

CHAPTER 304

SEWERAGE ORDINANCE

Town of Yarmouth, Maine

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SEWERAGE ORDINANCE

ARTICLE I

A. TITLE

This Ordinance shall be known, and may be cited as "The Sewerage Ordinance of Yarmouth, Maine."

ARTICLE II

A. PURPOSE

The purpose of this Ordinance is to promote the health and general welfare of the people of the Town of Yarmouth by regulating and restricting the construction and use of sewerage systems and the accumulation, transportation, treatment and disposal of sewage, including commercial and industrial wastewater, in such manner that the creation and operation of any sewerage system, whether public or private shall not result in pollution, health hazard or nuisance conditions.

ARTICLE III

A. SCOPE

Hereafter, any person owning any building or structure within the Town of Yarmouth, Maine, which is the source of sewage and/or of industrial and commercial wastes, or who proposes to erect such building or structure, shall conform to the requirements of this Ordinance, of the State Plumbing Code and of regulations of the State Department of Environmental Protection.

ARTICLE IV

A. PUBLIC SEWERAGE REQUIREMENTS-SERVICE CONNECTIONS

1. Public Sewer Connection Permit in the form indicated in Appendix I shall be applied for and shall be issued by the Town Engineer before any person shall uncover, make any connection to, enter, work near, use, alter, or disturb any part of the Public Sewerage System.
2. Construction of a sewer service from a public sewer or service stub if provided, to an existing building shall not begin until a Plumbing Permit, if required, and a Public Sewer Connection Permit has been issued. Construction of a new building which will be connected to the public sewer shall not begin until both a Public Sewer Connection Permit and a Building Permit has been issued.
3. Any person proposing to install plumbing for the collection and transportation of sewage in or from a building or structure standing on premises abutting a street in which there is a public sanitary sewer, or is located within 200 feet of public sanitary sewer, and access rights of way can be obtained, shall install a sewer to

transport the sewage to the public sewer, provided that the Town Engineer is satisfied that the expected load can be carried by the adjacent public sewer, and is compatible with the public pollution control facility. If not, a private sewerage system shall be required. See ARTICLE VIII.

4. A separate and independent building sewer shall be provided for each building except where written permission has been obtained from Town Engineer to do otherwise. The Town Engineer will not consider such exception until a detailed plan showing the proposed multi-building sewer is submitted. Multiple building connections will be considered only when such buildings are under single ownership.
5. Discharge from roof drains, exterior runoff, or sump pump discharges shall not be permitted to enter a building sewer or building drain which in turn is connected directly or indirectly to a public sanitary sewer. The Town Engineer reserves the right to require owners of existing buildings to divert such water from the sewer.
6. Foundation drains or tile fields installed in new building or additions to existing structures shall not be connected to the public sanitary sewer. Foundation drains of existing buildings may remain connected to the public sewer providing no roof drains, yard drains, or other surface water inlets are connected thereto.
7. An existing building sewer may be used in connection with new construction providing it meets the requirements of this Ordinance and the State Plumbing Rules. The burden of proof that an existing line meets the requirements of this Ordinance shall rest with the property owner, and shall be satisfactory to the Town Engineer.
8. A building sewer which has been abandoned shall be capped to the satisfaction of the Town Engineer.
9. Every person owning a building or structure that is connected to the public sewer, shall maintain his/her building sewer from house to the public sewer in such a condition that it will not cause pollution, nuisance conditions, or allow excessive ground water to enter the public sewer. The Town Engineer may check the condition of the line, and ground water filtration in excess of 200 gallons per day shall be deemed excessive.

ARTICLE V

A. CONSTRUCTION REQUIREMENTS FOR PUBLIC SEWER CONNECTIONS

Any new or replaced building sewer shall meet the following material requirements:

1. Cast iron soil pipe shall be service weight where the cover over the pipe does not exceed 8 feet, and shall be extra heavy if cover over the pipe exceeds 8 feet. Pipe shall meet the requirements of ASTM Designation A74-69. Joints may be caulked with oakum and pure lead not less than 1 inch deep, or may be of the

rubber gasket type meeting the requirements of ASTM Designation C564-68. Hubless cast iron may be used with stainless steel clamp assemblies meeting the requirements of the Cast Iron Soil Pipe Institute Standard 301-69. Pipe fittings shall be coated with asphaltum or coal tar.

2. Asbestos cement pipe shall be Class 3300 meeting the requirements of ASTM Designation C-644. Joints shall be rubber gasket type meeting the requirements of ASTM Designation D1869-C1.
3. Polyvinyl chloride pipe shall meet the requirements of ASTM Designation D-3034,SDR35. Joints shall be solvent welded or shall use rubber compression ring gaskets meeting ASTM D-1860.
4. The size and slope of the building sewer shall be determined by the connected fixture units as in the Maine State Internal Plumbing Chapter 238, but in no event shall the diameter be less than 4" nor the pitch less than 1/8 inch per foot.
5. If a building drain is laid parallel to a bearing wall of a building it shall be no less than 5 feet from it and should be laid on either undisturbed soil or on well compacted fill.
6. A building sewer shall be laid at a uniform grade and in straight alignment. Any unavoidable changes in direction shall be made with appropriate fittings compatible with the type pipe being used. Such changes in grade and alignment shall be subject to the approval of the Town Engineer upon submission of a dimensioned plan showing the location of such fittings.
7. All excavations required for the installation of a building sewer shall be open trench work unless otherwise approved by the Town Engineer. Pipe laying and backfilling shall be performed to the satisfaction of the Town Engineer and no backfill shall be placed until the pipe has been inspected. All excavations shall be adequately guarded with barricades and lights so as to protect the public from hazard. Width of trench shall be a maximum of 3 feet at the crown of pipe level. All pipe shall be bedded in granular material extending at least 4 inches below the pipe and 4 inches above the crown of pipe. Such bedding shall contain no stones larger than 3/4 inch.
8. The persons causing the construction shall give the Town Engineer a forty-eight hour written notice of the time that construction will start in a public way or public easement. Sidewalks, parkways and public property disturbed in the course of the work shall be restored to its original condition to the satisfaction of the Town Engineer who will make a final inspection of the completed work. Construction within the public way shall be completed within 5 days. All backfill within a paved area in a public right of way shall be placed in eight (8) inch layers and thoroughly compacted by mechanical means to the satisfaction of the Town Engineer.

