

Egremont Conservation Commission

MEETING MINUTES Thursday, April 28, 2022 Hybrid/ Zoom Meeting

Call to order 5:30 pm

Members present:

David Seligman, Chair

Bill Tynan, Member

Alexis Wreden, Secretary

Patrick Riordan, Technology

Joyce Frater, Associate Member

David Campbell, Member

Shannon Poulin, Clerk

Members of the public:

Alison Dixon, Housatonic Valley Association

Elia del Molino, Greenagers

Chris Schilling, Greenagers

Approval of the minutes of April 14, 2022

Public Hearings:

Open 5:34 pm

Continuation of Public Hearing on Straher/Davenport, 24 Lakeside Drive, DEP #153-0231. To be continued to 5/12 by applicants' request.

Continued: 5:35 pm

Projects New & Old:

Alison Dixon, HVA re: Blunt Rd. Culvert Replacement and Town Road-Stream Crossing Plan Presentation. Proposal for local Single radius arch culvert replacement on Blunt Road. Alison will contact Highway Department for culvert management and storm water maintenance plans.

Request for CoC DEP #153-0198 , Michele Conroy for Cather, 64 Prospect Lake Rd.
Approved.

Open Space and Recreation Plan (OSRP) update. No updates. David will share recommendations for Committee participants. Suggestions are welcome.

Site visit report: Greenagers. David Seligman. Presentation of 2 stringer footbridges. One along existing levy where gap between the two sides and the second adjacent to an existing but rotting footbridge. Elia should submit an RDA by May 2. Site visit Images to be submitted to Concom by Alexis .

Communications:

PRF from Tim Webster re: 166 Baldwin Hill Rd North Awaiting RDA Submission.

Nick Keene re: trails at Village Barn. David requested Project Review Form

Al Thorp via BOH re: 24 Lakeside Drive septic plan. BOH will review on May 12

Administrative:

Forest Stewardship Plan for the Town of Egremont. Patrick to contact Jes Toro about funding for invasive removal.

Next regularly scheduled Commission meetings: May 12, 2022; May 26, 2022.

Meeting Adjourned: 6:27 pm

Respectfully submitted,
Alexis
Alexis Wreden, Secretary