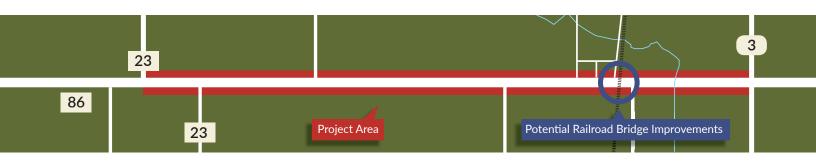


Dakota County Road 86 Reconstruction Project



Dakota County is meeting with area travelers and property owners about the next phase of County Road 86 reconstruction from Cedar Avenue (County Road 23) to Chippendale Avenue (Highway 3).

County Road 86 from County Road 23 to Highway 3 is deteriorating and needs replacement. This work is anticipated to be completed in 2021. At the same time, Dakota County wants to improve area safety and access for drivers, pedestrians and bicyclists.

County Road 86 Regional Improvements

County Road 86 from just east of Highway 3 to west of County Road 47 is currently under construction through November 2018. Once complete, the road will be smoother, wider, and include paved shoulders and turn lanes or bypass lanes at key intersections.

Project Benefits

- Smoother driving surface
- Increased safety and bicycle access (proposed 8' road shoulders)
- Increased pedestrian access (proposed 5' sidewalks from Denmark Ave to Danbury Ave)
- Better sight lines
- Better drainage along County Road 86
- Continuous traffic flow through town
- Maintain safe railroad operations separate from vehicle traffic
- Minimum 16.4-foot vertical clearance for the railroad bridge*
- Safer railroad crossing for pedestrians and bicyclists*
- *Dependent on bridge replacement

Project Schedule





Potential Railroad Bridge Improvements: Weighing the Options

Do Nothing (Keep As-Is)	
Pros	Cons
 Lower project cost Railroad continues to own the bridge Fewer driveway impacts Fewer traffic impacts during construction Lowest County maintenance cost option 	 Substandard design Poor horizontal & vertical traffic clearance under bridge (same as today) Road substantially narrows from highway improvements to existing railroad crossing Existing clearances may stay the same when railroad does replace bridge Pedestrians/bicyclists continue to avoid bridge May still be driveway and ROW impacts from proposed CR 86 improvements (road widening and sidewalks)
Replace the existing railroad bridge to widen the h	Bridge Replacement orizontal clearance and lower the road to provide more vertical clearance.
Replace the existing railroad bridge to widen the h	Bridge Replacement