

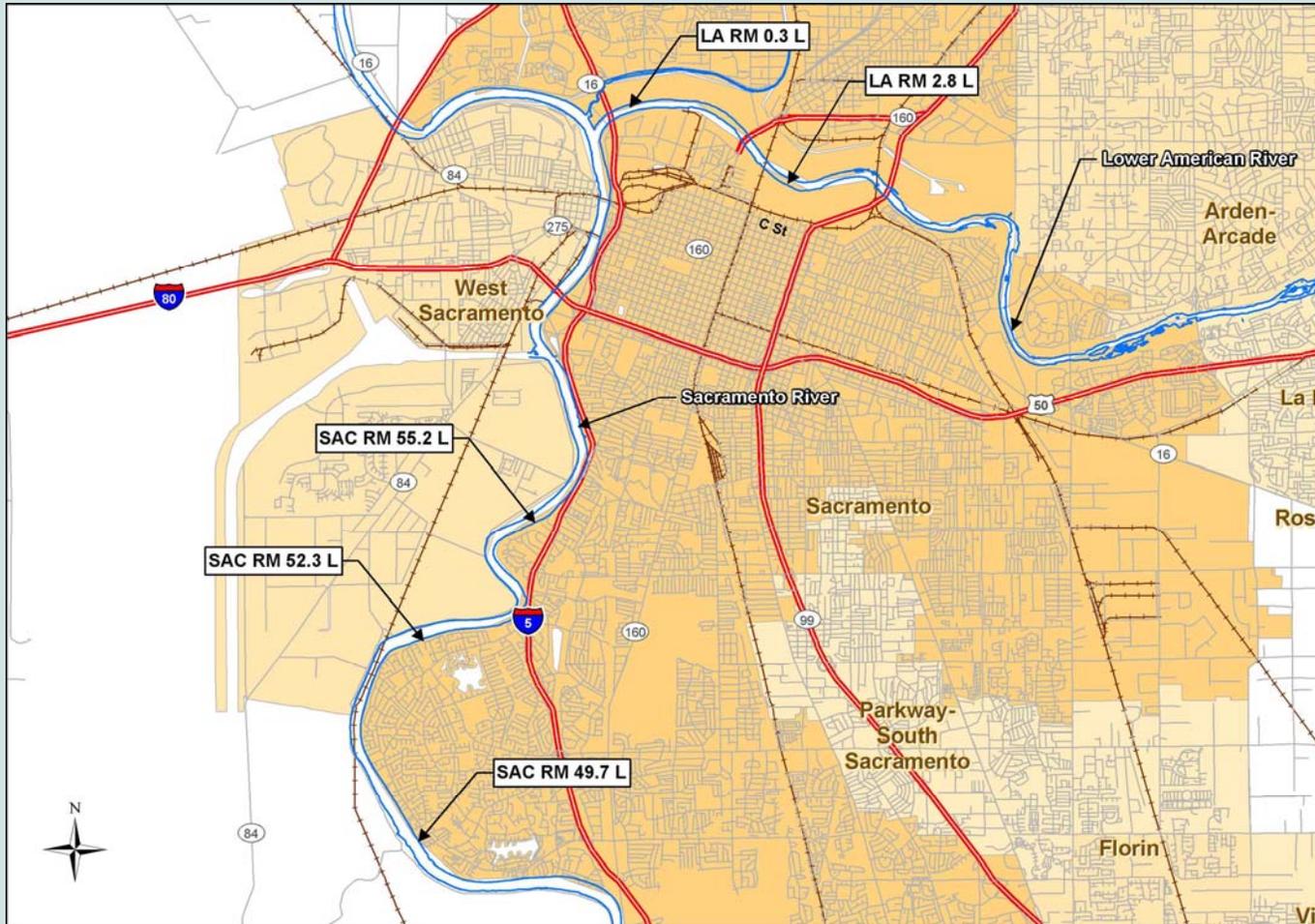


Levee Repairs for the Lower American River and the Sacramento River – Pocket Area

Public Information Meeting
Thursday, May 29, 2008
Didion Elementary School Gym



Location of Levee Repairs



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Lower American River, RM 0.3L

Reasons why repair is needed.