9. Any excavation which may disturb the root system of any shade trees in the public way shall be approved by the Tree Warden prior to commencement of work. If the Tree Warden determines that the work be supervised by a licensed arborist, the costs of such supervision shall be borne by the person making the excavation.
10. Sewer construction and work incidental thereto in any public way or public easement shall be performed under the supervision of, and to the satisfaction of the Town Engineer. The cost of supervision shall be borne by the person accomplishing the construction.
11. Excavation shall not be made over or immediately adjacent to any public sewer unless the Town Engineer has given his/her approval and work is done under his/her supervision. The person accomplishing the excavation shall be fully responsible for locating and protecting all utilities under or above any public way, including but not limited to water mains, storm drains, power lines, telephone lines, gas lines, telegraph lines or fire call cables. Any damage to such utilities shall be repaired to the satisfaction of the utility involved at no expense to the Town.
12. If a Y- or T-branch in the public sewer is available at a suitable location, the connection of the building sewer shall be made to such branch. Where no branch is available, a neat hole shall be cut into the public sewer and the building sewer connected thereto with a saddle compatible with the public sewer in accordance with accepted practice. All such joints shall be inspected by the Town Engineer prior to backfilling. No protrusion of the service line into the main sewer will be permitted.
13. A person installing a sewer connection shall indemnify the Town for any loss or damage that may directly or indirectly be caused the Town or any private or public utility by the installation or repair of any building sewer which is owned by him/her.
14. Except as specifically provided in ARTICLE VII, Section VII.D of this Ordinance, no person shall discharge or cause to be discharged any of the following substances into any public sewer:
 - a. Liquid or vapor having a temperature higher than 180 degrees F.
 - b. Water or waste which contains more than 50 mg/l of fat, oil or grease.
 - c. Gasoline, benzene, naphtha, fuel oil or other flammable or explosive liquid, solid or gas.
 - d. Garbage that has not been properly shredded.

- e. Ashes, cinders, sand, mud, straw, shavings, metal, glass, rags, feathers, tar, plastics, wood or any other solid or viscous substances capable of causing obstruction to the flow in a sewer, or other interference with the normal operation of the sanitary sewer or the pollution control plant of the Town.
- f. Waters, or wastes having a Ph lower than 5.5 or higher than 9.0 or having any other corrosive property capable of causing damage or hazard to the sanitary sewer or the pollution control plant of the Town, or to the personnel of the Sewer Division.
- g. Noxious or malodorous gas or substance capable of creating a nuisance either singly or by interaction with other wastes, or any other substance which in the opinion of the Town Engineer will damage the sewerage system of the Town.
- h. Wastewaters with a biochemical oxygen demand or suspended solids in excess of 350 mg/l.
- i. Wastewaters containing any toxic substances which would interfere with the Town's biologic treatment system or to be hazardous to humans or animals, or in any way adversely affect the receiving waters within the Town.
- j. Wastewaters with a chloride content in excess of 300 mg/l.
- k. Septic tank pumpage except as specifically authorized by the Town Engineer as provided in this Ordinance.

ARTICLE VI

A. SUBDIVISION OR MULT-UNIT DEVELOPMENT SEWERAGE

1. Whenever a subdivision or a multi-unit development is established within 500 feet of an accessible public sewer or is located so that a sewer system constructed in the subdivision may be reasonably connected to a public sewer as determined by the Planning Board, and the existing sewer system has adequate capacity to receive the flow, the developer shall construct a sewer system to serve the subdivision. The sewer system in the development and the connection to the public sewer shall be designed by a professional engineer legally registered to practice in the State of Maine. Preliminary design plans including tentative size, lines, grades, and manhole locations shall be filed with the Town prior to acceptance of the Final Development Plan by the Planning Board. Final detailed design plans must be submitted and approved by the Town prior to issuance of building permits. The following minimum standards shall be met.
 - a. Sewer pipe shall be of one of the following materials:

- (1) Polyvinyl chloride pipe meeting the requirements of ASTM Designation D3034-73-SDR35. Joints shall be rubber compression ring gaskets meeting ASTM D-1869.
 - (2) Asbestos cement meeting the requirements of ASTM Designation C-428. Pipe class to be determined by standard engineering design practice. Joints shall meet the requirements of ASTM Designation D-1869-61T.
 - (3) Sewer pipe shall have a minimum diameter of eight inches. Actual pipe sizes and grades shall be determined by the projected maximum flow, except that a minimum slope of 0.5% shall be required.
- b. Design shall be based on a Manning coefficient of 0.013. Should the Town require a pipe size larger than that required to serve the projected full population of the development, due to potential future development of areas in the vicinity of the planned system, the added cost of such pipe shall be borne by the Town.
 - c. The sewer shall be straight in both horizontal and vertical alignment, unless specific approval of a curvilinear sewer is obtained in writing from the Town Engineer. Any curvilinear sewer shall be laid on a true circle with a minimum radius 150 feet.
 - d. Manholes shall be installed on all sewers at all breaks in grade, changes in alignment and at the point of tangency and point of curvature of any curvilinear sewers. On straight runs or along a curvilinear sewers, manholes shall be provided at a maximum spacing of 400 foot intervals. Manholes shall be of precast concrete construction conforming to the requirements of ASTM Designation C-478. Barrel section shall be four (4) foot diameter. Cones shall be truncated to a 2 foot diameter top opening. Cone depth shall be a minimum of 4 feet. Manhole section joints shall be watertight utilizing rubber gasket of preformed mastic type joints approved by the Town Engineer. Forged aluminum steps shall be cast into the sections. Manhole bases shall be cast in place concrete or precast concrete. If precast concrete is used, a gasket connection assembly acceptable to the Town Engineer shall be used to assure watertightness. Brick or concrete masonry channels shall be provided in all manholes. Masonry shall extend to the crown of the pipe. Brick for channel construction shall meet the requirements of AASHTO Designation M 91-42, Grade SA, size No. 1, wire cut. Drop manholes shall be provided whenever an elevation change of 15 inches or more is required. Detailed plans of such manholes will be required. Manhole frames and covers shall be of cast iron and shall be designed to carry an H-20 highway load. The cover shall have the word "Sewer" cast thereon.

