		
53	Fastener schedule for structural members per table IRC 602.3 are to be shown	N,		
54	Show Wood structural panel's sheathing attachment to studs, joist, trusses, rafters and structural members, showing fastener schedule attachment on the edges & intermediate of the areas structural panel sheathing	V ,		
55	Show all required connectors with a max uplift rating and required number of connectors and oc spacing for continuous connection of structural walls to foundation and roof trusses or rafter systems	V		
56	Show sizes, type, span lengths and required number of support jack studs, king studs for shear wall opening and girder or header per IRC Table 502.5 (1)	√,		
57	Indicate where pressure treated wood will be placed	V,		
JI				
	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural	/		
58 59				
58 59 FI	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail 3CR:ROOF SYSTEMS:	<i>J</i>		
58 59 FI	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail BCR:ROOF SYSTEMS: Truss design drawing shall meet section FBCR 802.1.6.1 Wood trusses	\frac{1}{1}		
58 59 FI 60 61	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail BCR:ROOF SYSTEMS: Truss design drawing shall meet section FBCR 802.1.6.1 Wood trusses Include a layout and truss details, signed and sealed by Florida Professional Engineer	<i>\</i>		
58 59 FI 60 61 62	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail BCR:ROOF SYSTEMS: Truss design drawing shall meet section FBCR 802.1.6.1 Wood trusses Include a layout and truss details, signed and sealed by Florida Professional Engineer Show types of connector's assemblies' and resistance uplift rating for all trusses and rafters	\frac{1}{2}		
58 59 FF 60 61 62 63	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail BCR:ROOF SYSTEMS: Truss design drawing shall meet section FBCR 802.1.6.1 Wood trusses Include a layout and truss details, signed and sealed by Florida Professional Engineer Show types of connector's assemblies' and resistance uplift rating for all trusses and rafters Show gable ends with rake beams showing reinforcement or gable truss and wall bracing details	\frac{1}{2}		
58 59 FH 60 61 62 63 64	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail BCR:ROOF SYSTEMS: Truss design drawing shall meet section FBCR 802.1.6.1 Wood trusses Include a layout and truss details, signed and sealed by Florida Professional Engineer Show types of connector's assemblies' and resistance uplift rating for all trusses and rafters Show gable ends with rake beams showing reinforcement or gable truss and wall bracing details Provide dead load rating of trusses BCR 802:Conventional Roof Framing Layout	\frac{1}{2})A
58 59 FH 60 61 62 63 64 F]	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail BCR:ROOF SYSTEMS: Truss design drawing shall meet section FBCR 802.1.6.1 Wood trusses Include a layout and truss details, signed and sealed by Florida Professional Engineer Show types of connector's assemblies' and resistance uplift rating for all trusses and rafters Show gable ends with rake beams showing reinforcement or gable truss and wall bracing details Provide dead load rating of trusses BCR 802:Conventional Roof Framing Layout Rafter and ridge beams sizes, span, species and spacing			9A
58 59 FH 60 61 62 63 64	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail BCR:ROOF SYSTEMS: Truss design drawing shall meet section FBCR 802.1.6.1 Wood trusses Include a layout and truss details, signed and sealed by Florida Professional Engineer Show types of connector's assemblies' and resistance uplift rating for all trusses and rafters Show gable ends with rake beams showing reinforcement or gable truss and wall bracing details Provide dead load rating of trusses BCR 802:Conventional Roof Framing Layout Rafter and ridge beams sizes, span, species and spacing Connectors to wall assemblies' include assemblies' resistance to uplift rating		N.	9A
58 59 FH 60 61 62 63 64 F]	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail BCR :ROOF SYSTEMS: Truss design drawing shall meet section FBCR 802.1.6.1 Wood trusses Include a layout and truss details, signed and sealed by Florida Professional Engineer Show types of connector's assemblies' and resistance uplift rating for all trusses and rafters Show gable ends with rake beams showing reinforcement or gable truss and wall bracing details Provide dead load rating of trusses BCR 802:Conventional Roof Framing Layout Rafter and ridge beams sizes, span, species and spacing Connectors to wall assemblies' include assemblies' resistance to uplift rating Valley framing and support details		٨	PA
58 59 FI 60 61 62 63 64 F]	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail BCR:ROOF SYSTEMS: Truss design drawing shall meet section FBCR 802.1.6.1 Wood trusses Include a layout and truss details, signed and sealed by Florida Professional Engineer Show types of connector's assemblies' and resistance uplift rating for all trusses and rafters Show gable ends with rake beams showing reinforcement or gable truss and wall bracing details Provide dead load rating of trusses BCR 802:Conventional Roof Framing Layout Rafter and ridge beams sizes, span, species and spacing Connectors to wall assemblies' include assemblies' resistance to uplift rating			PA V
58 59 60 61 62 63 64 F] 65 66 67 68	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail BCR :ROOF SYSTEMS: Truss design drawing shall meet section FBCR 802.1.6.1 Wood trusses Include a layout and truss details, signed and sealed by Florida Professional Engineer Show types of connector's assemblies' and resistance uplift rating for all trusses and rafters Show gable ends with rake beams showing reinforcement or gable truss and wall bracing details Provide dead load rating of trusses BCR 802:Conventional Roof Framing Layout Rafter and ridge beams sizes, span, species and spacing Connectors to wall assemblies' include assemblies' resistance to uplift rating Valley framing and support details		N	PA V
58 59 60 61 62 63 64 F] 65 66 67 68	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail BCR:ROOF SYSTEMS: Truss design drawing shall meet section FBCR 802.1.6.1 Wood trusses Include a layout and truss details, signed and sealed by Florida Professional Engineer Show types of connector's assemblies' and resistance uplift rating for all trusses and rafters Show gable ends with rake beams showing reinforcement or gable truss and wall bracing details Provide dead load rating of trusses BCR 802:Conventional Roof Framing Layout Rafter and ridge beams sizes, span, species and spacing Connectors to wall assemblies' include assemblies' resistance to uplift rating Valley framing and support details Provide dead load rating of rafter system		N.	PA V