- Steep Bank
- Lower Bank Erosion
- Tree hazard
- Weak Soils
- Protects People of Sacramento
- Heavy Recreational Usage

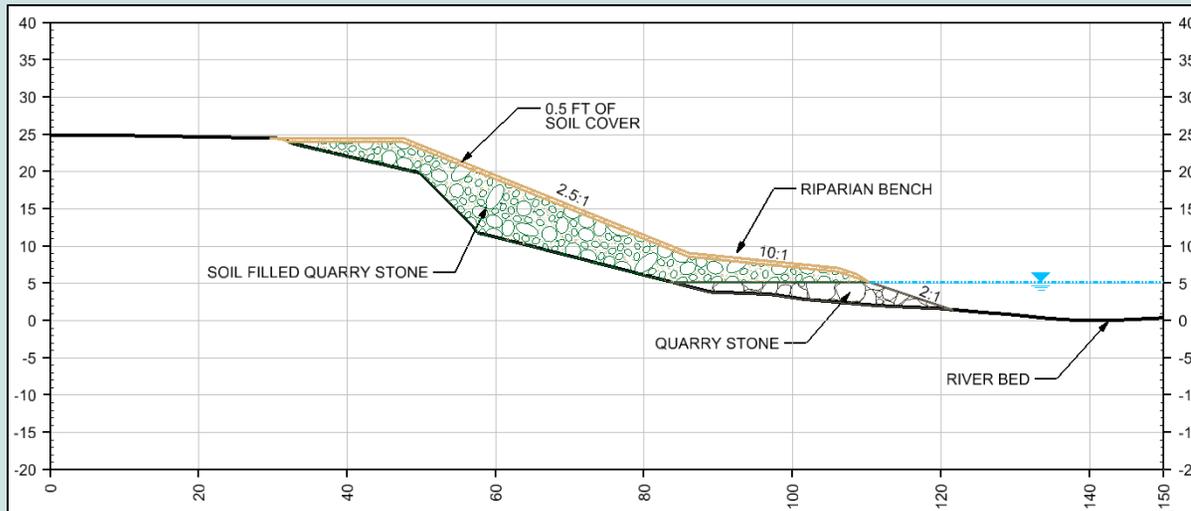


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Lower American River, RM 0.3L



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Lower American River, RM 2.8L

Reasons why repair is needed.

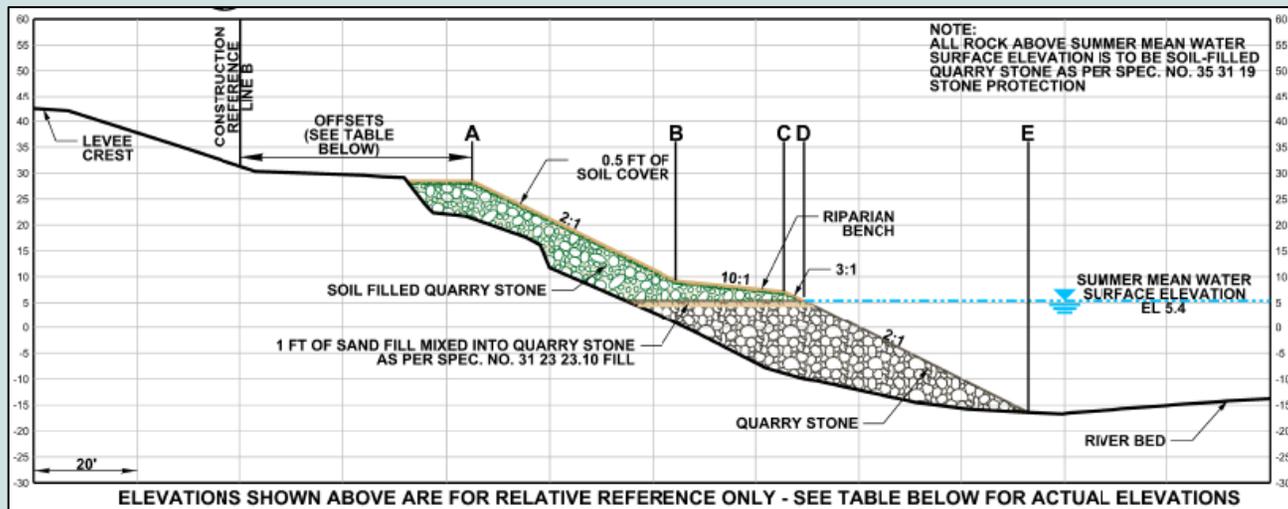
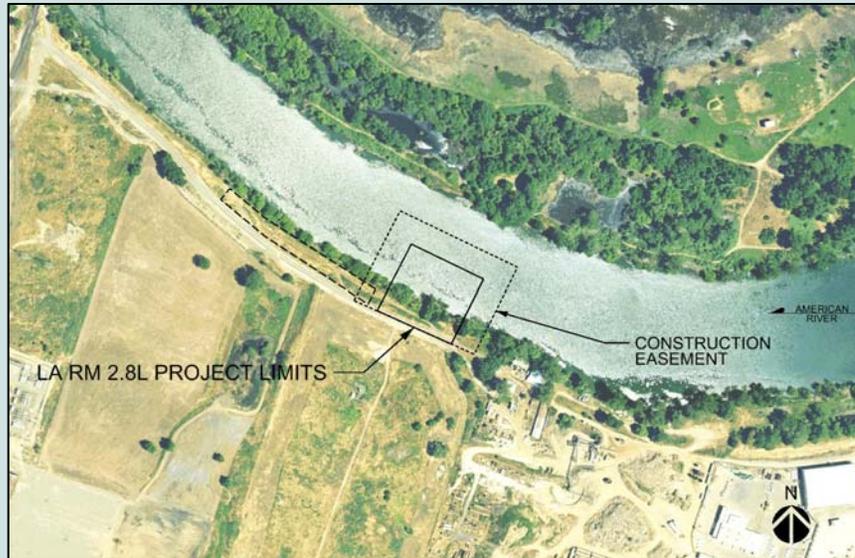
- Near Vertical slopes
- Erosion into the Toe of the Levee
- Large Caves in the Levee
- Tree Hazard
- Weak Soils
- Protects the People of Sacramento
- Damage from Human Usage



