

Melinda Katz Borough President

Melva Miller Deputy Borough President

COMMUNITY BOARD #4Q

Serving: Corona, Corona Heights, Elmhurst, and Newtown

46-11 104th Street Corona, New York 11368-2882

Telephone: 718-760-3141 Fax: 718-760-5971

e-mail: qn04@cb.nyc.gov

Damian Vargas Chairperson

Christian CassagnolDistrict Manager

MEETING NOTICE

Date: Tuesday June 12, 2018

Time: 7:00 pm

Location: VFW Post #150

51-11 108th Street Corona, NY 11368

Public Hearing

DESCRIPTION: Pursuant to S1731 of the New York City School Construction Authority Act, notice has been filed for the proposed site selection of a portion of Block 2108, portion of Lot 1, located in the Borough of Queens, for the construction of a new, approximately 306-seat Universal Pre-Kindergarten facility in Community School District 24.

The proposed site is located within Flushing Meadows-Corona Park and contains approximately 43,515 square feet (0.999 acres) of lot area. It is located just northwest of the New York Hall of Science building at 46-01 111 Street in the Corona section of Queens.

AGENDA

- 1. Pledge of Allegiance
- 2. Roll Call
- 3. Vote: Minutes of May 8th Meeting
- 4. Report of the Chairperson
- 5. Report of the District Manager
- 6. Public Forum

Good and Welfare of the District

- 7. Report of the Legislators
- 8. Presentation: Department of Environmental Protection

Presentation on the reconstruction of pump station at 108-01 Horace Harding Expressway.

- 9. Vote: Preschool on the grounds of the New York Hall of Science
- 10. Report and Vote: Public Safety Committee

SLA Applications

11. Report and Vote: ULURP/Zoning Committee

M1/Hotel Text Amendment

The NYC Dept. of City Planning proposes a zoning text amendment to require a CPC Special Permit for new hotels within M1 districts. This proposal would limit the potential for conflicts between uses as well as achieve a balanced mix of uses and jobs in neighborhoods.

12. Committee Reports

Consumer Affairs Parks

Environmental Transportation

Health Youth

13. Adjournment