# Road Running Technical Council <br> USA Track \& Field <br> Measurement Certificate 

Name of the course BQ2 CHICAGOLAND MARATHON 2020b Distance 42.195km
Location (state) IL
(city) GENEVA
Type of course: Road Race
Measuring Methods: Bike
Measured By CRAIG BIXLER, 1122 KEIM TRAIL, ST CHARLES, IL 60174, cbixler@fv26.com, (630) 667-6054
Race Contact CRAIG BIXLER, 1122 KEIM TRAIL, ST CHARLES, IL 60174, cbixler@fv26.com, (630) 667-6054
Date(s) when course measured: 11/20/2019, 02/24/2020
Number of measurements of entire course: 2 Course Configuration: Complex of different loops
Elevation (meters above sea level) Start 211 m Finish 205m Lowest 204m Highest 211 m
Straight line distance between start and finish 61 m Drop $0.41 \quad \mathrm{~m} / \mathrm{km}$ Separation 0.47 \% Type of surface: Paved $99 \%$ Dirt 0 \% Gravel 1 \% Grass 0 \% Track 0 Effective date of certification: April 24, 2020 Certification code:_IL20007NM

Note to Race Director: Use this Certification Code in all public announcements relating to your race.

## Be It Officially Noted That

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.

Verification of Course --- In the event a National Open Record is set on the course, or at the discretion of USA Track \& Field, a verification measurement may be required to be performed by a member of the Road Running Technical Council. If such a remeasurement shows the course to be short, then all pending records will be rejected and the course certification will be cancelled.

This certification expires on December 31 of the year:

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## BQ. 2 Chicagoland Marathon 2020

- START / FINISH: Geneva IL
- FINISH TO START DISTANCE: 200 Feet - Course is paved road and bike trail with $m$
- The full width of roads and trail was used
to measure the shortest path on the curves
- Includes: Geneva, Batavia

Road crossings were measured diagonally to obtain the shortest path

- Start spur, then loop 8 times,
- Measured path used gravel path on Start Spur as shown
- Measured path stayed on road, paved trail and sidewalk at all other times



## COURSE MARKING LOCATIONS

Note: Location descriptions below are not certified. They are for approximate flag placement purposes only Marks are in order of counterclockwise circle of the main loop, beginning at the finish line Mile \#1 is on the starting spur, rather than the main loop

Mile\#

133 feet N of N edge of only footbridge between Fabyan underpass and Houston St
0 feet S of door center at 392 Water St
0 feet S of S edge of 3rd window S of north edge of building at 392 Water St
0 feet S of center of porch at 356 Water St
0 feet S of S edge of building at 320 Water St
0 feet S of center of patio door at 282 Water St
46 feet S of N edge of 1 st 4 story building N of Houston St
12 feet S of S edge of 1 st E manhole cover N of Houston St
0 feet S of S edge of NE bench at Houston St and W River Trail

## Houston St Trail

0 feet W of 3rd (of 5) banner pole W of Houston St Footbridge

## East River Trail

49 feet N of N edge of W metal tower S of Lathem St
72 feet S of S edge of 1st W wooden pole S of Laurelwood Park parking lot
26 feet N of N edge of W metal tower in Laurelwood Park parking lot
0 feet S of S edge of S garage door of 2nd W building N of Laurelwood Park parking lot
9 feet N of N edge of 1 st W single wooden pole N of Oak Terrace Ct S
65 feet S of S edge of 2 nd W metal tower N of Oak Terrace Ct N
0 feet S of S edge of E Knights of Columbus monument

0 feet S of S edge of 2nd W metal tower S of Fabyan underpass

## West River Trail

6 feet W of W edge of W Fabyan footbridge
46 feet N of N edge of boathouse
128 feet S of S edge of W trail at boathouse

## Fabyan West Forest Preserve Main Parking Lot


[^0]:    Neyl Marquez - USATF/RRTC Certifier - 7925 W Palos Ave, Palos Park IL 60464
    (312) 933-3796 - neylamj@gmail.com

