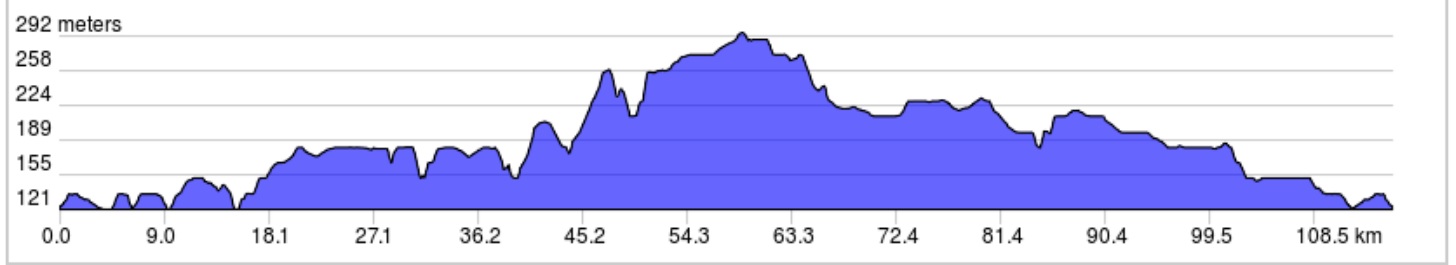
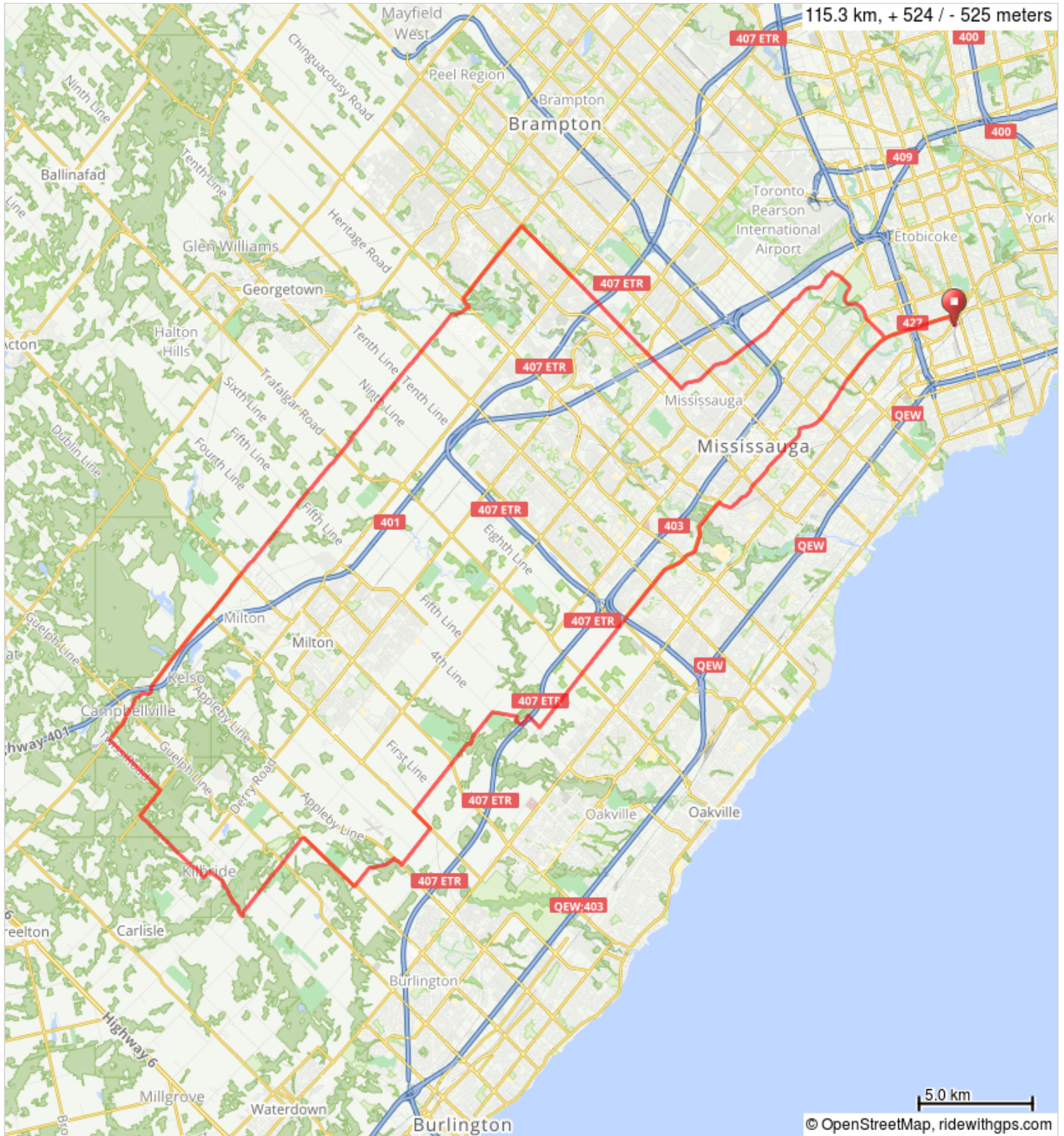


