TOWN OF WEATHERSFIELD, VERMONT

SELECT BOARD

Weathersfield Select Board Martin Memorial Hall 5259 Route 5

MONDAY JANUARY 6TH, 2014 REGULAR MEETING, 7:00 PM

1. Call to Order

- 2. Comments from Citizens and Select Board Members
- 3. Review Minutes from Previous Meetings
- 4. Regular Business
 - A. Perkinsville School Reuse Project
 - a) Review Expenses to date for Asbestos Abatement and Demolition Components of Project
 - b) Review Budgets for renovation and use of 1879 School House
 - c) Size and configuration of lot for 1879 school building
 - d) Discuss possible Town Meeting article(s) regarding sale and/or renovation of 1879 building
 - B. Review draft Warning for 2014 Town Meeting regarding Social Service Agencies
 - C. Review draft Warning for Library Bond Vote
 - D. Contract Review / U.S. Army Corps of Engineers Police Patrol, North Springfield Lake
 - E. Continue Review of draft FY2015 Budgets
 - F. Tarbell Hill Road Reconstruction / Emergency Watershed Protection Program eligibility
 - G. Results of 2013 state Study of Weathersfield's Grand List
 - H. Review FY14 year-to-date Budget Reports
- 5. Sign Treasurer's Warrant
- 6. Future Meeting Agenda Items
 - A. 01/20/2014
 - Public Hearing / Revised Land Use Chapter for Town Plan
 - Amend Weathersfield Roadway and Bridge Standards (first reading)
 - Approve name of Road in new subdivision Carl Wyman
 - B. 02/03/2014
 - Public Hearing / Revised Land Use Chapter for Town Plan

Future Undated Meeting(s) Items

- A. Amend Large Gathering Permit Ordinance
- B. Establish appropriate charge for Fire Department filling of swimming pools
- C. Amend Delinquent Tax Policy
- D. Set Public Hearing date for Asa Grout Lane
- E. Public Hearing to Lower Speed Limit on paved portion of Thrasher Road from 40 to 30 MPH
- F. Need for Engineering/permitting for future projects:
 - a) Airport Road Reconstruction
 - b) Thrasher Road Culvert #3
 - c) Baltimore Road 0.85 Mile Culvert
- 7. Executive Session: Select Recipient for 2013 Weathersfield Service Award
- 8. Adjourn