- e. Building sewer stubs shall be installed from T or Y fittings installed at appropriate locations. Such stubs shall extend to the limit of the public right of way.
- f. All sewers and service stubs shall be laid on a granular bed extending a minimum of 4 inches below the barrel of the pipe. Bedding material shall be free draining and contain no stones larger than 3/4 inch. Bedding material shall also extend at least 4 inches above the pipe crown. Above this level the trench shall be backfilled with excavated material, except that if the Town Engineer deems the material unsuitable for backfill, a granular material shall be used. Trench width at the crown of the pipe shall be limited to three (3) feet. Backfill shall be placed in 8-inch layers and compacted by mechanical means to the satisfaction of the Town Engineer.
- g. The sewer, including such service stubs as are installed, shall be tested upon completion. Testing leakage in gravity sewers shall be after installation of house service fittings and leads, and after completion of backfill of the gravity sewer trench. Infiltration testing shall only be permitted and performed in areas approved by the Town Engineer. The Town Engineer shall be present during all testing.
- h. Testing methods and procedures shall be approved by the Town Engineer.
- i. In any subdivision which cannot be connected to the public sewer as defined above, private disposal systems as set forth in ARTICLE VIII shall be installed.

ARTICLE VII

A. DISPOSAL REQUIREMENTS FOR INDUSTRIAL WASTES

For the purpose of this Ordinance a waste water shall be classified as an industrial waste if it has any of the following characteristics:

1. A unit BOD5 in excess of 350 MG/L.
2. A unit suspended solids in excess of 350 MG/L.
3. A total flow of more than 25,000 gallons per day entering the public system at one or more points from a single commercial or industrial enterprise.
4. A total of BOD5 load, or suspended solids load of more than 50 pounds per day entering the public system at one or more points from a single commercial or industrial enterprise.
5. Any waste water with a Ph below 5.5 or above 9.0.

6. Any waste water containing any toxic substances which would interfere with the Town's biologic treatment system, or be hazardous to humans or animals, or in any way affect the receiving waters of the Town.
 7. Any waste water which is excluded from entry to the public sewer by ARTICLE V, Section A.14.
- B.** Any establishment or firm which will generate an industrial waste as defined above shall, prior to commencing construction of such facility, file with the Town Engineer a complete characterization of the expected waste water flow, including but not limited to the following:
1. Average volume of waste water in gallons per day.
 2. Maximum daily waste water flow in gallons per day.
 3. Time schedule of discharge, including estimated hours of production, average hourly flow during production, and estimated peak flow.
 4. Unit BOD5 and suspended solids in MG/L of waste flow and estimated average and maximum pounds per day.
 5. BOD5 grab sample of waste flow.
 6. pH range of wastes.
 7. Designation of any heavy metals or other substances not typically found in domestic wastewater, including estimated quantity to be discharged.
- C.** If the Town Engineer deems the proposed wastewater compatible with the Town's sewerage system, the wastewaters shall be connected to the public system.
- D.** The Town Engineer may require that the industrial waste be pretreated to a degree sufficient to make it compatible with the Town's sewerage system. Such pretreatment facilities shall be designed by a registered professional engineer licensed to practice in the State of Maine. Plans for pretreatment facilities shall be submitted to the Town Engineer for review and approval. Upon such pretreatment, the wastewater shall be connected to the public sewer.
- E.** If the Town Engineer deems that the industrial wastewater cannot be pretreated so as to be compatible with the Town's sewerage system, the wastewater shall not be connected to the public sewer system.
- F.** Subsurface disposal of an industrial waste shall not be permitted.
- G.** The connection of an industrial waste service line to the public sewer shall be designed by a registered professional engineer and shall be sized to accept the flow

generated. The requirements of ARTICLE V of this Ordinance shall be met unless written exception is granted by the Town Engineer.

- H. Each industrial waste connection to the public sewer system shall be equipped with an access manhole or chamber which is easily accessible for the purpose of allowing sampling and gauging of the waste flow. The Town Engineer may require an automatic flow recording device at his/her option. The Town Engineer shall have rights of access to this chamber at all times. The cost of installation and maintenance of the access chamber and any measuring equipment shall be borne by the industry.
- I. Prior to acceptance of any industrial wastewater into the public system, the Town will require a service contract with the industry. Such service contract will specifically indicate the conditions under which the industrial waste may enter system including limits on quantity and characteristics.
- J. If the Town deems that acceptance of the industrial wastewater will create an operational cost of the system in excess of that normally expected, it may establish a service fee reflecting such cost based on quantity of flow, BOD load or other parameters. If such a fee is established, its method of measurement and computation shall be spelled out in the service contract. The form of service contract shall be acceptable to the Town Attorney.

ARTICLE VIII

A. PRIVATE SEWERAGE SYSTEMS

1. Sewerage from any building or structure not discharged into a public sewer shall be discharged into an approved private system.
2. Private sewerage systems shall be under the jurisdiction of the Plumbing Inspector.
3. Construction of any building to be served by a private sewerage system shall not be commenced until the following permits are obtained:
 - a. Private Sewerage System Permit from the Plumbing Inspector.
 - b. Plumbing Permit from the Plumbing Inspector.
 - c. Building Permit from the Building Inspector.
4. If the effluent from a private sewerage system is to be discharged to a surface water, a Private Sewerage System Permit will not be issued until the owner of such a proposed system has secured a valid discharge license from the Maine Department of Environmental Protection and a copy has been filed in the Town Hall. The Plumbing Inspector shall have access to the outfall of such system at

all times to sample, test or gage the effluent and reserves the right to forward such test data to the Department of Environmental Protection. Should the results of such test indicate the effluent does not meet the conditions of the license, the owner shall take immediate corrective action.

5. If the effluent from a private sewerage system is to be discharged underground by subsurface disposal means, the following criteria shall be met:
 - a. The subsurface disposal facility shall meet the requirements of State of Maine Subsurface Wastewater Disposal Rules Chapter 241 with the following exceptions:
 - (1) The local Plumbing Inspector shall consider devices or systems which require a state variance or experimental systems or engineered systems only after written approval from the State is presented. However, such approval by the State in no way obliges the local Plumbing Inspector to approve such device, and nothing in this Section shall be taken to limit the Plumbing Inspector's or Town Official's participation in the permitting and variance procedures of the Maine State Department of Human Services, Division of Health Engineering.
 - (2) Use of cesspools or dry wells for treatment of wastewater shall not be permitted and industrial waste disposed by subsurface means shall not be permitted.
 - (3) Where conflicts exist between the State Code and this Ordinance relative to the location and construction of building sewers, the provisions of this Ordinance shall govern, when more restrictive than the Maine Subsurface Wastewater Disposal Rules.
 - (4) Aerobic tanks shall not be permitted.
 - b. Any subsurface disposal system of over 2,000 gallons per day shall be designed by a registered professional engineer.
 - c. A plan shall be prepared for each subsurface disposal system accurately locating the septic tank, subsurface disposal system, building location and other appurtenances in relation to lot lines and building location. The location of facilities on the lot shall be subject to the approval of the Plumbing Inspector and shall not be changed after construction has begun. The location of soil tests shall be filed in the Town Office and with the Plumbing Inspector prior to issuance of a permit.
 - d. Twenty-four hour notices shall be given to the Plumbing Inspector for inspection of subsurface disposal fields prior to backfilling. The Plumbing Inspector shall have the right to require the owner to modify a disposal

system to bring it into compliance with the approved design. If upon inspection he/she, the Plumbing inspector, finds the soil or site conditions differ from those indicated on the application, or if the system is not in compliance with this Ordinance, he/she shall notify the permittee to require modifications and or additions to the system as are appropriate.

