Zoning Bylaw Review Committee Minutes of Meeting for October 24, 2018

Members present: Steve Gagne, Ginny Curtis, Bill McCloud, John Shaw, Briigid O'Riorda at 6:45.

Called to order at 6pm.

Minutes of meeting accepted , John informed the committee that because we are an ad-hoc committee we do not have a quorum but will continue to expect as many members to attend the meetings.

John notified committee that the AG has approved the bylaw on solar.

Steve has been gathering information on host community agreements for Recreational Marijuana, and shared them with the committee. Ginny has been gathering bylaws from other towns and also shared them with the committee. The commit continued to discuss the recommendation of bringing forward a proposal to ban recreational marijuana. The feeling of the committee is that due to the uncertainty of the State Adult Recreational Marijuana law and how it will work out for other towns, we should wait for more results. We will hold another informational hearing on the subject. At this time we are looking at a date in January , 2019, date and location to be determined as soon as it can be established. Steve will work up a public notice to be sent to Bell Tower, Country Journal, Gazette and the town website.

Steve has sent a request to the Administrative Assistant requesting a copy of the request to the AG for an extension of the current moratorium, and date sent.

John will contact the Planning Board to let them know of our proposed recommendation and dates of informational hearing.

Ginny will contact Williamsburg for a working copy of their Air B&B bylaw

John passed out Table 1 to show what he is proposing for format as we move forward. John is entering in the laptop/thumb drive the complete Zoning Bylaws from page one to end. It will show proposed changes/addition by highlighting them and leaving non-changed areas in black. This will give us a clean copy to go to public hearings, town meeting, AG, and final print.

Next meeting set for November 14, & 28. At 6pm

John Shaw,

Minutes