

ClydeEstates to Geneva via IMAx 56.7

0.0	st	ClydeEstates	0.02	28.9	st	Geneva, IL	0.00
0.0	st	DownersGrove	0.01	28.9	st	IL-Rt.38 bridge	0.07
0.0	st	Washington at Clyde	0.16	29.0	LLL	bike path under bridge	0.07
0.2	L	59th St	0.53	29.1	str	cont. path ^br isl ^br	2.62
0.7	R	Middaugh Ave	0.13	31.7	L	Franklin St	0.25
0.9	L	Jefferson Ave xDunham	0.42	31.9	R	Prairie St	0.45
1.3	L	Springside Ave	0.15	32.4	L	Cleveland Ave ---	0.87
1.4	R	59th St	0.69	33.2	R	Violet Dr ---	0.36
2.1	str	=Hobson Rd	0.31	33.6	R	Woodland Hills Rd	0.24
2.4	R	Wolfe Dr	0.25	33.8	L	Pine St	0.15
2.7	R	Lee St	0.06	34.0	str	Main Entrance Rd	1.13
2.7	L	Jackson Dr	0.25	35.1	str	=Pine Dr	0.27
3.0	L	Walnut Ave	0.15	35.4	str	=Road D	1.02
3.1	R	63rd St	0.89	36.4	str	=Batavia Rd	1.47
4.0	>R	=Marshall Dr	0.19	37.9	R	Continental Dr	0.91
4.2	R	Woodridge Dr	0.14	38.8	str	Meadow Ave	0.10
4.4	L	Main St	0.14	38.9	str	Timber Dr	0.50
4.5	R	7 Bridges Dr	0.06	39.4	L	=Timber Dr	0.04
4.6	L	Double Eagle Dr	0.45	39.4	R	Batavia Rd	0.21
5.0	R	Hobson Rd	0.27	39.6	R	Williams Rd	0.57
5.3	R	Greene Rd	0.04	40.2	L	Warrenville Rd	1.14
5.3	R	Didrikson Ln	0.21	41.4	L	2nd St	0.09
5.5	R	Greene Rd	0.28	41.4	R	Jefferson St	0.08
5.8	L	Green Trails Dr	0.78	41.5	jogL	on Winfield	0.03
6.6	L	still Green Trails Dr	1.68	41.6	R	GalushaAve	0.39
8.3	R	Olesen Dr	0.32	41.9	R	Lorraine Ave	0.30
8.6	L	Elizabeth Ave	0.47	42.2	L	Aurora/Warrenville	0.03
9.1	R	Charles Ave xChicago	0.62	42.3	~R	Mill St	0.63
9.7	L	Mattande Ln	0.29	42.9	end	MillSt ^1-88	
10.0	R	North Ave	0.47				
10.4	R	Loomis St	1.07				
11.5	L	Bauer Rd	0.72				
12.2	R	xBarricade to West	0.19				
12.4	str	cont. on West xDiehl	0.33				
12.7	R	office complex out to:	0.17				
12.9	L	Mill St	0.25				
13.2	end	over I-88					

13.2	st	Mill St ^ I-88	0.26	42.9	st	Mill at I-88	0.08
13.4	L	Bella Vista Pkwy ---	0.46	43.0	st	Naperville, IL	0.05
13.9	L	Ferry Rd	2.22	43.0	str	Mill St	0.12
16.1	str	xIL-Rt.59	0.90	43.2	L	Shuman Blvd	0.74
17.0	str	to bike path after ^RR	0.91	43.9	str	xWash. =WashPt	0.16
17.9	R	at Eola (bike path)	0.91	44.1	L	Diehl Rd	1.19
18.8	str	xButterfield into Fermi	1.04	45.2	str	Lacey Ave ---	0.08
19.9	L	into service drive	0.21	45.3	R	still Lacey Ave	0.35
20.1	RL	pick up bike path	0.53	45.7	str	path xFender to:	0.02
20.6	L	bike path	0.86	45.7	str	Old Tavern	0.68
21.5	st	stop at admin bldg	0.21	46.4	>R	still Old Tavern Rd	0.21
21.7	L	Pine St	1.11	46.6	L	sdw along Ogden	0.10
22.8	str	xKirk	1.17	46.7	L	Western Ave >R	0.53
24.0	~R	Prairie St	0.62	47.2	jogL	Yender Ave	0.03
24.6	L	Spring St	0.24	47.2	R	Middleton xYackley	0.32
24.8	L	River St	0.05	47.6	str	against one way	0.29
24.9	R	bike path ^river	0.25	47.9	>R	as Schwartz	0.35
25.1	R	cont bike path north	1.05	48.2	L	Burlington Ave	0.51
26.2	R	parking drive	0.22	48.7	R	Main St	0.09
26.4	LR	path out to NW corner	0.32	48.8	L	Front St	0.34
26.7	L	IL-Rt.31 Batavia Av	0.04	49.1	R	Kingston Ave	0.75
26.7	R	Forest View Dr	0.16	49.9	jogL	Maple Ave	0.03
26.9	R	Meadows Rd	0.03	49.9	R	Kingston Ave	0.43
26.9	L	Kendall Ave	0.16	50.4	jogR	South Rd	0.03
27.1	R	Dunstan Rd	0.19	50.4	L	Kingston Ave	0.23
27.3	jogL	on Ray St	0.04	50.6	R	59th St	0.11
27.3	>R	=Dunstan Rd	0.30	50.7	L	Essex Rd	0.20
27.6	>R	=Cheever Ave	0.49	50.9	L	Summerhill Dr	0.06
28.1	L	3rd St	0.05	51.0	R	Sundowner Rd	0.12
28.2	srt	xRR	0.38	51.1	L	Parkside >path	0.20
28.5	R	James St	0.21	51.3	L	path to:	0.09
28.8	L	River Ln	0.08	51.4	L	63rd St	0.13
28.8	R	IL-Rt.38/State St	0.01	51.5	L	Clark Dr ---	0.18
28.8	~	left (north) sidewalk	0.07	51.7	L	Bradley Dr ---	0.02
28.9	end	^FoxR. IL-Rt. 38 bridge		51.7	R	Woodridge Dr xIL-Rt.53	0.31
				52.0	L	Main St/Purchase Dr	0.07
				52.1	st	Drop off I-MAX Riders	