

An aerial photograph of a large, multi-story building with a complex roof structure. Overlaid on the image is a dense network of blue lines and dots, resembling a GIS map or a data visualization of a spatial network. The lines connect various points across the building and its surrounding area, including parking lots and adjacent streets.

INSIGHT

# Streamlining processes and data with GIS

## SUMMARY

Learn how viewing all your data as “spatial data” creates a common denominator. We can simplify the creation, organization, & consumption of complex or disparate data.

## KEY TOPICS

- Spatial Data: Events & Telemetry
- Creation from the Field or Front-Lines
- Organization in the Back Office
- Consumption in your Enterprise

## ABOUT THE SPEAKER



**Tyler Remmert**  
Sr. Group Manager

Tyler is a senior group manager in the Rail Group at Bartlett & West. He is responsible for the daily operation of a team of GIS

professionals and understands accuracy and efficiency are critical in all projects.

**Recording Duration:** 40 minutes

**REGISTER FOR THE WEBINAR**