

GENERAL BUILDING PERMIT (NO ADDITIONS) PLAN REVIEW CHECKLIST

I.	I. Construction and Occupancy Check								N	/A	Provided				
	1.	Was the previous occupancy verified for affected building or space?								N/A		Yes		No	
		a. If yes, please identify source of occupancy:													
		b. Statement or Certificate of Occupancy:(approved use group(s)) / /								/	(date issued)				
		c. Use Registration Permit from Zoning only:(number)//(date issued)										·			
	2.	Does the application propose a change of occupa	ancy?)								Yes		No	
	3.	Will the change of occupancy affect:	☐ a PORTION of the building or space OR ☐ t						e EN	TIRE b	uildir	ng			
	4.		ccupancy Classification(s):					□E							
		□н	I-1	□ H-2	☐ H-3	☐ H-4	☐ H-5	☐ I-1	L [□ I-2		-3	□ I -4		
		□ R	R-1	□ R-2	□ R-3	□ R-4		□ S-	1 [□ S-2		IJ			
	5.	Compliance Path used for this review:											_		
	6. How many stories is the existing building?														
	7. What is the building's defined or equivalent type of construction under the current IBC?														
	8. If construction type declared under a prior code edition please note the original type here:														
	9.	Does the existing building have a sprinkler system	1?									Yes		No	
		a. If not, are sprinklers proposed?										Yes		No	
	b. Extent of coverage: ☐ entire building ☐ partial, note area(s):														
	10.	Does the existing building have standpipe(s)?										Yes		No	
		a. If not, are standpipes proposed?										Yes		No	
	11.	Are any special occupancies found in IBC Chapte	r 4 pr	esent o	r propos	ed?				N/A		Yes		No	
II.	M	eans of Egress													
	1.	How many exits are currently available?	ONE (1	1) [] TWO (2) 🗆	THREE (3	E (3)							
	2. Is a change to the quantity or size of existing exits proposed?							N/A		Yes		No			
		a. Will the quantity or width of exits:	NCRE	ASE OI	R □ D	ECREASE	<u> </u>				<u> </u>	l	1		



3. Is a change to the location of existing exits proposed?		N/A		Yes		No					
a. If relocated will exit remoteness be: IMPROVED OR WORSENED											
b. Does exit access travel distance increase?						No					
i. If yes, is it still compliant? YES NO (note linear feet)											
c. Do all new exits lead to: \Box a public way and / or \Box a compliant egress court that reaches a public way											
□ other, note here											
4.a. What is the <u>calculated</u> occupant load? 4.b.What is the <u>requested</u> occupant load?											
5. Do any spaces require a lawful occupancy sign?				Yes		No					
a. Describe spaces to be posted here											
6. Where occupant load exceeds fifty (50) do all doors swing in direction of egress travel?				Yes		No					
7. Are any existing open stairways required to be enclosed?						No					
a. Is the fire rating of exit enclosure satisfactory?		Yes		No							
b. Are fire doors provided?		Yes		No							
i. Is fire door rating satisfactory?		Yes		No							
ii. Are doors self-closing?		Yes		No							
III. Common Alteration Considerations - If NO alterations are proposed, please check here:											
Is any alteration proposed that results in a less compliant condition than what currently exist			Yes		No						
Is a primary function area affected by proposed alterations?		N/A		Yes		No					
a. If no, describe the affected area: (e.g. utility space, corridor, kitchen, etc.)											
3. Is an accessible entrance to the building present?			Yes		No						
a. If not, is one proposed?						No					
a. Are Automatic Powered Doors at accessible entrances proposed?		N/A		Yes		No					
4. Is an accessible route to the primary function area provided?	1		Yes		No						
a. If not, is one proposed?						No					
5. Are alterations limited solely to accessibility improvements?						No					

P_013_CHK Page 2 of 3

6.	Are exterior wall infill, new partitions and floor-ceiling / roof assemblies consistent with construction type as defined in Table 601 of the IBC?		N/A		Yes		No
7.	If assembly materials or ratings result in a reduced type of construction does the occupancy allow such a reduction per Table 503 of the IBC?		N/A		Yes		No
8.	Are any new exterior wall openings proposed at any story?		N/A		Yes		No
	If yes, is percentage of story and protection compliant with table 705.8 for fire separation distance and degree of provided protection?		N/A		Yes		No
9.	Are any existing floor-ceiling or roof assemblies being altered?		N/A		Yes		No
	a. Are fire rating(s) satisfactory?						No
10.	Are any new shafts proposed?		N/A		Yes		No
	a. Are fire rating(s) satisfactory?						No
11.	Are any new toilet rooms or plumbing facilities proposed?		N/A		Yes		No
a. If yes, does fixture count comply with Table P-701?							No
b. Is a family-assisted use toilet room required?							No
12.	Are all newly constructed toilet rooms accessible?		N/A		Yes		No
13.	Are any new public service, checkout, point of sale or similar counters proposed?		N/A		Yes		No
a. Height and approach compliant?							No
14.	14. Is at least one (1) van accessible parking space provided where parking is proposed?		N/A		Yes		No
15.	Is an exterior accessible route being provided?		N/A		Yes		No

P_013_CHK Page **3** of **3**