



## Put 75<sup>th</sup> in the FASTLANE

The 75<sup>th</sup> Street Corridor Improvement Project (75<sup>th</sup> St. CIP) is an extremely critical project for the Chicago Region Environmental and Transportation Efficiency (CREATE) Program – a public-private partnership forged to untangle and improve the efficiency of the region’s rail infrastructure in order to ensure Chicago’s preeminence in the nation’s rail system.

The 75<sup>th</sup> St. CIP is the single largest project to be undertaken through CREATE, encompassing roadways and train tracks in the Ashburn, Englewood, Auburn Gresham and West Chatham neighborhoods which today intertwine and intersect creating passenger rail, freight rail and road traffic delays. The goal of the project is the separation of the rail lines from each other and from the roadways they intersect.

### Funding Needed

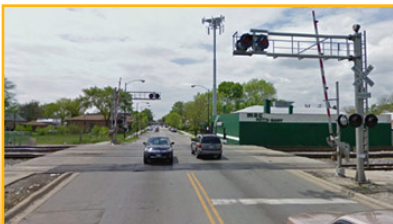
In December 2016, the CREATE Program partners submitted a federal FASTLANE grant application for the 75<sup>th</sup> St. Corridor Improvement Project and Argo Connections, (Project B9). The application seeks \$160 million in federal support to leverage public and private funding commitments to fix the most complex and congested segment of railroad in North America. The 75<sup>th</sup> Street CIP and Argo Connections projects will reduce rail and highway delays and expand freight, commuter, and passenger railroad capacity in Chicago and the nation. The partners now await award news from the U.S. Department of Transportation.

### Partners

The 75<sup>th</sup> St. CIP FASTLANE grant partners includes the Illinois Department of Transportation (IDOT), the Federal Highway Administration (FHWA), the Chicago Department of Transportation (CDOT), Cook County and the Association of American Railroads (AAR) with Amtrak and Metra.

### Project Benefits

- Decreased train idling and improved air quality in the surrounding neighborhoods
- Replacement or rehabilitation of 36 viaducts serving nearby neighborhoods, improving mobility, safety, and security
- Increased capacity at Union Station by shifting some Metra commuter rail service to another downtown terminal
- Elimination of a rail/roadway grade crossing, reducing congestion and improving safety for motorists and pedestrians
- Removal of conflicts between freight and commuter trains, eliminating 18,500 annual passenger hours of delay and increasing train reliability, speed, and capacity



# 75th Street Corridor Improvement Project - Study Area



## Stages and Funding

The project has completed one of the six stages and has an estimated cost of approximately \$1 billion.

### Project Stages

Project Stages	Cost (\$M)	Result
Preliminary Design & Environmental Review	\$10.4	Completed in Fall 2014
Final Design, Utility Relocation & Land Acquisition	\$95.7	Final plan to ensure effective solutions
Add a Commuter Track & Realign Freight Tracks	\$303.2	End conflicts and delays on parallel tracks (Belt Junction)
Build a Freight Rail Flyover	\$324.8	End conflicts and delays on intersecting tracks (Forest Hill Junction)
Road/Rail Grade Separation at 71 <sup>st</sup> Street	\$19.0	Reduce delays for railroad and local street traffic
Build a Commuter Rail Flyover	\$227.0	Better balance capacity and demand at downtown commuter terminals

