


Alliance
STEEL BUILDING SYSTEMS

# PROJECT: ASTEC MIDDLE & HIGH SCHOOL

LOCATION: Oklahoma City, OK

SIZE: 157,000 SF

PROJECT TYPE: Education / Community

GENERAL CONTRACTOR: Miller-Tippens Construction

ROOF PANELS: ALOK-16

WALL PANELS: NFS-16, A-12 Soffit Panels





## OVERVIEW:

After more than 25 years in leased facilities, ASTEC Charter Schools opened its new middle and high school on Oklahoma City's Deskin Campus, bringing all grade levels together. The facility includes classrooms, specialized learning spaces, a performing arts auditorium, and a gymnasium that doubles as a tornado shelter. Alliance Steel supplied structural framing and roofing for the interconnected academic, commons, and auditorium areas.

## FEATURES:

- Two-story structural framing for academic and shared spaces
- Multiple roof elevations and complex building transitions
- Integrated metal joist and roof decking systems
- Engineered for 120 mph wind speeds