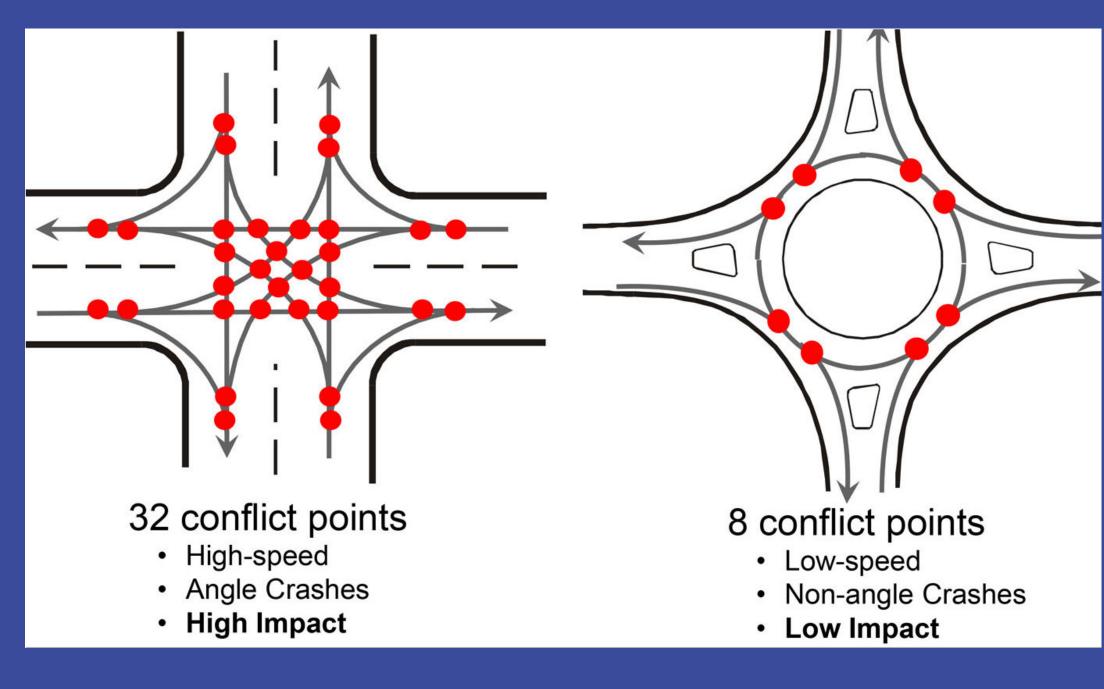
Why consider a roundabout?

Compared with other intersections, roundabouts have demonstrated safety & other benefits.

