## CITY OF MELBOURNE, FLORIDA Minimum Requirements for New One & Two Family Structures

WIND BORNE DEBRIS AREA  City of Melbourne is located in a wind borne debris area		Items to be Included – Each Box Shall be Circled as Applicable						
City of Melbourne is located in a wind borne debris area								
	THE FOLLOWING REQUIREMENTS APPLY		1	ı				
1.	Option 1: Plywood shutters may be used but must be a minimum 7/16-inch thick, precut with anchorage system in place before the final building inspection. One panel must be installed at final inspection, all other panels properly identified and on site.  Plans include plywood shutter details and anchoring details.	Yes	No	<u>N/A</u>	R301.2.1.2 TR301.2.1.2			
2.	Option 2: Approved shutters certified to meet impact tests. Shutters may be roll down, panel, accordion or other approved design type.  Plans include manufacturer, model number, installation instructions and copy of the impact test data for proposed	Yes	No	N/A	44			
3.	shutters. Florida Product Approval / Miami Dade NOA Provided  Option 3: Approved impact resistant windows and doors certified to meet impact tests.  Plans include manufacturer, model number, installation instructions and copy of the impact test data for proposed impact resistant windows. Florida Product Approval/ Miami Dade NOA Provided	Yes	No	N/A	"			
	SPECIAL FLOOD HAZARD AREA	Iton	ne to he	include	d – Fach Roy			
PROPERTY IS DETERMINED TO BE IN FLOOD ZONE			Items to be included – Each Box Shall be Circled as Applicable					
	IS THE PROPOSED STRUCTURE LOCATED IN A SPECIAL FLOOD HAZARD AREA (SFHA)?							
	IF YES, THE FOLLOWING REQUIREMENTS APPLY		1	1	I			
1.	Complies with FBC-R 322	Yes	No	N/A	R322.1 R322.3.6			
2.	Complies with the Floodplain Management Code in Chapter 13, Article IX of the City of Melbourne Code of Ordinances.	Yes	No	N/A	City			
	REQUIRED DOCUMENTS MUST BE SUBMITTED AT TIME OF PERMIT APPLICATION			Items to be Included – Each Box Shall be Circled as Applicable				
1.	Compliance. Residential buildings shall meet the provisions of Florida Building Code, Energy Conservation-Residential provisions. Building thermal envelopment alternative, two copies accurately completed Form 402, or Florida REScheck computer printout may be submitted to demonstrate compliance by Sections R402,R403, R404 Simulated Performance alternative Two accurately completed Residential Building Form R405demostrating code compliance has been achieved shall be submitted to the Building Official for compliance of Section 405	Yes	No	N/A	FBC-EC R101.5 R101.5.1.1.1 R101.5.1.1.2			
2.	Site plans: Provide two (2) copies of single line drawings to scale (1:20 or 1:30 scale) showing property boundaries, lot dimensions, and location of proposed and existing structures on the lot, street in front of the property and street name. If located on a corner lot, indicate the names of both streets, all easements, conservation and/or wetland areas. If potable water supply is from a well, the location of the well shall be shown on the site plans. Show sidewalk location.	Yes	No	N/A	FBC107.2.5			
3.	Copy of City of Melbourne Tree Permit / Erosion Sedimentation Permit	Yes	No	N/A	City			
4.	Sanitary sewer/water receipt: If other than City of Melbourne utilities, provide a copy of paid receipt or memo from supplying utility indicating building permits may be issued, or an exemption letter indicating that facilities are not available. If sanitary sewer/water service is not available, provide a copy of septic tank permit/well permit. This information must be provided prior to release of permit.  NOTE: Septic tank/well is not an option. If sanitary sewer is available, the plumbing systems shall be connected to the available system.	Yes	No	N/A	City			
5.	Owner/Builder affidavit if applicable under <b>Florida Statue 489.103</b> (7). Affidavits available at the permitting offices.	Yes	No	N/A	F.S.			
PLANS AND SPECIFICATIONS New 1 & 2 Family Residential Structures		Items to be Included – Each Box Shall be Circled as Applicable						
1.	Two (2) copies of drawings to scale (1/4" = 1') with sufficient clarity and detail to indicate the nature and scope of work. Such drawings shall contain information, in the form of notes or otherwise, as to the quality of materials, where the quality is essential to conforming to the technical codes of the Florida Building Code Sixth Edition (2017)-RESIDENTIAL (FBC-R) and 2014 National Electrical Code. Such information shall be specific, and the technical codes shall not be cited as a whole or in part, nor shall the term "legal" or its equivalent be used as a substitute for specific information. All drawings, specifications, and accompanying data shall bear the name and signature of the person/persons responsible for the design. For plans that include multiple options, only those options for the building being considered for permit shall be identified. All others shall be removed or crossed out.  NOTE: All structural plans shall be signed and sealed by a design professional or be accompanied by an approved alternative design method authorized by the Building Commission.  NOTE: A separate title block indicating the name, address, telephone number and registration or license number of the person responsible for each system or design must be included on each submitted construction drawing.	Yes	No	N/A	FBC107			

	GENERAL PLAN REQUIREMENTS		Items to be Included – Each Box Shall be Circled as Applicable				
1.	STRUCTURAL DESIGN CRITERIA CLEARLY INDICATED (i.e., wind loading, floor and roof live and dead loads).	Yes	No	N/A	R 301.1		
THE F	OLLOWING INFORMATION RELATED TO WIND LOADS SHALL BE SHOWN ON THE CONSTRUCTIO	N PLA	NS: FE	BC 1606.	.1.7		
1.	Basic wind speed, mph, (km/hr).	Yes	No	N/A	R301.2.1		
2.	Wind importance factor and building category	Yes	No	N/A	"		
3.	Wind exposure – if more than one (1) wind exposure is utilized, the wind exposure and applicable wind direction shall be indicated.	Yes	No	N/A	R301.2.1.4		
