

## The art of handling air

### TULSA CENTRAL LIBRARY

[view](#)

#### Application range

Cultural Facilities

#### Type

Reference

Originally built in 1965, the Tulsa Central Library was in need of renovation with energy-efficiency as a top priority of the project along with a goal of creating a more centralized HVAC system so that there was more usable space on each floor of the library. The system needed to have a limited acoustic impact on the library. The solution... a hybrid chilled beam HVAC system. The new design would feature active chilled beams with linear bar grill, including some in exposed mount installation with coanda plate.

Project Location: Tulsa, Oklahoma

Completion Date: Fall 2016

LEED: Silver

Engineer: MODUS Engineering

Architect: MS&R Architects

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### TROX USA, Inc.

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