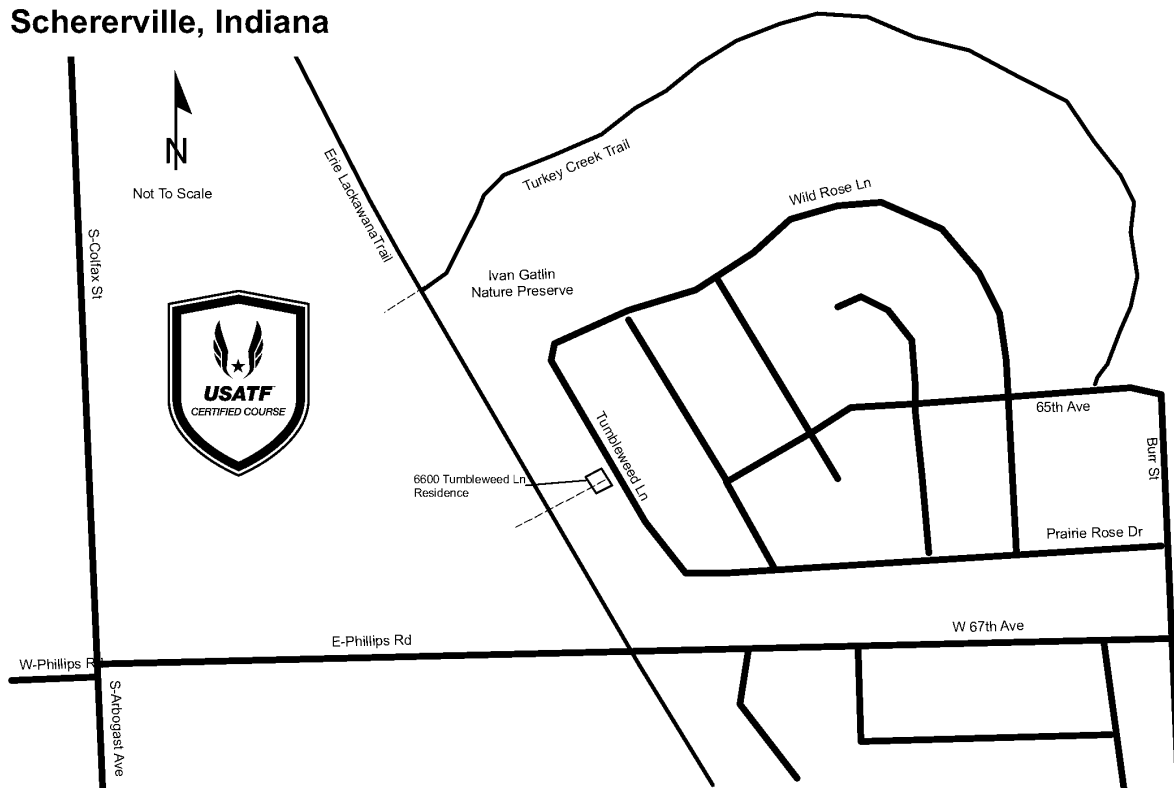


Phillips Rd - Erie Lackawana Trail Calibration Course - 300.00 Meters Schererville, Indiana

Measured By: David Mauger
03-26-18
froggermauger@comcast.net
708-227-5250



N-Endline Detail

The N-Endpoint is a line perpendicular to the E-edge of the Erie Lackawana Trail, 1-ft North of the angular juncture of asphalt edge leading E-ward into Turkey Creek Trail at Ivan Gatlin Nature Preserve, said trail leads to street access at 65th Ave in Harvest States Subdivision. The approx GPS location UTM (16T), 0465516E, 4594414N plus or minus 17-ft. Marked with mag nails in asphalt 1 and 2 ft W of the E-edge asphalt, and backed-up with a 12-in common spike nail with 2-in diameter shiner cap in weedy turf at E-edge of asphalt.

Not To Scale

S-Endline Detail

#6000 Tumbleweed Ln
Residence

Approx Even With
Center Upper Roof Gable

Approx 577-ft N/NW
of Phillips Rd

Shed

**USATF Certificate IN18009TDK
Effective 3/30/18 - 12/31/2028**

The S-Endpoint is a line perpendicular to the E-edge of the Erie Lackawana Trail approx 577-ft N/NW of Phillips Rd, and approx even with the center of upper gable of backside of #6000 Tumbleweed Lane residence. The approx GPS location is UTM 0465662E, 4594156N, plus or minus 14-ft. Marked with 3 mag nails in asphalt at 1, 2 and 3-ft W of the E-edge of asphalt, and backed-up with a 12-in common spike nail with shiner cap in weedy turf to E-edge of asphalt.



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



Name of the course Phillips Road - Erie Lackawana Trail Distance 300 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 60438
Ph: 708 227 5250; froggermauger@comcast.net
Race contact (name, address, phone & e-mail) N/A

Date(s) when course measured: 3/26/2018
Number of measurements of entire course: 2 Course Configuration: Calibration Course
Elevation (meters above sea level) Start 192 Finish 192 Highest 192 Lowest 192
Straight line distance between start & finish 300 m Drop 0 m/km Separation 100 %
Type of surface: paved 100 % dirt % gravel % grass % track %
Effective date of certification: 3/30/2018 Certification code: IN18009TDK

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**

AS NATIONALLY CERTIFIED BY:

Date: 3/31/2018

Thomas D. Konieczny – USATF/RRTC Certifier

110 Willow Bend Drive LaPorte, IN 46350 Phone: 219 326 1967 konieczny@csinet.net