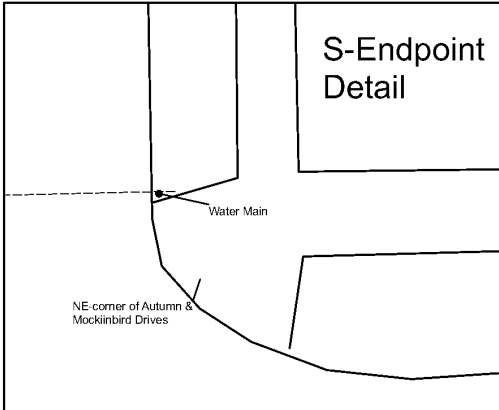


Autumn Dr Calibration Course Schererville, Indiana 331.347 meters

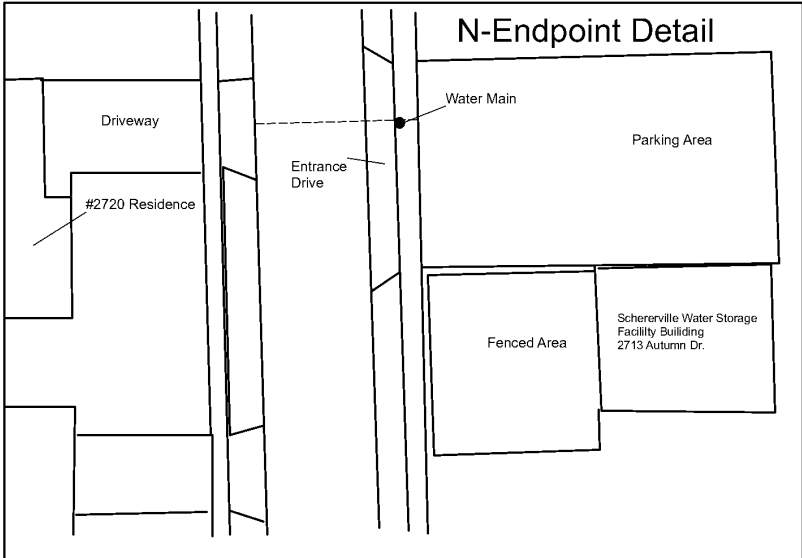
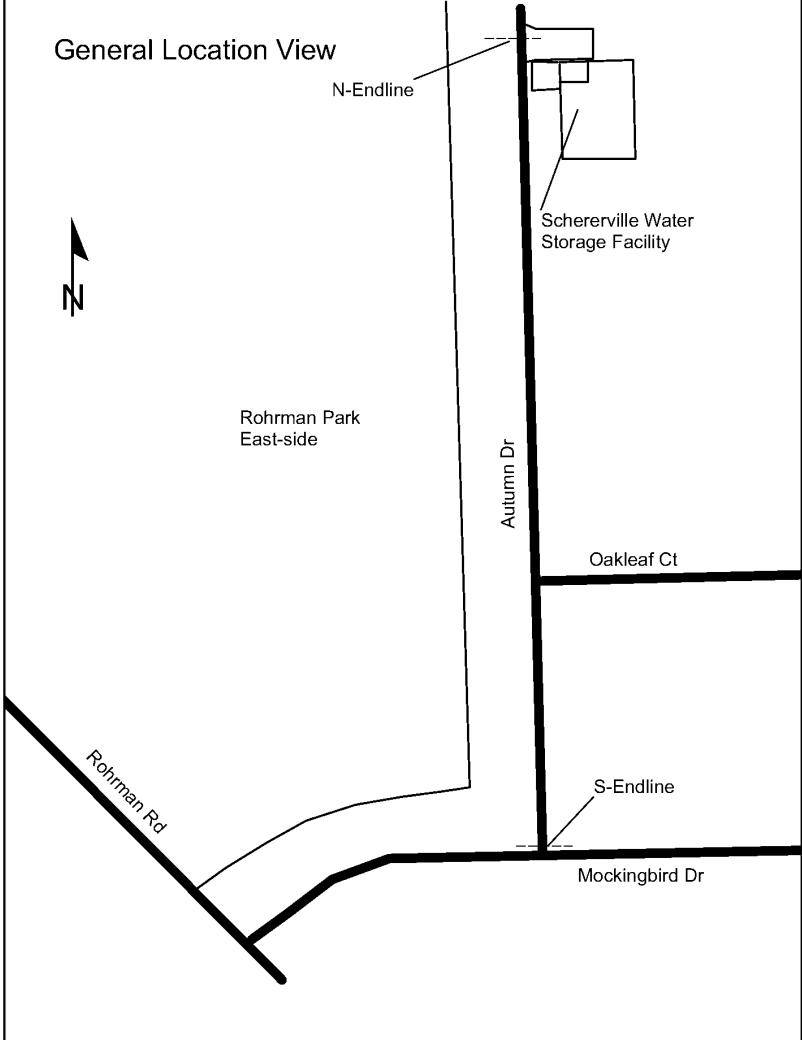
Measured by
David Mauger & Frank Johnson
03-04-2018
froggermauger@comcast.net
708-227-5250