# \*Kipling - Campbellville 115.3 km



\*Kipling - Campbellville 115.3 km

Num	Dist	Type	Note	Next
1.	0.0		Start of route	0.1
2.	0.1	←	L onto Auckland Rd	0.5
3.	0.5	←	L onto Bloor St W	8.4
4.	8.9	←	L onto Central Pkwy E	5.2
5.	14.2	←	L onto Burnhamthorpe Rd W (Last chance to stock up on fluids/food along this stretch)	12.8
6.	27.0	→	R onto Neyagawa Blvd (go under the highway overpass)	0.7
7.	27.7	←	L onto Fourth Line	0.6
8.	28.2		Caution when descending and ascending on bike path - barricades at top of hill	1.5
9.	29.7	←	L onto Lower Baseline Rd	5.6
10.	35.3	←	L onto Tremaine Rd	1.0
11.	36.4	→	R onto Side Rd 2	2.1
12.	38.4	→	R onto Appleby Line	0.4

38.4 kilometers. +195/-158 meters

Num	Dist	Type	Note	Next
13.	38.8	←	L onto Side Rd 2 (continues just past the church)	2.2
14.	41.0	→	Side Rd 2 turns slightly R and becomes Walkers Line	3.0
15.	44.1	←	L onto Britannia Rd (NOTE: do NOT go down the hill!)	4.4
16.	48.5	→	R onto Cedar Springs Rd	2.5
17.	51.0	←	L onto Kilbride St (NOTE: store on corner)	0.4
18.	51.4	→	R onto McNiven Rd	3.9
19.	55.3	→	R onto Conservation Rd	1.4
20.	56.7	←	L onto Twiss Rd	3.1
21.	59.8	→	R onto Campbell Ave W	1.5
22.	61.4	→	R onto Main St S	0.0
23.	61.4		Lunch - BBQ provided by Todd and his sous chefs	0.0

23.0 kilometers. +224/-101 meters

Num	Dist	Type	Note	Next
24.	61.4	←	L onto Main St from the park	0.0
25.	61.4	→	R onto Campbell Ave E	1.6
26.	63.1	→	R onto Campbellville Rd	4.8
27.	67.9	↑	Continue onto 5 Sideroad	13.9
28.	81.8	↑	Continue onto Embleton Rd	2.9
29.	84.7	←	L onto Mississauga Rd	0.4
30.	85.1	→	R onto Queen St W	4.1
31.	89.2	→	R onto McLaughlin Rd S	9.9
32.	99.1	←	L onto Matheson Blvd W	8.5
33.	107.6	→	R onto Orbitor Dr	0.5
34.	108.1	↑	Continue onto Centennial Park Blvd	1.8
35.	109.9	↑	Continue onto Mill Rd	2.0
36.	111.9	←	L onto Bloor St W	3.0
37.	114.8	→	R onto Auckland Rd	0.4

53.4 kilometers. +105/-258 meters

Num	Dist	Type	Note	Next
38.	115.3	→	R onto Subway Crescent	0.0
39.	115.3		End of route	0.0

0.5 kilometers. +0/-0 meters