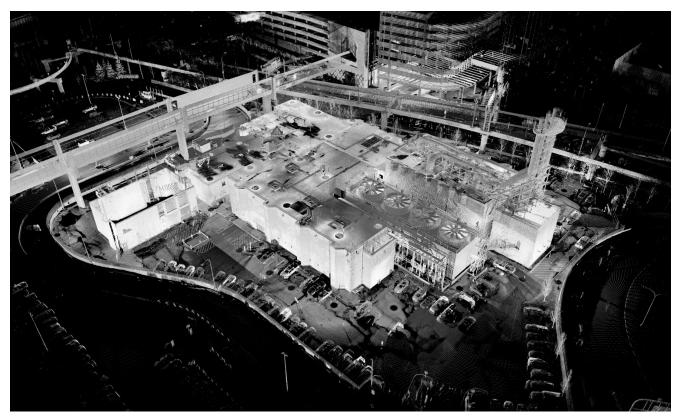
Aviation Experience and Expertise

Our team has decades of experience when it comes to delivering accurate building documentation for aviation buildings. We've had the privilege to work on some of the most historic and high profile aviation projects in the United States, and we know what's required to get the job done right. Below is a selection of relevant projects we have measured and modeled in recent years.

- 1. Logan Airport Power Plant, Boston, MA, measured over 100,000 sq. ft.
- 2. Logan Airport, Boston, MA Terminal C and E, measured and modeled over 205,000 sq. ft.
- 3. NAS Weymouth Hangar, Weymouth, MA, model of the full hangar, 3,000,000 sq. ft.
- 4. Opa Locka Airport, Opa Locka, FL, measured over 1,200,000 sq. ft.
- 5. Hanscom Air Force Base, Bedford, MA, over 500,000 sq. ft. of aerodrome service buildings



3D Laser Scan - Logan Airport Heat Plant, Boston, Massachusetts