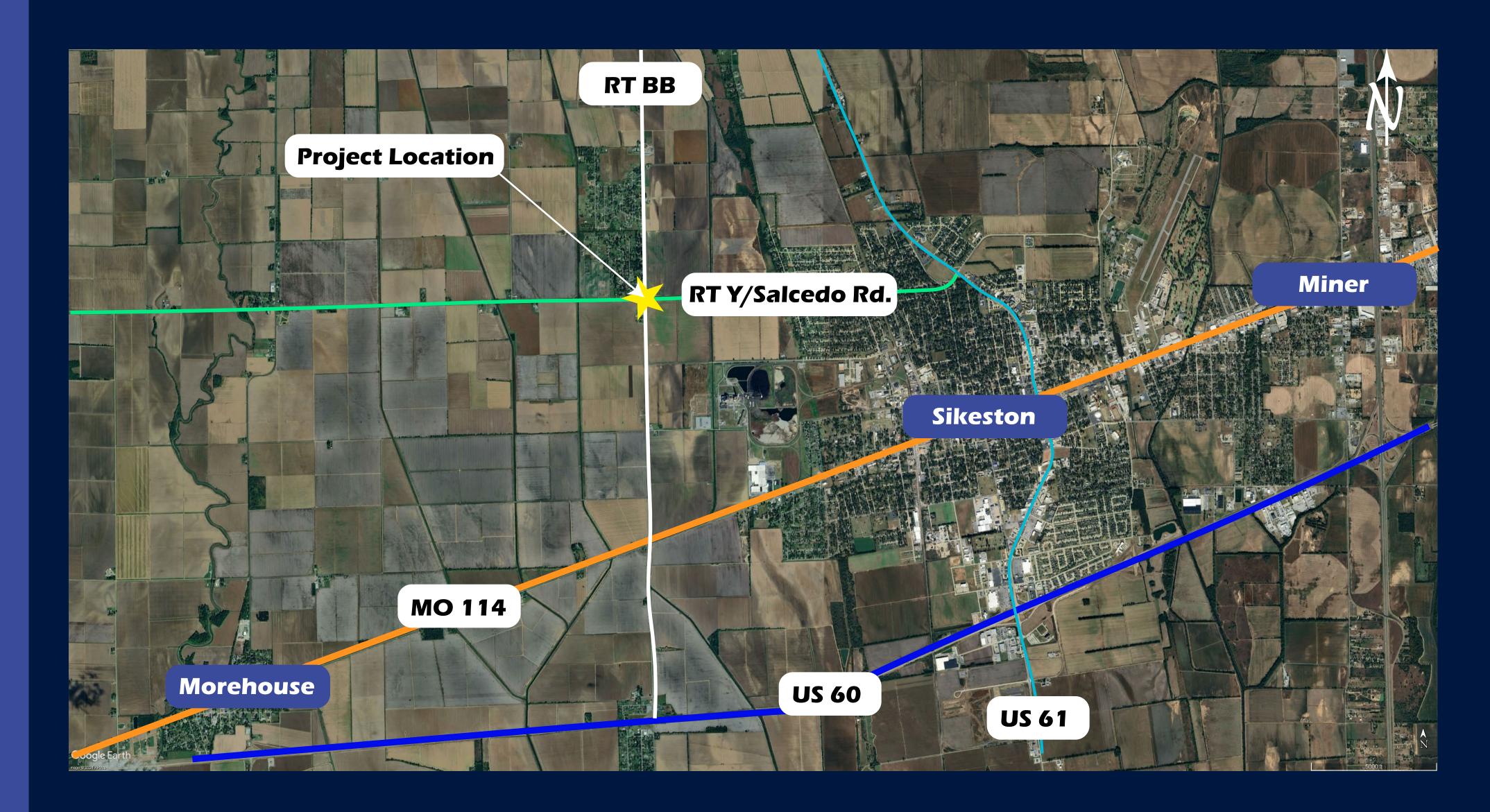
More than 90% reduction in fatalities*
76% reduction in injuries**
35% reduction in all crashes**

With roundabouts, head-on and high-speed right angle collisions (T-Bone) are virtually eliminated



*"Safety Effect of Roundabout Conversions in the United States: Empirical Bayes Observational Before-After Study." Transportation Research Record 1751, Transportation Research Board (TRB), National Academy of Sciences (NAS), Washington, D.C., 2001.

