

CITY OF MARCO ISLAND

ORDINANCE NO. 99- 8

AN ORDINANCE TO ESTABLISH THE “CITY OF MARCO ISLAND FIRE PREVENTION AND PROTECTION CODE.”

The City Of Marco Island desires to establish, through its fire prevention and protection code an ordinance by adopting specific standards and codes of the “National Fire Code”, as published by the National Fire Protection Association (NFPA), as locally amended by this Ordinance; amending NFPA 1, Fire Prevention Code, by amending Section 1-7 relating to the Board of Adjustments and Appeals or its successor; amending Section 1-18 relating to Violations and Penalties; amending Section 1-5 adopting Codes and Standards; amending Subsection 1-8.4 relating to Changes of Occupancy and providing a requirement for new tenants and/or occupancies to obtain a “Notice of Fire Compliance” prior to occupancy of specified existing buildings; amending Section 1-15 relating to Permits and Approvals; providing exemptions for Specified Recreational Fires; amending Section 1-17 relating to Plans Review; providing a requirement for a “Fire Protection Plan” sheet in new buildings; adding Section 1-19 relating to a schedule of permit fees for new construction and new occupancies; adding section 1-20 relating to re-inspection fees for existing occupancies; adding Section 1-21 relating to Special Event Permit/Fee; adding Section 1-22 relating to Guidelines and Fees for Malfunction of Fire Alarm, Fire Detection and Fire Suppression Systems; amending Section 2-1, Definitions; amending Section 3-4 relating to Outdoor Fires and providing prohibitions against specified cooking grills within 10 feet of specified buildings; amending Section 3-5 relating to Fire Lanes, specifying fire lane widths, turnaround provisions, fire lane marking, emergency vehicle access for unmanned gated properties and structures, and addressing requirements for the rear of specified buildings; adding Section 3-14 relating to Acceptable Methods of Clothes Dryer Venting; adding Section 3-15 relating to Public Assemblages and Events; providing a requirement for specified public assemblages and events to develop an emergency services plan prior to the occasion and authorizing reasonable fees for compensation of on-site services; amending Section 6-2 relating to Standpipe Systems; providing exemptions and specifications; amending Section 6-5 relating to Water Supply; specifying a fire flow standard and testing and reporting requirements; providing specification for water main extensions; amending Section 7-1 relating to Automatic Sprinkler Systems; providing clarifications on coverage exceptions, specifications for hydraulic calculations, and supervision requirements; amending Section 8-2 relating to Fire Detection and Alarm Systems, providing one audible/visible notification appliance on the exterior, amending NFPA 101, Code for Safety to Life From Fire in Buildings and Structures by amending Chapter 7-6.3 relating to Notification of Occupants by Fire Alarm System; providing a specified decibel level; amending Chapter 7-7.4 relating to Manual Extinguishing Equipment, providing that all commercial and multi-family structures be equipped with portable fire extinguishers.

WHEREAS, the Marco Island City Council has fire safety responsibilities for the City of Marco Island; and

WHEREAS, Section 633.025, Florida Statutes, requires counties and municipalities with fire safety responsibilities to adopt minimum fire safety standards which shall operate in conjunction with the state minimum building code; and

WHEREAS, Article VIII of the State Constitution and Chapter 166 of the Florida Statutes provide that municipalities shall have the governmental, corporate, and proprietary powers to enable them to conduct municipal government, perform municipal functions, and render municipal services, and may exercise any power for municipal purposes, except when expressly prohibited by law; and

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL FOR THE CITY OF MARCO ISLAND, FLORIDA that:

SECTION ONE:

The Standards and Codes section of the “National Fire Codes”, as published by the National Fire Protection Association (NFPA) listed below by NFPA code, standard number and edition, and as amended herein, are hereby adopted by reference and made a part hereof as the “City of Marco Island Fire Prevention and Protection Code” to protect the health, welfare, safety, common interest, and convenience of the citizens, visitors, and residents of the City of Marco Island, Florida.

NFPA Code Or Standard	Edition	Description
1	1997	Fire Prevention Code
10	1998	Portable Fire Extinguishers
11	1998	Low Expansion Foam
11A	1994	Medium- and High-Expansion Foam Systems
11C	1995	Mobile Foam Apparatus
12	1998	Carbon Dioxide Extinguishing Systems
12A	1997	Halo 1301 Fire Extinguishing Systems
13	1996	Installation of Sprinkler Systems
13D	1996	Sprinkler Systems in One- and Two-Family Dwellings and Manufactured Homes
13R	1996	Sprinkler Systems in Residential Occupancies up to and Including Four Stories in Height
14	1996	Installation of Standpipes and Hose Systems
15	1996	Water Spray Fixed Systems For Fire Protection
16	1995	Installation of Deluge Foam-Water Sprinkler and Foam- Water Spray Systems
16A	1994	Installation of Closed-Head-Foam-Water Sprinkler System
17	1998	Dry Chemical Extinguishing Systems
17A	1998	Wet Chemical Extinguishing Systems
18	1995	Wetting Areas
20	1996	Installation of Centrifugal Fire Pumps

Words underlined are added; words ~~struck-through~~ are deleted

22	1996	Water Tanks for Private Fire Protection
24	1995	Private Fire Service Mains and Their Appurtenances
25	1998	Inspections, Testing, and Maintenance of Water-Based Fire Protection Systems
30	1995	Flammable and Combustible Liquids Code
30A	1996	Automotive and Marine Service Station Code
30B	1994	Manufacture and Storage of Aerosol Products
31	1997	Installation of Oil Burning Equipment
32	1996	Dry-cleaning Plants
33	1995	Spray Application Using Flammable or Combustible Materials
34	1995	Dipping and Coating Processes Using Flammable or Combustible Materials
35	1995	Manufacture of Organic Coatings
36	1997	Solvent Extraction Plants
37	1998	Installation and Use of Stationary Combustion Engines and Gas Turbines
40	1997	Storage and Handling of Cellulose Nitrate Motion Picture Film
42	1997	Storage of Pyroxylin Plastic
43D	1994	Storage of Pesticides
45	1996	Fire Protection for Laboratories Using Chemicals
49	1994	Hazardous Chemicals Data
50	1996	Bulk Oxygen Systems at Consumer Sites
50A	1994	Gaseous Hydrogen Systems at Consumer Sites
50B	1994	Liquefied Hydrogen Systems at Consumer Sites
51	1997	Design and Installation of Oxygen-Fuel Gas Systems for Welding, Cutting and Allied ...
51A	1996	Acetylene Cylinder Charging Plants
51B	1994	Fire Prevention in Use of Cutting and Welding Processes
52	1995	Compressed Natural Gas Vehicular Fuel Systems
54	1996	National Fuel Gas Code
55	1998	Storage, Use and Handling of Compressed and Liquefied Gases in Portable Cylinders
57	1996	Liquefied Natural Gas Vehicular Fuel Systems
58	1998	Storage and Handling of Liquefied Petroleum Gases
59	1998	Storage and Handling of Liquefied Petroleum Gases at Utility Gas Plants
59A	1996	Production, Storage and Handling of Liquefied Natural Gas
61	1995	Prevention of Fire and Dust Explosions in Agricultural and Food Products Facilities
65	1993	Processing and Finishing of Aluminum
69	1997	Explosion Prevention Systems
70E	1995	Electrical Safety Requirements for Employee Workplaces
72	1996	National Fire Alarm Code

