Nassau County Planning Commission

Agenda for Regular Meeting



Thursday, June 7, 2018 - 10:00am Theodore Roosevelt Executive & Legislative Building 1550 Franklin Avenue, Mineola 8:45am Work Session

A. General Items

- 1. Roll Call
- 2. Acknowledge Receipt of Transcripts from May 17, 2018 Hearing

B. Release of Surety Bond and Escrow (Public comment period open)

1. NCPC File # 1871 Map of Pisciotta Property

Glenwood Landing, Town of Oyster Bay Section 21; Block M; Lot(s) 512, 544

Recommended Bond and Escrow Release

C. SEQRA Recommendation

1. NCPC SEQRA File # 1-2018 Nassau County Police Academy

e/o Nassau Community College Parking Lot "East 5A"

Section 44, Block F, Lots 317 & 182

Recommended Type I Negative Declaration

D. Extension of Time to File Resolution of Major Subdivision Final Map Approval (Public comment period open)

1. NCPC File # 1985-F-1 Map of "Seaford Villas"

2224 Jackson Avenue

Seaford, Town of Hempstead Section 57, Block 160, Lot 139

Approved

2. NCPC File # 1983-F-1 Map of "Marina Pointe at East Rockaway" Condominium I & II

1 and 5 Atlantic Avenue

Incorporated Village of East Rockaway and Oceanside, Town

of Hempstead

Sec. 43, Block 55, Lots 162-170, 352, 398, 353A, 353B & 325

Approved

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

1. NCPC Minor Sub. File 23-2018 Property at: SEAFORD

Town of Hempstead

Naomi Street (vacant land - no address - 460 Ft. East of Ocean Ave)

Seaford, NY 11783

Section: 63 Block: 61 Lot(s): 24 - 27 incl.

Approved

F. Zoning Referral Review: Pursuant to General Municipal Law Section 239-m

G. Adjournment

Nassau County Planning Commission

Agenda for Regular Meeting Nassau County Planning Commission: Jeffrey Greenfield, Chair

Leonard Shapiro, Vice Chair Jerome Blue Ronald Ellerbe Marty Glennon Neal Lewis Rick Shaper

Lisa Warren



<u>Department of Public Works, Division of Planning</u> Mark Buttice Martin Katz John Perrakis Kenneth Arnold, PE, Commissioner Sean Sallie, AICP, Deputy Commissioner