

Road Running Technical Council USA Track & Field Measurement Certificate



Name of the course The Cowtown 5K 2024		Distance 5 km
Location (state) TX	(city) Fort Worth	
Type of course: Road Race		
Measuring Methods: Bicycle		
Measured By Gary Brumley - 3509 Cromart Ave - Fort Worth	n, TX 76133 - () gary@txcour	seworks.com
Race Contact Cindy Peck - 3584 S Hills Ave suite 21, Fort W	orth, TX 76109 - +1817207022	4 - cindy@cowtownmarathon.or
Date(s) when course measured: 02/10/2024		
Number of measurements of entire course: 2 Course Con	nfiguration: point to point	
Elevation (meters above sea level) Start <u>180.75</u> Finish <u>18</u>	6.84 Lowest 162.76 Highes	t <u>186.84</u>
Straight line distance between start and finish 292.61 m	Drop <u>-1.22</u> m/km Sep	paration <u>5.85</u> %
Type of surface: Paved 100 % Dirt 0 % Gravel 0	% Grass 0 % Track	<u>0 %</u>
Effective date of certification: February 16, 2024	Certification code:	X24004LAB
1	Note to Race Director: Use this	Certification Code
i	n all public announcements rela	ting 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.

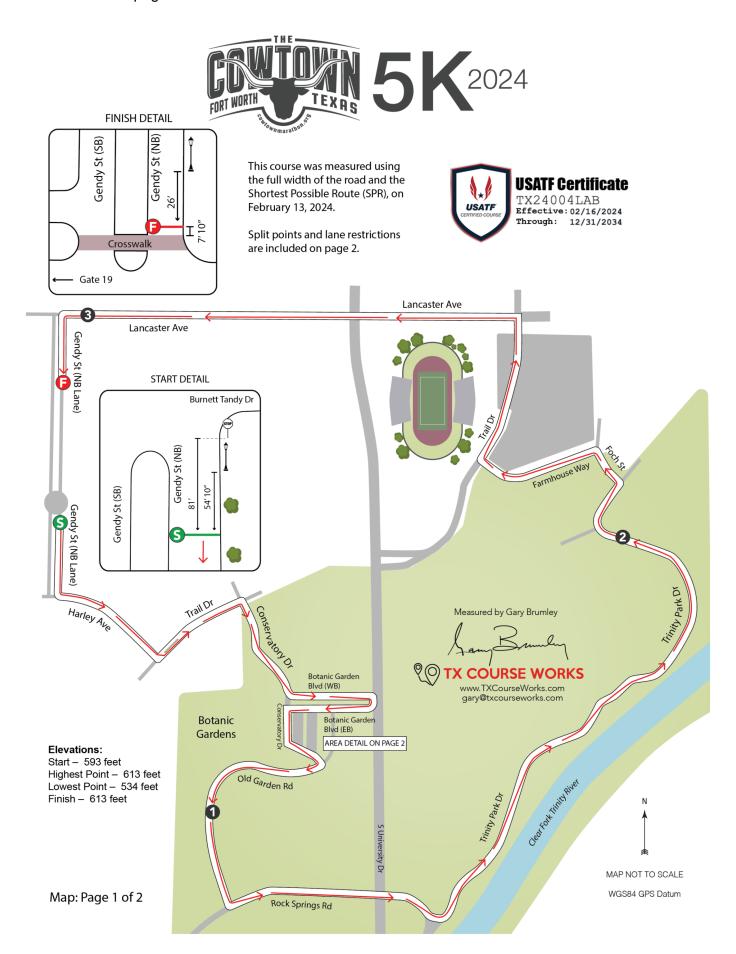
Verification of Course --- In the event a National Open Record is set on the course, or at the discretion of USA Track & Field, a verification measurement may be required to be performed by a member of the Road Running Technical Council. If such a remeasurement shows the course to be short, then all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

This certification expires on December 31 of the year: 2034

AS NATIONALLY CERTIFIED BY:

Date: February 18, 2024

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





- SPLIT POINTS -

WGS84 GPS Datum. GPS coordinates are given only to get close to described locations and NOT to be used to replace lost split point marks. Use the provided measurements from landmarks to reestablish split points.

START – (32.743536, -97.368325) - Gendy St NB lane, 54' 10" S of first street light S of Burnett Tandy, and 81' S of stop sign at SE corner of Gendy St and Burnett Tandy.

Mile 1 – (32.737701, -97.365030) – Botanical Gardens, Old Garden Road, 56' S of the first drinking fountain N of Japanese Garden East gate.

Mile 2 – (32.743356, -97.356169) - Trinity Park Dr, 30' W of first lamp post W of intersection of Trinity Park Dr and River Dr.

Mile 3 – (32.747392, -97.367815) – W Lancaster Ave, EB lane, 3'W of "Speed Limit 35" sign E of intersection of W Lancaster Ave and Gendy St.

FINISH – (32.746187, -97.368280) – Gendy St, NB Iane. Finish is 7' 10" N of brick crosswalk at Gate 19 of the Western Heritage Parking Garage. Finish is also 26' S of S edge of first light pole N of brick crosswalk.

- LANE RESTRICTIONS -

START- S on Gendy, NB lane only E and SE on Harley, Left restriction NE on Trail Dr, Right restriction S on Conservatory Dr, no restriction E on Botanic Garden Blvd, WB lanes S on University Dr, 1 curb lane W on Botanic Garden Blvd, EB lanes S on Conservatory Dr, no restriction, W and S on Old Garden Dr, no restriction E on Rock Springs Rd, no restriction Cross over University Dr, continue E on Trinity Park Dr, no restriction Follow Trinity Park Dr E, N, W and NE though Trinity Park, no restriction NW on Foch St, no restriction W on Farmhouse Way, no restriction N on Trail Dr, no restriction W on W Lancaster Ave, 1 left curb lane S on Gendy NB lane to FINISHs

BOTANIC GARDENS DETAIL

