

February 29<sup>th</sup>, 2024

Jacqueline Greer  
Town Clerk  
Town of Harrison  
1 Heineman Place  
Harrison, NY 10528



E-9

Dear Ms. Greer,

Global Impact Productions is working with the Autism Science Foundation to produce the 10<sup>th</sup> annual Wall Street Rides FAR charity event. As you may recall, Wall Street Rides FAR ("For Autism Research") is a one-day, charity cycling event raising funds to support the Autism Science Foundation. This family-friendly event will take place on **Saturday, October 5<sup>th</sup>, 2024**. This cycling event offers the choice of a 62-mile (Metric Century), 30-mile, 20-mile, 12-mile, or 4-mile bike ride and a 5K walk option. The routes coming through your jurisdiction are the 12-, 20-, 30- and 62-mile routes. We are expecting approximately 250-300 participants across all 4 routes.

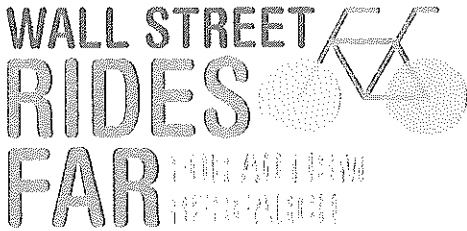
The Autism Science Foundation (ASF) provides funding to scientists and organizations conducting and disseminating autism research. ASF also provides information about autism to the public and serves to increase awareness of autism spectrum disorders and the needs of individuals and families affected by autism. Wall Street Rides FAR is a fully supported cycling event, with people of all ages and athletic levels participating.

Please review the enclosed materials. Our route has not changed since last year. We are not asking for any roads or lanes to be closed during our event. Given our proposed route, we expect riders to be riding through your jurisdiction from approximately 7:00 AM to 2:30 PM. We maintain a comprehensive \$5 million liability policy and would be happy to include the Town of Harrison.

If you have any questions or concerns, feel free to call me at (212) 989-1111. You can also email us at [eenciso@globalimpactpro.com](mailto:eenciso@globalimpactpro.com) to discuss this request. We look forward to partnering with you to make a difference in the lives of those with autism.

Sincerely,

Emilie Enciso  
Director of Operations  
Global Impact Productions



## Notification & Approval of Event

Our jurisdiction has been notified in writing that **Wall Street Rides FAR** ride will be taking place on Saturday, October 5<sup>th</sup>, 2024. We are aware that approximately 250-300 bicyclists will be participating. They will ride at their own pace and will follow the vehicular rules of the road. This is not a race or a timed event.

Estimated Time of Arrival: October 5<sup>th</sup>, 2024, 7:30 AM – 2:00 PM

**\*\*Please make any corrections to the information below**

### MAIN CONTACT

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Organization: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Signature: \_\_\_\_\_

### DAY OF EVENT CONTACT

*Please provide a contact name and 24-hour phone number for an individual who will be available during the event, should any assistance be needed at the designated location listed above.*

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Phone: \_\_\_\_\_

Please return to:

[eeenciso@globalimpactpro.com](mailto:eeenciso@globalimpactpro.com)

-or-

Wall Street Rides FAR

Emilie Enciso

Director of Operations

Global Impact Productions

630 9<sup>th</sup> Avenue, Suite 1207

New York, NY 10036

Fax: (212) 807-1853

GIP Office Use Only

Date Received:

## Wall Street Rides FAR 20-Mile Route Cues 2024

Saxon Woods, White Plains, NY

Segment Mileage	Cume Miles	Turn	Note	Police/Moto Safety Support	Township or Borough
0.0	0.0	Right	Onto Mamaroneck Avenue at light	Police	White Plains, NY
0.2	0.2	Pass Under	Hutchinson River Parkway		Harrison, NY
0.1	0.3	Left	Onto Union Avenue at light	Police	
0.8	1.1	Right	Onto Century Trail		
0.9	2.0	Left	Onto West Street at stop sign		
0.7	2.7	Pass Over	I-95		
0.1	2.8	Left	Onto Grove Street at stop sign		
0.1	2.9	Left	Onto Avondale Road at stop sign		
0.4	3.3	Right	Onto Calvert Street at stop sign		
0.1	3.4	Cross	Ellsworth Avenue at light		
0.2	3.6	Cross	Harrison Avenue at light onto Heineman Place		
0.1	3.7	Zigzag	Onto Sunnyside Avenue		
0.2	3.9	Right	Onto Macy Road at stop sign		
0.0	3.9	Pass Under	Railroad Tracks (NOTE: 8 ft. 5 in. clearance)		
0.0	3.9	Left	Onto Halstead Avenue at light		
0.1	4.0	Immediate Bear Right	Onto Osborne Road at light		
0.2	4.2	Left	Onto Theall Road		Rye, NY
0.6	4.8	Right	Onto Playland Access Road at stop sign		
0.2	5.0	Left	Onto Old Post Road at stop sign		
0.0	5.0	Right	Onto Bike Path		
0.6	5.6	Right	Onto Milton Road at light ( <i>diverge from 12-mile route</i> )		
0.8	6.4	Left	Onto Stuyvesant Avenue at stop sign		
0.5	6.9	Left	Onto Van Wagenen Avenue at stop sign		

0.2	7.1	Left	Onto Forest Avenue at stop sign		
1.1	8.2	Right	Onto Rye Beach Avenue ( <i>rejoin 12-mile route</i> )		
0.2	8.4	<b>On Right</b>	<b>OASIS- Rye Beach Park at John Carey Place</b>		
0.0	8.4	Return	On Rye Beach Avenue		
0.1	8.5	Right	Onto Forest Avenue at stop sign ( <i>diverge from 12-mile route</i> )		
0.2	8.7	Cross	Playland Parkway at light		
0.8	9.5	Right	Onto Manursing Way		
0.6	10.1	Bear Right	Into Manursing Island Club		
0.2	10.3	Left	Onto Van Rensselaer Road at stop sign		
0.3	10.6	Left	Onto Kirby Lane at stop sign		
0.8	11.4	Right	Onto Grace Church Street at stop sign		
0.4	11.8	Pass Over	I-95		
0.1	11.9	Left	Onto Cottage Street	Optional Moto	
0.3	12.2	Left	Onto Midland Avenue at light		
0.1	12.3	Pass Under	I-287 and I-95		
0.6	12.9	Cross	Grace Church Street at light		
0.4	13.3	On Right	Rye Recreation Department		
0.6	13.9	Right	Onto bike path at Playland Parkway		
0.6	14.5	Right	Off bike path onto Boston Post Road ( <i>rejoin 12-mile route</i> )		
0.6	15.1	Left	Onto Central Avenue		
0.3	15.4	Cross	Theodore Fremd Avenue at light		
0.1	15.5	Pass Over	Railroad Tracks and I-95		
0.3	15.8	Right	Onto Summit Avenue at stop sign		
0.0	15.8	Left	Onto Locust Avenue at stop sign		Harrison, NY
0.5	16.3	Right	Onto North Street at stop sign		
0.1	16.4	Left	Onto Sunny Ridge Road		
0.5	16.9	Right	Onto Union Avenue at stop sign		
1.7	18.6	Right	Onto Mamaroneck	Police	

			Avenue at light		
0.1	18.7	Pass Under	Hutchinson River Parkway		
0.2	18.9	Left	Into Saxon Woods Park	Police	White Plains, NY
0.0	18.9	Enter	Saxon Woods Park. Finish		