

Minutes
Edenville Township Public Hearing

Tuesday, September 8, 5:30 p.m.
Swanton Memorial Center, 6422 N. Water Rd.

The hearing was called to order by Supervisor Gosen at 5:30 p.m. and the pledge to the flag was given.

Township Board attendance by roll call was taken; Karen Carey, Bill Carey, Craig Gosen, and Galen Gransden were present. Lydia Draves was absent. Minutes were taken by Andrea Strom, Deputy Clerk.

Approval of agenda: Gosen motioned to approve the agenda. K. Carey seconded. The motion passed unanimously.

Bluff Creek:

Hearing was called to order at 5:30 p.m.

Richard Clark of 2808 Ginger drive requested clarification on the contingency fund and expressed interest in having cracks in the road filled.

Hearing was concluded at 5:40 p.m.

Campbell Court:

Hearing was called to order at 5:45 p.m. There were no comments. Hearing was concluded at 5:50 p.m.

Fox Road:

Hearing was called to order at 6:00 p.m.

Sharon Such of 5441 North Fox Road expressed interest in moving to a “per parcel” assessment as opposed to the current “per front footage” assessment and in a “double chip and seal”.

Hearing was concluded at 6:10 p.m.

Lakeview Subdivision:

Hearing was called to order at 6:15 p.m.

Larry LaBlanc of 535 Dorr and Armin Buss of 579 Dorr requested clarification how the contingency fund may be spent and expressed interest in having repairs made.

Hearing was concluded at 6:30 p.m.

Sanford Lake Estates:

Hearing was called to order at 6:30 p.m. There were no comments. Hearing was concluded at 6:40 p.m.

Woodland Estates:

Hearing was called to order at 6:45 p.m.

~~Marsha~~ **Marcia** Deliso requested clarification on how contingency funds may be spent and expressed interest in moving to a “per parcel” assessment. She expressed opposition to continuing to build the contingency fund. She also provided a petition with the signatures of four of her neighbors who also oppose continuing to build the contingency fund.

The hearing was adjourned at 7:00 p.m.

Respectfully Submitted
Andrea Strom
Deputy Clerk