

Town Administrator's Report
April 16, 2024 Select Board Meeting

- The milling of the Bourne Rotary began last night, Monday, April 15, and will conclude tonight. Limited temporary markings will go down after milling, and paving is scheduled to begin next Monday, April 22. Paving is also expected to last 2 nights. Permanent pavement markings are scheduled to be installed the week of April 29th along with both permanent and temporary signs to communicate the new traffic pattern. Some of the larger permanent signs are still in fabrication and will be installed later, but MassDOT does intend on providing the information on temporary signs in the meantime. Rumble strips and flashing beacons will also follow the permanent markings. All the work will be conducted at night between 8 pm and 5 am. There will be a detour in place during the 2 nights of paving work for Trowbridge and Sandwich Rd. MassDOT will share information about the detour with the Town and we will communicate that through the website, the Police Department and the DPW when we receive it. MassDOT will also utilize their message boards and advance safety signs to alert drivers to the milled road conditions.
- For the new Canal Area Bridge Replacement Project, MassDOT will be holding a virtual public meeting on April 25th. More information is available on the Town's website. MassDOT will also be hosting an in-person open house on May 13th at the Community Building with sessions both in the afternoon and evening. We will share MassDOT's promotional materials when we receive them.
- MassDevelopment, in partnership with Joint Base Cape Cod, will be hosting 2 open houses on Wednesday, May 8 regarding potential redevelopment of some of the land on JBCC. The first open house will be from 2:30-4 pm at the Community Building. The second open house will be from 5:30-7 PM at the JBCC Welcome Center. MassDevelopment has also created a website for the project at jointbasecc.com, where people can sign up to receive updates and leave feedback on any proposals.