73	1996	Residential Electrical Maintenance Code for One and Two Family Dwellings
75	1995	Protection of Electronic Computer/Data Processing Equipment
79	1997	Electrical Standard for Industrial Machinery
80	1995	Fire Doors and Fire Windows
82	1994	Incinerators and Waste and Linen Handling Systems and Equipment
86	1995	Ovens and Furnaces
86C	1995	Industrial Furnaces Using a Special Processing Atmosphere
86D	1995	Industrial Furnaces Using Vacuum as an Atmosphere
88A	1995	Parking Structures
88B	1997	Repair Garages
90A	1996	Installation of Air Conditioning and Ventilating Systems
90B	1996	Installation of Warm Air Heating and Air Conditioning System
91	1995	Exhaust Systems for Air Conveying of Materials
96	1994	Ventilation Control and Fire Protection of Commercial Cooking Operations
97	1996	Standard Glossary of Terms Relating to Chimneys, Vents, and Heat-Producing Appliances
99	1996	Health Care Facilities
99B	1995	Hypobaric Facilities
101	1997	Code for Safety to Life Form Fire in Buildings and Structures
102	1995	Grandstands, Folding and Telescopic Seating, Tents and Membrane Structures
110	1996	Emergency and Standby Power Systems
111	1996	Stored Electrical Energy Emergency and Standby Power Systems
120	1994	Coal Preparation Plants
121	1996	Fire Protection for Self-Propelled and Mobile Surface Mining Equipment
130	1997	Fixed Guideway Transit Systems
150	1995	Firesafety in Racetrack Stables
160	1998	Standard for Flame Effects Before an Audience
170	1996	Firesafety Symbols
211	1996	Chimneys, Fireplaces, Vents and Solid Fuel Burning Appliances
214	1996	Water-Cooling Towers
220	1995	Types of Building Construction
221	1997	Fire Walls and Fire Barrier Walls
231	1995	General Storage
231C	1995	Rack Storage of Materials
231D	1994	Storage of Rubber Tires

Words underlined are added; words ~~struck-through~~ are deleted

231F	1996	Storage of Roll Paper
232	1995	Protection of Records
241	1996	Safeguarding Construction, Alteration and Demolition Operations
251	1995	Methods of Testing of Fire Endurance of Building Construction and Materials
252	1995	Methods of Fire Tests of Door Assemblies
253	1995	Method of Test for Critical Radiant Flux of Floor Covering Systems Using a Radiant...
255	1996	Method of Test of Surface Burning Characteristics of Building Materials
256	1998	Methods of Fire Tests of Roof Coverings
257	1996	Fire Test for Window and Glass Block Assemblies
258	1997	Research Test Method for Determining Smoke Generation of Solid Materials
259	1998	Test Method for Potential Heat of Building Materials
260	1994	Methods of Tests and Classification Systems for Cigarette Ignition Resistance of...
261	1994	Method of Test for Determining Resistance of Mock-up Upholstered Furniture Material...
262	1994	Method of Test for Fire and Smoke Characteristics of Wires and Cables
263	1994	Method of Test for Heat and Visible Smoke Release Rates for Materials and Products
264	1995	Method of Test for Heat and Visible Smoke Release Rates for Materials and Products...
264A	1994	Method of Test for Heat Release Rates for Upholstered Furniture Components or...
265	1994	Method of Test for Evaluating Room Fire Growth Contribution of Textile Wall...
266	1998	Method of Test for Fire Characteristics of Upholstered Furniture Exposed to Flaming...
267	1998	Method of Test for Fire Characteristics of Mattresses and Bedding Assemblies...
268	1996	Test Method for Determining Ignitibility Exterior Wall Assemblies Using a Radiant...
269	1996	Test Method for Developing Toxic Potency Data for Use In Fire Hazard Modeling
291	1995	Fire Flow Testing and Marking of Hydrants
299	1997	Protection of Life and Property From Wildfire
302	1994	Pleasure and Commercial Motor Craft
303	1995	Marinas and Boatyards
306	1997	Control of Gas Hazards on Vessels
307	1995	Construction and Fire Protection of Marine Terminals, Piers and Wharves

312	1995	Fire Protection of Vessels During Construction, Repair and Lay-up
318	1995	Protection of Cleanrooms
326	1993	Procedures for the Safe Entry of Underground Storage Tanks
327	1993	Procedures for Cleaning or Safeguarding Small Tanks and Containers Without Entry
385	1990	Tank Vehicles for Flammable and Combustible Liquids
386	1990	Portable Shipping Tanks
395	1993	Flammable and Combustible Liquids on Farms and Isolated Construction Projects
407	1996	Aircraft Fuel Servicing
408	1994	Aircraft Hand Portable Fire Extinguishers
409	1995	Aircraft Hangars
410	1994	Aircraft Maintenance
412	1993	Evaluating Aircraft Rescue and Fire Fighting Foam Equipment
415	1997	Airport Terminal Buildings, Fueling Ramp Drainage and Loading Walkways
418	1995	Heliports
423	1994	Construction and Protection of Aircraft Engine Test Facilities
430	1995	Storage of Liquid and Solid Oxidizers
432	1997	Storage of Organic Peroxide Formulations
480	1993	Storage, Handling and Processing of Magnesium Solids and Powders
481	1995	Production, Processing, Handling and Storage of Titanium
482	1996	Production, Processing, Handling and Storage of Zirconium
485	1994	Storage, Handling, Processing and Use of Lithium Metal
490	1993	Storage of Ammonium Nitrate
491	1997	Guide to Hazardous Chemical Reactions
495	1996	Explosive Materials Code
496	1993	Purged and Pressurized Enclosures for Electrical Equipment
498	1996	Safe Havens and Interchange Lots for Vehicles Transporting Explosives
501	1997	Standard on Manufactured Housing
501A	1997	Fire Safety Criteria for Manufactured Home Installations, Sites and Communities
501C	1996	Recreational Vehicles
501D	1996	Recreational Vehicle Parks and Campgrounds
505	1996	Powered Industrial Trucks
512	1994	Truck Fire Protection
513	1994	Motor Freight Terminals

