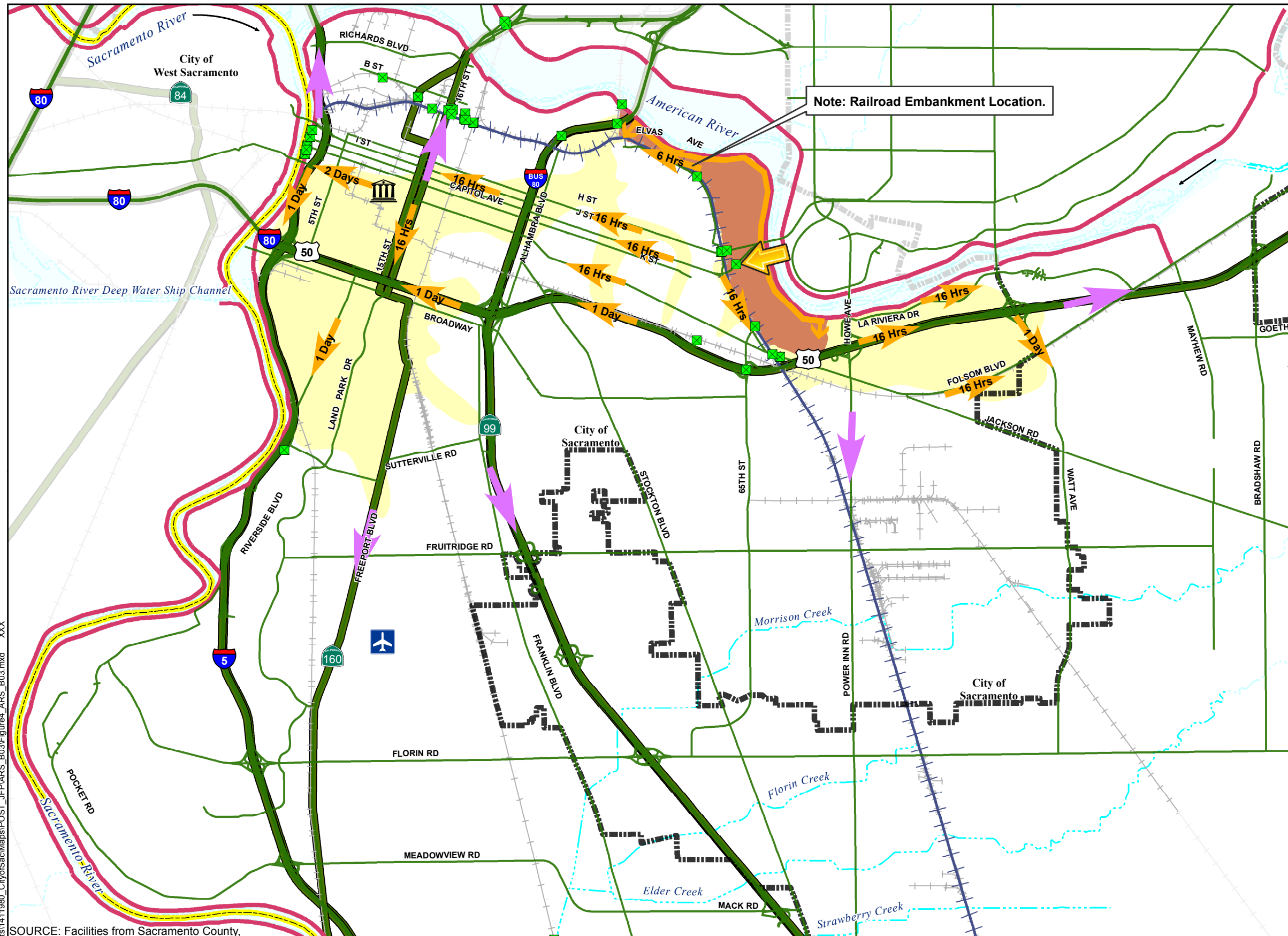


# RECOMMENDED EVACUATION ROUTES



Hypothetical Levee Failure Location

Estimated time for evacuation route subject to 1 foot of flood inundation after breach.

Evacuation route is outside flood inundation area.

Airport

State Capitol

SPFC Levee Location

Railroad Elevated Embankment

Evacuation Routes

County Boundaries

City Boundary

Flood Gate Location

Breach Failure Limits

**Primary Evacuation Area:**  
The water has the potential of reaching a depth of 1 foot after 2 hours from the time of levee failure within breach failure limits.

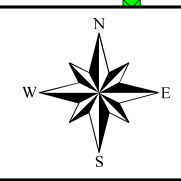
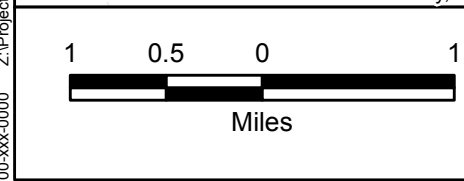
**Secondary Evacuation Area:**  
After 7 days from the time of levee failure, the depth is estimated to range from 16 feet at the deepest point to 1 foot at the flood boundary.

**POTENTIAL EVACUATION ROUTES:**

**Highways:**  
 Highway 50                      Interstate 5  
 Highway 99                      Interstate 80  
 Highway 160

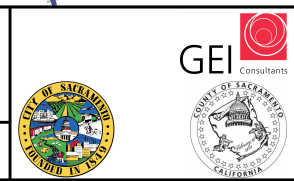
**Collectors:**

5th St	Howe Ave
15th St	I St
16th St	J St
65th St	Jackson Rd
Alhambra Blvd	K St
B St	Land Park Dr
Bradshaw Rd	La Riviera Dr
Broadway	Mack Rd
Capitol Ave	Mayhew Rd
Elvas Ave	Meadowview Rd
Florin Rd	Pocket Rd
Folsom Blvd	Power Inn Rd
Franklin Blvd	Richards Blvd
Freeport Blvd	Riverside Blvd
Fruitridge Rd	Stockton Blvd
Goethe Rd	Sutterville Rd
H St	Watt Ave



City/County of Sacramento  
 Flood Emergency Evacuation Plan  
 Sacramento County, California

American River South Study Area



AMERICAN RIVER SOUTH STUDY AREA  
 EVACUATION ROUTES MAP  
 BREACH #17 AT AMERICAN RIVER RM 6.860  
 POST-FOLSOM JFP

DECEMBER 2015

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