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Lower American River, RM 2.8L



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Sacramento River, RM 49.7L

Reasons why repair is needed.



- Steep Slope
- Erosion at Toe and Underwater
- Tree Hazard
- Weak Soils
- Heavy Wind/Wake Zone
- Protects the People of Sacramento

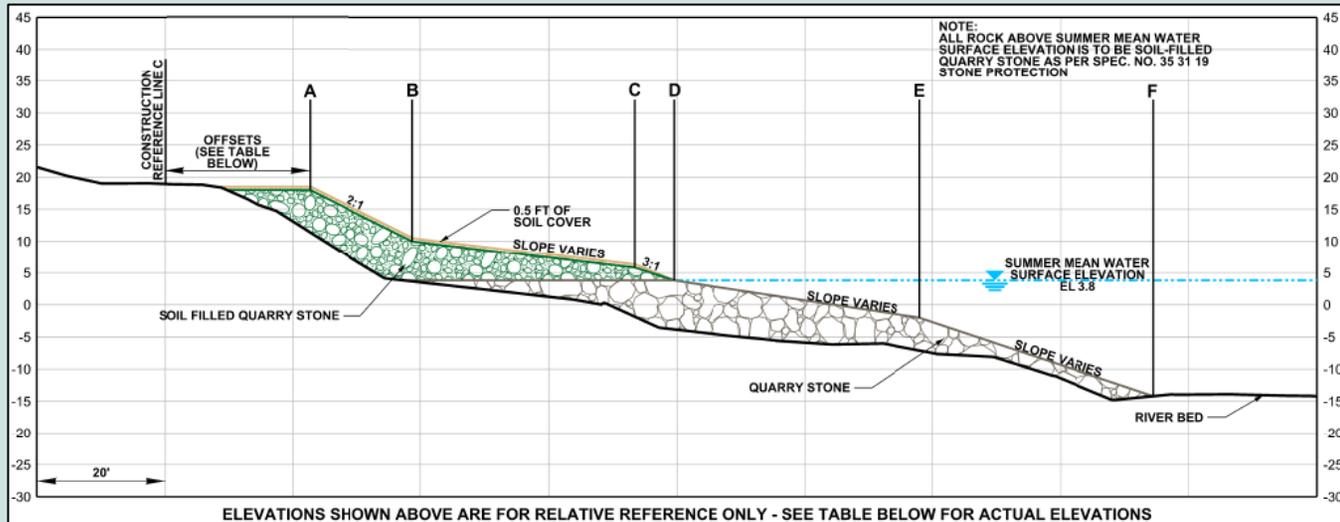


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Sacramento River, RM 49.7L



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Sacramento River, RM 52.3L

Reasons why repair is needed.