6. Any collection or interception sewers in any private sewerage system shall meet the requirements of ARTICLE VI of this Ordinance. House connections to such sewers shall meet the requirements of ARTICLE V of this Ordinance.
7. No lagoon treatment and spray disposal systems shall be permitted.
8. If a private sewerage system consists of a complete workable system of collection sewers, interception sewers, treatment works, and outfall, and is installed in compliance with this Ordinance, the owner may petition the Council for the Town to accept said system into public ownership. Prior to acceptance by the Town, the following conditions must be met:
 - a. The system has operated satisfactorily for a minimum period of six (6) months prior to acceptance.
 - b. The Town undertakes a series of three 24-hour composite samples taken of the influent and effluent and said samples are tested to indicate total flow and five day BOD and suspended solids removal efficiency. Cost of testing shall be borne by the owner.
 - c. Complete design data, record drawings, and operation manuals are submitted to the Town for approval. Such documents shall become the property of the Town upon acceptance.
 - d. The Town must be issued a license for discharge by the Department of Environmental Protection. Any legal, engineering or other costs incurred by the Town in securing such license shall be borne by the owner.
 - e. At least 50 percent of the proposed buildings or structures for which the private sewerage system was designed shall be occupied and connected to the system.
 - f. System design shall be such that undue operation and/or maintenance costs will not be incurred, especially during the winter months. This determination shall be made solely by the Town upon the advice of a registered professional engineer selected by the Town.
 - g. In no case will the Town consider acceptance of any system whose design average daily flow is less than 5,000 gallons.

- h. A guarantee bond in an amount of at least 50 percent of the system construction cost shall be obtained and posted in the Town Office. Should the Town be required to repair, expand, improve or otherwise expend funds beyond normal maintenance to assure system operation and compliance with water quality standards, the sums so expended shall be taken from the posted bond. The term of the bond shall be two years.
 - i. Systems to be considered for acceptance into public ownership shall not be located within the LDR or RR zones.
9. In the event that it is not possible to meet the requirements for subsurface disposal, and a license for surface water discharge from the Department of Environmental Protection is not granted, and no other alternative is available, the Plumbing Inspector shall not issue a private sewerage system permit, except for existing structures and under the following conditions:
 - a. Gas fired, electric or composting toilet units shall be provided to receive toilet wastes, and a watertight receiving tank shall be provided with a minimum capacity of 2,000 gallons, plus an additional 400 gallons for each bedroom in excess of three. The provisions of the Maine Subsurface Wastewater Disposal Rules shall apply to holding tank installation.
 - b. The owner of such seasonal dwelling shall be responsible for removing the contents of the receiving tank periodically to assure that no overflow occurs. The wastewater pumped from such tanks may be placed into the public sewer system at such places and at such times as may be determined suitable by the Town Engineer. Such disposal shall meet the requirements of Section VIII.A.9 of this ARTICLE.
 - c. The Plumbing Inspector shall have the right of entry to inspect a holding tank during the daylight hours to assure no overflow occurs. If such inspection indicates an overflow occurring, the Plumbing Inspector shall arrange to have the tank emptied immediately with the costs of such removal to be borne by the owner of the premises. Should the Plumbing Inspector find such overflows occurring more than twice in any summer season, he shall so notify the Health Officer who shall order the premises vacated for the remainder of the calendar year.
10. Every person shall maintain his/her sewerage system so that it will not result in a nuisance or health hazard, and the responsibility for the correction of any malfunction of a private sewerage system shall be that of the person or persons owning the same, or, in the case of a private communal sewerage system, owners of all lots, parcels of land, or individual units in a multi-unit development served by the same. Whenever it becomes necessary to pump out the contents of a private system, the owner or owners shall engage a commercial septic tank cleaner to accomplish such work. The disposal of this material shall be the responsibility of the cleaner and shall not be deposited in the Disposal site. The

septic tank cleaning contractor shall notify the Town Engineer of his/her intent to discharge at the designated, approved Town disposal site at least 24 hours prior to such discharge. The Town Engineer will designate the location and time that such discharge will be permitted. Prior to any septage discharge to the public sewer system the contractor shall present an application for such discharge signed by the owner or owners of the property from which the septage was pumped to the Town Engineer.

11. No private communal sewerage system shall be constructed unless the applicant proposing to construct a communal sewerage system submits for Town approval a Declaration of Restrictions and Covenants (or other similarly titled document) (the "Declaration"), which Declaration shall be recorded in the Cumberland County Registry of Deeds prior to the sewerage system being put into service, and shall incorporate and require the following:
 - a. The formation of a homeowner's association (the "Association") to enforce the terms of the Declaration;
 - b. That the terms, conditions, obligations and restrictions set forth in the Declaration shall be binding upon owners of all lots or parcels of land served by the communal sewerage system, and that all deeds conveying the lots utilizing the communal sewerage system shall expressly indicate that the property is subject to the Declaration;
 - c. That all owners of lots or parcels of land served by the communal sewerage system are members of the Association (the "Members");
 - d. That the Association shall be responsible for customary periodic maintenance, repair and, if necessary, replacement of the communal sewerage system, all as may be required to meet applicable governmental standards, including those established by the Maine Department of Health and Human Services and the Town of Yarmouth as the same may be amended from time to time (the "Maintenance Standards") and that the Members are subject to all enforcement rights of the State and the Town as set forth in the Maintenance Standards;
 - e. That the Association shall establish and maintain an adequate fund for the regular maintenance, repair, and, if necessary, replacement of the communal sewerage system (the "Maintenance Budget") and shall assess each Member to fund the Maintenance Budget, which assessment shall be made by the Association on an annual, monthly, or other periodic basis as the Association shall from time to time determine;
 - f. That all sums assessed by the Association to fund the Maintenance Budget shall constitute the personal liability of the Member so assessed and also, from the time such sums become due until fully paid, shall constitute a lien against the lot or parcel of land of such Member in favor of the Association,

provided, however, that the Declaration may provide that such lien may be subordinate to any first mortgage recorded before such assessment became due;

- g. That the Association shall take prompt action to remedy a Member's failure to pay any assessment or other charge, including without limitation, special assessments of the other Members, foreclosing the lien, taking a deed in lieu of foreclosure, or bringing an action to recover unpaid assessments; and
- h. That upon written request of the Town, the Association shall promptly provide the Town with evidence of compliance with the Maintenance Standards.

