MONTARA SANITARY DISTRICT OF SAN MATEO COUNTY **ORDINANCE NO. 1**

GENERAL REGULATION D PRIVATE SEWERS DRAINS, PRIVATE THE INSTALLATION ND CONNECTION OF BUILDING AND THE DISCHARGE WATERS AND WASTE INTO PUBLIC BEWER SYSTEMS PENALTIES PROVIDING **OLATIONS THEREOF:** THE MONTARA SANITARY DIST-OF SAN MATEO COUNTY STATE OF CALIFORNIA.

BE IT ORDAINED by the Board of Directors of the MONTARA SANI-TARY DISTRICT OF SAN MATEO COUNTY. State of California, as lollows:

ARTICLE 1 Definitions

"District" shall mean the Section 1.

Sanitary District of San Mateo County, State of California. Section 2. "Sewage Works" shall nean all facilities for collecting, pumping, treating, and disposing of sewage.

Section 3. "Superintendent" shall Superintendent of the anitary District of San lean ; the Sanitary Inntaro ateo County, or his authorized depity, agent, or representative.

"District Board" Section 4. Board" shall mean the Board of Directors of the Montara Samtary District, San Mateo County, California.

Section 5. "District Engineer" or shall mean the Engineer ngineer and officially appointed by the istrict Board to supervise and direct entrusted to him by the acting personally or through or assistants duly authorized n, such agents or assistants Board, acting personally or through such agents or assistants within the scope of articular duties entrusted to them. Section 6. "Engineering Standards" hall mean the standards of design construction established by the Board which shall be used the design and construction of all works, public sewers, side ewage ewers, building drains and appurtennces.

Section 7. "Inspector" shall mean nted by the District Board and the particular duties enusted to him or them.

Section 8. "Sewage" shall mean a mbination of the water-carried formation as are deemed residences, business be present.

Section 9. "Sewer" shall mean a

Section 10 'Public Sewer" shall ean a sewer in which all owners of mitting properties have equal rights, which is controlled by public thority.

Section 11, "Combined Sewer" shall ean a sewer receiving both surface noff, and, sewage.

Section 12. "Sanitary Sewer" shall ean a sewer which carries sewage to which storm, surface, and waters are not intentionally round dmitted.

Section 13. "Storm Sewer" OI storm Drain" shall mean a sewer hich carries storm and surface aters and drainage, but excludes ewage and polluted industrial astes.

Section 14. "Sewage Treatmen shall mean any arrangement lant" devices and structures used for

eating sewage. all mean the liquid wastes from permitted to discharge t dustrial processes and distinct from section 34 At such time nitary sewage

Section 16. "Garbage" shall mean lid wastes from the preparation, ooking, and dispensing of food, and

produce. Section 17. "Properly Shredded Section 17. "Properly Shredded arbage" shall mean the wastes from he preparation, cooking, and dispens-ing of food that have been shredded b such degree that all particles will tions normelly prevailing in public evers, with no particle greater than evers, with no particle greater than ne-half (32) inch in any dimension. Section 18. "Building Drain" shall hean that part of the lewest hori-Articic shall ontal piping of a drainage system thich receives the discharge from oil, waste, and other drainage pipes iside the walls of the building and onveys it to the building sewer, beinning five (5) feet outside the nner face of the building wall. Section 19. "Building Sewer" or Side Sewer" shall mean the ex-ension from the building drain to he public sewer or other place of isposal. Section 20. "B. O. D." (denoting liochemical Oxygen Demand) nean the quantity of oxygen utilized in the biochemical oxidation of oranic matter under standard labora-ory procedure in five (5) days at 0° C., expressed in parts per milof C., expressed in peris per mil-ion by weight... Section 21. "Suspended Solids" hall mean solids: that either float n the surface off or are in suspen-tor in water powers on other lon in water; sewage, or other iquids; and which are removable by aboratory filtering. Section 22. "Natural Outlet" shall nean any outlet into a watercourse, ond, ditch, lake or other body of urface or ground water. Section 23. "Watercourse" shall nean a channel in which a flow of

24. "Person" shall mean lual, firm, company, as-society, corporation, or group. Section 25. "Shall" is mandatory; "May" is permissive. ARTICLE II Use of Public Sewers Required

any individual,

sociation,

Section 26. It shall be unlawful for ly persons to place, deposit, or perto be deposited in an insanitary manner upon public or perty within the Distric private proor in area under the jurisdiction of said District, any human or animal crement, garbage, or other objectionable waste.

Section 27. It shall be unlawful discharge to any natural outlet within the District, or in any area under the jurisdiction of said District, any sanitary sewage, industrial wastes. or other polluted except suitable treatment has been where provided in accordance with subequent provisions of this ordinance.

