



**FRESNO COUNTY HISTORICAL LANDMARKS & RECORDS
ADVISORY COMMISSION**

January 8, 2026

4:00 PM

Fig Garden Regional Library

3071 W. Bullard Ave.

[Fresno County Landmarks](http://FresnoCountyLandmarks.com) | FresnoLandmarks.com



Agenda

Please contact Melissa Scroggins at Melissa.Scroggins@fresnolibrary.org or 559-600-6230 if you are unable to attend this meeting.

- 1) Call to Order
- 2) Welcome & Introductions
- 3) Adoption of Draft Agenda
- 4) Approval of Minutes *Attachment 1*
- 5) Election of Officers
- 6) Public Comment
- 7) Landmarks: **None**
 - a) Inventory of Historic Sites in Fresno County: **None**
 - b) Historic Places: **Liberty Cemetery** on 1/6/2026 BOS Consent Agenda
 - c) Centennial Businesses: **None**
 - d) Centennial Communities: **None**
 - e) Centennial Farms: **None**
 - f) Centennial Schools: **Sierra High School** on 1/27/26 BOS Agenda
 - g) Historical Districts: **None**
 - h) Discussion of threatened landmarks in the County of Fresno (*All*)
 - i) Discussion of potential landmarks in the County of Fresno (*All*)
 - j) Website: **None**
- 8) Reports and Administrative Items
 - a) Chairman's Report - (*Rodriguez*)
 - b) Secretary's Report - (*Scroggins*)

AGENDA January 8, 2026

- i) Attendance
- ii) Roster *Attachment 2*

9) New Business: Discussion/Action

a) Courthouse Park Planning/ Support Letter- Yovino/Elliot Balch, Downtown Fresno Partnership *Attachment 3 and handouts at meeting*

10) Old Business: Discussion/Action

- a) Ad-hoc-Exploratory Committee report-Rodriguez
- b) Interwar Period Committee Report—Secret-- Handouts at meeting
- c) Historical Marker Program- Pappas
- d) GIS Question Report- Scroggins

11) Commissioner Reports

12) Adjournment

Future Meetings 2026		
3/12/2026	4:00 PM	TBD
5/14/2026	4:00 PM	TBD
9/10/2026	4:00 PM	TBD
11/12/2026	4:00 PM	TBD

Requests for disability-related modification or accommodation needed to participate in the meeting must be made to the Commission Secretary at (559) 600-6237 no later than 9:00 AM the day before the meeting.