ORDINANCE NO. 409

nance to regulate all plumbing in trays or other fixtures shall be sep-

a penalty in The People

Section One: The Mayor with All bath tubs shall be trapped with closes allowed, the approval of the Common Council a drum trap or P trap, at the La

for any person or personal on states be vented when more than 6 feet manner obstruct or interfers with floor, \$ feet, and on the third them, any public sewer or drainage, except or floors in excess of the third floor, as hereinster provided.

house, hot I, epartment or tenepsent Two basins, or two pantry sinks, two when such sewer is not provided waste line, and not more than each then with a septic tank or case past, small fixtures shall be connected on

ful for any person of persons to shall be tenmed and the fittless make any connection with, or in any shall be received drainage fittings. manner obstruct or interfere with any publishewer in the City, of Vill- iron pipe shall be made with an amook, without first having obtain- caken gasket and pure lead well ed a permit for such purpos s from caulked, and leither paint, varnish the City Recorder and such City Re- nor putty will be allowed until the corder is hereby authorized to issue such permit upon application there wrought iron pipes shall be screw for by the owner of any building to joints; joints in lead pipe chall be be connected with such sewer, or the contrastor or plumber doing such alpples, or with brass calking fer work, and upon the payment of rules of the full size of the iron pips \$1.00 to the City Recorder for said

in the construction of such private sewer or drain pipes shall be subat least 18 inches underground; in may be sixteen inches; in cases of be used. Said private sewer or start from the vent horn, and it ends of the pipes above the roof. drain pipes shall be six inches in there is no horn, then from the lead Section Twenty: diameter from the public sewer to bend, or other proper fitting. Each the property line and 4 inches there line of vent pipe shall be galvanzed after, or 6 as the owner may deter- or standard black or cast iron at dis-

shall connect any open gutter, cess fixtures so that the vents cannot act rool, or privy vault or eistern with any public sewer, or with any private sewer or drain connected with the public sewers.

Section seven: It shall be uniaw ful to construct or extend any drain closets when located within 6 feet for the reception of sewerage or of the main soult pipe, need not be waste water under, or into any hotel separately ventilated. All old fix flushed. tentment house, dwelling or any tures when connected with sower. kuilding, or to connect the same shall be provided with back air or with any public sewer unless the vent pipes. said drain shall in its plans and Section Fifteen: Each trap must ed. construction conform to the follow- be ventilated by an air pipe not les

waste pipes must be as direct as half inches, such traps must be ven possible and have a fall of not less tilated by a one and one half incl than one-eighth of one inch per pipe. No more than two small tix foot towards the sewer or coss pool tures can be ventilated from a one or septic tank; said soil pips shall and one half inch pipe or more than extend five feet beyond the main eight small fixtures on a two incl

shall be continued above the roof previously described number of fix and left above so that the whole tures may be ventilated on one ven drain may be thoroughly and con- pipe by increasing the vent pipe i stantly ventflated; in all cases proportion to accommodate the de where a building is used as a hotel sired number of fixtures. The hightenement house, boarding house or est fixture on any vertical soil of restaurant, the owner or occupant waste pipe need not be vented, proshall provide a properly consum ted vided said fixture is not over six feegrease trap through which all slop from the main soil or waste stack of a gensy nature shall be drained, that extends full size through the and the Plumbing Inspector shall roof. No horizontal vent pipe will have authority to compel any person be allowed below the op of the fixor persons or corporation to provide ture it serves. Where possible the and use a grease trap when in his want pipe connection from the fix-

or waste pipes within the building fixture. All vent pipes must be arshall be of cast iron supported by ranged so that they will drain any substancial piers or properly secured condensation. to the walls, o suspended to floors | Section sixteen: A battery of least timbers by strong iron hangers; than four wash trays may be served when sewers are necessarily hald be- through one trap. Where less than low a concrete floor man holes shall four wash basins in barber shops or be built to give access to all clean- office buildings, or one sink and one

be closed by brass screws or galvan- exceed five feet. ized plugs or Durham work, and shall be kept accessible.

