

Certificate of Appropriateness

Milwaukee Historic Preservation Commission/200 E. Wells Street/Milwaukee, WI 53202/phone 414-286-5712/fax 414-286-3004

Property

133 W. PITTSBURGH AV. South Second Street HD

Description of work Install black fabric awnings on ground level storefronts per attached drawings (projection from

building may be reduced from that shown below at applicant's discretion). Alter ground floor storefronts and window spacing to accommodate unexpected structural issues. See extended

narrative on following pages.

Date issued 7/14/2017 PTS ID 114316 COA: ground floor alterations and canopies

In accordance with the provisions of Section 320-21 (11) and (12) of the Milwaukee Code of Ordinances, the Milwaukee Historic Preservation Commission has issued a certificate of appropriateness for the work listed above. The work was found to be consistent with preservation guidelines. The following conditions apply to this certificate of appropriateness:

NO SIGNAGE IS AUTHORIZED BY THIS DOCUMENT.

All work must be done in a craftsman-like manner, and must be completed within one year of the date this certificate was issued. Staff must approve any changes or additions to this certificate before work begins. Work that is not completed in accordance with this certificate may be subject to correction orders or citations. If you require technical assistance, please contact Tim Askin of the Historic Preservation staff as follows: Phone: (414) 286-5712 E-mail: HPC@milwaukee.gov.

If permits are required, you are responsible for obtaining them from the Milwaukee Development Center. If you have questions about permit requirements, please consult the Development Center's web site, www.milwaukee.gov/build, or call (414) 286-8210.

City of Milwaukee Historic Preservation Staff

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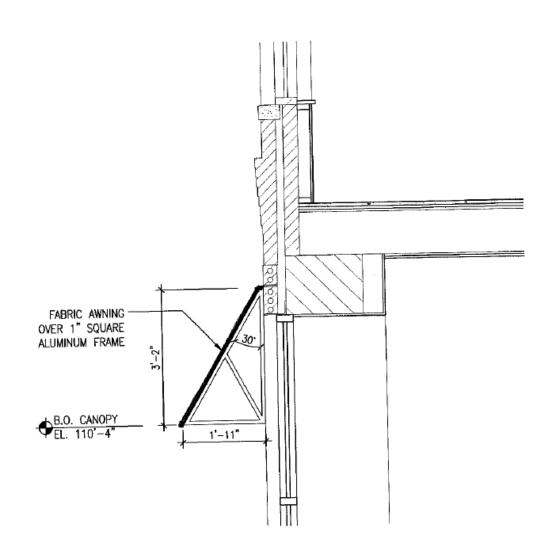
Copies to: Development Center, Ald. Jose Perez, Contractor, Inspector John Cunningham (286-2538)

The attached request for a COA is for modifications occurring as part of construction that are slightly different in appearance than the originally approved drawings.

Attached please find elevations depicting changes to:

- North elevation 4 story building level 1- slight variations in column pier widths / window sizes as the
 result of existing structure and or structural repairs needed in the field.
- West elevation, 4 story building level 1- slight variations in column pier widths/ window widths as the result of existing structure and or repairs needed to masonry in field.
- 3. West elevation: 2 story building level 1 revised glazing and pier rhythm to have one central pier and 2 wider flanking storefront window zones. The presence of an off center structural support would have created a non-symmetrical layout that would not visually work with the symmetrical second floor window pattern. The provided solution maintains the original symmetrical appearance for the facade.
- 4. South elevation: building entrance. the desire is to remove the overhead door to the east of the current recessed entrance and expand the width of the entrance opening. This will provide greater visibility and safety at the alley entrance for patrons who are coming and going from the south parking lot. the wider recessed alcove also allows for the stair door to move from the South face to the East face under the building overhang creating a safer exiting condition and providing patrons with a view of the alley prior to stepping out into potential on-coming traffic. the impact visually to the building is minimal as the openings are within the previous loading dock zone and remain aligned with the existing facade fenestration.

