Nassau County Planning Commission

Agenda for Regular Meeting

Thursday, March 9, 2017 - 10:00am Theodore Roosevelt Executive & Legislative Building 1550 Franklin Avenue, Mineola 8:30am Work Session



A. General Items

- 1. Roll Call
- 2. Acknowledge Receipt of Transcripts from January 26, 2017 and February 16, 2017 Hearing.

B. Major Subdivision Final Map Application (Public comment period open)

1. NCPC File # 1977-F-2 Map of "Kensington Estates"

S/e Corner of Jericho Turnpike (Route 25) and Plainview Rd

Woodbury, Town of Oyster Bay

Section 13, Block D, Lots 114-115 and Suffolk County Properties District 0400, Section 226.00, Block 01.00, Lot

001.000.

2. NCPC File # 1992-F-1 Map of "Hearthstone at Farmingdale"

824 and 832 Fulton Street

Incorporated Village of Farmingdale Section 49, Block 166, Lots 60 and 65

C. Minor Subdivision Applications and SEQRA Determination of Significance (Public comment period open)

1. NCPC Minor Sub. File 09-2017 Property at: EAST MASSAPEQUA (CDP)

MASSAPEQUA (postal code)

5700 Merrick Rd., Massapequa, NY 11758

Town of Hempstead

Section: 66 Block: 115 Lot(s): 38

2. NCPC Minor Sub. File 10-2017 Property at: EAST MEADOW

906 Durham Rd., East Meadow, NY 11554

Town of Hempstead

Section: 50 Block: 564Lot(s): 22

3. NCPC Minor Sub. File 11-2017 Property at: ROOSEVELT

135 Gormley Ave., Roosevelt, NY 11575

Town of Hempstead

Section: 55 Block: 302 Lot(s): 932 - 935 incl.

- D. Zoning Referral Review: Pursuant to General Municipal Law Section 239-m
- E. Immediately Following the NCPC Meeting, a Public Hearing to Accept Comments on the Mosquito Control Plan Draft Generic Environmental Impact Statement
- F. Adjournment

Nassau County Planning Commission:
Jeffrey Greenfield, Chair
Leonard Shapiro, Vice Chair
Jeffrey Bass
Ronald Ellerbe **Neal Lewis** Donna Martini Mary A. McCaffery

Department of Public Works, Division of

Planning Mark Buttice Martin Katz John Perrakis Sean Sallie, AICP

Shila Shah-Gavnoudias, P.E., Commissioner, DPW William Nimmo, Deputy Commissioner,