	ECTION SURVEY	MEMPHIS FIRE DE	DARTMENT	OFFICE OF THE FIRE MARS	HALL
U & O	ROUTINE COMPLAINT			2668 AVERY AVENUE MEMPHIS,TN 38112	
		FIRE PREVENTIO	N BUREAU	PH: 636-5401	
LOCATIO	JN T	ZIP FIRM NAME	t. ,	OCCUPANCY	
	BEALE	38103 NEW DAI	< V	ASSEMBLY	
OWNER	DEALL	MANAGER		Statements are aids to memory only,	Summons
7		Mark	CHVOCK	not quotations of the City Codes.	
			1.14 0.01		
1.	Provide a 40 B.C. rated fire exting 10 feet from the vent-a-hood. All out of service extinguishers are extinguisher is out of service for nextinguisher of the same type and All extinguishers are to have annua with a record of the maintenance Dry chemical and Halon extinguisher hydrostatically tested at 12 years. Exit ways and Emergence of the required width of every corrid Required aisles shall be maintained alold open devices and automatic maintained. We fire door may be blocked open stairs serving as required means of exit light not illuminated; repair or exit light not visible from exit approximates and exit stairways are to be illuminated exits and exit stairways are to be illuminated exits and exit stairways are to be illuminated exits shall be equipped from more. In the stair serving as required means of the stair serving as required means of the stair serving as required and exit stairways are to be illuminated. The stair is shall be equipped from more in the stair shall be equipped from the stair shall be interested and the stair ways are shall be interested and the stair system is to the manual fire alarm system is to the state of an inoperative system is moke detectors shall be visually in accordance with NFPA 72 E and moke detectors other than spot very two years. The station personnel are to test and the station personnel and control of the personnel and tested annually. The approved smoke detector is to the station personnel are to test and the station personnel and control of the personnel and tested annually.	I maintenance and be inspected monthly securely attached to the extinguisher. hers are to have 6 year maintenance and ar intervals. ICY LIGHTING The a violation of the Fire Code. dily distinguishable as locked. For shall be maintained. The door closures, where provided shall be a or otherwise made inoperable. The grees shall be clear of all obstructions replace. The provided direction sign to the exit. The luminated at all times when the building is a with approved exit signs in occupancies appected weekly and shall be exercised in accordance with NFPA 110. Provide the lative; failure to notify the Fire Prevention as a misdemeanor. The provide at least semiannually and tested at lating are to have a sensitivity test at all sprinkler alarm devices and respected within the dwelling unit in an armitory or duplex and every guest or is also required at the head of	and devices shall be certificate of ins. 12. The standpipe so certificate of ins. 13. The undergroun hydrants shall be piping at least of the standard severy 7 days and 15. Provide an auto International Me 16. The automatic fit and a certificate of they shall be open be properly lubricated. The fire pump is and a certificate of they shall be open period of the	equired inspections and tests of fire protectical be kept on the premises. system is to be tested at 5 year intervals an pection forwarded to the Fire Prevention But d and exposed piping for sprinkler systems are flow tested to determine the interior condition at the system of the started by a drop in pressure in the started at a record is to be kept on the premises of matic fire suppression system in accordance chanical Code. It is suppression system is to be tested seminated fire suppression system in accordance chanical Code. It is suppression system is to be tested seminated for inspection forwarded to the Fire Prevention be visually inspected monthly and at least energy and closed to ensure proper operation leated. The roadway access to fire hydrants. It is to standpipe and sprinkler systems are to ally. It is gauges shall be inspected monthly and are y 5 years. Waterflow alarm devices, pressure switches and tamper switches are to be tested quarter ction and test of the sprinkler system in acceptable and test of the sprinkler system in acceptable beconducted at least annually by a licer or. The connection is to be inspected monthly, erior of the connection shall be inspected for one plate is to be inspected quarterly. The provided in front panels for access. The provided in front panels for acces	d a reau. sand ion of the system the test. se with the iannually ion Bureau. once a year and shall be visually to be tested s, quick-erly. cordance if the caps obstructions. ing; spliced of seet. oved and fire, e removed a Drill was code. red in
Da	sement stairway.		this date.		