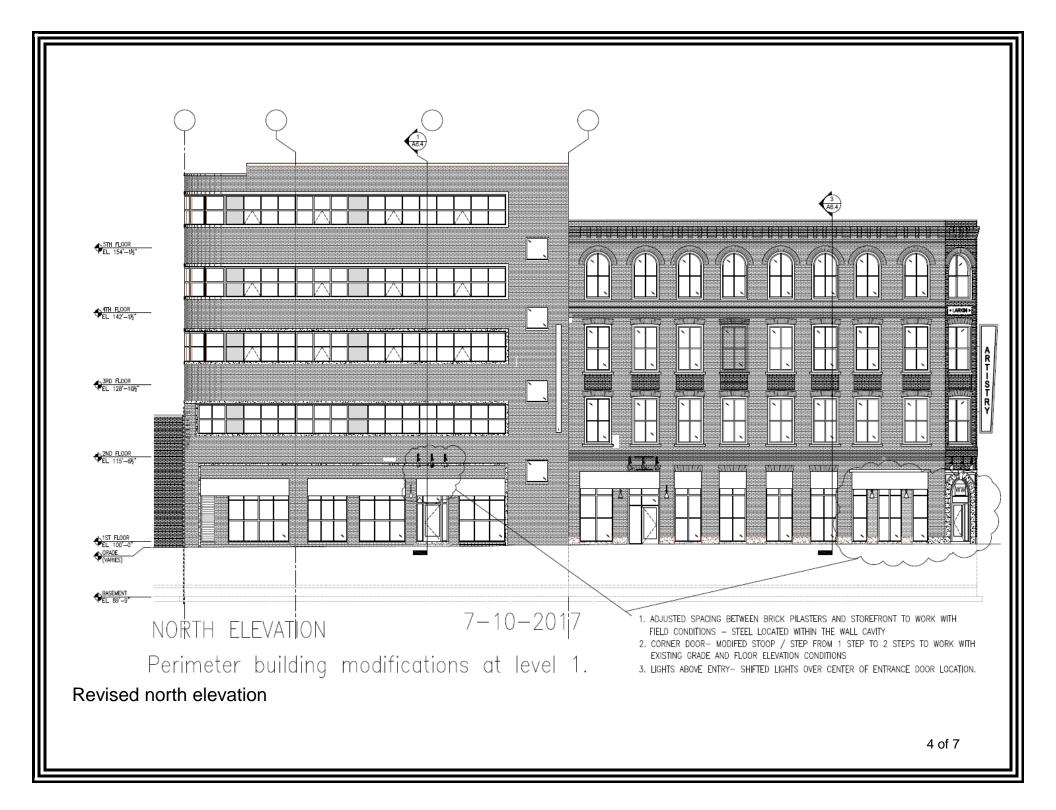
Detailed project narrative for elevation changes

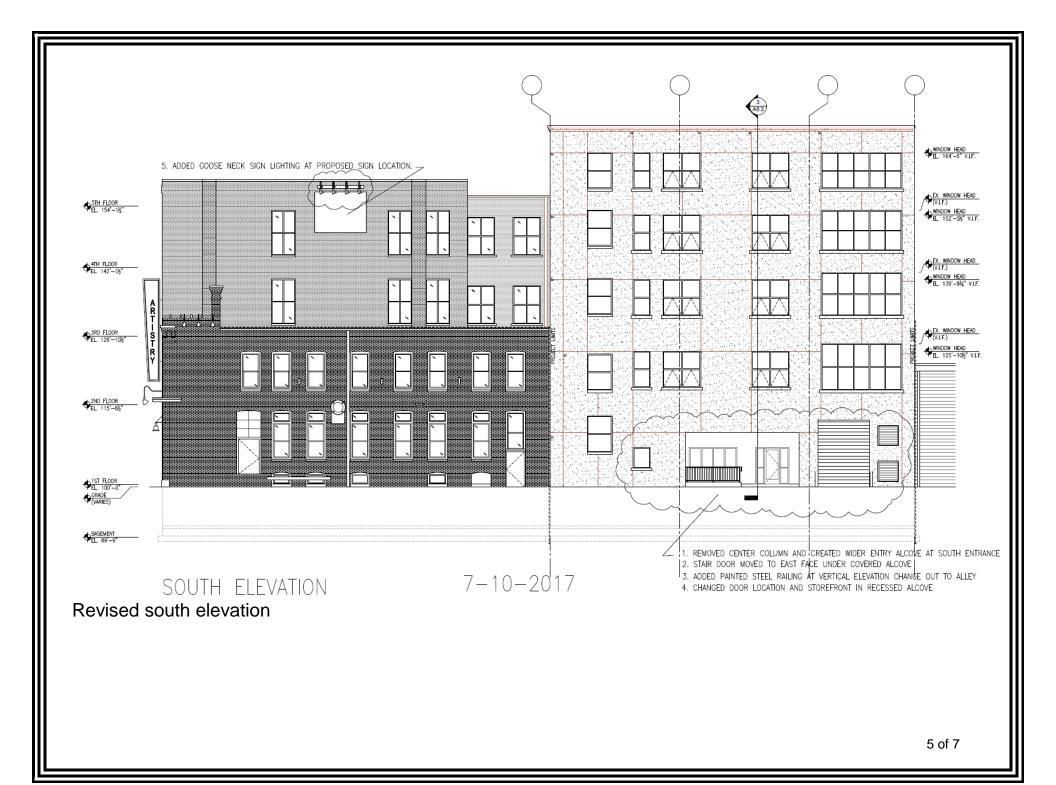




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Section drawing of awnings for ground floor







Area to be altered on south wall, current conditions.

