

WARRENVILLE FIRE PROTECTION DISTRICT  
DU PAGE COUNTY, ILLINOIS

ORDINANCE NO. 93-2

ORDINANCE AMENDING WARRENVILLE FIRE PROTECTION DISTRICT CODE  
IN ITS ENTIRETY (FIRE CODE)

WHEREAS, the Warrenville Fire Protection District had previously adopted a fire prevention code in order to protect its residents from the threat of fire and associated hazards; and

WHEREAS, Fire District Board of Trustees believe, and hereby declare, that it is in the best interests of the Fire District and its residents to amend the aforesaid code;

WHEREAS, The Board of Trustees of Warrenville Fire Protection District, Du Page County, Illinois, has the power to promote and protect the public health, safety, comfort and welfare of its citizens and to require the maintenance of buildings located within its jurisdiction reasonably safe from the hazard of fire. ILLINOIS REVISED STATUTES, Chapter 127 1/2, Section 21.

NOW, THEREFORE, BE IT ORDAINED BY THE WARRENVILLE FIRE PROTECTION DISTRICT, DU PAGE COUNTY, ILLINOIS, AS FOLLOWS:

SECTION ONE: NATIONAL CODES.

All rules and provisions contained in the BOCA NATIONAL FIRE PREVENTION CODE published by Building Official and Code Administrators International, Inc., 1990 edition, and the LIFE SAFETY CODE (NFPA NO. 101), published by the National Fire Protection Association, the 1991 edition, are incorporated herein by reference as fully as if set out in their entirety herein, except such portions herein deleted, modified or amended by 93-1001 through 93-1017, are hereby adopted by the Warrenville Fire Protection District. These aforesaid Codes together with amendments thereto and additions set forth herein shall be known as the Warrenville Fire Protection District Board's FIRE PREVENTION CODE. If there is any conflict between the language of this Ordinance and the language of the aforesaid Codes, the language of this Ordinance shall control, and the language of the BOCA National Fire Prevention Code shall prevail over the language of the Life Safety Code.

Sec. 93-1001. ESTABLISHMENT & DUTIES OF FIRE PREVENTION.

The FIRE PREVENTION CODE shall be enforced by the Bureau of Fire Prevention in the Warrenville Fire Protection District, Du Page County, Illinois, which is hereby established and which shall be operated under the supervision of the Board of Trustees of the Warrenville Fire Protection District.

1. The person in general charge of the Bureau of Fire Prevention shall be the Chief of the Fire Department with the advice and

consent of the Warrenville Fire Protection District Board of Trustees.

2. The Chief of the District Fire Department may brief such members of the Fire Prevention Bureau, fire fighters as shall from time to time be necessary and may employ those with special technical expertise as necessary with the advice and consent of the Warrenville Fire Protection District Board of Trustees.

Se. 93-1002. Definitions.

1. Wherever the words "Fire Prevention Code" or "Code" are used, they shall be held to mean the Warrenville Fire Protection District, Fire Prevention Code.
2. Wherever the word "Municipality" is used in the Fire Prevention Code, it shall be held to mean the Warrenville Fire District.
3. Wherever the word "County" is used in the Fire Prevention Code, it shall be held to mean DuPage County, Illinois.
4. Wherever the term "Corporation Counsel" is used in Fire Prevention Code, it shall be held to mean the Fire District Attorney for enforcement of this ordinance.
5. Wherever the term "Fire Official", "Authority Having Jurisdiction" or "Chief of the Bureau of Fire Prevention" is used, it shall be held to mean the Fire Marshal/Chief of the Warrenville Fire Protection District.
6. Wherever the term "Bureau of Fire Prevention" is used, it shall be held to mean the Bureau of Fire Prevention of the Warrenville Fire Protection District.

Sec. 93-1003. Permits.

1. Special Permits.

- a. Where Special Permits are required, application shall be made to the District Fire Chief. He shall determine criteria, limitations and duration of Permits and shall not issue Special Permits until appropriate requirements are met.

