



**Road Running Technical Council  
USA Track & Field**

**Measurement Certificate**

recognized by



Name of the course Irving Marathon Running Series 8 Mile Distance 8mi

Location (state) TX (city) Irving

Type of course: Road Race

Measuring Methods: Bike

Measured By Logan Burgess, 614 Stillmeadow Dr, Richardson, TX 75081 - loganaburgess@yahoo.com - 214.803.7800

Race Contact Lazaro Alvarez, 391 E Las Colinas Blvd, Irving TX 75039 - lazaro@irvingmarathon.com - 972.469.0805

Date(s) when course measured: 11/14/2020

Number of measurements of entire course: 2 Course Configuration: Keyhole

Elevation (meters above sea level) Start 134m Finish 134m Lowest 130m Highest 136m

Straight line distance between start and finish 0m Drop 0 m/km Separation 0 %

Type of surface: Paved 100 % Dirt 0 % Gravel 0 % Grass 0 % Track 0 %

Effective date of certification: November 20, 2020 Certification code: TX20019LAB

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:*** **2030**

**AS NATIONALLY CERTIFIED BY:**

Date: November 21, 2020

Logan Burgess - USATF/RRTC Certifier - 614 Stillmeadow Drive, Richardson TX 75081  
(214) 803-7800 - loganaburgess@yahoo.com

# IRVING MARATHON

## RUNNING SERIES

### 8 MILE



**Lane use restrictions:**

- SB Las Colinas Blvd - 1 lane closest to median
- O'Connor Blvd - northern curb lane
- NB Las Colinas Blvd - 1 lane closest to east curb
- Lake Carolyn Pkwy - 1 lane closest to west curb
- No restrictions on Las Colinas Blvd between Fuller Dr and Harmony Way
- When running on lakeside path, always use path that is closest to the water unless there are stairs that require an inner path to be used.



**USATF Certificate**

TX20019LAB  
 Effective: 11/20/2020  
 Through: 12/31/2030

*Logan Burgess*  
 Measured by Logan Burgess  
 USATF / RRTC Course Certifier  
 AIMS / World Athletics "A" Measurer  
 loganburgess@yahoo.com  
 214.803.7800

This course was measured using the full width of trail and the Shortest Possible Route (SPR) except where noted by Logan A Burgess on November 14, 2020 - Map not to scale - No Restrictions

- Start / Finish – (N32° 52.461' W96° 56.676') - 320 Las Colinas Blvd – Even with of W edge of building at address
- Mile 1 – (N32° 52.259' W96° 56.480') – W Brune Way – 151' E of STOP sign at intersection with NB Las Colinas Blvd
- Mile 2 – (N32° 52.365' W96° 56.129') – SB Lake Carolyn Pkwy – 9' N of post labeled "I-16 07" in center of DART rail tracks
- Mile 3 – (N32° 51.900' W96° 55.808') – Lake Carolyn Lakeside Path (LCLP) near California Crossing Rd – 44' E of E edger of red boat house
- 5K – (N32° 51.826' W96° 55.842') – LCLP – 27' N of doorknob on door labeled Stairwell 11, Level 1 Access 1-4
- Mile 4 – (N32° 51.862' W96° 56.045') – LCLP – 105' S of TXU transformer labeled 2173 / 436 / 8019
- U Turn – (N32° 52.023' W96° 56.429') – Canal Trail at NW corner of Mandalay Tower at 220 E Las Colinas Blvd – 54'8" S of 1st step on SE corner of Smith Landing Bridge
- Mile 5 – (N32° 51.989' W96° 56.137') – LCLP – 15' NE of first silver bench NE of gondola docking area
- Mile 6 – (N32° 51.752' W96° 55.747') – LCLP – 3' S of address marker on building – 676 Lake Carolyn Pkwy
- 10K – (N32° 51.879' W96° 55.824') – LCLP near California Crossing Rd – 22' W of E end of boathouse and 25' E of E edge of boat ramp
- Mile 7 – (N32° 52.200' W96° 56.144') – LCLP – 36' S of S edge of O'Connor Blvd overpass