Words underlined are added; words ~~struck~~-through are deleted

560	1995	Storage, Handling and Use of Ethylene Oxide for Sterilization and Fumigation
600	1996	Industrial Fire Brigades
601	1996	Security Service in Fire Loss Prevention
650	1998	Pneumatic Conveying Systems for Handling Combustible Materials
651	1993	Manufacture of Aluminum Powder
654	1997	Prevention of Fire and Dust Explosions From the Manufacturing, Processing and...
655	1993	Prevention of Sulfur Fires and Explosions
664	1993	Prevention of Fires and Explosions in Wood Processing and Woodworking Facilities
701	1996	Methods of Fire Tests for Flame Resistant Textiles and Films
703	1995	Fire Retardant Impregnated Wood and Fire Retardant Coatings for Building Materials
704	1996	Identification of the Hazards of Materials for Emergency Response
750	1996	Water Mist Fire Protection Systems
780	1997	Installation of Lightning Protection Systems
801	1998	Facilities Handling Radioactive Materials
803	1998	Fire Protection for Light Water Nuclear Power Plants
804	1995	Fire Protection for Advanced Light Water Reactor Electric Plants
820	1995	Fire Protection in Wastewater Treatment and Collection Facilities
901	1995	Standard Classifications for Incident Reporting and Fire Protection Data
909	1997	Standard for the Protection of Cultural Resources Including Museums, Libraries, Places...
1122	1997	Code for Model Rocketry
1123	1995	Code for Fireworks Display
1124	1995	Manufacture, Transportation and Storage of Fireworks
1125	1995	Manufacturing of Model Rocket and High Power Rocket Motors
1126	1996	Use of Pyrotechnics Before a Proximate Audience
1127	1995	High Power Rocketry
1141	1990	Fire Protection in Planned Building Groups
1221	1994	Installation, Maintenance and Use of Public Fire Service Communication Systems
1231	1993	Water Supplies for Suburban and Rural Fire Fighting
1961	1997	Fire Hose
1962	1998	Care, Use, and Service Testing of Fire Hose Including Couplings and Nozzles
1963	1993	Fire Hose Connections
1964	1998	Spray Nozzles (Shutoff and Tip)

Words underlined are added; words ~~struck~~-through are deleted

2001	1996	Clean Agent Fire Extinguishing Systems
8501	1992	Single Burner Boiler Operation
8502	1995	Prevention of Furnace Explosions/Implosions in Multiple Burner Boilers
8503	1992	Pulverized Fuel Systems
8504	1996	Atmospheric Fluidized-Bed Boiler Operation
8505	1998	Stoker Operation
8506	1995	Heat Recovery Steam Generator Systems

SECTION TWO:

The “National Fire Codes, NFPA 1, Fire Prevention Code, 1997 Edition” is hereby amended by local amendment as follows:

A. CHAPTER 1 ADMINISTRATION AND ENFORCEMENT

1. BOARD OF ADJUSTMENTS AND APPEALS

(a) 1-7 is hereby amended and replaced by the following:

1-7 BOARD OF ADJUSTMENTS AND APPEALS

1.7.1 A Board of Adjustments and Appeals is hereby established consisting of members and alternate members who shall be appointed by the Marco Island City Council.

1.7.2 The Board of Adjustments and Appeals shall meet whenever directed by the appointing authority to interpret the provisions of this Code and to consider and rule on any properly filed appeal from a decision of the authority having jurisdiction, giving at least five days notice of hearing, but in no case shall it fail to meet on the appeal within 30 calendar days of the filing of notice of appeal. All of the meetings of the Board shall be open to the public.

1.7.3 Means of Adjustments and Appeals.

1.7.3.1 Any person shall be permitted to appeal a decision of the authority having jurisdiction to the Board of Adjustments and Appeals when it is claimed that any one or more of the following conditions exist.

- (a) The true intent of codes or ordinances described in this Code has been incorrectly interpreted
- (b) The provision of the code or ordinance do not fully apply
- (c) A decision is unreasonable or arbitrary as it applies to alternatives or new materials

1.7.3.2 An appeal shall be submitted to the authority having jurisdiction in writing within 30 calendar days of notification of violation outlining the Code provision from which relief is sought and the remedy proposed.

2. NOTICE OF VIOLATIONS, PENALTIES

(a) 1-18 is hereby deleted in its entirety and replaced by the following:

1-18 NOTICE OF VIOLATIONS, PENALTIES

Violations of this ordinance are to be administered according to City of Marco Island Administrative Construction Code Ordinance No. 98-17 Section 4. Pursuant to Section 162.22, Florida Statutes, a person found to be in violation of this Ordinance may be charged a fine, not to exceed \$500.00, and may be sentenced to a definite term of imprisonment, not to exceed 60 days. Violations of this ordinance may also be prosecuted before the Code Enforcement Board, as established by the City of Marco Island, pursuant to Ordinance 98-4, or its successor. Nothing herein contained is intended to prevent the City of Marco Island Public Safety Department from taking such other lawful action in any court of competent jurisdiction, as the Department deems necessary to prevent or remedy any violation. Such other lawful action shall include, but shall not be limited to, any equitable action for injunctive relief or action at law for damages. The Public Safety Department shall also retain the power to enforce the provisions of this Code and Ordinance by means of the State of Florida Fire Marshal's Office.

B. CHAPTER 1 ADMINISTRATION AND ENFORCEMENT

1. APPLICATION

(a) Amend Subsection 1-5.2 to read as follows:

1-5.2 Details regarding processes, methods, specifications, equipment testing and maintenance, design standards, performance, installation, or other pertinent criteria contained in those standards and codes ~~listed in Chapter 43 of this Code~~ adopted pursuant to the City of Marco Island Fire Prevention and Protection Code, Section One shall be considered a part of this Code to the extent called for by Chapters 1 through 42 of this Code.

(b) Amend Subsection 1-5.5 to read as follows:

1-5.5 Buildings in existence or permitted for construction prior to the adoption of this Code shall comply with the provisions stated herein or referenced for existing buildings.

Existing buildings or installations that do not comply with the provisions of the publications referenced in ~~43-1.1~~ 1-5.2 shall be permitted to be continued in use, unless the authority having jurisdiction determines that the lack of conformity with these standards presents an imminent danger.

Exception: A limited time of not more than 120 days shall be allowed for compliance with any part of this Code for existing buildings, commensurate with the magnitude of expenditure, disruption of services, and degree of hazard. Occupied existing buildings shall comply with 1-8.2.

2. OCCUPANCY

- (a) Amend Subsection 1-8.4.1 to read as follows:

1-8.4.1 In any building or structure, whether necessitating a physical alteration or not, a change from one occupancy classification to another, or from one occupancy subclassification to another subclassification of the same occupancy, shall be permitted only if such structure, building, or portion thereof conforms with the requirements of NFPA 101, Life Safety Code applying to new construction for the proposed new use (101:1-3.12 Change of Occupancy) as well as other applicable City or State laws and ordinances. All tenants and occupancies shall obtain a "Notice of Fire Compliance" certificate from the appropriate fire district prior to the occupancy and use of an existing building as evidence of compliance with the City of Marco Island Fire Prevention and Protection Code. Such original certificate shall be displayed in a prominent location within the structure, building, or portion thereof.

