Texas, 1957, Section 3: as amended, That Section 51 of Chapter be, and the same is hereby amended so as to hereafter 28 of The Code of The City of Abilene,

read as follows:

plastic. C-425, joints before placing mortar. good joint on the bottom. Also, githe inside of the pipe at the joints. oncrete pipe may be either one the outside for two (2) inches and as revised. All plastic one-half 28-51. parts materials for this service shall conform to ASTM Designation Cement joints shall be made with the mortar of one part cement arts acceptable sand. This shall be mixed dry and water added Vitrified Clay or Concrete Pipe. The mortar shall be well pressed into placed and leveled acceptable Also, cement mortar, great care must be taken that no mortar reaches from To secure this end, oakum shall be placed in the the bell. pre-formed plastic or poured-in-place Special care shall be taken to Joints in vitrified clay or

as follows: Texas, 1957, Section 4: as amended, be, That Section 88 of Chapter and the same is hereby amended to hereafter 28, of the Code of The City of Abilene read

provided with a "Sec. 28-88. strainer. " Shower Drains. A shower shall be considered a fixture and

1957, as amended, be, and the same is hereby amended to hereafter read as

Section

5

That Section 103(d) of Chapter

28 of

The

Code

of

The City

of Abilene,

follows:

pans are required, (4) pound sheet lead and have a minimum of 6" turn-up on all sides, and where lead used and is made removable. showers shall be equipped with a lead pan except where drains except that the maximum distance allowed from drain to vent shall be they may be considered a floor drain and may be installed as arm may sidered a and they are recessed 1 1/2", and except where a fabricated shower cabinet is be up to the maximum fixture arm and may be installed with 1 28-103(d). the drain shall be equipped with a clamping device." Shower Shower pan shall be constructed of minimum of four length of 3' as set out herein for fixture arms; (or Drains and Vents. 1/2" drain, Shower waste they are located on the ground set out herein for trap and vent, lines may and the floor

Section 6: That Section 107 of Chapter 28 of The Code of The City of Abilene,

Texas, 1957, as amended, be, and the same is hereby amended so as to hereafter

read as follows:

charge the largest number of fixture units shall which is a minor fixture shall be relative to any two fixtures; the fixture with to the soil or waste pipe by gravit. No major fixture the vent of a minor fixture. The determining factor its waste into the vent of another fixture more than 3' above the lower be free from drops or 28-107. Vent Pipe Grades and Connections. sags and be so graded and be the major fixture shall discharge its fixture. in which All vent and branch vent connected as No fixture is a major shall to drop waste dis-

Section ?: That Section 108 of Chapter 28 of the Code of The City of Abilene

hereafter read as follows: Texas, 1957, as amended, be, and the same is hereby further amended so as

floor any fixture trap shall be galvanized malleable on which the vented trap is located. vent galvanized steel, 28-108. pipe must be constructed to drain toward waste pipe. Fittings in pipe must be constructed to drain toward waste pipe. The vent pipe shall not Revents. connect to any other cooper, lead or All traps and fixtures must be galvanized wrought iron, vent pipe lower than 42" above revented using either and all lines

Texas, 1957, as amended, Section 8: That Section 128 of Chapter 28 of The Code of be, and the same is hereby further amended so as to The City of Abilene,

hereafter read as follows:

in case of trouble drain pipe and fittings are accessible pipe may be used in lieu of 2" as provided in new construction, excepted in the case per foot from the connection to of 2" waste pipe constructed of the material as allowed herein for waste both new and add-on or remodel construction, shall be trapped and vented, equal to its waste terminate not less than 18" above floor of add-on or remodel construction the vent shall not be required; saddles "Sec. skinner saddles may be used; no clean-out shall be eliminated for existing 28-128. washer to the connection to existing of add-on or pipes; Domestic Washers. grade of the waste shall be held to remodeled for removal and replacement with larger pipe These fixtures shall require a permit on construction that l waste piping. It is turther tion that 1 1/2" copper drainage level, and shall be a minimum provided a minimum pipe. the of 1/8" of a de washer

1957, Section 9: as amended, That Section 129 of be, and the same is hereby further amended so Chapter 28 of The Code of the City of Abilene,

hereafter read as follows:

system shall be provided with a 2" air 28-129. (a) Water Softeners. gap. The waste from water softeners to

of any fixture having 1 1/2 or more fixture larger than 1/2" I.D. and provided further washers which discharge their waste of the trap seal." and provided further that the ''(b) Domestic by means of a pump may be connected to Dish Washers. units, provided the discharge pipe connection is made The waste from domestic dish fixture the waste

clared the provision or application of this ordinance which can be given effect without the invalid provision or application, and to this end the provisions of this ordinance are deperson or circumstance shall be held invalid, such invalidity shall not affect Section 10: be severable That if any provision of this ordinance or the application thereof

shall be chapter Section punished by 11: shall be deemed guilty That any person, В fine of not more firm or corporation violating of a misdemeanor than Two Hundred and upon conviction thereof Dollars (\$200.00). any of the provisions Eac

separate offense and shall be punishable as such. such violation which shall continue or be permitted to continue shall be deemed a

PASSED ON FIRST READING this 8th day of August, A.D. 1963.

PASSED ON SECOND AND FINAL READING this 2> day of

A. D. 1963.

MAYOR

ATTEST:

CITY SECRETARY

APPROVED AS TO FORM: JOHN W. DAVIDSON, City Attorney