



# City of Venice

4 t s

Venice, Fl. 34285



Phone (941) 486-2626 Fax (941) 486-2448 Inspections (941) 483-5907 Apply Online <https://trakit.venicegov.com/eTRAKIT/>

## COMMERCIAL DATA SUMMARY WORKSHEET

This form shall be completed and Submitted with the Application

Owner's Name \_\_\_\_\_ Parcel I.D. \_\_\_\_\_  
 Project Address \_\_\_\_\_  
 Design Professional \_\_\_\_\_ Phone \_\_\_\_\_ Fax \_\_\_\_\_  
 Contractor \_\_\_\_\_ Phone \_\_\_\_\_ Fax \_\_\_\_\_

<b>Applicable Codes</b>	Florida Building Code	Electrical Code	NFPA 70 / NEC 2020
Building Code	FBC Building Volume 2020	Accessibility Code	FBC Building Volume 2020
Mechanical Code	FBC Mechanical Volume	Energy Code	FBC Building Volume 2020
Plumbing Code	2020FBC Plumbing Volume	Fair Housing Act	FBC Building Volume 2020

Product Manufactures	2020	Windows:	Doors:	Overhead Door:
Impact Glass:		Shutters:	Roof Covering:	Other:

Building Limitations Table 504	Type of Construction Chapter 6	Occupancy Classification	Flood Zone
--------------------------------	--------------------------------	--------------------------	------------

Square Footage per Floor	Allowed	Sprinkler Yes No	1 Hr Protected Yes No
Area Modifier Section 506	Total		

Actual Building Height	Allowable Height	Mezzanines (section 505)		
Fire Separation Table 601&602	N	S	E	W
Percent of Opening	N	S	E	W
Allowed	N	S	E	W
Exterior Wall Rating	N	S	E	W
Protected Openings	N	S	E	W
Columns	Beams	Floor	Roof	Interior Bearing

Occupant Load Table 1004.5	Number of Exits Section 1006	<b>METHOD OF DESIGN PER Chapter 16</b> ASCE 7 _____ 1609 _____ Other _____ Fully Enclosed _____ Design Wind Speed _____ m.p.h. (Figure 1609.3 (1-4)) Risk Category _____ Class (Table 1604.5) Exposure B or C (Circle One) <b>Structural Forces</b> (Section 1606 & 1607) Floor Design Live Load _____ p.s.f. Dead Load _____ p.s.f. Roof Design Live Load _____ p.s.f. Section 1609.5 Dead Load _____ p.s.f. <b>Components and Cladding Design Pressures:</b> Zone 1 _____ P.S.F. _____ Zone 2 _____ P.S.F. _____ Zone 3 _____ P.S.F. _____ Edge Strip a = _____
Units of Exit Width Section 1005	Travel Distance Section 1017	
Means of Egress Section 1003	Configuration of Exits Section 1007	
Dead Ends Section 1020.4	Mezzanine Egress Section 505.2.2	
Vertical Openings Separation Section 705.8.5	Exterior Stairways Section 1027	
Exit Doors Section 1010	Side hinged Section 1010.1.2 Swing section 1010.1.2.1	
Fire Resistance Table 706.4	Fire Separation Occupancies Table 508.4	
Wall Openings Section 706.8	Opening Protectives Section 716	
Draft Stopping & Fire Blocking Section 718	Fire Partitions Section 708	
Fire Dampers Section 717	Shaft Enclosures Section 713	
Sprinklers Section 903	Standpipes Section 905	Fire alarm Section 907

Plumbing / Fixtures T 403.1	Occupancy Use	Load	Ratio
Number of Fixtures	Water Closets Required	M	F
	Water Closets Provided	M	F
	Urinals	Required	Provided
	Drinking Fountains	Required	Provided
Handicap Accessibility	Restrooms	Building	
Building Valuation	Energy Calcs		
Threshold Inspector (if required)			

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: \_\_\_\_\_ Date: \_\_\_\_\_  
Architect/Engineer

Seal