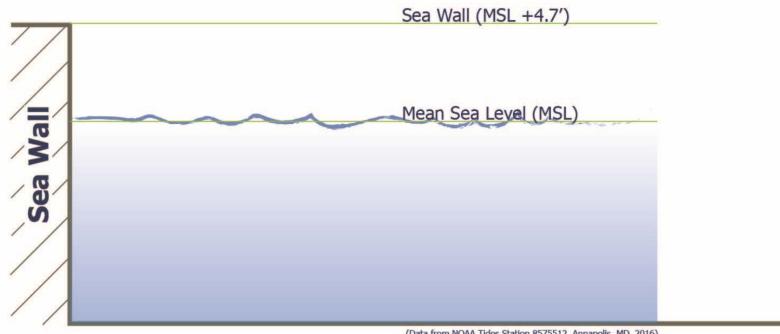
Tidal Promenade

Dylan Reilly | LARC 748 | Dr. Chanse







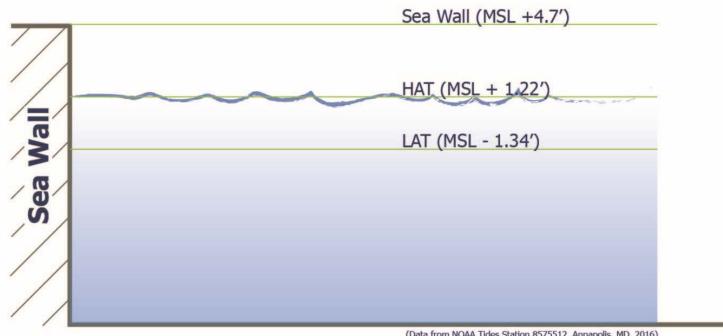
(Data from NOAA Tides Station 8575512, Annapolis, MD. 2016)





(Data from NOAA Tides Station 8575512, Annapolis, MD. 2016)





(Data from NOAA Tides Station 8575512, Annapolis, MD. 2016)





Tidal Promenade

Precedent











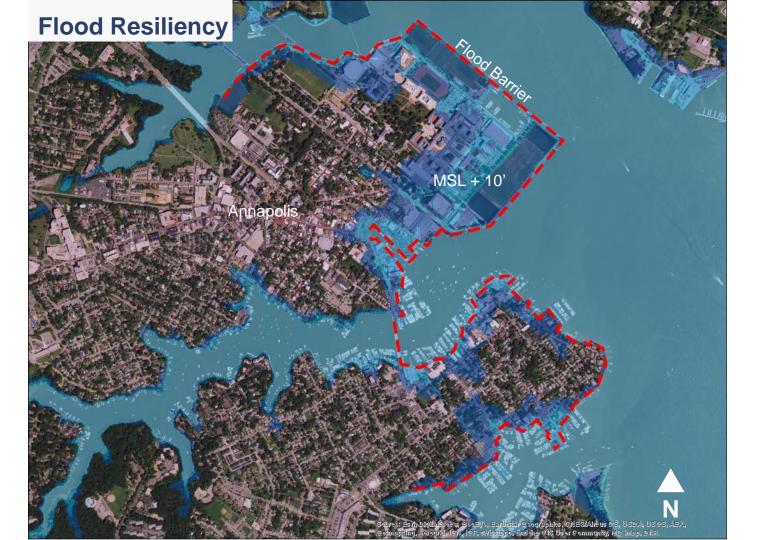




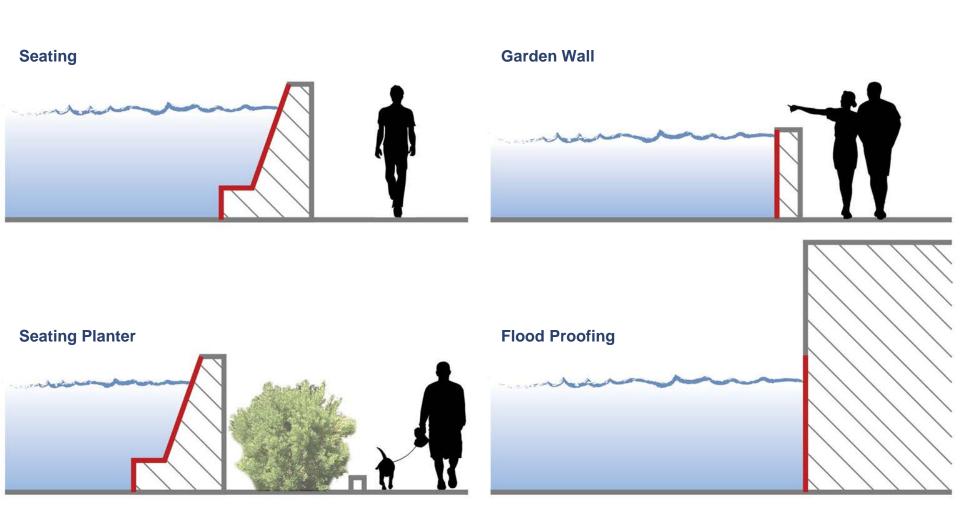
Tidal Promenade

Design Goals

- 1. Protect City Dock from 3' sea level rise (2050) and 7' storm surge (Isabel)
- 2. Use plantings and forms to mimic coastal ecologies
- 3. Improve pedestrian experience of City Dock