3. PERMITS AND APPROVALS

- (a) Amend Subsection 1-15.16(c) to read as follows:

1-15.16(c) Bonfires and Outdoor Rubbish Fires. Kindling or maintaining any open fire or a fire in any public street, alley, road, or other public or private ground, instructions and stipulations of permit shall be adhered to. Cooking fires and small recreational fires not intended for vegetation or rubbish disposal when conducted safely and on the property of the subject, are exempt and do not require a permit. Approval (verbal or in writing) must be received from the Fire Prevention Bureau on all recreational fires on all properties, approval will be for location, size, time and duration.

4. PLANS REVIEW

- (a) Amend Subsection 1-17.2 to read as follows:

1-17.2 It shall be the responsibility of the applicant to ensure that:

- (1) The construction documents include all of the fire protection requirements
- (2) The shop drawings are correct and in compliance with the applicable codes and standards

- (3) All plans for proposed new structures and square footage additions to existing structures include a page or pages entitled "Fire Protection Plan" that depict the following:
- (i) To scale Site Plan showing the entire property boundaries, entire structural footprint, all building entrance openings, exit stairs, pavement areas and fire lanes, fire hydrants, adjacent roadways with names, and distances to all fire hydrants within 1000 feet (304.8m) measured as fire hose can be laid by apparatus.
 - (ii) Standard Building Code Construction Type.
 - (iii) Number of stories of structure and total square footage under roof per story.
 - (iv) A wall detail/section from foundation through the roof illustrating the predominant or typical floor(s), wall(s) and roof materials. Such detail/section shall be keyed with a call mark on the structural footprint required in (i) above.
 - (v) Needed Fire Flow as required by Section 6-5.1.1.
 - (vi) Fire district supply flow test(s) as required by Section 6-5.1.2.
 - (vii) Main utility (electric, gas, water, etc.) shutoff locations.
 - (viii) Hazardous and/or combustible materials locations and estimated quantities.
 - (ix) Locations of features of fire protection systems (fire department connections, fire alarm panels, standpipes, etc.)

Exception 1: Group R-3, One and Two Family Residences.

Exception 2: Ancillary structures like guardhouses, restrooms, etc. not exceeding 1000 square feet in area.

Exception 3: Square footage additions that do not exceed 1000 square feet.

5. COST OF PERMIT AND PLAN REVIEW

- (a) Add Fee Schedule Section 1-19 to read as follows:

1-19 COST OF PERMITS AND PLAN REVIEW FOR NEW CONSTRUCTION

Refer to Addendum A

6. COST OF PERMIT FOR SPECIAL EVENTS

- (a) Add Fee Schedule Section 1-20 to read as follows:

1-20 COST OF PERMITS AND PLAN REVIEW FOR SPECIAL EVENTS.

Refer to Addendum A

7. COST OF RE-INSPECTION FEES FOR EXISTING OCCUPANCIES

(a) Add Fee Schedule Section 1-21 to read as follows:

1-21 COST OF RE-INSPECTIONS FOR EXISTING OCCUPANCIES.

Refer to Addendum B

8. COST OF FEES FOR MALFUNCTION OF FIRE ALARM, DETECTION AND SUPPRESSION SYSTEMS.

(a) Add Fee Schedule Section 1-22 to read as follows:

Refer to Addendum C

C. CHAPTER 2 DEFINITIONS

1. DEFINITIONS

Add the following definitions to read as follows:

- (a) **Fire Marshal.** An employee appointed by the Director of the City of Marco Island Public Safety Department.
- (b) **Fire Official.** Fire Marshal or any authorized person serving as a designated employee, representative, or agent of the Public Safety Director.
- (c) **Owner.** Any person or entity having a legal or equitable interest in the property.
- (d) **Manual Wet Standpipe.** Refer to NFPA 14:3-2.
- (e) **Residential Occupancy (Group R).** Refer to the Standard Building Code, 1997 Edition for definition and sub-classification, or its successor.

D. CHAPTER 3 GENERAL PROVISIONS

1. OPEN OUTDOOR FIRES, INCINERATORS, OUTDOOR FIREPLACES

(a) Amend Subsection 3-4.1 to read as follows:

3-4.1 See Section 1-15 for permit required.

(b) Amend Subsection 3-4.7 to read as follows:

3-4.7 ~~No charcoal burners~~ gas-fired or charcoal-fired cooking grills shall be kindled or maintained on balconies or within 10 feet (3.1 m) of buildings, LP gas cylinders in excess of 2½ lbs. water weight shall not be stored within 10 feet (3.1 m) of a residential building.

Exception 1: Detached One and Two Family ~~single family~~ dwellings.

Exception 2: Permanent gas-fired or electric grills with proper ventilation hoods/facilities installed per the manufacture's instructions.

2. FIRE LANES

(a) Amend Subsection 3-5.2 to read as follows:

3-5.2 Fire lanes shall be not less than 12 feet (3.7 m) ~~20 ft (6.1 m)~~ of unobstructed width, able to withstand live loads of fire apparatus and have a minimum of 14 feet (4.3 m) ~~13 ft 6 in. (4.1 m)~~ of vertical clearance. An approved turnaround for fire apparatus shall be provided where an access road is a dead end and is in excess of 300 feet (91.4 m) ~~150 feet (45.8 m)~~ in length. The turnaround shall have a minimum centerline radius of 50 feet (15.3 m) to the outside edge and 25 feet (7.6 m) to the inside edge when a center island is provided or a minimum centerline radius of 45 feet (13.7 m) when there is no center island. The grade of the fire lane shall be within the limits established by the Public Safety Department.

Exception 1: Adequacy of emergency vehicle access shall be as determined by the Fire Marshal and/or Public Safety Director.

Exception 2: T or Y turnaround arrangements shall be permitted.

Exception 3: When acceptable to the authority having jurisdiction, turnaround arrangements other than a cul-de-sac shall be permitted to be used.

(b) Amend Subsection 3-5.4 to read as follows:

3-5.4 Fire lanes shall be marked every 50 feet (9.1 m) with freestanding signs readable from both directions of travel ~~or marked curbs, sidewalks, or other traffic surfaces~~ that have the words "FIRE LANE-NO STOPPING, STANDING OR PARKING" "~~FIRE LANE -NO PARKING~~" painted in contrasting colors at a size and spacing approved by the authority having jurisdiction. Refer to Collier County Ordinance No. 80-47, The Collier County Parking Ordinance, or its successor for additional requirements.