DEMARKS	+91513				
REMARKS_	1/18 00000	SHALL SEPTIFE	FXIT AND F	IRPGERNIN 1 14HTC	
10	11/10 DWNER	HERE ALERANDE	PLACE MILLION	GELECTRICAL COVER	
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YLATE	S THILDUGHOU,	BE FIRE PATED, TR	- 4	00 0	
- (CORTAINS MUST	DE FIRE KATON, IR	EAIRA WILL FI	LE / HQ IDA OF	
REMO	WED, PROVINE	SIGNAGE FOR ALL	ECECTRICAL +	MECHANICAL ROOM	<u> </u>
		STALL SPRINKER			
Coins	WUICATION 6	SYSTEM THROUGHOU	21.		

4. All extinguishers are to have annual maintenance and be inspected monthly	piping at least every 5 years. 14. The fire pump is to be started by a drop in pressure in the system
with a record of the maintenance securely attached to the extinguisher.	every 7 days and a record is to be kept on the premises of the test.
5. Dry chemical and Halon extinguishers are to have 6 year maintenance and	15. Provide an automatic fire suppression system in accordance with the
be hydrostatically tested at 12 year intervals.	International Mechanical Code.
B. EXITS. EXITWAYS AND EMERGENCY LIGHTING	16. The automatic fire suppression system is to be tested semiannually
1. Locked or obstructed exit doors are a violation of the Fire Code.	and a certificate of inspection forwarded to the Fire Prevention Bureau.
2. X Locks for exit doors are to be readily distinguishable as locked.	17. Hydrants are to be visually inspected monthly and at least once a year
3. The required width of every corridor shall be maintained.	they shall be opened and closed to ensure proper operation and shall
4. Required aisles shall be maintained so as to provide access to exits. 5. Hold open devices and automatic door closures, where provided shall be	be properly lubricated.
	18. Provide all weather roadway access to fire hydrants.
maintained. 6. No fire door may be blocked open or otherwise made inoperable.	19. All control valves to standpipe and sprinkler systems are to be visually
 No fire door may be blocked open or otherwise made integerable. Stairs serving as required means of egress shall be clear of all obstructions. 	inspected monthly.
Exit light not illuminated; repair or replace.	20. Sprinkler system gauges shall be inspected monthly and are to be tested
9 Fit light not visible from exit approach, provide direction sign to the exit.	cr replaced every 5 years. 21. The main drain, waterflow elerm devices, pressure switches, quick-
10. Exits and exit stairways are to be illuminated at all times when the building is	opening devices and tamper switches are to be tested quarterly.
Accupied	The state of the agricular audience in accordance
11. All required exits shall be equipped with approved exit signs in occupancies	with NFPA 25 shall be conducted at least annually by a licensed
of 50 or more.	sprinkler contractor.
12. Emergency generators shall be inspected weekly and shall be exercised	23. The Fire Department connection is to be inspected monthly, if the caps
under load at least every 30 days in accordance with NFPA 110. Provide	are missing the interior of the connection shall be inspected for obstructions.
emergency lighting where required.	24. The hydraulic name plate is to be inspected quarterly.
C. FIRE PROTECTION SYSTEMS AND APPLIANCES	
Provide an approved fire alarm system complying with NFPA 72 The manual fire alarm system is to be tested semiannually and a record of the	D. GENERAL
2. The manual fire atarm system is to be tested semilarifically and a record of the tests kept on the premises.	1. X Extension cords cannot be used as a substitute for fixed wiring; spliced
3. Fire alarm system cut-off or inoperative; failure to notify the Fire Prevention	cords are not permitted.
Rureau of an inoperative system is a misdemeanor.	2. A minimum of 30 inches clearance shall be provided in front of
4. Smoke detectors shall be visually inspected at least semiannually and tested	electrical control panels for access.
in accordance with NFPA 72 E annually.	3. Provide a street number that can be readily seen from the street.
5 C Smoke detector inoperative; repair or replace.	4. All openings in a fire rated partition shall be sealed with approved
6. All smoke detectors other than spot type are to have a sensitivity test	noncombustible material to protect against passage of smoke and fire.
every two years.	5. Hazardous accumulation of waste materials or debris must be removed
7. Central station personnel are to test all sprinkler alarm devices and	from premises. 6. Signs stating the maximum occupant load shall be posted in a
tamper switches bimonthly.	conspicuous place. Said capacity shall not be exceeded.
