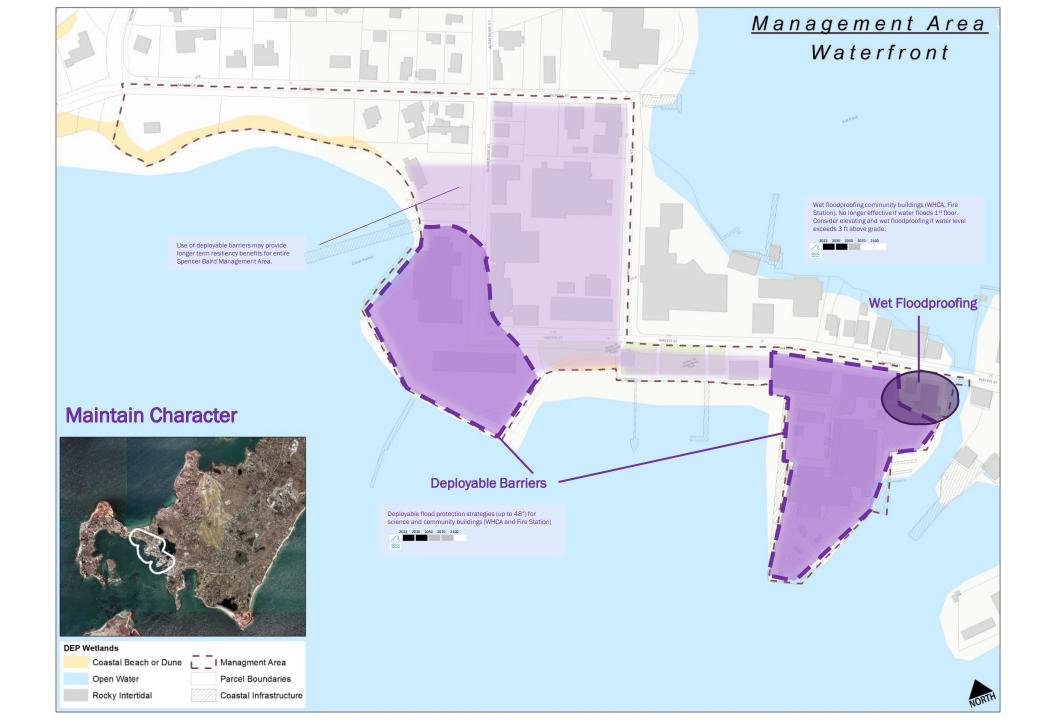


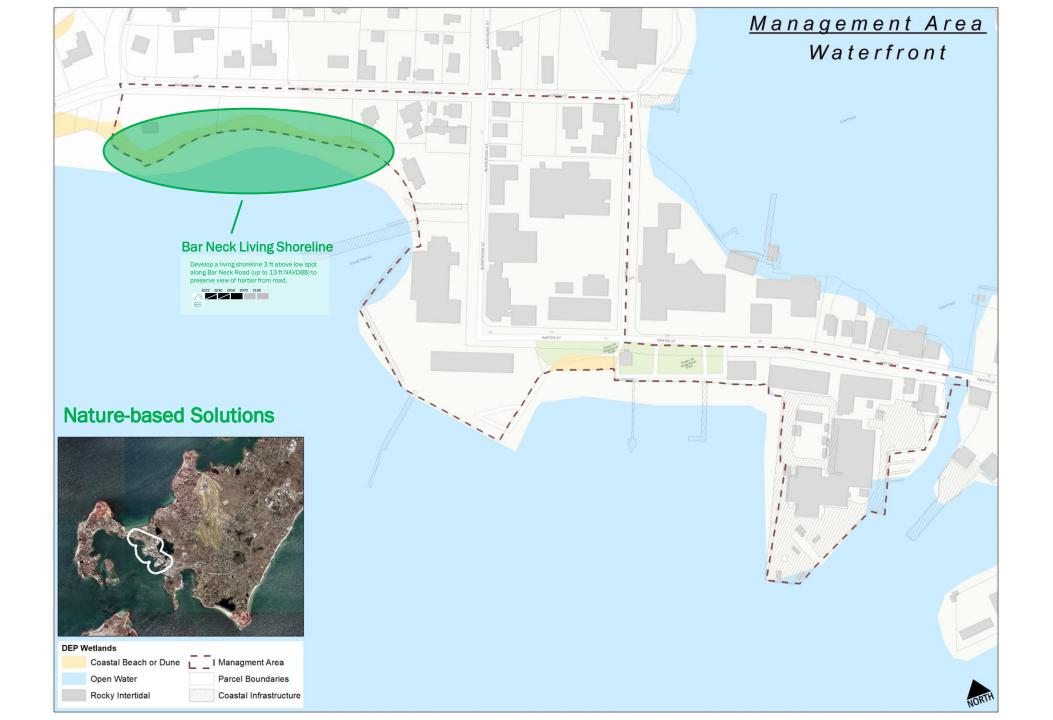
Strategy is effective in reducing impacts from a 1 % chance storm event **OR** Strategy is effective in reducing impacts from tidal inundation

