



The city of Sacramento is at risk of flooding. Watershed comprises three principal streams: North, Middle and South Forks of the American River, that flow westward into Folsom Lake, through the City of Sacramento and into the Sacramento River. To reduce the very high flood risk to approximately **530,000 people** and **125,000 structures** within the Sacramento Metropolitan Area this project is authorized to construct improvements to address seepage/ stability (18 miles), overtopping (5 miles and weir and bypass) and erosion (21 miles).

#### • Seepage/Stability/Overtopping Contracts

- Reach D, C1 Construction Completion Date 7JAN20
- Magpie Design Ready to Advertise 22SEP26
- **Sacramento River East Levee Contracts (SREL CX)**
- SREL C1 Construction Completion Date 8FEB21
- SREL C2 Construction Completion Date 31AUG22
- SREL C3 Construction Completion Date 31OCT23
- SREL C4 Construction Completion Date 29JUL24
- SREL C5 Construction Completion Date 30SEP25

#### • Erosion American River Contracts (AR CX)

- AR C1 Construction Complete 31MAR23
- AR C2 Construction Complete 31OCT23
- AR C3A Advertised 04MAR24
- AR C3B N/S Design Ready to Advertise 12JUN26
- AR C4A Design Ready to Advertise 21JAN27
- AR C4B Design Ready to Advertise 30OCT28

#### • Erosion Sacramento River Contracts (SR CX)

- SR C1 Construction Completion Date 23SEP22
- SR C2 Construction Completion Date 31OCT24
- SR C3 Design Ready to Advertise 15OCT24
- SR C4 Construction Completion Date 31OCT24