Atrium smoke removal and control systems shall be tested semiannually. All horizontal or vertical sliding and rolling fire doors are to be inspected.	7. Fire drill conducted this date. Exited persons. Drill was
	Satisfactory Unsatisfactory.
and tested annually. 10. An approved smoke detector is to be provided within the dwelling unit in an	8. Spraying operation does not comply with the Standard Fire Code.
apartment house, condominium, dormitory or duplex and every guest	9. Storage of flammable and/or combustible liquids are to be stored in
apartment model, contact and at the head of	safety cans or approved cabinet or room.
more in a motel and hotel. A detector is also required at the nead of	
room in a motel and hotel. A detector is also required at the head of a stairway leading to an occupied area and the head of each interior	10. Premises and equipment in good order, no visible hazards observed
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with a record of the maintenance securely attached to the extinguisher.	14. The fire pump is to be started by a drop in pressure in the system
5. Dry chemical and Halon extinguishers are to have 6 year maintenance and	
be hydrostatically tested at 12 year intervals.	15. Provide an automatic fire suppression system in accordance with the
B. EXITS, EXITWAYS AND EMERGENCY LIGHTING	International Mechanical Code. 16. The automatic fire suppression system is to be tested semiannually
1. Locked or obstructed exit doors are a violation of the Fire Code.	and a certificate of inspection forwarded to the Fire Prevention Bureau.
2. Locks for exit doors are to be readily distinguishable as locked.	17. Hydrants are to be visually inspected monthly and at least once a year
3. The required width of every corridor shall be maintained.	they shall be opened and closed to ensure proper operation and shall
4. Required aisles shall be maintained so as to provide access to exits.	be properly lubricated.
Hold open devices and automatic door closures, where provided shall be maintained.	18. Provide all weather roadway access to fire hydrants.
6. No fire door may be blocked open or otherwise made inoperable.	19. All control valves to standpipe and sprinkler systems are to be visually
7. Stairs serving as required means of egress shall be clear of all obstructions.	inspected monthly.
8. Exit light not illuminated; repair or replace.	20. Sprinkler system gauges shall be inspected monthly and are to be tested
9. Exit light not visible from exit approach, provide direction sign to the exit.	or replaced every 5 years.
10. Exits and exit stairways are to be illuminated at all times when the building is	21. The main drain, waterflow alarm devices, pressure switches, quick-
occupied.	opening devices and tamper switches are to be tested quarterly. 22. A complete inspection and test of the sprinkler system in accordance
11. All required exits shall be equipped with approved exit signs in occupancies	with NFPA 25 shall be conducted at least annually by a licensed
of 50 or more.	sprinkler contractor.
 Emergency generators shall be inspected weekly and shall be exercised under load at least every 30 days in accordance with NFPA 110. Provide 	23. The Fire Department connection is to be inspected monthly, if the caps
emergency lighting where required.	are missing the interior of the connection shall be inspected for obstructions.
C. FIRE PROTECTION SYSTEMS AND APPLIANCES	24. The hydraulic name plate is to be inspected quarterly.
1. Provide an approved fire alarm system complying with NFPA 72	
2. The manual fire alarm system is to be tested semiannually and a record of the	D. <u>GENERAL</u>
tests kept on the premises.	1. Extension cords cannot be used as a substitute for fixed wiring; spliced
3. Fire alarm system cut-off or inoperative; failure to notify the Fire Prevention	cords are not permitted.
Bureau of an inoperative system is a misdemeanor.	2. A minimum of 30 inches clearance shall be provided in front of
4. Smoke detectors shall be visually inspected at least semiannually and tested	electrical control panels for access.
in accordance with NFPA 72 E annually.	3. Provide a street number that can be readily seen from the street.
5. Smoke detector inoperative; repair or replace.	4. All openings in a fire rated partition shall be sealed with approved
6. All smoke detectors other than spot type are to have a sensitivity test	noncombustible material to protect against passage of smoke and fire.
every two years. 7. Central station personnel are to test all sprinkler alarm devices and	5. Hazardous accumulation of waste materials or debris must be removed
tamper switches bimonthly.	from premises. 6. Signs stating the maximum occupant load shall be posted in a
8. Atrium smoke removal and control systems shall be tested semiannually.	conspicuous place. Said capacity shall not be exceeded.
9. All horizontal or vertical sliding and rolling fire doors are to be inspected	7. Tire drill conducted this date. Exited persons. Drill was
and tested annually.	Satisfactory Unsatisfactory.
