

Resolution 07-2019 December 16, 2019 Andrea Mimnaugh, Senior Planner

## **COA FOR WINDOW REPLACEMENT QUINNEY RESIDENCE – 5736 S. BEMIS STREET**

# **Requested Board Action**

- Approval of a certificate of historic appropriateness (COA)
  - Approval will allow replacement windows on a Littleton Historic Landmark



# Overview

- Process
- Application Details
- Review Criteria & Analysis
- Recommendation
- HPB Action



# Process

- Pre-application meeting with staff
- COA application review
- Historical preservation board review
  - decision



### **Application Details**

- 5736 S. Bemis Street
- Littleton Historic Landmark









#### Application Details

- Late Victorian style house
- Built 1908
- Proposal to:
  - Replace "older" windows
  - Replace non-historic windows
  - Located on North and
    South Elevations







- No applicable design guidelines
- Not in a historic district
- Application subject to COA criteria In historic preservation code







- Unknown if "older" windows are original to house
- Proposed fiberglass windows will not detract from historic character of the house
- Existing windows are not in working condition
- Replacement windows not as visible to public, because located on the side

of the house







#### **COA Standards:**

- Preserve distinctive features
- Deteriorated historic features shall be repaired rather than replaced.
- Historic character of a property shall be preserved









- The windows are not distinctive in that they are a common, double-hung style of window that can be easily replicated.
- The windows are located on the sides of the house where they are less visible to the public









## Recommendation

#### **Staff Recommends Approval**



# **HPB** Action

Applicant is requesting recommendation of approval of an amendment to the Carnegie Library conservation easement.

#### Options:

- Approve HPB Reso 07-2019, which approves the COA application
- Approve HPB Reso 07-2019 with conditions
- Deny HPB Reso 07-2019
- Continue the public hearing to a date certain