4.	The applicable internal pressure coefficient.	Yes	No	N/A	?		
	Components and Cladding. The design wind pressures in terms of psf, (kN/m2) to be used for the design of						
5.	exterior component and cladding materials not specifically designed by the registered design professional  Floor plans shall include the following:	Yes	No	N/A	TR301.2(2)		
1.	Size and arrangement of all rooms with intended use of each room.	Yes	No	N/A	R101.2.1/FBC 107		
2.	All plumbing fixtures.	Yes	No	N/A	"		
3.	Attic access (22" x 30" min.).	Yes	No	N/A	R807		
4.	Emergency egress windows in all bedrooms	Yes	No	N/A	R310.1		
5.	Location of air handler	Yes	No	N/A	M1305.1		
6.	Location of electrical panel.	Yes	No	N/A	E3405.4		
7. 8.	Location of fireplaces.  Location and dimensions of all interior and exterior shear walls.	Yes Yes	No No	N/A N/A	R1001.11 FBC107		
9.	Location and dimensions of all interior and exterior snear wars.  Locations of all interior bearing walls and columns.	Yes	No	N/A	" "		
10.	All header and lintel sizes, types, ratings and locations.	Yes	No	N/A	"		
11.	One bathroom door 2/8.	Yes	No	N/A	R320.1		
	Foundation plans shall include the following:		- 1.0				
	Interior and exterior footing size and reinforcement, minimum concrete strength in psi, including lapping of						
1.	reinforcement, location and dimensions of foundation dowels vertical steel, and anchor bolt sizes.	Yes	No	N/A	R403/404		
2.	Column pad sizes and reinforcement.	Yes	No	N/A	44		
3.	Slab thickness, minimum concrete strength in psi, vapor barrier, slab reinforcing or fiber additive, clean compacted fill under all slabs (soil compaction tests shall also be required).	Yes	No	N/A	R506.1		
1.	FOUNDATION INSPECTION  Include a plan note which states: A foundation survey shall be performed and the signed/sealed survey shall be submitted and approved prior to slab pre-pour inspection.  TERMITE PROTECTION – PLANS MUST SPECIFY TYPE OF TERMITE TREATM Soil Chemical Barrier Method  Other treatment – Must specify proposed method and submit documentation, which substantiates the proposed method		No	N/A	107		
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	WALL SECTION - TWO STORY				
	Plans illustrate a continuous load path from the foundation to the roof structure. Manufacturer and model number				R 602.1
1.	of all required connectors are specified on the plans. Provide connector schedule	Yes	No	N/A	
2.	All of the one-story information plus floor framing draft stopping. Fire blocking	Yes	No	N/A	R 302.11
3.	Nailing schedule for wall sheathing.	Yes	No	N/A	
					R 602.3(3)
	INTERIOR BEARING WALLS	I.	ı	1	1002.5(5)
	Plans illustrate a continuous load path including a wall section, which shows the foundation, wall attachment to the				
1.	foundation and wall attachment to roof structure. Provide connector schedule.	Yes	No	N/A	R 602.1
	GABLE ENDWALLS	•		•	
1.	All sheathing, lateral bracing, nailing schedules for sheathing and connections to wall below.	Yes	No	N/A	R609.4
2.	Gable truss diaphragm installation, and method of horizontal bracing at wall/gable joint.	Yes	No	N/A	"
3.	Roof sheathing attachment.	Yes	No	N/A	"
4.	Connections for uplift and lateral load.	Yes	No	N/A	"
5.	Gable endwalls shall comply with FBC-R609	Yes	No	N/A	R609
	POSTS, COLUMNS, AND BEAMS	1	1	1	,
	All materials and connections from the foundation to the roof structure with anchorage and connection details.		l		
1.	Provide connector schedule.	Yes	No	N/A	R 602.1
	SECOND STORY FLOOR FRAMING PLAN	T			D =
1.	Type and size of pre-engineered members and/or size, grade, and species of conventional framing.	Yes	No	N/A	R502.2
2.	Direction, span and spacing of floor structural members.	Yes	No	N/A	
3.	Engineering and specifications for pre-engineered floor systems shall be on the job site for the inspectors.	Yes	No	N/A	"
4.	Provide interior stair detail.	Yes	No	N/A	R311.7
-	Type and thickness of floor sheathing including nailing schedule.	Yes	No	N/A	R503
5.	11				
6. All roo specify	Required hangers, connectors and fasteners of structural members. Provide connector schedule.  ROOF FRAMING & ROOF COVERING  f construction and roof coverings, including asphalt shingles, shall meet the structural and wind load requirements of Ser manufacturer and type of roof covering to be installed. Manufacturer's installation instructions and supporting test data	Yes	No 1, Cons		
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EXTERIOR WINDOWS & DOORS  EXTERIOR WINDOWS AND DOORS ARE REQUIRED TO MEET THE DESIGN WIND LOAD PRESSURES OF FBC-R 301.2.1.							
