



PHOTO 1 - Overview of the west elevation main entrance



PHOTO 2 - Facade stains from the corroded metal roof parapet coping

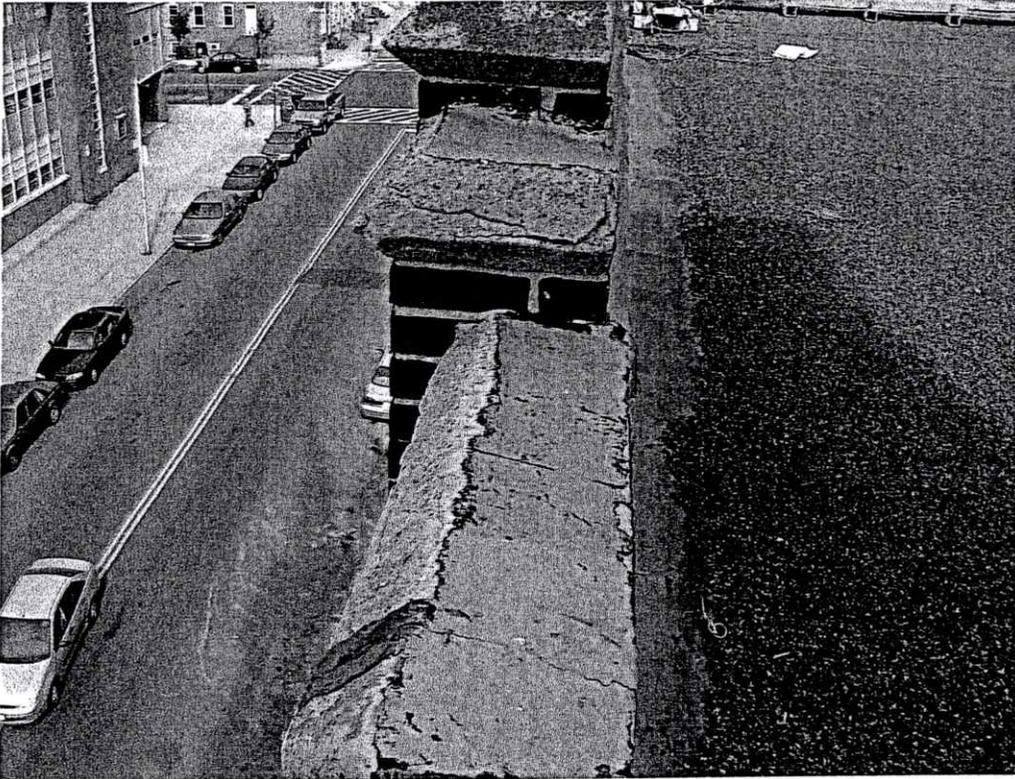


PHOTO 3 - Existing cracked and spalled precast concrete coping

