

Standard Sensible Corsets

Warners Rust-Proof Corsets

WE LIKE TO SELL WARNER'S RUST PROOF CORSETS BECAUSE WE FIND THEM SO SENSIBLE IN DESIGN AND SHAPE...

To be sure, every Warner corset will not fit every figure—This is where our assistance is beneficial, for we have carefully studied every model...

Mrs. Barbara Phares

WELCOME NEWS For Yellowstone Park Tourists

Commencing this summer all tourist transportation within Yellowstone Park will be by automobile. The White 10 passenger cars that were so serviceable during 1916 over the Cody Scenic Road will be used throughout the park.

L. W. Wakeley, General Passenger Agent 1004 Farnam Street, Omaha, Nebr.

WOERNER'S Clean-Up Sale

Having sold my ranch I will sell at the M. Woerner place 8 miles west and 3 north of Superior, 4 miles northeast of Bostwick and 3 miles south of Abdal, sale beginning at 10 o'clock sharp, on

TUESDAY, MARCH 20th

440 Head of Stock

240 Head of Young Cattle

100 head of 2 year old steers, all natives; 50 head of young cows, bred, including some good fresh milk cows; 40 head of heifers, bred; 30 head of calves; 50 head of yearling steers.

160 Head of Hogs

40 brood sows, all bred to farrow early, extra good stock; 120 head of stock hogs from 60 to 175 pounds; 1 Duroc Jersey male hog.

10 Head of Horses and Mules

1 team brown jack mules 7 yrs old, wt 3000; 1 team grey mares 6 yrs old, wt 2200; 1 bay mare 5 yrs old, wt 1500; 1 team dun mares 10 yrs, wt 2100; 1 brown horse 7 yrs old, wt 1200; 1 yearling mule and 1 yearling colt.

Farm Machinery, Harness, Etc

1 corn binder, 1 gang plow with sod attachment, 2 good P & O listers, 1 cultivator, 1 3-section harrow, 1 hay rake, 1 mowing machine, Threshing machine, Russell Engine and Buffalo-Pitts Separator with steel tank, all in good running order...

Free Lunch at 11:30

TERMS: Nine months time at 8 percent interest

M. Woerner-R. B. Woerner

ORDINANCE NO. 49.

An Ordinance to regulate the construction, alteration, and repairs of sewers and plumbing, providing for the licensing of plumbers and drain-layers, prescribing quantities and materials and workmanship, defining the duties of the sewer commissioner in connection therewith, providing penalties for violation, and repealing all ordinances or parts of ordinances in conflict therewith.

Section 1. It shall be unlawful for any person, persons, or corporation to place any pipe, pipes or connections, or fixtures, thereof, of any kind whatever, for the purpose of connecting to the City of Red Cloud, the sewer system of the City of Red Cloud, or to make any openings in, additions to, or alterations or connections with any pipe or other parts of the sewer system of said city, or to carry on plumbing or drain laying business without first obtaining a license from the city clerk and complying with the provisions of this ordinance.

Section 2. Application for License. The application for license shall be presented to the City Clerk and endorsed by the sewer commissioner; and no person, firm or corporation shall receive such license who shall not first have furnished the sewer commissioner satisfactory evidence of his or her responsibility and qualifications to ply their trade in accordance with the requirements of this ordinance and any further regulations prescribed by the City Council.

Section 3. After favorable action by the City Council granting license, and before the same shall be issued, the applicant or applicants shall pay to the city treasurer the required fee of Ten Dollars, and shall file receipt for the same together with an approved surety company's bond in the sum of Fifteen Hundred Dollars, with the city clerk. The bond shall be approved by the City Council, and shall be conditioned upon the protection of the city of Red Cloud against all loss or damage which may occur on account of such license through any carelessness or negligence in either the execution or protection of his work, or by reason of any unfaithful or inadequate work done by such person, firm or corporation, or by his or their employees, and that said licensee as such will also conform to the conditions and requirements of the city for his or their government, or in default thereof will submit to such penalties as are or may be prescribed by this ordinance.

Section 4. On filing with the city clerk such bond and the treasurer's receipt for the license fee, as above, and a certificate from the sewer commissioner that the person applying is a regular and practical plumber, and in every way qualified to carry on the business of a plumber, the applicant shall be entitled to a license to the end of the municipal year.

Section 5. Use of License. No person, firm or corporation engaged in the business of sewer connecting and drain laying shall allow his or their names to be used by any other person directly or indirectly, either to obtain a permit or to do any work under his or their license or bond.

Section 6. Permit. Before commencing the construction, modification or repair of any sewer, drain or cesspool, the drain layer shall first pay a fee of Three Dollars to cover cost of inspection, and obtain a written permit from the sewer commissioner, and such permit shall be upon the ground at all times during the progress of work and must be shown any officer in authority on demand.

