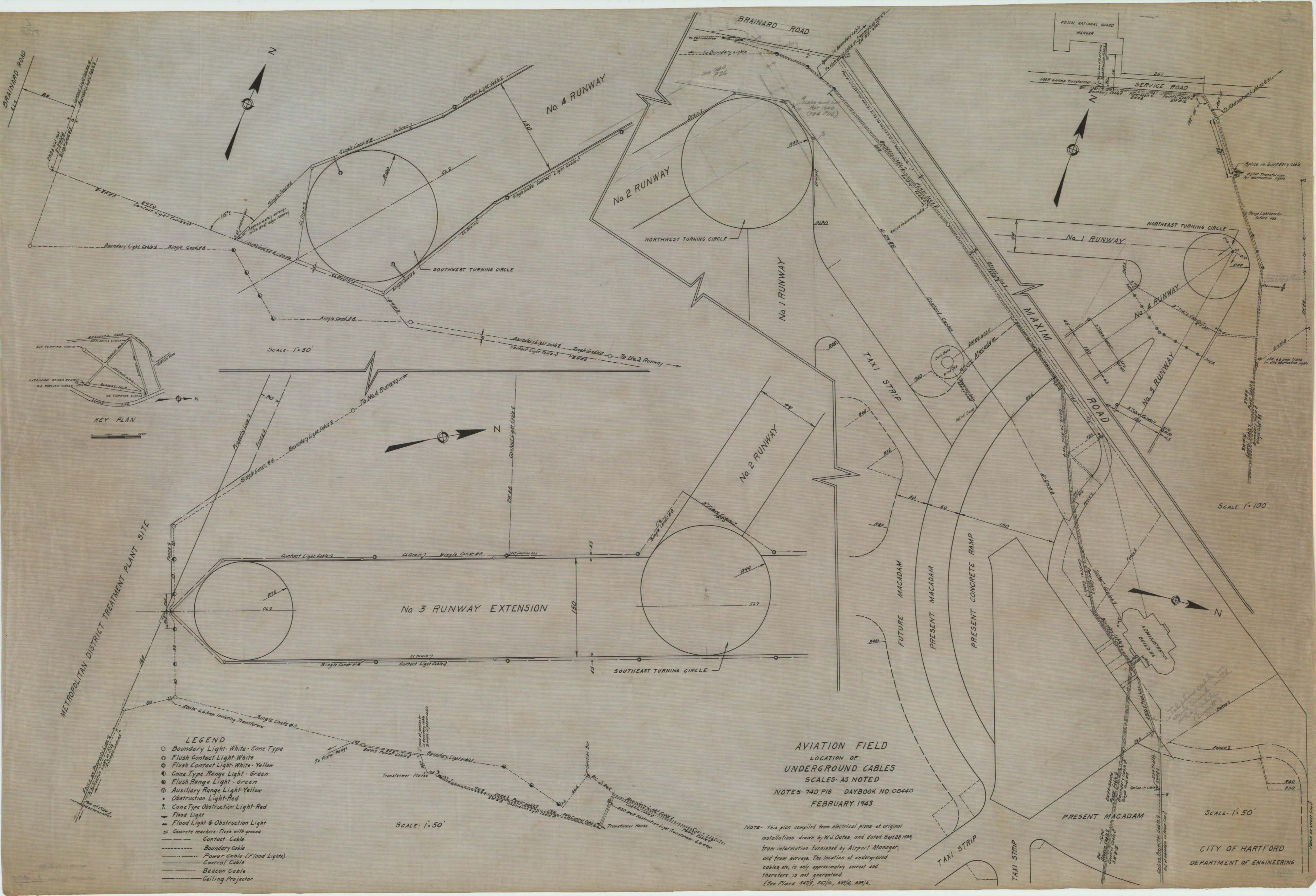




- LEGEND**
- Boundary Light - White - Cone Type
 - Flush Contact Light - White
 - Flush Contact Light - White - Yellow
 - Cone Type Range Light - Green
 - Flush Range Light - Green
 - Auxiliary Range Light - Yellow
 - Obstruction Light - Red
 - △ Cone Type Obstruction Light - Red
 - Flood Light
 - Flood Light & Obstruction Light
 - Concrete markers - Flush with ground
 - Contact Cable
 - Boundary Cable
 - Power Cable (Flood Lights)
 - Control Cable
 - Beacon Cable
 - Ceiling Projector

AVIATION FIELD
LOCATION OF
UNDERGROUND CABLES
SCALES AS NOTED
NOTES: 740, P16 DAYBOOK NO. 08440
FEBRUARY 1943

NOTE: This plan compiled from electrical plans of original installations drawn by W.J. Oates, and dated Sept. 28, 1939, from information furnished by Airport Manager, and from surveys. The location of underground cables, etc., is only approximately correct and therefore is not guaranteed.
(See Plans 6471, 6471a, 6471b, 6471c)

CITY OF HARTFORD
DEPARTMENT OF ENGINEERING