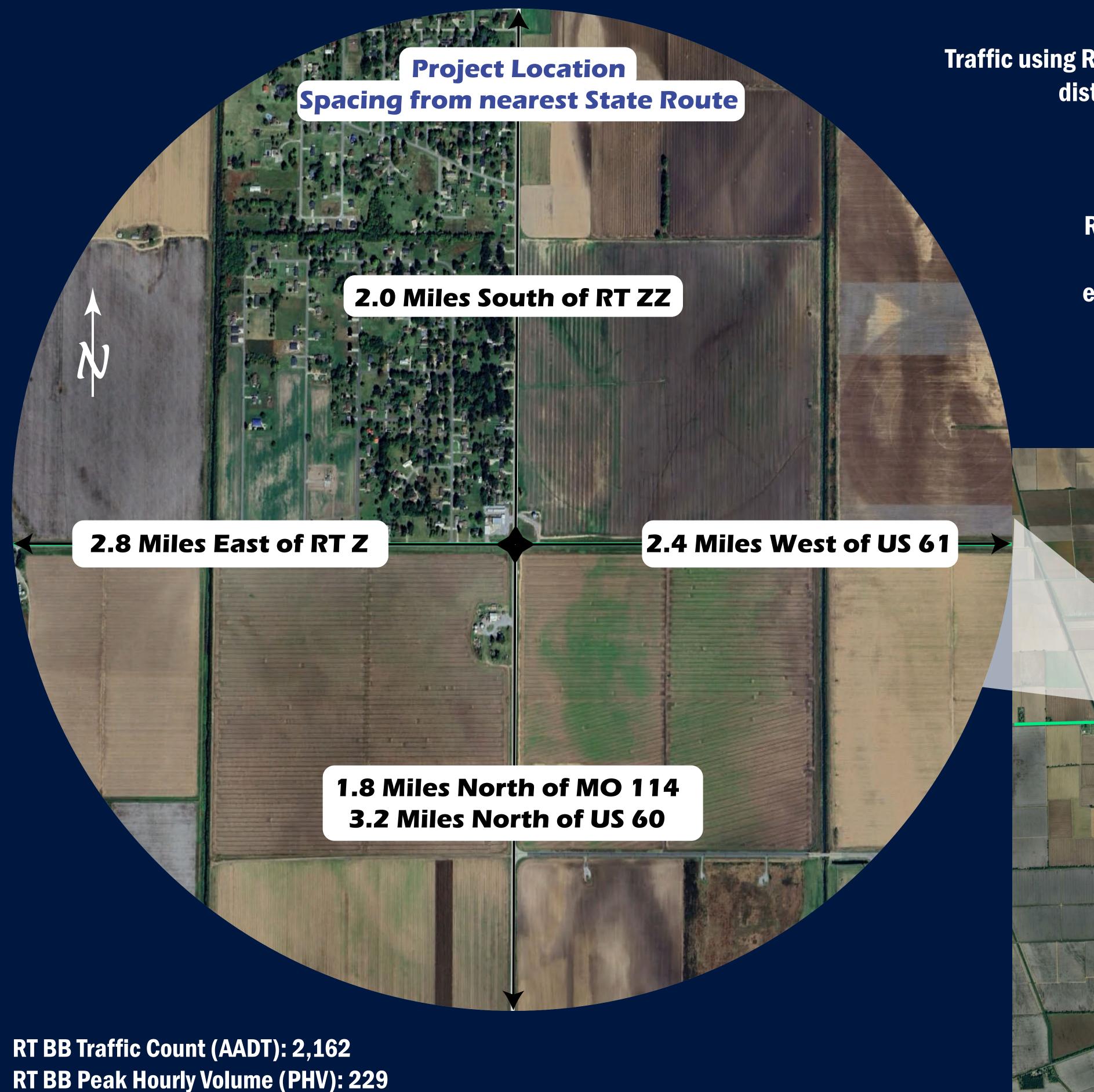
Rt Y & Rt BB Intersection







^{**&}quot;NCHRP Report 572: Roundabouts in the United States. National Cooperative Highway Research Program, TRB, NAS, Washington, D.C., 2007.