Sec. 93-1004. Prohibited Storage of Explosives & Blasting Agents.

1. The storage, handling and use of explosives and blasting agents is prohibited within the corporate limits of the Warrenville Fire Protection District.
  - a. Exception: by Special Permit from the Chief of the Warrenville Fire Protection District.

Sec. 93-1005. Prohibited Storage of Flammable Liquids.

1. The storage of flammable liquids in outside aboveground tanks is prohibited.
  - a. Exception: by Special Permit from the Chief of the Warrenville Fire Protection District.

Sec. 93-1006. Restricted Bulk Storage of Liquified Petroleum Gases.

1. The bulk storage of liquified petroleum gases in excess of 1,000 gallons water capacity is prohibited.
  - a. Exception: by Special Permit from the Chief of the Warrenville Fire Protection District.

Sec. 93-1007. Motor Vehicle Routes for Transporting Explosives, Etc.

1. Routes for vehicles transporting explosives and blasting agents are hereby established as follows:
  - a. Routes approved by the State or Federal Governments.

Sec. 93-1008. Motor Vehicle Routes for Transporting Hazardous Chemicals and Other Dangerous Articles including Liquified Petroleum Gases and Combustible and Flammable Liquids.

1. Routes for vehicles transporting hazardous chemicals and other dangerous articles including combustible and flammable liquids are hereby established as follows:
  - a. Routes approved by the State or Federal Governments.
  - b. No tank vehicles shall be parked for over one hour or left unattended at any time.

Sec. 93-1009. Additions to the BOCA NATIONAL FIRE PREVENTION CODE/1990.

Sec. F-100.1. Insert for name of jurisdiction: Warrenville Fire Protection District.

Sec. F-106.3 Revise to read:

Sec. F-106.3 Action on application. Permit criteria and format shall be developed by the Fire Official based on an analysis of the

specific application or use, applicable provisions of the code and/or available technical data. The Fire Official shall cause to be made necessary inspections and tests to assure the use and activities meet the permit criteria. Costs for such inspections, research and tests are the responsibility of the applicant.

Sec. F-106.7 Revise to read:

Sec. F-106.7. Fees. Refer to applicable code. Resolution for schedule of fees.

Add Secs. F-305.1.1, F-305.1.2 and F-305.1.3 to read:

F-305.1.1. Stock Maintenance. All stock shall be kept in neat, clean, orderly and compact manner in accord with good housekeeping practices. Storage shall not be within two (2) feet of the ceiling or the floor or roof structural members, eighteen (18) inches from the sprinkler heads nor shall storage obstruct ingress and egress from a building.

F-305.1.2. Packing Materials. Wherever and whenever stock is dispensed directly from a shipping container and combustible material is used as protective packing, such packing material shall be removed from the container and removed in closed containers from the building. Such container shall be kept closed at all times except when removing stock therefrom.

F-305.1.3. Removal of Packing and Waste Materials. No persons shall store in any building excess amounts of the following items, but not limited thereto, combustible empty packing cases, wooden or plastic pallets, barrels, boxes, rubber tires, shavings, excelsior, rubbish, paper bags, litter, hay, straw and similar combustibles. Aisleways and storage of the above mentioned combustibles necessary for the performance of business shall be kept in an orderly and neat manner. Combustible materials shall be removed daily or more often as is necessary to suitable vaults, bins, dumpsters, compactors or separate buildings. Such practices shall be as approved by the Fire Official.

Sec. F-313.0 Revise to read:

Sec. F-313.0. Fire Lanes.

F-313.1. Public Access and Fire Lanes on Private Property, Devoted to Public Use, shall be provided that:

1. Public or private access is provided to each building so that the first responding fire department pumper unit will be able to be so located that all points of the interior of the building may be reached by one hundred fifty (150) feet of initial attack hose

a. Where the size or height of the building does not allow this regulation to be met, an interior standpipe system equipped with fire department hose connections approved by the Fire Official may be allowed as an exception. The standpipe system shall be connected to a public water system.