ROOF ASSEMBLIES FRC Chapter 9

71 Include all materials which will make up the roof assembles covering

72 Submit Florida Product Approval numbers for each component of the roof assembles covering

FBCR Chapter 11 Energy Efficiency Code for residential building

Grounding electrode system. Per the National Electrical Code article 250.52.3

Residential construction shall comply with this code by using the following compliance methods in the FBCR chapter 11 Residential buildings compliance methods. Two of the required forms are to be submitted, N1100.1.1.1 As an alternative to the computerized Compliance Method A, the Alternate Residential Point System Method hand calculation, Alternate Form 600A, may be used. All requirements specific to this calculation are located in Sub appendix C to Appendix G. Buildings complying by this alternative shall meet all mandatory requirements of this chapter. Computerized versions of the Alternate Residential Point System Method shall not be acceptable for code compliance.

	GENERAL REQUIREMENTS: APPLICANT PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL		to Inclusion shall cled as plicable	l be
		YES/	NO	N/A
73	Show the insulation R value for the following areas of the structure	VI		
74	Attic space	V		
75	Exterior wall cavity	V		/
76	Crawl space	,		4
H	VAC information	1		
77	Submit two copies of a Manual J sizing equipment or equivalent computation study	V		
78		1		
	20 cfm continuous required	Y)		
79	Show clothes dryer route and total run of exhaust duct	1/		
	umbing Fixture layout shown	·		
80	All fixtures waste water lines shall be shown on the foundation plan	V/		
81	Show the location of water heater			
82	Pump motor horse power Pagentain programs took callen conseits	S		
83 84	Reservoir pressure tank gallon capacity Rating of cycle stop valve if used	7		
Ele	ectrical layout shown including			
85	Show Switches, receptacles outlets, lighting fixtures and Ceiling fans	V		
86	Show all 120-volt, single phase, 15- and 20-ampere branch circuits outlets required to be protected	1		
	by Ground-Fault Circuit Interrupter (GFCI) Article 210.8 A	V		
87	Show the location of smoke detectors & Carbon monoxide detectors			
88	Show service panel, sub-panel, location(s) and total ampere ratings		1	
89	On the electrical plans identify the electrical service overcurrent protection device for the main electrical service. This device shall be installed on the exterior of structures to serve as a disconnecting means for the utility company electrical service. Conductors used from the exterior disconnecting means to a panel or sub panel shall have four-wire conductors, of which one conductor shall be used as an equipment ground. Indicate if the utility company service entrance cable will be of the overhead or underground type.	/		
	For structures with foundation which establish new electrical utility companies service connection a Concrete Encased Electrode will be required within the foundation to serve as an			

90	Appliances and HVAC equipment and disconnects	V	
	Show all 120-volt, single phase, 15- and 20-ampere branch circuits supplying outlets installed in dwelling unit family rooms, dining rooms, living rooms, parlors, libraries, dens, bedrooms, sunrooms, recreation rooms, closets, hallways, or similar rooms or areas shall be protected by a listed Combination arc-fault circuit interrupter , Protection device.	V	

<u>Disclosure Statement for Owner Builders</u> If you as the applicant will be acting as an owner/builder under section 489.103(7) of the Florida Statutes, submit the required owner builder disclosure statement form.

Notice Of Commencement

A notice of commencement form **recorded** in the Columbia County Clerk Office is required to be filed with the building department Before Any Inspections can be preformed.

