

# COLUMBIA COUNTY BUILDING DEPARTMENT RESIDENTIAL CHECK LIST

MINIMUM PLAN REQUIREMENTS: FLORIDA BUILDING CODE RESIDENTIAL 2020 EFFECTIVE 1 JANUARY 2021 AND THE NATIONAL ELECTRICAL 2017 EFFECTIVE 1 JANUARY 2021

ALL REQUIREMENTS ARE SUBJECT TO CHANGE

all building plans must indicate compliance with the current florida building codes residential and the national electrical code. 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, FBC 1609.1 Thru 1609.6. for design purposes the following basic wind speeds are per florida building code figure 1609.3(1) Through 1609.3(4) ultimate design wind speeds for risk category and buildings and other STRUCTURES **Revised 7/4/20** Items to include-Submit Online at- http://www.columbiacountyfla.com/BuildingandZoning.asp Each Box shall be GENERAL REQUIREMENTS: Circled as APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL Applicable Select From Drop down Two (2) complete sets of plans containing the following: All drawings must be clear, concise, drawn to scale, details that are not used shall be marked void NA Yes No Total (So. Ft.) under roof 3 Condition space (Sq. Ft.) 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 BUILDING 107.1. Site Plan information including: 4 Dimensions of lot or parcel of land Dimensions of all building set backs Location of all other structures (include square footage of structures) on parcel, existing or proposed well and septic tank and all utility easements. 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 SUBMITTA	AL.	Items to Include- Each Box shall be Circled as Applicable		
BT	Plans or specifications must show compliance with FBCR Chapter 3		Yes	No	NA
	I ISSUE OI OPPOSITIONED TO THE STATE OF THE		Select Fro	m Drop	down
9	Basic wind speed (3-second gust), miles per hour		1	-	-
10	(Wind exposure – if more than one wind exposure is used, the wind exposure and applicable wind direction shall be indicated)				
10 10	Wind importance factor and nature of occupancy		V,		
12	The applicable internal pressure coefficient, Components and Cladding		1		-
13	The design wind pressure in terms of psf (kN/m²), to be used for the design of exterior compounding materials not specifally designed by the registered design professional.	onent,	1		
KI	evations Drawing including:	-			
14	Tally bearing management and a second		- los		
15	Roofpitch		-	4	
16			1	-	
17	Location, size and height above roof of chimneys		V		
18			1	-	
19	Number of stories		1		
20	Add to the state of the state o	SECHMENT OF SECTION	16		

