Town of Westerlo

Comprehensive Plan Committee Minutes

Meeting on Wednesday, April 14th, 2021

The Town of Westerlo Comprehensive Plan Committee held a meeting on Wednesday April 14th 2021 virtually via Zoom. Committee Chair Dave Lendrum opened the meeting at 7:03 PM with the Pledge of Allegiance to the Flag.

*This meeting was held fully virtually.

Those in attendance virtually: Committee Members John Sefcik, Dave Lendrum, Bill Scrafford, Jill Henck, and Tom DellaRocco were present via Zoom meeting. Chuck Voss was present as the consultant.

Also present: Joe Boone

- 1. Minutes: John Sefcik made a motion to approve the minutes of the March 24th 2021 meeting. Seconded by Bill Scrafford. All voted in favor.
- 2. Chuck Voss hosted the organization and ranking of the Comprehensive Plan Implementation Matrix. Committee members voted and agreed to rank each of the goals listed in the Comprehensive Plan with a ranking of Lower, Lower to Medium, Medium, Medium to High, and High.
- 3. The committee discussed and agreed to revise the goal and plan language regarding Zoning Law and Zoning Code. B & L agreed to look back at this language and ensure it remains consistent.
- 4. The committee discussed the next steps to the plan.
 - a. Chuck agreed to work with B & L to compile a list of missing inventories for the committee to work on ahead of the next meeting.
 - b. B & L agreed to complete a draft of the plan by Friday April 23rd for committee members to begin reviewing.
 - c. Committee members agreed to create a shared document of edits to the draft Comprehensive Plan to work from in the next meetings.
 - d. Dave Lendrum will present the outgoing timeline to the town board on the regularly scheduled meeting date 4/20/2021 and review current progress.
 - e. The committee agreed to add an additional meeting date of May 5th 2021 to speed up the completion of the plan.

Jill made a motion to adjourn at 8:52pm. Tom seconded.

The next meeting is on April 28th at 7:00 PM.

Submitted by,

Dave Lendrum

Comp Plan Committee Chair