


Commit to managing for 1.6' SRL by 2050

 HAT + 1.6' SLR

 Highest Astronomical Tide (HAT)


*260 acres inland of HAT inundated (shown)

*Total of 947 acres inundated



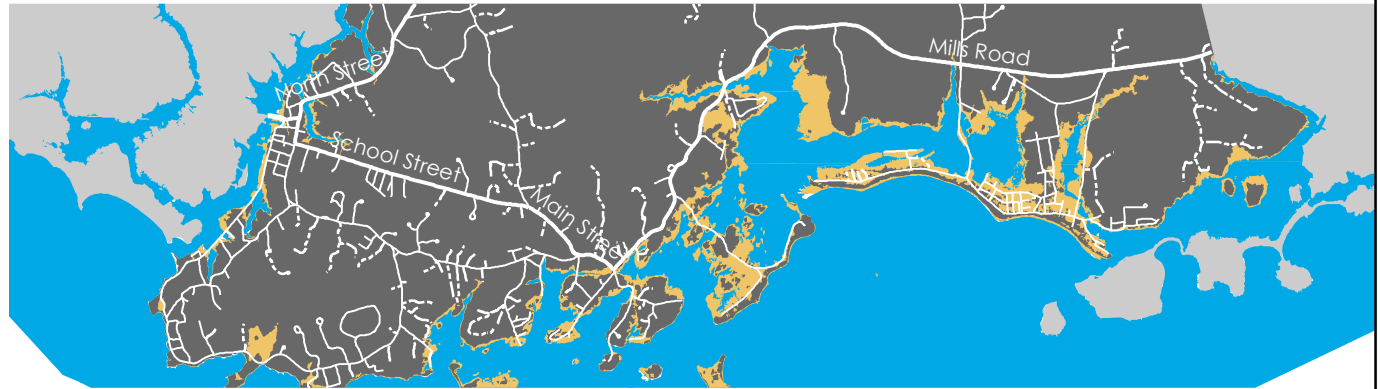
Commit to managing for 3.9' SLR by 2100

Prepare to manage for 3' SLR by 2050


 HAT + 3.9' SLR

*601 acres inland of HAT inundated (shown)

*Total of 1,288 acres inundated



Prepare to manage for 8.8' SLR by 2100

 HAT + 8.8' SLR

*1,116 acres inland of HAT inundated (shown)

*Total of 1,853 acres inundated



Figure 16-5 Sea level rise and storm surge scenarios

Data Source: Maine Geological Survey