

## Chapter 12

### ENVIRONMENT\*

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\* **Cross References:** Animals, ch. 4; buildings and building regulations, ch. 6; dangerous buildings, § 6-66 et seq.; parks and recreation, ch. 18; solid waste management, ch. 20; streets, sidewalks and other public places, ch. 22; subdivisions and other divisions of land, ch. 24; utilities, ch. 28; zoning, ch. 30.

**State Law References:** Natural resources and environmental protection act, MCL 324.101 et seq.

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**ARTICLE I.**  
**IN GENERAL**

**Secs. 12-1--12-30. Reserved.**

**ARTICLE II.**  
**NUISANCES\***

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\* **State Law References:** Authority of village council to abate public nuisances, MCL 67.1, 67.23, MSA 5.1285, 5.1307.

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**DIVISION 1.**  
**GENERALLY**

**Secs. 12-31--12-50. Reserved.**

**DIVISION 2.**  
**BLIGHT**

**Sec. 12-51. Defined and prohibited.**

- (a) It is hereby determined that the uses of land described in this division constitute blight which, if allowed to exist, will result in unsafe, unsanitary and undesirable conditions.
- (b) No person shall maintain or permit to be maintained any of the following types of blight upon any property owned, rented or occupied by such person:
- (1) The storage of any junk motor vehicle except in a completely enclosed building. The term "junk motor vehicle" shall include any motor vehicle which does not have a valid license plate on it and/or which has been inoperable for any reason for a period in excess of 15 days.
  - (2) The storage or accumulation of garbage of any kind, except domestic refuse originating on the premises and stored in a sanitary manner for a period not to exceed 14 days. The term "garbage" shall include food waste matter and discarded food containers, as well as any other household refuse.
  - (3) The storage or accumulation of junk except in a completely enclosed building. The term "junk" shall include machinery parts, containers, used tires, motor vehicle parts, tin cans, unused appliances, metal remnants, castoff materials, discarded building materials, and any other inoperable or discarded machinery or materials.
  - (4) The outdoor storage of inoperable farm machinery or scrap iron which is being retained for farm

repair purposes on a bona fide operating farm shall not be deemed to be blight so long as such machinery or scrap metal is located so that it is screened from view from any adjoining properties or public roads.

- (5) The dumping or landfilling of any junk, garbage or junk motor vehicles. The term "dumping or landfilling" shall include burying or otherwise disposing of items on property not licensed as a landfill pursuant to the Michigan Solid Waste Management Act, MCL 324.11501 et seq., MSA 13A.11501 et seq.

(Ord. No. 90-2, §§ 1.1, 1.2, 7-16-1990)

**Cross References:** Definitions generally, § 1-2.

#### **Sec. 12-52. Penalty for violation of division.**

Violation of this division shall be a civil infraction and punished in accordance with section 1-12.

(Ord. No. 90-2, § 2.1, 7-16-1990)

#### **Sec. 12-53. Enforcement of division.**

If a property owner fails to eliminate blight after notification to eliminate such blight has been sent to the address shown on the village tax roll, and the village council deems such blight to be danger to the public health or safety, a designated agent of the village may enter the property and eliminate the blight. The cost of such blight elimination shall be assessed against the property on the next tax roll.

(Ord. No. 90-2, § 2.2, 7-16-1990)

#### **Secs. 12-54--12-75. Reserved.**

### **DIVISION 3.**

#### **WEEDS**

#### **Sec. 12-76. Declared a nuisance.**

Any weeds such as jimson, burdock, ragweed, thistle, cocklebur, poison ivy, poison sumac, poison oak, or other weeds of a like kind found growing in any lot or tract of land in the village are hereby declared to be a nuisance. It shall be unlawful to permit any such weeds to grow or remain in any such place.

(Ord. No. 93-5, § 2.1, 6-21-1993)

#### **Sec. 12-77. Height.**

It shall be unlawful for anyone to permit any weeds, grass or plants, other than trees, bushes, flowers or other ornamental plants, to grow to a height exceeding eight inches in the public rights-of-way of the village and within 200 feet of the public rights-of-way. Any such plants or weeds exceeding such height are hereby declared to be a nuisance.

