Review of Study





NEW STUDY NEEDED

Changing Conditions

- Rail traffic in Springfield likely to double in 10 years

• Purpose

Determine best alternative for accommodating increasing rail traffic through Springfield

• Focus Areas

- 3rd Street, 10th Street, 19th Street corridors

• Study Limits

- Stanford Avenue to Sangamon Avenue



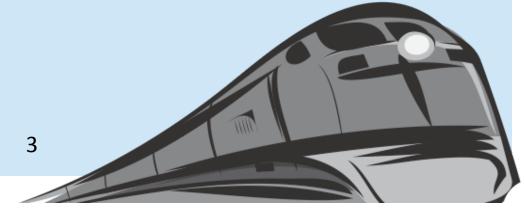


TRAIN TRAFFIC

Railroads	Current 2010 Traffic	Projected 2020 Traffic
Union Pacific (3 rd Street Corridor)	10 Passenger5 Freight	•18 Passenger •22 Freight
Norfolk Southern (10 th Street Corridor)	•16 Freight	•24 Freight
Canadian National (19 th Street Corridor)	•4 Freight	•8 Freight
TOTAL	•35 Trains	•72 Trains

Note: Projections based on current traffic and information provided by railroads





VEHICLE DELAYS at RAILROAD CROSSINGS

Existing Traffic/ 2010 Trains

Total = 13,800 vehicle minutes Existing Traffic / 2020 Trains

Total = 36,000 vehicle minutes



