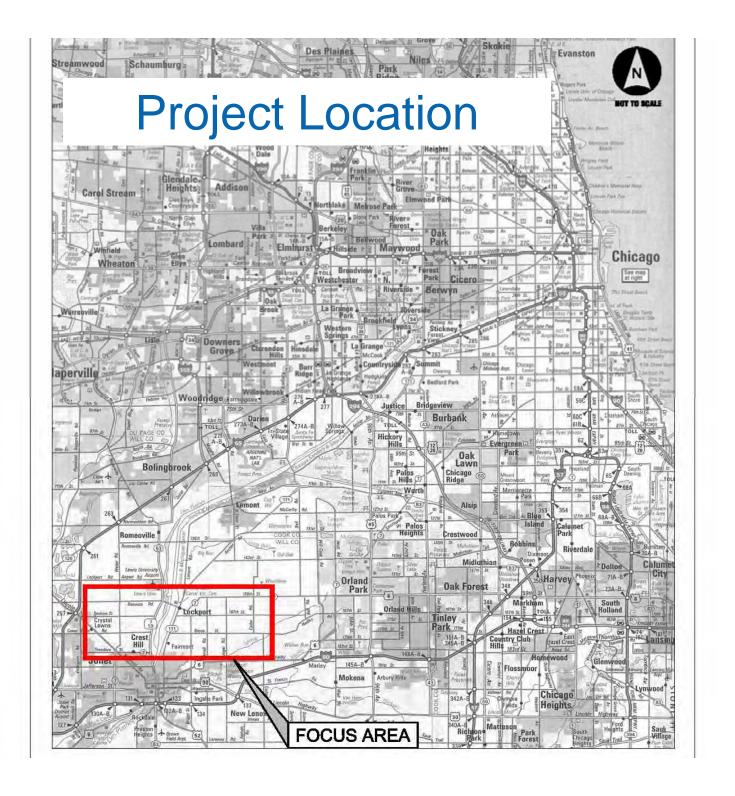
## **Project Update**











## **Project Location**

 Urban fringes 30 miles southwest of Chicago and 3 miles north of Joliet.

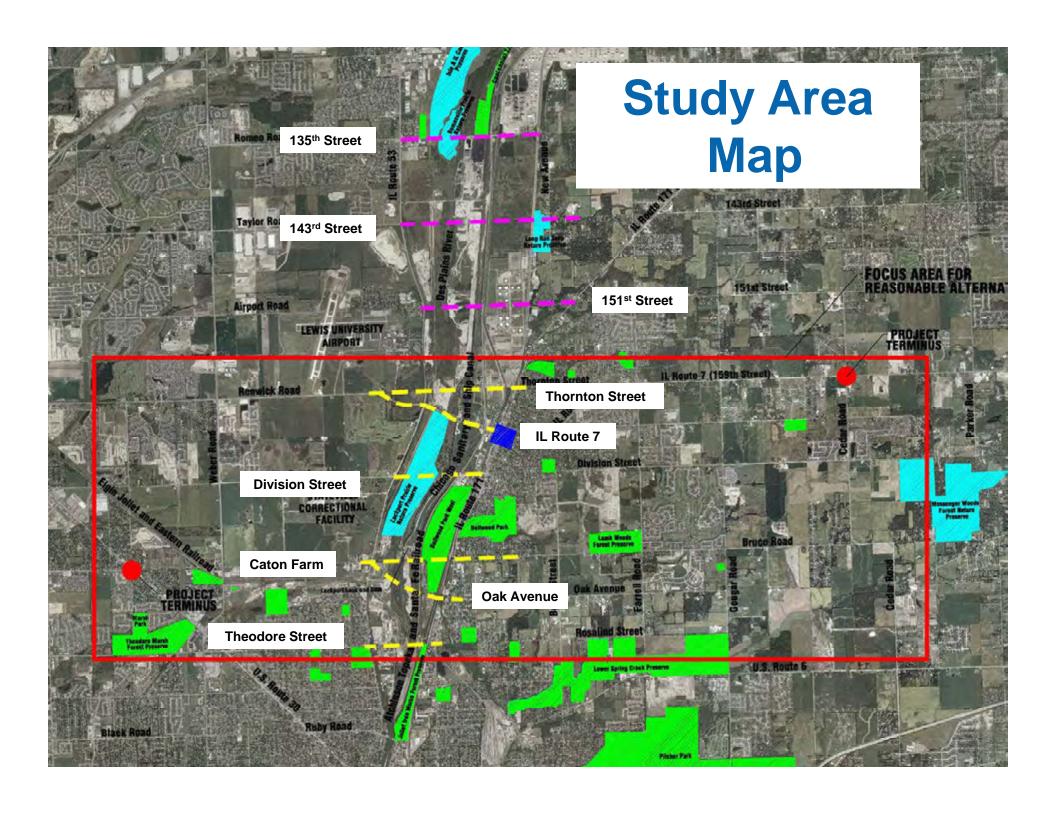
Corridor extends 11 miles.



