

Segment	Limits	Municipalities	Length (miles)	Existing Bicycle Facilities (miles)	Percent Existing	Facility Type	Status
Full Corridor	Rockland Rd. to Devon Ave.		22.24	13.78	62%		
Full Corridor (w/ alternatives)	Rockland Rd. to Devon Ave.		22.36	15.56	70%		
Full Corridor (w/ alternatives and programmed)	Rockland Rd. to Devon Ave.		22.36	17.61	79%		
Skokie Valley Trail	Rockland Rd. to Lake Cook Rd.	Lake County (Lake Bluff to Highland Park)	9.54	9.54	100%	Bike Path	Existing
Skokie Valley Trail	Lake Cook Rd. to Dundee Rd.	Northbrook	1.12	0	0%	Bike Path	ITEP Application
Skokie Valley Trail	Dundee Rd. to Voltz Rd.	Northbrook	1.14	0	0%	Bike Path	ITEP Application
<b>Alternative 1: (Northbrook Trail)*</b>	<b>Dundee Rd. to Voltz Rd.</b>	<b>Northbrook</b>	<b>1.2</b>	<b>1.2</b>	<b>100%</b>	<b>Bike Path</b>	<b>Existing</b>
Skokie Valley Trail	Voltz Rd. to Winnetka Rd.	Northbrook, Northfield	2.19	0	0%	Bike Path	ITEP Application
Skokie Valley Trail	Winnetka Rd. to North Branch Trail	Northfield	0.46	0	0%	Bike Path	ITEP Application
<b>Alternative 2: (Skokie Valley Trail)*</b>	<b>Winnetka Rd. to North Branch Trail</b>	<b>Northfield</b>	<b>0.58</b>	<b>0.58</b>	<b>100%</b>	<b>Bike Path</b>	<b>Existing</b>
Skokie Valley Trail	North Branch Trail to Illinois Rd.	Wilmette, Northfield	0.18	0	0%	Bike Path	ITEP Application
Skokie Valley Trail	Illinois Rd. to West Park	Wilmette	0.91	0.91	100%	Route	ITEP Application
Skokie Valley Trail	West Park to Edens Expressway	Glenview, Skokie	1.32	0	0%	Bike Path	ITEP Application
Skokie Valley Trail	Edens Expressway to Golf Rd.	Skokie	0.23	0.23	100%	Bike Path	Existing
Skokie Valley Trail	Golf Rd. to Dempster St.	Skokie	1.02	1.02	100%	Bike Path	ITEP Application
Skokie Valley Trail	Dempster St. to Oakton St.	Skokie	1.04	1.04	100%	Bike Path	Existing
Skokie Valley Trail	Oakton to Lincoln Ave.	Skokie	0.77	0	0%	Bike Path	Programmed
Skokie Valley Trail	Lincoln Ave. to Devon Ave.	Lincolnwood	1.28	0	0%	Bike Path	Programmed
Skokie Valley Trail	Devon Ave. to Bryn Mawr Ave.	Chicago	1.04	1.04	100%	Bike Path	Existing

\*Red text signifies alternative alignments, which may be the most feasible alignment for implementation