Barrington Conservation Commission Agenda

November 2, 2017 6:30 PM

Barrington Elementary School Conference Room, Route 125

- 1) Sightings
- 2) Delegation of voting members
- 3) Guests:
- 4) Complaints:
- 5) Approval of minutes of October 19
- 6) Old Business
 - a) Conservation Projects:
 - i) Stonehouse Forest: expected closing Dec 11
 - b) Reports on town-owned conservation lands
 - c) Warrant article: add town-owned properties to Stonehouse Forest project
- 7) New Business:
 - a) Vote on reappointments Anne full; Doug full; Marika alternate, Glenn?
 - b) Planning Board:
 - i) Site Review: Heidleberg Farms, Labrador Ln.
 - ii) Subdivision: Haley, 2 lots, Route 9
 - iii) Site review: parking area, A Harlan Calef Isinglass Preserve, Town Farm Rd.
 - c) Proposal from Norway Plains about Goodwill driveway/parking
 - d) Terms expiring:
 - e) Treasurer's report (Pam)
 - f) Legislative updates (Ken)
 - g) Other business that may come before the commission
- 8) Announcements/correspondence:
 - a) NHACC meeting Nov 4
- 9) Other committees: Trails Committee, IRLAC, ORLAC,...
- 10) Easements: Boodey, Falls on the Isinglass, Schulz/Legere monitored
- 11) Next scheduled meeting: November 16

Items remaining on agenda, but not expected to be discussed at this meeting:

- a) Conservation Projects:
 - i) Diberto properties: Tax map 213 lots 6 & 24 46 acres on Long Pond (Sloper Rd access)
 - ii) Newsky property (map 266 lot 6), 30 acres, abuts SATWaSR to SW
 - iii) Haley properties: tax map 240 lot 7 and map 249 lot 18
 - iv) Rubenstein Estate property, 37 acres off of Richardson Dr.
 - v) Wilson property on Mendums Pond
- b) Goals for 2017
 - i) volunteer land stewards
 - ii) conservation education for the public (Ken)
 - iii) communication among town boards (Ken)
 - iv) trails booklet (John)
 - v) update Town Forest management plan (Ken)
 - vi) make Natural Resources Inventory more accessible (John)
 - vii) establish ties with Lakes Associations
 - viii) town representative to Lamprey River LAC
- c) March 1, 2018: BES unavailable