

## Southwest Airlines Training and Operations

Location:	Dallas, Texas
Builder:	Manhattan Construction
Architect:	BOKA Powell
BT PM:	David Long
BT Estimator:	Bobby Morris
Scope:	Acoustical Systems, Gyptone Clouds, drywall, Metal Serpentina Ceilings, Lens Covers, Radius Fry Reveals and expansion joints.

Another complex, accelerated project requiring a high level of craftsmanship throughout all aspects of the building. With 330,000 square feet of ceiling grid and tile to install on a tight schedule – BT hung the grid in just 5 weeks. Our men worked 6 days a week, meeting and beating the fast paced schedule.

The Southwest Airlines team approached BT to provide an alternate in the OCC, replacing metal ceilings with a cheaper option while maintaining the initial curved ceiling intent. With the help of Radius Track and Certainteed, BT successfully installed 43 remarkable, curved perforated sheetrock clouds. A BIG thank you to the BT team (including our Virtual Design team) that worked 6 and 7 days a week to help build another successful, impressive, high quality building on time and within budget. Foremen: James Purdy and Jerry Gurley.

“Our men worked 6 days a week, meeting and beating the fast paced schedule.”