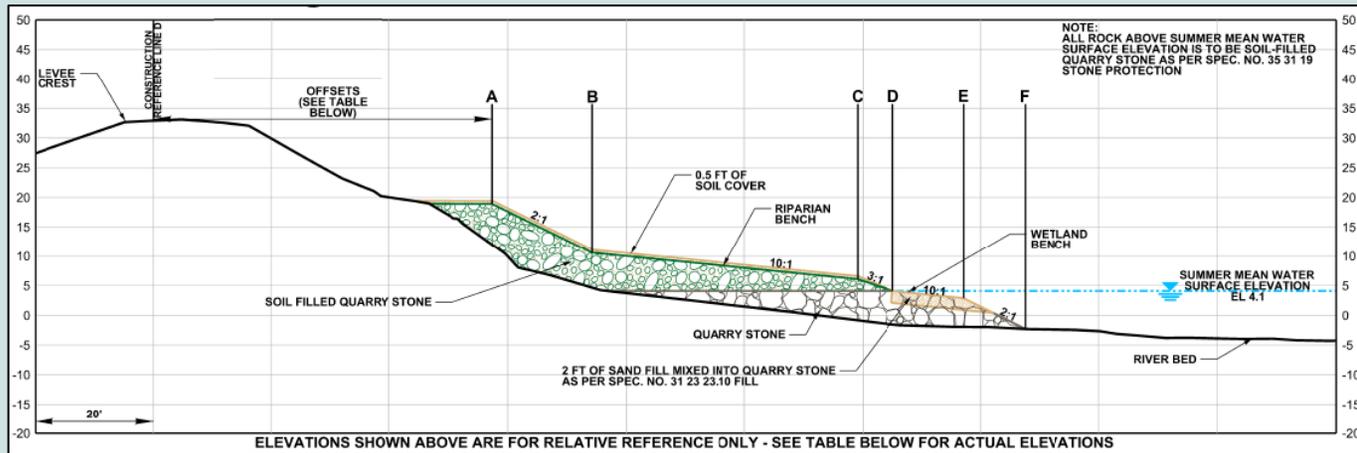
- Steep Slopes
- Erosion into the Toe of the Levee
- Large caves in the Levee
- Tree Hazard
- Heavy Wind/Wake Area
- Protects the People of Sacramento



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Sacramento River, RM 52.3L



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Sacramento River, RM 55.2L

Planned for 2009

Reasons why repair is needed.

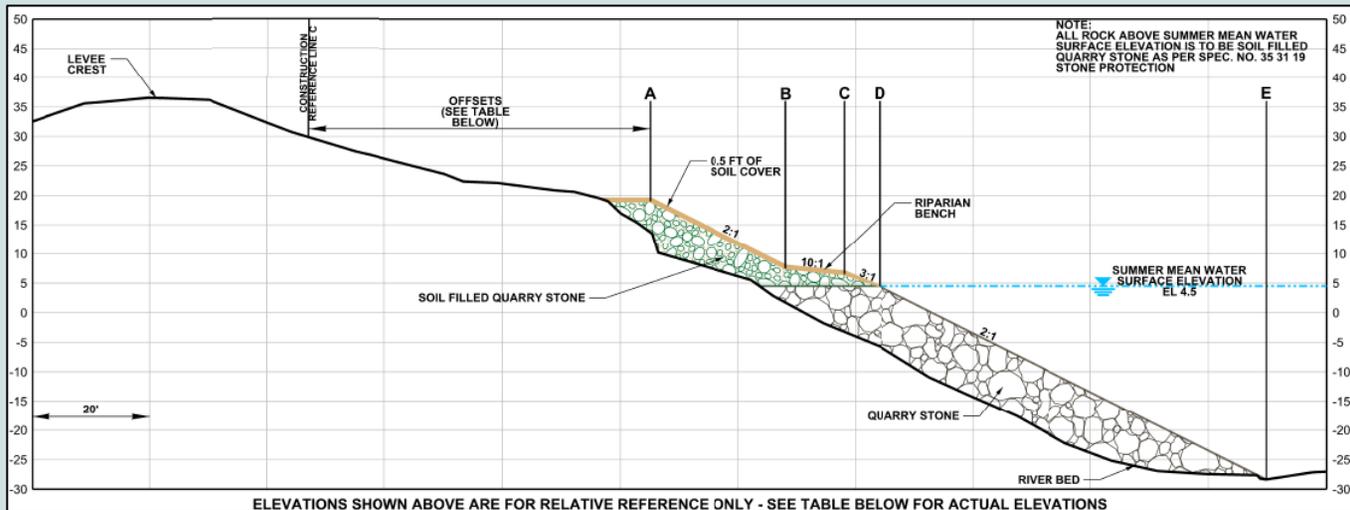
- Erosion into the Toe of Levee
- Caves in the Levee
- Tree Hazard
- Weak Soils
- Wind/Wake Area
- Protects the City of Sacramento