Section 7. Application for Permits. Applications for permits to connect, construct or modify attachments to the public sewers or their appurtenances shall be made in writing to the sewer commissioner on blanks furnished by the city; such applications to show the exact location of the proposed work and when required the plumber or drain layer shall submit plans and specifications of the proposed work to the sewer commissioner for his approval. When required applications for permits, together with fee, shall be filed with the commissioner twenty-four hours before their issuance.

Section 8. Supervision. The construction, repair and maintenance of all sewers, drains and cesspools, whether public or private, shall be under the supervision and control of the sewer commissioner.

Section 9. Excavations. Excavations on streets and alleys shall be made in such manner as to impede travel as little as possible, and the commissioner may determine and limit the time such excavations may remain open, and when unnecessarily delayed, he may direct that the number of workmen be increased to hasten the work to such an extent as to be only a few days necessary. Red lights furnished by the drain layer, shall be maintained upon all unfinished work at night from dusk to sunrise, and sufficient barricades shall be in place at all times until the work is completed.

Section 10. Trenches Six Feet or More in Depth. Trenches in depths of six feet or more in all made or otherwise trenching soil, or near large brick buildings, shall be properly braced, and the party excavating and his bondsmen shall be liable for all damages arising by reason of any neglect in this respect.

Section 11. Licensed Plumber or Drain Layer Responsible for Damages. The licensed plumber or drain layer who connects with the public sewers shall be held responsible on his bond for any damages he may cause to the sewers, public streets, or alleys. He shall restore the streets or alleys to the satisfaction of the sewer commissioner, and make good any settlement of ground or pavement caused by the excavations made by said plumber or drain layer under or by virtue of any permit issued under the provisions of this ordinance. In the event of settling within one year after being settled, the street commissioner shall have the right and it shall be his duty to demand and require the restoration by the party who made such excavation.

Section 12. Quality of Connections. All connections with the sewers must be of first class quality, of vitrified clay pipes of not less than four inch or more than six inch inside diameter, without reducers, laid to a uniform grade, with not less than 1/4-inch fall per lineal foot for four inch, and not less than 1/8-inch fall per lineal foot for six inch, toward sewer, with gasket joints in Portland cement, of approved brand and in a good and workmanlike manner. All connections of one line of drain with another shall be

made with "Y" branches and one-eighth inch solder. Changes in the direction of the sewer shall be made by bends and suitable fittings. Pipes shall not be cut or changed except by permission of the commissioner, and shall be done under his supervision. A small shall be drawn through the pipe as fixing progresses to close the joints and exclude objectionable matter from entering the sewer. The small shall be removed from the pipe by the drain layer at the completion of the work of sewer connection.

Section 13. Separate Connections. Every building shall be separately and independently connected with the sewer; provided however, that when in the opinion of the commissioner, it is deemed advisable to connect two or more buildings or a line of tenements with the same sewer, the main drain or lateral shall terminate in a man-hole not less than two and one-half feet in diameter at the bottom and two feet at the top; the berets shall be carefully formed in the concrete foundations and top shall have a tight cast iron cover.

Section 14. House Drains. That portion of house drains inside of walls and underneath the buildings and foot three feet outside the area or foundation walls shall be constructed of what is known as cast iron soil pipe and heavy fittings. House drains shall be securely anchored to the walls, not less than five feet apart, or laid in trenches of uniform grade or suspended from floor timbers by strong iron hangers. Drains and soil pipes shall have a uniform fall of not less than one-quarter inch to one foot towards the sewer. Changes in direction shall be made by "Y" branches and sanitary tees, all drains to be accessible when practicable.

Section 15. Soil Pipes. Soil pipes receiving discharge from one or more water closets shall be cast iron pipes, same as specified for drains, not less than four inches in diameter, to continue full size inside of buildings to the highest point of roof, and to a height of not less than six inches above the ridge of the fire wall when the roof is flat, and at least five feet above or ten feet away from any window or opening of an adjoining building. All joints shall be packed with picked oakum and run with molten lead, thoroughly caulked. Connections of lead pipes with drains shall be made with extra heavy brass ferrule or combination ferrule, and properly wiped joints and caulked to iron pipe.

Section 16. Connection Between Iron Pipe and Tile Pipe. The connection between iron and tile pipe when iron pipe is smaller than the tile pipe, shall be made with cast iron sewer cap and cement. In no case will tile drain pipe be allowed under or through any brick or stone wall, or under the floor of any building.

Section 17. Grease Traps. All wastes containing a large amount of grease, such as creamery wastes and wastes from kitchens of hotels and restaurants, must be discharged through a grease trap of form approved by the sewer commissioner.

