



**Legend**

- County Boundary
- Study Area
- Interstate - Freeway
- Interstate - Tollroad
- US Route
- State Route
- Arterial
- Existing Service Interchange
- Existing System Interchange
- Proposed/Improved Service Interchange
- Proposed/Improved System Interchange
- Widen Arterial
- Widen Corridor - Expressway
- New Corridor - Expressway

Name	Description	From	To	No. of Lanes
Elgin-O'Hare	New Corridor - Expressway	Meacham Rd	W. Terminal	6
O'Hare Bypass (South Leg)	New Corridor - Expressway	I-294	EO	6
O'Hare Bypass (North Leg)	New Corridor - Expressway	EO	I-90	6
Elgin-O'Hare	Widen Corridor - Expressway	IL Rt 19	Meacham Rd	6
IL Rt 19/Elgin-O'Hare	Existing Full Service Interchange - Upgrade			
Wright Blvd/Elgin-O'Hare	Existing Partial Service Interchange - Upgrade			
Roselle Rd/Elgin-O'Hare	Existing Full Service Interchange - Upgrade			
Meacham Rd/Elgin-O'Hare	Existing Full Service Interchange - Upgrade Interchange			
Rohlwing Rd/Elgin-O'Hare	New Service Interchange - Full Access			
I-290/Elgin-O'Hare	Existing Full Service Interchange - Upgrade Full System Interchange			
Park Blvd/Elgin-O'Hare	New Service Interchange - Partial Access			
Prospect Ave/Elgin-O'Hare	New Service Interchange - Partial Access			
Wood Dale Rd/Elgin-O'Hare	New Service Interchange - Full Access			
IL Rt 83/Elgin-O'Hare	New Service Interchange - Full Access			
Elgin-O'Hare/O'Hare Bypass	New System Interchange - Full Access			
O'Hare Bypass (South Leg)/IL Rt 19	New Service Interchange - Full Access			
O'Hare Bypass (South Leg)/I-294	New System Interchange - Full Access			
O'Hare Bypass (North Leg)/I-90	New System Interchange - Full Access			
O'Hare Bypass (North Leg)/IL Rt 72	New Service Interchange - Partial Access			
O'Hare Bypass (North Leg)/Elmhurst Rd	New Service Interchange - Partial Access			
Elmhurst Rd/I-90	Existing Partial Service Interchange - Upgrade to Full Service Interchange			
O'Hare Bypass (South Leg)/Franklin Ave/Green St	New Service Interchange - Partial Access			
I-294/IL Rt 64	New Service Interchange - Partial Access			