10. An approved smoke detector is to be provided within the dwelling unit in an	8. Spraying operation does not comply with the Standard Fire Code.
apartment house, condominium, domitory or duplex and every guest	9. Storage of flammable and/or combustible liquids are to be stored in
room in a motel and hotel. A detector is also required at the head of	safety cans or approved cabinet or room.
a stairway leading to an occupied area and the head of each interior	10. Premises and equipment in good order, no visible hazards observed
basement stairway.	this date.
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REMARKS Reinspection on 3/3/2 energency lights have been tast tracing exit door that it opens essily.	S to Find all exit to reproceed. The power of reproced so To verify compliance.
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REMARKS Reinspection on 3/3/2 energency lights have been tast tracing exit door that it opens essily.	Sto Find all exit to replaced. Topasted or replaced. The been repaired so ucted to verify compliance. summons being issued. Refusal to eccept the summons may result in arrest. Appeals within (15) days.
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REMARKS Reinspection on 3/3/2 energency ights have been that it opens easily. The above items are to be corrected as soon as possible; a reinspection will be configure to correct the above deficiencies by the compliance date may result in a court Any request to provide alternate protection must be filed with the Fire Code Board of Any request to provide alternate protection must be filed with the Fire Code Board of Any request to provide alternate protection must be filed with the Fire Code Board of Any request to provide alternate protection must be filed with the Fire Code Board of Any request to provide alternate protection must be filed with the Fire Code Board of Any request to provide alternate protection must be filed with the Fire Code Board of Any request to provide alternate protection must be filed with the Fire Code Board of Any request to provide alternate protection must be filed with the Fire Code Board of Any request to provide alternate protection must be filed with the Fire Code Board of Any request to provide alternate protection must be filed with the Fire Code Board of Any request to provide alternate protection filed with the Fire Code Board of Any request to provide alternate protection filed with the Fire Code Board of Any request to provide alternate protection filed with the Fire Code Board of Any request to provide alternate protection filed with the Fire Code Board of Any request to provide alternate protection filed with the Fire Code Board of Any request to provide alternate protection filed with the Fire Code Board of Any request to provide alternate protection filed with the Fire Code Board of Any request to provide alternate protection filed with the Fire Code Board of Any request to provide alternate protection filed with the Fire Code Board of Any request to provide alternate protection filed with the Fire Code Board of Any request to provide alternate protection filed with the Fire Code Board of Any request to provide alternate protection filed with the Fire Code Board of A	to verify compliances. Show the property of the summons may result in arrest. The peak repaired so The property of the summons may result in arrest. The peak within (15) days. The peak within (15) days. The peak repaired so The property of the summons may result in arrest. The peak repaired so The
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All extinguishers are to have annual maintenance and be inspected fronting with a record of the maintenance securely attached to the extinguisher.	14. The fire pump is to be started by a drop in pressure in the system
Dry chemical and Halon extinguishers are to have 6 year maintenance and	every 7 days and a record is to be kept on the premises of the test.
be hydrostatically tested at 12 year intervals.	15. Provide an automatic fire suppression system in accordance with the
B. EXITS, EXITWAYS AND EMERGENCY LIGHTING	International Mechanical Code.
1. Lecked or obstructed exit doors are a violation of the Fire Code.	16. The automatic fire suppression system is to be tested semiannually
2. Locks for exit doors are to be readily distinguishable as locked.	and a certificate of inspection forwarded to the Fire Prevention Bureau. 17. Hydrants are to be visually inspected monthly and at least once a year
3 The required width of every corridor shall be maintained.	they shall be opened and closed to ensure proper operation and shall
A Required aisles shall be maintained so as to provide access to exits.	be properly lubricated.
5. Hold open devices and automatic door closures, where provided shall be	18. Provide all weather roadway access to fire hydrants.
maintained.	19. All control valves to standpipe and sprinkler systems are to be visually
6. No fire door may be blocked open or otherwise made inoperable.	inspected monthly.
7. Stairs serving as required means of egress shall be clear of all obstructions.	20. Sprinkler system gauges shall be inspected monthly and are to be tested
8. Exit light not illuminated; repair or replace.	or replaced every 5 years.
9. Exit light not visible from exit approach, provide direction sign to the exit. 10. Exits and exit stairways are to be illuminated at all times when the building is	21. The main drain, waterflow alarm devices, pressure switches, quick-
occupied.	opening devices and tamper switches are to be tested quarterly.
11. All required exits shall be equipped with approved exit signs in occupancies	22. A complete inspection and test of the sprinkler system in accordance
of 50 or more.	