Section 28. Except as hereinafter provided, it shall be unlawful to construct or maintain any privy, privy vault, septic tank, cesspool, or other lacility intended or used for the disposal of sewage.

Section 29. The owner of all houses, buildings, or properties used numan occupancy, employment, recreation, or other purpose. within the District and abutting on street, alley or right-of-way which there is now located or may in the future be located a public sanior combined sewer of the District, is hereby required at his expense to install suitable toilet facilities therein, and to connect such facilities directly with the proper public sewer in accordance with the provisions of this ordinance, within ninety (90) days after date of official notice to do so, provided

ARTICLE III

Private Sewage Disposal

Section 30. Where a public saniary or combined sewer is not available under the provisions of Sec-tion 29, the building sewer shall be posal system complying with the provisions of this article.

Section 31. Before commencement of construction of a private sewage gineering or technical Inspector or obtain a written permit signed by the isposal system the owner shall first Inspector. The application for such permit shall be made on a form fur nished by the District, which the applicant shall supplement by any specifications and other inplans, necessary the Inspector. A permit and inalldings, institutions, and industrial spection fee of Ten Dollars (\$10.00) rablishments, together with such shall be paid to the District at the ound, surface, and storm waters as time the application is filed. me the application is filed. Section 32. A permit for a p

Section 32. A permit for a private sewage disposal system shall not be-

inspect the work at any stage of construction and, in any licant for the permit shall notify the Inspector when the work is ready final inspection, and before, any underground portions are covered. he inspection shall be made within (48) hours of the receipt notice by the Inspector.

The type, capacities, location and layout of a private sewage disposal system shall comply with all recommendations of the Department Of Public Health of the State of California.

No permit shall be issued for any private sewage disposal system employing sub-surface soil absorption facilities until satisfactory soil absorption tests have been performed theing in a manner satisfactory to Engineer. Applicant shall pay the costs of making soil absorption tests. No septic tank or cesspool shall be permitted to discharge to any public

Section 34. At such time as a public sewer becomes available to a property served by a private sewage system, as provided in Secoking, and dispensing of food, and tion 29, a direct connection shall be ing sewer. The location and design made to the public sewer in compli- shall be in accordance with the engiance with this ordinance, and any shall be in accordance with the engimanner at all times, at no expense to Articic shall be construed to inter-fere with any additional requirements that may be imposed by the authorized representative of the State or County Health Departments.

District. At the application for a time of filing the application to be Class I --\$10.00 Class II Class III 25.00 25.00 Class IV

25.00 plus \$1.00 per lot or structure to be served.

An additional inspection fee of two percent (2%) of the estimated construction costs will be collected by the District when the applicant proposes to construct new sewers which will become public sewers.

Class 11 and 111 Permits--Any person applying for a Class II or Class permit shall provide the District such information as it may re-WILL quire regarding the quantity and composition of the wastes which they propose to discharge into the public

Class IV Permits-Any person applying for a Class 1V permit shall the District with any information it may request regarding the quantity and composition of the matmal which the applicant intends to discharge into the public sewer. In cases where the applicant proposes to construct new sewers which will become public sewers, when accepted by the District, the applicant will be equired to file with the District unree (3) copies each of the following documents:

complete construction plans and specifications drawn with good engineering practice and conforming in all respects to the engineering standards of the Montara Sanitary District.

(D) Maps, descriptions and grants ot easement, or rights of way, which the District may require before will accept proposed sewers as pub-

(c) Estimates of the cost of improvements which the applicant proposes to construct.

(d) A faithful performance bond, acceptable to the Attorney District, in an amount not less than esumated cost of the improvement; substitute cash money or a certified or cneck in lieu thereof.

The District Engineer shall examine the plans submitted to determine whether or not they are in compli- tion of the sewage works ance with the standards and policies ! the Montara Sanitary District. Upon approval by the District Engineer, the plans will be submitted the District Board for its approval, alteration or rejection. After ap-proval of the plans by the District construction may be Board, actual started and all work will be performed under the direct inspection by and in accordance with the standards and policies of the Montara Sanitary District.

Section 39. All costs and to building sewers, side installation building which are to be constructed applicant will become District property upon acceptance by the District, shall be borne by the applicant. The District will not accept new construction from an apicant until it has been proved com free of mechanics liens and claims. The applicant shall indemnify the District from any loss or damage that may directly or indirectbe occasioned by the installation of the building sewer.

