Open Space Committee Meeting May 16, 2022 at 4:30 pm Zoom Meeting

This meeting will be held virtually via Zoom Video Conference, in accordance with the temporary suspension and enhancement of the Open Meeting Law requirements by Governor Baker. Instructions for a Zoom video conference meeting, which also allows phone dial-in, are given below.

Join Zoom Meeting:

https://zoom.us/j/91783648929?pwd=TERidXpJcUdkZUlBbldvYzk3emkydz09

Meeting ID: 917 8364 8929 Passcode: 576015 Dial by your location +1 929 205 6099 US Find your local number: https://zoom.us/u/aemNs5PjkX

Welcome/ Introductions – Bob Bennett Public Comment Corrections to agenda / Adopt agenda Approve minutes of April meeting

Reports

- Chair Bruce Hurter
- Vice Chair John Grieb

Standing Assignments

- Property Management Bruce Hurter
- Trail Guides Lynn Southey
- Community Outreach- Peggy Sagan

Liaison Reports

- WCT Bruce Hurter
- Friends of the Herring River Lynn Southey
- Housing Partnership John Grieb
- CPC Bruce Hurter
- NRAB Tom Slack

Old Business

- With subcommittee, review status of 5 Year Plan, and Open Space Survey Update
- Titles on properties in Cons Com Care, update
- Review access issues. Are there projects in which to become involved?

Properties for consideration

• Map 29 - 400 and 505 to CCC; Map 36 parcels 288, 289; Easement on Agger property 41-178.1 and easement on path to Chipman's Cove Map 28 parcels 25 or 26. Placement of Map 42 – 125 ,126 ,127 and 132 to Cons Co

Discussion of process about acceptance of Conservation properties without the need of TM approval..

Blue Heron Properties - next steps for conservation and removal of building

New Business

Discuss expansion of role in care of properties under Cons Com care, for example removal of invasives. Review potential AmeriCore involvement in assessment. **Next steps for creation of a fund for money solely available for Open Space**

purposes

Note Lynn Southy leaving. Consider next year's committee assignments. Vote for vice chair and secretary Next meeting date TBD Adjourn