

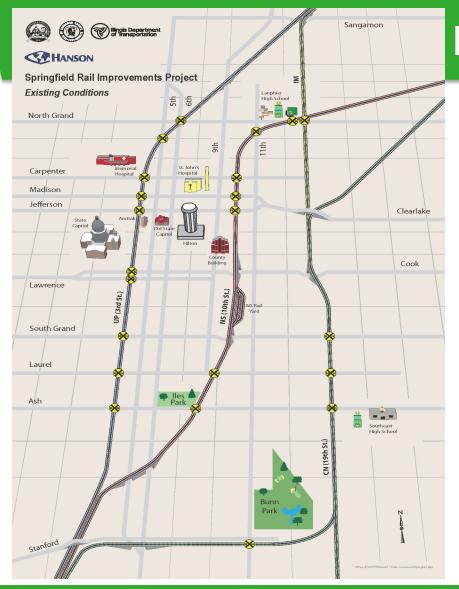
STAKEHOLDER ADVISORY GROUP MEETING 1 JULY 25, 2013

PURPOSE AND NEED

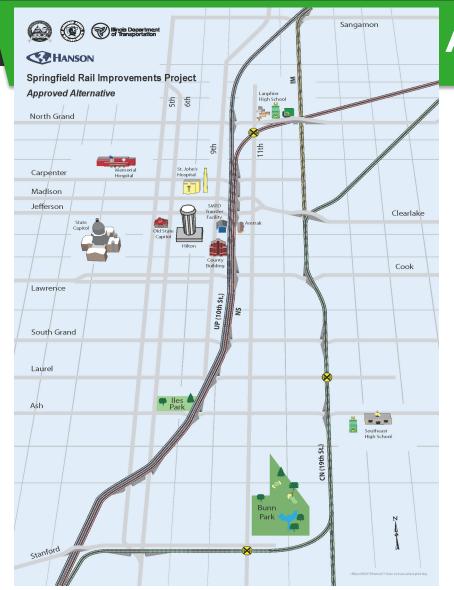
- **Safety** There are 68 at-grade rail crossings throughout the study area and 24 miles of unfenced Right-of-Way
- Congestion Vehicle delays due to trains blocking crossings are
 projected to increase from 13,800 vehicle-minutes per day today to
 47,500 vehicle-minutes per day in 2030. These values were
 calculated from train and vehicle traffic projections
- Livability and Commercial Activity Each of the rail lines through Springfield generate noise and create barriers in commercial areas and residential neighborhoods

TRAIN TRAFFIC

	Current (2010) Rail Traffic	Projected (2030) Rail Traffic (No-Build)	Projected (2030) Rail Traffic (Build)
	10 Passenger	10 Passenger	18 Passenger
Union Pacific 3 rd Street	5 Freight	27 Freight	27 Freight
Norfolk Southern 10 th Street	16 Freight	27 Freight	27 Freight
Canadian National 19 th Street	4 Freight	9 Freight	9 Freight
TOTAL	35 Trains	73 Trains	81 Trains



EXISTING RAIL LINES



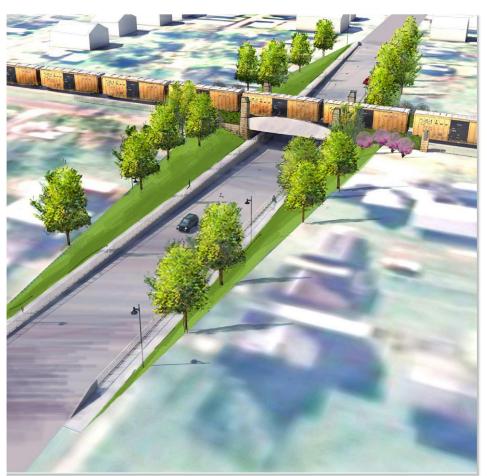
APPROVED ALTERNATIVE

The Federal Railroad
Administration issued their
Record of Decision in
December 2012

GRADE SEPARATIONS AT 10TH ST.



GRADE SEPARATIONS AT 19TH ST.



