







INFRASTRUCTURE ENGINEERING | INCORPORATED

The Town of Munster

Ridge Road Complete Street Project













Connecting Communities





We exist to transform, inspire, and enrich communities by reimagining infrastructure.

Strong Leadership, Dependable Experts, Local and Regional Presence



Geotechnical Lead lives w/in 15 min. of the project









(10,000 Vehicles Per Day)

3 lanes each direction reduced to 1 lane each direction with parking and protected two-way cycle track. *Under Construction. Before photos above.*







(10,000 Vehicles Per Day)

3 lanes each direction reduced to 1 lane each direction with parking and protected two-way cycle track. Under Construction. Before photo w/ rendered proposed condition above.







Construction has begun!









Construction has begun!

Clark Street Complete Street (Chicago, IL)







(14,400 Vehicles Per Day)

1-mile addition of protected bike lanes on each side through removal of one southbound travel lane. *Under Construction.*

Clark Street Complete Street (Chicago, IL)







(14,400 Vehicles Per Day)

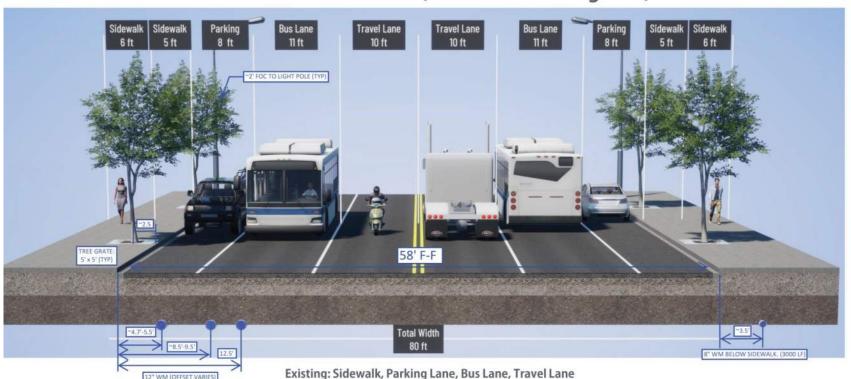
1-mile addition of protected bike lanes on each side through removal of one southbound travel lane. *Under Construction.*

Chicago Avenue Streetscape (Chicago, IL)



EXISTING CONDITIONS

Pulaski Rd to Kedzie Ave (80' ROW Looking East)



(16,300 Vehicles Per Day)

Improve multi-modal access via reduction of travel lanes from four to two lanes with two-way left turn lane.

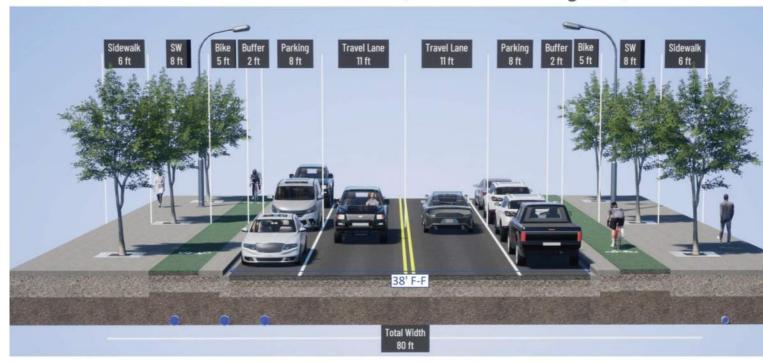
In Design.

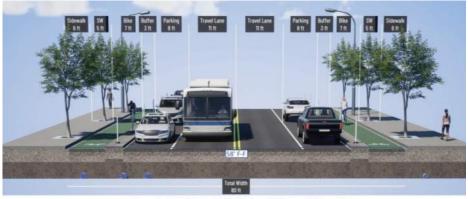
Chicago Avenue Streetscape (Chicago, IL)



PROPOSED CONDITIONS

Pulaski Rd to Kedzie Ave (80' ROW Looking East)





Alternative 1B: 11 ft Sidewalk, 7 ft Bike Lane, 8 ft Parking, 11 ft Travel Lane



Alternative 1A: 21 ft Raised Sidewalk/Bike, 8 ft Parking, 11 ft Travel Lane

(16,300 Vehicles Per Day)