(Ord. No. 93-5, § 2.2, 6-21-1993)

#### **Sec. 12-78. Application of division to agricultural acreage.**

This division shall not apply to agricultural acreage which is actively engaged in the production of farm crops such as, but not limited to, corn, wheat, rye, beans, hay, alfalfa and clover.  
(Ord. No. 93-5, § 2.3, 6-21-1993)

**Sec. 12-79. Removal and special assessment.**

The village shall prior to June 1 of each year give notice to owners of property within the village of the weed prohibition of section 12-76 and the height restriction of section 12-77. The notice shall include the lien and assessment provisions of this ordinance. Notice shall be by publication in a newspaper of general circulation in the village or by mailing to the property owner of record. This notice shall constitute the only notice to the property owner for purposes of abating the nuisance and of the special assessment.  
(Ord. No. 93-5, § 2.4, 6-21-1993; Ord. No. 2002-01, § 2A, 8-19-2002)

**Sec. 12-80. Abatement.**

If a nuisance occurs as declared by this ordinance, the department of public works or persons contracted by the village for that purpose, may proceed to abate such nuisance, keeping an account of the expense of the abatement, and such expense shall be charged and paid by the property owner.  
(Ord. No. 93-5, § 2.5, 6-21-1993; Ord. No. 2002-01, § 2B, 8-19-2002)

**Sec. 12-81. Lien.**

Such charges shall immediately constitute a lien and tax upon the land upon which work was performed. Within ten days after receipt of such report, the village clerk shall forward a statement of the total charges assessed on each parcel of property to the owners, as shown by the most current assessment or tax roll.  
(Ord. No. 93-5, § 2.6, 6-21-1993)

**Sec. 12-82. Due date of charges.**

The charges shall be payable within 30 days without additional cost. If the amount is not paid within 30 days of mailing, a penalty of ten percent shall be added, and the total amount of the assessment and penalty will be assessed upon the next village tax roll.  
(Ord. No. 93-5, § 2.7, 6-21-1993)

**Sec. 12-83. Tax rolls.**

On or before May 15 of each year, the village treasurer shall prepare a report of all parcels of property to be assessed, together with their respective assessments, to be placed upon the next village tax roll. When assessed upon the village tax roll, such assessments shall be collected and paid in all respects as provided for in the collection of village taxes.  
(Ord. No. 93-5, § 2.8, 6-21-1993)

## DIVISION 4

### WIND ENERGY TURBINES

#### **Sec. 12-84. Purpose and Intent.**

The purpose of this Ordinance is to establish guidelines for siting Wind Energy Turbines. The goals are as follows: (1) Preserve and protect the public health, safety, and welfare, and quality of life by minimizing the potential adverse impacts of a Wind Energy Turbine. (2) To establish standards and procedures by which the siting, design, engineering, installation, operation, maintenance, and decommissioning of a Wind Energy Turbine shall be governed.

#### **Sec. 12-85. Definitions:**

A. Ambient Sound Level. The amount of background noise at a given location prior to the installation of a Wind Energy Turbine, which may include but not be limited to, traffic, machinery, lawnmowers, human activity, and the interaction of wind with the landscape. The ambient sound level is measured on the dB(A) weighted scale as defined by the American National Standards Institute.

B. Anemometer. A temporary wind speed indicator constructed for the purpose of analyzing the potential for utilizing a Wind Energy Turbine at a given site. This includes the tower, base plate, anchors, cables and hardware, wind direction vanes, booms to hold equipments, data logger, instrument wiring, and any telemetry devices that are used to monitor or transmit wind speed and wind flow characteristics over a period of time for either instantaneous wind information or to characterize the wind resource at a given location.

C. Condominium Development. Defined as a development that is created under the Condominium Act.

D. Condominium General Common Element. Defined as an area designated for use by all owners within a condominium Development.

E. Decibel. Defined as a unit of measure used to express the magnitude of sound pressure and sound intensity. Decibels shall be measured on the dB(A) weighted scale as defined by the American National Standards Institute.

F. Decommissioning. The process of terminating operation and completely removing a Wind Energy Turbine and all related buildings, structure, foundations, access roads, and equipment.

G. Fall zone. The potential area for a Wind Energy Turbine is measured by using one-hundred percent (100%) of the total maximum height as the radius around the center point of tower base.

H. Nacelle. The encasement which houses all of the generating components, gear box, drive train, and

other equipment of a Wind Energy Turbine.

I. Net-metering. A special metering and billing agreement between utility companies and their customers, which facilitate the connections of renewable energy generating systems to the power grid.

J. Operator. The entity responsible for the day-to-day operation and maintenance of a Wind Energy Turbine.

K. Owner. The individual or entity, including their respective successor and assigns, which have an equity interest or own the Wind Energy Turbine in accordance with this ordinance.

