



**City of North Port
Building Department
4970 City Hall Boulevard
North Port, Fl. 34286**

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RESIDENTIAL DATA SUMMARY WORKSHEET

This form shall be completed and submitted with Application Documents

Owners Name _____ P.I.D. _____
 Project Address _____
 Designer _____ Phone _____ Fax _____
 Contractor _____ Phone _____ Fax _____

Applicable Codes

Building Code	Florida Building Code	2007 Residential Volume
Mechanical Code	Florida Building Code	2007 Residential Volume
Plumbing Code	Florida Building Code	2007 Residential Volume
Electrical Code	NFPA 70 & NEC 2008	
Accessibility Code	Florida Building Code	FACBC 2007
Energy Code	Florida Building Code	Residential Energy Efficiency 2007

Manufacturer / FI Product Approval / NOA

Doors / SGD	_____
Windows	_____
Overhead Doors	_____
Mitered Glass	_____
Shutters	_____
Roof Coverings	_____
Soffit	_____
Sentricon Bait	_____

Method of Design per R301 / Residential Volume			
_____ AF&PA (WFCM)	_____ ASCE 7 - 05	_____ AISI (COFS/PM)	_____ IBHS Guideline
_____ FC& PA Guide	_____ WPPC Guide	_____ FBC 2007 / Building Volume	
_____ FBC 2007 / Residential Volume	_____ Fully Enclosed	_____ Other _____	
Construction Type	IV V	(circle one) Other _____	
Basic Wind Speed _____ m.p.h.	R301.2.1.5	WINDOW & DOOR WIND PRESSURE DESIGN LOADING Windows _____ psf Doors _____ psf Garage Doors _____ psf Please Show Design Pressure for Worst Case or show Design Pressures on all Openings	
Importance Factor _____			
Wind Debris Area Yes No	Exposure B or C (circle one)		
Internal Pressure Coefficient _____			
Structural Forces	Section R301.4 / R301.5 / R301.6		
Floor Design	Live Load _____	p.s.f	
	Dead Load _____	p.s.f	
Roof Design	Live Load _____	p.s.f	
	Dead Load _____	p.s.f	
Components and Cladding Design Pressures:		Mean Roof Height _____	ft
Z1 _____	p.s.f.	Z3 _____	p.s.f.
Z2 _____	p.s.f.	Z4 _____	p.s.f.
		a= edge distance _____	
Misc. Notes		Area Tabulation	
_____		Living	sf / Conditioned Space
		Garage	sf
		Lanai	sf
		Entry	sf
		Storage	sf
		Other	sf
		Total square footage	

I certify to the best of my knowledge and belief, these plans and specifications have been designed to comply with the structural portion of the Building Code for wind and gravity loads as amended and enforced by the permitting jurisdiction.

Signature _____
 Architect / Engineer

Date _____