(c) Add Subsection 3-5.6 to read as follows:

3-5.6. EMERGENCY VEHICLE ACCESS

(i) Add Subsection 3-5.6.1 to read as follows:

3-5.6.1 All new electronic access control gates to structures and properties that may require emergency services that restrict the free ingress and egress of emergency vehicles and are not constantly attended twenty-four (24) hours a day shall be provided with an electronic transmitter/receiver system capable of being programmed with a unique activation code and frequency approved by the authority having jurisdiction. Such code

or frequency shall not be used by or provided to other gate users. Existing installations shall comply within 180 days subsequent to the notification date by the authority having jurisdiction.

(ii) Add Subsection 3-5.6.2 to read as follows:

3-5.6.2 All electronic access control gates under Section 3-5.6.1 shall be compatible with the uniform city-wide transmitters, which transmitters are carried only within emergency service vehicles.

(iii) Add Subsection 3-5.6.3 to read as follows:

3-5.6.3 All electronic access control gates shall have a visibly marked override feature that will allow the gate to be fully opened during power failure.

Exception 1: Any other override or back-up system acceptable to the authority having jurisdiction.

Exception 2: Existing installations shall be given 120 day period to comply or as determined by the fire marshal.

(iv) Add Subsection 3-5.6.4 to read as follows:

3-5.6.4 All non-electronic access control gates to structures and properties that may require emergency services that restrict the free ingress and egress of emergency vehicles and are not constantly attended twenty-four (24) hours a day shall be provided with a key box per Section 3-6.

3. FIRE PROTECTION MARKINGS

1. Amend Subsection 3-7.1 to read as follows:

3-7.1 New and existing buildings and occupancies shall have approved address numbers placed in a position to be plainly legible and visible from the street or road fronting the property as well as the street or road in the rear of the property when such street or road exists. These numbers shall contrast with their background. Address numbers shall be Arabic numerals or alphabet letters 6 inches high for building and 4 inches high for unit numbers. Refer to the Collier County Addressing Ordinance, or its successor for additional requirements.

4. CLOTHES DRYER VENTING

1. Add Section 3-14 to read as follows:

3-14 Venting of clothes dryers, whether electric or gas-fired shall be on the same floor of origin or into an approved shaft.

Exception 1: Group R-3, Detached One and Two Family residences.

Exception 2: Other arrangements as may be approved by the authority having jurisdiction.

5. PUBLIC ASSEMBLAGES AND EVENTS

1. Add Section 3-15 to read as follows:

3-15 Public Assemblages and Events

- (a) Add Subsection 3-15.1 to read as follows:

3-15.1 Where the Public Safety Department determines that the gathering of persons in a structure or outside of a structure or the nature of a performance, exhibition, display, contest or activity presents or is predicted to present unusual and significant impact on public safety or fire safety, including access to buildings, structures, fire hydrants, fire lanes and the like, or the provision of public safety services, including fire protection and emergency medical services, the Public Safety Department shall have the authority to order the development of or prescribe a plan for the provision of safety services which provides a reasonable degree of safety for the attendees, participants and other affected members of the public.

- (b) Add Subsection 3-15.2 to read as follows:

3-15.2 The plan shall address such items as emergency vehicle ingress and egress, fire protection, emergency medical services, fire and safety inspections, public assembly areas and the directing of both attendees and vehicles, including the parking of vehicles, vendor and food concession distribution, and the need for the presence of law enforcement, fire, and medical services personnel at the event.

- (c) Add Subsection 3-15.3 to read as follows:

3-15.3 The Public Safety Department is hereby authorized to assess and collect reasonable compensation for services rendered to public assemblages and events covered by the provisions of Section 3-15 as it may deem necessary and in accordance with the applicable service fees of the City of Marco Island Public Safety Department.

E. CHAPTER 6 FIRE PROTECTION SYSTEMS AND EQUIPMENT

1. Amend Subsection 6-2.2 to read as follows:

6-2.2. New buildings ~~more than~~ or more three stories in height or new buildings over 50 feet (15.25 m) in height above grade and containing intermediate stories or balconies shall be equipped with a standpipe system installed in accordance with the provisions of this section and NFPA 14.

Exception 1: Buildings classified as R-3, One and Two Family Residences.

Exception 2: Buildings classified as R-2, three stories in height, with the highest floor not in excess of (30) feet above the lowest level of fire department vehicle access, protected throughout with an automatic fire sprinkler system in accordance with NFPA 13 or 13R, are not required to have standpipes of any kind.

Exception 3: Buildings classified as R-2, four stories in height, are required to have manual wet standpipes in accordance with NFPA 14.

2. Add Subsection 6-2.2.1 to read as follows:

6-2.2.1 Any building five stories or more in height and not otherwise classified as a high rise building as defined by the Standard Building Code, 1997 Edition, shall have an automatic wet standpipe system in accordance with NFPA 14 capable of supplying the required gallons per minute with a residual pressure of sixty-five (65) psi at the topmost hose connection.

3. Add Subsection 6-2.2.2 to read as follows:

6-2.2.2 Any high rise building as defined by the Standard Building Code, 1997 Edition, shall have an automatic wet standpipe system in accordance with NFPA 14, capable of supplying the required gallons per minute with a residual pressure of one hundred (100) psi at the topmost hose connection.

4. Add Subsection 6-2.2.3 to read as follows:

6-2.2.3 Fire department valves on standpipe systems shall not be pressure-reducing valves. Pressure restricting devices shall be installed on any valve with pressure in excess of one hundred seventy-five (175) psi. Pressure restricting devices shall be arranged so as to be readily removable, leaving hose threads acceptable to the authority having jurisdiction.

5. Add Subsection 6-2.2.4 to read as follows:

6-2.2.4 All fire department connections, other than those serving as a high rise building, shall be located within 50 feet (15.25 m) of a fire hydrant and within fifty (50) feet (15.25 m) of a fire department vehicle access road.

Exception 1: Fire department connections supplying fire sprinkler systems in accordance with NFPA 13R that are not part of a standpipe system.

Exception 2: Actual locations of fire department connections shall be as approved by the Public Safety Department.

6. Add Subsection 6-2.2.5 to read as follows:

6-2.2.5 New high rise buildings shall be equipped with (2) fire department connections. One connection shall be located at the building and one shall be located within fifteen (15) feet (4.6 m) of a fire department vehicle access road and within fifty (50) feet (15.25m) of a fire hydrant. Either fire department connection shall be capable of operating independently of the other. The second fire department connection required at the building shall not be required to be within fifty (50) feet (15.25 m) of a fire hydrant.

7. Amend Section 6-5 Water Supply to read as follows:

- (a) Add Subsection 6-5.1.1 to read as follows:

6-5.1.1 All new structures shall be evaluated prior to development for Needed Fire Flow as defined by the then current edition of the Fire Suppression Rating Schedule published by the Insurance Services Office or NFPA 1231 Standard on Water Supplies for Suburban and Rural Fire Fighting as applicable. Final calculations and determination of Needed Fire Flow shall be by the fire official. The Needed Fire Flow shall be indicated on the Fire Protection Plan required by Section 1-17.