Section 40. A separate and indeendent building sewer shall be probuilding; vided for every except building stands where one at the another on an interior lot and no private sewer is available or can be constructed to the rear buildthrough an adjoining alley, court, yard, or driveway, the building sewer from the front building may be extended to the rear building and the whole considered as one building sewer

Section 41. Every building sewer shall have a waterproof cleanout dis- located at or near the property line of the premises served by such build-

LEGAL NOTICE Section 46. In the event a property (

sewer as a public sewer, the owner shall copy recorded subdivision showing the location Il lots, public streets. utility easements. In lieu of a recordmap of the subdivision, the Distat the request of ishall the property owner and at the option of the District, grants of easements for the strip of together with rights ingress and egress thereto. Such grants of easement shall be for strips of property not less than ten (10) feet in width.

ARTICLE V Use Of The Public Sewers

Section 47. No person shall discharge or cause to be discharged any storm water, surface water, ground runoli, swimining poor water, roof trainage, subsurface drainage, 4001water or unpolluted industrial process waters to any sanitary sewer. Section 48. Storm water and all other unpolluted drainage shall be discnarged to such sewers as are as combined specifically designed sewers or natural outlet approved by the Dist- of all chemical tests and and natural outlet approved by the Dist- snall be borne by the applicant. storm sewers. ponuted process waters may be discharged, upon approval of the Distsewer or natural outiet.

Section 49. Except as hereinalter provided, no person shall discharge or be discharged any of Lut ionowing described waters or wastes to any public sewer:

(a) Any liquid or vapor having a temperature higher than 150° (b) Any water or waste which may

contain more than 100 parts p influon, by 0 grease. (c) Any gasoline, benzene, naptna.

fuel on, or other manimable or iquid, soud or gas.

(a) Any garbage that has not been properly snredded. (e) Any asnes, cinders, sand, mau

one hundred percent (100%) of the acetylene generation sludge, straw snavings, metal, giass, rags, leathers, connected to a private sewage dis- provided, however, the applicant may tar, plastics, wood, paunen manure any other solid or viscous subcapable of causing obstrucstance tion to the flow in sewers or other interference with the proper opera-

Any waters or wastes having pH lower than 5.5 or higher than **'**a 9.0, or having any other corrosive property capable of causing damage or nazard to structures, equipment and personnel of the sewage works.

Any waters or wastes containing a toxic or poisonous substance in sufficient quantity to injure or interfere with any sewage treatment process;/ constitute hazard a to r create any umans the sewage treatment plant.

or wastes containing suspended solids of such charac unusual that required tention or expense is such materials at the sewage treatment plant.

noxious or malodorous gas or substance capable of creating a public nuisance.

Section 50. Grease, oil, and sand intérceptors shall be provided when, in the opinion of the Engineer, they are necessary for the proper handling of liquid wastes containing grease excessive amounts, or any flammable wastes, sand, and other harmful ingredients: except that such ceptors shall not be required for private living quarters or dwelling units. All interceptors shall be of type and capacity approved by the Engineer, and shall be located as to be readily and easily accessible for any cleaning and inspection.

Grease and oil interceptors shall constructed of impervious materials capable of withstanding abrupt and extreme changes in temperature. They shall be of substantial construction, watertight, and equipped with easily removable covers which when bolted in place shall be gastight and watertight.

Section 51. When installed, all grease, oil and sand interceptors shall after expense, in continuously efficient operation at all times. Section 52. The admission into the public sewers of any waters or wastes having (a) a 5-day Biochemical Oxygen Demand greater than 300 parts per million by weight, or (b) contain-Section 42. Old building sewers may be used in connection with new build-ing more than 350 parts per million ings only when they are found on examination and test by the Engineer to meet all requirements of this or-stance. Section 43. In all buildings in which any building drain is too low 2% of the average daily sewage flow to new the public of the District shall be subject to Section 36. No statement in this ings only when they are found on which any building drain is too low 2% of the average daily sewage flow to permit gravity flow to the public of the District, shall be subject to sewer, sanitary sewage carried by the review and approval of the subject to such drain shall be lifted by approved Engineer. Where necessary in the artificial means and discharged to opinion of the Engineer, the owner the building sewer. Section 44. The applicant for a preliminary treatment as may be necessary to, (a) reduce the Bio-Given. Section 44. The applicant for a preliminary treatment as may be Class I, II or III permit shall notify necessary to, (a) reduce the Bio-the District when the sewer is ready chemical Oxygen Demand to 300 parts per million and the suspended solids to 350 parts per million by weight, or (b) reduce objectionable characteristics or constituents to for inspection and connection to the public sewer. The final connection shall be made under the supervision of a representative of the District. The applicant for a Class IV permit within the maximum limits provided for in Section 49, or (c) control the quantities and rates of discharge shall notify the District when he intends to commence construction so that the District may provide an In- of such waters or wastes. Plans, spector as it deems necessary during specifications, and any other pertinall phases of construction. Section 45. All excavations for preliminary treatment facilities shall building sewer installation shall be submitted for the approval of the adequately guarded with barricades and lights so as to protect the public from hazard. Streets, sidewalks, said approval is obtained in writing. from hazard. Streets, sidewalks, said approval is obtained in writing. parkways and other public property disturbed in the course of the work shall be restored in a manner satis-factory to the District and to any governmental agency having juris-factory and effective operation, by

