

Milwaukee Historic Preservation Commission Staff Report

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HPC meeting date: 11/5/2018 Ald. Milele Coggs District: 6 Staff reviewer: Tim Askin PTS #114622 CCF #180822

Property 2018 N. 1ST ST.

Owner/Applicant BRIAN HOLOUBEK Brian Holoubek

NATALIE STREPPONE-HOLOUBEK
2018 N 1ST ST
MILWAUKEE WI 53212

2019 N Palmer Street
Milwaukee, WI 53212
Phone: (414) 721-6682

Proposal Construct a 22'x40' garage at rear of lot. It will be a 4-car garage in a double tandem

configuration in line with the house.

Staff comments

The house it this property is an 1890 Queen Anne built of Cream City brick. It is 21/2 stories and measures 20'6' by 56'4. The garage design is carefully executed in a

complementary Queen Anne style and fitting to the district. With modifications to materials and slight changes to comply with zoning, the project should be approved.

Materials are proposed as Smartside siding clapboards with varying shingle imbrication on the second floor, vinyl windows, and composition roof. Door materials are not specified. SmartSide has been consistently denied by the Commission, this includes three cases just this year in the Brewers Hill District.

Siding is proposed as LP Smartside with a 4" reveal. It is an engineered wood product of chips, glues, and resins first introduced in 1990 and reformulated under the current name in 1997 after a class action lawsuit regarding longevity of the earlier product (InnerSeal). The product is maintenance heavy and difficult to install correctly due to the requirement that no portion of the wood material is rated for environmental exposure. All nail holes and cut edges must be caulked and painted to prevent rot and water damage. Installation must be done very carefully. Staff opposes the use of this material.

Vinyl windows have never been approved by the Commission.

Specific doors should be submitted to staff for approval. Service doors must have a wood veneer. Overhead doors would be preferable with a wood veneer, but other materials may be acceptable. Stamped metal overhead doors would not do justice to the overall design.

In an initial discussion with a plan examiner, two zoning issues will affect the proposed design and placement. The sidewalls exceed the 10' limit (measured from grade to end of rafter tail) and the existing eaves project too far into the setback. With or without design changes, a move of the garage at least one foot to the south is necessary. The sidewall issue can be addressed with a combination of extending the rafter tails and shortening the first floor.

Recommendation Recommend HPC Approval

Conditions

- 1. Siding shall be wood or cement board. All trim shall be wood. All cladding shall be smooth-faced. Shingles will be used rather than shakes.
- 2. Windows shall be all wood both inside and out. No vinyl, vinyl-clad, aluminum, aluminum-clad or fiberglass windows are permitted.
- 3. Box vents on the roof must be located on a rear slope of the roof where they will not be visible from the street and the vents must be painted to blend with the color of the roofing shingles. If a continuous ridge vent is installed it must extend the entire length of the ridge and must not stop short of the end.
- 4. Submit specific doors and light fixtures for staff approval.
- 5. Submit revised site plan and drawings that make the design zoning code compliant. See MCO 295-505-3-f.

Previous HPC action

SmartSide Denials in Brewers Hill 2018 March 171821 & 171822 October 181807.

Previous Council action