



**APPLICABLE CONSTRUCTION CODES AND EDITIONS**  
 Department of Public Safety and Corrections, State Uniform Construction Code (LAC 55:VI.301)  
 Title 55 Public Safety, Part VI. Uniform Construction Code; Chapter 3. Adoption of the Louisiana State Uniform Construction Code

CODE	EDITION	NOTES
International Building Code	2012	Not including Chapter 1, Administration; Chapter 11, Accessibility; Chapter 27, Electrical. Further amendments made to Chapters 2, 4, 9, 10, 15 (PV system installation requirements), 16, 23, and 29. (LAC 55:VI.301.A.1)
International Existing Building Code	2012	Not including Chapter 1, Administration. (LAC 55:VI.301.A.2)
International Residential Code	2012	Not including Parts I-Administrative and VIII-Electrical. Further amendments made to multiple chapters including PV system installations, adoption of Appendix G (swimming pools, spas, and hot tubs), and adoption of Chapter 11 (Energy Efficiency) of the 2009 IRC, in lieu of Chapter 11 of the 2012 IRC. (LAC 55:VI.301.A.3)
International Mechanical Code	2012	(LAC 55:VI.301.A.4)
International Plumbing Code	2012	Multiple amendments made to chapters/sections (LAC 55:VI.301.A.5)
International Fuel Gas Code	2012	(LAC 55:VI.301.A.6)
NFPA 70: National Electrical Code (NEC)	2011	Amended to replace Article 690 with 2014 NEC Article 690, Solar PV Systems. (LAC 55:VI.301.A.7)

From the 2012 International Residential Code:

**TABLE R301.2(1)**

**CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA**

GROUND SNOW LOAD	WIND DESIGN		SEISMIC DESIGN CATEGORY	SUBJECT TO DAMAGE FROM			WINTER DESIGN TEMP	ICE BARRIER UNDERLAYMENT REQUIRED	FLOOD HAZARDS	AIR FREEZING INDEX	MEAN ANNUAL TEMP
	Speed (mph)	Topographic effects		Weathering	Frost line depth	Termite					
<b>ZERO</b>	<b>108</b>	<b>NO</b>	A	<b>Negligible</b>	<b>0"</b>	<b>VERY HEAVY</b>	<b>29° f</b>	<b>NO</b>	(see below)	<b>27</b>	<b>66.9° f</b>

FLOOD HAZARDS INFORMATION:

Current Effective Flood Insurance Rate Map (FIRM) Date: **April 3, 2012**      Community Name: **City of Walker**      Community Number: **220121**

**Must Build Top of Bottom Floor and Lowest Machinery Servicing the Structure One Foot (1') Above the Base Flood Elevation (BFE)**