	Items to Include-
GENERAL REQUIREMENTS:	Each Box shall be
APPLICANT - PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL	Circled as
	Applicable

THE FOLLOWING ITEMS MUST BE SUBMITTED WITH BUILDING PLANS

		ÆS	NO	N/A
92	Building Permit Application A current On-Line Building Permit Application www.ccpermit.co	m	/	
	is to be completed, by following the Checklist all supporting documents must be submitted.		И	
	There is a \$15.00 application fee.		/	
93	Parcel Number The parcel number (Tax ID number) from the Property Appraisers Office		X	
	(386) 758-1083 is required. A copy of property deed is also requested. www.columbiacountyfla.com		*	
94	Environmental Health Permit or Sewer Tap Approval A copy of a approved			
	Columbia County Environmental Health (386) 758-1058			
95	City of Lake City A permit showing an approved waste water sewer tap 386-752-203	1		V
96	Toilet facilities shall be provided for all construction sites		V	
97	Town of Fort White (386) 497-2321 If the parcel in the application for building permit is			/
	within the Corporate city limits of Fort White, an approval land use development letter issued by the			√
	Town of Fort is required to be submitted with the application for a building permit.			
98	Flood Information: All projects within the Floodway of the Suwannee or Santa Fe Rivers			
	shall require permitting through the Suwannee River Water Management District, before submitting			1
	a application to this office. Any project located within a flood zone where the base flood			1
	elevation (100 year flood) has been established shall meet the requirements of Section 8.5.2 of the			
	Columbia County Land Development Regulations. Any project located within a flood zone			
	where the base flood elevation has not been established (Zone A) shall meet the requirements of			
	Section 8.5.3 of the Columbia County Land Development Regulations	-	_	-
99	CERTIFIED FINISHED FLOOR ELEVATIONS will be required on any project where the approve			
	FIRM Flood Maps show the property is in a AE, Floodway, and AH flood zones. Additionally One Foo Rise letters are required for AE and AH zones. In the Floodway Flood zones a Zero Rise letter is require			
100	A Flood development permit is also required for AE, Floodway & AH. Development permit cost is \$50			-
100	Driveway Connection: If the property does not have an existing access to a public road, then	.00	+	_
	an application for a culvert permit (\$25.00) must be made. County Public Works Dept. determines the size		1	
101	and length of every culvert before instillation and completes a final inspection before permanent power is granted.			
	If the applicant feels that a culvert is not needed, they may apply for a culvert waiver (\$50.00) Separate			
	Check when issued. If the project is to be located on an F.D.O.T. maintained road, then an F.D.O.T. access perm			
	is required.			
	911 Address: An application for a 911 address must be applied for and received through the Columb	ia		
102	County Emergency Management Office of 911 Addressing Department (386) 758-1125 Ext. 3		1	

44

PRODUCT APPROVAL SPECIFICATION SHEET

As required by Florida Statute 553.842 and Florida Administrative Code 9B-72, please provide the information and approval numbers on the building components listed below if they will be utilized on the construction project for which you are applying for a building permit. We recommend you contact your local product supplier should you not know the product approval number for any of the applicable listed products.

Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
1. EXTERIOR DOORS	Plast pro Inc.	Fibrights Sung Noer	FL15220
A. SWINGING	Mason of Int.	6-8" opaque Ils + ofs single Dock	
B. SLIDING			
C. SECTIONAL Garage Door	CHIONA	2250 Steel Pay Garage Door	FL 10474.1
D. ROLL UP			
E. AUTOMATIC			
F. OTHER			
67 4		, ,	
2. WINDOWS			
A. SINGLE HUNG	Masnolia Director	5H 300 PVC Single Huag	EL 12716.1
B. HORIZONTAL SLIDER	,		
C. CASEMENT			
D. DOUBLE HUNG			
E. FIXED			
F. AWNING			
G. PASS THROUGH			
H. PROJECTED			
I. MULLION			
J. WIND BREAKER			
K. DUAL ACTION			
L. OTHER			
		· ·	
3. PANEL WALL			
A. SIDING	Jame 3 Hardie	Fiber-Cement lap siding, SP600 16" vented sithit	FL13192.2
B. SOFFITS	KaycanLtd	SP600 16" Vented Sithit	212198.1
C. EIFS			
D. STOREFRONTS			
E. CURTAIN WALLS			
F. WALL LOUVER			
G. GLASS BLOCK			
H. MEMBRANE			
I. GREENHOUSE			
J. OTHER			
THE STATE OF THE S			
4. ROOFING PRODUCTS			
A. ASPHALT SHINGLES	Certainteed	As phoulf Shingles	FL5444-R4
B. UNDERLAYMENTS			
C. ROOFING FASTENERS			
D. NON-STRUCTURAL			
METAL ROOFING			
E. WOOD SHINGLES AND			,
SHAKES			
F. ROOFING TILES			
G. ROOFING INSULATION			
H. WATERPROOFING			
I. BUILT UP ROOFING		BAY A TO AM	
ROOF SYSTEMS			
J. MODIFIED BITUMEN			
K. SINGLE PLY ROOF			
SYSTEMS			
L. ROOFING SLATE			
M. CEMENTS-ADHESIVES			
COATINGS	L		

