

KENNEDY PLUMBING & ELECTRIC CO.

PLUMBING, HEATING, AND ELECTRICAL CONTRACTORS

937 MASSACHUSETTS STREET

TELEPHONE 658

LAWRENCE, KANSAS

GENERAL ELECTRIC
DEALERS

January 2, 1942

Mr. W. C. Simon
Lawrence, Kansas

Dear Mr. Simons:

I understand that you would like to have a description of the type of equipment which we installed in your residence for the heating of one of the bedrooms separately from your main heating system.

In making this installation we installed a #160 Rex large volume water heater equipped with patrol valve and safety pilot. The gas valve used on this equipment is electrically operated from a current transformer and controlled by a thermostat placed in the room to be heated.

The radiator and piping was installed in the regular manner for gravity hot water heating, and in your installation we connected the expansion line to the expansion tank which was installed with your main heating system.

In making this type of an installation it would be necessary to figure the amount of radiation required to heat the room. The above heater has sufficient capacity to supply 225 sq. ft. of hot water radiation.

The gas vent pipe should be equipped with a down draft diverter and connected to the flue.

Trusting the above will give you the desired information, we are

Yours very truly

KENNEDY PLUMBING & ELECTRIC CO.

By T. D. Prentice.

TDP/mh