- (b) Add Subsection 6-5.1.2 to read as follows:

6-5.1.2 Prior to development of new structures or fire protection systems, a fire flow test in accordance with NFPA 291 shall be performed by the Public Safety Department. Such tests shall be completed no longer than six months prior to the submittal for permit. Calculations of the available fire flow at a minimum twenty (20) psi residual shall be provided on the Fire Protection Plan required by Section 1-17 or with the hydraulic calculation package submitted for fire protection system permits. Fire flow test reports shall be submitted on the official letterhead of the Public Safety Department.

- (c) Add Subsection 6-5.1.3 to read as follows:

6-5.1.3 Fire hydrants shall be provided for proposed structures in accordance with NFPA 24 and shall be distributed so that the Needed Fire Flow determined by the fire official may be delivered. Hydrant locations and distances to proposed structures shall be indicated on the Fire Protection Plan required by Section 1-17.

F. CHAPTER 7 AUTOMATIC SPRINKLER SYSTEMS

1. Amend Subsection 7-1.1 to read as follows:

7-1.1 Automatic sprinklers shall be installed and maintained in full operating condition, as specified for the occupancy involved in the codes or standards listed in ~~Chapter 43~~ the City of Marco Island Fire Prevention and Protection Code, Section One. Installations shall be in accordance with NFPA 13, Standard for the Installation of Sprinkler Systems; NFPA 13R, Standard for the Installation of Sprinkler Systems in Residential Occupancies up to and

Including Four Stories in Height; or NFPA 13D, Standard for the Installation for Sprinkler Systems in One- and Two-Family Dwellings and Manufactured Homes, or other applicable standard, as appropriate.

- (a) Add Subsection 7-1.1.1 to read as follows:

7-1.1.1 In residential occupancy buildings protected throughout with an automatic sprinkler system in accordance with NFPA 13, NFPA 13R, or NFPA 13D, sprinklers may be omitted from bathrooms in accordance with 4-5.8.1, 2-6, 5-5, respectively.

Exception 1: When bathrooms contain toilet rooms within the bathroom, the aggregate square footage of the two rooms shall be considered the square footage of the bathroom. When the aggregate area of the two rooms is in excess of fifty-five (55) square feet, the bathroom as well as the toilet room shall be protected with automatic sprinklers unless the toilet room has a door or a lintel at least eight (8) inches deep and the toilet room itself meets the requirements of NFPA 13:4-5.8.1.

- (b) Add Subsection 7-1.1.2 to read as follows:

7-1.1.2 In residential occupancy buildings protected throughout with an approved automatic sprinkler system in accordance with NFPA 13, sprinklers may be omitted from all closets, linen closets, and pantries, within dwelling units, that are less than twelve (12) square feet in area.

- (c) Add Subsection 7-1.1.3 to read as follows:

7-1.1.3 In residential occupancy buildings protected with an approved automatic sprinkler system in accordance with NFPA 13R or NFPA 13D, sprinklers may be omitted from clothes closets, linen closets and pantries within dwelling units that are less than twenty-four (24) square feet in area and the least dimension does not exceed three (3) feet and the walls and ceilings are surfaced with noncombustible or limited combustible materials.

2. Amend Subsection 7-2.2 to read as follows:

7-2.2 All fire sprinkler systems shall be designed with the hydraulic calculation method and will require a minimum safety factor of five (5) psi above the demand point of the system using the available fire flow. Fire flow data shall be attached to the hydraulic calculations as per Section 6-5.1.2. Sprinkler piping serving not more than six sprinklers for any isolated hazardous area shall be permitted to be connected directly to a domestic water supply system having a capacity sufficient to provide 0.15 gpm/ft² (6.1 L/min/m²) of floor area throughout the entire enclosed area. An indicating shut-off valve shall be installed in an accessible location between the sprinklers and the connection to the domestic water supply. (101:7-7.1.2)

3. Amend Subsection 7-2.3 to read as follows:

7-2.3 Water flow switches, valves on connections to water supplies, sectional control valves, and other valves in supply pipes to sprinklers shall be supervised ~~open~~ by one of the following methods:

- (a) Central station, proprietary, or remote station signaling service.
- (b) Local signaling service that will cause the sounding of an audible signal at a constantly attended point.
- (c) Valves locked in the open position only as backup to electronic monitoring.
- ~~(d) Valves located within fenced enclosures under the control of the owner, sealed in the open position, and inspected weekly as part of an approved procedure.~~

Floor control valves in high-rise buildings and valves controlling flow to sprinklers in circulating closed loop systems shall comply with (a) or (b) above.

Exception 1: Supervision of underground gate valves with roadway boxes shall not be required. (13:4-14.1.1.3)

Exception 2: 13D systems in One and Two Family Dwellings.

Exception 3: Sprinkler piping serving not more than six (6) sprinklers connected directly to a domestic water supply system.

G. CHAPTER 8 FIRE DETECTION AND ALARM SYSTEMS

1. Amend Subsection 8-2.1.1 to read as follows:

8-2.1.1 Where required by this Code or the referenced codes and standards listed in ~~Chapter 43~~ the City of Marco Island Fire Prevention and Protection Code, Section One, fire alarm systems shall provide for one or more of the following:

- (a) Manual alarm signal initiation
- (b) Automatic alarm signal initiation
- (c) Monitoring of abnormal conditions in fire suppression systems
- (d) Activation of fire suppression systems
- (e) Activation of fire safety functions

- (f) Activations of alarm notification appliances, with a minimum of one audible/visible appliance located on the exterior of the protected property/structure
- (g) Emergency voice/alarm communications
- (h) Guard's tour supervisory service
- (i) Process monitoring supervisory systems
- (j) Activation of off-premises signals
- (k) Combination systems
- (l) Integrated systems (72:3-3)

SECTION THREE:

NFPA 101 – Code for Safety to Life from Fire in Buildings and Structures, 1997 Edition, is amended as follows:

A. CHAPTER 7 BUILDING SERVICE AND FIRE PROTECTION EQUIPMENT

1. SECTION 7-6 FIRE DETECTION, ALARM AND COMMUNICATION SYSTEMS

(a) OCCUPANT INFORMATION

- (i) Amend Subsection 7-6.3.6 to read as follows:

7-6.3.6 Audible alarm notification appliances shall be of such character and so distributed as to be effectively heard above the average ambient sound level occurring under normal conditions of occupancy. Residential occupancies: Audible alarm indicating devices shall be clearly audible in all bedrooms over background noise levels with all intervening doors closed. The audible alarm indicating device sounding shall measure a minimum rating of 70 decibels in the approximate center of all bedrooms.