	Floor Plan Including:		
T	Dimensioned area plan showing rooms, attached garage, breeze ways, covered porches,		i
1	deck halconies		
2	Raised floor surfaces located more than 30 inches above the floor or grade	1-/	
3	All exterior and interior shear walls indicated	1 - 0	
4	Shear wall opening shown (Windows, Doors and Garage doors)	- 6	
5	Show compliance with Section FBCR 310 Emergency escape and rescue opening shown in each		
	bedroom (net clear opening shown) and Show compliance with Section FBCR 312.2.1 where the 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.	-	
6	Safety glazing of glass where needed		
-	Fireplaces types (gas appliance) (vented or non-vented) or wood burning with Hearth	1	
7	(see chapter 10 and chapter 24 of FBCR)	-	
8	Show stairs with dimensions (width, tread and riser and total run) details of guardrails, Handrails	-	
9	Identify accessibility of bathroom (see FBCR SECTION 320)	-	0
	APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL		cled as plicable
77 879			
B	CR 403: Foundation Plans	Select F	rom Drop dov
	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing.	. /	rom Drop dov
0	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing.  All posts and/or column footing including size and reinforcing	Select F	rom Drop dov
0	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing.  All posts and/or column footing including size and reinforcing  Any special support required by soil analysis such as piling.		rom Drop dov
30 31 32 33	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing.  All posts and/or column footing including size and reinforcing  Any special support required by soil analysis such as piling.  Assumed load-bearing valve of soil  Pound Per Square Foot		rom Drop dov
30 31 32 33	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing.  All posts and/or column footing including size and reinforcing  Any special support required by soil analysis such as piling.	tures	rom Drop dov
31 32 33 34	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing.  All posts and/or column footing including size and reinforcing  Any special support required by soil analysis such as piling.  Assumed load-bearing valve of soil  Pound Per Square Foot  Location of horizontal and vertical steel, for foundation or walls (include # size and type) For struc 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 Per the National Electrical Code article 250.52.3	tures	rom Drop dov
60 61 62 63 63 64	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing.  All posts and/or column footing including size and reinforcing  Any special support required by soil analysis such as piling.  Assumed load-bearing valve of soil  Pound Per Square Foot  Location of horizontal and vertical steel, for foundation or walls (include # size and type) For struc 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 Per the National Electrical Code article 250.52.3  CR 506: CONCRETE SLAB ON GRADE  Show Value retarder (6mil. Polyethylene with joints overlaid 6 inches and sealed)	tures	rom Drop dov
60 61 62 63 63 64	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing.  All posts and/or column footing including size and reinforcing  Any special support required by soil analysis such as piling.  Assumed load-bearing valve of soil  Pound Per Square Foot  Location of horizontal and vertical steel, for foundation or walls (include # size and type) For struc 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 Per the National Electrical Code article 250.52.3	tures	rom Drop dov
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31 32 33 34 FF	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing.  All posts and/or column footing including size and reinforcing  Any special support required by soil analysis such as piling.  Assumed load-bearing valve of soil  Pound Per Square Foot  Location of horizontal and vertical steel, for foundation or walls (include # size and type) For structure 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 Per the National Electrical Code article 250.52.3  CR 506: CONCRETE SLAB ON GRADE  Show Vapor retarder (6mil. Polyethylene with joints overlaid 6 inches and sealed)  Show control joints, synthetic fiber reinforcement or welded fire fabric reinforcement and Supports  CR 318: PROTECTION AGAINST TERMITES  Indicate on the foundation plan if soil treatment is used for subterranean termite prevention or	tures	rom Drop dow
31 32 33 34 FB 35	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing.  All posts and/or column footing including size and reinforcing Any special support required by soil analysis such as piling.  Assumed load-bearing valve of soil  Pound Per Square Foot  Location of horizontal and vertical steel, for foundation or walls (include # size and type) For struc 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 Per the National Electrical Code article 250.52.3  CR 506: CONCRETE SLAB ON GRADE  Show Vapar retarder (6mil. Polyethylene with joints overlaid 6 inches and sealed)  Show control joints, synthetic fiber reinforcement or welded fire fabric reinforcement and Supports  CR 318: PROTECTION AGAINST TERMITES  Indicate on the foundation plan if soil treatment is used for subterranean termite prevention or Submit other approved termite protection methods. Protection shall be provided by registered termitticides  3CR 606: Masonry Walls and Stem walls (load bearing & shear Walls)	tures	rom Drop dov
30 31 32 33 34 FB 37 FB	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing.  All posts and/or column footing including size and reinforcing Any special support required by soil analysis such as piling.  Assumed load-bearing valve of soil  Pound Per Square Foot Location of horizontal and vertical steel, for foundation or walls (include # size and type) For struc 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 Per the National Electrical Code article 250.52.3  CR 506: CONCRETE SLAB ON GRADE  Show Vapr retarder (6mil. Polyethylene with joints overlaid 6 inches and sealed) Show control joints, synthetic fiber reinforcement or welded fire fabric reinforcement and Supports  CR 318: PROTECTION AGAINST TERMITES  Indicate on the foundation plan if soil treatment is used for subterranean termite prevention or Submit other approved termite protection methods. Protection shall be provided by registered	tures	rom Drop dov