12 Fraggercy generators shall be inspected weekly and shall be exercised	sprinkler contractor. 23. The Fire Department connection is to be inspected monthly, if the caps
under load at least every 30 days in accordance with NFPA 110. Provide	23. The Fire Department connection is to be inspected monthly, if the caps are missing the interior of the connection shall be inspected for obstructions.
emergency lighting where required.	24. The hydraulic name plate is to be inspected quarterly.
C. FIRE PROTECTION SYSTEMS AND APPLIANCES	
1. Provide an approved fire alarm system complying with NFPA 72	D. GENERAL
2. The manual fire alarm system is to be tested semiannually and a record of the	and a substitute for fixed wiring enlied
tests kept on the premises. 3. Fire alarm system cut-off or inoperative; failure to notify the Fire Prevention	Extension cords cannot be used as a substitute for fixed wifing, spilled cords are not permitted.
3. Fire alarm system cut-off or inoperative; failure to floury the Fire Fleventon. Bureau of an inoperative system is a misdemeanor.	2. A minimum of 30 inches clearance shall be provided in front of
helped the state of the state o	electrical control panels for access.
4. Smoke detectors shall be visually inspected at least semilarinally and distortion in accordance with NFPA 72 E annually.	3. Provide a street number that can be readily seen from the street.
5 Smoke detector inoperative; repair or replace.	4. [All openings in a fire rated partition shall be sealed with approved
6. All smoke detectors other than spot type are to have a sensitivity test	noncombustible material to protect against passage of smoke and fire.
every two years.	5. Hazardous accumulation of waste materials or debris must be removed
7. Central station personnel are to test all sprinkler alarm devices and	from premises.
tamper switches bimonthly.	 Signs stating the maximum occupant load shall be posted in a conspicuous place. Said capacity shall not be exceeded.
8. Atrium smoke removal and control systems shall be tested semiannually.	The second Drill was
9. All horizontal or vertical sliding and rolling fire doors are to be inspected	7. Fire drill conducted this date. Exited persons. Drill was Unsatisfactory.
and tested annually.	
An approved smoke detector is to be provided within the dwelling unit in an	8 Spraying operation does not comply with the Standard Fire Code.
10. An approved smoke detector is to be provided within the dwelling unit in an apartment house, condominium, dormitory or duplex and every guest	Spraying operation does not comply with the Standard Fire Code. Storage of flammable and/or combustible liquids are to be stored in safety cans or approved cabinet or room.
10. An approved smoke detector is to be provided within the dwelling unit in an apartment house, condominium, dormitory or duplex and every guest from in a motel and hotel. A detector is also required at the head of	8 Spraying operation does not comply with the Standard Fire Code.
10. An approved smoke detector is to be provided within the dwelling unit in an apartment house, condominium, dormitory or duplex and every guest	Spraying operation does not comply with the Standard Fire Code. Storage of flammable and/or combustible liquids are to be stored in safety cans or approved cabinet or room.
10. An approved smoke detector is to be provided within the dwelling unit in an apartment house, condominium, dormitory or duplex and every guest room in a motel and hotel. A detector is also required at the head of a stairway leading to an occupied area and the head of each interior	8. Spraying operation does not comply with the Standard Fire Code. 9. Storage of flammable and/or combustible liquids are to be stored in safety cans or approved cabinet or room. 10. Premises and equipment in good order, no visible hazards observed this date.
10. An approved smoke detector is to be provided within the dwelling unit in an apartment house, condominium, dormitory or duplex and every guest room in a motel and hotel. A detector is also required at the head of a stairway leading to an occupied area and the head of each interior basement stairway.	8. Spraying operation does not comply with the Standard Fire Code. 9. Storage of flammable and/or combustible liquids are to be stored in safety cans or approved cabinet or room. 10. Premises and equipment in good order, no visible hazards observed this date.
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4. All extinguishers are to have annual maintenance and be inspected monthly	piping at least every 5 years.
with a record of the maintenance securely attached to the extinguisher. 5. Dry chemical and Halon extinguishers are to have 6 year maintenance and	14. The fire pump is to be started by a drop in pressure in the system every 7 days and a record is to be kept on the premises of the test.
be hydrostatically tested at 12 year intervals.	15. Provide an automatic fire suppression system in accordance with the
E. EXITS, EXITWAYS AND EMERGENCY LIGHTING	International Mechanical Code.
Locked or obstructed exit doors are a violation of the Fire Code.	16. The automatic fire suppression system is to be tested semiannually
Locks for exit doors are to be readily distinguishable as locked.	and a certificate of inspection forwarded to the Fire Prevention Bureau. 17. Hydrants are to be visually inspected monthly and at least once a year
3. The required width of every corridor shall be maintained.	they shall be opened and closed to ensure proper operation and shall
4. Required aisles shall be maintained so as to provide access to exits. 5. Hold open devices and automatic door closures, where provided shall be	be properly lubricated.
maintained.	18. Provide all weather roadway access to fire hydrants.
