

Town of Shutesbury

Town Buildings Committee Meeting

January 8, 2025

Members Present: Frank McGinn, Jeff Quackenbush, Anna Cook & Stephen Dallmus

Guest :

Meeting called to order at 5:32 pm by Stephen Dallmus

1. Review minutes from 12/18/24
2. Update on roof repair at M.N. Spear library
3. Update on Exit signs at Fire Department
4. Update on Salt shed design and cost
5. Unanticipated items
6. Continue assigning Action Levels

1. Review minutes from 12/18/24

FM to be reviewed at the next meeting.

2. Update on roof repair at M.N. Spear library

Jeff, The slate repair company showed up a couple of Fridays ago. I gave Gabe their bill. They replaced 5 shingles with holes on the north side. And then added a new copper patch on the ridge and secured any loose nails. They will be provided a report with pictures.

3. Update on Exit signs at Fire Department

Stephen was at the Fire Department. There will be a need to update the building with self illuminating "exit" signs installed by an electrician.

4. Update on Salt shed design and cost

The group discusses options for modifying the existing salt shed to increase its height for truck access. Frank suggests raising the entire roof structure or using a scissor truss design. Jeff proposes raising the whole building and adding a concrete foundation underneath. They consider adding a slab inside and using sealants to protect against salt corrosion.

5. Unanticipated items

Stephen shares advice from Steven Smolsky about creating a signboard foundation with a smaller perimeter than the signboard itself to prevent water splashing. The group discusses the need to get signboard dimensions before finalizing the design. Gravel around the perimeter is suggested to avoid weed trimmer damage.

6. Continue assigning Action Levels

BC continued working on the spreadsheet action levels.

Jeff makes a motion to end the meeting

Frank seconds

Roll call to vote to end the meeting Yeas: Frank McGinn, Anna Cook, Stephen Dallmus & Jeff Quackenbush

Meeting adjourned at 6:35pm