- 1.) Design and installation shall meet the design criteria for a Class I or Class III system of NFPA No. 14.
2. Public or private access for motor fire apparatus shall be provided around the building so that there may be proper operation of ladders and mechanically elevated mechanisms. Minimum width of the fire lanes shall be 12 feet with greater widths to accommodate vehicles when turning and laddering buildings.
3. Access routes shall be so arranged that fire apparatus may respond to all points of the building from adjacent fire hydrants along routes not to exceed three hundred (300) feet from the closest fire hydrant to the most remote point of the building.
4. Fire lanes on private property shall be approved by the Fire Official, and parking of motor vehicles obstructing such fire lanes or access routes shall be prohibited at all times. Permanent all-weather signs identifying fire lanes and accessways shall be posted.
5. Public or private fire department access roads and ways shall be all-weather, properly maintained and accessible at all times and improved with a minimum of six (6) inches of granular stone and surfaced with at least two (2) inches of bituminous asphalt material.
6. Access roads shall be not less than fifteen (15) feet from the outer perimeter of the building and further if the height of the building requires a greater set back to ladder the buildings.
7. Access routes shall be continuous around the building.
  - a. This requirement may be modified by the Fire Official where adequate building access openings and a complete fire suppression system are provided.
  - b. Where cul-de-sacs are permitted, they shall not be less than ninety (90) feet in diameter. The maximum length of the cul-de-sac shall be one hundred (100) feet for other than detached single family construction.

Sec. F-314.1. Revise to read:

Sec. F-314.1. Abatement of Electrical Hazards. When any electrical hazards are identified, such conditions shall be abated.

Add Sec. F-314.1.1 to read:

F-314.1.1. National Electrical Code. The National Electrical Code adopted by DuPage County shall govern the design, installation and maintenance of electrical wiring and installations. (NFPA #70)

Add Sec. F-314.1.2 to read:

F-314.1.2. Building Official Notification. Where electrical hazards are noted and have not been corrected, the Warrenville Building Official shall be notified.

Add Sec. F-319.0 to read:

Sec. F-319.0 Fire Department Rapid Entry System.

F-319.1. General. The Fire Official shall require all new construction that is required to be equipped with an approved fire alarm system that consists of smoke and/or heat detection equipment and all buildings required to be equipped with a complete sprinkler system to have an approved knock box system.

F-319.2. Purpose. The purpose of the rapid entry key system is to allow the Fire Department to gain immediate access to a building in emergency situations without forcible entry.

F-319.3. Location. The installation of the approved knock box shall be approved by the Chief of the Warrenville Fire Protection District.

F-319.4. Contents. The approved knock box shall contain keys to gain necessary access as required by the Chief of the Warrenville Fire Protection District.

F-319.5. Alarms. At the request of the owner or lessee, the Fire Official shall permit him to install a knock box tamper switch connected to the building's alarm system. If the owner or lessee chooses to connect the knock box to an alarm, then they shall comply with the following requirements:

1. If the building is protected by a burglar alarm system, the knock box shall be connected to that system and not the fire alarm system.

2. If the building is not protected by a burglar alarm system, the knock box may be connected to the fire alarm providing the connection is on the trouble side signaling

an alarm. Connection to the fire alarm requires the knock box to be zoned separately from any fire detection and clearly noted on the fire alarm annunciator panel as KNOX BOX.

Add Sec. F-320.0 to read:

Sec. F-320.0. Miscellaneous Provisions.

F-320.1. Hazardous Areas. Rooms used for storage, boiler or furnace rooms, fuel storage, janitor's closets, maintenance shops and kitchens shall be separated from other buildings by assemblies having fire resistance rating of not less than one hour with appropriate protection openings into the rooms.

