Meeting #2018-08

August 22, 2018

- I. Call to order
- II. Opening of Public Hearing
- III. Approval of Proofs of Publication
- IV. Approval of Minutes #2018-07
- V. Old Business
- 2018-30 Request of Scott Eggleston for a variance for property located at 100 Orchard Park Road to construct a new pedestal sign with no setback (10' setback required)
- 2018-39 Request of Andrew Glauser for a variance for property located at 19 Camelot Drive to construct a deck to connect pool to house (10' separation required)
- VI. New Business
- 2018-45 Request of Dennis & Michelle Stupski for a variance for property located at 189 Pinewood Drive to raise chickens
- 2018-46 Request of Dylan Lewinski for a variance for property located at 262 Heather Hill Drive to construct a 6' high fence in front & side yard of corner lot (maximum 4' high fence permitted)
- 2018-47 Request of Duane Hahn for a variance for property located at 134 Wiesner Road to construct a second driveway (one driveway permitted)
- 2018-48 Request of Molly Switzer for a variance for property located at 1739 Center Road to construct an attached garage with 3' separation from pool (10' separation required)
- 2018-49 Request of Darrin Stock for a variance for property located at 4728 Seneca Street to construct a 14'6" pole barn (maximum 12' high accessory structure)
- 2018-50 Request of Eric Larsen for a variance for property located at 132 Michael Road to construct a 14' high detached garage (maximum 12' height accessory structure)
- 2018-51 Request of Thomas Januchowski for a variance for property located at 108 Caldwell Drive to construct a 6' high fence in side yard (maximum 4' high fence permitted)
- 2018-52 Request of Kevin Weller for a variance for property located at 1000 Mineral Springs Road to construct a 6' high fence in side yard (maximum 4' high fence permitted)

PLEASE TAKE NOTICE that the Zoning Board of Appeals of the Town of West Seneca will hold a Public Hearing on August 22, 2018 at 7:00 P.M. at the West Seneca Town Hall, 1250 Union Road to consider the above applications.