



BEDFORD AIR-TRAFFIC CONTROL TOWER - BEDFORD, MA

PROJECT INFO:

OWNER:

Federal Aviation Administration

ENGINEER:

HNTB Corporation

PROJECT VALUE:

\$5.9 Million

TECHNOLOGIES/MATERIALS:

Seismically Designed Steel Frame

PROJECT HIGHLIGHTS:

New control tower built to FAA design criteria for severe earthquake impact and high wind loading.



ADDITIONAL DETAILS

Methuen Construction built a 115-foot airport traffic control tower and a 4,500 square foot administrative base building at the Hanscom Field airport. Project included structural steel fabrication and erection for the tower, control cab, and base building, and associated site work.