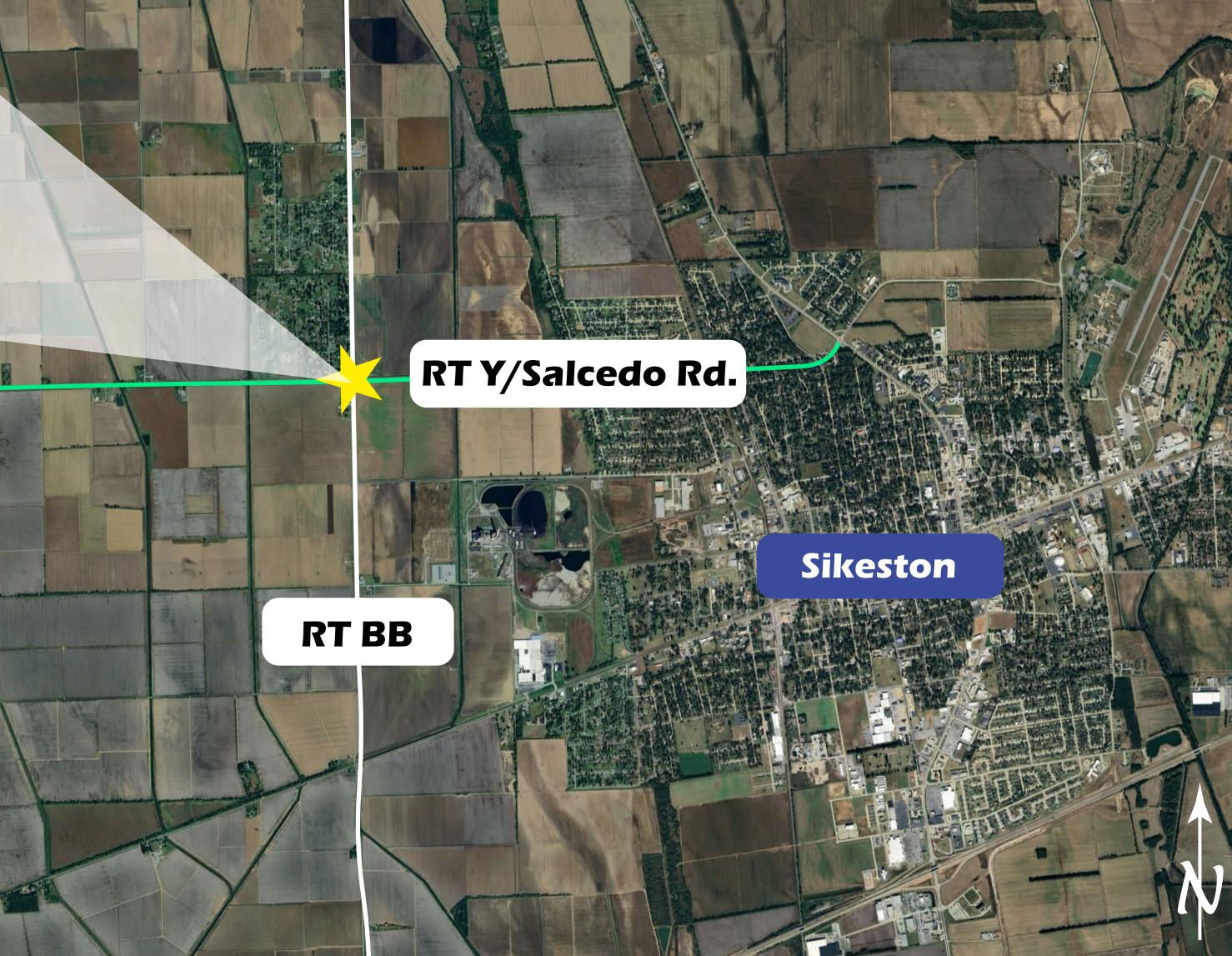
RT Y Traffic Count (AADT): 2,456

Heavy Vehicle Traffic: 0.5%

RTY Peak Hourly Volume (PHV): 261

Traffic using Rt Y and Rt BB intersection include travelers from the nearby residential district north and west of the project location. Also, the area is considered rural and both Rt Y and Rt BB are frequented by agricultural and heavy vehicle traffic.

Rt. BB is commonly used by travelers on US 60 to access US 61 north of Sikeston, MO. Rt. Y becomes city street, Salcedo Rd., at its east limit, and provides travelers with access to US 61 in Sikeston, MO



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