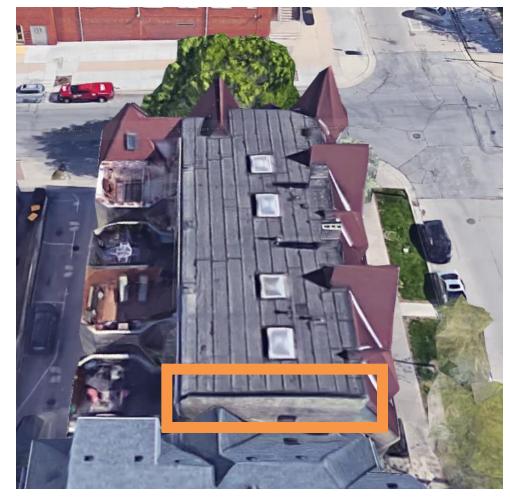
	Certificate o	f Appropriater	ness
PRESERVATION COMMISSION	Milwaukee Historic Preservation C	Commission/200 E. Wells Street/Milwau	ikee, WI 53202/phone 414-286-5712/fax 414-286-3004
Property	1537 N. CASS ST.	Friedmann Row	CCF # 170688
Description of work	for reuse. Reconstruct	bet wall (nearest unit is 1537 N Cass) and salvage as many as feasible parapet to same shape, dimensions, and bond pattern using bricks I other salvaged cream city brick. Include wire reinforcement in rebuilt	
Date issued	8/16/2017	PTS ID 114360 COA	: repair south parapet wall
Commission has issued a c The following conditions a	certificate of appropriateness for apply to this certificate of appro	r the work listed above. The work worriateness:	Ordinances, the Milwaukee Historic Preservation vas found to be consistent with preservation guidelines. ot typically approved and shall not set precedent for
	the original mortar in terms out of the original mortar in terms out of the masonry.	of color, texture, joint width, and j	oint finish/profile. Mortar that is too hard is subject to
No alterations or repairs work.	to the flat roof are approved	by this document beyond necessar	y flashing and tie-ins directly related to the parapet
any changes or additions to	this certificate before work be	gins. Work that is not completed in a	the date this certificate was issued. Staff must approve accordance with this certificate may be subject to ervation staff as follows: Phone: (414) 286-5712 E-mail:

HPC@milwaukee.gov.

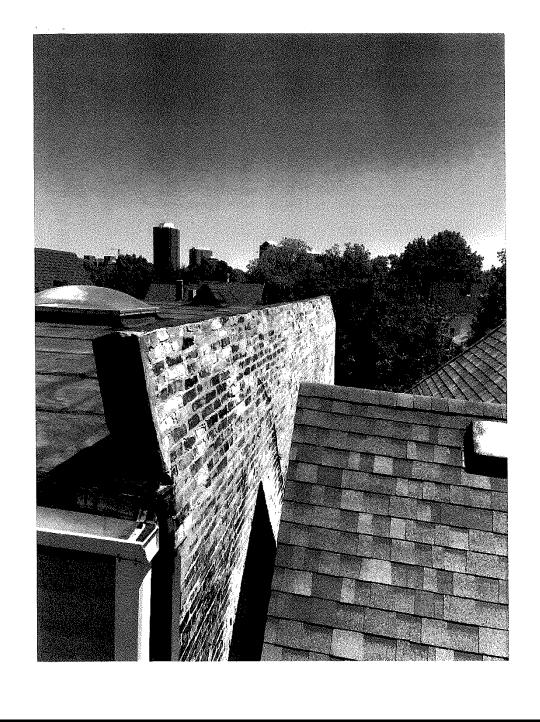
If permits are required, you are responsible for obtaining them from the Milwaukee Development Center. If you have questions about permit requirements, please consult the Development Center's web site, <u>www.milwaukee.gov/build</u>, or call (414) 286-8210.

The areas

City of Milwaukee Historic Preservation Staff Copies to: Development Center, Ald. Nik Kovac, Contractor, Inspector John Cunningham (286-2538)



Rebuild boxed area: south parapet



## Detail of area to be rebuilt



2009 photo of Cass Street elevation with arrow highlighting rebuild area.