Historic Preservation Commission



Members:

Dr. Stephen Gibson - Chairperson

Ms. Suzanne Wright - Vice Chairperson

Mr. Tim Hoffman – Secretary

Mr. Larry Jackson

Mr. Chris Myers

Dr. Michael Garrett

Vacant Seat

Councilwoman Laurie Marchini

Staff Liaison: Kathy McKenney, Historic Planner/Preservation Coordinator

AGENDA

Historic Preservation Commission Zoom

DATE: November 18, 2020

TIME: 4:00 PM

APPROVAL OF MINUTES

1. Review of the meeting minutes from the October 14, 2020 Historic Preservation Commission meeting

PUBLIC COMMENT

CERTIFICATES OF APPROPRIATENESS

- 3 Pershing Street Allegany Museum Request to Change/Amend COA842 for After the Fact work in the rear façade, including an HVAC enclosure, replacement of stairs and accessible ramp, as well as the replacement of the soffit on the rear entrance addition - Mike Fetchero, applicant (Tabled from 9/9/20 Meeting)
- 3. 515 Greene Street Jane Gates House COA20-00010 Request to undertake structural stabilization work Tim Hoffman (EADS Architects, Inc.), applicant

OTHER BUSINESS

- 4. Presentation of findings by Donovan Rypkema, Principal of PlaceEconomics for the "Economic Impacts of Historic Preservation in Cumberland project."
- 5. Request from the Cumberland Theatre's Board of Directors for a Local Historic Site Designation.
- 6. Updates from staff and from the Chairperson
- 7. Monthly report of all Certificates of Appropriateness that were reviewed by staff: 19 South Liberty Street COA20-000009 Request from Julie Westendorff of the Allegany Arts Council

to repaint the rear door; 61 Baltimore Street - COA20-000011 - Request from Julie Westendorff of the Allegany Arts Council to repaint the rear door

ADJOURNMENT

If you are unable to attend this meeting, please contact the Department of Community Development at (301) 759-6431 or (301) 759-6442.

Applicants or their appointed representatives must be present at the meeting for a review to take place. Please remember to turn off or silence all electronic devices prior to entering the meeting.