



## FLOODWALL FACTS

- To reduce flooding from CAT 2 hurricanes approaching for the south
- Designed to withstand CAT 5 hurricanes
- Connects areas of higher elevation, blocking existing flood flow areas
- Should prevent 96%–99% of floodwater from reaching inland
- Designed to protect majority of Savannah area residents
- Approximately 2000 feet in length
- Set at 19.0 feet msl – from 2 to 7 feet high
- Placed on caissons 2 feet in diameter and 10 feet deep on 15-Foot centers
- Comprised of 125 tons of steel, 2500 LF of steel piles and 1200 CY of concrete
- Estimated construction cost \$4.0–6.0 M