# HISTORIC PRESERVATION COUNCIL MEETING STATE HISTORIC PRESERVATION OFFICE DEPARTMENT OF ECONOMIC AND COMMUNITY DEVELOPMENT

Wednesday, October 5, 2022 @ 9:30 am

ONLINE TEAMS Meeting (see code for meeting in your email or contact Mary, Dunne@ct.gov or Jonathan. Kinney@ct.gov for the code)

#### **AGENDA**

- I. Call to Order
- II. Review of Public Comment Procedures
- III. Code of Conduct/Conflict of Interest
- IV. Review and Approval of Minutes and Transcripts
- V. State Historic Preservation Grants Action Items
  - A. Unfinished Action Items
    - 1. Historic Restoration Fund Grant, Church of Christ Congregational, restoration and re-installation of the steeple, 6 Litchfield Road, Norfolk.

### **B.** New Action Items

- 1. Survey and Planning Grant, Town of Scotland, Architectural Plans and Specifications, 9 Devotion Rd., Scotland
- 2. Survey and Planning Grant, New Britain Museum of American Art, Architectural Plans and Specifications, 56 Lexington St., New Britain
- 3. Survey and Planning Grant, Golden Hill United Methodist Church, Condition Assessment, 210 Elm Street, Bridgeport
- 4. Survey and Planning Grant, Unitarian Society of Hartford, National Register Nomination, 50 Bloomfield Avenue, Hartford
- 5. Survey and Planning Grant, Historic Rowayton, Condition Assessment, 177 Rowayton Avenue, Norwalk

## VI. State Register of Historic Places Nominations

A. Unfinished Action Items

#### **B.** New Action Items

- 1. State Register of Historic Places Nomination, 4 Haddam Neck Road, East Hampton
- VII. Local Historic District/Property Study Report/s
- VIII. Archaeological Preserves

- **IX.** Threatened Properties CEPA Updates Todd Levine
- X. Preservation Restrictions
- **XI. Report on State Historic Preservation Office** Jonathan Kinney
- XII. Report on Museum Properties Liz Shapiro
- **XIII. Old Business**
- **XIV.** New Business
- XV. Liaison with Public & Private Agencies
- XVI. Public Forum
- XVII. Adjournment

Next regularly scheduled Council meeting: Wednesday November 2, 2022 – Meeting format to be determined