The Autumn Dr bike calibration course is located along the East-side of Autumn Dr off of Mockingbird Dr in the subdivision at the East-side of Rohrman Park in Schererville, Indiana. The South endpoint is anchored from an 8-in diameter water main located at the Northeast corner of Autumn and Mockingbird Drives. The North-endline is also anchored from an 8-in diameter water main in sidewalk and entrance drive to the Schererville Water Storage Facility located at 2713 Autumn Dr.



The South endpoint is located to the North-side of the sidewalk at the Northeast corner of Autumn and Mockingbird Drives and is a line tangent to the North-edge of an 8-in water main located in turf to the North-side of the sidewalk and East-side of the curb at said corner. Said tangent line is perpendicular at 90-deg to the curb using T-square and tensioned chalk line to extend line onto East-side of street surface. The points are marked with mag nails at 3, 6 and 9 feet West of the East curb wall.

The North endpoint is located at the entrance drive to the Schererville Water Storage Facility at 2713 Autumn Dr. It is anchored from an 8-in diameter water main at the West-edge of sidewalk within the North-central area of said entrance drive, and is approximately even with center of drive of #2720 residence opposite side of street. The North endline is tangent to the North-edge of said water main, and perpendicular to West-edge of sidewalk and flat gutter at front of entrance drive. Said line extended Westward onto the East-side of street surface using a T-square and tensioned chalk line. The points are marked with mag nails at 3, 6 and 9 feet West of the East-edge of flat-surfaced gutter.



**USATF Certificate IN18001TDK
Effective 3/7/18 - 12/31/2028**



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

Measurement Certificate



Name of the course Autumn Drive Calibration Course Distance 331.347 m
 Location (state) Indiana (city) Schererville
 Type of course: road race calibration course
 Measuring method: bicycle steel tape electronic distance meter
 Measured by (name, address, phone & e-mail) David Mauger; 17029 Henry Street; Lansing, IL 60348
Ph: 708 227 5250; froggermauger@comcast.net
 Race contact (name, address, phone & e-mail) N/A

Date(s) when course measured: 3/4/2018
 Number of measurements of entire course: 2 Course Configuration: Calibration
 Elevation (meters above sea level) Start 210 Finish _____ Highest _____ Lowest _____
 Straight line distance between start & finish 331.347 m Drop 0 m/km Separation 100 %
 Type of surface: paved 100 % dirt _____ % gravel _____ % grass _____ % track _____ %
 Effective date of certification: 3/7/2018 Certification code: IN18001TDK

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.

Verification of Course — In the event a National Open Record is set on this course, or at the discretion of USA Track & Field, a verification 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 **2028**

Tomas D. Konieczny

AS NATIONALLY CERTIFIED BY:

Date: 3/8/2018

Tomas D. Konieczny – USATF/RRTC Certifier
 110 Willow Bend Drive LaPorte, IN 46350 Phone: 219 326 1967 konieczny@csinet.net