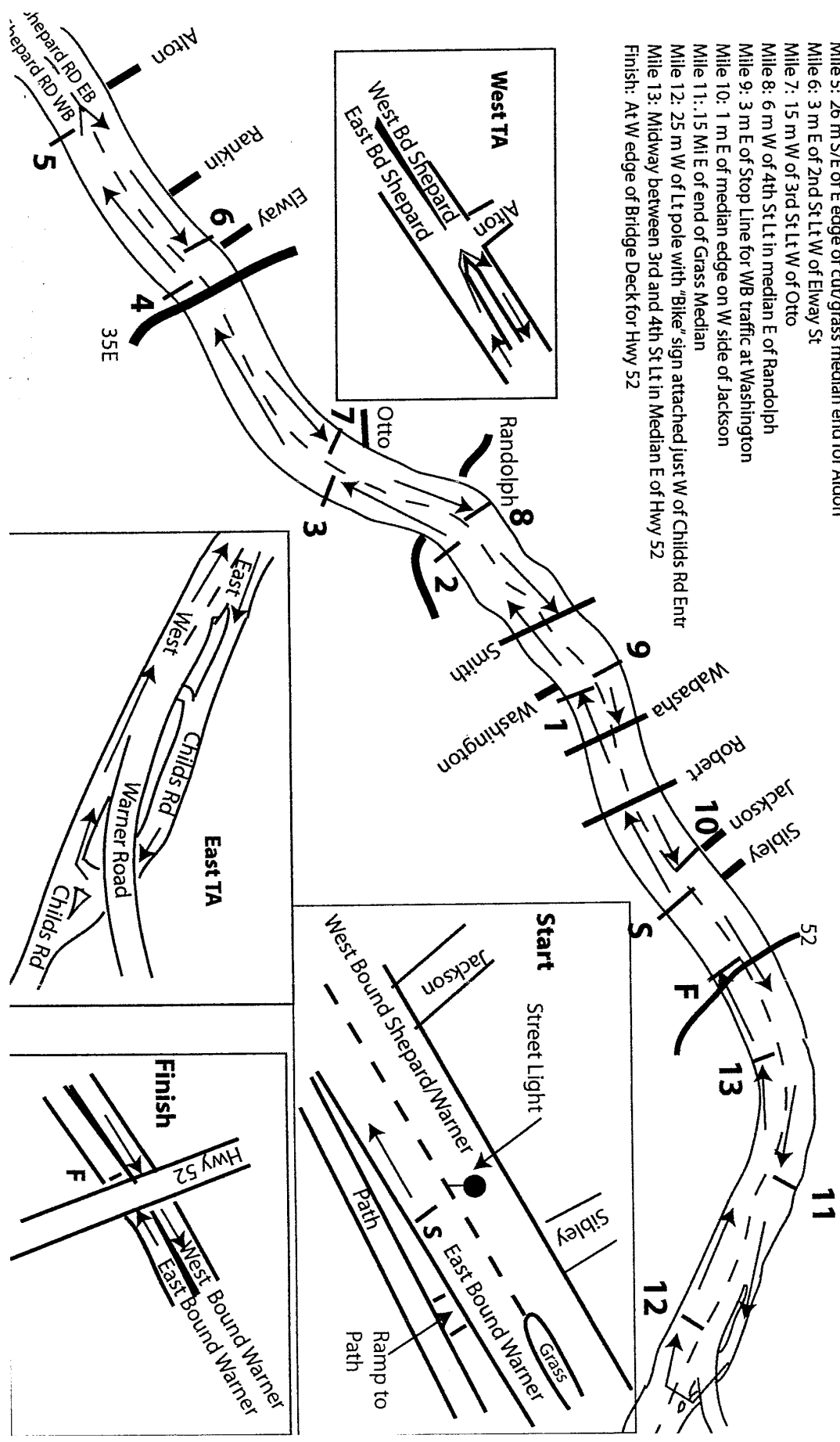


Minnesota Half Marathon

MN.09051.RR

- Start: 1st Street Light W of Sibley
- Mile 1: 9 m E of 2nd Street light in median E of Washington
 - Mile 2: 6 m E of 5th Street Light E of Randolph
 - Mile 3: At seam in concrete at E end of wrought iron fence W of Otto
 - Mile 4: 4 ft S/E of sewer grate on S Rd 20 m N/W of sign facing W "Jct 35E"
 - Mile 5: 26 m S/E of E edge of cut/grass median end for Aldon
 - Mile 6: 3 m E of 2nd St Lt W of Elway St
 - Mile 7: 15 m W of 3rd St Lt W of Otto
 - Mile 8: 6 m W of 4th St Lt in median E of Randolph
 - Mile 9: 3 m E of Stop Line for WB traffic at Washington
 - Mile 10: 1 m E of median edge on W side of Jackson
 - Mile 11: .15 Mi E of end of Grass Median
 - Mile 12: 25 m W of Lt pole with "Bike" sign attached just W of Childs Rd Entr
 - Mile 13: Midway between 3rd and 4th St Lt in Median E of Hwy 52
- Finish: At W edge of Bridge Deck for Hwy 52

Course Description: Runners Use West Bound lanes when heading East, East Bound Lanes when heading West, with use of full 2 lanes in each direction. Begin West, follow EB lanes to Turn at Alton to head East following WB lanes to Childs Rd WB Entrance Rd, L turn to Warner Exit to Childs Rd heading back West in EB lanes to finish under Hwy 52 Bridge.





Road Running Technical Council
USA Track & Field
Measurement Certificate

recognized by



Name of the course SHEPARD ROAD Distance 1/2 MARATHON
Location (state) MN (city) ST. PAUL
Type of course: road race ☒ calibration ☐ track ☐ Configuration: Loop
Type of surface: paved 100 % dirt % gravel % grass % track %
Elevation (meters above sea level) Start 204 Finish 215 Highest 217 Lowest 204
Straight line distance between start & finish 515m Drop -.52 m/km Separation 2.4 %
Measured by (name, address, phone & e-mail) BARB LEININGER / 901 N. 3RD ST. #414 / MINNEAPOLIS, MN 55401
612 644 8185 / BARB@RUNNINGVENTURES.COM
Race contact (name, address & phone) MARILYN FRANZEN / 320 E. MAIN ST. / ANDKA, MN 55303 / 612 747 5019

Measuring Methods: bicycle ☒ steel tape ☐ electronic distance meter ☐

Number of measurements of entire course: Two Date(s) when course measured: 7.26/29.9

Race date: 8.15.9 Course certification effective date: 7.30.9

Replaces: (if applicable)

Certification code: MN-09051-RR

Notice 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.

Validation of Course — In the event a National Open Record is set on this course, or at the discretion of USA Track & Field, a validation remeasurement 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 in the year **2019**

AS NATIONALLY CERTIFIED BY:

Rick Recker

Date: 7.30.9

Rick Recker – USATF/RRTC National Certifier
19 S. 1st St. #2203, Minneapolis, MN 55401, 612 375 0805, rick_recker@hotmail.com

MN-09051-RR