Section 18. Steam Exhaust, Blow-off or Drip Pipes. Steam exhausts, blow-off or drip pipes must not be connected with house drains, soil, waste, or vent pipes within any building, but shall discharge into an open tank or condenser from which a safe syphon connection to the sewer outside of the building must be made.

Section 19. Sand Trap in Barns and Carriage Houses. All stables, barns, carriage houses or garages, having a wash rack on which wagons, carriages, hacks, loggates, busses, automobiles or other vehicles are washed, and connected with the city sewer, shall be provided with a sand trap with an iron syphon outlet.

Section 20. Storm Water. Rain water leaders shall not be connected with the sanitary sewers, nor shall any rain or surface water be admitted into the soil pipe or any portion of the sanitary drainage system.

Section 21. Cesspools. Cesspools shall not be constructed on property abutting on sanitary sewers, and the use of old cesspools shall be discontinued, within sixty days after the construction of public sewer. Where cesspools are permitted, they shall not be located within twenty-five feet of any dwelling, nor within one hundred feet of any well, and shall not be less than six feet square and twelve feet deep, lined bottom and sides with eight-inch brick wall laid in cement mortar and plastered all over the inside with one to one Portland cement plaster.

Section 22. Fixtures Having Waste Pipes. Each and every fixture having a waste pipe shall be separately and independently trapped with a water sealing trap as near the fixture as practicable, and such trap shall be protected from siphonage and air pressure by a special vent pipe.

Section 23. Waste Pipes from Bath Tubs and Wash Trays. Waste pipes from bath tubs and wash trays shall be connected with drain trap with trap screw not less than three inches in diameter, trap to be accessible.

Section 24. Sizes and Material of Waste Pipes. Waste pipes from all fixtures shall be of lead or cast iron and of not less than the following sizes: Bath tubs, sinks, laundry tubs, and urinals, one and one-half inches; slop sinks two inches; and where two or more fixtures are connected to one waste pipe, such pipe shall be correspondingly increased in size.

Section 25. Waste Pipes from Refrigerators in Which Provisions are Stored. Waste pipes from refrigerators or other receptacles in which provisions are stored shall not be connected directly with the drainage system, but shall be arranged to waste into an open trap or sink in open sight below the refrigerator.

Section 26. Vent Pipes. Vent pipes must not terminate or lead through chimney flues, but shall be carried up inside of house and supported same as soil pipe. All water closets three (3) feet or more from stack shall be back air vented with two-inch galvanized pipe.

Section 27. Traps of all other fixtures shall be back air vented with pipe of same size as the waste pipe. Trap vents from two or more fixtures shall be connected at least three feet above the highest fixture. Vent pipes must be increased in size according to number of fixtures, at least one-quarter of an inch for each additional fixture. In all buildings back air vents may be connected to the soil pipe

not less than five feet above the highest opening. All vent pipes shall run as direct as possible. Galvanized wrought iron pipe with galvanized fittings, cast iron soil pipe or lead pipe may be used for venting.

Section 28. Drains, Soil, Waste or Vent Pipes, General Provisions. No outside or inside drains, soil, waste, or vent pipes shall be covered from view or concealed until after the work has been tested, examined, and approved by the sewer commissioner or his duly authorized assistant, and a certificate given for the same.

Section 29. Test. The whole system of inside drains, soil, waste, and vent pipe shall be filled with water and required to stand at least twelve hours without loss of water. The sewer commissioner shall be notified by the plumber when the work is ready for inspection, and said plumber shall prepare the whole system of plumbing in such building for the sewer commissioner to make proper tests of same.

Section 30. Closets in Buildings. Every water closet or group of water closets within a building shall be flushed from a separate tank or cistern, the flush pipe to be not less than one and one-quarter (1 1/4) inches.

Section 31. Outside Water Closets. Outside water closets must be separately trapped with clean-out on trap. Soil pipe to have lead connection flanged on floor to receive hopper. Trap and soil pipe to be cast iron and to extend at least three feet outside of vault. Hoppers to be flushed with seat attached to heavy chain or rod. Waste or valve to be connected with brass nipple and trapped when connected to sewer outside of closet trap. Trap and valve for water closet to be placed in vault below freezing and accessible for repairs. Vaults to be built of brick walls to be not less than eight (8) inches thick. No hopper, pan, or plunger closets shall be placed inside any building in the city of Red Cloud, Nebraska.

Section 32. Old or Condemned Plumbing. All reconstruction or repairs of old or condemned plumbing shall be done in accordance with the provisions of this ordinance.