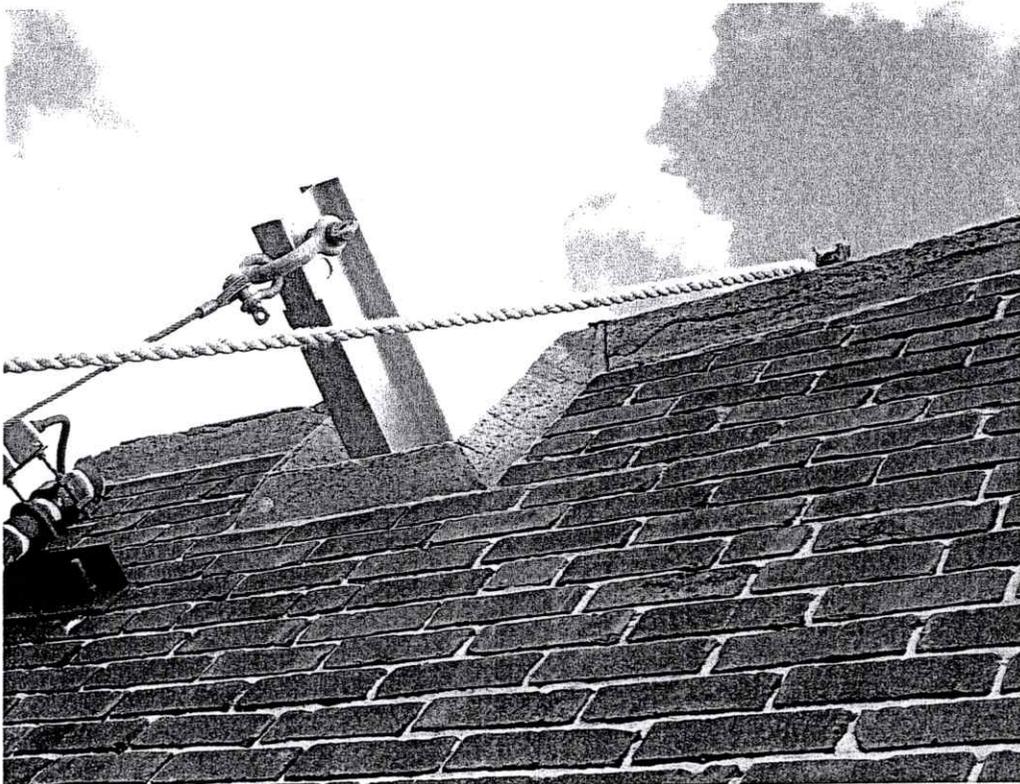


PHOTO 4 - Existing cracked and spalled precast concrete coping

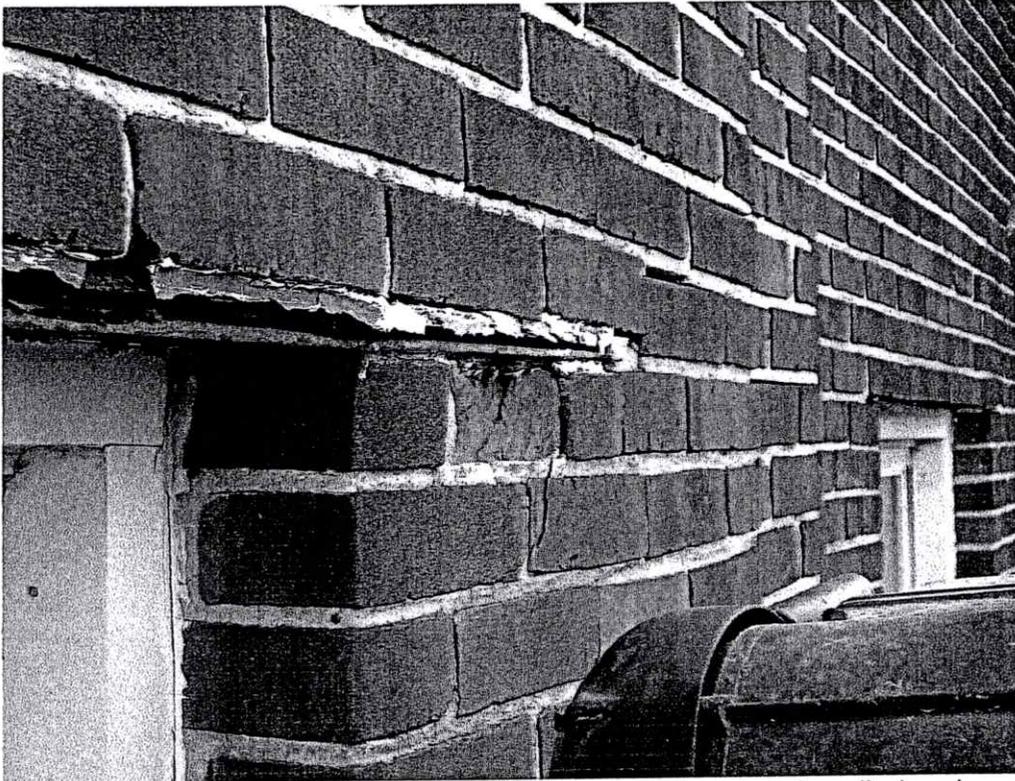


PHOTO 5 - Example of existing lintel deterioration with associated spalled and cracked brick

