

Figure 1: Proposed Road/Rail Crossing Changes in Michigan City

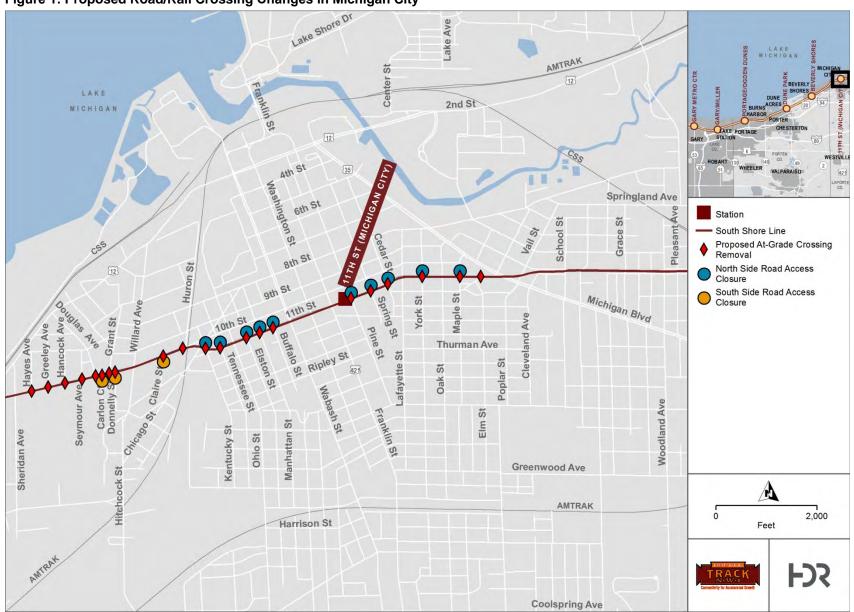




Table 1: Future Condition of Cross Roadways in Michigan City (Sheridan Avenue to Carroll Avenue)

Cross Street	Would Vehicles Be Able to Access 10 <sup>th</sup> /11 <sup>th</sup> Streets from Side Streets?	Would Vehicles Cross the Railroad Tracks?
Sheridan Avenue	Open to 10 <sup>th</sup> Street	Yes
Hayes Avenue	Open to 10 <sup>th</sup> Street	No
Greeley Avenue	Open to 10 <sup>th</sup> Street	No
Hancock Avenue	Open to 10 <sup>th</sup> Street	No
Seymour Avenue	Open to 10 <sup>th</sup> Street	No
Douglas Avenue	Open to 10 <sup>th</sup> Street	No
Carlon Court	Closed to 10 <sup>th</sup> Street from the south	No
Grant Avenue	Open to 10 <sup>th</sup> Street	No
Donnelly Street	Closed to 10 <sup>th</sup> Street from the south	No
Willard Avenue	Open to 10 <sup>th</sup> Street	Yes
Claire Street	Closed to 10 <sup>th</sup> Street from the south	No
10 <sup>th</sup> Street / Huron Avenue	Open to 10 <sup>th</sup> Street	No
Chicago Street	Open to 10 <sup>th</sup> Street	Yes
Kentucky Street	Closed to 11 <sup>th</sup> Street from the north	No
Tennessee Street	Closed to 11 <sup>th</sup> Street from the north	No
Ohio Street	Open to 11 <sup>th</sup> Street	Yes
Elston Street	Closed to 11 <sup>th</sup> Street from the north	No
Manhattan Street	Closed to 11 <sup>th</sup> Street from the north	No
Buffalo Street	Closed to 11 <sup>th</sup> Street from the north	No
Wabash Street	Open to 11 <sup>th</sup> Street	Yes
Washington Street	Open to 11 <sup>th</sup> Street	Yes
Franklin Street	Open to 11 <sup>th</sup> Street	Yes
Pine Street	Closed to 11 <sup>th</sup> Street from the north	No
Spring Street	Closed to 11 <sup>th</sup> Street from the north	No
Cedar Street	Closed to 11 <sup>th</sup> Street from the north	No
Lafayette Street	Open to 11 <sup>th</sup> Street	Yes
York Street	Closed to 11 <sup>th</sup> Street from the north	No
Oak Street	Open to 11 <sup>th</sup> Street	Yes
Maple Street	Closed to 11 <sup>th</sup> Street from the north	No
Phillips Avenue	Open to 11 <sup>th</sup> Street	No



## Table 1 (cont.)

Cross Street	Would Vehicles Be Able to Access 10 <sup>th</sup> /11 <sup>th</sup> Streets from Side Streets?	Would Vehicles Cross the Railroad Tracks?
E Michigan Boulevard (end of track improvements)	Open to 11 <sup>th</sup> Street	Yes
Poplar/Vail Street	n/a	Yes
School Street	n/a	Yes
Grace Street	n/a	Yes
Woodland Avenue	n/a	Yes
Pleasant Avenue	n/a	Yes
Calumet Avenue	n/a	Yes
Carroll Avenue	n/a	Yes

11th Street will become a one-way street allowing only eastbound traffic. 10th Street will carry two lanes of traffic, one in each direction.

## 11<sup>TH</sup> STREET - MICHIGAN CITY

The proposed Project would realign the existing NICTD/CSS railroad track to the north side of 11<sup>th</sup> Street. Eleven at-grade crossings would be removed through a combination of the rail realignment and by closing streets and creating cul-de-sacs to the north of 11<sup>th</sup> Street (**Figure 1**). An artist's rendering of a proposed typical cul-de-sac north of 11<sup>th</sup> Street is shown in **Figure 2**. **Table 1** lists the existing cross streets and which roads would be closed to the north. All existing streets that connect to 11<sup>th</sup> Street from the south would remain open to travel one-way eastbound on 11<sup>th</sup> Street.