F-320.2. Emergency Interior Access. The interiors of all buildings, except single family uses, shall be accessible at all times for Fire Department rescue, emergency life saving and fire fighting operations. When access is by secured openings, an approved exterior knock box shall be installed in a readily accessible location. (See Sec. F-319.)

F-320.3. Fire Procedure Notice. Owners, managers and agents of multiple dwelling units with three (3) or more units, motels, hotels, inns and places of assembly shall post and maintain in a conspicuous location within each dwelling unit and in access routes, a written notice as approved by the Chief of the Warrenville Fire Protection District which explains what procedures to use in the event of a fire. The notice shall contain a diagram of all fire exits.

Add Sec. F-500.4.1.1 to read:

Sec. F-500.4.1.1. Complete Information. The Fire Official shall determine the detail of information required including description of maintenance, time and date and extent of tests performed.

Add Sec. F-500.6 to read:

Sec. F-500.6.1. Maintenance and Testing. The maintenance program for fire protection systems and components shall follow this code and those of the National Fire Prevention Association for the type of equipment.

Add Sec. F-501.2.1 and F-501.2.2.

Sec. F-501.2.1. Systems Out of Service. Automatic fire suppression systems shall not be out of service for more than eight (8) hours for additions, alterations, maintenance or repairs without approval of the Fire Official or the designated representative.

Sec. F-501.2.2. Control Valve Operator. When any fire suppression system must be taken out of service for any length of time, a responsible person shall be stationed at the control valve(s) to immediately activate the system in case of fire.

Add Sec. F-518.0 to read:

Sec. F-518.0 Fire Alarm and Automatic Detection Required.

F-518.1. Approval. The automatic fire alarm system shall be approved by the Chief Fire Official for the particular application and shall be used for detection and signaling in the event of fire. Automatic detecting devices shall be approved devices with smoke detectors used where residential, institutional and assembly uses exist.

F-518.2 Where required. Following are locations where a fire alarm system with automatic detection is required:

1. Residential Uses: In all buildings of use groups R-1 and R-2, as defined in the BOCA NATIONAL BUILDING CODE 1990 edition, where used as hotels, motels, lodging houses, dormitories, apartments and similar occupancies. All buildings having multiple uses including residential use shall be equipped with an approved fire alarm system.
2. Assembly, educational and institutional use groups shall be equipped with an approved fire alarm system.
  - a. This shall include assembly and educational uses with less than 50 occupants.
3. Other uses: All other buildings over one story in height and one story buildings over 1,500 square feet in area shall be equipped with an approved fire alarm system.

F-518.3 Design. The system shall be designed and installed in accordance with National Fire Protection Association No. 72, INSTALLATION, MAINTENANCE AND USE OF PROTECTIVE SIGNALING SYSTEMS, 1990 edition, with automatic detectors designed and installed in accordance with the National Fire Protection Association No. 72E AUTOMATIC FIRE DETECTORS, 1990 edition.

F-518.3.1. Power Supplies. A primary power supply source for the operation of the system under normal conditions shall be provided. A secondary power supply for operation of the system shall be by an approved storage battery or engine driven generated.

F-518.3.2. Fire Department Supervision. All fire alarm systems shall terminate at a point approved by the Fire Official or Fire Prevention Bureau.



F-518.3.2.1. No alarm shall be out of service for more than 24 consecutive hours.

F-518.3.3. Automatic Sprinklers. Where automatic sprinklers provide protection to an area, approved flow and tamper switches interconnected to the fire alarm system shall be provided.

F-518.3.4. Zones. Each floor and each area over 1,500 square feet in area shall be separately zoned. Each type of system (sprinkler, halon, alarm, etc.) shall be separately zoned.

F-518.4.3.1. Each sprinkler system need only be zoned per floor.

F-518.3.5. Alerting Devices. All alerting devices shall be an approved audio/video type.

F-518.3.6. Outside Alerting Device. All fire alarm and fire suppression systems shall have an outside alerting device of a type and at a location approved by the Fire Official.

