

NOTICE

A meeting of the City of Evansville Historic Preservation Commission will be held on the date and at the time stated below. Notice is further given that enough members of the City Council may be present to constitute a “meeting” under Wisconsin statutes and this constitutes notice of any such meeting. Requests for persons with disabilities who need assistance to participate in this meeting should be made by calling City Hall: (608)-882-2266 with as much advance notice as possible. Please silence cell phones and electronic devices during the meeting.

City of Evansville Historic Preservation Commission
Regular Meeting
Wednesday, August 19th, 2026
City Hall, 3rd Floor, 31 S Madison St, Evansville, WI
6:00 p.m.

1. Call to Order
2. Roll Call
3. Motion to approve the agenda.
4. Motion to waive the reading of the July 15th, 2026 minutes and approve as printed.
5. Civility reminder
6. Citizen appearances
7. Action Items
 - A. 132 W Main Street – Repair porch with wood railings and Trex composite decking/stairs (HPC-2026-21)
 - B. 101 W Church – Add ADA ramp platform and AC unit (HPC-2026-22)
 - C. 42 W Church – Add Basement Egress Window (HPC-2026-23)
 - D. 144 W Liberty – Replace Aluminum Siding with Vinyl (Hail Related), Replace 7 Windows and Wrap with Aluminum, Rebuild 5 Storm Windows, Repair/Rebuild Porches, Replace Storm Door, Replace Garage Door (HPC-2026-24)
 - E. 112 W Liberty – Demo Garage and Construct New (HPC-2026-25)
8. Discussion Items
 - A. 328 W Main – Asbestos Siding Advice
 - B. 19 W Church – Update on Porch Removal and Exterior Plans
9. Report of the Community Development Director
 - A. Staff-Issued Certificates of Appropriateness
 - i. 133 Grove Street– Rebuild porch in historic style with same materials (HPC-2026-19)
 - ii. 116 Grove Street - Repair brick porch with same materials (HPC-2026-20)
10. Correspondence, Comments and Concerns

-Dan Stephans, Chair

11. Next Meeting Date: September 16, 2026, 6:00 p.m.

12. Motion to Adjourn.

-Dan Stephans, Chair of Historic Preservation Committee