



Neptune Township ~ Board of Adjustment

Regular Scheduled Meeting Agenda

Wednesday December 7, 2011

Neptune Municipal Complex 25 Neptune Blvd.

7:30 P.M. Committee Meeting Room ~ Second Floor

The notice requirements of R.S.10:14-8 has been satisfied by the publication of the required notice in The Coaster, posting copies of the notice on the board in the Municipal Complex, and listing on the Township web site, also filing a copy of the notice with the Municipal Clerk

“Fire exits are located to the rear and to my right. In the event of a fire, please move in a calm, and orderly fashion to the nearest smoke free exit or as directed.”

It is the policy of the Board of Adjustment to end all matters no later than 11 P.M. Toward the end of the meeting, it will be announced that no new applications will begin after 10:30 P.M., nor will any new witnesses or testimony begin after 10:30 P.M.

The following procedure will be followed:

After testimony from the applicant, his/her attorney, or by their professional; and the Board’s Professionals, questions and/or comments will follow from the Board of Adjustment members, and then the public portion will be opened. Each member of the public will be sworn in, he/she will give their name and address, each individual will be given one five [5] minute turn to speak. We ask that questions are not repeated, and that all questions be directed to the Board Chair.

At the completion of the public portion, the members of the Board will make final comments prior to offering a resolution.

Roll call:

Barbara Bascom
Roger Eichenour
James Gilligan
Thomas Healy
Joe Sears

Cynthia Suarez
Paul Dunlap, alt 1
Barbara Burns alt 2
William L. Johnson Sr. alt 3

Chairwoman Robin Price –

Also present Monica C. Kowalski Esq. Board Attorney

Matt Shafai, Bd Engineer

Martin Truscott, Bd Planner

Michelle from State Shorthand Reporting, Court reporter

If any member cannot attend, please call or e-mail the board office at 732-988-5200 ext 278 or Rhovey@neptunetownship.org. Thank you.

