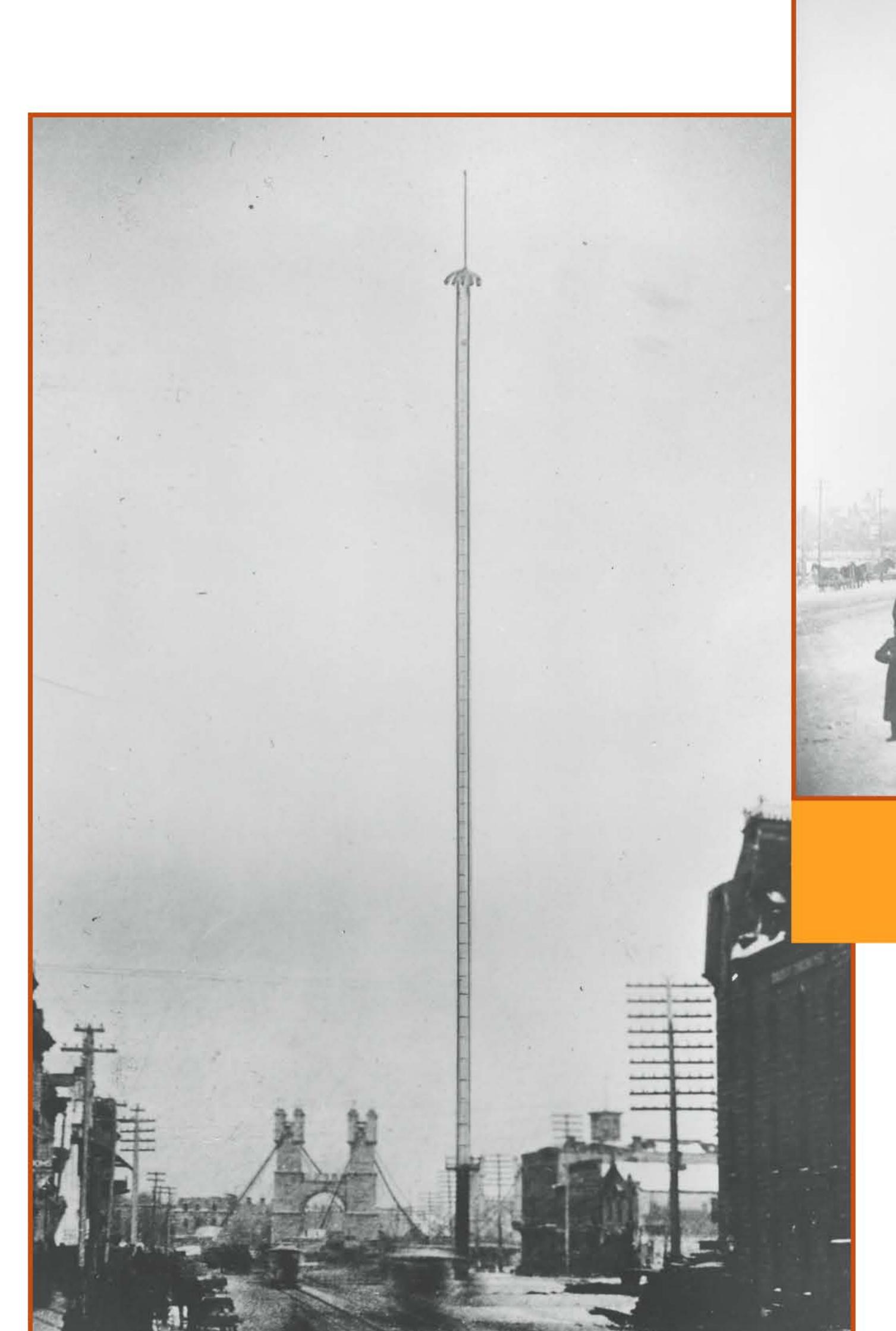
"It makes a light without gas or flame."

Edison's incandescent light bulb, New York Herald, December 21, 1879

At the intersection of Nicollet and Hennepin Avenues, the Brush Electric Company installed the first electric street lights in Minnesota.

Soaring 257 feet, the mast's eight arc lamps illuminated the vicinity around Bridge Square. Brush Electric contracted for smaller lamp posts throughout the city—with the gas company stubbornly resisting the competition. Because consumers lit their homes with gas or kerosene and considered electricity dangerous, power companies worked hard to persuade homeowners to adopt this new, electric technology.



