DA IIIP

## ROAD BU AID AII

**Paved Runw** Needed Al

Paved runw and landing o thoroughfares paved parking up-to-date city

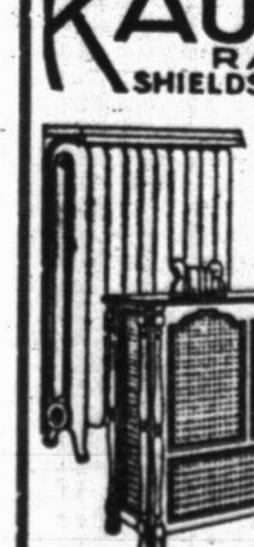
runway in An the Ford airp week the cour

Can't

Turni There is a

quate turning to park. No county fair o held in some erican motoris caught in a ti cause of the ahead of him This is due to muddy or poo

This situat particularly in



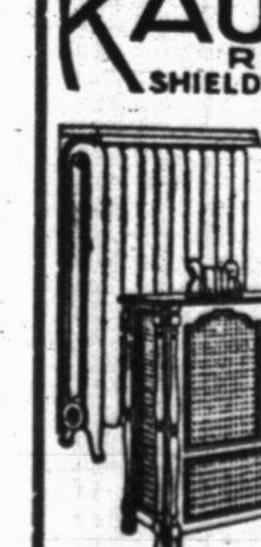
Recently the

faced runway Grand Central dale, Californ planned for o that of St. Le port of New Y ty, Michigan, are that the a orized to cons all army airpo

Obviously a tion scheme ca for the art ar daily assumin value. Most of en place in t That value

the saving of communities most of aviati the sket will to and from pavements of constructed, pa fortably accon umes of traffic when Lindberg special events evenings and are many spe

