

Approved

Grafton Cemetery Trustees

Meeting Minutes

October 22, 2019

Meeting called to order by Jay Boucher at 19:00.

Trustees present: Jay Boucher and Cindy Kudlik

Trustees absent: Aime Jacques

Also present: Ed Grinley, Sexton and Joyce Truman

Before any business could be conducted Joyce Truman voiced complaints about a tree that was cut down near her husband's grave and also the deed issued in her daughter's name for plots she had paid for. After much discussion, the board offered Joyce a formal apology for the mistakes made, Joyce agreed that the deed in her daughter's name could remain as is as long as we are aware that she was the one who paid for the 4 spaces deeded to Alison Gilliland and that she must submit to the board the name of any type of tree or bush she would like permission to plant in the spring so that the Trustees can make an informed decision before granting or denying permission.

Cindy moved to accept the September 19, 2019 minutes; Jay seconded. Motion passed.

Old Business

Budget – Supply line item has been overspent. No action was taken.

Cemetery Signs – Jay has a different idea for hanging the signs that he will work on.

Crypt Keeper Data Entry – has been slowed down with Aime in the hospital.

Sign for Pine Grove re: flowers – Cindy received the contact information from Sue Smith but hasn't yet emailed for pricing.

Stone cleaning – it was decided not to pursue a warrant article asking for additional funding since the tax rate was set at a 40% increase by the Board of Selectmen.

Safety vests – Cindy purchased 2, Rick's been wearing one. Reimbursement for \$15.70 to Cindy signed by Jay.

Grafton Center Stone Wall – Cindy will ask Sue about who was contacted at the state DoT last time.

New Business

One Corrective deed was signed.

Sexton Report

There were 3 burials and 5 lots sold.

Correspondence

One email from someone regarding Pine Grove cleanup.

Jay adjourned the meeting at 19:38.

Next meeting scheduled for November 21st at 6 pm.

Respectfully submitted,
Cindy Kudlik