### **Project Purpose**

The purpose of the Proposed Action is to provide a transportation system improvement that will address capacity, operational, and safety deficiencies; and satisfy projected travel demands within a regional corridor extending between Caton Farm Road at U.S. Route 30 and IL Route 7 (159th Street) at Cedar Road.



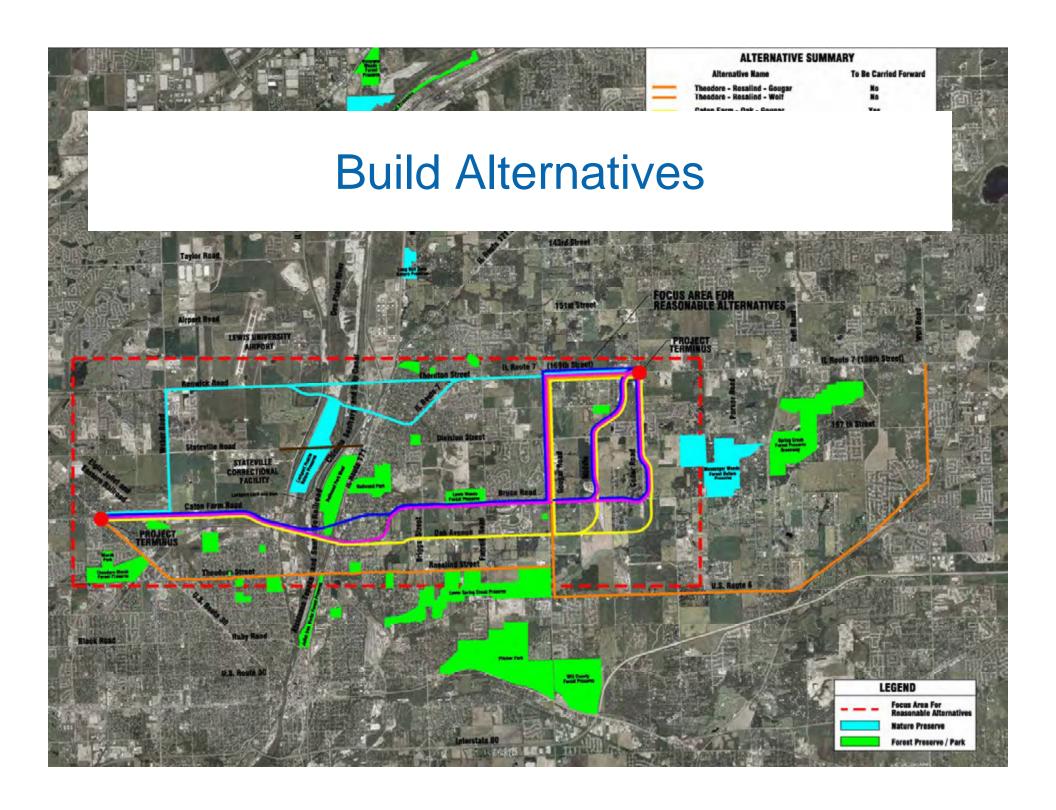


### **Build Alternatives**

Potential for a large number of reasonable alternatives.

 A representative number, covering a full range of alternatives were analyzed.