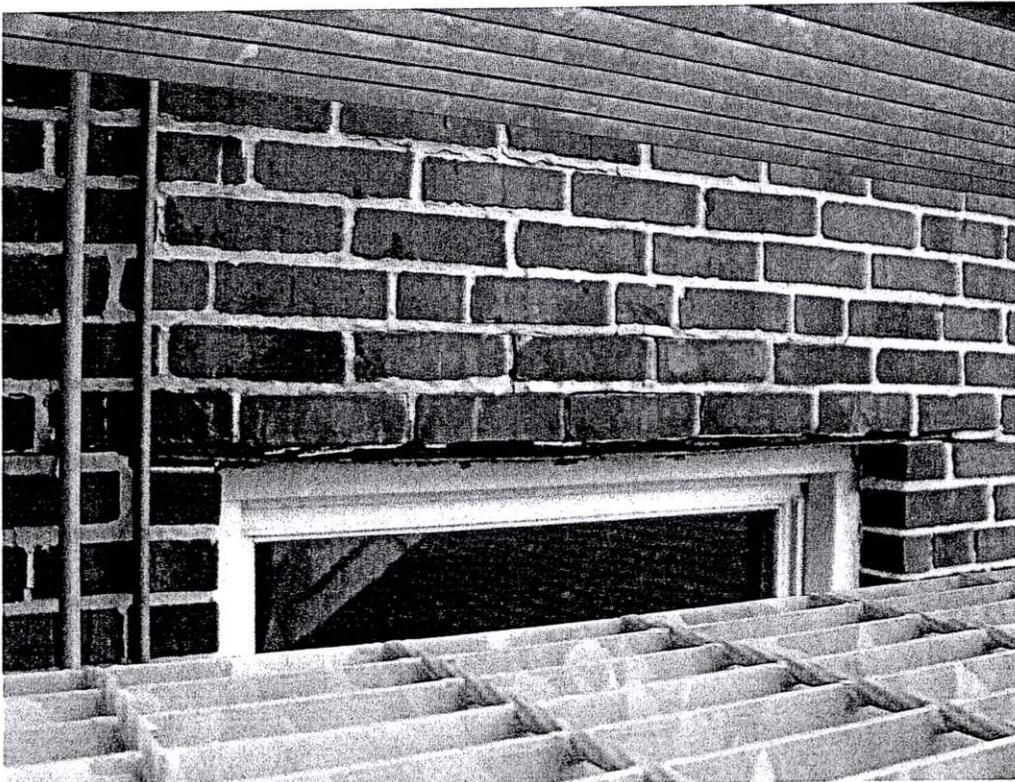


PHOTO 6 - Example of existing lintel deterioration

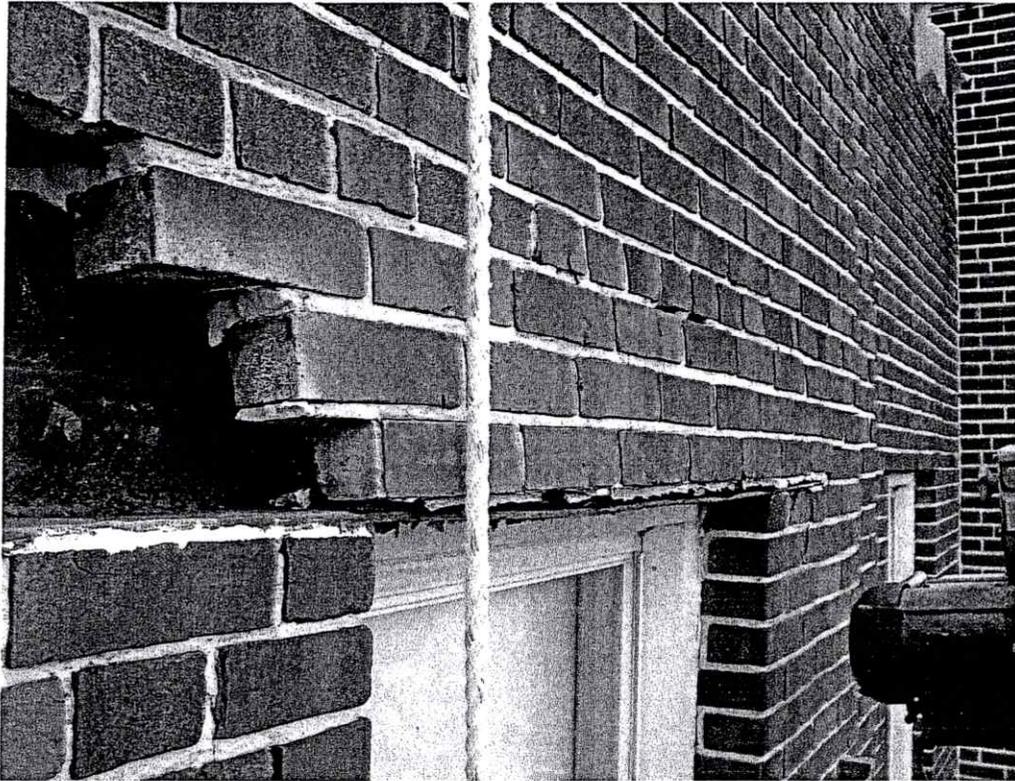


PHOTO 7 - Bulging portion of the facade above deteriorated lintel