L. Plot. A parcel of land.

M. Rotor Diameter. The cross-sectional dimension of the circle swept by the rotating blades of a Wind Energy Turbine.

N. Shadow Flicker. The moving shadow, created by the sun shining through the rotating blades of a Wind Energy Turbine. The amount of shadow flicker created by a Wind Energy, Turbine is calculated by a computer model that takes into consideration turbine location, elevation, tree cover, location of all structures, wind activity and sunlight.

O. Structure. Anything constructed or erected on the ground or attached to the ground, including, but without limitation to buildings, factories, and sheds.

P. Structure Mounted Wind Energy Turbine. A Wind Energy Turbine that converts wind energy into electricity and is attached to a structure's roof, walls or other elevated surface.

Q. Total Maximum Height. The vertical distance measured from the ground level at the base of the tower or structure mounted Wind Energy Turbine to the uppermost vertical extension of any blade or the maximum height reached by any part of the Wind Energy Turbine.

R. Tower. A freestanding monopole, web, or lattice-type tower.

S. Tower Mounted Wind Energy Turbine. A Wind Energy Turbine that converts wind energy into electricity and is mounted on a tower.

T. Utility Grid Wind Energy System. A Wind Energy Turbine designed and constructed to provide electricity to an electric grid.

U. Wind Energy Turbine. Wind Energy Turbine is any structure mounted or tower mounted wind energy conversion system that converts wind energy into electricity.

### **Sec. 12-86. Applicability.**

A. This Ordinance applies to all Wind Energy Turbines proposed to be constructed after the effective date of this ordinance.

B. All Wind Energy Turbines constructed prior to the effective date of this Ordinance shall not be required to meet the requirements of this Ordinance; however, any physical modification to an existing Wind Energy Turbine that materially alters the size, type, equipment, or location shall require a permit under this Ordinance.

**Sec. 12-87. Temporary Uses.**

A. Anemometer are permitted in all zoning districts where a Wind Energy Turbine is allowed as a temporary use only, subject to the following:

1. The construction, installation, or modification of an anemometer tower shall require a building permit and shall conform to all applicable local, state, and federal safety, construction, environmental, electrical, communication, and FAA requirements.

2. An anemometer shall be subject to all the requirements for height, setback, separation, location, safety requirement and decommissioning that correspond to the size of the Wind Energy Turbine that is propose to be constructed on the site.

3. An anemometer shall not be artificially lighted, except to the extent required by the FAA or other applicable authority for reasonable safety and security thereof.

4. Web type towers, lattice type or guy wires shall bet be permitted as part of a Wind Energy Turbine or temporary anemometer.

5. An anemometer shall be permitted for no more than thirteen (13) months.

**Sec. 12-88. Permitted Uses.**

A. Structure Mounted Wind Energy Turbine or tower mounted which has a total maximum height of fifty-five (55') feet shall be permitted in the RM, R-1, R-2, R-3, C, and OS zoning districts, provided:

1. The total maximum height does not exceed fifty-five (55') feet;

2. Valid building, electrical, and other permits relating to its construction are obtained; and

3. The owner/applicant submits a scaled drawing showing all the structures roads, communication lines, power lines, fall zones, and setbacks prior to being erected, constructed, installed, or modified as provided in this Ordinance.

B. Structure Mounted Wind Energy Turbine or tower mounted which has a total maximum height of eighty (80') feet shall be permitted in the HWY zoning district, provided:

1. The total height does not exceed eighty (80') feet;

2. Valid building, electrical, and other permits relating to its construction are obtained; and

3. The owner/applicant submits a scaled drawing showing all the structures, roads, communication lines, power lines, fall zones, and setbacks prior to being erected, constructed, installed, or modified as provided in this Ordinance.

C. Tower Mounted Wind Energy Turbines which have a total maximum height of one-hundred fifty (150') shall be permitted, after special land use approval in the I (Industrial) zoning district, provided;

1. Valid building, electrical, and other permits relating to its construction are obtained;

2. The owner/applicant submits an engineered site plan showing, at a minimum, all the structures, roads, communication lines, power lines, fall zones, and setbacks to the Capac Village Planning Commission for site plan review; and

3. The Tower Mounted Wind Energy Turbine may be connected to the utility grid after power company approval.

#### **Sec. 12-89. Siting and Design Requirements.**

A. The design of a Wind Energy Turbine shall conform to all applicable industry standards.

B. Wind Energy Turbines shall be mounted on a tower of a non-reflective, non-obtrusive color (i.e. white, gray, or black). Accessory buildings and all related structures shall be the same color. The appearance of turbines, towers, and buildings shall be maintained throughout the life of the Wind Energy Turbine.

