West Branch Historic Preservation Commission

Wednesday, July 23, 2025 City Council Chambers, 110 North Poplar Street

Commission Members Present: Peggy Hermann, John Fuller, Lou Picek, Liz Seiberling

City Staff Present: Adam Kofoed, City Administrator

Public Present: John Prowler, Sally Peck, Mike Jones, Kenny Villhauer

- 1. Call to Order.
- 2. Roll Call.
- 3. Approve Consent Agenda:
 - a. Approve minutes from the May 21, 2025 meeting.
 - i. Moved by: Liz Seiberling
 - ii. Seconded by: John Fuller
 - iii. All ayes. The motion carries
- 4. Non-Consent Agenda:
 - Review and approve awning design permit from The Down Under, 102 W. Main Street.
 - i. It was noted that the overhang aligns with the railing.
 - ii. The building owner wishes for the awning to have posts with concern of wind uplift.
 - iii. The committee reviews for compliance with the historic district: colors, size, etc.
 - iv. The next step will be going through Main Street design committee.
 - v. Moved by: John Fuller
 - vi. Seconded by: Peggy Hermann
 - vii. All ayes. The motion carries
- 5. Comments from The City:
 - a. Adam and Dana will be working together to set up the non-profit for Traveller's Rest.
 - b. Cedar/Johnson is 20% complete, with anticipated completion in October.
 - c. I-80 will be complete around the end of August. The City has been in contact with the DOT to ensure highway accidents are routed differently.
 - d. The City is asking the Comprehensive Study associates to look at ways to reduce truck (semi and agricultural) traffic through the tow.
 - e. Gazebo: Main Street are working with a contractor to restore the gazebo, with anticipation that it would be completed by next year.
 - f. Heritage Square: The City is trying to reconstruct the sidewalk and main intersection (Main and Downey) ahead of work at Heritage park so not to potentially disturb the improvements.
- 6. Next Regular Meeting: Wednesday, October 15, 2025 at 6:30pm
- 7. Adjourn
 - a. Moved by: Lou Picek
 - b. Seconded By: John Fuller
 - c. All ayes. The motion carries