

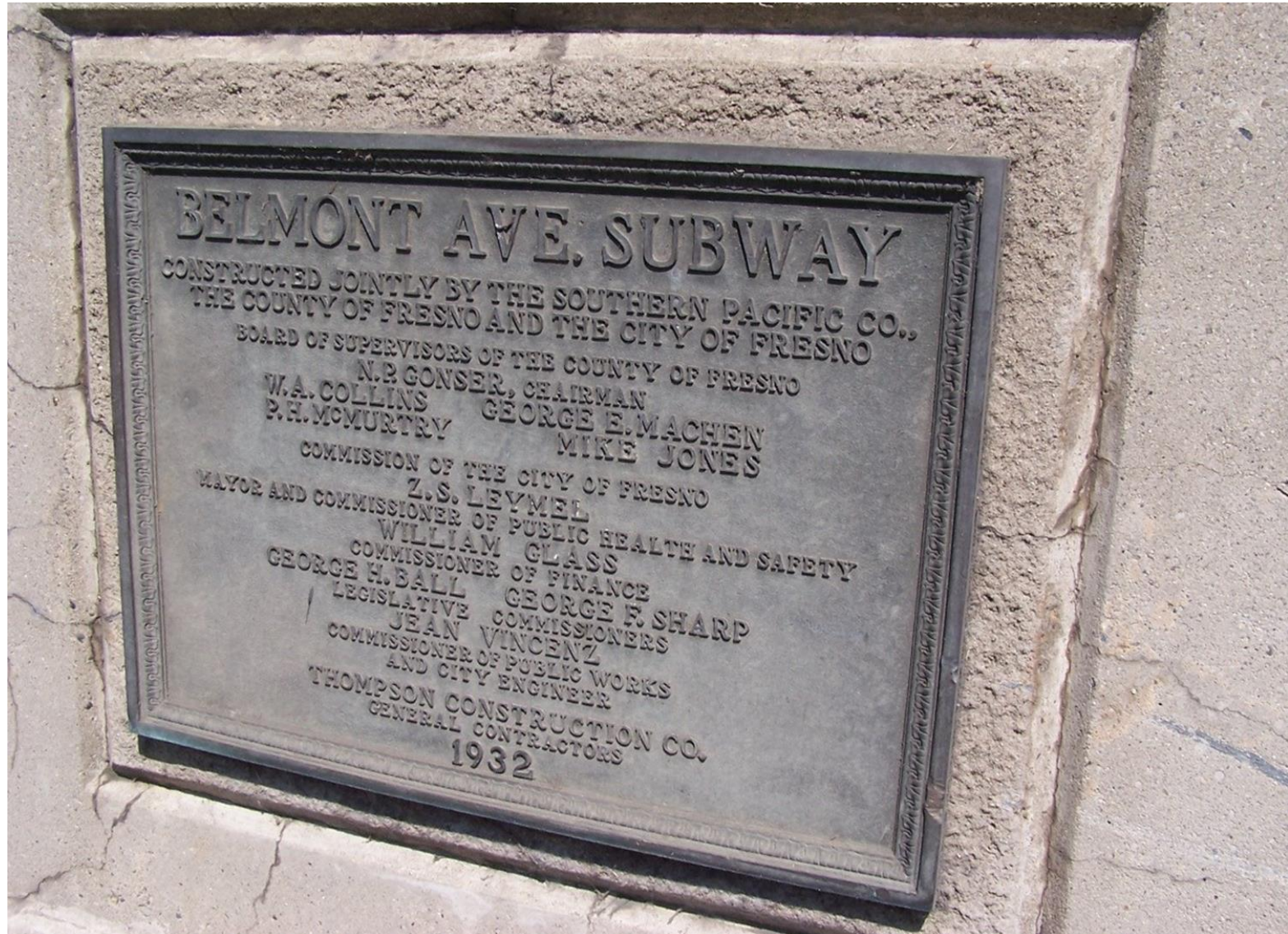
# THE BELMONT AVENUE SUBWAY PLAQUE REPLACEMENT

Project Construction Management (PCM)  
California High Speed Rail Authority

October 2022



# BELMONT PLAQUE





# OPTIONS FOR DESIGN AND MATERIALS

- **Aluminum.** An aluminum plaque can be colored to provide the appearance of a bronze plaque. This style can be created via either cast aluminum or etched aluminum, depending on how close a replication is feasible. Aluminum is sturdy and lightweight compared to other materials.
- **Synthetic.** Synthetic resin or plastic is another alternative for the recreation of the plaque, through 3D printing or using a plasma cutter. This design alternative would be based on existing photographs of the plaque. A high quality material would be required to address potential damage from the weather or vandalism.

As a theft or vandalism deterrent, the final plaque could be embedded into the concrete interpretive display and the top of the display covered in a protective coating to further discourage damage or defacement.



# POTENTIAL FABRICATORS

- **Pacific Studios**
- **5311 Shilshole Ave NW, Seattle, WA 98107**
- **<https://pacificstudio.com/>**
  
- **Williams Monument Company**
- **14230 Sunset Boulevard, Arvin, CA 93203**
- **<https://williams-monument-co.business.site/>**
  
- **California Bell Company**
- **13600 Westover Dr., Saratoga, Ca 95070-5136**
- **<https://www.californiabell.com/>**



# THE BELMONT AVENUE SUBWAY PLAQUE

CALIFORNIA HIGH-SPEED RAIL



## Headquarters

California High-Speed Rail Authority

770 L Street, Suite 800

Sacramento, CA 95814

[www.hsr.ca.gov](http://www.hsr.ca.gov)

