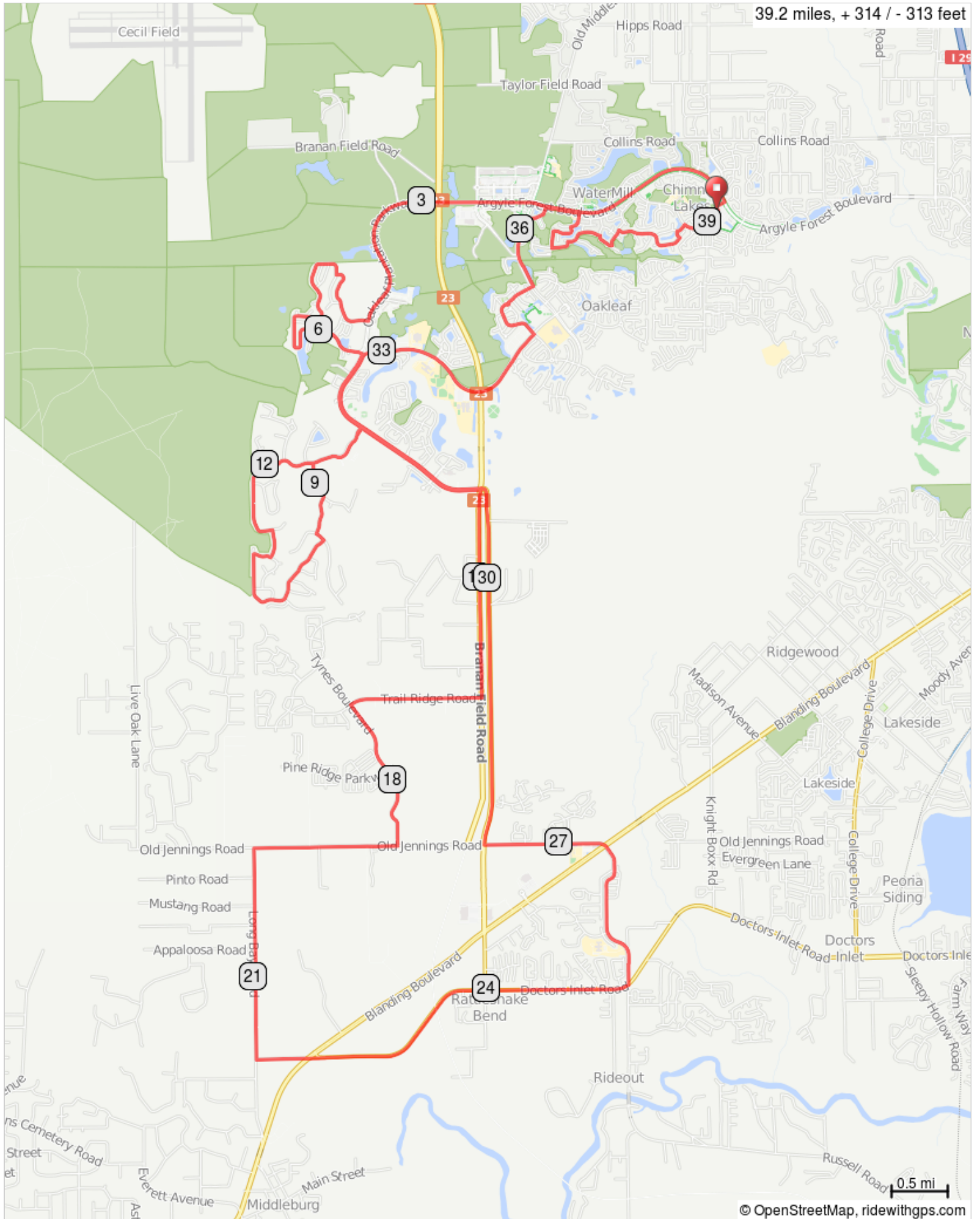


Ride The Westside - 39 Miles



Ride The Westside - 39 Miles

0.0	0.0	🚩	Start of route
0.0	0.0	→	R onto Cheswick Oak Ave
0.1	0.1	←	L onto Argyle Forest Blvd
2.9	2.7	↑	Continue onto Oakleaf Plantation Pkwy
4.4	1.6	→	R onto Drysdale Dr
5.1	0.7	→	R onto Glendale Ln
6.0	0.9	→	R onto Plantation Oaks Blvd
6.1	0.1	→	R to stay on Plantation Oaks Blvd
7.4	1.3	↑	At the traffic circle, 1st exit onto Oakleaf Plantation Pkwy
8.2	0.8	→	R onto Eagle Landing Pkwy

8.2 miles. +55/-48 feet

8.8	0.6	←	L onto Eagle Crossing Dr
9.5	0.7	←	L onto Autumn Pines Drive
9.5	0.1	→	R onto Club Lake Dr
10.8	1.3	→	R onto Southern Hills Dr
11.0	0.2	←	L onto Bridgewood Dr
11.2	0.2	←	L onto Eagle Landing Pkwy
13.0	1.8	→	R onto Oakleaf Plantation Pkwy
14.2	1.2	→	R onto FL-23
16.0	1.8	→	R onto Trail Ridge Road
17.2	1.2	←	L onto Tynes Blvd
18.6	1.4	→	R onto Old Jennings Rd
19.9	1.3	←	L onto Long Bay Rd

11.6 miles. +107/-114 feet

19.9	0.0	←	Rest Stop 39 Miles
21.7	1.8	←	L onto Doctors Inlet Rd
25.2	3.5	←	L onto Henley Rd
26.6	1.4	↑	Continue onto Old Jennings Rd
27.7	1.1	→	R onto FL-23 N
30.8	3.2	←	L onto Oakleaf Plantation Pkwy
32.8	2.0	↑	At the traffic circle, 1st exit onto Plantation Oaks Blvd
34.7	1.9	←	L onto Silver Bluff Blvd
35.2	0.5	↑	At the traffic circle, continue straight to stay on Silver Bluff Blvd
35.5	0.3	←	L onto Oakleaf Village Parkway

15.6 miles. +164/-173 feet

36.1	0.6	→	R onto Grand Falls Dr
36.1	0.0	→	R onto Tower Falls Dr
36.3	0.2	→	R onto Argyle Forest Blvd
36.6	0.3	→	R onto Watermill Blvd
36.7	0.1	↑	At the traffic circle, 1st exit onto Maidstone Mill
36.8	0.1	←	L onto Falling Springs Dr
36.9	0.2	↑	Continue onto Floorstone Mill Dr
37.1	0.2	←	L onto Woodstone Mill Dr
37.3	0.2	→	R onto Adalaide Dr
37.6	0.3	→	R onto Longford Dr
37.8	0.2	←	L onto Derry Dr
37.9	0.2	→	R onto Camshire Dr
38.6	0.6	←	L onto Brambleton Rd

3.1 miles. +14/-25 feet

38.6	0.1	→	R onto Irongate Dr
38.7	0.1	→	R onto Staples Mill Dr
39.0	0.2	←	L onto Cheswick Oak Ave
39.1	0.2	→	R
39.2	0.0	▀	End of route

0.6 miles. +4/-5 feet