Nothing set forth above shall be construed to prohibit the Declaration from addressing additional matters pertaining to the subject property, including without limitation, requiring and authorizing the Association to have responsibilities beyond stewardship of a private communal sewerage system. If there is an existing declaration in place because of existing common facilities serving the property owners to be served by the communal sewerage system, the requirements of this section may be satisfied by an amendment to the existing declaration.

- 12. A person shall indemnify the Town for any loss or damage to the Town that may directly or indirectly be occasioned by the installation or repair of any private sewerage system owned by him/her.
- 13. The issuance of any permit or approval in connection with the construction of a private sewerage system shall not be construed to mean that the proposed sewerage system will, necessarily, function properly. The person causing the installation of the sewerage system shall make his/her own personal investigation to the suitability of his/her proposed system, and shall assume all responsibility for its proper operation.
- 14. The Plumbing Inspector shall have the right during any daylight hour, to enter upon the premises where a private sewerage system is located for the purpose of investigating the functioning of the same. If the Plumbing Inspector deems that an immediate health hazard of such a nature as to pose a threat to the health of the Town, or its inhabitants, and the owner or owners of the same, or, in the case of a private communal sewerage system, owners of all lots or parcels of land served by the same, cannot be located, or are unable or unwilling to correct such hazard, he/she may adequately remedy such hazard in accordance with the provision set forth in Title 30-A, MRSA Chapter 161, Section 3428 as amended from time to time.
- 15. The Plumbing Inspector shall retain a record of each system inspected, including the name and address of the subsurface waste disposal system owner, a description of the location and the type of system (if available) and whether or not

the system or any of its components is operating improperly. For any system found to be operating improperly, the report shall also include a copy of the site investigation report. The inspection shall consist of visual reconnaissance followed by a more detailed investigation as the Plumbing Inspector deems necessary.

16. For any subsurface disposal system which is serving an existing dwelling or structure and which must be upgraded, altered, or replaced, a site evaluation in accordance with the Maine State Plumbing Rules and this Ordinance shall be conducted to determine the appropriate type, size or location of the system. The Plumbing Inspector shall maintain a list of site evaluators permitted to conduct site evaluations in Yarmouth. Site evaluators shall be included in this list upon the presentation, to the Plumbing Inspector, of a state license to conduct site evaluations, and evidence that the site evaluator has read this Ordinance. Site evaluators shall be removed from this list for violation of the Maine State Subsurface Wastewater Disposal Rules and/or this Ordinance. The results of any site evaluation performed by a site evaluator in accordance with Chapter 4 of the Maine State Plumbing Code shall be signed and numbered by the site evaluator and a copy of all evaluations performed shall be provided to the Plumbing Inspector. In the event that a properly conducted site evaluation fails to locate an area for the installation of a subsurface disposal system no plumbing permit shall be issued, and no subsurface disposal system installed on that property, until the owner submits another satisfactory site evaluation which does locate an acceptable area, or until the owner presents the Plumbing Inspector with a valid wastewater discharge license.
17. All sites proposed for subsurface disposal system shall be tested for soil suitability in accordance with the Maine State Subsurface Wastewater Disposal Rules and this Ordinance. The Plumbing Inspector shall be notified of the location, date and time of all site evaluations to be performed. At his/her discretion, he/she may require site evaluations to be performed in his/her presence. At least one test pit within the proposed absorption field and four test borings or test pits spaces at the proposed absorption field corners shall be made to assure that the minimum depth to bedrock, impervious strata, or ground water exists throughout the proposed absorption field. The location of all test pits and borings shall be determined by the site evaluator with a transit or engineer's level, and these reference points shall be shown on the HHE-200 form.
18. Subsurface wastewater disposal systems shall be designed in accordance with the most recent revision of the "Maine Subsurface Wastewater Rules", 144A CMR 241, except where the Ordinance imposes a more restrictive requirement.
19. The local Plumbing Inspector shall maintain records of site investigation.

ARTICLE IX

A. NON-CONFORMING USES

Any sewerage system existing at the time of enactment of this Ordinance shall be exempt from the requirements of this Ordinance except as follows:

1. When any sewerage system is replaced or enlarged the new work shall conform to the requirements of this Ordinance.
2. Whenever a private sewerage system shall become malfunctioning as determined by the Plumbing Inspector, the owner of such system shall correct the malfunction to meet the requirements of this Ordinance. If such corrective action is not taken, the Plumbing Inspector may direct the Town to take corrective action.
3. Whenever a building sewer that is connected to a public sewer malfunctions, the owner of such building sewer shall correct the malfunction to the satisfaction of the Town Engineer.
4. Whenever running water from any source is installed in a building or structure, where, prior to the enactment of this Ordinance, a vault or pit privy was in use, the plumbing shall be connected to the public sewer or to a private sewerage system as required and the vault or pit privy shall be removed and/or filled.
5. Whenever running water either from the public water system or from a private water supply is in use in a building at the time of enactment of this Ordinance, and a vault privy is also in conjunction with said building, the person owning said building shall, within six months of said enactment, either connect said building to the public sewer or install a private sewerage system as provided for in this Ordinance, and shall remove such vault privy and/or pump it out and fill it with sand to the satisfaction of the Plumbing Inspector.
6. In situations where it is impossible to install a private sewerage system and a vault privy must be used, such privies on or before January 1, 1978 shall be brought into conformance with the recommendations of the Division of Health Engineering, Department of Human Services, State of Maine.
7. Whenever additional fixture units or bedrooms are added to an existing building and should the Plumbing Inspector determine such addition will exceed the capacity of the existing disposal system, the Plumbing Inspector shall require additional disposal facilities. Facilities thus added shall meet the requirements of this Ordinance or the applicable State laws and rules, whichever is the more stringent.

