

Mayor Report
September 11, 2019

1. I want to thank the entire Town staff for a very successful summer season. Public Works maintained the beaches and Town extremely well, as always, the Life Guards were excellent in keeping safety at the beach, our town staff kept everyone informed of activities in town and other important issues and lastly the Police Department has done a great job in slowing traffic on Route 1 improving the safety of pedestrian crossing.
2. Also, would like to thank the Police Department for the significant improvements maintaining the Cat Hill barricade and enforcement.
3. Met with Town Manager and Police Chief to review the Lexipol contract for new Departmental Policies. Continued to work with the Town Solicitor regarding the contract to assure it met the needs of the Town. This is a large step forward in improving Departmental Policies which was a significant finding in our recent consultant reports.
4. Attended ACT meeting on August 29th. Discussion was held surrounding a path forward for ACT that is a broad set of issues all coastal towns face. Also discussed was a change in meeting format where Mayors will discuss current issues and determine a common path forward. This would be a change from the current format of presentations of updates from various agencies and Associations.
5. Along with the Town Manager, Chief of Police, and Councilpersons Callaway, Oliver and Stevenson attended the SCAT Meeting on September 11th.
6. Attended the graduation of our Police Academy recruit, Terik Fullerton on August 15th at Dover High School.

7. Attended the Community Resilient Meeting at the Roxana Fire Hall on September 5th. Excellent Presentations were provided regarding preparedness for Emergency situations and evacuations necessary for Hurricanes and Nor'easters. South Bethany had a great presence of residents seeking information on emergency preparedness. A big thank you to our Town Manager, Maureen Hartman, for all the effort she put in with other Town Managers to make this a success.