ports for new



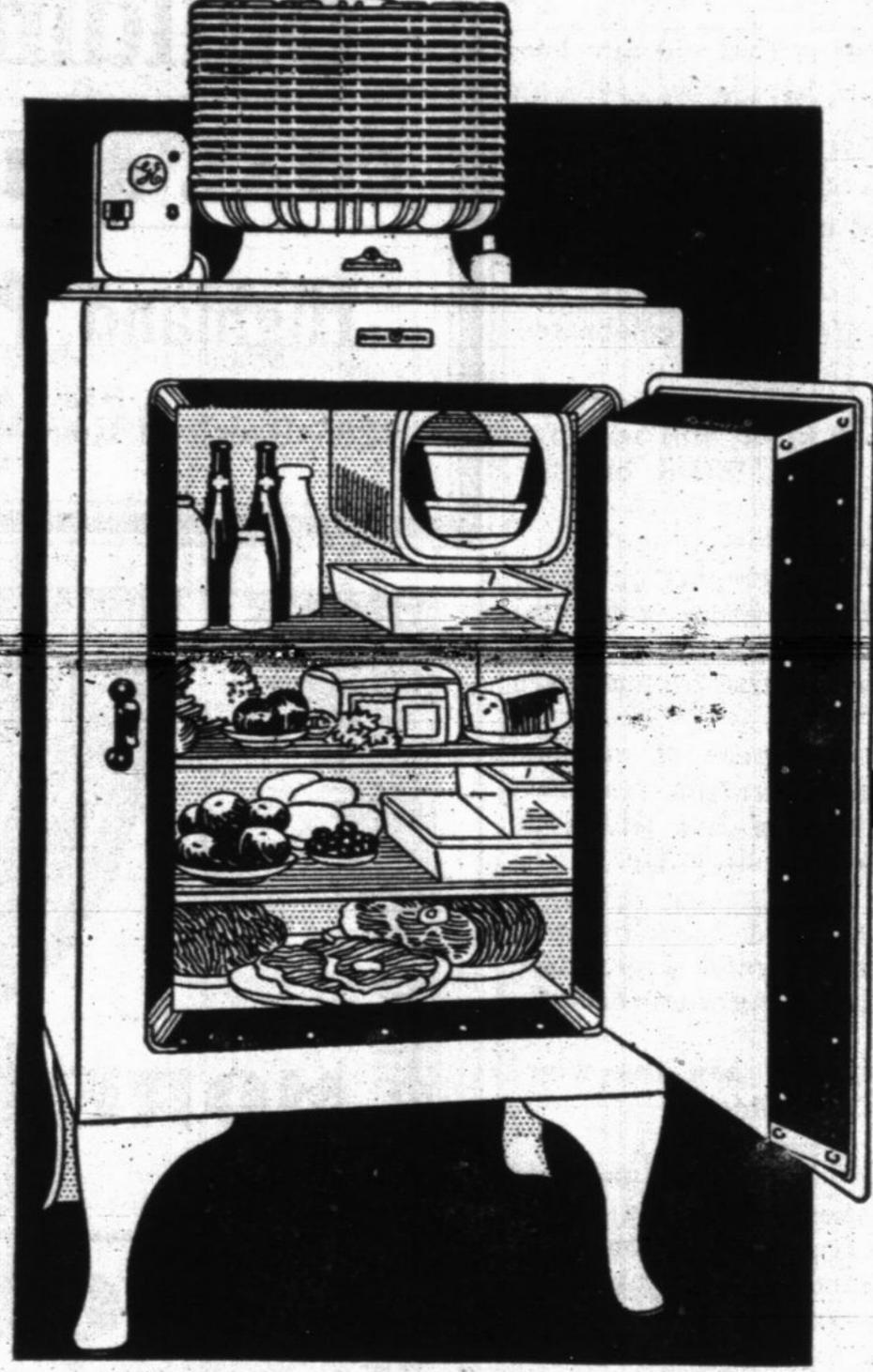
Thursday, July ALL MIECHANISM

where it belongs! There are many reasons why all the mechanism of the General Electric Refrigerator is placed on top of the cabinet. Here are

1. Refrigerating mechanisms develop heat in the process of cooling the interior of the refrigerator. This heat escapes and rises. Therefore, General Electric has placed the refrigerating. mechanism on top so that the escaping heat travels away from the cabinet.

three vital reasons:

2. Placing all the mechanism of the General Electric on top of the cabinet achieves maximum food storage space within the cabinet. It also saves floor space and permits the cabinet to be mounted on legs giving ample broom-room underneath for easy cleaning.



3. With refrigerating mechanism on top of the cabinet, the inside of the cabinet is free from obstructions and easier to clean. The constantly rising current of air from the hermetically sealed mechanism prevents dust from settling on the coils.

The scientific placing of the mechanism is only one of the many superiorities of the Cens eral Electric Refrigerator, created after thousands of experiments and years of research in the greatest laboratories of their kind in the world.

There are now more than 300,000 users—and not one has ever spent a single dollar for service.

Visit our display rooms and sec the new all-steel General Electric Refrigerators.

## Let us explain these 14 superiorities

1 . . . an hermetically sealed, dust-proof mechanism.

2 . . . an all-steel, warp-proof cabinet, built like a safe.

3 . . . an easily accessible temperature control.

4 . . . a mechanism that requires no oiling.

5 ... all troublesome machinery eliminated.

6... a new standard of quiet operation. 7 . . . cabinets on legs with broom-room underneath. 8 . . . no installation problem whatever.

9 . . . a sanitary, porcelain chilling chamber.

10 . . . the entire mechanism mounted on top.

11 . . . maximum food storage space in the cabinet.

12 . . . absolutely no radio interference.

13 . . . an unqualified two-year service guarantee.

14... conveniently arranged easy payments.

Listen in on the General Electric Hour, broadcast every Saturday evening 8 to 9 Eastern Standard Time, over the N.B.C. network of 42 stations.

GENERAL & ELECTRIC ALL-STEEL REFRIGERATOR

Phone 3800

VIC. J. KILLIAN, Inc. 19 North Sheridan Road