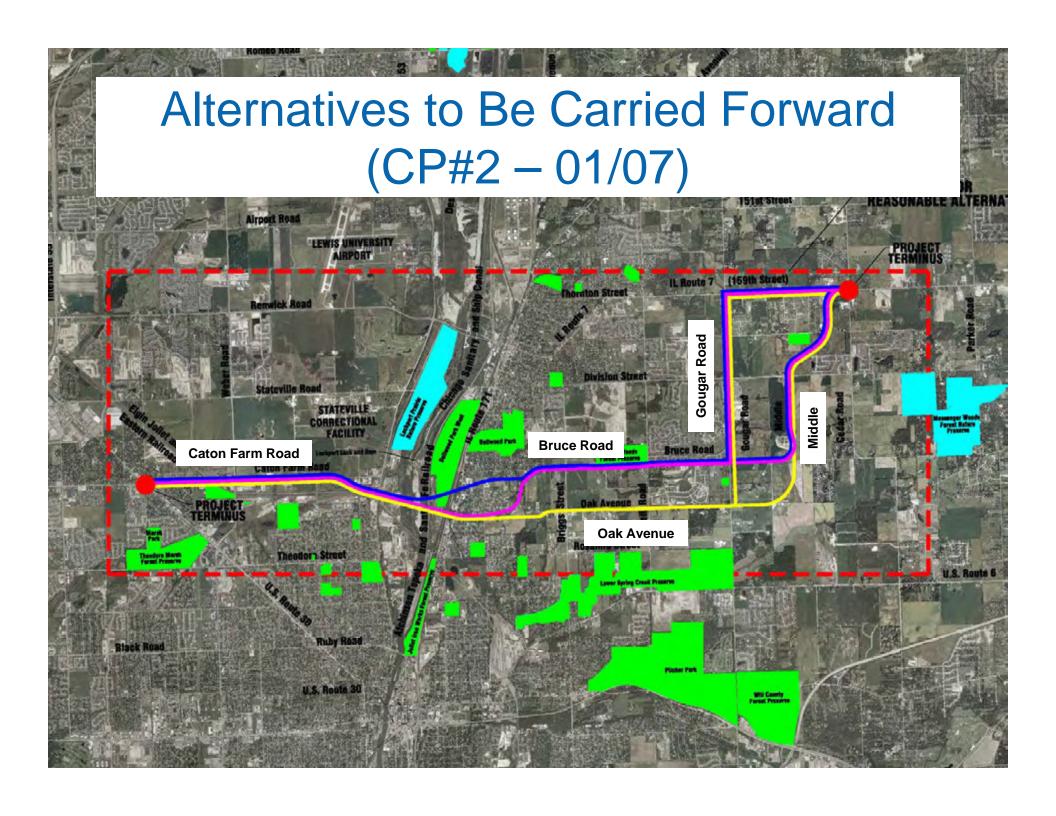




### **Build Alternatives**

- Each Build Alternative consists of:
  - 2 through lanes in each direction.
  - Median to accommodate channelization.
  - 3 through lanes in each direction on bridge.
  - Sidewalk
  - Bikepath
  - Intersection improvements





### Alternatives to Be Carried Forward

- 2007 Agency Coordination
  - U.S. Coast Guard Lock & Dam
  - USFWS HED Critical Habitat
- 2007 Public Input
  - Supportive of new bridge
  - No clear alignment choice
- 2009 Will County Board resolution
  - Caton Farm- Oak-Bruce-Middle Alignment

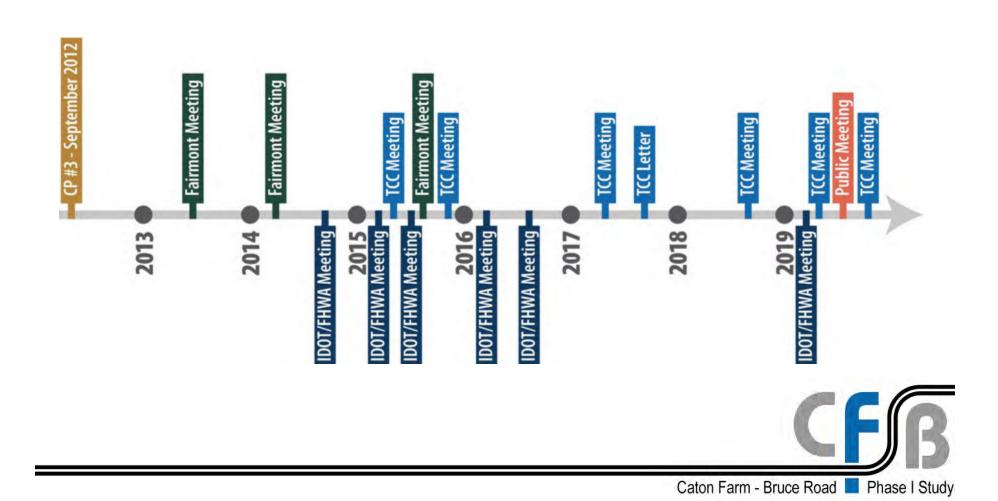


#### Preferred Alternative – (CP#3 – 09/12) Caton Farm-Oak-Bruce-Middle





## **Ongoing Agency Coordination**



## Ongoing Local Agency Coordination

- Concern over loss of development opportunities with Middle Alignment
- Concern over impact to school property and proximity to school