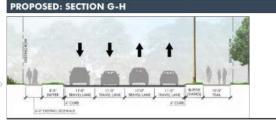
Improve multi-modal access via reduction of travel lanes from four to two lanes with two-way left turn lane. *In Design (Proposed Options Above).*

IU Health Multi-Use Connector Multi-Modal Improvements (Indianapolis, IN)





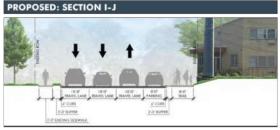




CAPITOL AVE MULTI-USE PATH
ALONG THE SOUTH SIDE OF 21ST STREET

EXISTING: SECTION I-J





CAPITOL AVE MULTI-USE PATH
ALONG THE EAST SIDE OF BOULEVARD PL
CAPITOL AVE MULTI-USE PATH

EXISTING: SECTION K-L



PROPOSED: SECTION K-L



CAPITOL AVE MULTI-USE PATH
ALONG THE EAST SIDE OF BOULEVARD PL / BRIDGE



Replacement of existing one-way onstreet bike lanes to allow for bi-directional travel and facilitate regional connectivity.

Pictured left: Assets from the Public Hearing / Community Involvement and insights.

Under Construction.

IU Health Multi-Use Connector Multi-Modal Improvements (Indianapolis, IN)







Replacement of existing one-way on-street bike lanes to allow for bi-directional travel and facilitate regional connectivity. *Under Construction*.

IU Health Multi-Use Connector Multi-Modal Improvements (Indianapolis, IN)







Replacement of existing one-way on-street bike lanes to allow for bi-directional travel and facilitate regional connectivity. *Under Construction*.

Jackson Park/Obama Presidential Campus (Chicago, IL)





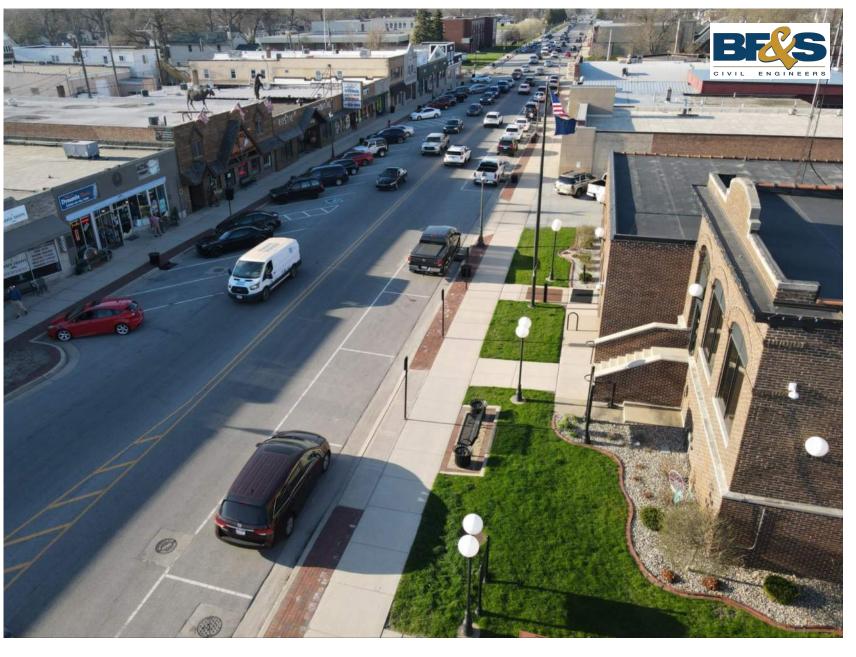


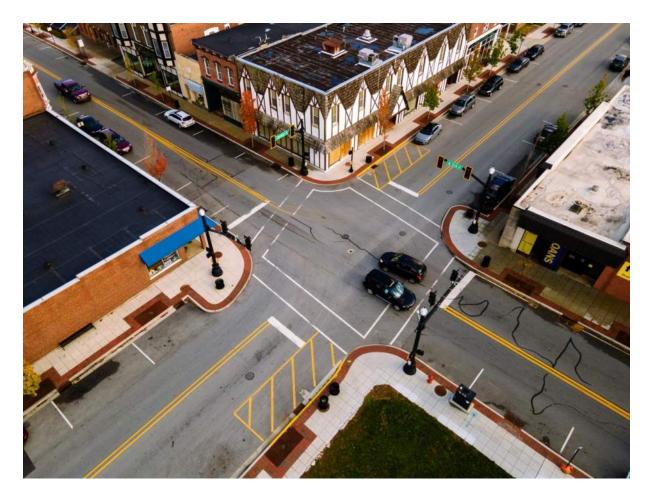
Enhancements to multi-modal access around the Jackson Park site. Portions of existing roadways with greater the 20,000 vehicles per day were vacated and rerouted to consolidate heavy traffic volumes onto vehicular focused roadways to provide better non-motorized access and mobility. Curb bumpouts and refuge islands were designed to improve bus operations and pedestrian safety. *Under Construction*.



