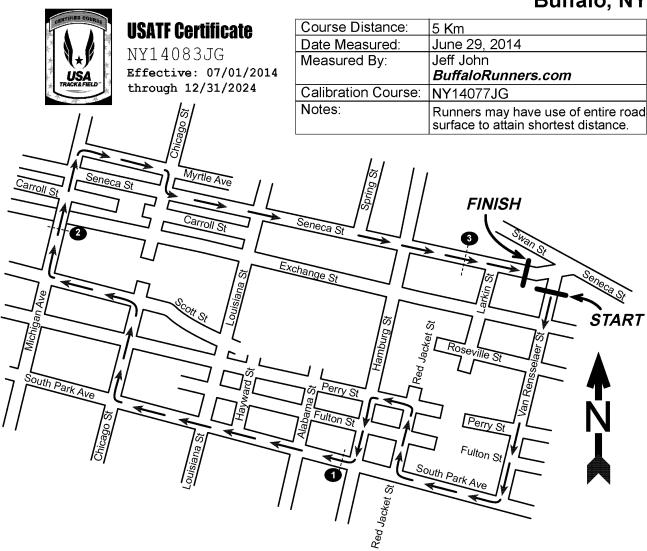
Great Futures Community Run 5K Buffalo, NY



Mile Splits

START 239 Van Renssalaer St, exactly at vertical center of Lamp Pole # 233 and 177 feet south of Seneca St.

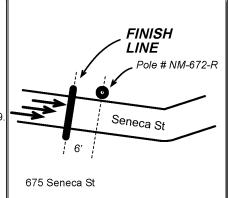
1 MILE 570 South Park Ave and 14 feet past (west of) Hamburg St, and 4 feet past Pole # 570.

2 MILE Michigan Ave on overapass above Exchange St, 42' before Pole # 239

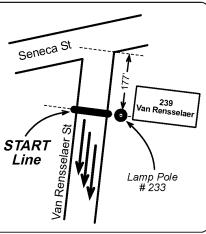
3 MILE On Seneca St, 8' before Lamp Pole # 618 and before Larkin St.

FINISH 675 Seneca St, 6 feet before (west of) Pole # NM-672-R.

Finish Area Detail



Start Area Detail





Road Running Technical Council USA Track & Field Measurement Certificate



Name of the course	Great Futures Community 5K		5K	Distance	5 km
Location (state)		(city)			
Type of course: road race	e 🔀 calibration 🔲		Configuration:		al loop
Type of surface: paved	100 % dirt	_% gravel	% grass	% track	·%
Elevation (meters above sea	a level) Start180.0	Finish18	30.0 Highest	193.0 Lov	vest 177.0
Straight line distance between	en start & finish12	11.0 m	Drop 0.0 m	n/km Separat	ion <u>2.8</u> %
Measured by (name, addres	s, phone & e-mail) <u>Jeff</u>	John, PO Box	608 Amherst, NY	′ 14226; 716-	982-4779;
jeff@BuffaloRunners.d	com				
Race contact (name, address	s, phone & e-mail) <u>Jenr</u>	nifer Metzger K	(imura, 1542 <mark>M</mark> aii	n St, Buffalo I	VY 14209;
716-854-1400; jmlimu	ra@homeny.org				
Measuring Methods: bicy	ycle 🔀 steel tape 🗌	electronic dist	ance meter		
Number of measurements of entire course:2 Date(s) when course measured: June 29, 2014					2014
Race date: Octob	per 2014 Cour	rse certification e	ffective date:	July 1, 2	2014
			Certification	code: N	/14083JG
			Notice to Race Dire		
	Be It Off	icially N	oted That		
in the map attac dards adopted by	nation of data provided by thed is hereby certified as to the Road Running Techn es void, and the course mu	reasonably accu	rate in measurement on changes are made	t according to the	he stan-
of USA Track & the Road Running	Course — In the event a N E Field, a verification remending Technical Council. If s will be rejected and the co	easurement may b such a remeasure	be required to be per ment shows the cou	formed by a me	mber of
This co	ertification expires o	n December	31 in the year	2024	
Tomes A.f.	AS NATIO Digitally signed b DN: cn=James A. email=jim.glimer Date: 2014.07.01	NALLY CER by James A. Gilmer Gilmer, o=NY Regional Cert @gmail.com, c=US 20:03:32 -04'00'	TIFIED BY:	July 1	1 2014