



ATHLETICS CANADA

ROAD RACE MEASUREMENT CERTIFICATE

Race Information

Name of the course _____

Certificate number _____ Distance _____ Race date _____

City _____ Province _____

Race contact name _____ Race contact email _____

Course Information

Start elevation _____ Finish elevation _____

Elevation change _____ Percent separation _____

Measurer Information

Measurer name _____

Measurement date _____ Expiry date _____

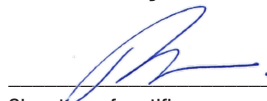
Official Notice

Based on examination of data provided by the above named measurer, the course described above and in the map attached is hereby certified as reasonably accurate in measurement according to the standards adopted by the **Road Running Technical Council**. If any changes are made to the course, this certification becomes void, and the course must then be recertified.

Validation of Course

In the event a **National Open Record** is set on this course, or at the discretion of **Athletics Canada**, a validation remeasurement may be required to be performed by a qualified measurer. If such a remeasurement shows the course to be short, then all pending records will be rejected and the course certification will be cancelled.

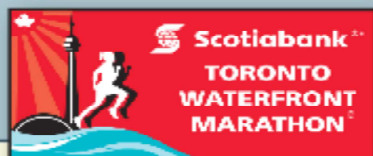
As Nationally Certified by

 Paul T.B. Adams _____

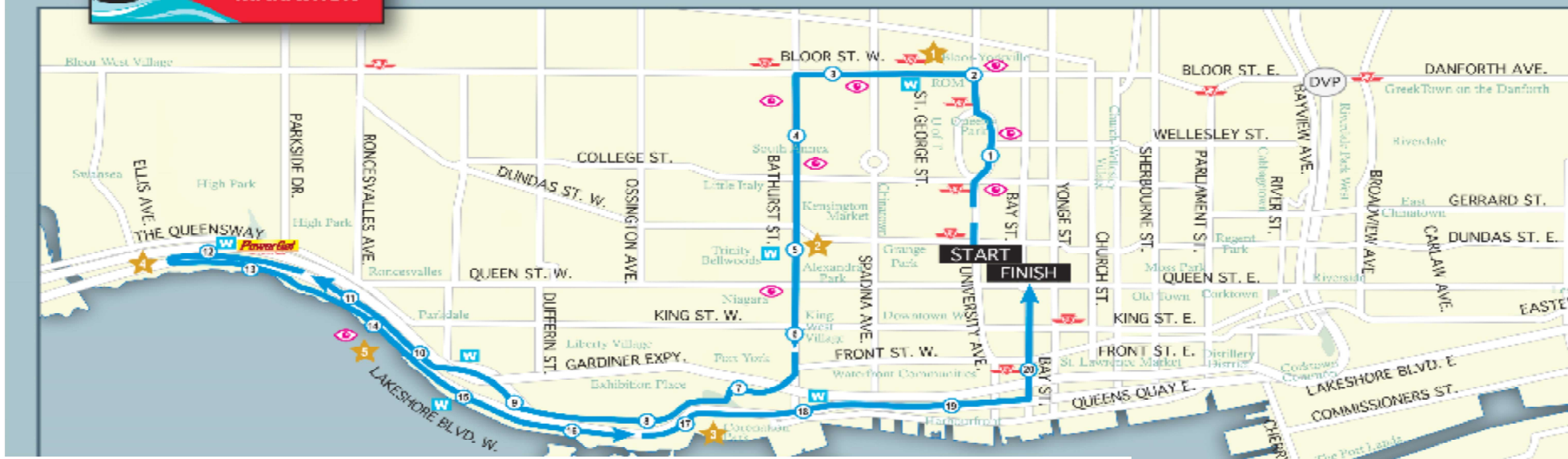
Signature of certifier _____ Date _____

Any inquiries regarding this certificate should be directed to coursemeasurement@athletics.ca





HALF-MARATHON COURSE



Waterfront Marathon Half Marathon Splits

Start – 1.24 m N of N side of 3rd planter N of Queen St. W on University Ave, 16.025 m N of N face of bottom step to cenotaph.

1 km – 19 m N of N curb of College St. on Queen's Park Circle (N bound).

2 km – 58 m S of S curb of Bloor St. on Queen's Park.

3 km – 10 m W of E side of Trinity-St. Paul's Church on Bloor St.

4 km – 7 m N of Pole T258 near 626 Bathurst St.

5 km – opposite the N side of entrance to McDonald's Parking Lot on Bathurst St.

6 km – 3 m S of S curb of Stewart St., 5 m N of Pole T98 on Bathurst St.

7 km – 8 m S of Resident's door to 231 Fort York Blvd.

8 km – 2.5 m W of Pole 248 on LSB(WB)

9 km – 10 m W of Pole 308 on LSB(WB)

10 km – 10 m W of Pole 416 on LSB(WB)

11 km – 5 m E of Pole 502 on LSB(WB)

12 km – 3.5 m E of Pole 620 on LSB(WB)

Turnaround #1 – at Ellis Ave. around concrete boulevard from LSB(WB) to LSB(EB)

13 km – 13 m W of Pole 573 on LSB(EB)

14 km – 19 m E of Pole 469 on LSB(EB)

15 km – 4 m W of Pole 379 on LSB(EB) at Jameson.

16 km – opposite Pole 286 on LSB(EB)

17 km – opposite Pole 228 on LSB(EB)

Note - move from LSB(EB) to LSB(WB) at Fort York Blvd.

18 km – opposite Pole 153 on LSB(WB)

19 km – 5 m E of E curb of Bathurst St. on LSB(WB)

20 km – 9 m N of N curb of LSB(WB) on Bay St.

Finish – even with the centre of the wooden doors of Old City Hall on Bay St. (North-bound lanes), N of Queen St. W

Route: Start on University Ave south of Dundas St, proceed north on University Ave/Queens Park continuing counter-clockwise around Queens Park towards

Bloor St (full road). At Bloor St, turn left and head west on Bloor St. (full road) to Bathurst St. (full road). Runners turn left on Bathurst St. and head south to Fort York Blvd (full road). At Fort York Blvd, runners turn right and head west (westbound

lanes only), then south to Lakeshore Blvd W. At Lakeshore Blvd W, runners turn right and head west in the westbound lanes of Lakeshore Blvd (full

Continue going west on Lakeshore Blvd W to Ellis Ave. (all westbound lanes). NOTE: Maintain curb lane on Lakeshore Blvd West for traffic between British

Columbia Dr, west to Gardiner Expressway West access ramp. U-turn at Ellis Ave. and head back east on Lakeshore Blvd West to Fort York Blvd (all eastbound lanes, except south side coned access lane to Oarsman Dr). At Fort York Blvd, runners move to the westbound

lanes of Lakeshore Blvd. W and continue east to Bay St. (full road). At Bay St they head north on Bay St (full roadway) in the southbound lanes to the Finish Line at Bay St north of Queen St. (full road)

Athletics Canada Certified

ON-2022-044-PTBA

Certification Expires 2031-12-31

