

CTI: Great Hall Completion Program

Client: Denver International Airport (DEN) **Location:** Denver, CO

Program Budget: \$2.1 billion

Role: Subconsultant to Hensel Phelps - Senior construction management, electrical and structural inspections, QA/QC oversight, stakeholder coordination.

The Great Hall Redevelopment represents one of the most complex terminal renovation programs ever undertaken at an operational airport. CTI's role spans construction quality control, inspection services across electrical and structural disciplines, and stakeholder coordination to maintain operational continuity while transforming the passenger experience.

Key Outcomes

- Consistent QA/QC support maintaining schedule adherence across multiple concurrent phases
- Proactive issue identification and resolution preventing costly rework
- Effective coordination with airlines, TSA, concessionaires, and DEN operations to minimize passenger impacts
- Documentation standards supporting seamless handover and closeout

Summary

CTI's work on the Great Hall Completion Program demonstrates our ability to deliver high-quality inspection, construction management, and coordination services within one of the most complex operational environments in the aviation industry. Supporting a major terminal redevelopment while maintaining uninterrupted airport operations requires disciplined project controls, proactive problem solving, and continuous collaboration with a wide range of stakeholders.

Through this work, CTI has strengthened its expertise in managing large-scale infrastructure programs, maintaining rigorous quality standards, and supporting successful project delivery in highly active and technically demanding environments.

