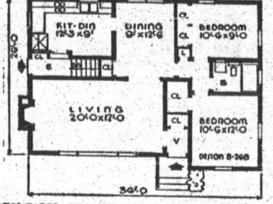
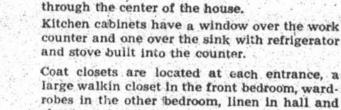


A SMALL HOUSE PLANNING BUREAU DESIGN NO. 8-268



Page 6

DESIGN B-268. This plan shows a separate dining room in addition to living room, two bedrooms and a combination kitchen-dinette. The location of the dining room provides cross light



week

month's bill.

of less than 25 cents.

vice and \$2 for long distance calls

has been paying under the old rates \$1.10 extra in federal excise

taxes. Under the new tax rates,

he will save 50 cents a month or

al tax each month on long dis

closets over stairs. Exterior finish includes siding, asphalt shingles, brick chimney and picture window. Floor area is 959 square feet; cubage 18,221 cubic feet.

For further information about DESIGN B-268, write the Small House Planning Bureau, St. Cloud, Minn.



QUESTION: Do you have any the bottom of the rumen, thus ris, manager of the Southern Bell information on raising peafowls? raising the level of the water in Telephone company, said this

ANSWER: No. But a letter to the rumen above the outlet of the the Wildlife Management Insti- esophagus, One thing is agreed: tute, 709 Wire Building, Wash- bloat does not result from an over ington 5, D. C. may bring results. production of gas in the rumen as vice to ten percent. The lower tax They may have one or more book. generally supposed. Scientists rate, however, will not apply to lets on the subject which sell for now think it is caused by a faia small sum. lure of the cow's belching mec-

plant bed?

ANSWER: The disease gets its

name from the characteristic

bluish (sometimes greyish) cot-

tony mold that develops on the

underside of diseased leaves.

ed over the plant bed. The plants

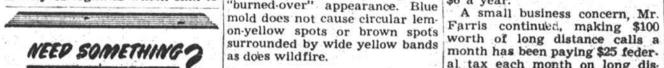
in affected spots may be first no-

ticed as having yellowed leaves

throughout the bed, giving it a

QUESTION: What causes hanism QUESTION: How can I recogbloat? nize blue mold in my tobacco

ANSWER: Agricultural research has uncovered few absolute truths about the causes of bloat. One theory holds that gases produced in the animal's rumen are toxic. The "tickle theory" holds that scratchy roughage in the diet induces belching (a lack Generally, blue mold is first obof such roughage would cause the served in spots of plants scatteranimal not to belch off gas). A third theory holds that saponins in alfalfa, when mixed with water, form a stable foam. A fourth with the margins cupped downtheory explains bloat on legume ward. Later the leaves or entire pastures as being due to a high plants may be killed in spots, or density of legumes which sink to



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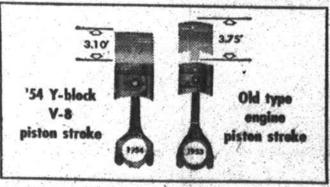




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