

N. 33rd & Cornhusker

Primary Objectives:

- SAFETY Develop and analyze various roadway alignments in the vicinity of 33rd & Cornhusker Highway to identify transportation alternatives which would eliminate or reduce vehicular, pedestrian, and bicyclist conflicts at the at-grade crossings with the BNSF Railway tracks in this area of northeast Lincoln.
- TRAFFIC & CONGESTION Reduce delay time and improve travel times for motorists, pedestrians, and bicyclists crossing the rail corridor
- MOBILITY/MULTI-MODAL Incorporate accommodations for vehicles, pedestrians, bicyclists, and transit in the transportation alternatives to provide a more efficient transportation system.
- **LRTP COMPATIBLE** Incorporate the City of Lincoln's long-range planning objectives for this area during the transportation alternatives analysis.



33rd & Cornhusker - Planning & Enviro. Linkages (PEL) Study

BNSF Corridor: 65 trains per day

33rd & Adams Streets: 20,000+ veh. per day

Combined Exposure: > 1,300,000

NDOT Grade Separation Min.: > 50,000

Train Blockages: >15% of time (3.5 hrs. per day)



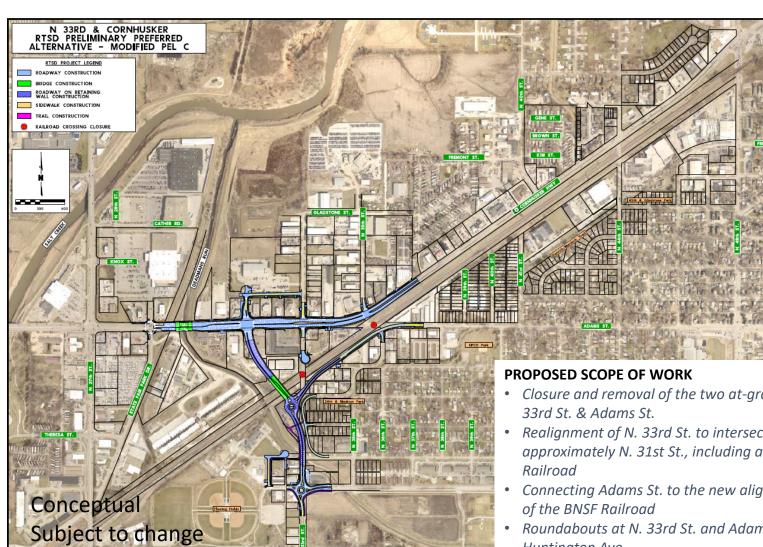


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Where Have We Been?

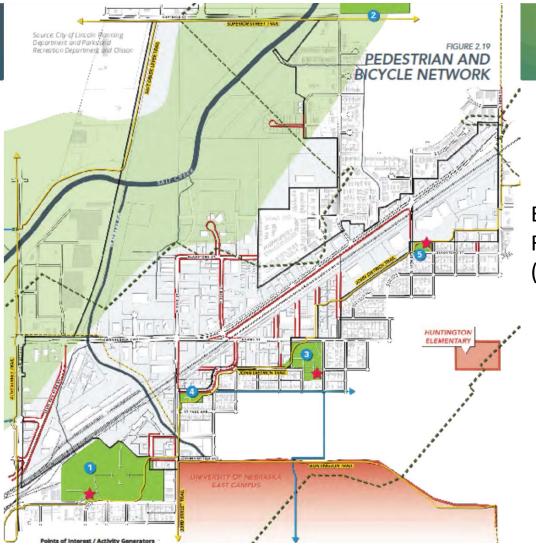
- Planning-Environmental Linkages Study (PEL) Completed: Developed transportation alternatives and preliminary environmental investigations
- Corridor Plan Coordination: Details the vision (look and feel) of a revitalized Cornhusker Highway corridor between 11th Street to 56th Street
- Subarea Plan Coordination: Provides a "blueprint" for future development in Subarea boundary
- Public Engagement:
 - Six in-person public information meetings (>100 attendees each meeting)
 - June 2020 scheduled open house was converted to a web-site update
 - Advisory Group (64 members)
 - One-on-one meetings (almost 100 in-person or virtual meetings)
 - Website (33rdcornhusker.com)
 - Social media (facebook, twitter)
 - Mailers, newspaper articles, radio
- Transportation Alignment Chosen: Based on public and stakeholder input, technical feasibility and project purpose and need, the RTSD board voted to move forward with Modified PEL C as the RTSD's preliminary preferred alternative in December 2019