PHOTO 8 - Heavily corroded lintel with deteriorated steel rivets

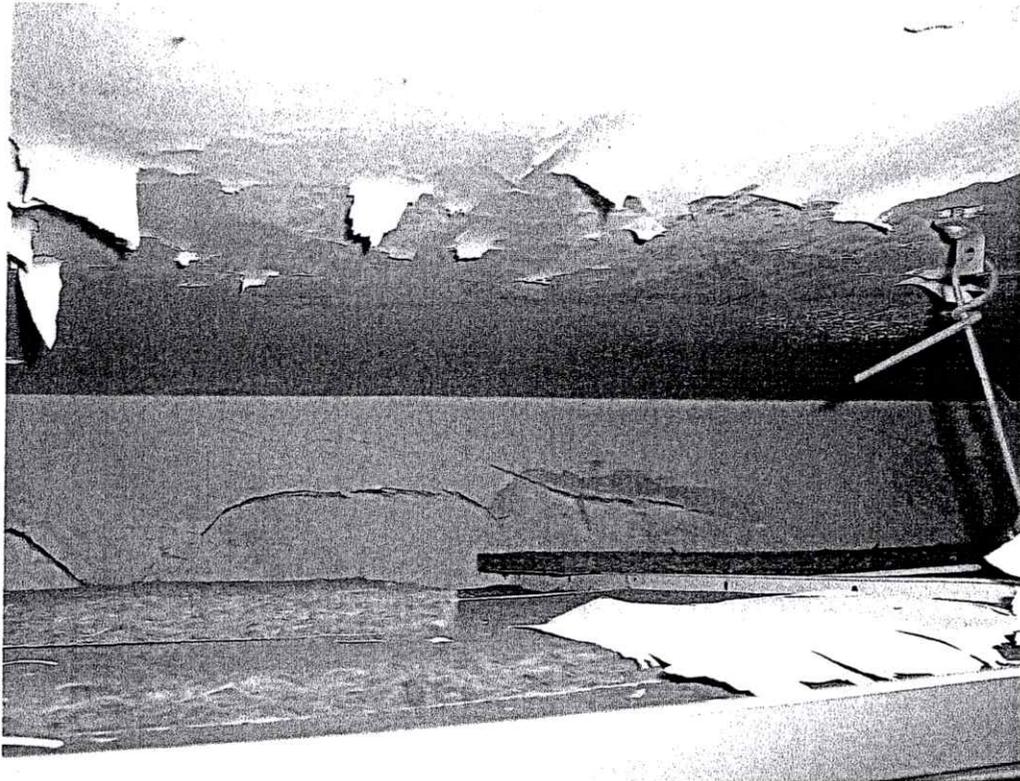


PHOTO 9 - Heavily cracked interior back-up wall at southwest corner of the west elevation