6. No fire door may be blocked open or otherwise made inoperable.	19. All control valves to standpipe and sprinkler systems are to be visually
7. Stairs serving as required means of egress shall be clear of all obstructions.	inspected monthly.
8. Exit light not illuminated; repair or replace. J-Em engines 11946	20. Sprinkler system gauges shall be inspected monthly and are to be tested or replaced every 5 years.
9. Exit light not visible from exit approach, provide direction sign to the exit. 10. Exits and exit stairways are to be illuminated at all times when the building is	
 Exits and exit stairways are to be illuminated at all times when the building is occupied. 	opening devices and tamper switches are to be lested quarterly.
11. All required exits shall be equipped with approved exit signs in occupancies	22. A complete inspection and test of the sprinkler system in accordance
of 50 or more.	with NFPA 25 shall be conducted at least annually by a licensed sprinkler contractor.
12. Emergency generators shall be inspected weekly and shall be exercised	23. The Fire Department connection is to be inspected monthly, if the caps
under load at least every 30 days in accordance with NFPA 110. Provide emergency lighting where required.	are missing the interior of the connection shall be inspected for obstructions.
C. FIRE PROTECTION SYSTEMS AND APPLIANCES	24. The hydraulic name plate is to be inspected quarterly.
1. Provide an approved fire alarm system complying with NFPA 72	
2. The manual fire alarm system is to be tested semiannually and a record of the	D. GENERAL
tests kept on the premises.	1. Extension cords cannot be used as a substitute for fixed wiring; spliced
3. Fire alarm system cut-off or Inoperative; failure to notify the Fire Prevention	cords are not permitted.
Bureau of an inoperative system is a misdemeanor. 4. Smoke detectors shall be visually inspected at least semiannually and tested.	A minimum of 30 inches clearance shall be provided in front of electrical control panels for access.
in accordance with NFPA 72 E annually.	Provide a street number that can be readily seen from the street.
5. Smoke detector inoperative; repair or replace.	4. All openings in a fire rated partition shall be sealed with approved
6. All smoke detectors other than spot type are to have a sensitivity test	noncombustible material to protect against passage of smoke and fire.
every two years. 7. Central station personnel are to test all sprinkler alarm devices and	5. Hazardous accumulation of waste materials or debris must be removed
tamper switches bimonthly.	from premises. 6. Signs stating the maximum occupant load shall be posted in a
8. Atrium smoke removal and control systems shall be tested semiannually.	conspicuous place. Said capacity shall not be exceeded.
9. All horizontal or vertical sliding and rolling fire doors are to be inspected	7. Fire drill conducted this date. Exited persons. Drill was
and tested annually.	SatisfactoryUnsatisfactory.
10. An approved smoke detector is to be provided within the dwelling unit in an	8. Spraying operation does not comply with the Standard Fire Code.
10. An approved smoke detector is to be provided within the dwelling unit in an apartment house, condominium, dormitory or duplex and every guest room in a motel and hotel. A detector is also required at the head of	Spraying operation does not comply with the Standard Fire Code. Storage of flammable and/or combustible liquids are to be stored in safety cans or approved cabinet or room.
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with a record of the maintenance securely attached to the extinguisher.	14. The fire pump is to be started by a drop in pressure in the system
5. Dry chemical and Halon extinquishers are to have 6 year maintenance and	every 7 days and a record is to be kept on the premises of the test.
be hydrostatically tested at 12 year intervals.	 Provide an automatic fire suppression system in accordance with the International Mechanical Code.
B. EXITS, EXITWAYS AND EMERGENCY LIGHTING	16. The automatic fire suppression system is to be tested semiannually
Locked or obstructed exit doors are a violation of the Fire Code.	and a certificate of inspection forwarded to the Fire Prevention Bureau.