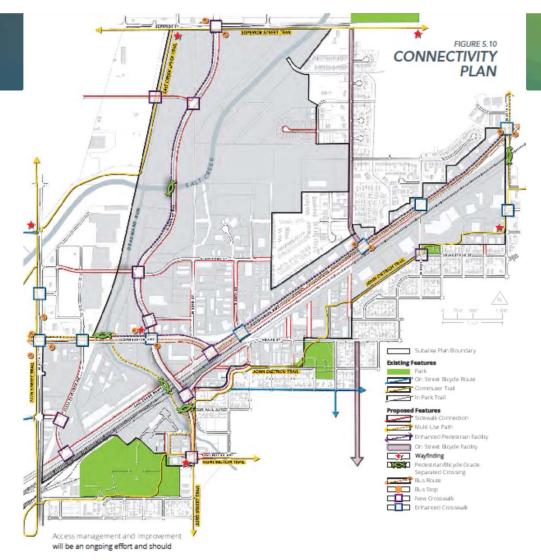
- Closure and removal of the two at-grade railroad crossings at N.
- Realignment of N. 33rd St. to intersect with Cornhusker Hwy at approximately N. 31st St., including an overpass over the BNSF
- Connecting Adams St. to the new alignment of N. 33rd St. overpass
- Roundabouts at N. 33rd St. and Adams St., and at N. 33rd St. and Huntington Ave.





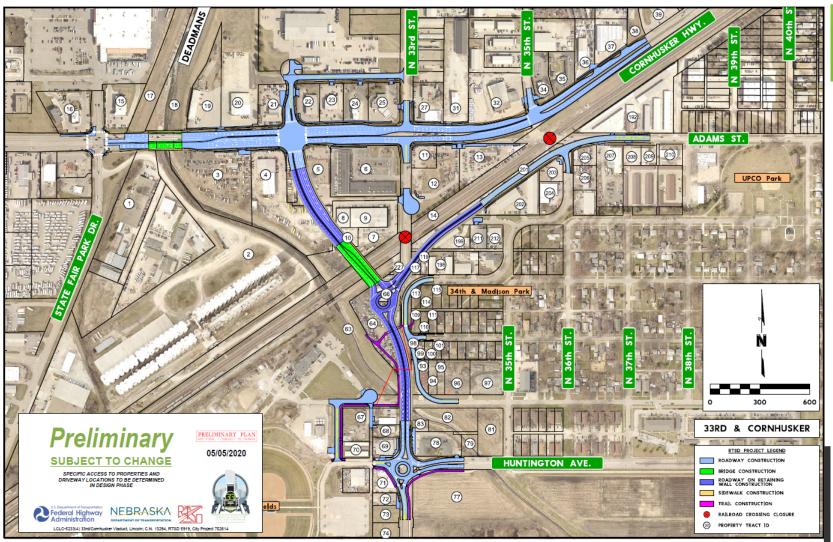
Existing Conditions From Subarea Plan (available at 33rdcornhusker.com)

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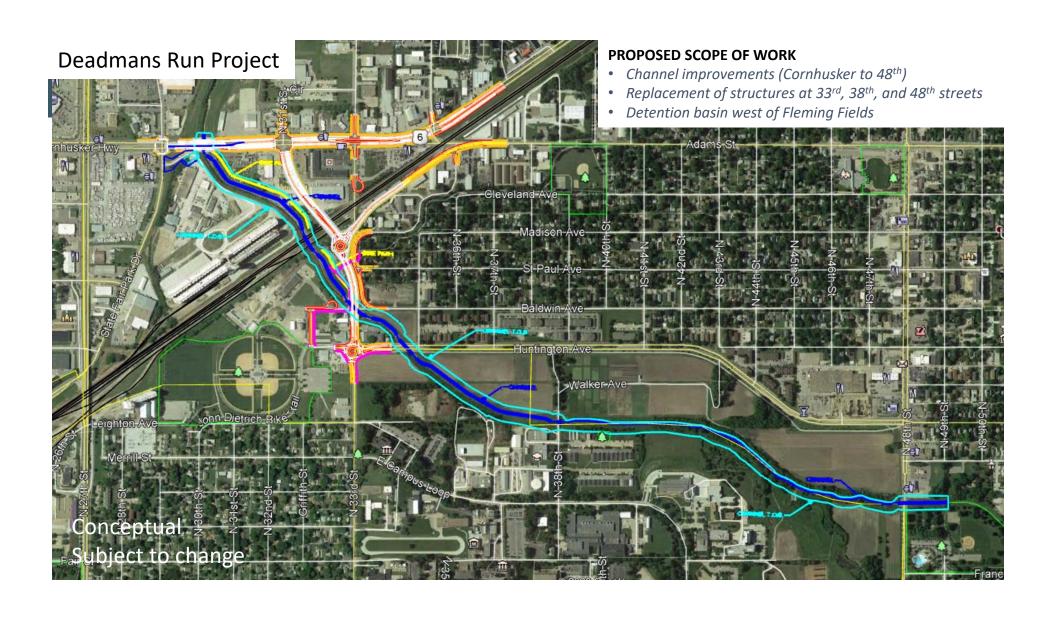


Connectivity Plan From Subarea Plan (available at 33rdcornhusker.com)





& Cornhusker



N. 33rd & Cornhusker – Next Steps





ESTIMATED PROJECT TASK TIMELINE



O COMPLETED PHASE O CURRENT PHASE FUTURE PHASE

This timeline graphic illustrates the overall project development tasks through construction and is subject to change based on project priorities or funding constraints.

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FINAL QUESTIONS?