Add Sec. F-519.0 to read:

Sec. F-519.0 Automatic Fire Suppression Systems.

F-519.1. Where required: Automatic fire suppression systems shall be required and provided as follows:

1. Where required in the BOCA NATIONAL BUILDING CODE, 1990 edition.
2. In all buildings over four stories or forty feet (40') in height.
3. In all basements exceeding 1,500 square feet in area, excepting single family townhouses residential.
4. In all transient residential use building (Use Group R-1).
5. In any new construction multifamily use building (Use Group R-2).
6. In any new construction building having a gross area over 1,500 square feet.
7. In any institutional use building (Use Group I).
8. In all high hazard use building (Use Group H).

Add Sec. F-520.0 to read:

Sec. F-520.0. Water Supplies For Fire Department Use.

F-520.1. Application. This section defines water supplies for fire department use for new construction buildings and structures.

F-520.2. All buildings or structures shall be served by a public water supply system meeting criteria as specified herein. This system shall be under pressure with an average static pressure of not less than 35 pounds per square inch (psi). Flows shall be calculated at 20 psi residual pressure. The supplies shall be available for a continuous one hour duration.

F-520.3. Water Supplies - Quantity. A flow rate of not less than 1,000 gallons per minute (gpm) shall be provided.

Exceptions:

1. Higher flow rates may be required where more hazardous uses, manufacture or storage are involved.
2. One story buildings not over 2,000 square feet (gross) in area and over thirty (30) feet from adjoining buildings are exempt.
3. Detached single family residential units are exempt.

F-520.4. Water Supplies - Duration. Water supplies shall be available for not less than a one hour duration.

F-520.5. Water Supplies - Pressure. Water supplies shall provide the required flow at not less than 20 psi residual pressure. Exception:

1. For non-residential uses, where the individual buildings or groups of buildings gross area size is less than 10,000 square feet. Non-pressurized water supplies may be used where specifically approved by the Fire Protection District serving the property. (A group of buildings considers all buildings on the same lot within fifty (50) feet of each other.)

F-520.6. Fire Hydrant Location. Water supplies shall be delivered under pressure to fire hydrants located as follows:

1. Fire hydrants shall be located along public streets so that no portion of the building will be over 300 feet from a fire hydrant. Where this is not possible, additional hydrants should be located on the premises accessible to motorized fire apparatus.
2. One hydrant shall be located at each intersection and intermediate hydrants where distance between intersections exceed 400 feet.
3. In apartments, town houses, condominiums, town/row or

cluster housing area where streets or parking lots dead end, hydrants shall be placed along the access route.

4. At least two (2) fire hydrants shall be located within 300 feet of the building.

5. Additional fire hydrants shall be provided within 500 feet of the building so that the fire flow required divided by 1,000 will equal the number of hydrants available.

6. Hydrants should be so located that:

a. Hydrants will be located approximately ten (10) feet from all-weather roadways. If this cannot be done, the closest part of the hydrant shall be set back at least two (2) feet from the curb.

b. Hydrants shall be located approximately 50 feet from the building to be protected.

c. Access to fire hydrants shall be all-weather roadways adequate in width, clearance and strength for fire fighting purposes. Such routes, including private roadways, shall be maintained accessible during all seasons of the year. Legal provisions will be required for private roads.

7. Fire hydrants used in conjunction with water supplies shall meet the standards of the American Water works Association Standard No.C-502, and shall have two (2-1/2) inch and one (4-1/2) inch outlets with auxiliary gate valves on the hydrant branch line. Threads shall be American National Standard. Pumper outlets shall face roadways.

8. Fire hydrants shall be protected from accidental damage by approved method when located in areas subject to vehicular damage.

9. Where non-pressurized water systems are allowed, supplies shall be located not less than 300 feet from the building. Access to the supply shall be by all-weather roadway.