Lighting structure lowered. The city celebrated the turning on of this new "halo" of light on February 28, 1883.



Advertisement, Minneapolis Journal, July 26, 1914

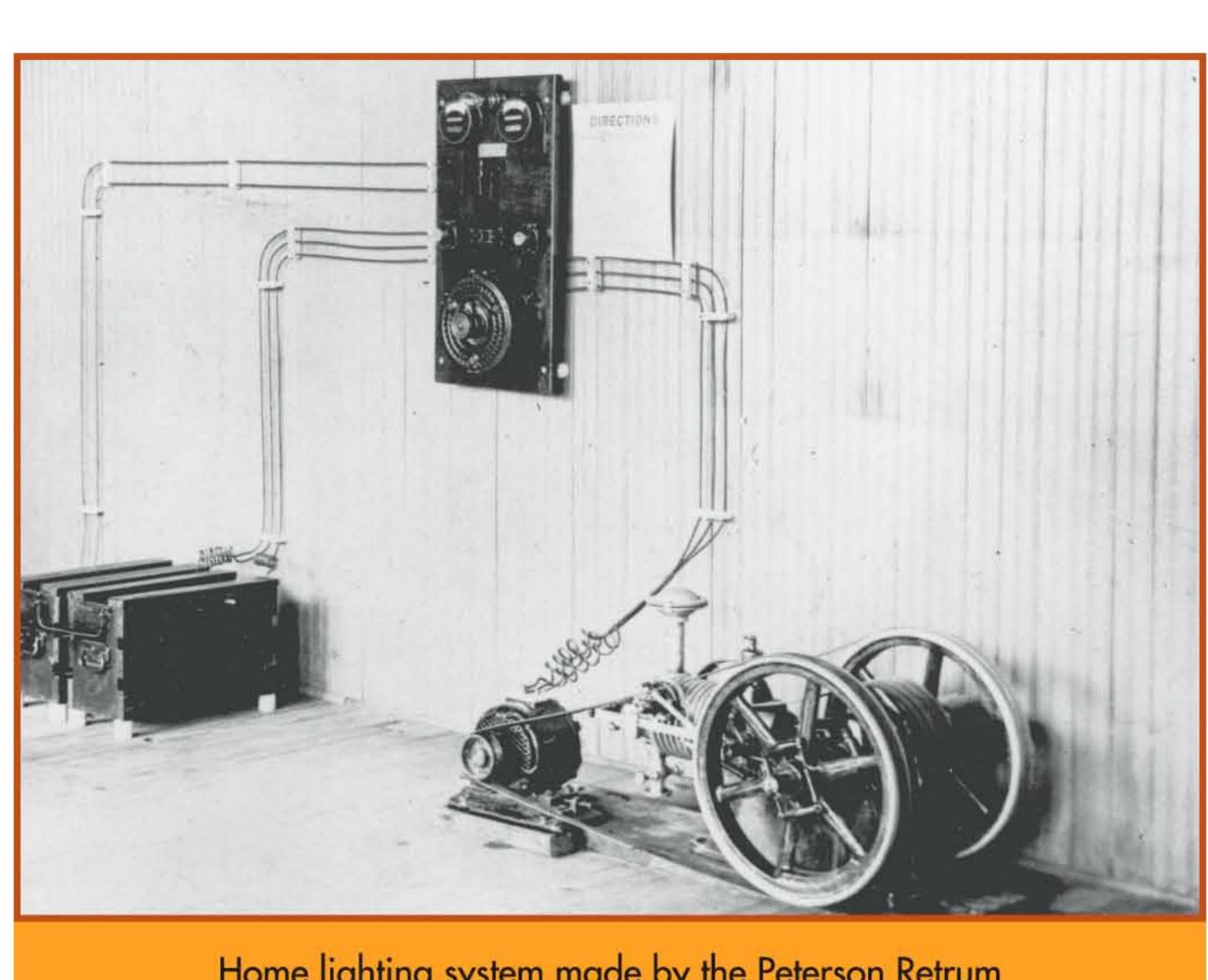
We had electricity in our house in Council Bluffs, Iowa, but not up at the lake in Minnesota. Before I went to a dance at the Balmoral near Ottertail, I would try to put on a little mascara but it was hard to do my makeup while holding a kerosene lamp up to the mirror. I much preferred electric light. Mary Ellen Stewart, Battle Lake, MN, 1939

Went over to Coltons (a business) under the electric light last night and caught a new kind of moth and another big bug....

