ZONING BOARD OF APPEALS AGENDA

Public Hearing Application #4

Application # 22Z-0004 64 Maple Hill Farm Rd Gretchen & Michael Baumer

See Pages to Follow

222-0004

Letter of Intent

This letter is to request a variance to build a 12'X16' shed on my rear property with less side and rear setbacks then are required. I would like the shed to be placed 4' from my east side property line and 2' from the rear property line.

- 1. I do not think that the setback variance will produce an undesirable change in the character of the neighborhood or a detriment to nearby properties. The side setback variance that I am requesting is consistent with the setback variance granted to my neighbor at 40 Maple Hill Farm Rd. Having the sheds placed near each other will have a consistent look for both of our properties and allow us to maintain a green screen between them. The rear setback of 2' from the property line that I am requesting will also not effect any of neighbors behind my property. Currently the neighbor directly behind the proposed shed location has a fence screening the view of my property. Also the town maintained green space behind our properties creates a buffer far greater than the 20' that would be allowed per code between adjacent properties structures.
- The location of the tree on my rear property and relatively small lot size limit my choices for shed placement. Keeping the shed to the rear of the property allows me to maintain space in my yard for my children to continue to utilize the space for sports.
- The request is not substantial based on the distance between rear property lines in our neighborhood.
- 4. I do not think the variance will have an adverse effect or impact on the physical or environmental conditions in the neighborhood.
- I do not believe the difficulty was self created. The large Maple tree in the rear of my property that is driving the sheds proposed location was planted before I purchased the property.

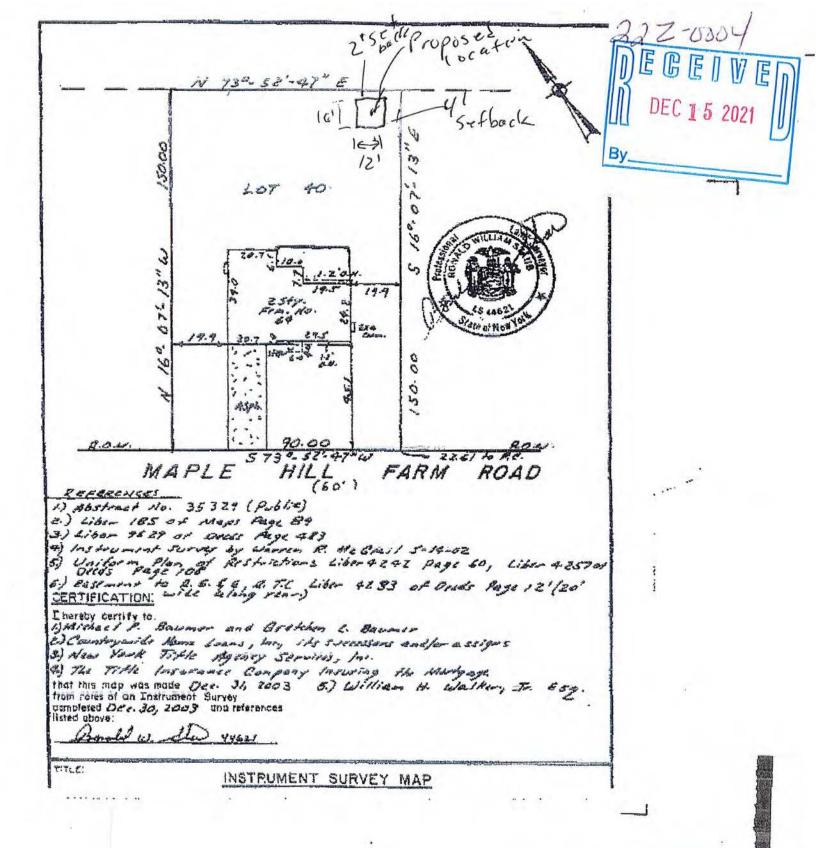
Thank you for your consideration,

Michael Baumer



222-0004





SCANNED

