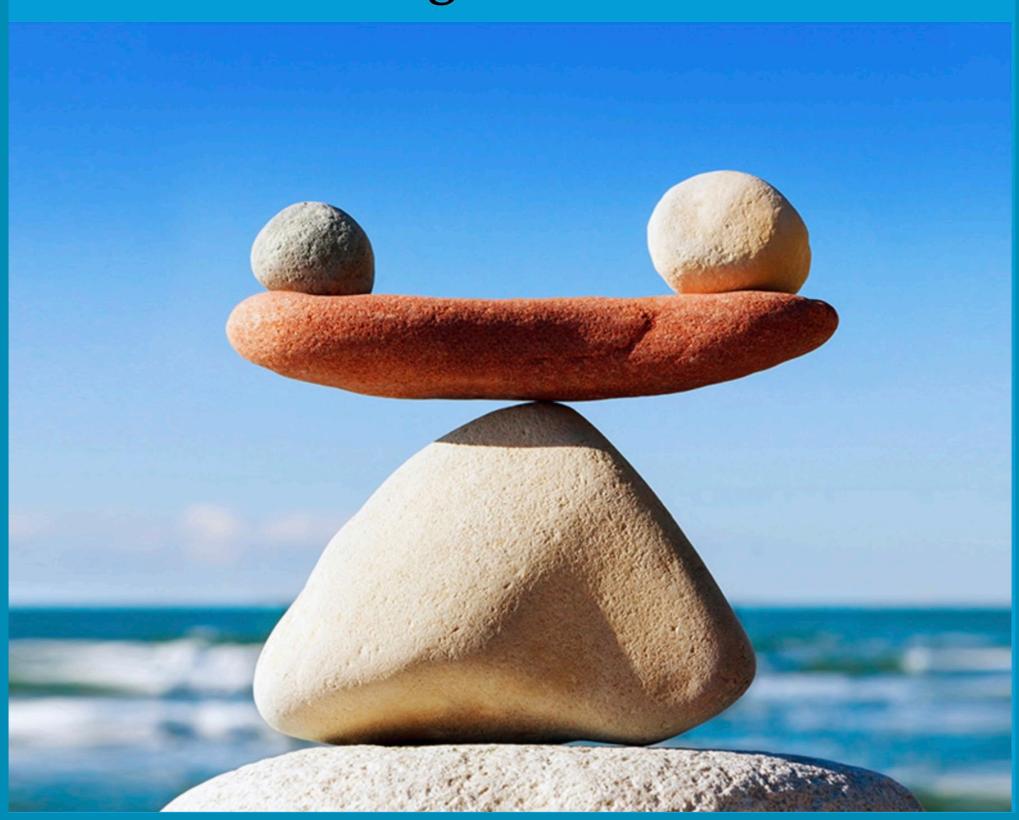
Historic Preservation Meets Resiliency: Finding the Balance





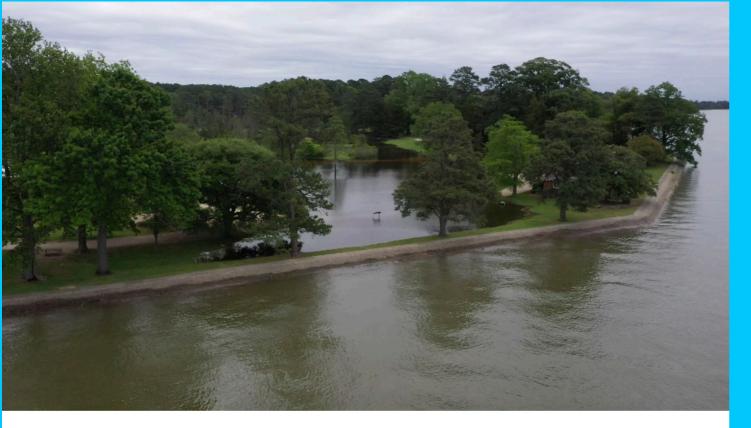






The Standards for Preservation require retention of the greatest amount of historic fabric along with the building's historic form.