C. A Wind Energy Turbine shall not be artificially lighted, except to the extent required by the FAA or other applicable authority for reasonable safety and security thereof.

D. A Wind Energy Turbine shall not be used for displaying any advertising except for identification of the turbine manufacturer or operator(s).

E. A Wind Energy Turbine shall not produce vibrations humanly perceptible beyond the property on which it is located.

F. A Wind Energy Turbine owner(s) and/or operator(s) shall conduct an analysis on potential shadow flicker at any existing building within direct line-of-sight to the Wind Energy Turbine, at the time the Wind Energy Turbine is constructed. The analysis shall identify the locations of shadow flicker that may be caused by the Wind Energy Turbine and the expected durations of the flicker at these locations, from sunrise to sunset, over the course of a year. The analysis shall identify situations where shadow flicker may affect the occupants of the building for more than thirty (30) hours per year and describe measures that shall be taken to eliminate or mitigate the problem. Shadow flicker on a building shall not exceed thirty (30) hours per year.

G. Web type towers; lattice type or guy wires shall not be permitted as part of a Wind Energy Turbine or temporary anemometer.

H. All electrical controls, control wiring, grounding wires, power lines and all other electrical

system components of the Wind Energy Turbine shall be placed within the boundary of each parcel designed to accommodate the existing land use.

I. When sited within a Condominium Development, the Wind Energy Turbine shall only be located in a general common element after Special Land Use Approval.

J. The lowest extension of any blade or other exposed moving component of a Wind Energy Turbine shall be at least twenty-five (25') feet above ground (at the highest point of the grade level within fifty (50') feet of the base of the tower) and, in addition at least twenty five (25') feet above any outdoor surfaces intended for human occupancy.

K. Wind Energy Turbine system noise level shall not exceed fifty (50) dB(A), as measured from the closest lot line. This level may be exceeded by not more than five (5) dB(A) during short-term events, such as severe wind storms.

L. If multiple Wind Energy Turbines are located on a parcel, no more than one (1) Wind Energy Turbine shall be installed for every two and one-half (2.5) acres of land on said parcel, providing that all other conditions and restrictions are met.

M. The setback for all building, public road rights-of-way, communication lines and electrical lines, and drain right-of-way, on the applicants parcel, shall be a minimum of one-hundred percent (100%) of the Wind Energy Turbines total maximum height measured from the base of the tower.

N. Multiple Wind Energy Turbine tower separation shall be based on manufacturer recommendation.

O. Wind Energy Turbines shall be accessible by roads built to the specifications of the Capac Village Private Road Ordinance.

P. Wind Energy Turbines that exceed the tower height in the proposed location zoning district, and all Wind Energy Turbines in the Industrial (I) and Highway Commercial (HWY) Zoning Districts shall require special land use approval prior to permit application.

### **Sec. 12-90. Permit Application Requirements.**

A. A person, firm, or corporation intending to install a Wind Energy Turbine shall submit a permit application to the Village which includes the following information:

1. Name of property owner(s), address, parcel number, and legal description.
2. The proposed type and height of the Wind Energy Turbine to be constructed; including the manufacturer's name and model, product specification including the maximum noise output measured in decibels, total rated generating capacity, rotor dimension, total maximum height and description of ancillary facilities.
3. Drawings shall show the proposed location of all components and ancillary equipment

of the Wind Energy Turbine, property line, physical dimensions of the property, existing building(s), setback lines, rights-of-way, public easements, overhead utility lines, sidewalks, non-motorized pathways and roads.

4. Documented compliance with the noise requirements set forth in this ordinance.

5. Documented compliance with applicable local, state, and national regulations and standards including, but not limited to, all applicable safety, construction, environmental, electrical, communications, and FAA requirements.

6. Proof of applicant's liability insurance.

7. Evidence that the utility company has been informed of the customers intent to install an interconnected, customer owned generator and that such connection has been approved. Off grid systems shall be exempt from this requirement.

8. Proposed number of Wind Energy Turbines.

9. Description of the methods that will be used to perform maintenance and the procedures for lowering or removing the Wind Energy Turbine in order to conduct maintenance.

10. Grounding details specified at the time of application.

11. Signature of the applicant.

### **Sec. 12-91. Safety Requirements.**

A. If the Wind Energy Turbine is connected to a public utility system for net-metering purposes, it shall meet the requirements for interconnection and operation as set forth in the public utilities then current service regulation applicable to wind power generation facilities and the connection shall be inspected by the appropriate public authority.

