



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

Measurement Certificate



Name of the course The Crenshaw Mile 2025 Distance 1 mi

Location (state) CA (city) Los Angeles

Type of course: Road Race

Measuring Methods: Bicycle

Measured By Todd E. Byers - 44444 N Shangri La Ln. - New River, AZ 85087 - (562) 665-1485 - byers_todd2@hotmail.com

Race Contact 5280 Productions LLC - 8 The Green Ste A, Dover DE 19901 - 310-908-7378 - info@thecrenshawmile.com

Date(s) when course measured: 03/14/2025

Number of measurements of entire course: 2 Course Configuration: point to point

Elevation (meters above sea level) Start 53.64 Finish 40.54 Lowest 40.54 Highest 54.86

Straight line distance between start and finish 1592.28 m Drop 8.14 m/km Separation 98.94 %

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

Effective date of certification: March 24, 2025 Certification code: CA25011TEB

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: 2035

AS NATIONALLY CERTIFIED BY:

Date: March 25, 2025

Todd E. Byers - USATF/RRTC Certifier - 44444 N Shangri La Ln., New River AZ 85087
(562) 665-1485 - byers_todd2@hotmail.com

The Crenshaw Mile 2025

Measured on 03/14/2024 by Todd E. Byers
(byers_todd2@hotmail.com)
Map drawn by: June Sterling



USATF Certificate
CA25011TEB
Effective: 03/24/2025
Through: 12/31/2035

Measurements are shortest possible route (SPR)
unless otherwise noted. Map not to scale.

Note: The entire route is northbound in the southbound traffic lanes of S Crenshaw Blvd and all locations are indicated by white marking paint on the left (west) side of the roadway in the direction of athlete travel. The Start is further marked with a nail and washer 3 feet from the left curb. The Finish is located by a physical landmark (manhole cover) with dimensions to permanent features on the left side of Crenshaw Blvd as noted.

Of special note is the lane restriction along the length of Crenshaw Blvd. With Event Organizer guidance, this route was measured shortest Possible Route (SPR) using the eastern bicycle lane delineation (where applicable south of W 48th St) and the most western line delineating the westernmost traffic lane ("fog line") north of W 48th St. Where construction Jersey barriers are currently in place between W 48th St and Brynhurst Ave, those were used to define the SPR. See Map and insets for further details.

Start ... On Crenshaw Blvd north of intersection with Slauson Ave, 17 feet 8 inches north of the center of the traffic light pole on northwest corner of intersection. Noted with white marking paint in addition to nail and washer 3 feet from the left curb.

Mile 0.2500 ... On Crenshaw Blvd just south of W 54th St, 9 feet 1 inch north of last manhole cover (marked "SEWER") before (south of) W 54th St.

Mile 0.5000 ... On Crenshaw Blvd, 7 feet 9 inches north of northern edge of intersection with "Crenshaw Blvd Local Access" road joining from left near the end of mural wall also on left.

Mile 0.7500 ... On Crenshaw Blvd, just north of northern edge of intersection with W 48th St, 7 feet 9 inches south of the center of the traffic light pole on the northwest corner of intersection.

Finish - Mile 1.0000 ... On Crenshaw Blvd within its intersection with W Vernon Ave at the center of the first of two manhole covers which is 48 feet 6 inches north of center of the traffic light pole on the southwest corner of Crenshaw and Vernon and is in line with the westernmost painted lane delineation (fog) line. Marked with white paint.