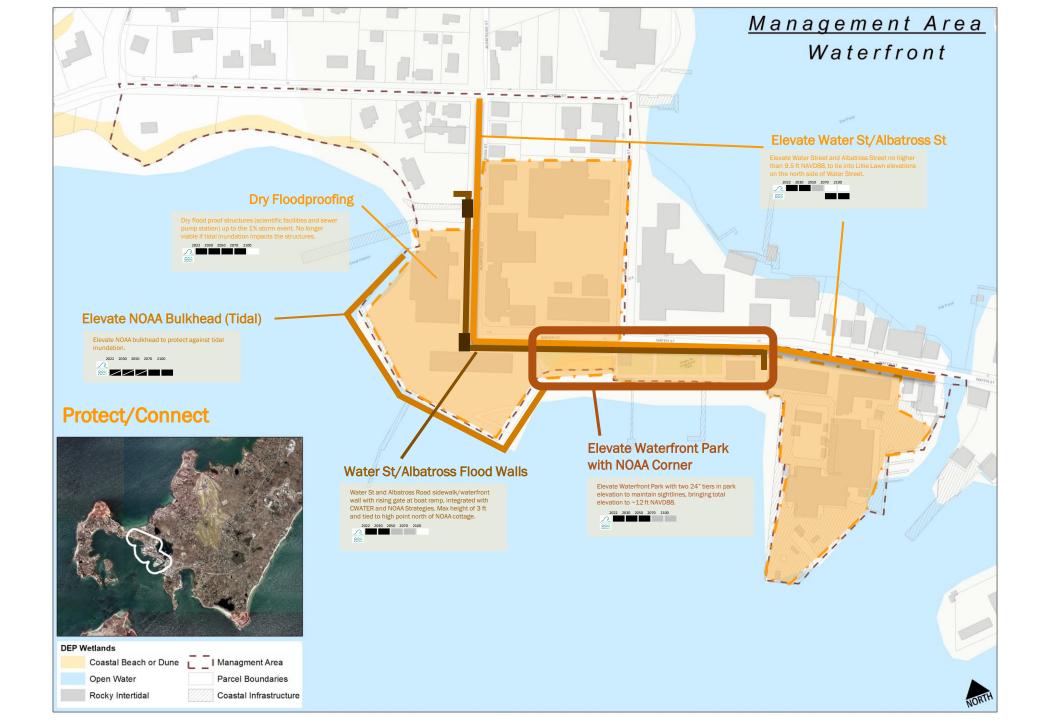
Strategy may be effective for some storm protection

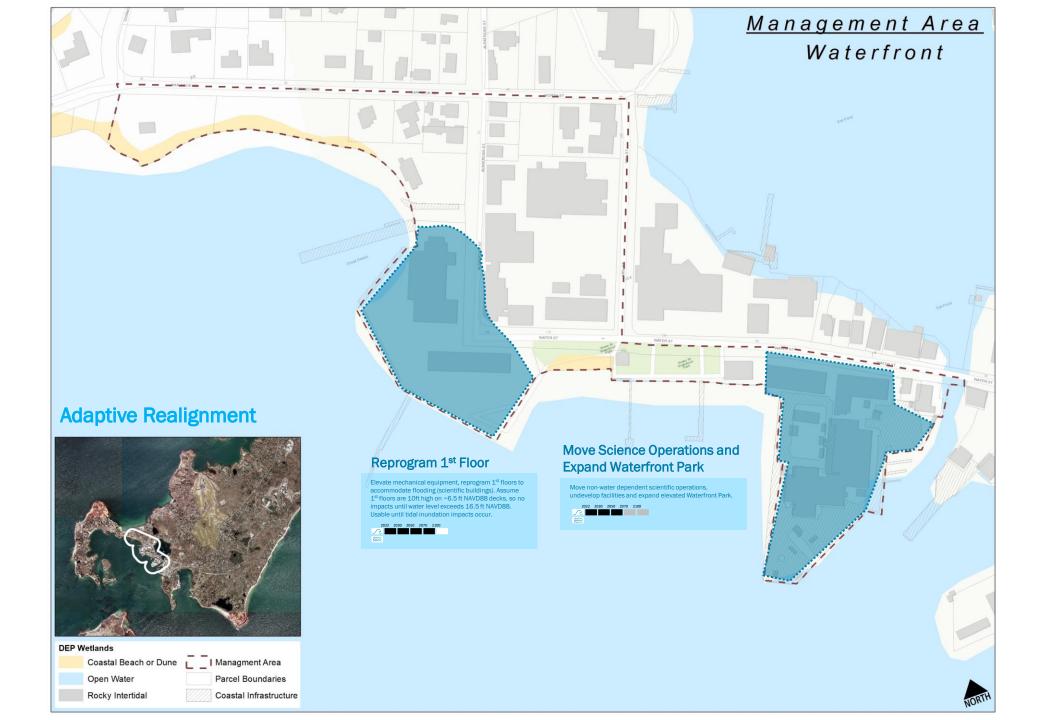
Strategy is no longer effective for reducing impacts from storm or tidal inundation