shall never be used as soil, waste or vent pipes, nor shall soil waste or vent pipes be used as a leader.

shall be found free from defects, thoroughly coated inside and out ed with a trap with at least four with coal asphaltum or pitch. All inch water seal and at least four cast iron soil pipes two inches in inches in diameter. diameter or over shall be sandard Basins in barber shops shall be pipe except where there is a verti- trapped in a similar manner, unless cal of more than 36 feet when ex- an approved type of brass nontra heavy pipe shall be used on all siphening trap be used upon

but the first 36 feet, measuring from | house drain or house sewer. the top fixture down.

Section eleven A. The waste pipe to determine the size of traps and used as a hotel, butcher shop, creamfor each and every sink, basin, bath, | said and waste pipes:

Blinkl by net unl as supplied

the approval of the Common Council a drum trap of r trap, at the shall expected at the first regular meeting of the without clean out at base of trap if possible Changes in direction of grease trap to first possible changes in direction of this section. placed or constructed on the first "y" branch, or one eighth bends. Section Tairty: Section two: It shall be unlawful floor of any building the same must from the vent stack, on the ceound

4 feet. Section three; Every dwelling Section twelver No more than shill be connected on a two inch as the Common Council shall direct. a two inch water line. All wrough Section four: It shall be unlaw from pipes used for cramage purpose Section thirteen: Joints in cast! sipe in cases where the size of the rap is two inches or less, the vent

cretion of owner. The branch "T" Section six: No person or persons of vent pipes shall be set above the as a waste pipe. No rubber couplings or ordinary soldering iron jonts shall be used to connect vein or waste pine. The highest water

The arrangements of soil and cent traps larger than ore and on cutside wall or any area walls pipe, or more than four water clo The soil pipe within the house sets. A greater number than the judgment same is necessary. | ture to to the main vent must be Section eight: All sewers, soil made at least one foot above the

or two part wash tray in flats or Section nine: There shall be a apartments, are located in one place clean-out in every "Y" in the soil one trap may be used, provided that ripe at the foot of each vertical line not less than one and one ha't inch of said pipe, and in the kitchen sink trap and vent pipe are used, and the waste pipes. All clean-outs shall length of the branch waste pipe not

The discharge from any fixture shall pass through no more than one Section ten: . Rain water leaders trap before reaching the main drain soil or waste pipe. Whenever pastible a restaurant or soda fountain bar sink shall be vented, but in case Section eleven: All cast iron pipe that is not practible to so vent the same such a fixture shall be provid-

The following table shall be used

Oil sets shall be made with forty in I sa umavofdable.

Section eighteen: Cellar, basenent and eres drain treps are not required to by vented. Every floor death trap shall be supplied with fresh water from the nearest flush tank or from a water closet flush pipe through a galvanized fron pipe in diameter or through a brass pipe sewer line outside of building, as wher may desire. No such trap Section Thirty-one:

shall be connected thereto by "Y strainer.

Section Nineteen:

All sewers, soil or waste piper shall be carried undiminished in size to a height of at least 12 inches for drying purposes. In ail such lie, and to provide for a free parsage cases they shall extend seven feet above the roof and be suitably braced. Pipes on extension roofs, when stantially like that used in the pub- pipe may start not more than four within fifteen feet of any window, lic sewer with which connection is inches away from the water line of shall be carried up undiminished in made, provided that same is placed the trap, except "P" traps, which size above the nearest window. There shall be no caps, cowles, yenall other cases cast fron pipes must large size traps the vent pipe shall tilators or return bends put in the

> Where safes are placed under fixtures, the safe wastes, if any shall run to some place in open sight inside of building and shall not be less than one inch in idameter. Section Twenty-one.