Category/Subcategory	Manufacturer	Product Description	Approval Number(s)

N. LĪQUID ĀPPLIED			
ROOF SYSTEMS			
O. ROOF TILE ADHESIVE			
P. SPRAY APPLIED			
POLYURETHANE ROOF		_	
Q. OTHER			
Paris, Senior III.	- '\'		1 50 16
5. SHUTTERS			
A. ACCORDION			
B. BAHAMA			
C. STORM PANELS			
D. COLONIAL			
E. ROLL-UP			
F. EQUIPMENT			
G. OTHERS			
6. SKYLIGHTS			
A. SKYLIGHT			
B. OTHER			
7. STRUCTURAL			
COMPONENTS			
A. WOOD CONNECTORS/			
ANCHORS			
B. TRUSS PLATES			
C. ENGINEERED LUMBER			
D. RAILING			
E. COOLERS-FREEZERS			
F. CONCRETE		· ·	
ADMIXTURES			
G. MATERIAL			
H. INSULATION FORMS			
I. PLASTICS			
J. DECK-ROOF			
K. WALL			
L. SHEDS			
M. OTHER			
O MEW EVERIOR			
8. NEW EXTERIOR			
ENVELOPE PRODUCTS			
Α.			
В.			
			·
The products listed below did no	at domonatrato product appr	aval at plan raviow. I understand that at the time of	inepaction of those

The producto hoted bolow did not demonstrate product approval at plan fortions. I disconstrain that at the time of inspection of these
products, the following information must be available to the inspector on the jobsite; 1) copy of the product approval, 2) the performance
characteristics which the product was tested and certified to comply with, 3) copy of the applicable manufacturers installation
requirements. Further, I understand these products may have to be removed if approval cannot be demonstrated during inspection.

APPLICANT SIGNATURE

DATE



STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM APPLICATION FOR CONSTRUCTION PERMIT

PERMIT NO.
DATE PAID:
FEE PAID:
RECEIPT #:

APPLI	CATION FOR: New System Repair	[] E	xisting Sys bandonment	stem []	Holding Tank Temporary	[]	Innovative
APPLI	CANT: Everette I	acy Crew	s III	***************************************					
AGENT	: ROCKY FORD, A	& B CON	STRUCTION			TE	LEPHO	ONE :	386-497-2311
MAILI	NG ADDRESS: P.O	. вох 39	FT. WHITE,	FL, 32038					-
BY A APPLI PLATT	COMPLETED BY A PERSON LICENSED CANT'S RESPONSI ED (MM/DD/YY) I	PURSUAN BILITY T F REQUES	T TO 489.10 O PROVIDE D	05(3)(m) OR OCUMENTATIO	489 N O	.552, FLORIDA F THE DATE TH	STAT E LOI	CUTES	CREATED OR
	RTY INFORMATION	à.							
LOT:	naBLOCK:	na	SUB: na			7.5		P	LATTED:
PROPE	RTY ID #: 28-4S	3-16-032	23-002	ZONIN	G:	I/M C	R EQ	UIVA	LENT: [Y/🐧]
				_	IVA'	TE PUBLIC []<=2	20000	PD []>2000GPD
IS SE	WER AVAILABLE A	S PER 38	1.0065, FS?	[Y /N]		DISTA	NCE '	TO S	EWER:FT
PROPE	RTY ADDRESS:	SW	CR 242, L	ake City,	FL,	32024			
DIREC'	TIONS TO PROPER	TY: <u>247</u>	South, TL	on CR 242	. 1	mile TR on a	cces	ss e	asement to
prope	erty (easement	on powe	er line)						
				V-INE - WOOD - W.					
BUILD	ING INFORMATION		RESI	DENTIAL		[] COMMERCE	[AL		
Unit No	Type of Establishment		No. of Bedrooms	Building Area Sqft		mercial/Insti ble 1, Chapter			System Design FAC
1		15/							
2	SF Residentia	al	3	2434		,			
3		Dec House Colla							
[N	Floor/Equipment	Drains	[N] oth	ner (Specify	 7)				
SIGNAT	TURE: Col	,)	7-5						/10/2012

STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number

CHEW S	PART II - SITEPLAN	20
Scale: 1 inch = 40 feet.		
210	63	43'
		510912 7 98'
208 SEER SLER	110' US	· SM
	110' 45	13,
Notes:		
	-	
Site Plan submitted by: Plan Approved By Salla Fine	Not Approved V HEAHN DIPELTON OLY	MASTER CONTRACTOR Date 10.23-12 County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT