

Newbury Township Park Board

Meeting Minutes

May 9th, 2019,

Town Hall

Present: Judy Barnhart, Mark Fritch, Jim Stephancin, Tim Aldridge

Guests:

Meeting called to order at 7:05 p.m. Minutes of April read and approved.

Oberland Park:

-Jim contacted the scouts and Doug Ziperman about the gravel for the trail. Gravel was delivered. Scout are busy in May, may not get to spreading until June. We may have to do it ourselves.

-Nick Corkwell was asked to meet and go over exercise station locations. He wants to work on the drawings first will schedule when he is ready.

-The volleyball net was put up last Monday.

-Two big dead beech trees were taken down and cut into benches along the trail

-Jim, Judy and Tim met to finish weeding around the rock and spread mulch. Looks good driving by with the mulch and green plant contrast.

. Restrooms: No update

Veterans Park

Tree locations were marked with flags. Jim spoke to someone from Green Visions about getting the trees we recommended. Sue Mullet would like to get a plaque honoring Newbury Veterans killed in action back to WWII.

-Jim & Wayne measured the length of underground electrical needed to run to Vets sign and flag poles.

Trails were paved and chip and sealed by Doug Ule. The swale was paved over.

-A work day was scheduled for Monday May 20 at 6:00 p.m. to work on weeding Vets Park before Memorial Day, With Thursday as a backup if rain.

Community Events:

Concert July 30:

Car Show August 24 11:00a.m.-3:00p.m.:

Memorial Day Picnic

We have received no word on what is going on. Was the NOPEC grant approved. Are the Vets using Veterans Park for the picnic? Do they need tables and chairs?

Mark knows Melanie May who is willing to do a concert for us at Oberland Park for \$600. she has two Fridays available: July 12 or Aug 16. Selected Aug 16 so don't have two concerts in one month. Need to check with trustees if we have money in the budget.

Other:

Next regular meeting Thursday, June 13 2019 at 7:00 p.m. at Town hall.

Judy Barnhart– Newbury Park Board Secretary