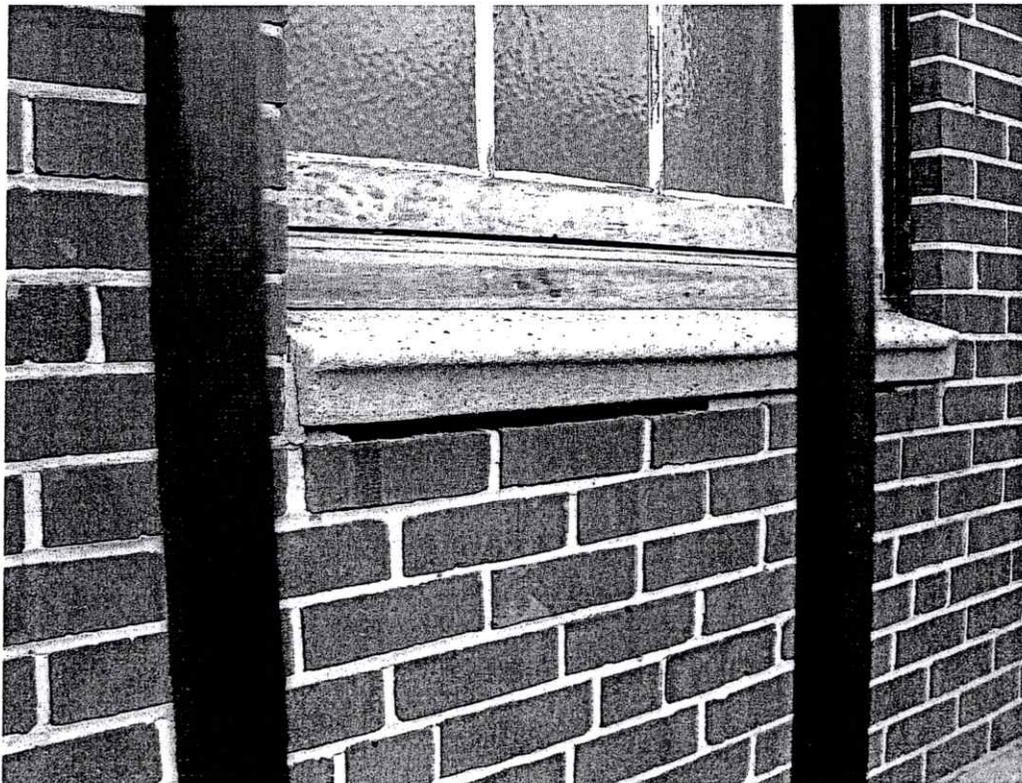


PHOTO 10 - Deteriorated mortar beneath precast windowsill



PHOTO 11 - Cracked and spalled precast concrete windowsill

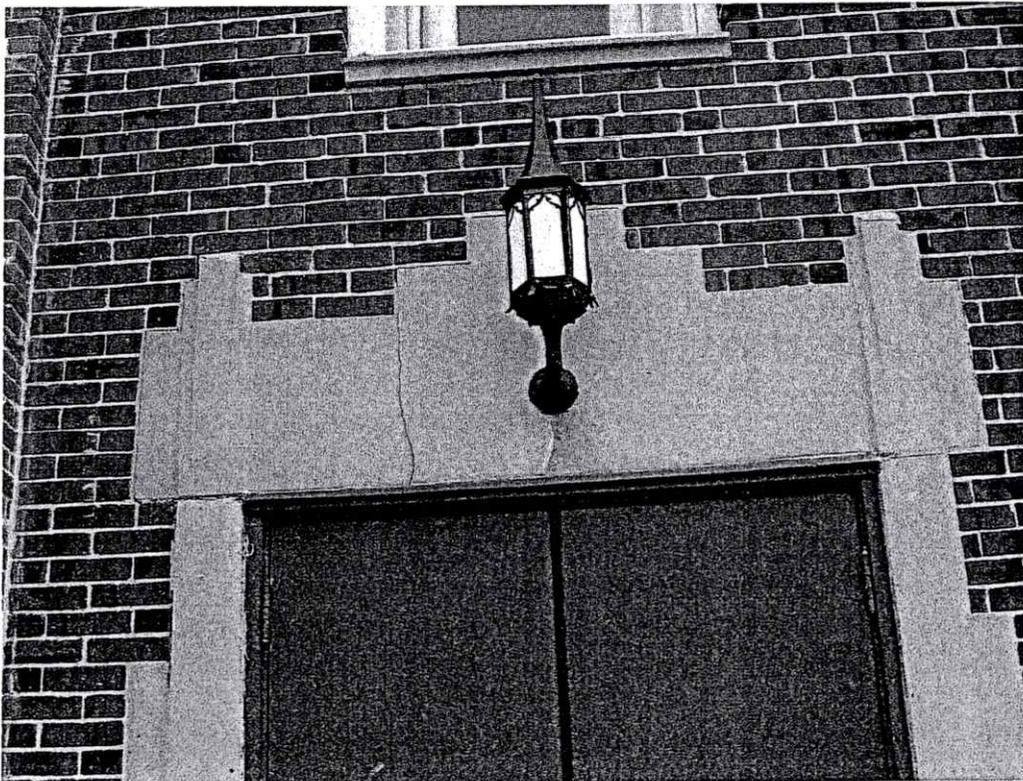


PHOTO 12 - Cracked precast concrete above the west elevation entrance door