#### • Weir Widening Construction Completion 30DEC27

#### • Bypass Construction Contract Awarded 3JUL20 (DWR)

#### • Mitigation ARMS 95% Design Completion 30MAY25



Visit our **CONGRESSIONAL PORTAL**  
for detailed project information



1325 J St  
Sacramento, CA 95814



(916) 557-5100

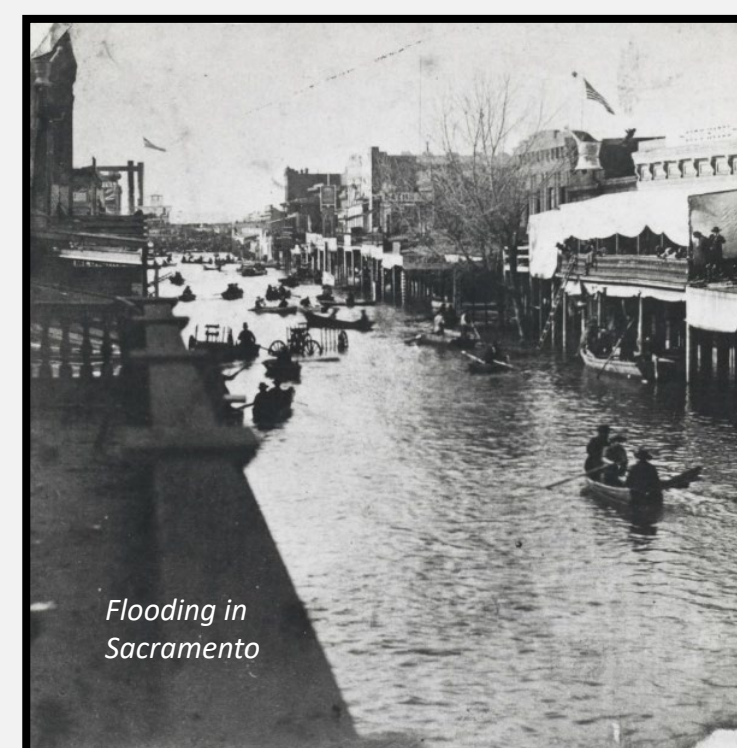


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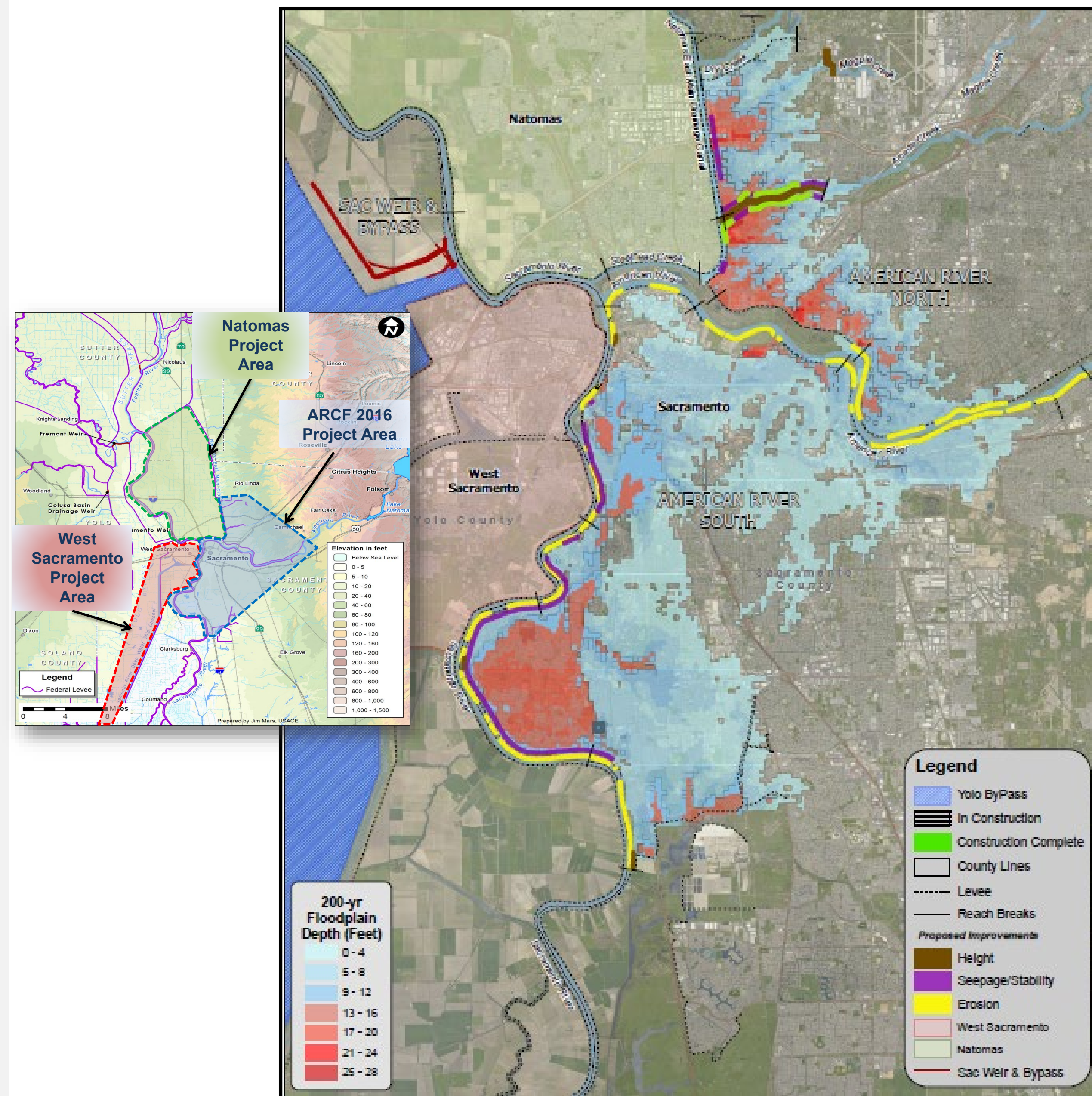