Locks for exit doors are to be readily distinguishable as locked. The required width of every corridor shall be maintained.	17. Hydrants are to be visually inspected monthly and at least once a year
and the state of t	they shall be opened and closed to ensure proper operation and shall
4. Required aisles shall be maintained so as to provide access to exits. 5. Hold open devices and automatic door closures, where provided shall be	be properly lubricated.
maintained.	18. Provide all weather roadway access to fire hydrants.
6. No fire door may be blocked open or otherwise made inoperable.	 All control valves to standpipe and sprinkler systems are to be visually inspected monthly.
7. Stairs serving as required means of egress shall be clear of all obstructions.	20. Sprinkler system gauges shall be inspected monthly and are to be tested
8. Exit light not illuminated; repair or replace.	or replaced every 5 years.
 Exit light not visible from exit approach, provide direction sign to the exit. Exits and exit stairways are to be illuminated at all times when the building is 	21. The main drain, waterflow alarm devices, pressure switches, quick-
occupied.	opening devices and tamper switches are to be tested quarterly.
11. All required exits shall be equipped with approved exit signs in occupancies	22. A complete inspection and test of the sprinkler system in accordance with NFPA 25 shall be conducted at least annually by a licensed
of 50 or more.	sprinkler contractor.
12. Emergency generators shall be inspected weekly and shall be exercised	23. The Fire Department connection is to be inspected monthly, if the caps
under load at least every 30 days in accordance with NFPA 110. Provide emergency lighting where required.	are missing the interior of the connection shall be inspected for obstructions.
C. FIRE PROTECTION SYSTEMS AND APPLIANCES	24. The hydraulic name plate is to be inspected quarterly.
1. Provide an approved fire alarm system complying with NFPA 72	D OFNEDAL
2. The manual fire alarm system is to be tested semiannually and a record of the	D. GENERAL
tests kept on the premises.	1. Extension cords cannot be used as a substitute for fixed wiring; spliced
3. Fire alarm system cut-off or inoperative; failure to notify the Fire Prevention	cords are not permitted.
Bureau of an inoperative system is a misdemeanor. 4. Smoke detectors shall be visually inspected at least semiannually and tested	A minimum of 30 inches clearance shall be provided in front of electrical control panels for access.
in accordance with NFPA 72 E annually.	Provide a street number that can be readily seen from the street.
5. Smoke detector inoperative; repair or replace.	4. All openings in a fire rated partition shall be sealed with approved
6. All smoke detectors other than spot type are to have a sensitivity test	noncombustible material to protect against passage of smoke and fire.
every two years.	5. Hazardous accumulation of waste materials or debris must be removed
7. Central station personnel are to test all sprinkler alarm devices and	from premises. 6. Signs stating the maximum occupant load shall be posted in a
tamper switches bimonthly. 8. Atrium smoke removal and control systems shall be tested semiannually.	 Signs stating the maximum occupant load shall be posted in a conspicuous place. Said capacity shall not be exceeded.
9. All horizontal or vertical sliding and rolling fire doors are to be inspected	7. Fire drill conducted this date. Exited persons. Drill was
and tested annually.	Satisfactory Unsatisfactory.
10. An approved smoke detector is to be provided within the dwelling unit in an	8. Spraying operation does not comply with the Standard Fire Code.
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and tested annually. 10. An approved smoke detector is to be provided within the dwelling unit in an apartment house, condominium, dormitory or duplex and every guest	Satisfactory Unsatisfactory. 8. Spraying operation does not comply with the Standard Fire Code. 9. Storage of flammable and/or combustible liquids are to be stored in
Atrium smoke removal and control systems shall be tested semiannually. All horizontal or vertical sliding and rolling fire doors are to be inspected.	conspicuous place. Said capacity shall not be exceeded. 7. Fire drill conducted this date. Exited persons. Drill was
7 Central station personnel are to test all sprinkler alarm devices and tamper switches bimonthly.	from premises. 6. Signs stating the maximum occupant load shall be posted in a
All smoke detectors other than spot type are to have a sensitivity test every two years.	noncombustible material to protect against passage of smoke and fire. 5. Hazardous accumulation of waste materials or debris must be removed.