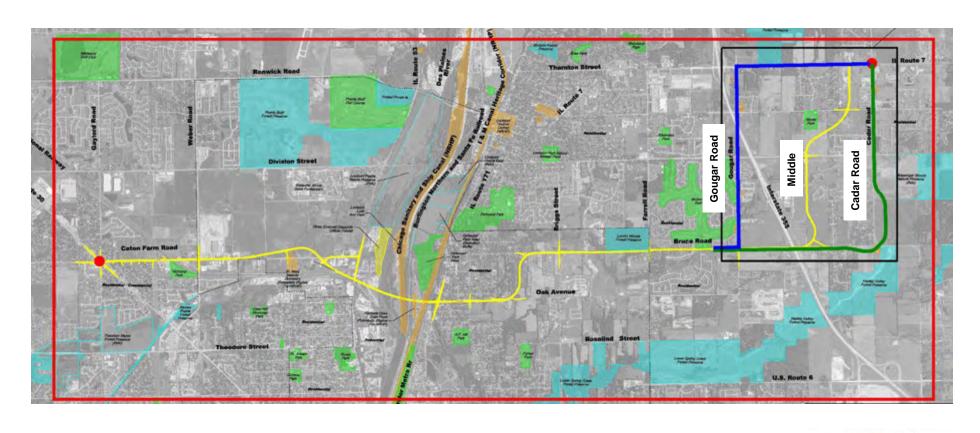


## Ongoing Local Agency Coordination

- Options for reconsidering the Middle Alignment
  - Changing logical termini
  - Using I-355 for north-south link
  - Reevaluating the Gougar and Cedar north-south links



### Alternatives to Be Reevaluated





## **Impact Summary**

Impact	No-Action	Caton Farm Oak Bruce Gougar	Caton Farm Oak Bruce Middle	Caton Farm Oak Bruce Cedar	Common Route (Gaylord to Gougar)
Potential Wetland Encroachment (acres)	0	1.7	1.9	1.7	1.6
Potential Floodplain Encroachment (acres)	0	11	17	14	9
Potential Section 4(f) Encroachment (acres)	0	1.3	0.5	0.5	0.5
Potential Historic Feature Impacts	0	8	4	8	4
Potential Special Waste Sites Impacts	0	48	49	45	41
Potential Environmental Justice Concerns	No	Yes	Yes	Yes	Yes
Potential for HED Impacts	No	Yes	Yes	Yes	Yes
Displacements					
Residential	0	26	34	29	24
Commercial	0	8	10	8	8
Agricultural	0	0	0	0	0
Other	0	0	0	0	0
Total	0	34	44	37	32
ROW Acquisition (acres)					
Residential	0	28	27	32	25
Commercial	0	27	26	28	26
Agricultural	0	59	98	71	53
Other	0	44	48	46	43
Total	0	157	199.5	176	146
ROW Acquisition (Parcels)					
Total	0	385	388	446	355

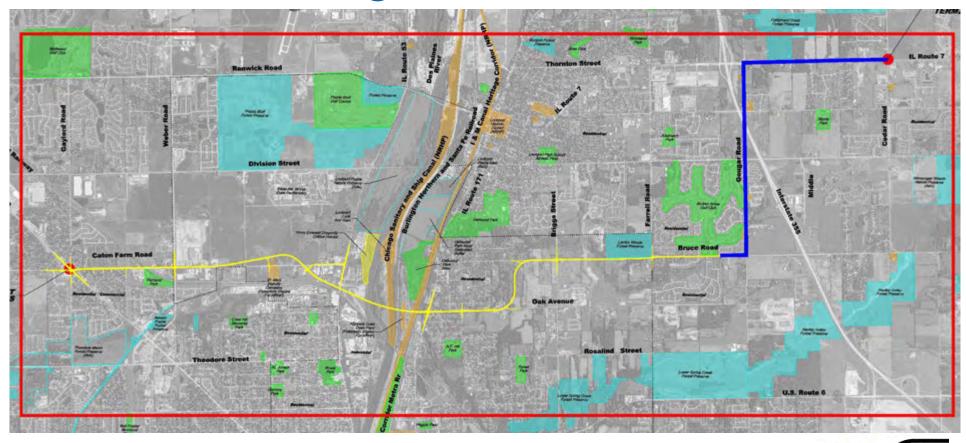


### Outcomes of Reevaluation

- No clear top performer from impact standpoint
- Gougar Road
  - Best access to I-355
  - Uses existing infrastructure
  - Does not prevent development opportunities



# Caton Farm – Oak – Bruce – Gougar Alternative





### Resolutions

- Local Support for the Caton Farm-Oak-Bruce-Gougar Alignment
  - Lockport
  - Homer Glen
  - Homer Township
  - Will County



### Discussion



## **Next Steps**

- Refinement of Locally Preferred Alternative
- Concurrence Point #3 February 2020