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

Flo	or Framing System: First and/or second story	ala en a			
	Floor truss package shall including layout and details, signed and sealed by Florida Registere	d			/
40	Professional Engineer				
	Show conventional floor joist type, size, span, spacing and attachment to load bearing walls,		-		
41	stem walls and/or priers				
42	Girder type, size and spacing to load bearing walls, stem wall and/or priers		-		
43	Attachment of joist to girder		-		1
44	Wind load requirements where applicable				
45	Show required under-floor crawl space		-		-
46	Show required amount of ventilation opening for under-floor spaces		-		
47	Show required covering of ventilation opening				1
48	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 ed	ges &	1 1	1	V
49	intermediate of the areas structural panel sheathing				
50	Show Draftstopping, Fire caulking and Fire blocking				V,
51	Show fireproofing requirements for garages attached to living spaces, per FBCR section 302	6	-		V
52	Provide live and dead load rating of floor framing systems (psf).				
harm commit	AND THE PROPERTY OF THE PROPER	Paris Contract			
FB	CR CHAPTER 6 WOOD WALL FRAMING CONSTRUCTION	-			***************************************
			Items to		
	GENERAL REQUIREMENTS:		Each Bo		be
	APPLICANT - PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL			led as	
			And the same of the same of the same of the same of	licable	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I
lusermu	This is placed by the first the second confidence of the Confidenc	S	elect from	Drop	down
53	Stud type, grade, size, wall height and oc spacing for all load bearing or shear walls		-		
54	Fastener schedule for structural members per table FBC 2304.10.1 are to be shown	and the second			
24	Show Wood structural panel's sheathing attachment to studs, joist, trusses, rafters and struct	ıral		T	
55	members, showing fastener schedule attachment on the edges & intermediate of the areas st	ructural	-	1	1
22		ucturar		1	
	panel sheathing	4			
	Show all required connectors with a max uplift rating and required number of connectors an		-		
56	oc spacing for continuous connection of structural walls to foundation and roof trusses or		-		
	rafter systems			District Station	***************
	Show sizes, type, span lengths and required number of support jack studs, king studs		- '.		
57	for shear wall opening and girder or header per FBC 2304.3.	·	-		
58	Indicate where pressure treated wood will be placed	natural	/		
	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for str	ucturai	- /	1	
59	panel sheathing edges & intermediate areas  A detail showing gable truss bracing, wall balloon framing details or/and wall hinge bracing detail				
60	A detail snowing gable truss oracing, wan bandon training details oracing wan interest and the state of the s				
	TO THE OWNER AND		59.		
F	BC :ROOF SYSTEMS:	-			
61	Truss design drawing shall meet section FBC 2303.1.1.1 Wood trusses		-		
62	Include a layout and truss details, signed and sealed by Florida Professional Engineer		-	and the same of th	
63	Show types of connector's assemblies' and resistance uplift rating for all trusses and rafters		-/		-
64	Show gable ends with rake beams showing reinforcement or gable truss and wall bracing de	tails	/	******	-
65	Provide dead load rating of trusses				
-					
F	BC 2304.4:Conventional Roof Framing Layout				/
66	Rafter and ridge beams sizes, span, species and spacing		-		1
67	110		] -		-
	Valley framing and support details		-		0/
60	Provide dead load rating of rafter system		-		0
09	I I TOTAL COM TOWN TOWN TOWN TO THE TOTAL COMMENT			MAD COLUMN	
HZ	BC 2304.8 ROOF SHEATHING		/		
F	Include all materials which will make up the roof decking, identification of structural panel				T
70			- 1		
-	sheathing, grade, thickness  Show fastener Size and schedule for structural panel sheathing on the edges & intermediate	areas	.0		1
1 71	I Show takener size and schedule for suddular baller sheating on the eages of intermediate				A

