BOARD OF TRUSTEES

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MILAN TOWNSHIP 1518 State Route 113 E

Milan, Ohio 44846 419-499-2354

ZONING INSPECTOR
Colleen Arthur

Minutes of September 12, 2019 Emergency Meeting

September 12 emergency meeting notes and action:

- 1. Several weeks ago, Nick Stoll reported that the Westside catch basin at Plank Road was backing up and flooding the road.
- 2. We asked Franklin Sanitation to jet/camera the storm tile.
- 3. They could not get the tile running clear and their camera became lodged in the tile on east side of road.
- 4. Franklin returned September 11 to excavate as necessary to retrieve their camera.
- 5. This excavation work uncovered the main cause of problems....the rural water line was installed directly thru our storm tile.
- 6. Milan Township trustees met on-site September 12 to make some emergency decisions.
- 7. Rural Water was immediately contacted to investigate. Milan Township road crew was also present.
- 8. Rural Water agreed to re-route their waterline over the top of the storm and re-connect the broken storm tile.
- 9. Yesterday, Milan Township also investigated the east outlet of the storm tile.
- 10. We instruction Franklin Sanitation to excavate under we exposed the storm tile at the road right of way.
- 11. The original outlet (most likely to daylight near the edge of the road) has been covered by significant fill.
- 12. The dirt fill was installed as part of construction of the Stoll residence.
- 13. At the time, the homeowner connected a smaller storm tile to extend drainage under the fill and to daylight near a lower pond.
- 14. A portion of the existing clay storm tile was found in disrepair. The Stoll plastic extension was not discovered.
- 15. The trustees agreed to have Franklin dig the trench back to the Rural Water repair area. This concludes Franklin work.
- 16. Rural Water has agreed to connect a new 14 Or 20' long by 10" double wall storm tile to the existing storm tile under Plank Road.
- 17. Milan Township will then extend this new storm lateral to daylight on the side of the Stoll hill and backfill the trench.
- 18. The daylight outlet will be constructed with some rip-rap stone to disperse the runoff.
- 19. This storm outlet will be located just beyond the existing Stoll sewer lateral.
- 20. Stoll will formally give Milan Township an easement to maintain this storm tile.
- 21. Repair work to continue on September 13. Further changes will be discussed in the field by the trustees as necessary to continue repairs.
- 22. Action described above was approved unanimously by the Trustees and the emergency meeting was continued to Friday at 8 am to observe progress.

September 13 notes and action (emergency meeting continued from September 12):

- 1. Rural Water has re-scheduled repairs for Monday morning, September 16
- 2. Milan Township has placed a metal plate over the hole in the right of way (borrowed from Village of Milan), roadside cones to remain in place.
- 3. Franklin Sanitation has completed trench work from problem area in road right of way to daylight on side of hill.
- 4. Milan Township will install temporary support for the fence post that was undermined.
- 5. Nick Stoll has exposed his sewer lateral in area of work.
- 6. Rural water is delivering 2 additional sections of the 10" double wall storm pipe for Milan Township use.
- 7. After Rural Water connects one section of storm pipe to the existing Plank Road stub, Milan Township will install next 2 sections down the hill to daylight.
- 8. Milan Township will install rip rap at the end of the pipe to disperse water rest of way down the hill.
- 9. Termination of storm sewer will be on downhill side of Stoll sanitary sewer (new storm will be able Stoll sanitary sewer pipe).
- 10. We will ask Rural Water to backfill entire trench area on completion of work, hopefully next Monday afternoon.
- 11. Action described above was approved unanimously by the Trustees and the emergency meeting was continued to Monday at 8 am to observe progress.

September 16 notes and action (emergency meeting continued from September 12):

- 1. Rural Water exposed their waterline about 25 feet each way in the Plank Road right of way.
- 2. This allowed them to use a strap and lift their flexible water line over the top of our existing storm pipe route.
- 3. The exposed end of our storm pipe was a 10" clay tile and looked intact and clean heading under Plank Road.
- 4. Rural Water installed a Fernco-type flexible pipe fitting and two 20 foot sections of double wall storm pipe.
- 5. The two sections of new storm tile were charged to Milan Township.
- 6. The new storm pipe now extends to daylight on side of existing hill. Property owner Nick Stoll to give Milan Township an easement to maintain.
- 7. Rural Water backfilled under their waterline and the new storm tile connection with stone.
- 8. Rural Water then backfilled remaining trenches along Plank Road and storm lateral on Stoll property using on-site excavation spoils (mostly sandy soil).
- 9. Milan Township shall install large limestone rip-rap at the exposed end of the new storm tile extension to disperse the water run-off down the hill.
- 10. It was decided NOT to extend the new storm tile over the top of existing Stoll sanitary sewer to allow for easier repair/replacement of sanitary system in the future.
- 11. Milan Township trustees, township road crew, and Nick Stoll were on-site to observe work described above.
- 12. Action described above was approved unanimously by the Trustees and the emergency meeting was adjourned.