

Parking & Traffic Advisory Committee (d.b.a. Transportation Committee)
City of Newburgh
123 Grand Street, Newburgh, NY 12550
Phone: (845) 569-7366
Email: transportation@cityofnewburgh-ny.gov
Committee Advisors and Government Contacts:
Ali Church (NB), Anthony Grice (NB), Chad Wade (NB)

Committee Chair:
Gabe Berlin

Committee Members:
Kippy Boyle, John Harper,
Naomi Hersson-Ringskog, Hannah Walsh
Richie Rosencrans, Malinda Ware

Agenda for Wednesday, October 10th, at 7:30pm

1. Roll Call

- Present:
- Absent:
- Guests:

2. Approval:

- Committee Chair (includes public statements, chair meetings): Gabe Berlin
- 1-year tenure for Chair
- Secretary Position (rotates by meeting)
- Meeting Schedule: Second Wednesday of Each Month at 6:30pm at Heritage Center at 123 Grand St
 - Wed. November 14, 2018
 - Wed. December 12, 2018
 - Wed. January 9, 2019
 - Wed. February 13, 2019
 - Wed. March 13, 2019
 - Wed. April 10, 2019
 - Wed. May 8, 2019
 - Wed. June 12, 2019
 - Wed. July 10, 2019
 - Wed. August 14, 2019
 - Wed. September 11, 2019

3. Priority Topics

- Identify Committee Role within the community:
 - Committee's roles to include research and position development for other boards and the city; Help the city by gathering data or presenting information; be in an advisory role to other boards i.e. district advisory; be a vehicle of information to the public.
- Identify Committee Sub-areas (one member as point of contact per issue?)
 - Pedestrian/Sidewalk/Crosswalks
 - Bicycle/Skateboard/Scooter (non-motorized)
 - Cars/motorized vehicles
 - Broadway (street planning, traffic patterns, street design, crosswalks)
 - Public Transit/Bus
 - Ferry
 - Parking
- Identify Protocol and Process for evaluating issues, topics and progress:
 - Economic viability; Funding sources
 - Community relations; Community collaboration projects; Neighboring towns/cities
 - Accessibility
 - Environmental impact
 - Data, references and resources
 - Public transparency and communication
- Identify avenues to create public awareness and engagement