ROOF ASSEMBLIES FRC CHAPTER 15		management statement
Include all materials which will make up the roof assembles covering	- //	
Submit Florida Product Approval numbers for each component of the roof assembles covering	1	
BC Energy Chapter 4 sidential construction shall comply with this code by using the following compliance methods in the ildings compliance methods. Two of the required forms are to be submitted, N1100.1.1.1 As an asymptotic method A, the Alternate Residential Point System Method hand calculation, Alternate For equirements specific to this calculation are located in Sub appendix C to Appendix G. Buildings competed all mandatory requirements of this chapter. Computerized versions of the Alternate Residential in the second s	olternative to the co form 600A, may be a pplying by this alter	mputerized used. All rnative shal
GENERAL REQUIREMENTS:  APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL	Items to I Each Box Circle Appli	shall be ed as cable
	Select from D	rop Down
4 Show the insulation R value for the following areas of the structure	- //	
5 Attic space	- //	
6 Exterior wall cavity	-	
7 Crawl space	<u> -</u>	V
IVAC information		
8 Submit two copies of a Manual J sizing equipment or equivalent computation study		
9 Exhaust fans shown in bathrooms Mechanical exhaust capacity of 50 cfm intermittent or	- /	
20 cfm continuous required		
Show clothes dryer route and total run of exhaust duct		
I All fixtures waste water lines shall be shown on the foundationplan 2 Show the location of water heater		
Private Potable Water		
3 Pump motor horse power	<b>—</b>	V
Reservoir pressure tank gallon capacity	-	V
Rating of cycle stop valve if used	<u> </u>	V
Electrical layout shown including	/	
Show Switches, receptacles outlets, lighting fixtures and Ceiling fans	- V	1
	cted	
Show all 120-volt, single phase, 15- and 20-ampere branch circuits outlets required to be protect by Ground-Fault Circuit Interrupter (GFCI) Article 210.8 A	- /	
8 Show the location of smoke detectors & Carbon monoxide detectors	- /	
9 Show service panel, sub-panel, location(s) and total ampere ratings		
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.	or	
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. Per the National Electrical Code article 250.52.3		
Appliances and HVAC equipment and disconnects	- /	
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.

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 performed.

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

93	Building Permit Application A current Building Permit Application is to be completed,		
	by following the Checklist all supporting documents must be submitted.  There is a \$15.00 application fee. The completed application with attached documents and application fee can be mailed.	-	
94	Parcel Number The parcel number (Tax ID number) from the Property Appraisers Office (386) 758-1083 is required. A copy of property deed is also required. www.columbiacountyfla.com.	-	
95	Environmental Health Permit or Sewer Tap Approval A copy of a approved Columbia County Environmental Health (386) 758-1058	. ~	
96	City of Lake City A City Water and/or Sewer letter. Call 386-752-2031	-	L
97	Toilet facilities shall be provided for all construction sites	- /	
98	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.	-	
99	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 a application to this office. Any project located within a flood zone where the base flood 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 (Municode.com)	-	
100	CERTIFIED FINISHED FLOOR ELEVATIONS will be required on any project where the approved FIRM Flood Maps show the property is in a AE, Floodway, and AH flood zones. Additionally One Foot Rise letters are required for AE and AH zones. In the Floodway Flood zones a Zero Rise letter is required.	-	
101	A Flood development permit is also required for AE, Floodway & AH. Development permit cost is \$50.00	-	
102	Driveway Connection: If the property does not have an existing access to a public road, then an application for a culvert permit (\$25.00) must be made. County Public Works Dept. determines the size 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 permit is required.	-	
103	911 Address: An application for a 911 address must be applied for and received through the Columbia County Emergency Management Office of 911 Addressing Department (386) 758-1125	-	V
		1 3	. 1

