





CTA Blue Line Forest Park Branch Feasibility/Vision Study Review and Status Update

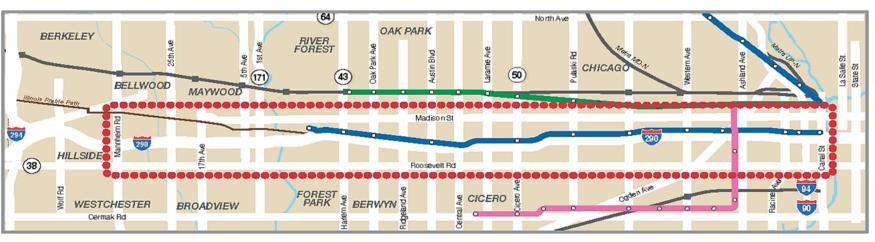
Carole Morey, Chief Planning Officer



TA BLUE LINE VISION STUDY

- CTA Study on 55 year old Forest Park Branch:
 - Confirm existing conditions and ROW needs
 - Prepare infrastructure, service, and design recommendations
 - Evaluate funding options

CTA Blue Line Vision Study Area







Community Outreach Efforts



CTA BLUE LINE VISION STUDY

- Public meetings (with IDOT)
 - ✓ October 7 & 8, 2013 203 participants
- IDOT I-290 Corridor Advisory Group Meetings
 - ✓ 6 status updates throughout the project, including 2/2013, 7/2013, 9/2013, 7/2014, 8/2015, 12/2016
- IDOT stakeholder briefings (Fall 2015)
 - ✓ Broadview, Forest Park, Bellwood, Hillside, Cook County, Chicago Aldermen, CDOT
- CTA City of Chicago outreach (Summer 2016)
 - Elected officials/aldermen, residents peer agency representatives, local community groups, and businesses
 - ✓ Open house June 29, 2016



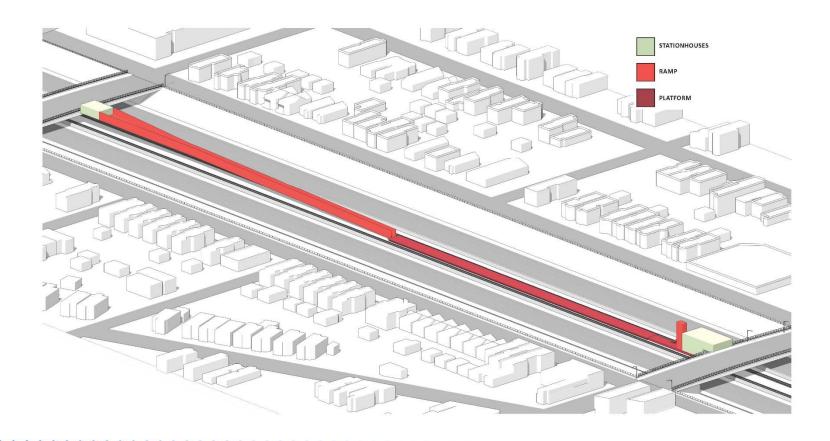


Recommendation: Add auxiliary entrances to single-entry stations



CTA BLUE LINE VISION STUDY

- Keeler Avenue (Pulaski station)
- Lavergne Avenue (Cicero station)





Infrastructure Recommendation Summary



CTA BLUE LINE VISION STUDY

RECOMMENDATION: Modernization and Reconstruction for Branch

- Rehabilitate infrastructure, starting with track work (27.3% slow zones, ongoing maintenance to delay increases)
- ✓ Propose wider station platforms and elevator access for entire branch Utilize design opportunities to lessen weather/noise impacts on branch
- Maintain existing layout for double entry stations; add auxiliary entrances for single-entry stations (Western, Pulaski and Cicero)
- ✓ Include turn-back track west of IMD to accommodate construction phasing and future service increase to IMD
- Redesign and expand Forest Park Terminal within current parcel to modernize yard and shop, bus and pedestrian connections



Recommendation: Improve existing design



CTA BLUE LINE VISION STUDY



- ADA accessible
- Landscaping
- Pedestrian crossings/refuges
- Station entrance design and locations

- Reduced noise via station design
- Bike racks
- Lighting
- CTA maintenance & construction



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Cost Estimate/Construction



CTA BLUE LINE VISION STUD

- Cost is based on conceptual planning study which will be refined in design
- \$1.7B in 2016, including :
 - ✓ Track and related infrastructure
 - ✓ Reconstruction of Forest Park Yard, maintenance shop and terminal
 - ✓ Stations from UIC-Halsted to Forest Park
 - ✓ 6 substations

- Construction start contingent on identifying funding
 - CTA will continue to work closely with IDOT
 - Construction would be sequenced in coordination with reconstruction of the highway.





- Participate in a joint IDOT/CTA Public Hearing on January 25 and 26, 2017
- Complete the CTA Blue Line Forest Park Branch Feasibility
 Vision Study
- Upcoming Phases include:

- ✓ NEPA, Design and Construction Procurement
- Seek federal, state and local funds for upcoming project phases
- Continue to work closely with IDOT and other project stakeholders throughout project development