

# Genesee Community College Foundation 5 km

Genesee Community College, Batavia, New York

Measured on: June 22, 2019

By: Kevin P. Lucas – [lucasmeasurement@gmail.com](mailto:lucasmeasurement@gmail.com)



NY19108KL

Effective

06/26/2019 to

12/31/2029

## Measured Marks & Elevations:

Start/Finish @ 889 feet elevation: at Richard Call Area, 20 feet 7" East of storm drain at sidewalk & 47 feet 2" East light pole at building corner

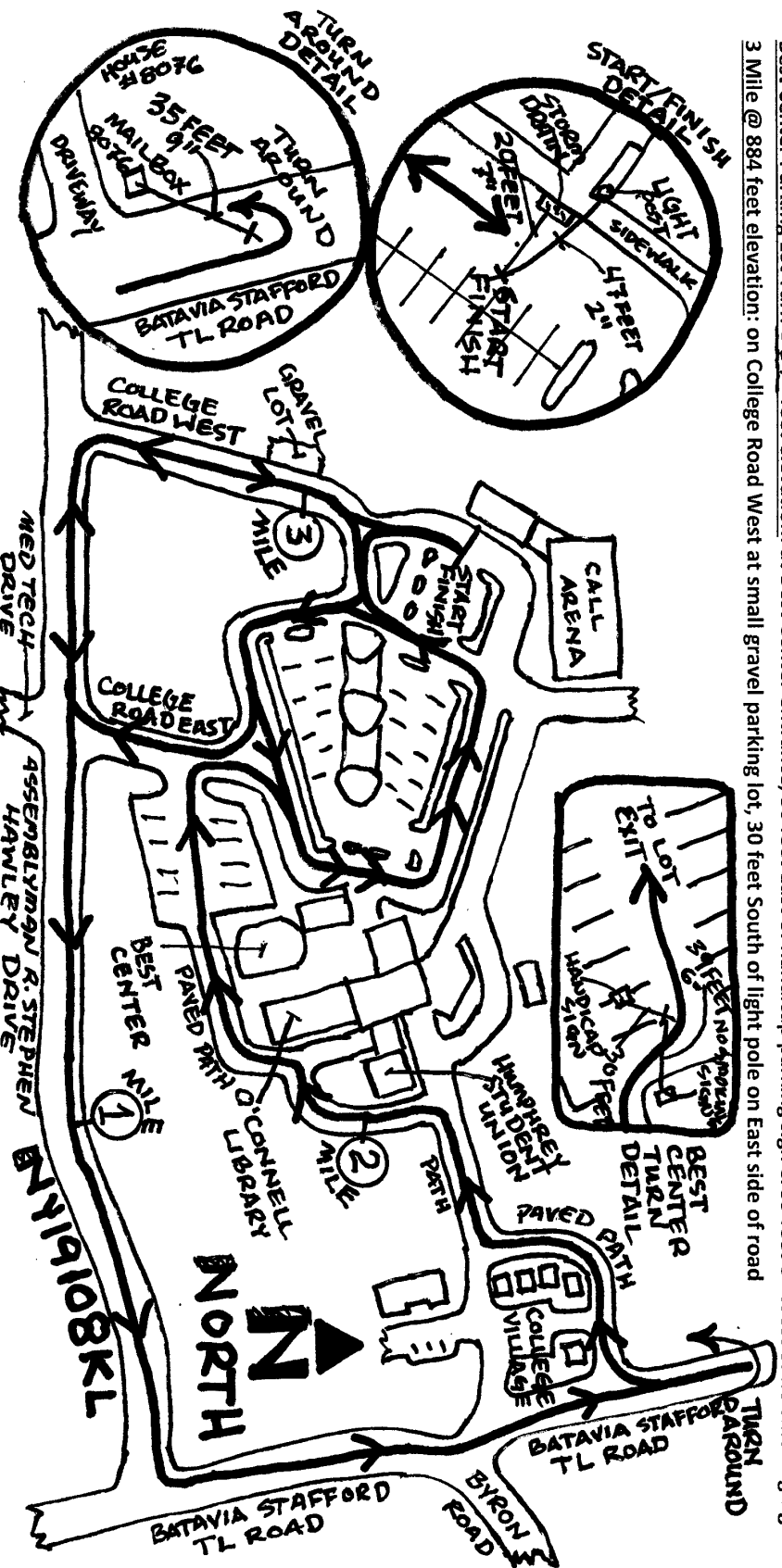
1 Mile @ 882 feet elevation: on Assemblyman R. Stephen Hawley Drive, 135 feet West of yellow hazard sign on North side of road

Turn-Around @ 867 feet elevation: at #8076 Batavia Stafford TL Road, center of road, 35 feet 9" North of mailbox #8076 on West side of road

2 Mile @ 890 feet elevation: on paved path East side of Humphrey Student Union, 12 feet South of North concrete curb edge on West side of path

Best Center Parking Lot Turn @ 891 feet elevation: at Best Center entrance, 30 feet East of handicap parking sign & 39 feet 6" West of no smoking sign

3 Mile @ 884 feet elevation: on College Road West at small gravel parking lot, 30 feet South of light pole on East side of road





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



Name of the course Genesee Community College Foundation 5 km Distance 5 km  
Location (state) New York (city) Batavia  
Type of course: road race ☒ calibration course ☐  
Measuring method: bicycle ☒ steel tape ☐ electronic distance meter ☐  
Measured by (name, address, phone & e-mail) Kevin P. Lucas, 94 South Ridge Trail, Fairport, NY  
14450-3843, 585-421-9626 & lucasmeasurement@gmail.com  
Race contact (name, address, phone & e-mail) Jennifer G. Wakefield, c/o Genesee Community College Foundation,  
One College Drive, Batavia, NY 14020-9703, 585-343-0055 x 6265  
Date(s) when course measured: June 22, 2019  
Number of measurements of entire course: 2 Course Configuration: figure 8  
Elevation (meters above sea level) Start 271.0 Finish 271.0 Highest 272.8 Lowest 249.0  
Straight line distance between start & finish 0 meters Drop 0.0 m/km Separation 0.0 %  
Type of surface: paved 100 % dirt      % gravel      % grass      % track      %  
Effective date of certification: June 26, 2019 Certification code: NY19108KL

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*** **2029**

**AS NATIONALLY CERTIFIED BY:**

Date: June 26, 2019

Kevin P. Lucas - USATF/RRTC Certifier

94 South Ridge Trail, Fairport, NY 14450-3843, 585-421-9626 & lucasmeasurement@gmail.com