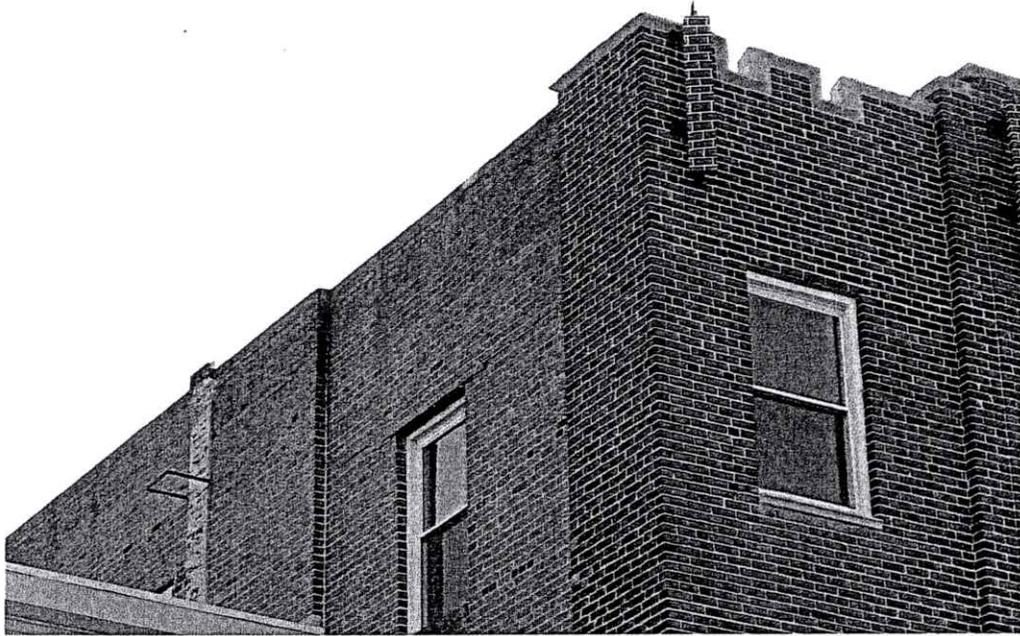


PHOTO 13 - Corner of the north elevation with mortar residue from the previous chimney

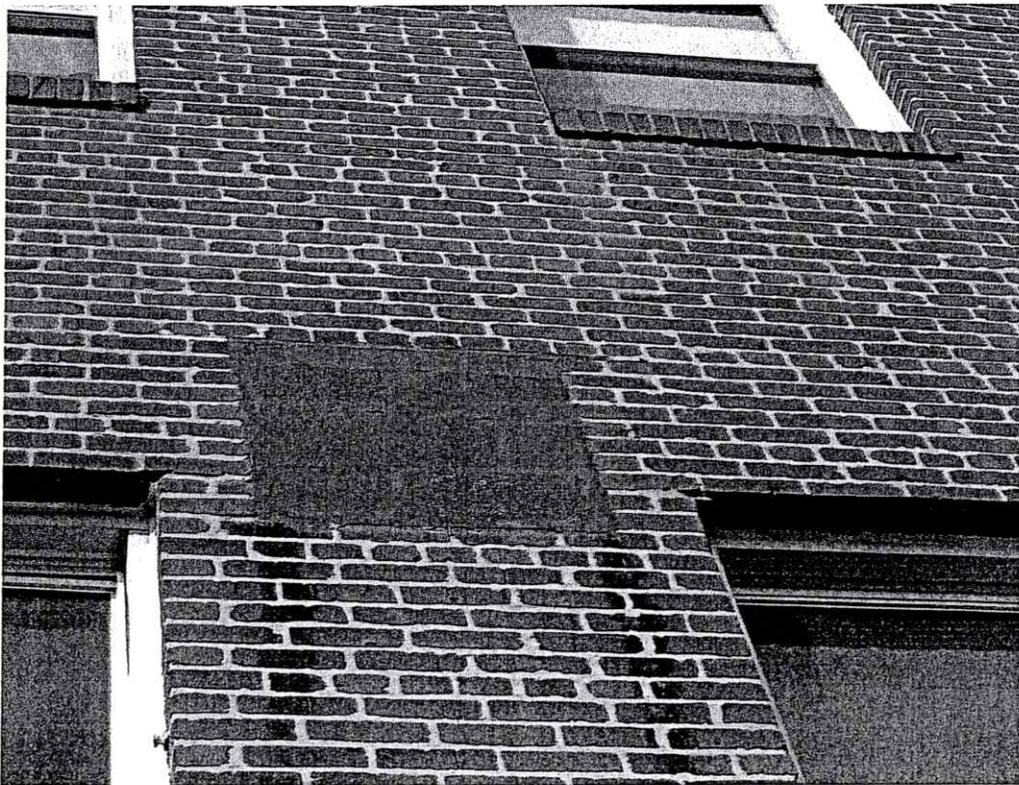


PHOTO 14 - Concrete block infill within the brick masonry wall of the east elevation