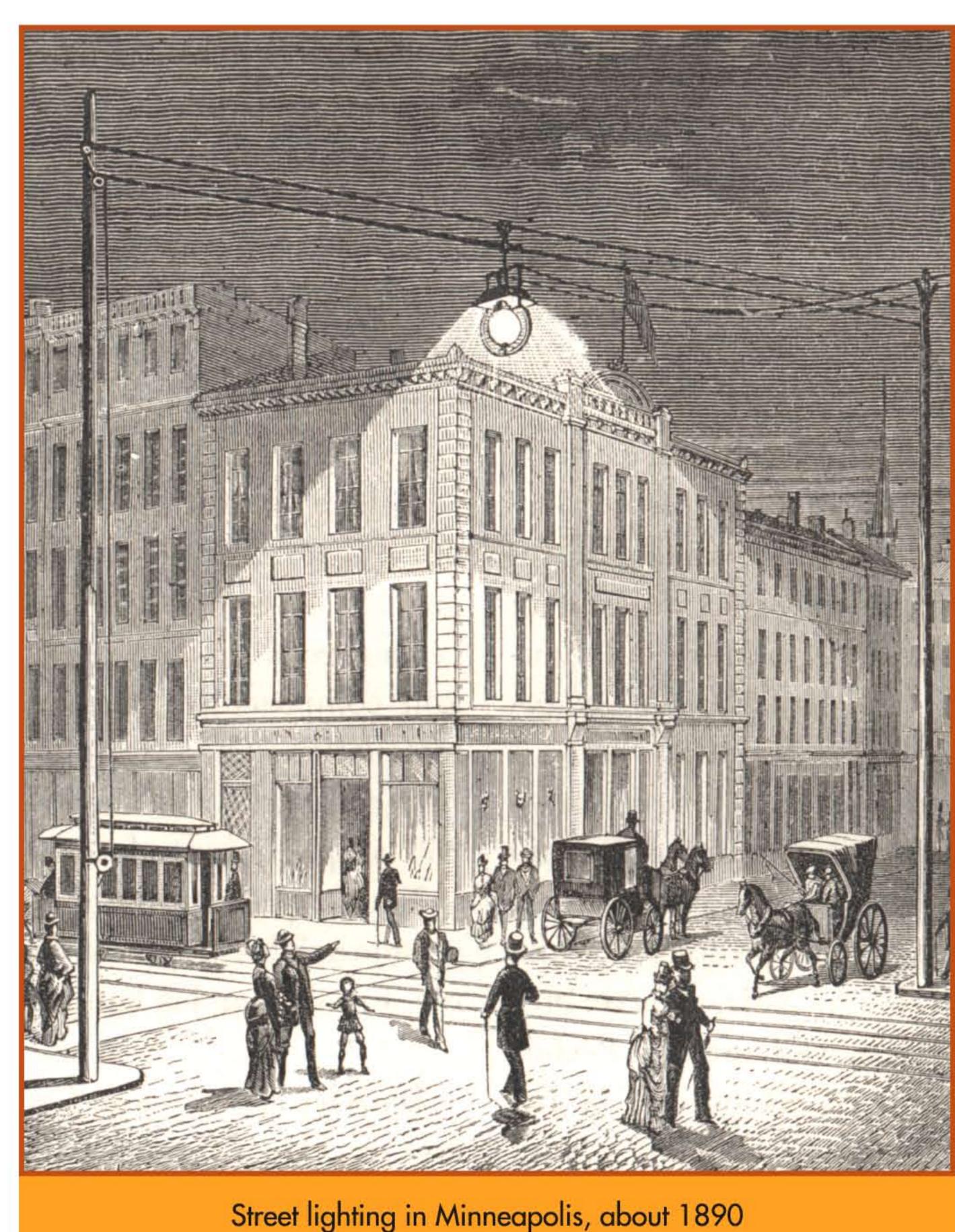
Electric lights have been placed two blocks apart on the principal avenues and they are a great improvement on the gas.

Arc light tower at Bridge Square, Minneapolis, 1883

Ezra Fitch Pabody, Minneapolis, MN Diary entries, September 17, 1882, and April 16, 1885



Home lighting system made by the Peterson Retrum Battery Company, Dawson, MN, about 1911



There will be neither blaze nor flame, no singeing or flickering; it will be whiter and steadier than any known lamp. It will give no obnoxious fume nor smoke, will prove one of the healthiest lights possible, and will not blacken ceilings or furniture.

Thomas Alva Edison

