

Public Garden Ride					
Street	Direction	To	Distance	Total	Comments
Lincoln	W	Leahy Park Bike Path	0.1	0.1	
Leahy Park Bike Path	L(S)	Bryant Ave	0.1	0.2	
Bryant Ave	Str(S)	Grant	0.1	0.3	
Grant	R(W)	Asbury	0.1	0.4	
Asbury	L(S)	Simpson St	0.2	0.6	
Simpson St	R(W)	Greenbay Road	0.1	0.7	
Greenbay Road	L(SE)	Asbury	0.2	0.9	
Asbury	R(S)	Lake Street	0.6	1.6	
Lake Street	L(E)	Oak Ave	0.2	1.7	Visit Merrick Rose Garden
Lake Street	Str(E)	Chicago Ave	0.3	2.0	
Chicago Ave	L(N)	Sheridan Road	0.5	2.5	
Sheridan Road	Jog L(N)	Garret Place	0.4	2.9	
Garret Place	R(E)	Sidewalk	0.1	3.0	Shakespeare Garden is to the Left
Garret Place	R(W)	Sheridan Road	0.1	3.0	Reverse Directions
Sheridan Road	R(N)	Sheridan Place	0.9	3.9	
Sheridan Place	R(N)	Sheridan Road	0.2	4.2	
Sheridan Road	R(N)	Westerfield Drive	1.5	5.7	
Westerfield Drive	L(W)	10th Street	0.2	5.8	
10th Street	L(S)	Wilmette Ave	0.3	6.2	
Wilmette Ave	Jog L(SW)	Greenbay Trail	0.5	6.6	
Greenbay Trail	R(N)	Richmond Road	0.9	7.5	
Richmond Road	L(N)	Greenbay Trail	0.1	7.6	
Greenbay Trail	R(E)	Cumnor Road	0.1	7.7	
Cumnor Road	L(N)	Greenbay Trail	0.1	7.8	
Greenbay Trail	Str(N)	Harbor St	3.0	10.8	
Harbor St	L(W)	Linden Ave	0.1	10.8	
Linden Ave	R(N)	Madison St	0.0	10.9	
Madison St	L(W)	Vernon Ave	0.2	11.1	
Vernon Ave	R(N)	Park Ave	0.7	11.8	
Park Ave	L(W)	Garden Entrance	0.0	11.8	Eklund Garden is on the right
Park Ave	(E)	Vernon Ave	0.0	11.8	Reverse Direction
Vernon Ave	L(N)	Dundee Road	0.3	12.2	
Dundee Road	L(W)	Forestway Drive	0.6	12.8	Enjoy the downhill
Forestway Drive	L(S)	Willow Road	2.9	15.7	
Willow Road	L(E)	Hibbard Road	0.3	15.9	
Hibbard Road	R(S)	Skokie Road	1.7	17.6	Keay Nature Center on the left
Hibbard Road	(S)	Old Glenview Road	0.7	18.3	
Old Glenview Road	L(E)	Wilmette Ave	1.4	19.7	
Wilmette Ave	R(E)	17th Street	0.4	20.1	
17th Street	R(S)	Isabella Street	0.2	20.3	
Isabella Street	L(E)	Central Park Ave	0.1	20.4	
Central Park Ave	R(S)	Harrison St	0.5	20.9	
Harrison St	L(E)	Lincolnwood Dr	0.1	21.0	
Lincolnwood Dr	R(S)	Lincoln St	0.0	21.0	
Lincoln St	L(E)	Chandler	1.5	22.5	