ARTICLE X

A. ADMINISTRATION

- a. The office of Town Engineer is hereby created. The Town Engineer shall be the Public Works Administrator as defined in ARTICLE XV of the Administrative Code.
 1. The Town Engineer shall be appointed by the Town Manager in accordance with the Town Charter.
 2. Jurisdiction: The Town Engineer/Public Works Administrator shall have the following powers and duties:
 - (a.) to supervise the Sewer Division Superintendent.
 - (b.) to provide engineering services and technical advice to the Sewer Division & the Plumbing Inspector.
 - (c.) to oversee the construction of the public sewers, storm sewers, and treatment plant enlargement and modifications as may be authorized by the Town Council.
 - (d.) to record on plans the location and elevation of all new service connections to the public sewer.
 - (e.) to insure implementation or compliance with all Federal, State and Town laws and regulations relative to all sewerage work in the Town and to enforce this Ordinance insofar as it applies to Public Sewer Systems of Yarmouth.
 - (f.) to maintain and safely keep records, instruments, plans, profiles, records of surveys and all other property and papers relating to engineering work of every description belonging to the Town.
 - (g.) to issue permits for connections to the public sewerage system.
 - (h.) to periodically report to the Town Manager and the Council on the activities of the Sewer Division and to recommend to the Town Manager and the Council changes in sewerage facilities, Sewer Division Personnel, or Town ordinances or administrative codes necessary to assure the proper operation of the Public Sewerage System and the provision of necessary to assure the proper operation of the Public Sewerage System and the provision of necessary sewage collection and treatment services to the citizens of the Town of Yarmouth.
- b. The office of Sewerage Division Superintendent is hereby created in accordance with ARTICLE XIV of the Administrative Code.

- (1) The Superintendent shall be appointed by the Town Manager in accordance with the provisions of the Town Charter.
- (2) Jurisdiction: The Superintendent shall have the following powers and duties:
 - (a.) to supervise the construction, cleaning, inspection, and repair of public sanitary sewers, and maintenance, operation and repair of public pump stations and treatment facilities.
 - (b.) to determine the needs and requisition tools, materials, and equipment for repair and maintenance work.
 - (c.) to organize, direct, and evaluate the performance of subordinates initiating improvement programs as deemed appropriate.
 - (d.) to supervise and participate in the inspection of private sewer connections to Town sewer lines and secure compliance with this Ordinance.
 - (e.) to prepare periodic reports pertaining to plant operation for the Town Engineer, Town Manager and regulatory agencies.
 - (f.) to assist the Town Engineer in the preparation of the division budget and the administration of the same.
 - (g.) to assist the Public Works Administrator in the preparation of records of location and connection to the public sewer system.
 - (h.) to confer with citizens and specialized groups regarding sewer maintenance and inspection.
 - (i.) to issue permits for connections to the public sewerage system in the absence of the Town Engineer.
 - (j.) to make such recommendations to the Town Engineer as he/she deems necessary for the proper maintenance and extension of facilities.
- (3) The Sewerage Division of the Department of Public Works is hereby established. The function of the Sewerage Division shall be to administer the public sewerage system of the Town and to be responsible for any and all work in connection with the public sewerage system.

c. The Town Plumbing Inspector shall have the following powers and duties:

- (1) to enforce this Ordinance insofar as it applies to private sewerage systems.
 - (2) to issue permits for the installation of private sewerage systems
 - (3) to approve all plans, tests and document submitted in application for permits, and shall maintain properly indexed files for such data.
 - (4) to be responsible for the inspection of any private sewerage system at any time in accordance with the requirements of this Ordinance and of State Statues.
 - (5) Other duties as provided by State law.
- d. The Town Plumbing Inspector may designate an authorized agent who is a Licensed Plumbing Inspector to be sworn in as an alternate plumbing inspector to perform the above duties. The Plumbing Inspector may also designate the Town Engineer or other Town employees to perform such portions of the above duties as do not require a Licensed Plumbing Inspector for their performance.

B. PERMITS

1. Applications: The applicant for any permit from the Town Engineer or from the Plumbing Inspector, shall include in his application whatever descriptive data, plans, etc. as may be required by this Ordinance and as necessary to enable the officer to make a fair determination of the feasibility of the proposed construction. See Appendix I.
2. PUBLIC SEWERS - Permits issued by the Town Engineer.
 - a. Public Sewer Connection Permit.
 - b. Permit to discharge private wastes to public system.
3. Private Individual Disposal System - Permits issued by the Plumbing Inspector or his/her agent.
 - a. Plumbing permits shall issued by the Plumbing Inspector or the Alternate Plumbing Inspector. Permits shall be valid for six months from the date of issue if construction has no commenced. An extension period may not be granted.
 - b. Permits for actions also covered by a state permit of shorter duration than that provided below shall expire simultaneously with the applicable state permit of shorter duration. All other permits shall be valid for a period of 12 months from the date of issue. If construction has not been commenced during that time, the permit shall be subject to review by the

issuing officer, with out charge, at the end of twelve months, and if site conditions or statutes have not changed, a six month extension may be granted. If construction has not commenced in a total of 28 months, the permit shall lapse.

C. PENALTIES

1. Any person found violating any provision of this Ordinance shall be served by the Town Engineer or by the Plumbing Inspector with a written notice stating the nature of the violation and providing a reasonable time limit for the satisfactory correction thereof. The offender shall, within the period of time stated in such notice, permanently cease such violation.
2. Any person who shall continue such violation beyond the time limit shall be deemed to have committed a civil violation and, after adjudication thereof, shall be fined an amount not less than \$100 nor more than \$500 for each such violation. Each day in which any such violation shall continue shall be deemed a separate offense.
3. The proper authorities of the Town, in addition to other remedies, may institute any appropriate action or proceedings including injunctive relief to prevent any unlawful use, construction or maintenance of cesspools, septic tanks, sewerage disposal systems, pipes or drains, to restrain, correct or abate such violation or to permit the occupancy of any building, structure or land on which said violations are found.

D. FEES

1. All fees or cost reimbursements which are required for any actions taken by either the Town Engineer or the Plumbing Inspector in connection with any requirements in this Ordinance shall be paid to the Town Treasurer to the credit of the Town.
2. All fees which are required by the State Department of Environmental Protection in connection with any requirements in this Ordinance shall be paid to the State Treasurer.
3. Fees for plumbing permits issued under the Maine Subsurface Wastewater Disposal Rules shall be set by the Department of Human Service.
4. The Town Council shall from time to time establish fees for issuance of the permits required by this Ordinance. The current schedule of fees shall be on file in the Town Office.