No waste pipe from a refrigerator or other receptacle where food is kept shall be connected direct to a sewer, soil, or waste pipe; refrigerator wastes shall be of a diameter of not less than one and one half inches, and so arranged as to be properly

Section Twenty-two:

Pan closets, open bowl closets and front washouts are hereby prohibit

Every water closet within the building shall be supplied with w ter from a separate tank or cistern liver at least four gallons at each be given to the contractor or Plumb of not less than one and one guarter inches in diameter; except flush and connect said sewer in a proper Section Twenty-four:

wood casings shall not be permit tractor or plumber.

Section Twenty-five: Water closets, unless they be compartment; an exterior win low that can be opened will be coasider ed sufficient.

Section Twenty-six prot and septic tank; such ce a por shell not be located within 10 feet from any dwelling or factory. Section Twenty-segal:

No steam exhaust blow . If drip pipe shall connect directly with the sewer house drain, soil, wuste, or vent pipe or with any rain water conductor. Steam shall be discharg- Section Thirty-three; ed into a blow off or condension of the cellar walls.

Section Twenty-eight: when conditions arise that demand mitting. the discretion of the Plumbing In- Section Thirty-four: spector and he shall make an exam-

In all cases where a building is ery, laundry or restaurant, the own- wash racks for washing vehicles and plumber to the City H alth Officer An Ordinance entitled an Ords watercloset, urinal, and each e. c. Sumber of closets allowed; where er or occupant shall provide a prop. having said racks connected with or branch is 4 inches In dia- erly constructed grease trap through city sewers shall have catch basins tary and so report to the Plumber Tillamool Cor prevent sand or heavy matter for the arately and effectually trapped. The prevent sand or heavy matter Inspector and report same to the 25 closets allowed; 6 shall be drained; said grenze trap from entering the sewer. The hot- Common Council for their action and inches in diameter, 60 closets allow- shall be constructed of cast iron or tom of the catch basin shall be eigh- it shall be and duty to inspect and ed; 7 inches in diameter, 100 closets brass. The City Health offic r dull teen inches below the entrance of examine all the plumbing hereafter allowed: 3 inches in diam ter, 150 have authority, and he is hereby and the outlet to be trapped to the installed in the City of Tillamook, therized and directed to compel any depth of six inches below the en- and see that the work thereof consection seventsen: All sewers, person, persons, firm, company or trance to the outlet of the sewer. oil wast, pipes shall be as direct as corporation to provide and use a possible Changes in direction of grease trap as herein provided in

All master plumbers before doing tive degree bends or similar fittings, any plumbing whatever in Tillayo one fourth bends shall be used mook City shall secure from the City cense and shall pay to the City Reany plumbing work whatever in Till of not less than three eighths inches City Recorder upon proper showing. a license and shall pay to the City & of not less than 7-16 of an inch in sum of \$10, said license shall be 3 diameter; or with a running trup in good for one year fi in the date of

All excavations made in any street or alley shall be protected and guarded by the contractor both by branch. All such floor traps +ball day and by night, with the proper a Lopt covered by a brass or bon display of signals and lights, and the said contractor shall be responsible upon his bond for all accidents caused by negligence in this respect. The street must be opened and the paying or planking and earth deposabove the main root, except in cases lited in a manner that will occasion of tennament houses or roofs used the least inconvenience to the pubalong the gutter. One half of the street must be kept clear for the passage of vehicles, and bridgeways must be provided or sidewalks for foot passengers. As soon as any such sewer or drain is completed and after inspection the paving or planking and sidewalk must be restored to | as good condition as previous to the excavation and all rubbish and sarplus earth immediately removed. All work within the limits of any street or alley must be prosecuted to completion with due diligence and if in the judgment of the Coursion Council any excavation is left open beyond a reasonable time, the Common Council shall cause the same to be filled and the street or alley restored forthwith at the cost of the contractor in charge of such work, which cost must be paid before any further permit is issued to such contrateor. If any work, done in pursuance of the permit granted as heretofore prescribed be not construced and completed in accordance with the plan filed, and to the acceptance of the Plumbing Inspector, and the licensed contractor shall refuse to properly construct and comwhich shall be so arranged as to de- plete said work, notice therefor shall flushing, and shall have a flush pipe er doing the work and the Prumbing Inspector shall proceed to complete valves on separate tank may be used manner and the full cost of such work and any material necessary Enclosing of water closets with therefor shall be charged to the con-