B. The Wind Energy Turbine shall be equipped with an automatic braking or governing system to prevent uncontrolled rotation, over-speeding and excessive pressure on the tower structure, rotor blades, and other wind energy components unless the manufacturer certifies that a braking system is not necessary.

C. Security measures need to be in place to prevent unauthorized trespass and access. Each Wind Energy Turbine shall not be climbable for the first fifteen (15') feet above ground level. All access door to Wind Energy Turbines and electrical equipment shall be locked and/or fenced as appropriate, to prevent entry by non-authorized person(s).

D. All spent lubricants, cooling fluids and any other hazardous materials shall be properly and safely removed in a timely manner.

E. Each Wind Energy Turbine shall have one sign, not exceed two (2') feet by three (3') feet

posted at the base of the tower or on the security fence. The sign shall contain at least the following: "WARNING HIGH VOLTAGE", and the name of the manufacturer and owner/operator and at least one emergency contact phone number.

F. The structural integrity of the Wind Energy Turbine shall conform to the design standards of the International Electrical Commission, specifically IEC 61400-1 "Wind Turbine Safety and Design", IEC 61400-22 "Wind Turbine Certification" and IEC 6400-23 "Blade Structural Testing" or any similar successor standards.

G. All Wind Energy Turbines shall have lightning protection.

### **Sec. 12-92. Signal Interference.**

A Wind Energy Turbine shall not interfere with communication systems such as, but not limited to, radio, telephone, television, satellite, or emergency communications systems.

### **Sec. 12-93. Certification and Compliance.**

A. The village must be notified within thirty (30) days of a change in ownership of the property on which the Wind Energy Turbine is located.

B. The village reserves the right to inspect any Wind Energy Turbine in order to ensure compliance with the Ordinance. Any cost associated with the inspection shall be paid by the owner/operator of the Wind Energy Turbine.

C. Proof of compliance with the noise standard is required within ninety (90) days of the date the Wind Energy Turbine becomes operational. Sound pressure level shall be measured by a third-party qualified professional.

D. A Sound pressure level analysis may be conducted from a reasonable number of sampled locations at the perimeter and in the interior of the property containing any Wind Energy Turbines in the Industrial (I), Commercial (C), and Highway Commercial (HWY) zoning districts to demonstrate compliance with the requirements of this Ordinance.

E. Wind Energy Turbine owner(s) or operator(s) shall provide the village with a copy of the annual inspection report and yearly maintenance report no later than January 2 of each year for any Wind Energy Turbines located in the Industrial (I), Commercial (C), and Highway Commercial (HWY) zoning districts.

### **Sec. 12-94. Public Inquiries and Complaints**

A. Should an aggrieved property owner allege that the Wind Energy Turbine is not in compliance with the noise or shadow flicker requirements of this Ordinance, the aggrieved party shall notify the village, in writing, regarding concerns about noise level or shadow flicker.

B. If the noise complaint is deemed sufficient by the village to warrant an investigation, the village will request the aggrieved property owner to deposit funds in an amount sufficient to pay for a noise test, conducted by a third-party qualified professional, to determine compliance with the requirements of this Ordinance. If the test indicates that the noise level is within Ordinance requirements, the village will use the deposit to pay for the test. If the Wind Energy Turbine is in violation of the Ordinance noise requirements, the village will (1) refund the deposit to the aggrieved property owner; and (2) require that the owner(s) reimburse the village for the noise level test and take immediate action to bring the Wind Energy Turbine into compliance with this Ordinance, which may include ceasing operation of the Wind Energy Turbine until the Ordinance violations are corrected.

C. If the shadow flicker complaint is deemed sufficient by the village to warrant an investigation, the village will request the aggrieved property owner to deposit funds in an amount sufficient to pay for a shadow flicker test, conducted by a third-party qualified professional, to determine compliance with the requirements of this Ordinance. If the test indicated that the shadow flicker level is within the Ordinance requirements, the village will use the deposit to pay for the test. If the Wind Energy Turbine is in violation of the Ordinance shadow flicker requirements, the village shall (1) refund the deposit to the aggrieved property owner; and (2) require that the owner(s) reimburse the village for the shadow flicker test and take immediate action to bring the Wind Energy Turbine into compliance with this Ordinance, which may include ceasing operation of the Wind Energy Turbine until the Ordinance violations are corrected.

