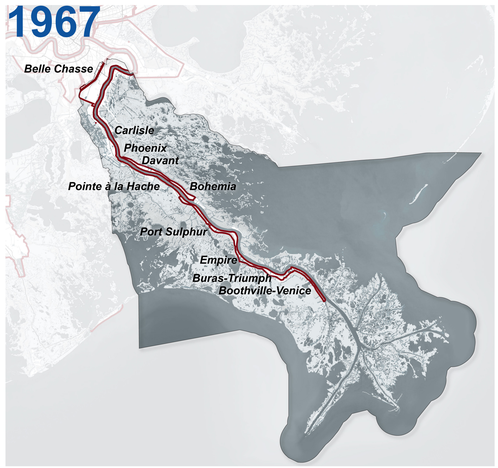
PARISH SCALE FLOOD RISK AND LAND LOSS OVER TIME

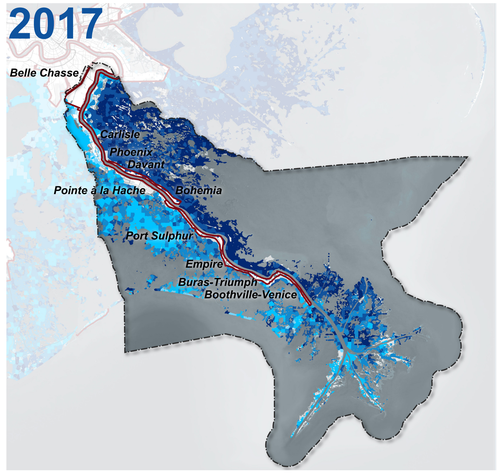
1967



AGES OF GENERATIONS

SENIORS	MID-LIFE	YOUNG ADULTS	CHILDREN
LOST GENERATION	G.I. GENERATION	SILENT GENERATION	BABY BOOMERS (b. 1946 - 1964)

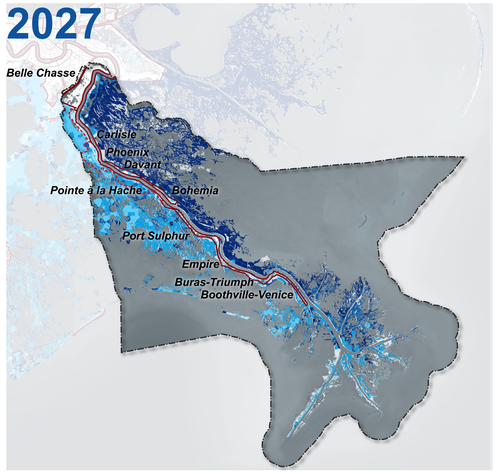
2017



AGES OF GENERATIONS

SENIORS	MID-LIFE	YOUNG ADULTS	CHILDREN
SILENT GENERATION	BABY BOOMERS GENERATION X	MILLENIALS (b. 1982 - 2000)	GENERATION Z (b. 2001 - 2020)

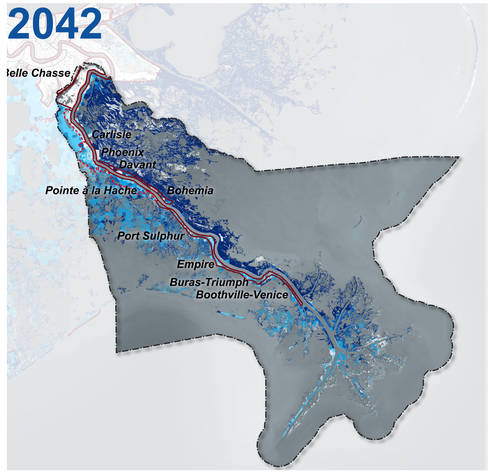
2027



AGES OF GENERATIONS

SENIORS	MID-LIFE	YOUNG ADULTS	CHILDREN
BABY BOOMERS (b. 1946 - 1964)	GENERATION X (b. 1965 - 1981)	MILLENIALS (b. 1982 - 2000)	GENERATION Z GENERATION A