F-520.7. Modifications. Water supplies including hydrant distribution for:

1. Fully sprinklered buildings need only meet the design standard, NFPA No. 13, SPRINKLER SYSTEMS. Water supplies for sprinkler systems may be supplied in accordance with NFPA No. 13, SPRINKLER SYSTEMS, 1991 edition or in an equivalent manner.

Sec. F-600.1. Revise to read:

F-600.1. Scope. The provisions of this article shall govern the maintenance and use of means of egress as provided in buildings and structures in accordance with the requirements of the building code listed in Appendix A, NFPA 101 LIFE SAFETY CODE, 1991 edition, and this code.

Add Sec. F-606.1. To read:

Sec. F-606.1. Additional Requirements.

F-606.1. Emergency Lighting. Emergency power supplies from an independent, approved reliable source (battery or automatic starting generator) shall be provided in all rooms and spaces over 2,000 square feet in area, with an occupancy load of 20 or more, stairways, corridors, access routes and other exit components.

F-606.2. Number and Location of Exits. All rooms or spaces with accommodations for 20 or more persons or over 2,000 square feet in area shall have 2 separate means of egress.

Sec. F-2700.3. Revise to Read:

Sec. F-2700.3. Applications. Applications in a form developed by the Fire Official for permits shall be made in writing at least thirty (30) days in advance of the display or discharge of fireworks.

Add Sec. F-2700.3.1. to read:

F-2700.3.1. Bond and Responsibility. Bond and responsibility for Fireworks Display and Discharge requires "Public Liability Insurance in the amounts not less than \$1,000,000 bodily injury and \$1,000,000 property damage and the Warrenville Fire Protection District shall be added as an additional insured."

Add Sec. F-2804.3.1.1 to read:

F-2804.3.1.1 Special Dispensers. Special type dispensers, such as coin, key or card operated devices, for self-service operation by the general public are prohibited.

Add Sec. F-2806.12. To read:

F-2806.12. Liquid Sump. For the purpose of monitoring the possibility of an underground leak from an underground storage tank, one or more ten inch (10") minimum diameter galvanized steel culvert sumps shall be installed as close as possible to

underground storage tanks used for the storage of flammable combustible and/or hazardous liquids. The culvert sump shall extend upward from a minimum of one foot (1') below the bottom of the lowest tank. The culvert shall be perforated with a reasonable number of large holes from its lowest level upward to allow any liquid in the ground to flow into the sump. The steel culvert shall be surrounded with Number Two (#2) Stone for a minimum of twenty-four inches (24") in diameter. The top of the culvert sump shall be housed in a metal vault enclosure with a removable cap for ease of inspection and maintenance. The location, design and installation shall be approved by the Fire Official.

1. Discharge Line Leak Detectors. An approved Discharge Line Leak Detector shall be installed on all discharge lines from the underground storage tanks that utilize a submersible pump for pressurization of the discharge line system.

Add Sec. 2809.1.2.4. to read:

F-2809.1.2.4. Parking Restrictions. No tank vehicle shall be left parked or unattended on any lot, street, highway, avenue, alley or any other location, public or private.

Add Sec. F-2901.4.1. to read:

F-2901.4.1. Notice. The owner of any business required under the provisions of the ILLINOIS TOXIC SUBSTANCE ACT to post notice to the employees of such business shall display such notice as required under the provisions of said ACT.

F-2901.4.2. Emergency Contingency Plan. All employees shall be notified by the owner of the Emergency Contingency Plan required under the ILLINOIS TOXIC SUBSTANCE ACT. The plan shall be posted along with the notice of the toxic substances noted in F-2901.4.1.

Add Sec. F-3000.2.1 to read:

F-3000.2.1 Storage Prohibited Aboveground storage of liquified petroleum gas utilizing one or more containers having a total capacity of over 1,000 gallons water capacity shall be prohibited. Any tank installation over 300 gallons water capacity shall require a Special Permit issued by the Fire Official.

