HISTORIC REVIEW BOARD

VIRTUAL PUBLIC HEARING AGENDA

Tuesday, May 18, 2021

5:00 p.m.

ZOOM Webinar log-in is available beginning at 4:45 p.m.

Log-in information for this meeting will be posted below when available, but no less than two business days prior to the meeting date:

HRB meetings are held on the 1st (Business Meeting) and 3rd (Hearing) Tuesdays of each month.

You are invited to a Zoom webinar.

When: May 18, 2021 05:00 PM Eastern Time (US and Canada)
Topic: Historic Review Board Public Hearing

Please click the link below to join the webinar:

https://us02web.zoom.us/j/81682234140?pwd=N3IrcVFpTDBCTnpWQzZoa2hGZjc0dz09 Passcode: 193532

Or iPhone one-tap:

US: +13017158592,,81682234140# or +13126266799,,81682234140#

Or Telephone:

Dial(for higher quality, dial a number based on your current location):
US: +1 301 715 8592 or +1 312 626 6799 or +1 929 205 6099 or +1 253 215 8782 or +1 346 248 7799
or +1 669 900 6833
Webinar ID: 816 8223 4140

AGENDA

ROLL CALL

RULE OF PROCEDURE

OLD BUSINESS

App. 2021-0179-H: 2314 Glasgow Ave. (TP 11-026.00-043.) West side of Glasgow Ave., north of the intersection of Glasgow Ave. and Pulaski Hwy. Pencader Hundred. Building Permit to renovate ca. 1850 historic barn (Brooks House, ca. 1795) (Building Permit App. 2018-05785). NC10, CR, and H Zoning. CD 11.

NEW BUSINESS

App. 2021-0248-H: 751 Hopkins Bridge Road. (TP 08-040.00-016.) North side of Hopkins Bridge Road, southwest of the intersection with Thompson Station Road. Mill

Creek Hundred. Building permit to construct a two-story, garage addition on the A. J. Hopkins House (ca. 1845). NC40 Zoning. CD 3.

REPORT OF THE PRESERVATION PLANNER

PUBLIC COMMENT

ADJOURNMENT

The next meeting of the Historic Review Board will be a business meeting held on
Tuesday, June 1, 2021.
Please visit the Historic Review Board homepage for additional time and Zoom Meeting information.

Individuals needing reasonable accommodations according to the Americans with Disabilities Act call 395-5400 (TT/TTY/TTD: DRS, 1-800-232-5460).