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AS OF 23MAR24



Flooding in  
Sacramento



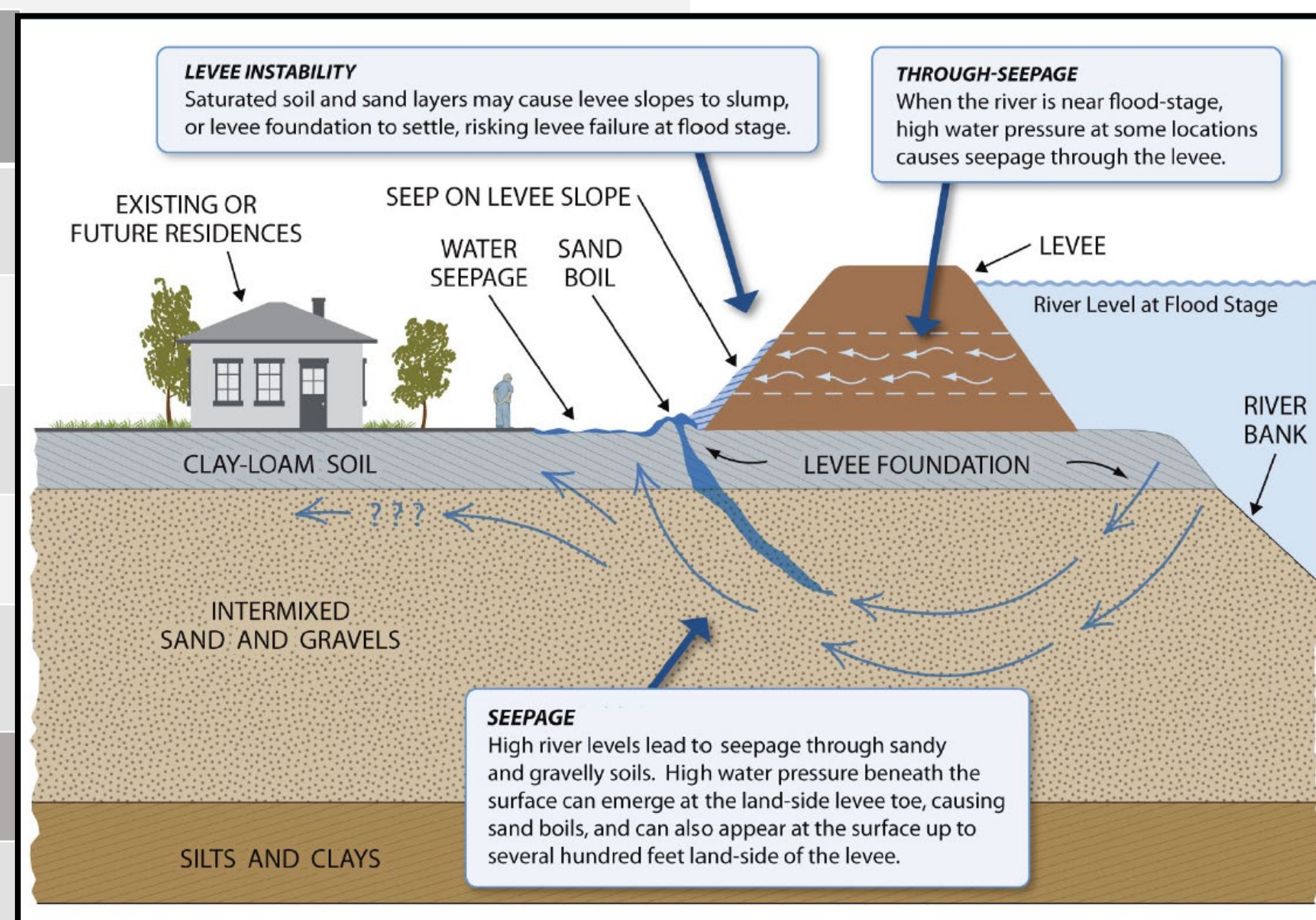




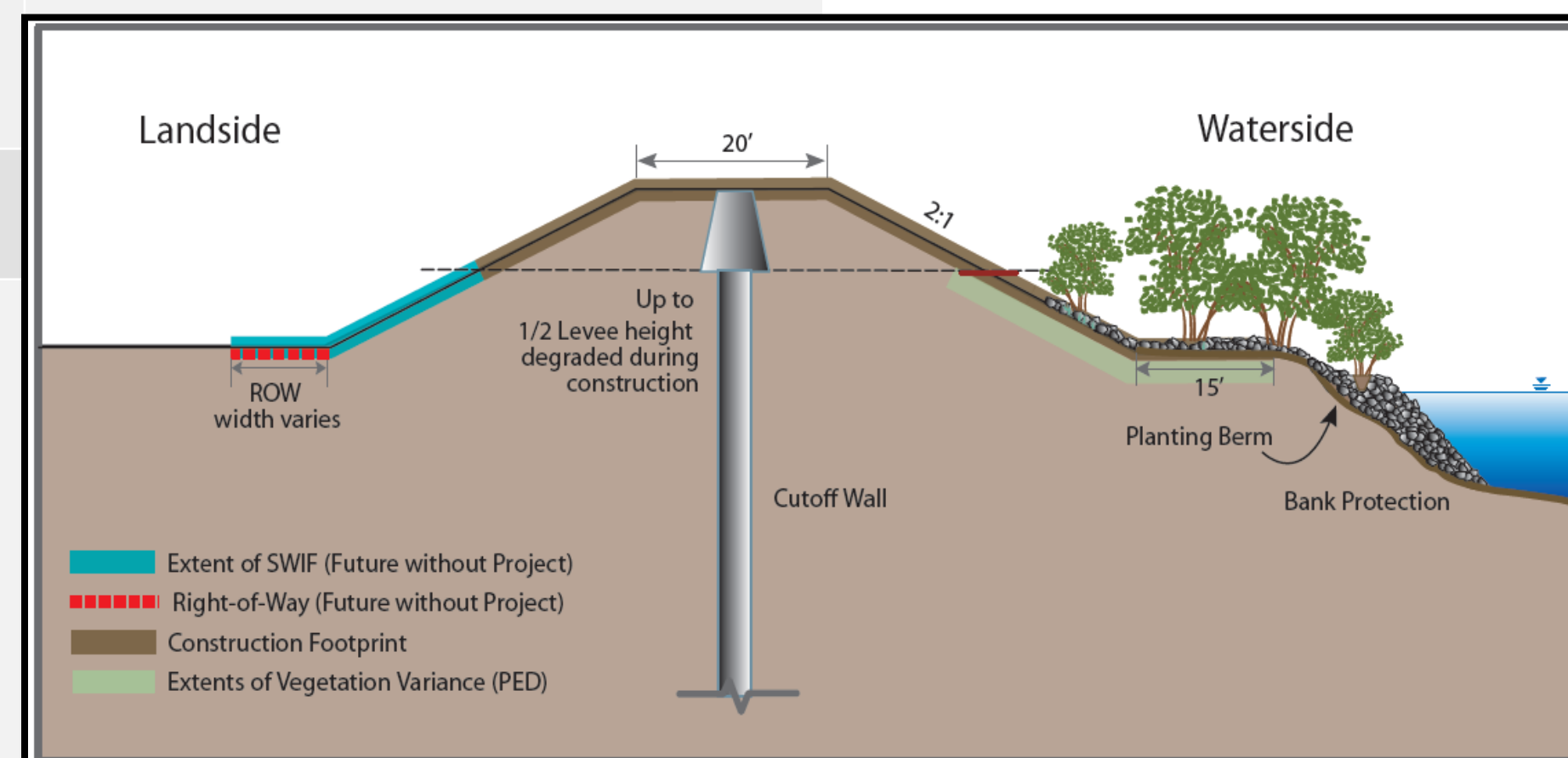
Flooding in Sacramento

## Authorized Project Features

Cutoff Walls	13 miles
Bank Protection	21 miles
Levee Stabilization	5 miles
Levee Raises	5 miles
Widen Sacramento Weir and Bypass	1500 feet
Risk Reduction	
Population	475,323
Structures	111,600
Expected Damages	\$698

Economic Summary  
October 2021, 7% Discount (\$1000s)

Recommend Plan	ARCF (LPP)
Investment Costs	
Flood Control First Costs	\$1,807,973
Interest During Construction	\$108,079
Total (Including all Spent Costs)	\$1,916,052
Average Annual Cost	\$165,999
Average Annual Benefits	515,607
Net Annual Flood Risk Management Benefits	349,608
Benefit to Cost Ratio	3.1

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