Add Sec. F-3004.2.1.1. to read:

F-3004.2.1.1. Parking Restrictions. No tank vehicle shall be left parked or unattended on any lot, street, highway, avenue, alley or any other location, public or private.

Sec. 93-1010. Emergency Conditions.

When in the opinion of the Fire Chief, there is actual and immediate danger because of hazardous conditions which endanger life or may cause adverse effects upon adjoining properties, the Bureau may order the buildings to be immediately vacated and cause immediate remedial action if necessary. The cost of such remedial action shall be borne by the owner of the premises.

Sec. 93-1011. Modifications.

The Fire Official shall have power to modify any of the provisions of the Fire Prevention Code upon application in writing by the owner or lessee, or his duly authorized agent when there are practical difficulties in the way of carrying out the strict letter of the code, provided that the spirit of the code shall be observed, public safety secured, and substantial justice done. The particulars of such modification when granted or allowed and the decision of the Fire Chief shall be entered upon the records of the department and a signed copy shall be furnished the applicant.

Sec. 93-1012. Appeals.

Whenever the District Fire Chief shall disapprove an application or refuse to grant a permit applied for, or when it is claimed that the provisions of the code do not apply or that the true intent and meaning of the code have been misconstrued or wrongly interpreted, the applicant may appeal from the decision of the Bureau of Fire Prevention to the Board of Trustees, Warrenville Fire Protection District in writing within 15 days from the date of the decision appealed.

Sec. 93-1013. New Materials, Processes or Occupancies Requiring Permits.

The Fire Chief shall determine and specify after giving affected persons an opportunity to be heard, any new materials, processes or occupancies, which shall require permits, or otherwise alter the provisions of the Fire Prevention Code, in addition to those now enumerated in said code. The Fire Chief shall post such list in a conspicuous place in his office, and distribute copies whereof to interested persons.

Sec. 93-1014. Penalties.

Any person(s), firm, corporation or other entity who shall violate any of the provisions of the code hereby adopted or fail to comply with any order made thereunder, or who shall build in violation to any detailed statement of specifications or plans submitted and approved thereunder, or any certificate or permit issued thereunder, and from which no appeal has been taken or who shall fail to comply with such an order affirmed or modified by the Fire Chief or by a court of competent jurisdiction, within the time

fixed herein, shall be jointly and liable for each and every such violation and noncompliance respectively, be guilty of a misdemeanor, punishable by a fine of not less than \$50.00, nor more than \$500.00. The imposition of one penalty for any violation or defects shall be required to be corrected or remedied by all such persons within a reasonable time; and when not otherwise specified, each day that prohibited conditions are maintained shall constitute a separate offense. The application of the above penalty shall not be held to prevent the enforced removal of prohibited conditions.

Sec. 93-1015. Repeal of Conflicting Ordinances.

All former fire prevention ordinances or parts thereof conflicting or inconsistent with the provisions of this ordinance or of the code hereby adopted are hereby repealed.

Sec. 93-1016. Validity.

The Warrenville Fire Protection District Board of Trustees for DuPage County, Illinois, hereby declares that should any section, paragraph, sentence or word of this ordinance or of the code hereby adopted be declared valid that it would have passed all other portions of this ordinance independent of the elimination herefrom of such portion as may be declared invalid. The unenforceability of any provision of this Ordinance shall not affect the validity and/or enforceability of the remaining provisions.

Sec. 93-1017. Date of Effect.

This ordinance shall take effect and be in full force from and after its passage, approval and publication as required by law.

THIS ORDINANCE SHALL BE IN FULL FORCE AND EFFECT 10 DAYS AFTER PUBLICATION OF THIS ORDINANCE.

PASSED THIS 10<sup>th</sup> DAY OF May, 1993.

AYES: 3

NAYS: 0

ABSENT: 0

APPROVED THIS 10<sup>th</sup> DAY OF May, 1993.

ATTEST

R. J. McHatt  
SECRETARY

Clifford H. Clark  
DISTRICT PRESIDENT