2. SECTION 7-7 AUTOMATIC SPRINKLERS AND OTHER EXTINGUISHING EQUIPMENT

(a) SECTION 7-4 MANUAL EXTINGUISHING EQUIPMENT

- (i) Amend Subsection 7-7.4.1 to read as follows:

7-7.4.1 ~~Where required by the provisions of another section of the Code, portable fire extinguishers shall be installed, inspected, and maintained in accordance with~~

NFPA 10, Standard for Portable Fire extinguishers. Portable fire extinguishers shall be installed in all commercial and multi-family occupancy classifications in accordance with the Standard for the Installation of Portable Fire Extinguishers, NFPA 10.

SECTION FOUR: CONFLICT AND SEVERABILITY

In the event this Ordinance conflicts with any other Ordinances or other applicable law, the more restrictive shall apply. If any phrase or portion of this Ordinance is held invalid or unconstitutional by any court of competent jurisdiction, such portion shall be deemed a separate, distinct, and independent provision and such holding shall not affect the validity of the remaining portion.

SECTION FIVE: INCLUSION IN THE CODE OF LAWS AND ORDINANCES

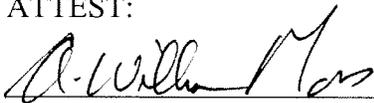
The provision of this Ordinance shall become and be made a part of the Code of Laws and Ordinances of the City of Marco Island, Florida. The sections of this Ordinance may be numbered and relettered to accomplish such, and the word "ordinance" may be changed to "section", "article", or any other appropriate word.

SECTION SIX: EFFECTIVE DATE

This Ordinance shall become effective immediately upon adoption by the Marco Island City Council.

Passed in open and regular session through roll call vote by the City Council of the City of Marco Island, Florida, this 3rd day of May, 1999.

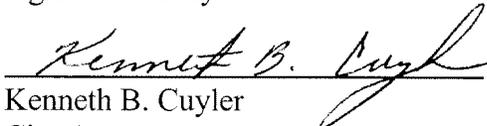
ATTEST:


A. William Moss, City Manager/Clerk

CITY OF MARCO ISLAND, FLORIDA

BY: 
David E. Brandt, Chairman

Approved as to form and legal sufficiency:


Kenneth B. Cuyler
City Attorney

ADDENDUM A

FIRE PREVENTION AND PROTECTION PERMIT FEE SCHEDULE

1-19 COST OF PERMIT

On all buildings, structures and projects being built new, or being altered, and/or added to, requiring a permit shall be subject to a fee for each of the following categories applicable to the work being done. The fee rate schedule will be evaluated annually to make adjustments to keep the income generated in line with expenses. This will be done at the time the City's normal budget process is being considered. The City Council may change, delete or add to the listed fees by resolution.

FLAMMABLE COMBUSTIBLE LIQUID STORAGE TANK/GAS PERMIT FEES

1. FLAMMABLE OR COMBUSTIBLE TANKS

The fee for each flammable or combustible liquid tank shall be calculated at ~~\$39.00~~-\$40.00 for the first 5,000 gallons of gross water capacity of the tank and an additional ~~\$16.00~~ \$20.00 for each additional 20,000 gallons of gross water capacity of the tank or fraction thereof.

2. FUEL DISPENSING PUMPS

A permit fee of \$40.00 shall be assessed for the first two dispensing pumps and an additional \$5.00 for each pump thereafter.

3. LIQUIFIED PETROLEUM (L.P.) GAS

A permit fee for tank systems of liquified petroleum (L.P.) gas, with capacity up to 20,000 gallons shall be ~~\$36.00~~ \$40.00 with an additional ~~\$14.00~~ \$20.00 for each additional 20,000 gallons of capacity or fraction thereof.

4. The minimum gas permit fee shall be ~~\$36.00~~ \$40.00.

EXCEPTION: Permitted installations that use a tank exchange service need not apply for additional permits to exchange empty tanks for full tanks if the tank size or system capacity is not increased.

FIRE PREVENTION PERMIT FEES

The following fees shall be applicable to each permit:

Fire Code Compliance Inspection Fees

1. For Commercial/Multifamily Structures, a fee of \$0.02 per square foot of gross floor area.
~~Building less than 75 feet the fee shall be \$0.012 per square foot of gross floor area.~~
~~Buildings greater than 75 feet in height at the eaves or higher, the fee shall be \$0.017 per square foot of gross floor area.~~
2. For Fire Sprinkler Systems, the fee shall be \$0.008 per square foot of gross floor area. ~~the fee shall be \$0.58 per sprinkler head.~~
3. For Fire Alarm Systems, the fee shall be \$0.005 per square foot of gross floor area. ~~the fee shall be \$36.00.~~
4. For Exhaust Hoods, \$40.00 shall be assessed per hood. ~~\$32.00~~
5. For Hood Suppression Systems/Spray Extinguishing Systems, the fee shall be \$6.00 per sprinkler or spray head. ~~\$5.00~~
6. For Fire Pumps, the fee shall be \$120.00 per pump.
7. For Underground Private Fire Service Water Mains, the fee shall be \$40.00 per building/system served.
8. For Fire Hydrants On Private Lands or Serving a Single Building, the fee shall be \$40.00 per system. ~~\$23.00~~
9. For Fire Standpipe Systems, the fee shall be \$40.00 per system.
10. Commercial Land Clearing Burn Permits, the fee shall be \$200.00 for a period of one calendar year per project.

Minimum fire code compliance inspection permit fee shall be \$40.00.

Reinspection fees: Every contractor and subcontractor that calls for an inspection and the work is not complete and ready to be inspected at the time he or she called for the inspection to be made or if the work does not conform to code and/or approved drawings, then a \$40.00 reinspection fee will be charged for each time it is necessary for the inspector to make additional inspections until the work is approved. This fee shall be paid before a Certificate of Occupancy is issued for the project.

EXCEPTIONS:

1. Detached one and two family dwellings are exempt from fire prevention permit fees.

2. Permits that do not present a fire protection concern, i.e. swimming pools, concrete decks, radio transmission towers, etc., are exempt from fire prevention permit fees.
3. Fire standpipe systems, when part of a combination system with fire sprinklers, do not require a separate permit or permit fee.
4. Fire Hydrants, when fire hydrants are part of an underground private fire service water main system and can be inspected at the same time, do not require a separate permit or permit fee.

FIRE CODE COMPLIANCE PLAN REVIEW FEES:

1. The fee for fire plan review shall be 15% of the building (structural portion) permit fee.
2. The fee for fire plan review of fire sprinkler and fire alarm systems shall be \$0.001 per square foot of gross floor area.
3. The permit application fee for fire plan review shall be 10% of the permit fees as listed herein, application fee shall be received at time application for permit is received for processing. This fee is not refundable nor is it credited to any other fee.
4. The minimum fire plan review fee shall be \$25.00.

NEW OCCUPANCY and/or CHANGE OF OCCUPANCY FEE:

1. The fee of \$15.00 will be charged for a notice of fire compliance certificate for all new and/or change of ownership of commercial occupancies.

EXCEPTION: Occupancies that have received a certificate of fire compliance from a building permit that was issued a certificate of occupancy in the last 90 days.