Section Thirty-two: The Plumbing Inspector shall be promptly notified when any work is properly ventilated shall never he ready for inspection, and he shall placed in an unventilated toom or inspect such work forthwich. All work shall be left uncovered and convenient for examination until inspected and approved. No notice shall be sent for any inspector un-Waste water from fixtures in til the work is entirely ready for houses when pulls sewer is not inspection, if such notice shall be available may be en veyed to cess sent to the inspector before the work taready for inspection, and by reason thereof the inspector shall be compelled to make an additional trip for the purpose of inspecting such work, in such event before inspect ling the work there shall be puid the inspector the sum of \$1 by saul con tractor or plumber.

Plumbing work shall be tested by tank with two inch vents, the waste water. If by air test it shall be by or overflow of which shall be con- five pounds pressure, and it shall be nected with the house sewer outside discretionary with the inspector as to which test shall be applied. All tests must be made in the presence Where special fixtures are require of the inspector. Such tests shall \$ ed for which there are no provisions | include all sewers, soil waste and | in these rules and regulations, or vent pipes, the lead construction per-

All water pipes used to supply hot ation and report same, together or cold water to fixtures must be so | with his recommendations to the placed that they will have a fall of placed Common Council who may permit at least one eighth of an inch to the such deviation from these rules and foot to a stop or waste cock, place regulations as in their judgment the either in the basement or outside of conditions demand; thereupon they the building. If in supply fixtures may in their discretion issue a per with water, it is found impossible to mit in duplicate for such work, one drain the pipes by the use of stop to the plumber and one to be filed and waste cocks, then a pet cock with the City Recorder, together shall be placed at the lowest point with the report and said recommen- in such pipe and made accessible so

vent freezing.

Section Thirty-five: All stables and garages having

Section Thirty-six:

That Plumber Inspector shall inspect all plumbing reported by any

DEW DROP IN RESTAURANT NETARTS, ORE.

CHICKEN DINNER SUNDAY, JUNE 8th, and every Sunday this season.

Also sea food specialty for dinner parties. PHONE 9 F 12.

Mrs. Ann Bowen.



Plan now for a visit back east to your old home town

BACK EAST Low round Trip Tickets.

THROUGH California Sale at Reduced Fare.

NEW EASTBOUND One-Way Fares TFROUGH California in effect

June 10 and Daily, thereafter.

Pinalceturn limit round trip tielets, three months from sale date, not exceeding Octof er alsa. Stop overs permitted and choice of routes On your back cost trip see Crater Lake, Lake Tahoe. Yosemite, Sequoia National Park, Carrisso Gorge, a grand and highly colored canyon seen from the car windows, or the Apache Trial and Roosevelt Dam.

Week End Special Train

is now operating between Portland and Tillamook

Leaves Portland Saturday 12.45 p. m. - Arrives Tillamook 8.10 p. m.

Leaves Tillamook Sunday 3.25 p. m. Arrives Portland 10,35 p. m. Enjay and outing in the mountains or by the seashore

"Oregon Outdoors"

A new summer booklet, graph icallly describes the different resorts in western Oregon and includes hotel and camp informa-

tion. Copy free on request. For particulars as to passenger fares, routes, train schedules or sleeping car reservataions, inquire of any ticket agent of

SOUTHERN PACIFIC LINES.

JOHN M. SCOTT,

General Passenger Agent