Section 33. Same. When plumbing or repairs of plumbing is required to be done in old buildings or by reason of complaint from the health officer, board of health or sewer commissioner, or on account of sanitary defects or violation of ordinances, such plumbing must be carried on under the direction of the sewer commissioner, and when completed is to be carefully inspected before acceptance by him. When sanitary inspection has shown the plumbing or drainage in any building which is or may be occupied, to be in a condition which endangers health, such plumbing or drainage shall be changed by the owner, agent, or lessee within thirty (30) days after written notice has been served upon said owner, agent, or lessee, by the sewer commissioner, so as to comply in every respect with the provisions of this ordinance, and alterations of such plumbing must, when finished, be submitted to the sewer commissioner for approval.

Section 34. Non-Syphoning Traps. When it is not practicable to run the back vent of any trap to the open air, a non-syphoning trap or positive trap shall be used, under the direction of the sewer commissioner or his duly authorized assistant.

Section 35. Openings. All openings that are left for future use, such as closets, sinks, etc., shall be provided with a vent to be connected to after fixtures are set.

Section 36. Inspection. There shall be three inspections as follows: First: The sewer when it is laid and jointed and connected up and before it is covered over.

Second: The soil, waste, and vent pipes, in accordance with Section 22 of this ordinance.

Third: The whole system of plumbing when completed and water turned on.

Section 37. Certificates of Inspection. All architects, owners, agents, or contractors will see that a certificate of inspection from the sewer commissioner is presented before accepting any plumbing work of any description.

Section 38. Improper Use. Entrance into the manholes or opening except by the sewer commissioner or other persons duly authorized is strictly prohibited. No one shall throw or deposit, or cause or permit to be thrown or deposited in any vessel or receptacle connected with the public sewer, garbage, hair, ashes, fruit, vegetables, peelings, refuse, rags, sticks, cinders, or any other matter of thing whatever, except human excrement, urine, the necessary closet paper, liquid soaps, and drainage of such character.

Section 39. General Information. The following recommendations are made for adoption by the people of the City of Red Cloud:

(1) In general, no pipes should be laid into partition walls, when they cannot be gotten at, unless removable panels are placed over them.

(2) All fixtures should be completely exposed to view, and should not be enclosed in woodwork. Sinks and wash-bowls, for example, should be supported on brackets or legs, with chain pipes spaces under them.

(3) All fixtures should be of durable, smooth, and non-absorbent material, such as porcelain or enameled iron. The least possible woodwork should be used.

(4) All fixtures should be located in well-lighted and well-ventilated places.

(5) There must be no openings from the plumbing system into the interior of the house not thoroughly protected by traps sure to stay full of liquid.

(6) The use of floor drains is not recommended, except under conditions insuring that traps will always remain full of liquid.

Section 40. Penalty. Any owner, agent, architect, drain layer, plumber, superintendent, contractor, or other person, failing, neglecting, omitting, resisting or refusing to comply with any of the provisions, conditions, terms, rules, regulations, or requirements of this ordinance shall upon conviction, be fined in a sum not less than five dollars (\$5.00) or more than fifty dollars (\$50.00) for each offense, and each day's failure, neglect, or refusal to comply with the provisions of this ordinance shall be deemed a separate and distinct offense, and shall reimburse the City of Red Cloud for damages sustained. The City Council may, at any time, revoke the license of any plumber found guilty of violating this ordinance, and

may refuse to grant such party any license at any future date.

Section 41. It shall be the duty of the mayor under this ordinance to appoint a sewer commissioner whose appointment shall be confirmed by the City Council, and commission to serve to the end of the municipal year unless revoked by a majority vote of the City Council.

Section 42. All ordinances or parts of ordinances in conflict with the provisions of this ordinance are hereby repealed.

Section 43. This ordinance shall take effect and be in force from and after its passage, approval and publication, according to law.

Passed March 6th, 1917.
Approved March 6th, 1917.

ROBT. DAMERELL, Mayor.

O. C. TEEL, City Clerk.



When the Firemen Appear the insured man's first thought is one of thankfulness that he is so. How about your thoughts if a fireman should appear at your home?

The Day Before the Fire is the day to insure. As that day may be to-morrow for all you can know or do, it follows that prudence would impel you to stop in our office to day and have us issue you a policy.

O. C. TEEL Reliable Insurance



Wall Paper New Designs just received for kitchen, dining room, bed room or parlor.

Beautiful Patterns and exquisite border designs. Come in and see our line before you do your papering or you may be disappointed.

Our prices are the lowest Chas. L. Cotting The Druggist

The Hamilton-Cather Clothing Co. Successors to Paul Storey

Everything a Man or Boy Wears Red Cloud Nebraska



Keep your eye on this price—it'll interest you

Farm Loans I have placed \$45,000.00 in farm loans from January 15th, to February 15th

The reason is that I am giving the lowest rates and best terms in the state also a genuine option without a "joker" attachment Private funds on hand—J. H. BAILEY.

Farm Loans I can make you a farm loan at low interest and best terms to be had in the state. Please write me, or call for me at State Bank Red Cloud.—C. F. Cather.