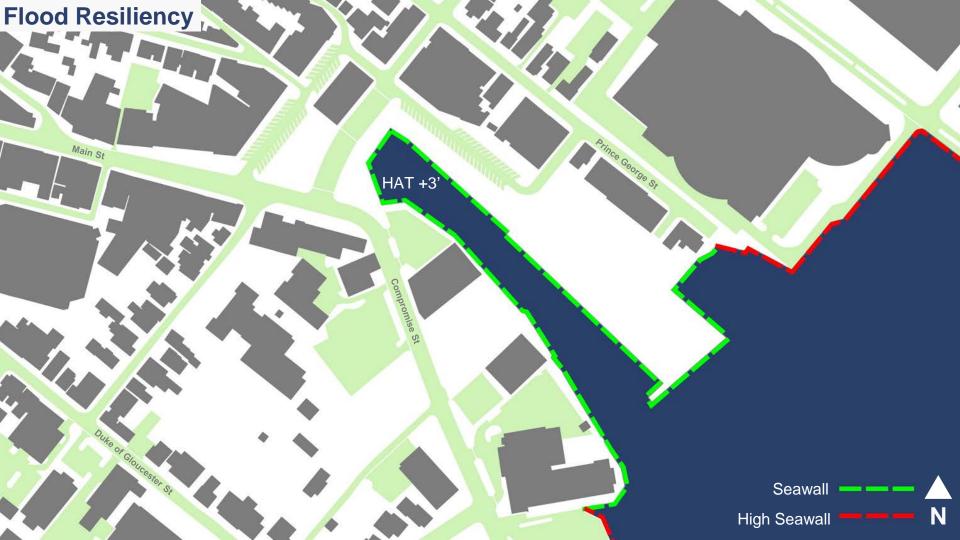
Typology of Flood Resilience







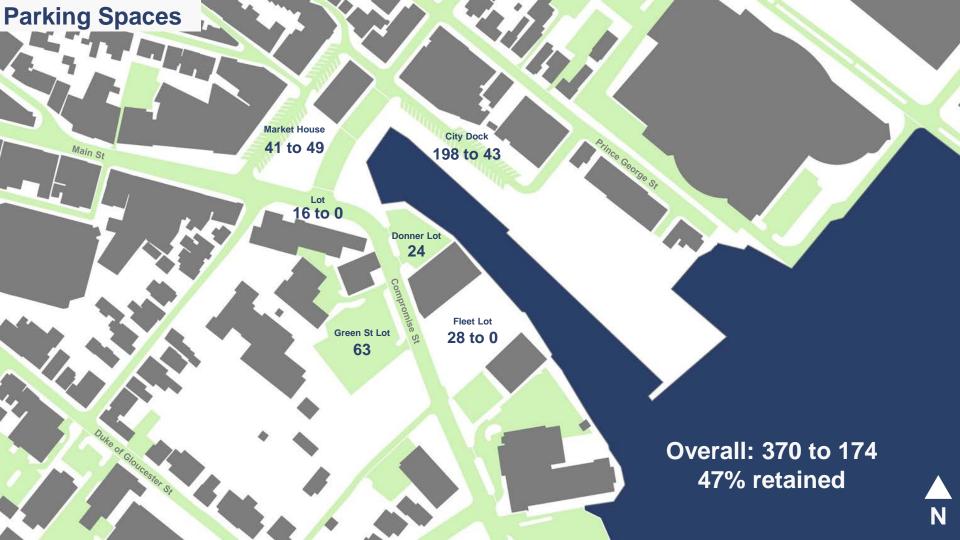






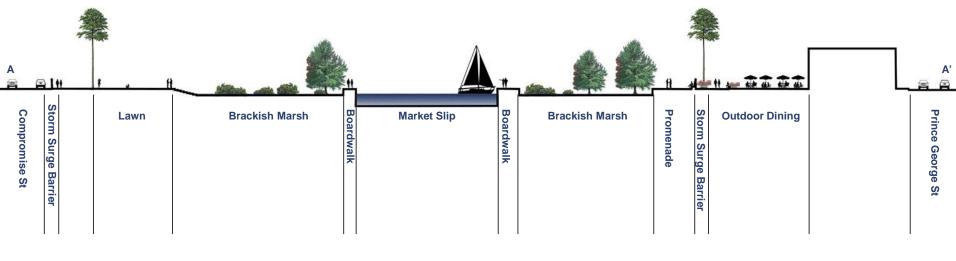






Section A - A'





Section B - B'