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Sacramento River, RM 55.2L

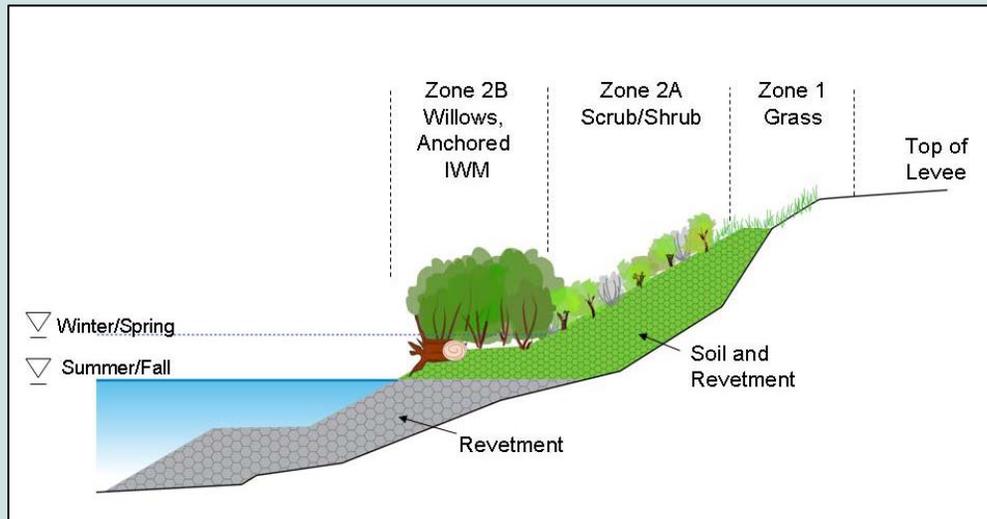
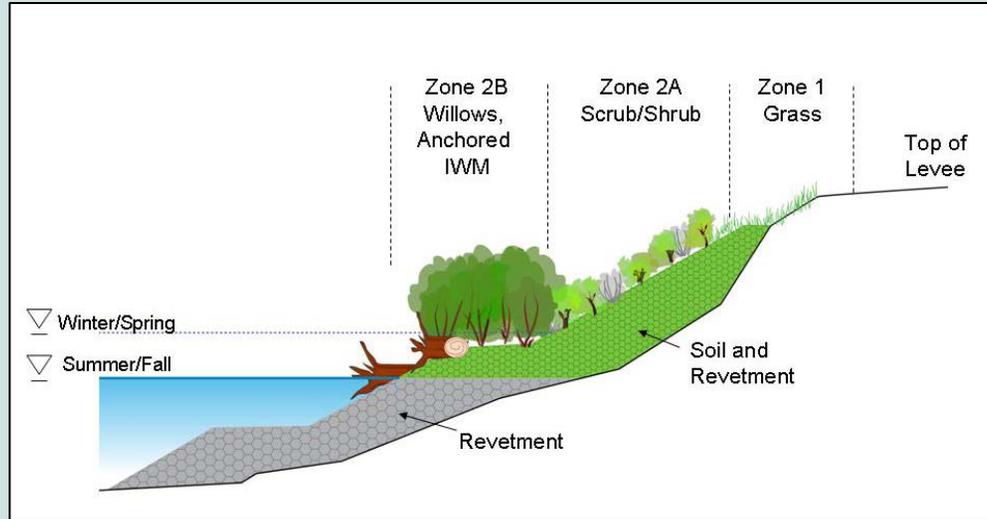


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Finished Layout



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Effects to Residents



- Construction period: early August to end of October (planting until end of December)
- Construction starts at 7AM and ends at 6PM (Sunday hours are 9AM to 6PM)
- Construction will typically be 5 days a week (may go to 7 days a week if needed)
- No rock trucks in the Pocket Area
- Lower American River Haul Routes:
 - RM 0.3 – Richards Blvd and Jibboom St
 - RM 2.8 – C St and 28th St
- Expect ? Trucks/day –uncovered



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Public Comment Period

- Comments due June 9, 2008
- Environmental Document available Online

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Thank You

Questions or Comments?



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