# 01/17/2024 Workgroup Meeting Notes by Dan Van Schalkwyk

Attendees: Robert Pontbriand (Town Manager), Jonathan Kranz (Planning Board/Resident/Workgroup),
Dan Van Schalkwyk (Ayer DPW), Matt Hernon (Ayer DPW), Beth Suedmeyer (Resident), Jannice
Livingston (Selectwoman/Resident), Heather Hampson (Conservation Agent), Emily Scerbo (Tighe and Bond), Natalie Koncki (Tighe and Bond), Jin Hong (Finance Committee/Resident/Workgroup)

# **Discussion of Phased Approach for Assessing Large Property Fees**

- Capping at 100 ERUs is 320,000 square feet of impervious area. This results in approximately \$118,000 of lost revenue that needs to be made up by increase the cost per ERU from \$127 to \$143. Note that a Single Family Residential (SFR) is proposed to pay a flat rate of one ERU.
  - Concern over the SFR rate being relatively high compared to other communities
  - There are 10 properties that would see a reduction in result from capping
  - Consensus among some in the group, not all, that a cap should not be allowed. The use
    of credits allows for the reduction in fee
    - Credits act as a financial incentive for a property to install stormwater controls which benefit the watershed
    - Future iterations of EPA permits will start to require more stringent stormwater treatment within the watershed, the credit system can be a way to make this happen on private property
    - Many properties have stormwater treatment already and will likely qualify for some level of credit
  - o Public opinion -- potentially consider input for this item
  - Need input from Town Counsel to confirm a cap is allowed

# Side Discussion: Town Meeting Approval Procedure and Funding

- The Group discussed administratively, the procedure for approving the Utility and Fees
  - Would the rate structure, policies, and utility be approved at Fall Town Meeting, then subsequently, the Rate Review Committee recommend FY26 rates to the Select Board
  - Would stormwater funding for FY26 be allowed at Fall Town Meeting
  - Would initial funding be solely from the new Enterprise Fund or would some General
     Fund be used as a transition
  - Note: \$127 ERU is still draft not set in stone, would likely come down as we progress due to movement of expenditures such as sweeper and labor

### **Discussion of Tax vs User Fee Impacts**

- Tighe and Bond presented two (2) slides related to the cost to pay for stormwater in a scenario of general fund and scenario of enterprise fund fee.
  - o In summary:

- Stormwater Revenue Distribution form General Fund: stormwater would be funded approximately 46% from single family residential tax base and 54% from commercial/industrial tax base.
- Enterprise Fee Scenario: stormwater would be funded by approximately 21% single family residential properties, 76% commercial/industrial properties, and 3% non-profit properties.
- Assumptions/Notes: Based on 2023 tax assessment values, no capping on enterprise fee, did not take into account drop in taxes due to movement of stormwater from general fund to enterprise fund.
- Add to FAQs: will there be a reduction in taxes if institute an enterprise fund for stormwater?
- Need to present that taxes will increase to pay for stormwater or Town can implement enterprise fee
- How will billing be handled
  - This has not been determined at this time, most advantageous way is to add to water and sewer bills. This will be further vetted by the Workgroup at a later time.

# Review of Issues During beta Testing of the Online Property Viewer

- Clip the Ayer portion of Devens
- Confirmed National Guard on Barnum Road is in Devens

#### **Public Outreach Discussion:**

# **FAQ Document**

- Distribute to the Workgroup in Word format
- Clearly identify when the MS4 Permit and local bylaws and regulations went into effect, this shows context of how more recent properties are meeting the latest stormwater standards
- The Chart on page 4 is too complicated
- Add a question between 9 and 10, What are the consequences of neglecting stormwater infrastructure?
  - As the Group moves forward, recommendation to present real life examples and the personal cost, such as Rt 119 culvert collapse in Littleton flooding parts of Ayer.

#### Speaker

- Jonathan presented Stefanie Covino, Blackstone Watershed Collaborative, as a speaker for a presentation at the Library on environmental information including stormwater.
  - Have recorded by APAC
  - Include link to Stormwater Workgroup website

### Timeline

 Jonathan to work with Dan and Matt to develop brief slides to be used at upcoming Board/Committee presentations

The next meeting will be held hybrid at DPW/Zoom on February 21<sup>st</sup> at 4:00 PM.

# Assignment 1 – Town Counsel:

**Robert** will contact Town Counsel regarding the legality of a cap and procedure for approving the stormwater utility and funding by Town Meeting

# Assignment 2 - Capping:

**Workgroup** may revisit the capping item as the rates are further considered.

### Assignment 3 - Speaker:

**Jonathan** will schedule Library for Speaker on the evening of February 28<sup>th</sup>. **Jonathan** will share the speaker's bio and program with the Workgroup through Dan. **Robert** will add the meeting to the Select Board announcements. **Dan** will provide photos of Ayer.

# Assignment 4 - Outreach:

**Jonathan, Heather, Dan, and Matt** will develop a brief set of slides to be used to inform each Board/Committee of the Workgroup's effort.

**Dan and Matt** will edit the FAQ document with items discussed above. The FAQ document will be distributed to the Workgroup in Word format, the **Workgroup** shall review and provide any feedback to Dan and Matt to incorporate prior to the next meeting.