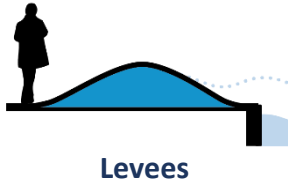


Measures Explorer

FLOOD MEASURES:

Physical Infrastructure

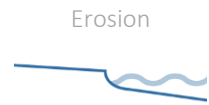
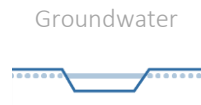


DESCRIPTION:

Levees are areas of raised ground made of earthen embankments or fill placed along shorelines to prevent flooding. Levees are used along rivers to prevent overflow of flood waters or in coastal areas to protect against storm surge. Levees can be built to host a number of different uses, such as roadways and walkways.

SHORELINE LOCATION:	DESIGN LIFE 75+ years	IMPACT ON THE WATERFRONT Major Intervention
Upland	ADAPTABILITY Varies	CONSTRUCTION COST TBD

COASTAL FLOOD IMPACTS MITIGATED:



Types of Levees:



Earthen Levee



Raised Roadway



Raised Pathway