Section 54. When required to accept a Engineer, the owner served by a industria wastes shall instal able control manhole in the buildin sewer to facilitate observation, sampling and measurement of the manhole, when re be accessibly and safely be constructed in with plans approved by the Engineer The maphole shall be installed owner at his expense, and shall maintained by him so as to be sale and accessible at all times. Section 55.

All measurements, tests, and analysis of the character istics or waters and wastes to which reference is made in Sections 49 and 52 shall be determined in accordance with "Standard Inethods Examination of Water and Sewage and shall be determined at the trol mannole provided for in Section or upon suitable samples taken at said control manhole. that no special mannoic has required. the control manhole shall be considered to be in the nearest downstream mannote the point at sewer to building sewer is connected. The cost chemical tests and analysis

Section 56. No statement containe this Article shall be construed as storm sewer, combined preventing any special agreement or between me District arrangement and any industrial concern whereby an industrial waste of screngen or character may unusual cepted by the District for treatment subject to payment therefor by malistrial concern.

ARTICLE VI

Protection From Damage Section 5). No unauthorized person manciously, withtully gently break, damage, destroy, over, deface or tamper with any structure, appurtenance; ment which is a part of the District Sewage works. Any person violating Sewage works. Any person violating this provision shall be guilty of a misdemeanor.

ARTICLE VII

Powers And Authority Or Inspectors Section 58. The Superintendent and other duly authorized representatives or employees of the District bearing credentials and identification snall be permitted to enter upon all operties for the purposes of inspection, observation, measurement, sam-pling, and testing, in accordance with the provisions of this regulation.

ARTICLE VIII

Validity

Section 59. All ordinances, or regulations, or parts of regulations, in conflict herewith are hereby repealed.

Section 60. The invalidity of ection. clause, sentence or r the validity gulation which can be given effect without such invalid part or parts.

ARTICLE IX

o Renalties

61. Any persons found to be violating any provision of this regulation except Section 57 may be served by the District with written notice stating the nature 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 all violations.

Section 62. Any person found to b violating any provision of this regulaguilty of a misdemeanor tion shall be punishable by a fine of \$100.00 or imprisonment in the County Jail for a period of one month or for each violation. Each day in which such violation shall continue

shall be deemed a separate offense. Section 63 Any person violating any of the provisions of this regulation shall become liable to the District for any expense, loss, or damage occasioned the District by reason of such violation.

ARTICLE N

Regulation In Force

Section 64. This regulation shall be in full force and effect from and its passage, approval,

ARTICLE IV

Building Sewers and Connections Section 37. No authorized person shall uncover, make any connections with or opening into, use, alter, or disturb any public sewer or ap-purtenance thereof without first obtaining a written permit from the District.

Section 38. There shall be four (4) lasses of building sewer permits:

Class I—For service to a single non-industrial structure; Class II—For service to com-mercial and industrial establishments; Class III-Service to multiple

dwellings; Class IV—Services to all other

types of establishments including roposed land divisions and subdivisions wherein the applicant is required to construct new sewers which will become public sewers upon acceptance by the District Board.

For a permit in any class, the

indication as provided by law.

Section 65. This ordinance shall be published once in the Half Moon Bay Review and take effect on the date of said publication.

I hereby certify the foregoing to be a true copy of Ordinance No. 1 which was introduced on the 3rd day of September, 1958, and regularly adopted at a regular meeting of the Board of Directors of the Montara Sanitary District of San Mateo County, held on the 1st day of October, 1958, by the following vote of the members thereof:

AYES in favor thereof; Directors: Garnet Simms, Elwin J. Watson, Geo. M. Havice, John Sauers and Esther L

NOES, Directors: None ABSENT, Directors: None

> GARNET SIMMS. President

ESTHER I. GIVEN Secretary

STATE OF CALIFORNIA County of San Mateo (95: I, ESTHER I. GIVEN, Secretary of the Board of Directors of the Montara Sanitary District of San Mateo County, State of California, hereby certify that the foregoing is a true and correct copy of the original Ordinance No. 1 as adopted by the Board of Directors on October 1, 1958.

ESTHER I. GIVEN, Secretary—Board of Directors Montara Sanitary District of San Mateo County.

Published Thursday, Oct. 9, 1958