Strategy could be effective at an earlier time frame but is not necessary

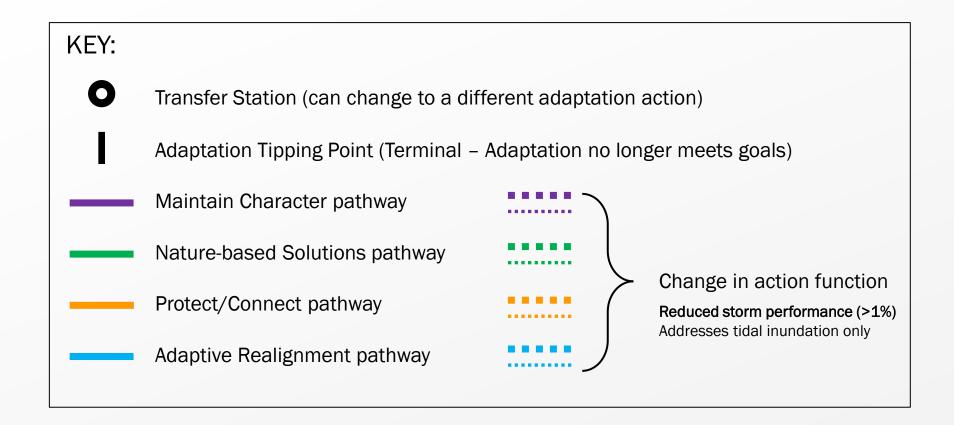








Dynamic Adaptation Pathways for Woods Hole



Waterfront Area

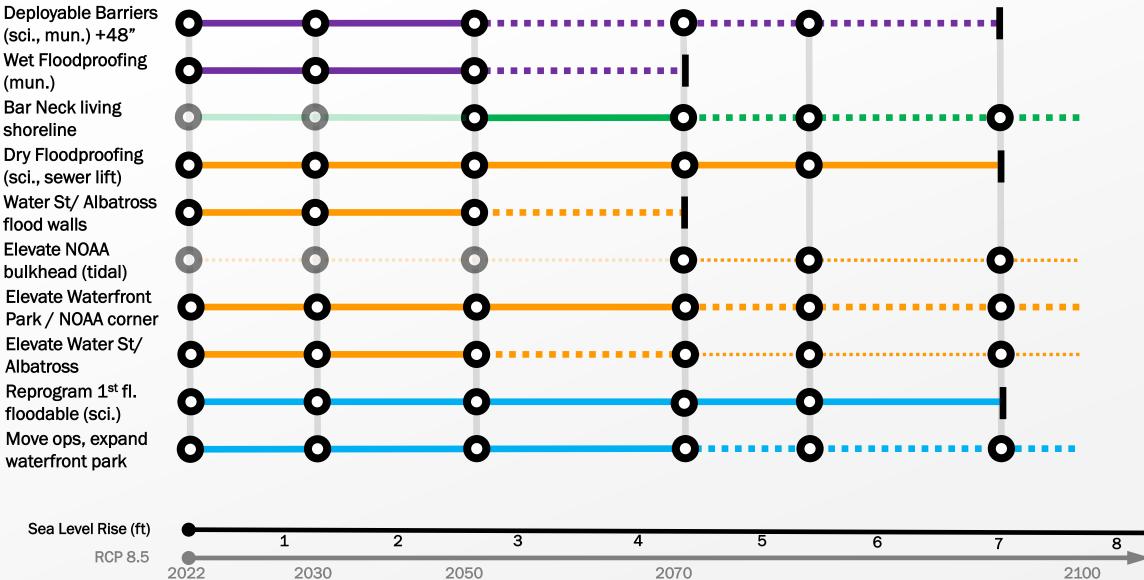
(sci., mun.) +48" Wet Floodproofing (mun.) **Bar Neck living** shoreline Dry Floodproofing (sci., sewer lift) Water St/ Albatross flood walls **Elevate NOAA** bulkhead (tidal) **Elevate Waterfront** Park / NOAA corner Elevate Water St/ Albatross Reprogram 1st fl. floodable (sci.) Move ops, expand waterfront park

RCP 4.5

2022

2030

2050



2100

2070