



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



Name of the course The Cowtown Half Marathon 2026 Distance 21.0975 km
Location (state) TX (city) Fort Worth
Type of course: Road Race
Measuring Methods: Bicycle
Measured By Logan Burgess, 614 Stillmeadow Dr, Richardson, TX 75081, loganaburgess@gmail.com, 214-803-7800
Race Contact Cindy Peck, 3584 S Hills Ave, Ste 21 Fort Worth TX 76109 817.207.0224, cindy@cowtownmarathon.org
Date(s) when course measured: 08/16/2025
Number of measurements of entire course: 2 Course Configuration: Point to Point
Elevation (meters above sea level) Start 184.70 Finish 182.00 Lowest 162.00 Highest 208.00
Straight line distance between start and finish 263m Drop 0.13 m/km Separation 1.25 %
Type of surface: Paved 100 % Dirt 0 % Gravel 0 % Grass 0 % Track 0 %
Effective date of certification: January 22, 2026 Certification code: TX25061LAB

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: February 28, 2026

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

The Cowntown Half Marathon 2026

21.0975 KM | Fort Worth, TX



USATF Certificate

TX25061LAB

Effective: 01/22/2026

Through: 12/31/2035

This course was measured using the Shortest Possible Route (SPR). The route is unrestricted except where noted on map (RR = Right Restricted). Measured on August 16, 2025 by Gary Brumley & Logan A Burgess.

GPS coordinates are provided solely to assist in approximating the described locations and should not be relied upon as a replacement for lost split point markers. Use the provided measurements from landmarks to reestablish split points.

Start – (32.745952, -97.368284) – Gendy St at Western Heritage Garage — 5 ft south of the lamp post on the east side of the road immediately south of the parking lot/garage entry at Gate 19, and 64 ft 1 in south of the red brick crosswalk immediately north of the parking lot/garage entry at Gate 19.

Mile 1 – (32.744465, -97.356155) – Trinity Park Dr — 13 ft northeast of the No Parking sign at the north corner of Trinity Park Dr and Foch St.

Mile 2 – (32.752951°, -97.355909) – 2725 W 5th St — 13 ft east of the eastbound pedestrian crossing sign on the south side of the street.

Mile 3 – (32.759140, -97.366475) – White Settlement Rd at Boland St — 103 ft west of the fire hydrant at the southeast corner of the intersection.

5K – (32.759118, -97.364608) – White Settlement Rd at St. Donovan St — 16 ft west of the STOP sign at the southeast corner of the intersection.

Mile 4 – (32.768032, -97.357759) – 1050 N University Blvd — 62 ft southwest of the fire hydrant at the south edge of the property.

Mile 5 – (32.775836, -97.351517) – 1410 Circle Park Blvd — 45 ft southeast of the lamp post at the address.

Mile 6 – (32.785523, -97.350339) – Ellis Ave at 23rd St — 232 ft south of the STOP sign at the southeast corner of the intersection.

10K – (32.788613, -97.350309) – Ellis Ave at Exchange Ave — 64 ft south of the STOP sign at the southeast corner of the intersection.

Mile 7 – (32.785724, -97.346796) – 23rd St near Calhoun St — 33 ft west of utility pole 3814337 3597544.

Mile 8 – (32.773438, -97.343994) – Main St at N Grand Ave — 76 ft north of the STOP sign at the southwest corner of the intersection.

Mile 9 – (32.762670, -97.33675) – Main St Bridge — 13 ft south of the northernmost lamp post on the west side of the street.

15K – (32.758623, -97.334048) – Main St Bridge — 31 ft north of the large expansion joint at the south end of the bridge, just north of the Bluff St curve.

Mile 10 – (32.749938, -97.329172) – CERTIFIED SPLIT – Houston St at 11th St — 67 ft 4 in north of the north curb line of 11th St and even with the south edge of the third planter north of 11th St.

Mile 11 – (32.747300, -97.339046) – Lake St — on the right side of the street. 12 ft south of utility pole 74836 34640.

