



• A DAYTON HISTORY EXPERIENCE •







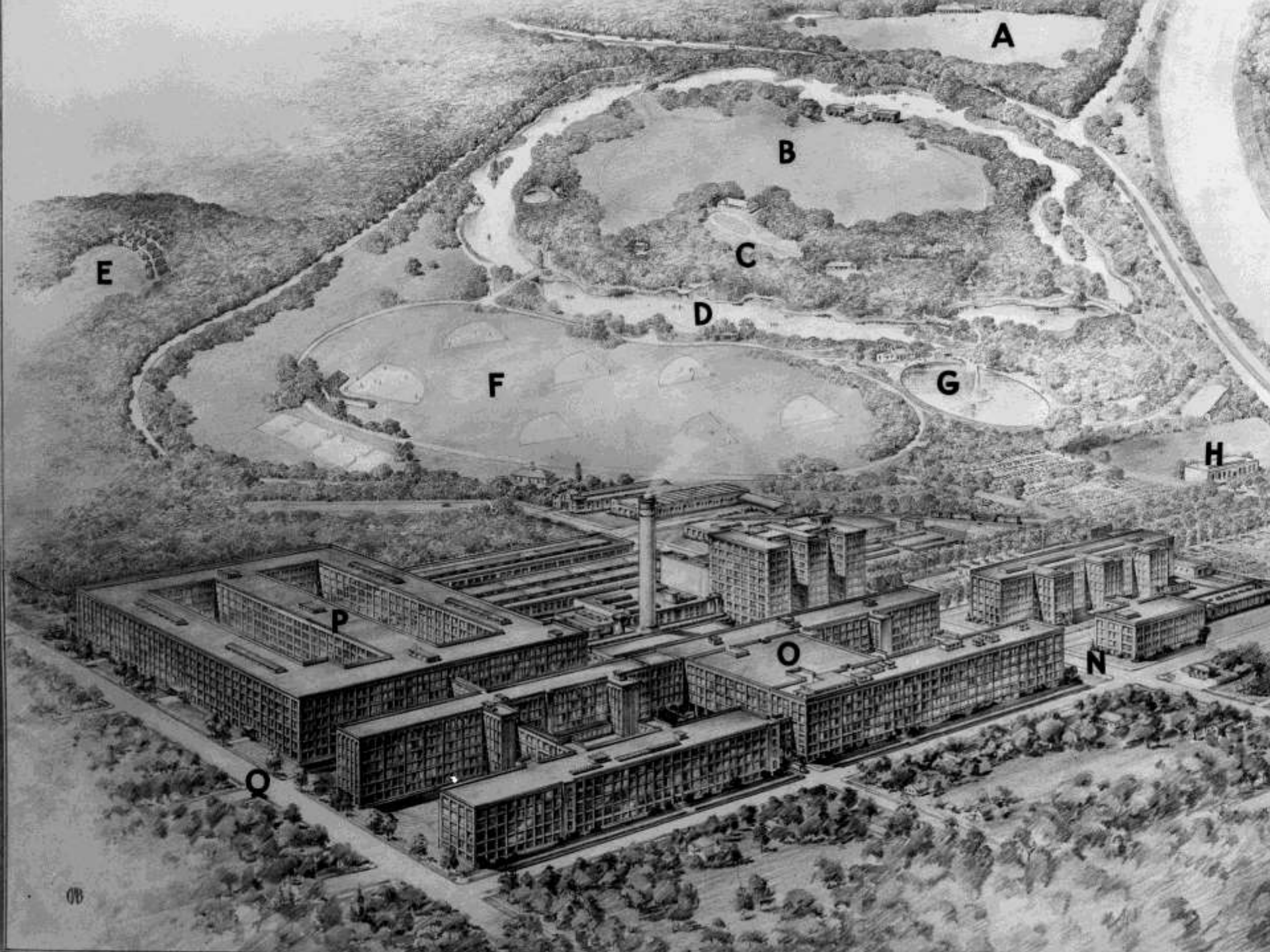


April 15  
First manufactured  
Model of Delco Light  
shipped to  
Wm. Fisher  
Hamilton  
Ohio

ELECTRICITY FOR EVERY HOME  
DELCO LIGHT  
DAYTON OHIO.  
DOMESTIC ENGINEERING CO.