SPECIAL EVENTS

1. Fireworks Display, a fee of \$150.00 shall be assessed per display.
2. Large Outdoor Events, circuses, fairs, carnivals, concerts, exhibits and trade shows, a fee of \$150.00 shall be assessed per event.

EXCEPTION: On-going hotel sponsored outdoor events on their own property with a fire safety plan that has been approved by the fire marshal's office prior to event.

ADDENDUM B

RE-INSPECTIONS OF EXISTING OCCUPANCIES

1-21 Cost of re-inspections for existing occupancies

The fee rate schedule will be evaluated annually to make adjustments to keep the fee in line with expences. This will be done at the time the City's normal budget processis being considered. The City Council may change, delete or add to the listed fees by resolution.

COMMERCIAL OCCUPANCIES:

<u>Initial Inspection:</u>	<u>No Fee</u>
<u>First Reinspection:</u>	<u>No Fee if all violations are corrected or other arrangements have been made with the fire prevention bureau:</u>
<u>First Reinspection:</u>	<u>\$75.00 Fee if violations still exist:</u>
<u>Second & Each Additional Reinspection:</u>	<u>\$100.00 Fee if violations still exist:</u>

PUBLIC LODGING AND MULTI-FAMILY OCCUPANCIES:

<u>Initial Inspection:</u>	<u>No Fee</u>
<u>First Reinspection:</u>	<u>No Fee if all violations are corrected or other arrangements have been made with the fire prevention bureau:</u>
<u>First Reinspection:</u>	<u>\$75.00 Fee if violations still exist:</u>
<u>Second & Each Additional Reinspection:</u>	<u>\$100.00 Fee if violations still exist:</u>

Fees are due immediately upon receipt of invoice. Failure to pay fees within thirty (30) days will constitute a civil infraction in accordance with Florida Statute 633.052 and with this ordinance and as such will be enforceable in accordance with that statute and this ordinance.

ADDENDUM C

MALFUNCTION OF FIRE ALARM, DETECTION AND SUPPRESSION SYSTEMS

1-22 GUIDELINES AND FEE SCHEDULE FOR MALFUNCTION OF FIRE ALARM, DETECTION AND SUPPRESSION SYSTEMS

The fee rate schedule will be evaluated annually to make adjustments to keep the fee generated in line with expenses. This will be done at the time the City's normal budget process is being considered. The City may change, delete or add to the listed fees by resolution.

A. There is a need for proper operation and maintenance of fire alarm, fire detection and fire suppression systems. The response of fire district personnel and equipment to structures with these systems that have malfunctioned cause an added burden on the resources of the fire department.

1. It shall be the responsibility of the owner/agent or occupant of the premises having a system to have such systems maintained by a qualified contractor.

2. Any **continued malfunction** of a fire alarm, fire detection and/or fire suppression system due to negligence, to which this Public Safety Department responds, will be handled in the following manner:

a. First Malfunction: _____ No charge

b. Second Malfunction: _____ (Same station during the same calendar year) a fee of \$25.00 will be charged

c. Any Additional Malfunctions:(of the same station during the same calendar year) – A fee of \$100.00 will be charged.

Fee are due immediately upon notice from the Public Safety Department. Failure to pay the fee within thirty (30) days will constitute a civil infraction in accordance with Florida Statute 633.052 and with this ordinance and as such will be enforceable in accordance with that statute and this ordinance.

NOTICE: Any person found resetting or in any way interfering with the reporting of a fire alarm before arrival of fire personnel shall be in violation of Florida Statute 806.10 and shall be guilty of a felony of the third degree.

Naples Daily News
Naples, FL 34102

Affidavit of Publication
Naples Daily News

CITY OF MARCO ISLAND
ATT: DEE PHILLIPS
950 N COLLIER BLVD #308
MARCO ISLAND FL 34145

REFERENCE: 054361
57866245 SECOND READING & PUB

State of Florida
County of Collier

Before the undersigned authority, personally appeared B. Lamb, who on oath says that she serves as the Assistant Corporate Secretary of the Naples Daily News, a daily newspaper published at Naples, in Collier County, Florida; that the attached copy of Advertising was published in said newspaper on dates listed.

Affiant further says that the said Naples Daily News is a newspaper published at Naples, in said Collier County, Florida, and that the said newspaper has heretofore been continuously published in said Collier County, Florida, each day and has been entered as second class mail matter at the post office in Naples, in said Collier County, Florida, for a period of 1 year next preceding the first publication of the attached copy of advertisement; and affiant further says that she has neither paid nor promised any person, firm or coporation any discount, rebate, commission or refund for the purpose of securing this advertisement for publication in the said newspaper.

PUBLISHED ON: 04/23

AD SPACE: 24.000 INCH
FILED ON: 04/23/99

Signature of Affiant

Sworn to and Subscribed before me this 26th day of April 1999

Personally known by me

 MARGARET J. SILLS
MY COMMISSION # CC 625177
EXPIRES: April 16, 2001
Bonded Thru Notary Public Underwriters

LEGAL NOTICE

Sealed bids for the provision and installation of a full body capable, floor mounted Radiographic System Collier County Sheriff's Office, Naples Correctional Facility will be received at the Collier County Sheriff's Office Purchasing Department, 3535 Arnold Avenue, Naples, Florida until 2:00 PM Collier County time on May 14, 1999.

ITB #CCS099-001
RADIOGRAPHIC SYSTEM

The full body capable, floor mounted Radiographic System specifications include but are not limited to the provision and installation of a high frequency generator, a radiographic float top table w/ bucky, floor mounted freestanding tubestand w/floor track and floor/wall mounted structure w/bucky. The successful bidder will be required to dismantle and dispose of the existing radiographic system. Installation of the new system will include on site assembly, electrical hook-up, operational testing and key operator training.

Any questions regarding this statement of interest and qualification may be directed to Michael Rice, Purchasing Manager, Purchasing Department at the Collier County Sheriff's Office, telephone number 793-9338.

All bids must be prepared according to the official specifications, which may be seen at the Purchasing Department, and may be had by bona fide bidders.

The Collier County Sheriff's Office does not discriminate on the basis of race, color, sex, religion, age, national origin or disability.

DON HUNTER, SHERIFF
COLLIER COUNTY,
FLORIDA

by: Michael Rice
Purchasing Manager
April 16, 23 No. 1399352

SECOND READING &
PUBLIC HEARING
ORDINANCE
CITY OF MARCO
ISLAND

The City Council of Marco Island, meeting in regular session at 6:00 p.m., on May 3, 1999, at the Marco Island YMCA, 101 Sand Hill Street, Marco Island, Florida, will consider:

AN ORDINANCE TO ESTABLISH THE "CITY OF MARCO ISLAND FIRE PREVENTION AND PROTECTION CODE."

Members of the Public are invited to make oral or written comments in regards to this Ordinance.
April 23 No. 1402916