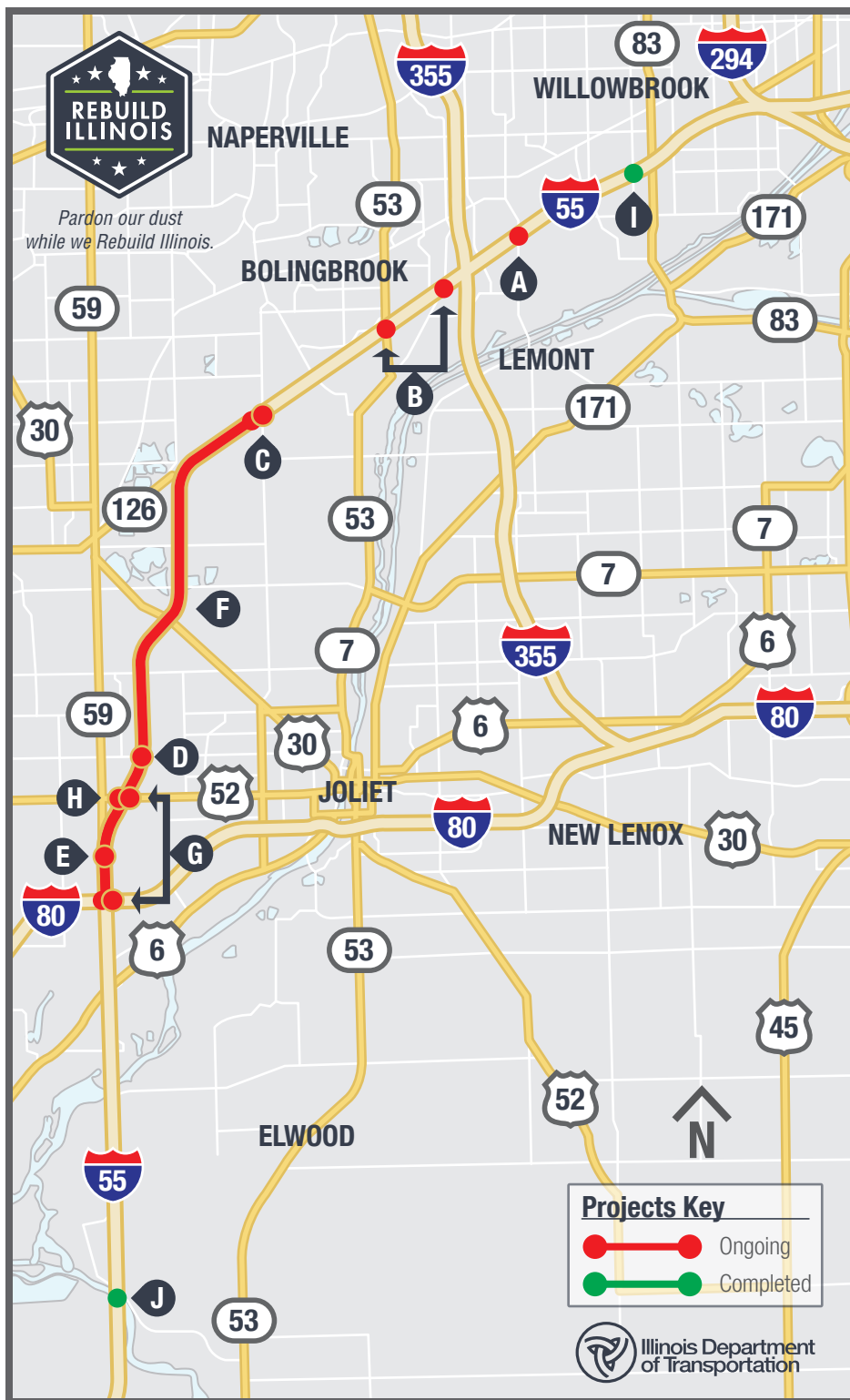




# I-55 PROJECTS *August 2022*

## ONGOING PROJECTS

- A I-55 OVER LEMONT ROAD**  
Scope: Bridge reconstruction.  
Project Cost: \$17M  
Project Duration: Spring 2022 – Fall 2023  
Traffic Impacts: I-55 lane shifts with lane reductions on Lemont Road.
- B I-55 OVER ILLINOIS 53 AND JOLIET ROAD**  
Scope: Superstructure replacement and widening.  
Project Cost: \$18M  
Project Duration: Spring 2022 – Fall 2023  
Traffic Impacts: I-55 lane shifts.
- C I-55 AT WEBER ROAD**  
Scope: Diverging diamond interchange.  
Project Cost: \$48M  
Project Duration: Summer 2018 – Fall 2022  
Traffic Impacts: I-55 lane shifts with lane reductions on Weber Road.
- D BLACK ROAD OVER I-55**  
Scope: Bridge deck overlay.  
Project Cost: \$1M  
Project Duration: Spring 2022 – Late Fall 2022  
Traffic Impacts: Nightly lane closures on I-55 with lane reductions on Black Road.
- E I-55 AT ILLINOIS 59**  
Scope: Advance work of I-55 from I-80 to U.S. 52, new bridge.  
Project Cost: \$9M  
Project Duration: Spring 2021 – Fall 2022  
Traffic Impacts: Lane shifts on I-55.
- F I-55 NORTHBOUND AND SOUTHBOUND FROM I-80 TO WEBER ROAD**  
Scope: Resurfacing.  
Project Cost: \$48M  
Project Duration: Spring 2022 – Fall 2022 (Northbound); Spring 2022 – Spring 2023 (Southbound)  
Traffic Impacts: Nighttime lane closures.
- G I-55 AT I-80 AND U.S. 52**  
Scope: Interchange reconstruction.  
Project Cost: \$54M  
Project Duration: Summer 2022 – Fall 2023  
Traffic Impacts: Lane shifts on I-55 and stage construction.
- H U.S. 52 OVER I-55**  
Scope: Bridge rehabilitation and widening of ramps.  
Project Cost: \$5M  
Project Duration: Summer 2022 – Summer 2023  
Traffic Impacts: Lane shifts on U.S. 52 and stage construction.

## COMPLETED PROJECTS

- I I-55 AT CLARENDON HILLS ROAD**  
Scope: Bridge deck overlay and repairs.  
Project Cost: \$860K  
Project Duration: Spring 2022 – Fall 2022
- J I-55 OVER KANKAKEE RIVER (WILL COUNTY)**  
Scope: Bridge deck repairs.  
Project Cost: \$400K  
Project Duration: Spring 2022 – Fall 2022