

1. Dumpsters and containers with an individual capacity of 1.5 cubic yards [40.5 cubic feet (1.15 m3)] or more shall not be stored in buildings or placed within 5 feet (1524 mm) of combustible walls, openings or combustible roof eave lines. [CFC 2022 304.3.3] Exceptions:

1.Dumpsters or containers in areas protected by an approved automatic sprinkler system installed throughout in accordance with Section 903.3.1.1, 903.3.1.2 or 903.3.1.3. 2. Storage in a structure shall not be prohibited where the structure is of Type I or IIA construction, located not less than 10 feet (3048 mm) from other buildings and used exclusively for dumpster or container storage.

Fire Alarm System - (Sprinkler Monitoring Dedicated Function)

1. New and Existing Sprinkler systems require electronic monitoring for tamper / waterflow and will require testing prior to final. Annual alarm system inspection certification will be required at time of final.

Complex directory. Where two or more buildings cannot be viewed from the public way or when determined by the fire code official, an approved illuminated complex directory, monument, pole, or other approved sign or means shall be used to identify the structures at the main entrances to the property. The complex directory, monument, pole, or other approved sign or means shall comply with the requirements of the City's sign regulations contained in Title 18 of the Sonoma Municipal Code.

Class K fire extinguisher will be required in kitchen areas if present. Per CFC 906. Additional fire extinguishers may be required based on hazard.

PF	ROJECT INFORMATION:		DISTRIBUTION / REVISIONS		
PF	ROJECT DESCRIPTION: NEW COMMERCIAL CONSTRUCTION	No.	/ REV Date	Revision	
SC	QUARE FOOTAGE: 10,874				
00	CCUPANCY: B/A2				
	ORIES: 2				
	DNSTRUCTION TYPE: TYPE 3				
FI	RE SPRINKLERS: DESCRIBE RE ALARM SYSTEM: DESCRIBE THER FIRE SYSTEMS: DESCRIBE				
	ROJECT CONTACTS:				
<u>ow</u>	NER / PROJECT ADDRESS:				
ARC	CHITECT:				
LAN	DSCAPE ARCHITECT:				
CIV	L ENGINEER:				
TOF	POGRAPHIC SURVEY:		Þ		
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	HIS PLAN SHEET IS REQUIRED FOR NEW EVELOPMENT, REMODELS, LARGE COMMERCIAL		Σ		
TE	ENNANT IMPROVEMENTS, AND CHANGE OF		A		
0	CCUPANCIES IN EXISTING BUILDINGS.		()		
	ODE COMPLIANCE:				
	URRENT ADDITION [ADD YEAR] BUILDING STANDARDS				
IN	CLUSIVE OF THE CALIFORNIA FIRE CODE WITH LOCAL MENDMENTS, CODES AND ORDINANCES, AND SVFD				
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	RE HYDRANT VICINITY MAP:		≥ ם סי	SC ↓	
	DRANT MUST BE WITHIN 150' OF BUILDING ENVELOPE & 50 FEET FROM FIRE			L L	
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	(7) LANDSCARE ANGLA TOTICAL INDEXATE DAMENSIONED TURNANCANES ANGLADE TURNANCANES ANGLADE TURNANCANES ANGLADE				
SI	TE PLAN LEGEND:				
	EMERGENCY VEHICLE ACCESS REQUIRED IN COMPLIANCE WITH APPENDIX D OF THE CALIFORNIA FIRE CODE. 20 FEET WIDE OR 28 FEET WIDE IF				
	LADDER TRUCK ACCESS IS REQUIRED (VERTICAL CLEARANCE 13'6") RATED 75,000 POUNDS. REQUIRED INSIDE TURNING RADIUS 35 DEG.	DAT SCA			
~~~~~~	HOSEPULL FROM REQUIRED FIRE DEPARTMENT ACCESS ROAD WITHIN 150 FEET OF ALL STRUCTURES CFC 503	PRC	JECT:		
9	KNOX KEY BOX OR GATE SWITCH AS REQUIRED BY CFC CHAPTER 506 FOR ORDERING & MOUNTING INSTRUCTIONS VISIT	DRA	WN BY:		
	<ul> <li>SONOMAVALLEYFIRE.ORG</li> <li>FIRE HYDRANT - CFC 507 - CITY OF SONOMA REQUIRED EVERY 150 FEET</li> </ul>				
	AND WITHIN 50 FEET OF FIRE DEPARTMENT CONNECTIONS		FD	SAP	
G	FIRE HYDRANT - CFC 507 - CITY OF SONOMA REQUIRED EVERY 150 FEET AND WITHIN 50 FEET OF FIRE DEPARTMENT CONNECTIONS			1	
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