ARTICLE XI BOARD OF SEWERAGE APPEALS

A. CREATION AND APPOINTMENT.

The establishment of a Board of Sewerage Appeals, hereinafter referred to as the Board, is hereby authorized. The members of the Board shall be appointed by the Town Council. They shall be residents of the Town and shall serve without compensation. In accordance with the laws of the State of Maine, the following provisions shall apply:

1. The Board shall consist of three members.
2. The term of office of members shall be three years.
3. No Municipal Officer shall be a member of the Board.
4. When there is a permanent vacancy, the Town Council shall appoint a person to serve for the unexpired term.
5. The Board shall elect a chairman and a secretary from its own membership.

B. JURISDICTION

The Board shall have the following powers and duties to be exercised only upon written appeal by a party aggrieved by a decision of the Town Engineer or the Plumbing Inspector in so far as such decision arises from requirements of this Ordinance:

1. to determine whether the decisions of the said officers are in conformity with the provisions of this Ordinance, and to interpret the meaning of this Ordinance in cases of uncertainty.
2. to grant variances from the terms of this Ordinance where necessary to avoid undue hardship, provided there is not substantial departure from the intent of this Ordinance and provided that no variance is granted which violates the requirements of the Maine Subsurface Wastewater Disposal Rules. Nothing in this Section shall require the Board to grant a variance under the provisions of this Ordinance when the Department of Human Services has granted a variance under State rules.
3. to permit an exception to this Ordinance only when the terms of the exception have been specifically set forth by the Town.
4. to act in any case coming under the provisions of ARTICLE IV of this Ordinance.
5. to act in any case coming under the provisions of ARTICLE VII of this Ordinance.
6. to pass upon the issuing of certain permits, subject to such restrictions as the Board may impose in accordance with the provisions of this Ordinance.

C. HEARINGS

For all appeals from decisions of the Town Engineer or the Plumbing Inspector and other appeals under Section XI.B of this ARTICLE, the Board shall hold a public hearing as prescribed herein. The Town Clerk shall cause to be published and posted seven (7) days prior to the hearing a notice which shall indicate the property involved, the nature of the appeal, and the time and place of public hearing; owners of properties within three hundred feet of the property for which the appeal is made shall be individually notified. Failure of any such owner to receive this notice shall not invalidate the proceedings herein described.

1. Unless prevented by illness or absence from the State,
 - a. the Town Engineer shall attend all hearings pertaining to the public sewerage system.
 - b. the Plumbing Inspector shall attend all hearings pertaining to the private sewerage systems.
2. The officer concerned shall present to the Board all plans, photographs or other factual material which is appropriate to an understanding of the appeal.
3. The Board shall not continue hearings on an appeal to a future date except for good cause. Written notice of the decision of the Board shall be sent to the appellant and to the officer concerned, forthwith. Failure of the Board to issue such notice within 30 days of the date of the hearing shall constitute a denial of said appeal.
4. The Board shall schedule meetings once a month. The Board shall not be required to hold a meeting if no appeals are pending at the scheduled date.

D. APPEAL PROCEDURE

1. Any person and any Municipal Department aggrieved by the decision of the Town Engineer or the Plumbing Inspector, which decision arises from provisions of this Ordinance, may appeal such decision to the Board.
2. Within 30 days of the date of the decisions of the Town Engineer or Plumbing Inspector, the appeal shall be entered at the office of the Town Clerk upon forms to be approved by the Board. See Exhibit V. The appellant shall set forth in said form the grounds of his/her appeal and shall refer to the specific provisions of the Ordinance involved. Following the receipt of any appeal, the Town Clerk shall notify forthwith the officer concerned and the Chairman of the Board. The appeal shall be in order for hearing at the next meeting of the Board, following by at least seven (7) days the publication and posting of the notice of appeal and of the mailing of notices as prescribed above. The appellant shall pay to the Town Treasurer, to the credit of the Town, a fee in

the amount prescribed by the Town Council in the Fee Schedule on file in the Town Office.

3. An aggrieved party may appeal from the decision of the Board to the Superior Court as provided by the laws of the State of Maine.

E. SUCCESSIVE APPEALS

After a decision has been made by the Board, a new appeal of similar import shall not be entertained by the Board until one year shall have elapsed from the date of said decision, except that the Board may entertain a new appeal if the Chairman believes that, owing to a mistake of law or misunderstanding of fact, an injustice was done, or if he/she believes that a change has taken place in some essential aspect of appeal.

ARTICLE XII

A. SUPPLEMENTAL REGULATIONS AND LEGAL REQUIREMENTS

1. Nothing in this Ordinance shall be construed to negate present requirements of other ordinances or private restrictions in the Town, where such requirements and/or restrictions are more restrictive than those of the present Ordinance. However, where ever the requirements of this Ordinance are in conflict with and more restrictive than other such ordinances of the Town, such other ordinance shall be amended to remove the conflict and such requirements of this Ordinance shall predominate.
2. Separability. The invalidity of any Section or provision of this Ordinance shall not be held to invalidate any other Section or provisions of this Ordinance, provided such other Sections are still effective in the absence of such invalid Section or provision.
3. Date of Effectiveness. This Ordinance shall become effective in accordance with the provisions of the Town Charter.

ARTICLE XIII

A. DEFINITIONS

Wherever in this Ordinance the following words and phrases appear they shall be understood to have the meanings set forth in this ARTICLE.

ACCEPTED PRACTICE: A procedure used to install plumbing, etc. that is customarily considered proper under the Maine Plumbing Rules including the Subsurface Wastewater Disposal Rules.

A.S.T.M.: American Society of Testing Materials.

BUILDING DRAINS: That part of the lowest horizontal piping of a drainage system which receives the discharges from soil pipes and other drainage pipes inside the wall of a building and conveys it to a point 8 feet outside the walls of the building.

BUILDING SEWER: That part of the piping of a sewerage system that connects the Building Drain to the public sewer or to a private sewerage system.

COMBINED SEWER: A sewer receiving both sewage and surface runoff.

CONSTRUCTION: Construction of any structure shall be considered to include any excavation or site preparation other than clearing of vegetation.

COUNCIL: The Council of the Town of Yarmouth.

EFFLUENT: All substances issuing from a sewerage system or from a broken sewer pipe.

GARBAGE (see "PROPERLY SHREDDED GARBAGE"): Solid wastes from the preparation, cooking and dispensing of food, and from handling, storage and sale of produce.

