Aberdeen Fire Rescue Department



Serving the community since 1921

910-944-7888

800 HOLLY STREET ABERDEEN, NC 28315 Fax: 910-944-9755

Hotel

Building:	
Address:	
Inspector:	Date:
Date of Last Inspection:	Outstanding Violations: Yes No
General Were alterations/renovations made since last inspects building mixed occupancy? Yes □ No □	ction? Yes No
If yes what other occupancies?	
Is building construction acceptable for height and o	occupancy? Yes No
Is it a high rise? Yes □ No □	
Is it windowless? Yes □ No □	
Is it underground? Yes □ No □	
Occupant Load and Exits	
Are the exits per code? Yes □ No □	
Number of exits? $1 \square 2 \square 3\square 4$ or more \square	
Is egress capacity adequate? Yes □ No □	
What is the fire rating of exit stair enclosure? 1 hou	ır □ 2 hour □
What is the fire rating of exit stair doors? 1 hour \Box	1 ½ hour □
Are they self closing? Yes □ No □	
Are they self latching? Yes □ No □	
Are exit enclosures free of storage? Yes No	
Do 100% of exits discharge directly outside? Yes	□ No □
If Not, do 50% discharge outside and is level disch	arge sprinklered? Yes □ No □
Is exit stair re-entry per code? Yes □ No □	
<u>Doors</u>	
Are doors blocked? Yes □ No □	
Are they locked? Yes □ No □	
Is 15 lb force required to release latch? Yes □ No	
Do doors swing in direction of travel per code? Ye	es 🗆 No 🗆
Is there panic hardware per code? Yes □ No □	

Egress Arrangement

Is egress clear and unobstructed? Yes \square No \square Are dead-end corridors within limits? Yes \square No \square Is common path of travel within limits? Yes \square No \square Is travel through intervening rooms okay? Yes \square No \square Is egress blocked? Yes \square No \square
Travel Distance Is travel distance per code? Yes □ No □
Emergency Lighting Is emergency lighting per code? Yes □ No □ Is it tested monthly? Yes □ No □
Exit Marking Is exit marking per code? Yes □ No □
Corridors What is rating required? ½ hour □ 1 hour □ What is rating for corridor walls? ½ hour □ 1 hour □ Is door rating 20 minutes? Yes □ No □ Are room doors self closing? Yes □ No □
Protection of Hazards Are hazards protected by: Fire rated enclosure? Yes □ No □ Extinguishing system? Yes □ No □ Self closing door? Yes □ No □ Is kitchen cooking protected? Yes □ No □ Date kitchen hood and duct last cleaned:
Protection of Vertical Openings Are vertical openings enclosed? Yes □ No □ Are elevators enclosed? Yes □ No □ N/A □ Is atrium per code? Yes □ No □ N/A □ Are 3 levels open per code? Yes □ No □ N/A □
Interior Finish Is flame spread of wall and ceiling materials per code? Yes □ No □ Are decorations per code? Yes □ No □ N/A □ Are curtains/drapes per code? Yes □ No □ N/A □
Special Protection Are chutes in good working order: Trash chutes? Yes □ No □ N/A □ Laundry chutes? Yes □ No □ N/A □

Are there rescue windows in each room? Yes □ No □
Are smoke barriers provided? Yes □ No □
<u>Mezzanines</u>
Is $1/3$ of the mezzanine area open? Yes \square No \square
Is the common path of travel on mezzanine per code? Yes □ No □
If mezzanine is enclosed, is there a second exit from the mezzanine? Yes \square No \square
Operating Features
Is a fire plan posted in each guest room? Yes □ No □
Are employees instructed in emergency duties? Yes No
Detection and Alarm
Is there a manual alarm system? Yes \(\sigma\) No \(\sigma\)
Is there a fire detection system? Yes \(\text{No} \)
Smoke detectors? Yes No
Heat detectors? Yes \(\text{No} \)
Where:
Are there audible alarms? Yes No
Are there visual alarms? Yes \(\sigma\) No \(\sigma\)
Is there automatic fire department notification? Yes No
Are there smoke alarms in guest rooms? Yes No
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Extinguishment
Are there sprinklers throughout? Yes \(\sigma\) No \(\sigma\)
Partial sprinklers? Yes □ No □
Where:
Is there a water flow alarm? Yes \(\sigma \) No \(\sigma \)
Are valves supervised? Yes □ No □
Electrical Locks Seal
Other extinguishing systems:
Type:
Where:
Standpipe? Wet \Box Dry \Box None \Box
Fire Pump? Yes □ No □
Size:gpm @psi
Date last tested:
Are fire extinguishers per code? Yes □ No □
Building Utilities
Are utilities in good working order? Yes □ No □
Heat:
Gas? Yes □ No □
Oil? Yes □ No □

Other? Yes □ No □		
Electrical installation? Yes No		
Emergency generator? Yes □ No □		
Size:		
Date last tested?		
Elevators		
Elevator recall (Phase I)? Yes No		
Firefighter control (Phase Π) Yes □ No □		
Thenginer control (Thase II) Tes = 100 =		
Notes:		
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Fire Inspector	Date:	