waste, including construction of debris. (e) It shall be unlawful for any person to dispose of or discard solid waste, including construction or demolition debris at any place within the county other than on an authorized disposal site or at the county's solid waste facilities. The temporary storage, not to exceed seven days of solid waste (excluding construction and demolition debris) on the premises where generated or vegetative trash pending disposition as authorized by law or ordinance, shall not be deemed a violation of this section. The temporary storage of construction and demolition debris on the premises where generated or vegetative trash pending disposition as authorized by law or ordinance shall not be deemed in violation of this section; provided, however, such construction and demolition debris must be disposed of in accordance with this article prior to the county's issuance of a certificate of occupancy for the premises. The burning of lumber from a construction or demolition project or vegetative trash when done so with legal and proper permits from the authorized agencies and in accordance with such agencies' rules and regulations, shall not be deemed a violation of this section. No person shall bury, throw, place, or deposit, or cause to be buried, thrown, placed, or deposited, any solid waste, special waste, or debris of any kind into or on any of the public streets, road right-of-way, highways, bridges, lanes, thoroughfares, waters, canals, or vacant lots or lands within the county. No person shall bury any vegetative trash on any of the public streets, road right-of-way, highways, bridges, lanes, thoroughfares, waters, canals, or lots less than ten acres in size within the county.



## COLUMBIA COUNTY BUILDING DEPARTMENT RESIDENTIAL CHECK LIST

MINIMUM PLAN REQUIREMENTS: FLORIDA BUILDING CODE RESIDENTIAL 2020 EFFECTIVE 1 JANUARY 2021 AND THE NATIONAL ELECTRICAL 2017 EFFECTIVE 1 JANUARY 2021

### ALL REQUIREMENTS ARE SUBJECT TO CHANGE

ALL BUILDING PLANS MUST INDICATE COMPLIANCE WITH THE CURRENT FLORIDA BUILDING CODES RESIDENTIAL AND THE NATIONAL ELECTRICAL CODE. 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, FBC 1609.1 THRU 1609.6.

FOR DESIGN PURPOSES THE FOLLOWING BASIC WIND SPEEDS ARE PER FLORIDA BUILDING CODE FIGURE 1609.3(1)
THROUGH 1609.3(4) ULTIMATE DESIGN WIND SPEEDS FOR RISK CATEGORY AND BUILDINGS AND OTHER
STRUCTURES Revised 7/1/20

Total (Sq. Ft.) under roof

Designers name and signature shall be on all documents and a licensed architect or engineer, signature and official embossed seal

Submit Online at- http://www.columbiacountyfla.com/BuildingandZoning.asp

**GENERAL REQUIREMENTS:** 

APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL

All drawings must be clear, concise, drawn to scale, details that are not used shall be marked void

shall be affixed to the plans and documents as per the FLORIDA BUILDING CODES BUILDING 107.1.

Two (2) complete sets of plans containing the following:

3 Condition space (Sq. Ft.)

Site Plan information including:

Items to Include-

Each Box shall be

Circled as

Applicable
Select From Drop down

No

NA

Yes

5	Dimensions of all building set backs	V		
6	Location of all other structures (include square footage of structures) on parcel, existing or proposed	/		
	well and septic tank and all utility easements.	V,		
7	Provide a full legal description of property.	V		
W	ind-load Engineering Summary, calculations and any details are required.			
	GENERAL REQUIREMENTS: APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL	Items to Include- Each Box shall be Circled as Applicable		
8	Plans or specifications must show compliance with FBCR Chapter 3	Yes	No	NA
		Select Fro	m Drop	down
9	Basic wind speed (3-second gust), miles per hour		111111111111111111111111111111111111111	
10	(Wind exposure – if more than one wind exposure is used, the wind exposure and applicable wind direction shall be indicated)	/		
11	Wind importance factor and nature of occupancy	V,		
12	The applicable internal pressure coefficient, Components and Cladding		W-12-1	
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.	1		
El	evations Drawing including:			
14	All side views of the structure	1		
15	Roofpitch	1		
16	Overhang dimensions and detail with attic ventilation	V,		
17	Location, size and height above roof of chimneys	V,		
18	Location and size of skylights with Florida Product Approval	V,		
19	Number of stories	1,		
20	Building height from the established grade to the roofs highest peak	V		