





## GOAL 10

<b>Complete:</b>	Action has been completed.	
<b>In Progress:</b>	Action implementation is underway.	
<b>Awaiting Resources:</b>	Action may be implemented when staff time, funding, or other resources are available.	

Quick Win: Short-term actions that have the potential to maintain implementation momentum.

High Impact: Actions that have the potential to get us the furthest toward the Town's goals

 Action aligns with the Yarmouth Comprehensive Plan (2024)

### Goal 10: Protect critical infrastructure.

#### Strategy 10.1: Evaluate and improve at-risk public infrastructure.

**Action 10.1.1: Conduct a vulnerability impact assessment incorporating projected climate impacts for at-risk public works infrastructure (e.g. water, sewer, culverts, roads, bridges) then develop priorities for investment.**



Engineering department has upgraded 3 culverts to meet StreamSmart criteria. Along with supporting numerous infrastructure upgrades to buildings, roads, bridges, and sidewalks.

**Action 10.1.2: Follow the CoastWise manual guidelines for evaluating, designing and replacing climate-resilient tidal crossings.**



Awaiting Resources

**Action 10.1.3: Assess public waterfront infrastructure and town- owned shorelines for vulnerability to sea level rise projections and incorporate appropriate upgrades into capital strategies.**



The Working Waterfront Master Plan will incorporate coastal risk and resiliency considerations (8.2.3). Building on the Vulnerability Assessment (GPCOG, 2024), the Sustainability and Planning Departments are conducting an ordinance audit to incorporate resiliency best practices. Implementation of the recommendations will include policy and capital strategies to enhance coastal resiliency of public and private infrastructure.