Despite its protective sea wall, Jamestown still experiences flooding. (Photograph courtesy of Jamestown Rediscovery Foundation/Preservation Virginia)



Fort Jefferson in the Dry Tortugas sustained storm damage as Hurricane Ian passed over the Civil War-era landmark on Tuesday, Sept. 27. A second section of the moat wall, at bottom, is among the new damage. The moat wall section at right was broken five years ago during Hurricane Irma.

Photo by National Park Services



Keeping History Above Water® began as a simple idea for a conference to be hosted by the Newport Restoration Foundation (NRF) in Newport, Rhode Island in the spring of 2016. In the years since, Keeping History Above Water has expanded to include a variety of activities related to climate and cultural heritage across Rhode Island and around the world. Conferences hosted in vulnerable regions across the country are a centerpiece of Keeping History Above Water.

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What

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MISSION & VISION

The mission of the New Hampshire Coastal Adaptation Workgroup (CAW) is to assist communities in NH's coastal watershed to prepare for the impacts of extreme weather and long-term climate change by providing resources, facilitation, and guidance that enhance readiness and resilience. Through this work, CAW envisions a resilient coastal watershed where all human communities and natural ecosystems can adapt, thrive, and reach their full potential in a changing climate.



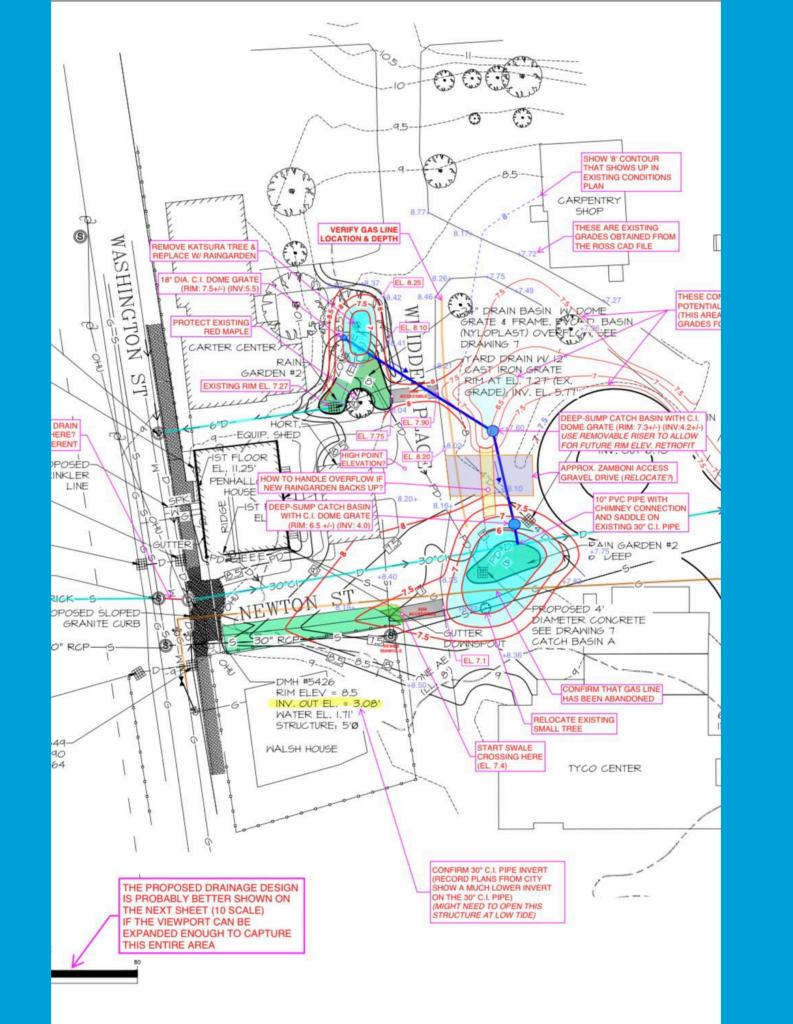


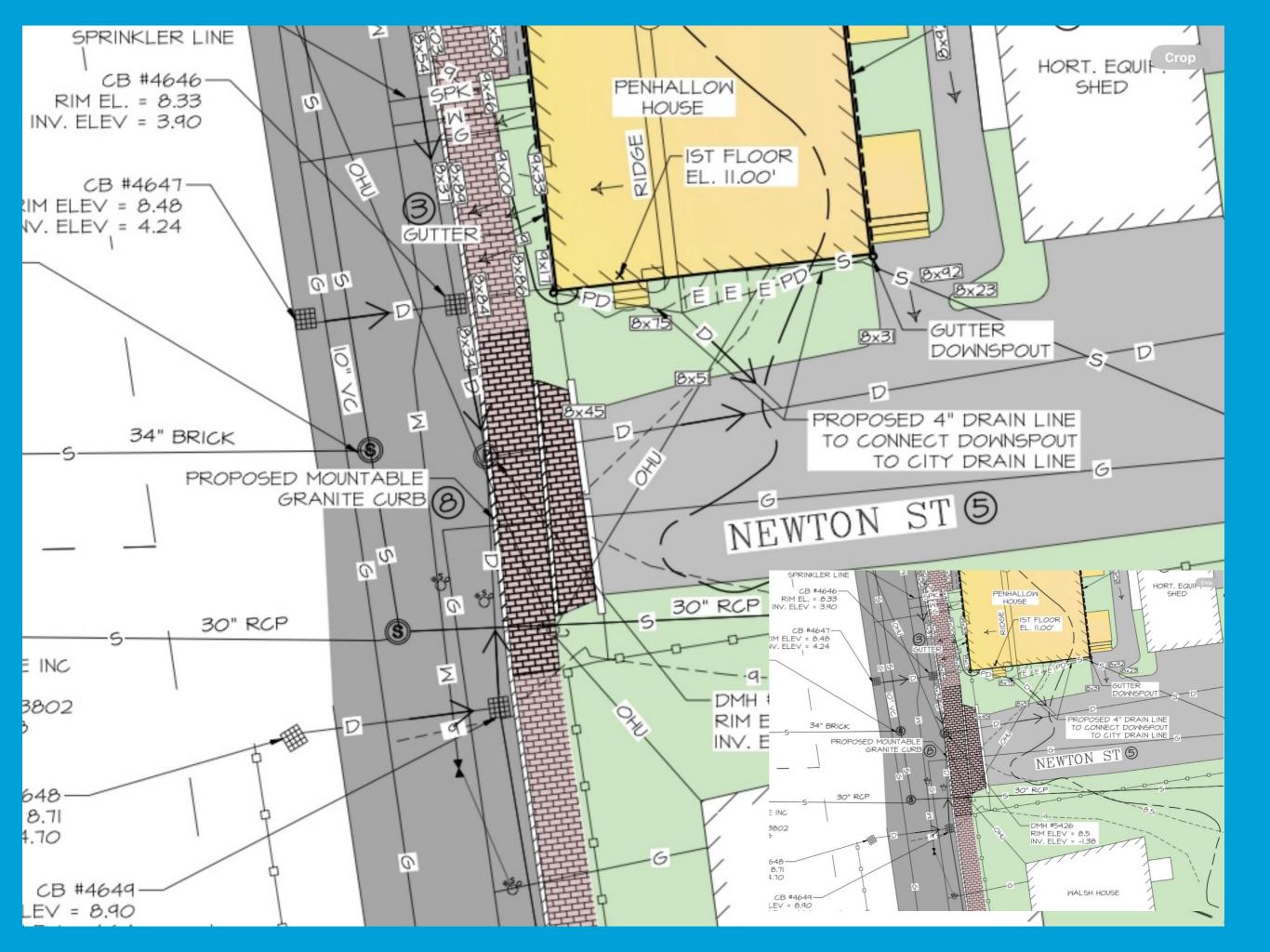












Rodney Rowland https://www.strawberybanke.org/sea-level-rise



Thank you!

We need transformational change