 Smoke detectors shall be visually inspected at least semiannually and tested in accordance with NFPA 72 E annually. Smoke detector inoperative; repair or replace. 	electrical control panels for access. 3. Provide a street number that can be readily seen from the street. 4. All openings in a fire rated partition shall be sealed with approved
 Fire alarm system cut-off or inoperative; failure to notify the Fire Prevention Bureau of an inoperative system is a misdemeanor. 	cords are not permitted. 2. A minimum of 30 inches clearance shall be provided in front of
 The manual fire alarm system is to be tested semiannually and a record of the tests kept on the premises. 	D. GENERAL 1. Extension cords cannot be used as a substitute for fixed wiring; spliced
C. FIRE PROTECTION SYSTEMS AND APPLIANCES 1 Provide an approved fire alarm system complying with NFPA 72	24. The hydraulic name plate is to be inspected quarterly.
 Emergency generators shall be inspected weekly and shall be exercised under load at least every 30 days in accordance with NFPA 110. Provide emergency lighting where required. 	23. The Fire Department connection is to be inspected monthly, if the caps are missing the interior of the connection shall be inspected for obstructions.
All required exits shall be equipped with approved exit signs in occupancies of 50 or more.	with NFPA 25 shall be conducted at least annually by a licensed sprinkler contractor.
10. Exits and exit stairways are to be illuminated at all times when the building is	opening devices and tamper switches are to be tested quarterly. 22. A complete inspection and test of the sprinkler system in accordance
8. Exit light not illuminated; repair or replace. And Emcission of the exit.	 20. Sprinkler system gauges shall be inspected monthly and are to be tested or replaced every 5 years. 21. The main drain, waterflow alarm devices, pressure switches, quick-
 No fire door may be blocked open or otherwise made inoperable. Stairs serving as required means of egress shall be clear of all obstructions. 	All control valves to standpipe and sprinkler systems are to be visually inspected monthly. Sprinkles with a system are specified monthly and are to be tested.
Required aisies shall be maintained so as to provide access to exist. Hold open devices and automatic door closures, where provided shall be maintained.	be properly lubricated. 18. Provide all weather roadway access to fire hydrants.
2. Locks for exit doors are to be readily distinguishable as locked. 3. The required width of every corridor shall be maintained. 4. Required aisles shall be maintained so as to provide access to exits.	17. Hydrants are to be visually inspected monthly and at least once a year they shall be opened and closed to ensure proper operation and shall
B. EXITS, EXITWAYS AND EMERGENCY LIGHTING 1. Locked or obstructed exit doors are a violation of the Fire Code.	16. The automatic fire suppression system is to be tested semiannually and a certificate of inspection forwarded to the Fire Prevention Bureau.
 Dry chemical and Halon extinguishers are to have 6 year maintenance and be hydrostatically tested at 12 year intervals. 	15. Provide an automatic fire suppression system in accordance with the International Mechanical Code.
with a record of the maintenance securely attached to the extinguisher.	14. The fire pump is to be started by a drop in pressure in the system every 7 days and a record is to be kept on the premises of the test.

4. All extinguishers are to have annual maintenance and be inspected monthly	piping at least every 5 years.
with a record of the maintenance securely attached to the extinguisher.	14. The fire pump is to be started by a drop in pressure in the system every 7 days and a record is to be kept on the premises of the test.
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7. Stairs serving as required means of egress shall be clear of all obstructions.	20. Sprinkler system gauges shall be inspected monthly and are to be tested
8. Exit light not illuminated; repair or replace.	or replaced every 5 years.
9. Exit light not visible from exit approach, provide direction sign to the exit.	21. The main drain, waterflow alarm devices, pressure switches, quick-
10. Exits and exit stairways are to be illuminated at all times when the building is	opening devices and tamper switches are to be tested quarterly.
occupied.	22. A complete inspection and test of the sprinkler system in accordance
11. All required exits shall be equipped with approved exit signs in occupancies	with NFPA 25 shall be conducted at least annually by a licensed
of 50 or more.	sprinkler contractor.
12. Emergency generators shall be inspected weekly and shall be exercised	23. The Fire Department connection is to be inspected monthly, if the caps
under load at least every 30 days in accordance with NFPA 110. Provide	are missing the interior of the connection shall be inspected for obstructions.
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3. Fire alarm system cut-off or inoperative; failure to notify the Fire Prevention	cords are not permitted.
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4. Smoke detectors shall be visually inspected at least semiannually and tested	electrical control panels for access.
in accordance with NFPA 72 E annually.	3. Provide a street number that can be readily seen from the street.
5. Smoke detector inoperative; repair or replace.	4. All openings in a fire rated partition shall be sealed with approved
6. All smoke detectors other than spot type are to have a sensitivity test	noncombustible material to protect against passage of smoke and fire.
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