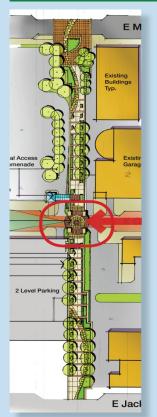




ABANDONED 3RD STREET OPTIONS

3rd Street Corridor > The Capitol Landing







Capitol Landing from Capitol Avenue

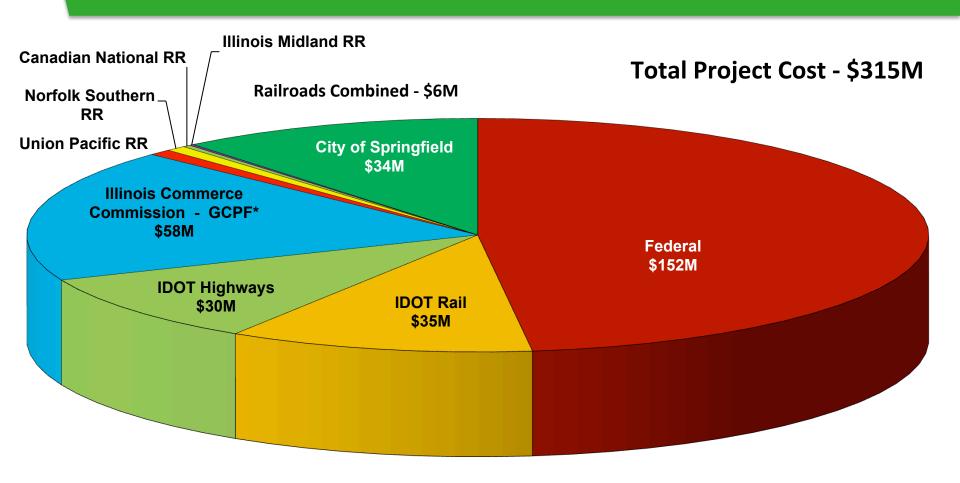
- Rebuilt overpass to open up views and celebrate Capitol building
- Connection to greenbelt and Capitol Avenue
- Complimentary materials used to build visual connections



ENVIRONMENTAL IMPACTS SUMMARY

- Right-of-Way required 42.0 acres
- Residential Displacements 117
- Commercial Displacements 50
- Access Changes 29
- Residential Noise Reductions 7,767

PROJECT FUNDING



STEERING COMMITTEE

- City of Springfield
- Sangamon County
- Illinois Department of Transportation
- Senator Durbin
- Congessman Davis

TECHNICAL COMMITTEE

- Union Pacific Railroad
- Norfolk Southern Railroad
- Canadian National Railroad
- Illinois & Midland Railroad
- Illinois Commerce Commission
- Amtrak

Springfield Rail Improvements Project – Team Members Steering Committee Policy Advisor Principal City County Sergio Pecori Kirk Brown IDOT **Durbin Project Manager Quality Assurance** Jim Moll Environmental/Public Survey/ROW **Land Acquisition** Hinshaw **Road & Structures** Railroad Involvement **Gary Rogers** Dennis Hollahan Greg Nichelson Legal Mike Mendenhall Kevin Seals Construction Construction **Public Contact** Vector Geotech CTC **Drawings Drawings** Craig George **Bob Chantome** Jimmie Austin **Public Engagement** Danny Pop Signals Danny Pop PSI Drainage Drilling **НММН Andrews Fever River** Lee Bloome Archeology Vibration Analysis Special Waste **CMT** Alan Henderson Plats & Legal **Aero-Metric Descriptions** 19th Street **Burton & Factory** Mapping Tim Burch **RDG Electrical**

Kevin Lightfoot

Aesthetics

DESIGN TEAM - LOCAL FIRMS

- Crawford, Murphy & Tilly Inc. Underpass Design
- Allen Henderson & Associates Roadway Design
- Professional Services Industries Drilling
- Andrews Environmental Engineering Hazardous
 Waste Surveys
- Fever River Research Archaeology

HANSON SCOPE

- Drainage Report
- Geotechnical Report
- ICC Hearings
- Public Involvement
- Vibration Mitigation
- Preliminary Roadway& Track Plans