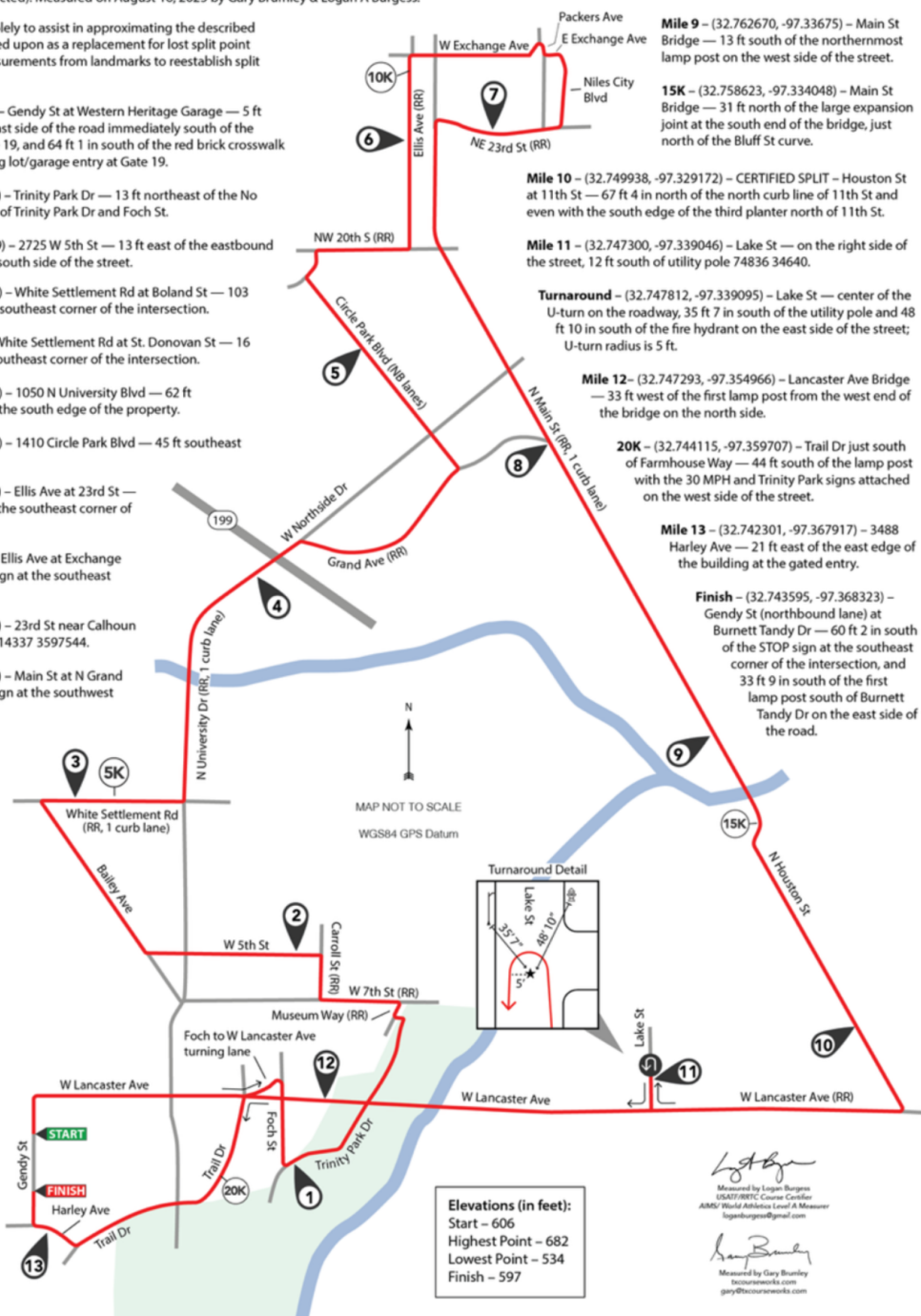
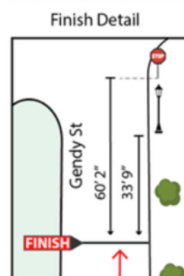
Turnaround – (32.747812, -97.339095) – Lake St — center of the U-turn on the roadway, 35 ft 7 in south of the utility pole and 48 ft 10 in south of the fire hydrant on the east side of the street; U-turn radius is 5 ft.

Mile 12- (32.747293, -97.354966) – Lancaster Ave Bridge
— 33 ft west of the first lamp post from the west end of
the bridge on the north side.

20K – (32.744115, -97.359707) – Trail Dr just south of Farmhouse Way — 44 ft south of the lamp post with the 30 MPH and Trinity Park signs attached on the west side of the street.

Mile 13 – (32.742301, -97.367917) – 3488
Harley Ave — 21 ft east of the east edge of
the building at the gated entry.

Finish – (32.743595, -97.368323) –
Gendy St (northbound lane) at
Burnett Tandy Dr — 60 ft 2 in south
of the STOP sign at the southeast
corner of the intersection, and
33 ft 9 in south of the first
lamp post south of Burnett
Tandy Dr on the east side of
the road.



Elevations (in feet):
Start – 606
Highest Point – 682
Lowest Point – 534
Finish – 597

Measured by Logan Burgess
USAIF/IBTTC Course Certified
AIMS/World Athletics Level 4 Measure
loganburgess@gmail.com