

COMMUNITY BOARD 11 1741 COLDEN AVENUE BRONX, NY 10462 (718) 892-6262 www.nyc.gov/bxcb11

Borough President Ruben Diaz Jr. Chairman Anthony Vitaliano District Manager Jeremy Warneke

## COMMITTEES

Leadership

Community Development & Budget Priorities

> Economic Development

Education, Culture & Youth Services

> Health & Social Services

> > Housing

Land Use

Parks & Recreation

Public Safety

Sanitation & Environmental Protection

Transportation

## March 15, 2018 District Service Cabinet Meeting Agenda

- 1. Introductions
- 2. March full board agenda
- 3. April calendar
- 4. Con Ed
- 5. DDC
  - a. Watermain Replacement Projects
  - b. Pelham Parkway Reconstruction
- 6. DEP
  - a. Westchester Creek CSO Project update
- 7. DOB
  - a. Sidewalk enclosures
- 8. DOHMH
- 9. DOT
  - a. Morris Park Avenue Vision Zero Proposal
  - b. ConEd repaying Neill and Tomlinson
  - c. 2440 Esplanade No Parking Anytime outdated restrictions
  - d. October 25, 2016 area-wide traffic study request for Bassett Av: not recommended for how much funding?
  - e. Pothole 311 problem
  - f. Capital project schedule for Cross Bronx Expwy E Service Rd between Fteley Ave and Croes Ave
  - g. Devoe Ave from E Tremont Ave to Wyatt St

## 10. DSNY

- a. Alternate side suspensions request
- b. Cleanliness of Pelham Parkway
- 11. FDNY
- 12. HRA
- 13. HRC
- 14. NYPD
  - a. Double parking by Dunkin' Donuts on Williamsbridge Road
  - b. Hone Avenue homicide
  - c. Allerton and Olinville hit and runs
  - d. Adee between Pearsall and Tenbroeck: cars parking by
  - Hydrants and in crosswalks

- a. ESL Courses
- 16. OEM
- 17. Parks
  - a. Cleanliness of Pelham Parkway
- 18. Borough President
- 19. Council Members
- 20. Mayor's Office
  - a. Parking permit
  - b. 911 Call Center Visit
  - c. Updating the <u>Green Book Online</u> for other boards
  - d. DOITT webmail archive issue
- 21. District Attorney's Office
- 22. Senators
  - a. I-95 resurfacing
- 23. Assembly Member
  - a. I-95 resurfacing
- 24. Other Electeds
- 25. Old Business
- 26. New Business