ELECTRIC LIGHT PLANNING





A

B

C

D

E

F

G

H

P

O

N

Q















Dayton Aviation Heritage National Historical Park



*John W. Berry, Sr.*

**WRIGHT BROTHERS  
NATIONAL MUSEUM**

Carillon Historical Park



NO  
SMOKING

NO  
SMOKING









### George Cayley, 1799

In 1799, he was the first to use the word "aeroplane" to describe a flying machine. He designed a model that was able to fly. He also designed the first glider, which was used to test his ideas.



### Otto Lilienthal, 1891

He was a pioneer in the development of the glider. He designed a glider that was able to fly for long periods of time. He also designed a glider that was able to fly over water.



### Alberto Santos-Dumont, 1908

He was the first to fly a powered aircraft. He designed a biplane that was able to fly for long periods of time. He also designed a biplane that was able to fly over water.



### The Wright Brothers, 1903

They were the first to fly a powered aircraft. They designed a biplane that was able to fly for long periods of time. They also designed a biplane that was able to fly over water.



### Female Aviator, 1912

She was the first woman to fly a powered aircraft. She designed a biplane that was able to fly for long periods of time. She also designed a biplane that was able to fly over water.



### Female Aviator, 1917

She was the first woman to fly a powered aircraft. She designed a biplane that was able to fly for long periods of time. She also designed a biplane that was able to fly over water.



## T I M E L I N E   O F   F L I G H T

- 1250 Roger Bacon discovered that human-powered flight was possible. He designed a flying machine that was able to fly for long periods of time.
- 1490 Giovanni Battista De' Vivanti designed a flying machine that was able to fly for long periods of time.
- 1645 John Wilkins designed a flying machine that was able to fly for long periods of time.
- 1670 Thomas Breda designed a flying machine that was able to fly for long periods of time.
- 1752 George Cayley designed a flying machine that was able to fly for long periods of time.
- 1804 George Cayley designed a flying machine that was able to fly for long periods of time.
- 1852 Otto Lilienthal designed a flying machine that was able to fly for long periods of time.
- 1891 Otto Lilienthal designed a flying machine that was able to fly for long periods of time.
- 1903 The Wright Brothers designed a flying machine that was able to fly for long periods of time.
- 1908 Alberto Santos-Dumont designed a flying machine that was able to fly for long periods of time.
- 1912 A female aviator designed a flying machine that was able to fly for long periods of time.
- 1917 A female aviator designed a flying machine that was able to fly for long periods of time.
- 1929 Charles Lindbergh designed a flying machine that was able to fly for long periods of time.
- 1931 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1935 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1937 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1939 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1947 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1953 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1955 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1957 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1959 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1961 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1963 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1965 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1967 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1969 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1971 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1973 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1975 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1977 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1979 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1981 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1983 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1985 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1987 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1989 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1991 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1993 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1995 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1997 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 1999 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 2001 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 2003 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 2005 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 2007 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 2009 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 2011 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 2013 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 2015 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 2017 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 2019 Amelia Earhart designed a flying machine that was able to fly for long periods of time.
- 2021 Amelia Earhart designed a flying machine that was able to fly for long periods of time.





CHAMBERS PARK

12  
11  
10  
9  
8  
7  
6  
5  
4  
3  
2  
1

12  
11  
10  
9  
8  
7  
6  
5  
4  
3  
2  
1

Genie ZX-135/70  
AIRS RENTAL







John W. Wright, Sr.  
**WRIGHT BROTHERS  
NATIONAL MUSEUM**  
Columbia, Maryland, PA



DISCOVER MORE  
IN THE PARK

LIBRARY  
MARKETS

DISCOVER MORE  
IN THE PARK

Carillon  
Built By Champions

DISCOVER  
IN THE



# Gilly



# Gilly























# BOOTLEGGERS, BANDITS, AND BADGES

FROM DRY TIMES TO HARD TIMES  
IN DAYTON, OHIO

DAYTON  
10  
9.





(800) 692-1240

**JO CRANE**  
www.jo-crane.com

Lifting Made Easy

JO CRANE  
www.jo-crane.com















Triangle Football Team, 1970