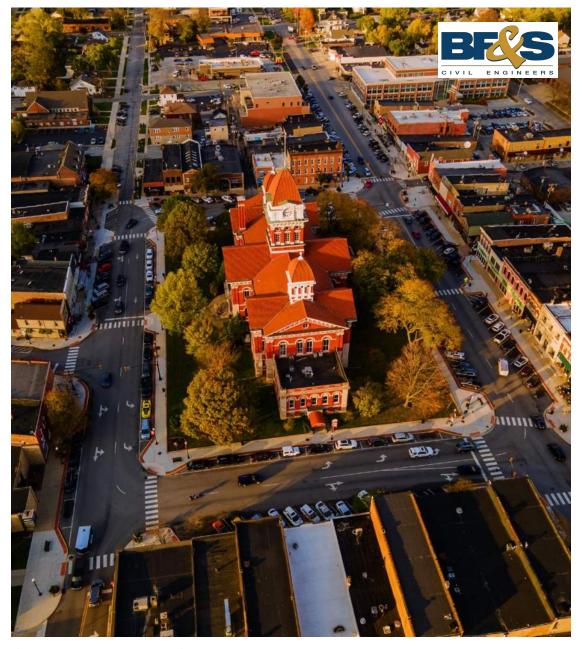


Griffith Broad Street





Hobart 3rd Street Streetscape



Crown Point Streetscape



Historic Downtown Revitalization | 2023 ACEC Grand Project Award Winner Shelbyville, IN



Northwestern Avenue Streetscape / Pedestrian Enhancements (Purdue University) West Lafayette, IN

US 40 Streetscape / Pedestrian Enhancements Plainfield, IN



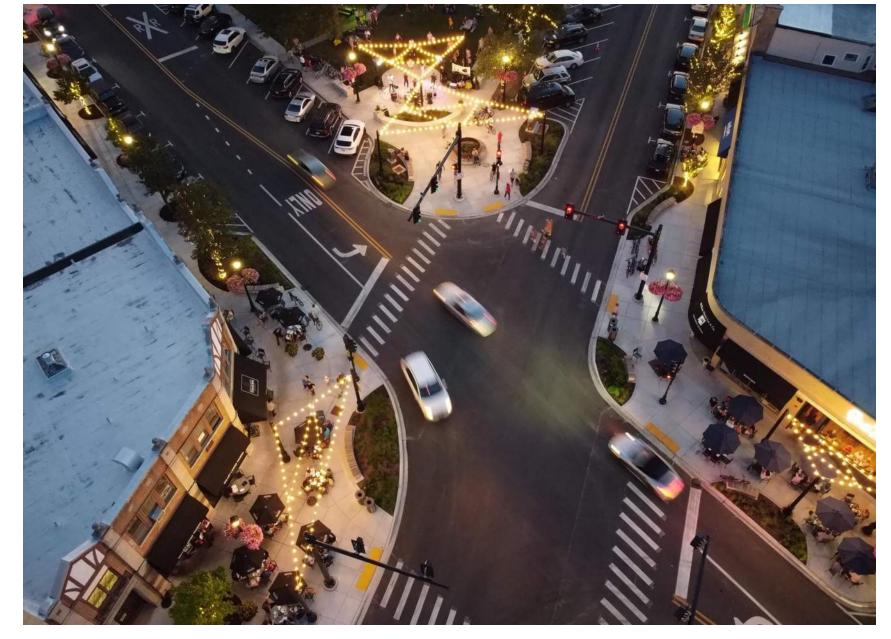








Kankakee Downtown Streetscape









Wilmette Downtown Streetscape