ANNUAL CHECKLIST FOR BUSINESS OCCUPANCIES

All code references are to NFPA 101 unless otherwise noted. 1) Pass Fail N/A Exceptions to the normal provisions for locks shall be permitted only on the principal entrance/exit doors. (39.2.2.2.2) 2) Pass Fail N/A • Security grilles/doors that are part of exits must meet ALL of the following: • Grille/door must be secured in the **open position** during business hours • Must have a sign stating "THIS DOOR TO REMAIN OPEN WHEN THE **BUILDING IS OCCUPED**" • Must be easily operable from inside the space. If more than one exit is required in space, only half of required exits may have grilles or security doors. (39.2.2.2.6) 3) Pass Fail N/A **Portable fire extinguishers** shall be provided in every business occupancy. (39.3.5)4) Pass Fail N/A Employees of business occupancies must be periodically instructed in the use of portable fire extinguishers. (39.7.2) 5) Pass Fail N/A **Periodic fire drills** must be held if the business has an occupant load of 500 or more OR more than 100 people above or below the street level. (39.7.1) 6) Pass Fail N/A The clear width of any corridor/passageway serving an occupant load of 50 or more must be at least 44". (39.2.3.2) 7) Pass Fail N/A There must be **two exits** unless the business meets all of the following criteria: • Building has a total occupant load of less than 100 • The exit discharges directly to outside at level of exit discharge • Total travel distance to exit is not more than 100' Occupants don't have to traverse stairs over 15' in height (39.2.4.3) Fail N/A **Dead end corridors** must not exceed 50 ft. (39.2.5.2)

9)	Pass	Fail	N/A	
	Common paths of travel shall not exceed 75' unless building or space is			
	sprinklered.	If sprinkler	ed, the max. travel distance is 100 ft.	
	Sprinklered (NFPA 101:39.2.5.3.1)			
	Non-Sprink	lered (NFP)	A 101:39.2.5.3.3)	
10)	Pass	Fail	N/A	
	Emergency	Emergency lights are required if building meets one of the following:		
	• Building	g is two or n	nore stories higher than level or discharge	
	 Occupan 	ncy has 100	or more occupants above or below the level of discharge	
	• The occupant load is 1000 or more. (39.2.9.1)			
11)	Pass	Fail	N/A	
High hazard areas must have an automatic extinguishment system and be				
	separated by one hour rated walls and ceilings (& any doors must be ¾ hour fire resistant rating) from other parts of the building by approved means. (39.3.2.2)			
12)	Pass	Fail	N/A	
	A fire alarm system is required if the business meets the following criteria:			
	1. The buil	. The building is two or more stories above exit discharge		
	2. 2. The c	occupancy is	subject to 100 or more occupants above or below the	
	level of	exit dischar	ge.	
	The occupa	nt load for t	he entire building is 1000 or more. (39.3.2.2)	