INDUSTRIAL WASTES: Any waste materials resulting from the operation of an industrial plant or similar works, or wastes which exceed the strength characteristics contained in the Ordinance.

Mg/L: Milligrams per liter or parts per million.

MAY: Is to be understood as "PERMISSIVE."

NATURAL OUTLET: Any passage into a water course, pond, ditch, lake, or other body or surface or ground water, or into tidal waters.

NUISANCE: Any condition created by a malfunction of any sewerage system which may endanger the health of any person, or which will allow inadequately treated effluent to stand on the surface, either continuously, or intermittently so as to cause odors or unsightly conditions.

ORDINANCE: This Sewerage Ordinance of Yarmouth.

PERSON: An individual, firm, company, association, society, group or corporation.

"Ph": The degree of acidity or alkalinity of any substance. A Ph of 7 indicates neutrality.

PLUMBING INSPECTOR: The Plumbing Inspector of the Town of Yarmouth or an Alternate Licensed Plumbing Inspector, duly sworn, or for duties not restricted to the Plumbing Inspector under Maine Subsurface Wastewater Disposal Rules, another

employee of the Town of Yarmouth designated by the Plumbing Inspector in accordance with the Town's Administrative Code.

PLUMBING PERMIT: As defined in the Maine Subsurface Wastewater Disposal Rules.

PRIVATE: That which is owned or controlled by a person, business, or corporation rather than by the Town.

PRIVATE COMMUNAL SEWERAGE SYSTEM: A privately owned sewerage system that serves more than one but fewer than six residential units and no more than fifteen bedrooms.

PROPERLY SHREDDED GARBAGE: Wastes from garbage that has been shredded to such a degree that all particles will be carried freely under flow conditions prevailing normally in public sewers, with no particle greater than one half inch in any dimension, such as is attained by an acceptable and well working disposal attachment to a kitchen sink.

PUBLIC SEWER: A system of pipes which lead to the Town water pollution control plant, for carrying sewage, and which is under the control of the Sewage Division of the Department of Public Works of Yarmouth.

SANITARY SEWAGE: That part of the sewage carried in sanitary sewer which is generated primarily by human habitation.

SANITARY SEWER: Sewer which carries all sewage excepting storm, surface and/or ground waters.

SEASONAL DWELLING: A dwelling unit not intended for year round occupancy, such as summer cottage, with the period of occupancy not to exceed 6 months in any calendar year.

SEWAGE: A combination of the water-carried wastes containing animal and/or vegetable matter and properly shredded garbage in suspension or in solution originating from the sanitary conveniences, kitchen facilities or wash facilities in any building or structure intended for habitation.

SEWER: A pipe or conduit for collecting and transporting sewage, or industrial wastes.

SEWERAGE SYSTEM: All facilities, including water pollution control plants, pipes, pumps, etc, for carrying, treating and disposing of sewage industrial wastes.

SEWAGE TREATMENT PLANT OR POLLUTION CONTROL PLANT: Any facilities that reduce or alter the pollution load generated in the sewer system.

SHALL: Is to be understood as "Mandatory"

STORM DRAIN AND STORM SEWER: Pipes carrying storm and other surface and drainage waters, but excluding sewage or industrial wastes.

SUBSURFACE WASTEWATER SYSTEM RULES: The Subsurface Wastewater Disposal of the State of Maine published by the Maine State Department of Human Services, as amended.

SUPERINTENDENT: The Sewerage Division Superintendent or his authorized representative.

TOWN: The Town of Yarmouth Maine.

TOWN ENGINEER: The Public Works Administrator or his/her authorized representative.

WATER COURSE: A channel in which a flow of natural water such as rain or other run-off, occurs, either continuously or intermittently.

TOWN OF YARMOUTH
200 Main Street YARMOUTH, MAINE 04096

W. DANIEL JELLIS, P.E.
Town Engineer
djellis@yarmouth.me.us
Tel: 846-4971 FAX: 8462438

SEWER CONNECTION PERMIT

Type of Connection:

- () Residential \$2,250.00
 - () Commercial \$10.00 per gallon of flow
- Tax Map Lot #**

Contractor Requirements

The contractor whom the homeowner eventually hires must:

1. Present the Town with a Certificate of Insurance in order to work in any Town Right of Way (\$300,000 minimum coverage).
2. Present the Town with the Dig-Safe Number for the project.
3. Obtain a Road Opening Permit from the Town Engineer.
4. Meet with the Town Engineer or Wastewater Superintendent to review material and installation requirements.

I have read and understand the above compliance requirements and will pass this information onto my contractor. All requirements must be met prior to issuing permit.

Contractor's Signature	or	Homeowner's Signature
Address		Address
Telephone		Telephone

If signed by a contractor, a homeowner's signature is not necessary; however, a copy will be mailed to the homeowner.

**YARMOUTH PUBLIC WORKS DEPARTMENT
WASTEWATER DIVISION .**

Sewer Connection Permits/Installation Requirements

All pipe to be schedule 40 PVC, SDR - 35,, PVC or Ductile Iron no smaller than 4" in diameter.

Pipe shall be bedded in ^{3/4} crushed stone to the property line and ^{3/4}" crushed stone or sand from the property line to the house. Stone shall be to the top of pipe. A layer of filter fabric shall be installed between the stone and sand. Min. 12" of sand on top of fabric, then existing material.

The pipe shall be laid at a slope of no less than 1/8" per foot pitch. All gravity sewer runs extending more than 90 feet in length, must have clean-outs installed every 90 feet.

- 4) *All sewer lines with less than 3/2 of cover shall be insulated by 2" of Blue board Insulation. Two 1" sheets are not allowed.*

No pipe shall be back filled prior to inspection by the Yarmouth Wastewater Department or the Town Engineer. Any pipe back filled prior to inspection shall be in Non-Compliance with the Town Ordinances and shall be uncovered for inspection. No occupancy permit shall be issued without a sewer inspection.

Inspections will cover the entire sewer line, from the connection to the main or manhole, back to the house.

- 7) The **Wastewater Division shall be given 24 hours notice** on all inspections.
Office hours 6:30 AM to 3:00 PM Monday - Friday
Telephone 846-2415

Should you have any questions, please contact Mike Crosby, Water Pollution Control Supervisor at 846-2415 or Dan Jellis, Town Engineer at 846-4971'.

I have read and understand the above policy and will comply with each item.

Signature of Contractor Representative

Company Name

Address

Phone