

# Construction Inspection



## Past Record of Performance

78 construction inspection contracts  
from 2015-2019

38 of these contracts were for roads, bridges or  
airport paving.

10 Projects were completed for MoDOT from  
our current on-call inspection contract.

Our inspectors are certified and skilled in a  
wide variety of construction projects.

### Clientele

- Cities
- Counties
- Native American Tribes
- State Departments of Transportation
- Water/Wastewater Utilities

### Project Disciplines

- Concrete & Asphalt Paving
- Dirtwork and Grading
- ADA Compliance
- Bridges
- Subsurface Utilities
- Trails & Sidewalks
- Airports

## Key Construction Inspection Projects

### MoDOT On-Call Projects

Various

- ADA Transition Plan Improvements in Joplin, Carthage, Diamond, Seneca and Neosho
- Bridge Improvements on I-44 over Shoal Creek
- Pavement Improvements on I-44 in Lawrence County

### Schifferdecker Ave. Bridge Replacement

Joplin, MO

- 283 Feet of Bridge Deck
- 2,174 Feet Total Project
- Bridge Superstructure Prestressed Concrete I-Girder Spans
- \$2,458,000 Construction

### Jackson Ave. Bridge Replacement

Newton County, MO

- 440 Feet of Bridge Deck
- 622 Feet Total Project
- Bridge Superstructure Prestressed Concrete NU35 Girder Spans
- \$2,047,500 Construction

### 4th & School Ave. Improvements

Joplin, MO

- 2,500 Feet New Roadway
- Curb & Gutter, Storm Inlets, Sidewalk
- \$479,000 Construction

### 14th, 15th & Spruce St. Improvements

Coffeyville, KS

- 607 Tons Asphalt Overlay
- 4,701 Square Yards Concrete Intersections
- 3,809 Feet of 2"-12" Waterline Replacement
- \$1,199,748 Construction

### Bridge & Culvert Replacements

Jasper County, MO

- Over 40 County Bridges and Culverts Replaced 2016-2018

### Joplin Regional Airport

Joplin, MO

- Relocation of Taxiway C and construction of new Taxiway F
- Taxiway D Reconstruction
- GA apron improvements
- Extension and improvements to outer road
- Taxiway B & N improvements



ALLGEIER, MARTIN and ASSOCIATES, INC.  
Consulting Engineers