1.	Plans illustrate that all exterior windows and glass doors are required to be tested in accordance with ANSI/AMMA/NWWDA 101/IS2 Standard and bear an AMMA or WDMA label identifying the manufacturer, performance characteristics and approved product testing entity.	Yes	No	N/A	R609.1		
2.	Plan details illustrate that all exterior windows and doors, shall be anchored per published manufacturer's recommendations to achieve the design pressure specified	Yes	No	N/A	R609.1		
3.	Plan details illustrate that all exterior windows and doors where buck thickness is less than 1 ½ inches, shall be anchored through the jam into the structural substrate	Yes	No	N/A	R609.7.2.1		
Э.	Plan details illustrate that all exterior windows and doors where buck thickness is 1 ½ inches or greater, the buck	103	110	11/71			
4.	must be attached in a manner that transfers the load directly to the structure. Windows and doors shall be anchored through the jam into the wood buck.	Yes	No	N/A	"		
5.	Left blank				7.000		
6.	Plan details illustrate that mullions and adjacent door assemblies are required to be tested or engineered to transfer 1.5 times the designed loads to the rough opening substrate.	Yes	No	N/A	R609.8		
7.	A complete door and window schedule including Florida Product Approvals has been included as part of the construction drawings.	Yes	No	N/A	FBC107		
8.	Garage door installation details and data indicating compliance with the wind load requirements of FBC-R <b>Table 301.2(4)</b> has been included as part of the construction drawings.	Yes	No	N/A	R609.4		
0.	MECHANICAL PLAN SHALL INCLUDE THE FOLLOWING:	168	NO	IN/A	K009.4		
1.	Designer name and registration number shall be on all plans.	Yes	No	N/A	FBC107		
2.	Duct lay out and insulation r-value.	Yes	No	N/A	"		
3.	Dryer vents and bathroom exhausts.	Yes	No	N/A	M1502		
4. 5.	Equipment schedule including energy efficiency, supply cfm's, and power requirements.  Show location of all equipment.	Yes Yes	No No	N/A N/A	FBC 107		
6.	Show size of all tri-boxes, register outlets and reducers.	Yes	No	N/A	"		
7.	Indicate all tapes, connectors, and mastic shall be UL-181 listed.	Yes	No	N/A	"		
	ELECTRICAL PLANS SHALL INCLUDE THE FOLLOWING:	103	110	14/21			
1.	Designer name and registration number shall be on all plans.	Yes	No	N/A	FBC107		
2.	Provide riser diagram including size and type of service entrance conductors.	Yes	No	N/A	44		
3.	Show panel location and specify service size.	Yes	No	N/A	"		
	Provide electrical layout plan showing location of all receptacles, switches, and distribution panel. GFI placement						
4.	to be shown on plan.	Yes	No	N/A	44		
5.	Provide smoke Alarms in accordance with FBC-R <b>314.</b>	Yes	No	N/A	R314		
6.	Provide AFCI's (arc-fault circuit interrupters) in all dwelling unit bedrooms per NEC article 210.12.	Yes	No	N/A	E3401.1		
4 1	PLUMBING PLANS	37	NT	NT/A	EDC107		
1.	Provide plumbing isometric for water supply/drainage systems	Yes	No	N/A	FBC107		
1.	SITE INFORMATION/ENGINEERING A/C encroachments.	Yes	No				
2.	Does property drainage match approved site plan?	Yes	No	N/A	FBC107		
3.	Does proposed structure exterior walls comply with FBC-R table <b>R302.1</b> ?	Yes	No	N/A	R302.1		
4.	Water authorization.	Yes	No	N/A	R302.1		
5.	Finished Floor Elevation matches approved site plan. Finished Floor Elevation isN.G. V. D.	Yes	No	N/A	CITY		
	PLANNING AND ZONING		- 1.0	- "	0.00		
1.	Concurrency approval.	Yes	No	N/A			
2.	SETBACKS/EASEMENTS						
3.	SETBACK REQUIRED SHOWN EASEMENTS				-		
4.	Front						
5.	Left side						
6.	Rear	ļ					
7.	Right side	**	3.7				
8.	Approved as shown (No Encroachments)  PUBLIC WORKS	Yes	No				
1.	Trash Hauling Permit.	Yes	No	N/A			
1. Trash Hauling Permit. Yes No N/A GENERAL INFORMATION							
1.	Address: Subdivision:						
2.	Permit Number: Contractor:						
3.	Plans Examiner's Signature:  Date Completed:						
NOTES:  Date Completed:							
IVIES.							