West Douglas Ave over Abandoned Bridge – Phase III Construction Engineering Bridge Removal and Roadway Reconstruction

This project consists construction observation and documentation (CE) during the removal of a bridge (SN 065-6000) which carries West Douglas Ave over an abandoned railroad and its replacement with a new roadway at a lower grade. Project will also involve reconstruction of three T-intersections, sidewalks, curb and gutters, drainage and other miscellaneous work as required. IDOT standards and documentation of the project will be followed during construction. The following is the preliminary scope of work required for the Phase III Construction Engineering. This project will start construction no later than June 1, 2020 and be completed before the start of PORTA schools 2020/2021 session. Federal Funds are anticipated for construction.

Anticipated Construction Engineering Scope of Work

- Construction observation and documentation during the course of the project
- Documentation must be in accordance with IDOT standard and specifications
 - \circ $\;$ This includes all material certification $\;$
 - Individual on site must have passed the IDOT class S-14 (IDOT Documentation on Contract Quantities)
- On-site materials sampling and testing in accordance with IDOT Standards