- Preliminary Bridge Drawings
- Signal Design
- Hazardous WasteSurvey
- Archaeology Surveys
- Land Acquisition

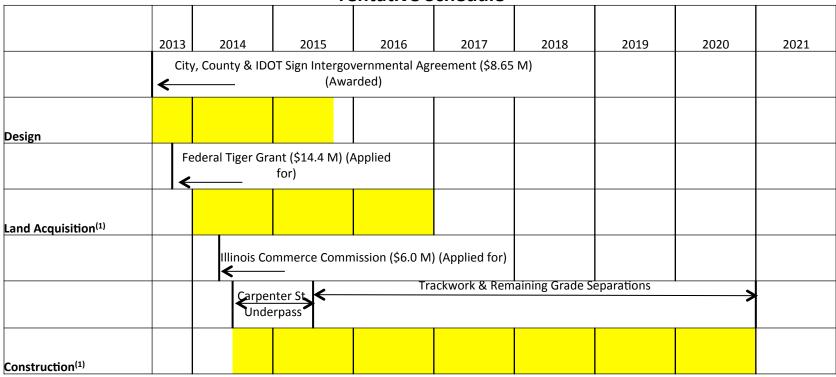
INITIAL ACTIVITIES

- Survey
- Soil Borings
- Land Aquisition
- Carpenter Street

PROJECT SCHEDULE

Springfield Rail Improvements Project

Tentative Schedule



1) Schedule assumes the necessary funding is available.

INITIAL CONSTRUCTION SECTION

CARPENTER STREET

Funding

- IDOT \$1.4 M
- TIGER \$14.4 M
- ICC \$6.0 M
 Total \$21.8 M

Schedule

- TIGER Grant Selection September 2013
- Design Fall/Spring 2013/2014
- Construction Summer 2014

PUBLIC ENGAGEMENT PLAN

Upcoming Tasks

- Contact Advisory Group Members
- Produce Project Fact Sheet
- Update "Springfield Rail" Website
- Produce Project Newsletter
- Conduct Media Editorial Briefings
- Plan Advisory Group Meeting July 25th
- Community Presentations As Requested



COMMUNITY PRESENTATIONS

ORGANIZATION	DATE	ATTENDANCE
Regional/Urban Design Assistance Team	02/26/10	8
Faith Coalition for the Common Good	03/15/10	4
Regional Planning Commission	03/17/10	25
IDOT Teamsters	03/19/10	450
Hawthorne Place Neighborhood Association	03/24/10	28
Union Baptist Church	03/25/10	35
Greater Springfield Chamber of Commerce	03/29/10	35
Springfield Area Transportation Study (SATS)	04/01/10	25
Randall Court Neighborhood Association	04/06/10	9
SATS Policy Committee	04/08/10	20
Pioneer Park Neighborhood Association	04/12/10	8
Harvard Park Neighborhood Association	04/14/10	55

PUBLIC MEETING - Summer/Fall 2014



COMMUNICATION PROTOCOL

Requests for meetings/presentations:

Hanson team will fulfill requests and notify all steering committee members and observers prior to all briefings/meetings. Meeting minutes will be provided to all steering committee members.

<u>Citizen/elected official requests for information:</u>

Hanson team will handle. If contact is more than an information request and relates to policy or concern about Hanson activities, the contact will be referred to Bill Logan. Hanson contacts will be Jimmie Austin for citizen questions and comments, and Jim Moll for elected officials.

Media contacts:

All media questions received by Hanson will be referred to Jim Moll. Jim will answer all technical/data questions and notify all committee members and observers of the contact and the answers provided. If the questions relate to policy, the contact will be referred to Bill Logan.

Associated Springfield Rail Projects

- HSR Chicago St. Louis Tier 2 level studies beginning at:
 - Joliet to Chicago
 - Springfield Flyover
 - Alton to St. Louis
- Flyover new track to separate UP and NS trains to avoid rail congestion between Stanford Ave, and I-72
- Third Street Improvements begin safety improvements including 4-quadrant gates, fencing, bridges, and roadway improvements in 2014

QUESTIONS?



RAIL IMPROVEMENTS PROJECT