TOWN OF WILTON

Board of Assessment Appeals

Minutes of the March 27, 2013 Meeting

Members present: Richard Martin, Chairman, Charles Lewis, and Frederick Sindel. Meeting called to order at 9:30 A.M.

Appeal of: Richard & Laurie Sirois
 Reason: Changed grade to average+ from average++ & land topo for lack of backyard.
 Members in favor: All

2. Appeal of: Peter & Jennifer Paganelli 40 E. Meadow Rd Adjustment: None Reason: Lack of a basis for a change in property value.

Members in favor: All

3. Appeal of: Joann Ecke 59 Ruscoe Rd Adjustment: Bldg Reason: Reinstated 6% functional ObsInc agreed to in the 2077 reval.

Members in favor: All

4. Appeal of: R. C. von Hoffman 52 Stonebridge Rd Adjustment: None Reason: Lack of a basis for a change in property value.

Members in favor: All

Meeting recessed at 11:30 Noon

Meeting reconvened at 2:30 P.M.

 Appeal of: Michael & Susan Barnett 34 Arrowhead Rd Reason: New CL&P power line, grant a 5% External ObsInc. Members in favor: All

 Appeal of: Rohit & Leena Wangneo 10 Woods End Dr Reason: Lack of a basis for a change in property value.
 Members in favor: All

7. Appeal of: GH Associates 11 Grumman Hill Adjustment: None Reason: Lack of a basis for a change in property value.

Members in favor: All

8. Appeal of: 372 Wilton Associates 912 Danbury Rd Adjustment: None Reason: Lack of a basis for a change in property value.

Members in favor: All

 Appeal of: Rau Family Ltd Partnership 631-643 Danbury Rd Adjustment: Bldg Reason: provided a 105 External ObsInc for current rental space vacancy. Members in favor: All 10. Appeal of: Second Taxing District

City of Norwalk
Middlebrook Farm Rd
Olmstead Hill Rd
Drum Hill Rd
Ridgefield Rd
Borglum Rd
Old Boston Rd
New Canaan Rd
New Canaan Rd
Huckleberry Hill Rd

Reason: Adjust land appraised value to be consistent with Town reval decrease of approximately 20% for the residential lands compared to the last reval of 2007. Members in favor: All

Hickory Hill Rd

Meeting adjourned at 5:45 P.M.

Acting Secretary,

River Mante

Richard Martin