SOMERVILLE BICYCLE ADVISORY COMMITTEE AGENDA

Mayor Joseph A. Curtatone

Community Representatives:
Ken Carlson, Chair
Tom Lamar, Vice Chair
Charlie Denison, Secretary
Alex Anderson
Alex Epstein
Enid Kumin
Alan Moore
Brian Postelwaite
Brandon Stafford
Sara Wasserman
Ian Woloschin

Ex-Officio:
Open position, Office of the Mayor
Matthew McLaughlin, Board of Aldermen
Commissioner Stanley Koty, Department of Public Works
Terry Smith, Traffic and Parking
Deputy Chief Stephen Carrabino, Police Department
Open position, Office of Strategic Planning and Community Dev.

Day/Date: Tuesday, October 18, 2016
Time: 6:30-8:30 p.m.
Location: City Hall Basement Lounge

Procedural and General Business - 15 min
1. Guest introductions and sign-in sheet
2. Acting Secretary: (Ian)
3. Quick refresher on minute taking and adding guests
4. VOTE: Approve September Minutes
5. Ex officio update
6. Meeting with the Mayor

Focus: Porter Square Fatality- Ken/Tom - 20 min
- Ghost Bike Ceremony
- Can we help in the re-design?
- What can we do to ensure this doesn't happen in Somerville?
  - Temporal restrictions on 18 wheelers
  - City-wide speed limit reduction
  - Protected bike lanes and protected intersections
    - Temporary bollards in near term?

Update from City- Adam 30 min

- Senior Transportation Planner position
- Data
    - Somerstat- mobility data dashboard
    - Bike/ped counts
- Ongoing projects
    - Beacon Street
    - Union Square
- Newish projects
    - Elm Street
    - HSIP projects
        - Implementation of protected bike lanes
    - 2016 Repaving – Highland Ave, Summer St, School St
    - 2017 repaving plans
    - Traffic calming program
        - New citywide speed limit
        - Speed zones and safety zones
        - Petition process

Team Updates- 60'

- Encouragement- Alex 10'
    - Tour de Somerville in October

- Evaluation and Planning- Tom 15
    - Feedback on bike counts
    - Elm St Proposal
    - Gilman St contraflow design – Tom B

- Engineering- 20'
    - Webster Parking recommendation – Brandon / Brian
    - Assembly path thank you letter - Alan