#### **Sec. 12-95. Applicability of Other Ordinances.**

Any Wind Energy Turbine must comply with applicable provision of the Capac Village Zoning Ordinance.

#### **Sec. 12-96. Enforcement and Penalties.**

A. Any violation of this Ordinance is designated as a municipal civil infraction and violators shall be subject to the civil fines, sanctions, remedies, and procedures as set forth in the Capac Village Municipal Civil Infraction Ordinance.

B. A violation of this Ordinance shall also be deemed a public nuisance and the village is hereby authorized to enter into and onto that person's land to abate the nuisance and to assess against the property all costs and expenses it incurs abating the nuisance.

#### **Secs. 12-97--12-115. Reserved.**

## **ARTICLE III.**

### **NOISE**

#### **Sec. 12-116. Restricted generally.**

Subject to the provisions of this article, the creation of any unreasonably loud, disturbing and unnecessary noise in the village is prohibited. Noise of such character, intensity and duration as to be detrimental to the life or health of any individuals is prohibited.

#### **Sec. 12-117. Enumeration of prohibited noises.**

The following acts, among others, are declared to be loud, disturbing and unnecessary noises in violation of this article, but such enumeration shall not be deemed to be exclusive, namely:

- (1) The sounding of any horn or signal device on any automobile, motorcycle, bus or other vehicle while not in motion, except as a danger signal if another vehicle is approaching apparently out of control, or, if in motion, only as a danger signal after or as brakes are being applied and deceleration of the vehicle is intended; the creation by means of any such signal device of any unreasonably loud or harsh sound, and the sounding of such device for an unnecessary and unreasonable period of time.
- (2) The use of any gong or siren upon any vehicle, other than police, fire or other emergency vehicle.
- (3) The playing of any radio, phonograph or other musical instrument in such a manner or with such volume, particularly during the hours between 11:00 p.m. and 7:00 a.m., as to annoy or disturb the quiet, comfort or repose of any person in any dwelling, hotel or other type of residence.
- (4) The keeping of any animal or bird which by causing frequent or long continued noise shall disturb the comfort and repose of any person in the vicinity.
- (5) The use of any automobile, motorcycle or other vehicle so out of repair, so loaded or in such manner as to create loud or unnecessary grating, grinding, rattling or other noise.
- (6) The blowing of any steam whistle attached to any stationary boiler except to give notice of the time to begin or stop work or as a warning of danger.
- (7) The discharge into the open air of the exhaust of any steam engine, motor vehicle or motor boat engine except through a muffler or other device which will effectively prevent loud or explosive noises therefrom.
- (8) The use of any mechanical device operated by compressed air unless the noise created thereby is effectively muffled and reduced.

- (9) The erection, including excavating, demolition, alteration or repair of any building in a residential or business district other than between the hours of 7:00 a.m. and 6:00 p.m. on weekdays, except in the case of urgent necessity in the interest of public safety and then only with a permit from the code enforcement officer, which permit may be renewed for a period of three days or less while the emergency continues.
- (10) The creation of any excessive noise on any street adjacent to any school, institution of learning or court while such school, institution of learning or court are in session, or within 150 feet of any hospital, which unreasonably interferes with the working of such institution, provided conspicuous signs are displayed in such streets indicating that the street is a school, court or hospital street.
- (11) The creation of any excessive noises on Sundays on any street adjacent to any church, provided conspicuous signs are displayed in such streets adjacent to churches indicating that the street is a church street.
- (12) The creation of loud and excessive noise in connection with loading or unloading any vehicle or the opening and destruction of bales, boxes, crates and containers.
- (13) The sounding of any bell or gong attached to any building or premises which disturbs the quiet or repose of persons in the vicinity thereof.
- (14) The shouting and crying of peddlers, barkers, hawkers and vendors which disturbs the quiet and peace of the neighborhood.
- (15) The use of any drum, loudspeaker or other instrument or device for the purpose of attracting attention by creation of noise to any performance, show or sale or display of merchandise.
- (16) The use of any mechanical loudspeakers or amplifiers on trucks or other moving vehicles for advertising or other purposes.
- (17) The conducting, operating or maintaining of any garage or filling station in any residential district so as to cause loud or offensive noises to be emitted therefrom between the hours of 11:00 p.m. and 7:00 a.m.
- (18) The firing or discharging of a gun, squibs, crackers, gun powder or other combustible substance in the streets or elsewhere for the purpose of making noise or disturbance, except by permit from the police department.