

Milwaukee Historic Preservation Commission Staff Report

LIVING WITH HISTORY

HPC meeting date: 9/9/2016 Ald. Nik Kovac District: 3 Staff reviewer: Tim Askin PTS #114801 CCF #190577

Property	1327 E. BRADY ST.	
Owner/Applicant	JC Capital 7324 N Crossway Fox Point, WI 53217	Jeno Cataldo 7324 N Crossway Fox Point, WI 53217
Proposal	This is a revision to previous design proposals. The project consists of a rear addition and general rehabilitation to the existing building. The proposed addition is 1.5 stories and matches the height of the existing structure. It features a basement level and will contribute an accessible entrance to the existing structure. The addition will be clad in cedar siding painted to match the existing conditions. An 8" wood frieze board and 4" wood corner board will be painted to match existing metal fascia. The prefinished metal soffit and fascia match the scale of the existing metal fascia. The addition features three double hung fiberglass simulated windows at the upper level and two entrances at the lower level on the East elevation. The South and West elevations are unfenestrated.	
	match. The existing tiles covering the stor wood panel and trim. The proportion of th will be painted to match existing trim. The stained glass transom window will remain	le hung windows. The entire roof will be vinyl on the existing structure will be beath it will be repaired and repainted as be replaced with cedar siding and painted to refront will be removed and replaced with e storefront will be painted and the wood existing windows, sills, front door, and . The existing double hung windows at the el, thin veneer masonry units will cover the
Staff comments	could only locate photos of the property d	tographed buildings on Brady Street. Staff one for historic preservation purposes and cal repositories. Photos are therefore from tone storefront.
	After an on-site inspection conducted at the invitation of the city's condemnation inspectors, it would appear that painting the foundation is a reasonable and appropriate request. The foundation contains various sections of different brick types and concrete block and has already been painted for quite some time. Staff must insist on limewash paint or some other highly permeable paint to prevent further deterioration of the masonry.	
	The roofline for the addition is awkward. We matches the existing dormers, there is no creates. The high parapet for the mechan solution, as otherwise mechanical equipmer Avenue. Nonetheless, there does appear area.	denying the unusual appearance it ical area is a unique and commendable

Staff comments Recommendation	The masonry component of the storefront is inadequately specified, samples are needed and natural stone is preferred. Additionally, the masonry should stop below the window sill and not rise to the top of the sill. Hold for material specifications, material samples, window details and section drawings.	
Conditions	 If the Commission chooses to approve today: No COA shall be issued until the condemnation order is lifted and all other violations issued by the Department of Neighborhood Services are remedied. This includes COAs footing and foundation of the addition. New and replacement windows will be all wood both inside and out, except the metal-trimmed storefront glass that is retained. No vinyl, vinyl-clad, aluminum, aluminum-clad or fiberglass windows are permitted. New glass size must match the original glass size. Muntin profiles and sash heights must match originals. Side elevation doors should have some degree of decoration. Wood veneer is required unless there are fire code requirements to use a rated door. Applicant must prove need for fire-rated doors if steel doors are to be used. Traditional four-panel doors are readily available either way. Require limewash or other similarly permeable paint on masonry foundation. All finish wood must be smooth and free of knots and must be painted or treated with an opaque stain upon completion. Note: when new, bare wood is left exposed to the exterior elements for a period of only a week or two, the life the of the paint job subsequently applied to it will be decreased. The use of a naturally decay-resistant wood species for exterior finish applications is required for porch areas. Using western white pine or Ponderosa pine is "at your own risk" because this wood has no natural decay resistance and can deteriorate in some exterior settings in just a few years. Consider requiring a different roofline at the addition. 	
Previous HPC action	Held in August for design improvements.	
Previous Council action		