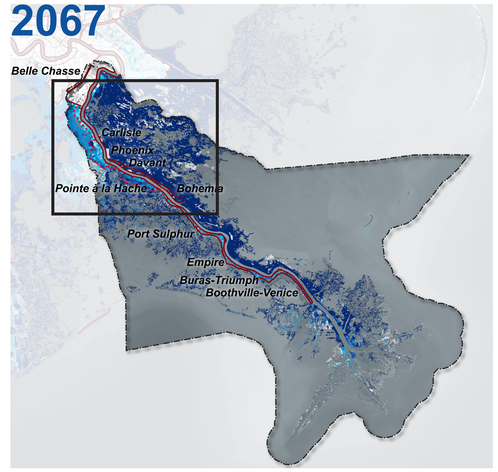
2042



AGES OF GENERATIONS

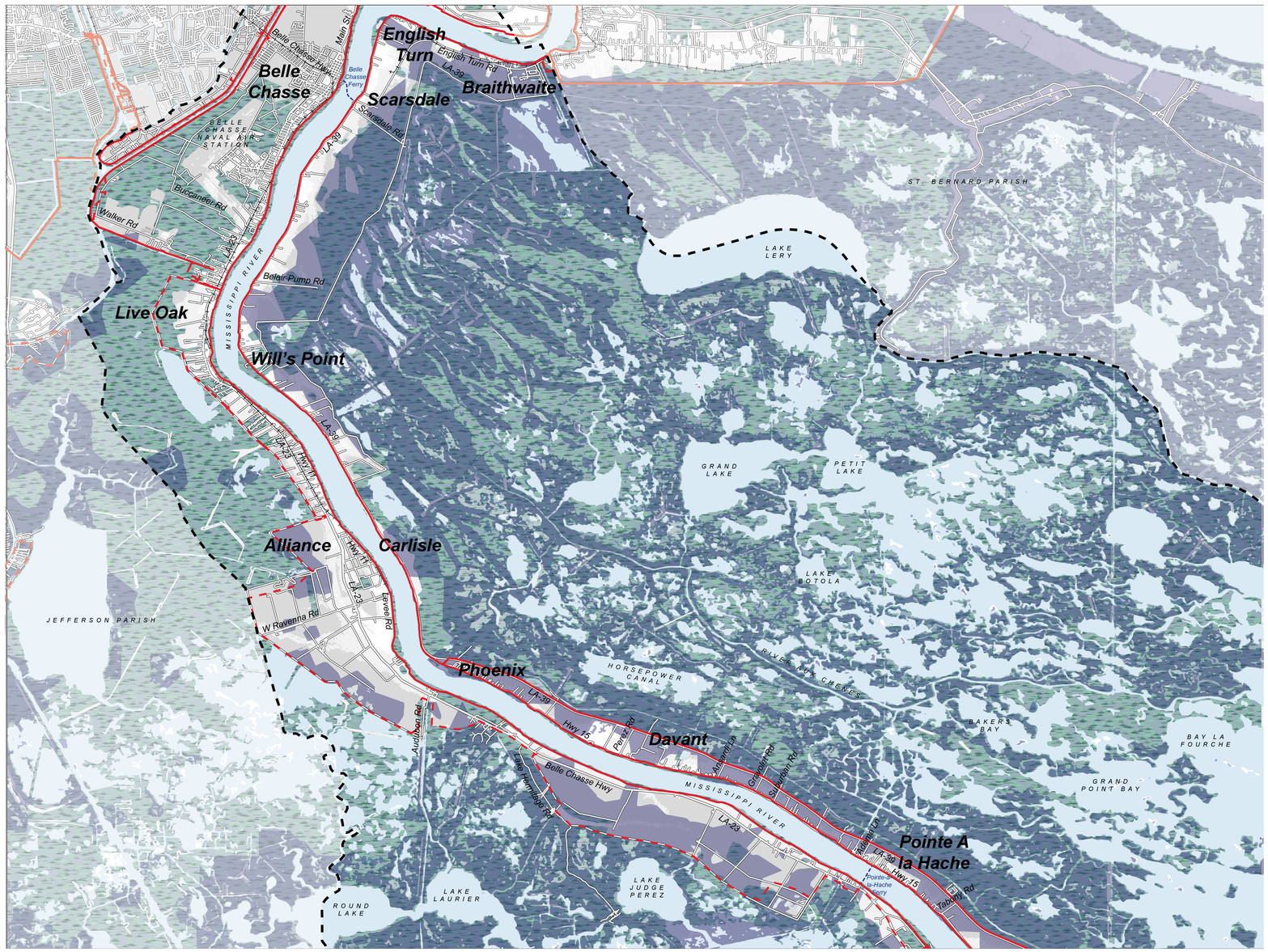
SENIORS	MID-LIFE	YOUNG ADULTS	CHILDREN
BABY BOOMERS GENERATION X	MILLENIALS (b. 1982 - 2000)	GENERATION Z (b. 2001 - 2020)	GENERATION A (b. 2021 - 2040)

2067

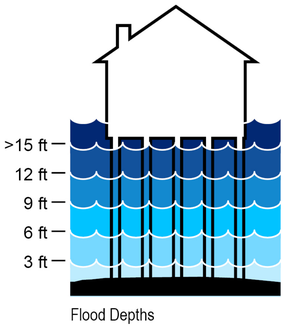


AGES OF GENERATIONS

SENIORS	MID-LIFE	YOUNG ADULTS	CHILDREN
MILLENIALS (b. 1982 - 2000)	GENERATION Z (b. 2001 - 2020)	GENERATION A (b. 2021 - 2040)	GENERATION ? (b. 2041 - 2060)



NOTES AND COMMENTS



Flood depths and Land Loss for a 100-year flood under the Medium Environmental Scenario, with CPRA action.

Elevation (ft)
- > 1
- 0 - 1
- < 0

- Water
- Wetland
- Flood Risk
  flood depth over 12' in 100yr event

- Parish Boundary
- Federal Levee
- CPRA Proposed Levee

1 0.5 0 1 2 3 4 Miles

PREDICTED CHANGES OVER TIME

LAND LOSS	FLOOD RISK	ECONOMY	POPULATION
High loss / Land gain	Higher risk / Less risk	Stronger economy / Weaker Economy	More residents / Fewer residents

These bars reflect a rough estimation of improvement or decline in each category. Land Loss and Flood Risk estimations are based on map data provided by CPRA. Economy and Population estimates are our understanding of expected consequences that greater land loss and flood risk will have on population movement and economic shifts.

Estimate of land loss and 12 ft. + flood depths for a 100-year flood under the Medium Environmental Scenario in 2067, with CPRA action. This data was originally produced by CPRA to inform the 2017 Coastal Master Plan.