	Community Development Department	For Office Use Only	
CHABLOTTA	18400 Murdock Circle, Port Charlotte, FL 33948	Permit Number	
	Building Phone: 941.743.1201 Building Fax: 941.764.4907 Zoning Phone: 941.743.1964 Zoning Fax: 941.743.1598	20	
IN CONTRACTOR	BuildingConstruction@CharlotteCountyFL.gov www.CharlotteCountyFL.gov	Application Date	
7 1921 1	COMMERCIAL DATA SUMMARY SHEET(page 1 of 2) Florida Building Code 8th Edition (2023)	CSR Initials	
OWNER NAME: PROJECT ADDRESS:			
Chapter 3- Use and Occupancy Classification			
Section 302. Classification(s)			
Chapter 4 - Special Detailed Requirements Based on Use and Occupancy Section# Title Section 401.2 Additional Design Criteria: Title Title			
Special Requirements			
General Building Lim	itations - Table 503 🔲 Sprinklered 🔄 Unsprinklered		
Occupancy Classification (Group): Type of Construction: Area Tabulation			
Area Actual	sq.ft Allowable sq.ft Co	onditioned sq.ft	
Stories Actual	Allowable Area Modification: (Sec.506)	Other sq.ft	
Height Actual	ft Allowableft Height Modification: (Sec. 504)	Totalsq.ft	
Fire Protection (Chapter 6) Construction Type I III IV V A B			
Table 601 Fire Resista	North Wall South Wall Fast Wall	West Wall	
Rating Requirements Building Elements	Actual Separation Distance (ft)		
Table 602 Fire Resistance Allowable Separation (ft)			
Rating Requirements Exterior Walls based o	for		
Fire Separation Distar	FILE RALING REQUIRED (FIL)		
Fire And Smoke Prote	ection Features (Chapter 7)		
Fire Walls (Section 706)	Hr. (Table 706.4) Horizontal Exit	Hr. (Section 707.3.5)	
Townhouse Separatior	Hr. (Section 706.4.1) Incidental Use Areas	Hr. (Section 707.3.7)	
Shaft Enclosures, Stairs	Hr. (Section 708) Separation of Mixed Occup	Hr. (Section 707.3.9)	
Shaft Enclosures, Eleva	tor Hr. (Section 708) Single Occupancy Fire Areas	Hr. (Table 707.3.10)	
Exit Enclosures	Hr. (Section 707) Tenant Separation	Hr. (Section 709)	
Exit Passageway	Hr. (Section 707.3.4) Other	Hr.	
Opening protectives provided per section 716. Yes No Draft Stopping Completed Yes No			
Concealed Spaces Section 718: Fire Blocking Completed Yes No			
Interior Finishes (Chapter 8)			
Walls and Ceilings Exit	ts Exit Access Other		
Floors Exit	ts Exit Access Other		
Fire Prevention Code			
Walls and Ceilings Exit	ts Exit Access Other		
Floors Exit	ts Exit Access Other		

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Community Development De			
18400 Murdock Circle, Port Charlotte, FL 339 Building Phone: 941.743.1201 Building Fax: 941.7	48		
Zoning Phone: 941.743.1964 Zoning Fax: 941.74 BuildingConstruction@CharlotteCountyFL.gd	3.1598 Application Date		
BuildingConstruction@CharlotteCountyFL.go www.CharlotteCountyFL.gov			
	(page 2 of 2)		
COMMERCIAL DATA SUMMARY SHEE Florida Building Code 8th Edition (202	23) —		
Fire Protection Systems (Chapter 9) Fire alarm and detection systems Smoke Alarms No Fire Alarms Yes No			
Automatic Sprinkler Systems (Section 903) NFPA 13 NFPA 13R NFPA 13D			
Alternative Automatic Fire Extinguishing Systems (Section 904)			
Means Of Egress (Chapter 10) Means of Egress Sizing (Section 1005) Inches			
Occupant Load (Section 1004) Persons (Table 1004.5) Inches			
Number of Exits Required (Section1006) Two or more exits - separation distance required (ft)			
Number of Exits Provided Two or more exits - separation distance provided (ft)			
Exit Access Travel Distance Required (ft) (Sec. 1016, Table 1017.2) Exit Access Travel Distance Provided (ft)			
Single Exit Permitted (Section 1006.3.3) Yes No Corridors Fire Resistance Rating (Table 1020.2)			
Structural Design (Chapter 16)			
Floor Design: Live Load p.s.f (Table 1607.1) Dead Load	p.s.f (Section 1606)		
Roof Design: Live Load p.s.f (Sec. 1607.13) Dead Load p.s.f (Section 1606)			
Load Combinations (Section 1605			
Design Data:			
Florida Building Code, 8th Ed (2023) Section 1609 ASCE 7-22 Other: Internal Pressure GCpi Enclosed Partially Enclosed Department Section 2000 Section 1609 Secti			
Basic Wind Speed (Vult)			
Basic Wind Speed (Val) mph (Section 1609.3) Nominal Design Wind Speed (Vasd) m.p.h. Exposure Category Section (1609.4) B D Soil Design Load-Bearing Value			
Window and Door Wind Pressure Design Loading: Mean roof height ft			
Windows p.s.f Doors p.s.f	—		
Component and Cladding design pressure for openings shall be indicated on floor plan a			
Plumbing Fixture Table 403.1 - Plumbing Code Required Provided Men Women			
Drinking Fountains	Water Closets Required		
Service Sinks	Water Closets Provided		
Bathtubs/Showers	Urinals Required		
Kitchen Sinks	t Lavatories Required		
Clothes Washer Connection Per Dwelling Uni	Lavatories Provided		
I certify to the best of my knowledge and belief that these plans and specifications have been designed to comply with the structural portion of the Building Code for wind, flood and gravity loads as amended and enforced by the permitting jurisdiction.			
Signature: Date:			
	Architect / Engineer Seal		
P·\Online Forms	11/2023 jg		