



# FAR NORTHEAST

neighborhood  
NEXT STEPS STUDY

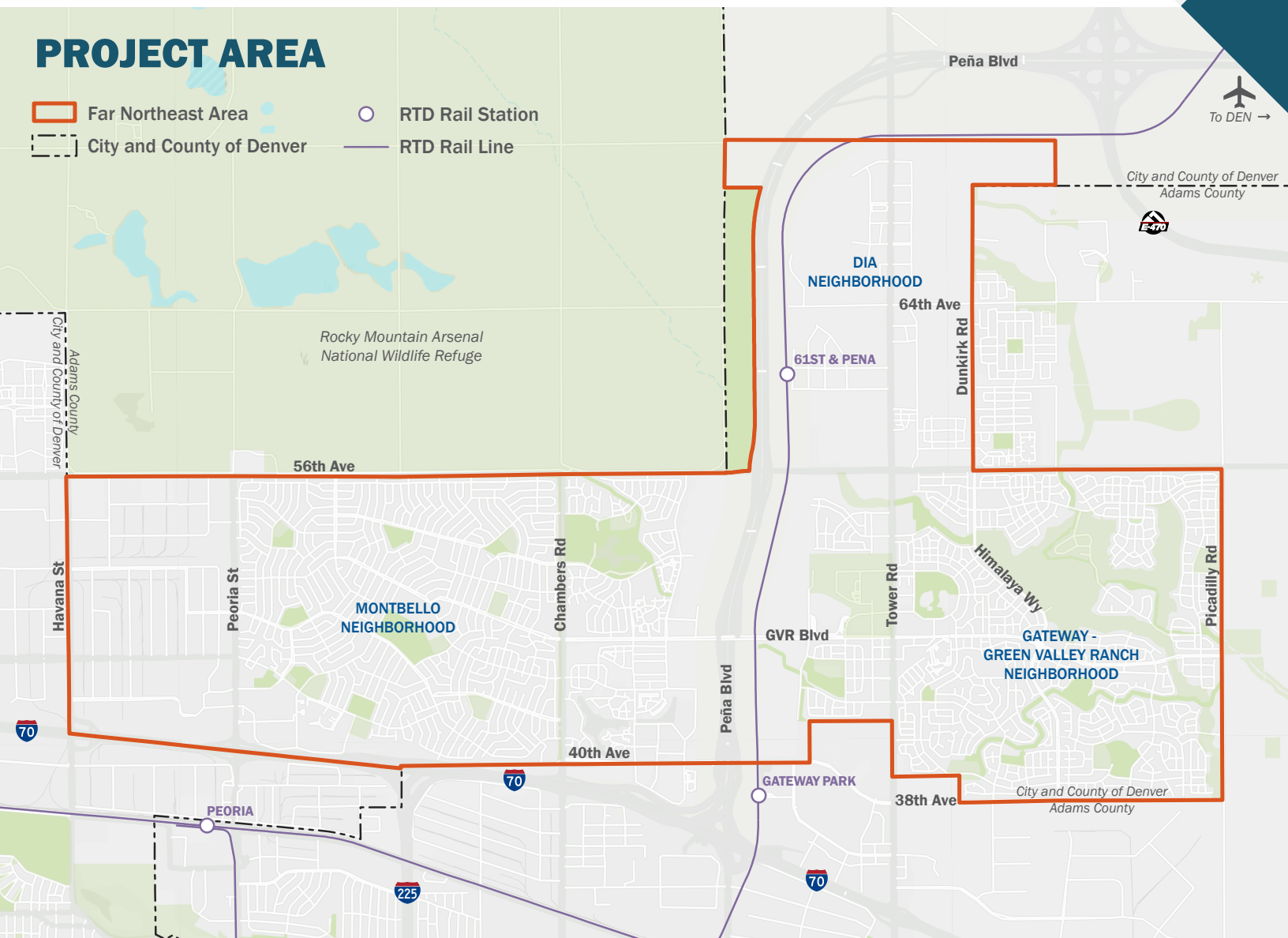
## PROJECT BACKGROUND

The Far Northeast area of the City of Denver includes the Montbello, Gateway-Green Valley Ranch, and Denver International Airport neighborhoods. Originally designed as a car-centric suburban community, the area has significant gaps in sidewalk, bicycle facility, and transit access.

The purpose of the Far Northeast Area Next Steps Study is to create a plan to implement projects that will help address these gaps and improve overall mobility and connectivity for the community. The study will identify transportation improvement projects and an implementation strategy that will be prioritized for near-term and long-term completion.

## PROJECT AREA

- Far Northeast Area
- RTD Rail Station
- City and County of Denver
- RTD Rail Line



## STUDY OUTCOMES

1. Develop an implementation plan that examines specific multimodal solutions for neighborhood plan recommendations
2. Prioritize projects that close gaps in the Far Northeast multimodal transportation networks, increase pedestrian safety, and improve regional connectivity
3. Identify funding scenarios/opportunities for future transportation project implementation
4. Coordinate with ongoing infrastructure efforts and projects to identify a system of infrastructure needs

## HOW TO GET MORE INFORMATION ABOUT THE PROJECT



[cutt.ly/farNENextsteps](http://cutt.ly/farNENextsteps)



[farNENextsteps@gmail.com](mailto:farNENextsteps@gmail.com)



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## GOALS FOR PROJECTS IN THIS AREA

- ▶ A connected, navigable future street network
- ▶ One or more transit speed & reliability corridors through the center of the study area, as well as north-south connections on arterial streets and better access to rail stations
- ▶ Improved intersections that reduce crashes and work better for all modes
- ▶ Pedestrian and bike networks that complete the gaps between existing facilities and connect people to major destinations within Far Northeast
- ▶ Freight traffic limited to major roads
- ▶ Streets prioritized for the modes they are designed/redesigned to serve
- ▶ Improved connectivity and access to the region

## STUDY TIMELINE

