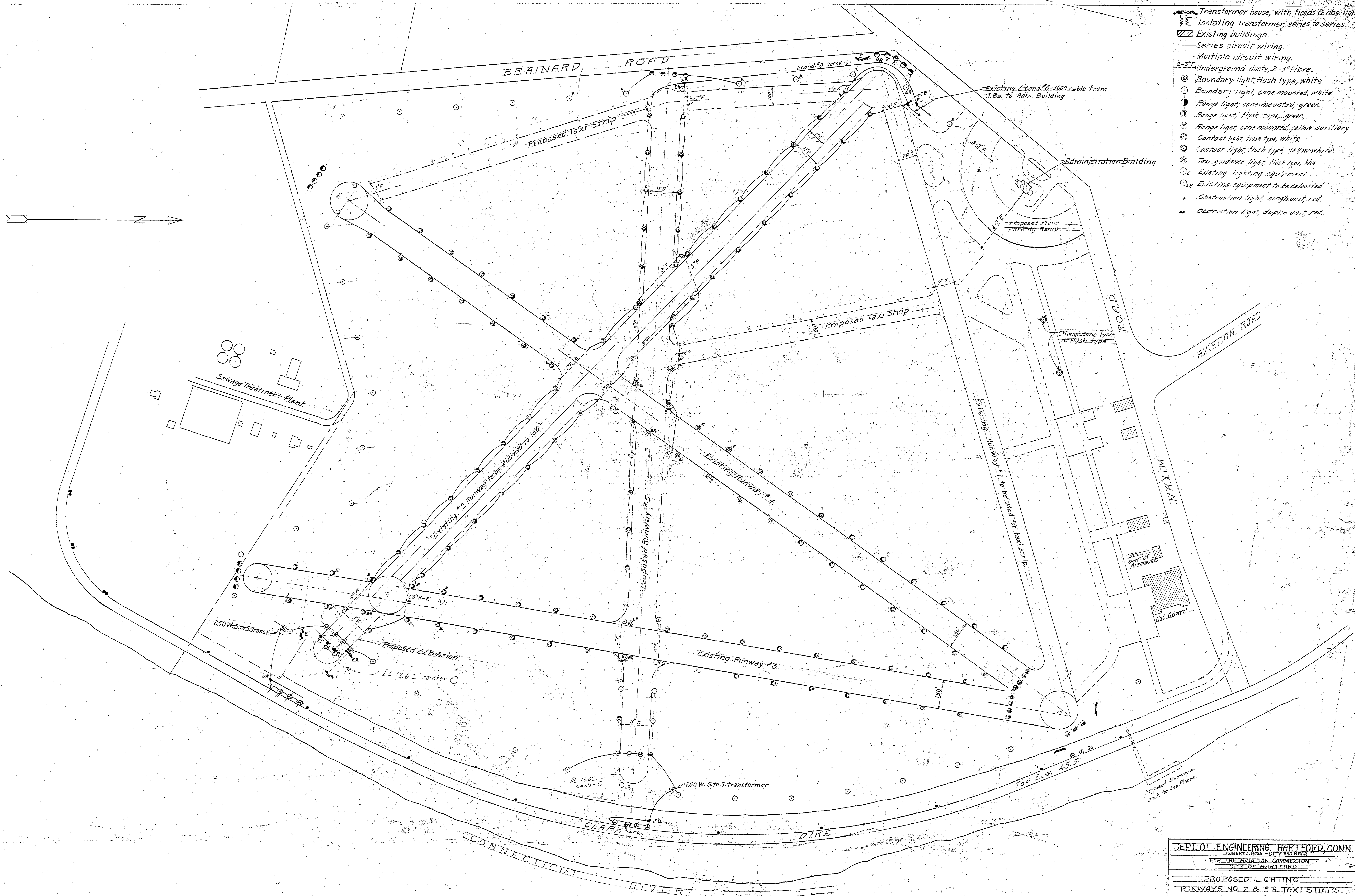




- Transformer house, with floods & obs. lights
- Isolating transformer, series to series
- Existing buildings
- Series circuit wiring
- Multiple circuit wiring
- 2-3" Underground ducts, 2-3" fibre
- Boundary light, flush type, white
- Boundary light, cone mounted, white
- Range light, cone mounted, green
- Range light, flush type, green
- Range light, cone mounted, yellow auxiliary
- Contact light, flush type, white
- Contact light, flush type, yellow-white
- Taxi guidance light, flush type, blue
- Existing lighting equipment
- Existing equipment to be relocated
- Obstruction light, single unit, red
- Obstruction light, duplex unit, red

DEPT. OF ENGINEERING, HARTFORD, CONN.		
FOR THE AVIATION COMMISSION		
CITY OF HARTFORD		
PROPOSED LIGHTING		
RUNWAYS NO. 2 & 5 & TAXI STRIPS		
Scale 1"=200'		
CERTIFIED	SUBMITTED	APPROVED
DIV. ENGINEER	ASST. CITY ENG.	CITY ENGINEER
DESIGN E.A.L.	DRAWN E.A.L.	DAYBOOK NO. 08312
TRACED	CHECK	APRIL