Window Condition Survey

McKinley School Renovation

2001 W. Vliet St. Milwaukee WI, 53205





© 2020 Quorum Architects, Inc.

McKinley School Restoration Window Condition Survey

This report was created to provide a detailed evaluation and assessment of existing physical conditions of the current windows at the (former) McKinley School building located at 2001 West Vliet Street in Milwaukee, Wisconsin on a unit-by-unit basis for the purpose of determining the viability of restoration or replacement of the windows as part of the proposed renovation of the property by Gorman and Company.

The fieldwork for this assessment was performed over four visits to the site in the span of one week from Thursday, September 10 through Friday, September 18 of 2020. The weather was mild precipitation on the first day of assessment and dry on the three following visit days. On-site evaluation was conducted by a two-man team from Quorum Architects, Inc. under the auspices of Mark W. Knapp, AIA, Wisconsin-registered architect.

The window numbering system for this evaluation was set by a prior window condition survey of the property. Every exterior window – including former window openings that have been filled in over the lifespan of the building – is included in the survey. The original window numbering diagrams presented on photo elevations of the building are included as Addendum A. Additionally, the Part 2 Amendment selective demolition floor plan and selective demolition elevation scaled drawings included in the accompanying submittal for SHPO and NPS review use the same nomenclature to identify the openings.

Each window opening has been assigned its own individual tag number. Each tag number begins with either N, S, E or W to signify the general elevation on which the window opening is located (North, South, East or West). The second digit represents the floor level on which the window opening is located (Lower Level = 1, First Floor = 2, & Second Floor = 3) and the third and fourth digits represent the "order" from left to right (01, 02, 03, etc.), in which each opening is located in a counter-clockwise direction around the building.

In order to allow for a general assessment of windows in relation to the room in which they are present, this survey has ordered the presentation of the windows by room number in sequential order in lieu of in a strictly numerical sequence based on the window tag number. The survey starts in the lower level at Girl's Toilet Room 001 and proceeds through Rooms 002, 003, etc., in order up through the 1st and 2nd floors to the attic. The general spaces such as stairwells (i.e., ST-7) and Light Courts A and B follow the numbered rooms. The north annex addition on the first floor is listed after the first floor windows and spaces of the of the main building. Within a given room, the windows are listed in numerical order of the window tags. This survey is meant to be used in tandem with the McKinley School Renovation Demolition Set – Part 2 Amendment (Revised) floor plan drawings as well as the building elevation drawings.

Each window entry is listed by Room number, Window Tag number, general type (i.e., singlehung, hopper, etc.) and the proposed designation of replacement or repair. Those windows listed for repair do not currently specify what type of Repair Class is required (i.e., routine maintenance, structural stabilization, or parts replacement). Each window is represented by a group of photos that shows the interior view, the exterior view, and special condition features of note for each specific window unit. The 'Condition Comments' listed for each window list the typical condition features for that window type as well as comments specific to that unit. The word "decay" is generally meant to convey loss of material or structural cohesion while "rot" is generally meant to convey severe deterioration with the presence of moist, soft, fibrous material. Items considered "repairable" by *The Secretary of the Interior's Standards for Rehabilitation* guidelines such as missing pull hardware, broken glazing and crazed paint are listed in order to give a fuller picture of all the cumulative issues in a given window assembly.

This report does not address exterior or interior doors, interior borrowed lights and/or interior trim of any kind. It focuses solely on the exterior windows only and its primary goal is to offer objective recommendations for restoration vs. replacement.

History of the Structure

To understand the reason for the different window types found throughout the current structure, it is helpful to get a brief history of the building. McKinley School was built as a Milwaukee Public School in five stages over a period of 75 years commencing in 1884 with the original structure to the east along 20th street and concluding its period of expansion with the North Annex that was constructed in 1959.

The original school building was erected in 1884 on the east end of the site and fronted North 20th Street. The windows in the original building were primarily larger cottage sash double-hung windows with a 2 over 4 muntin configuration on the 1st and second floors. The basement windows were typically 2 over 2 double-hung windows without weight boxes. The typical upper floor windows have a unique deeper jamb that incorporates a third unused sash track to the exterior of the lower and upper sashes. The window weight pocket for the sash weights is set back from the face of the brick veneer two courses in lieu of the usual single course. Those windows have true divided lights with the vertical muntin bars being thicker than the thinner lamb's tongue muntin profile. The meeting rail of the lower sash is also thin in profile and, in many cases, shows a lot of wear top center – probably due to the use of a pole to reach the sash lock. The original muntins, sashes and brickmolds have a simple, shallow, S-curve ogee profile. The interior casings at the upper floors have an offset jamb where the finish opening width of the unit at the sashes is narrower than the finish opening between the casings at the face of the wall. Many of the windows now have a lower sash that has a more complex ogee with a step. This profile matches the molding profile and thicker muntins found on the windows of the later center connecting stair addition and were probably installed around that time to replace the thinner muntin sashes that were not holding up. The east façade above the main entry was considered the "front" of the school and the main staircase was highlighted by three large rectangular windows at the landing between the first and second floors and a Romanesque masonry arch above at the attic level with three arch-top window units. Today, the two flanking windows at the stair landing are covered at both interior and exterior as are the two side windows at the arch above.

The first addition was the two-story central block with partially exposed lower level structure built directly to the west in 1888. The two buildings were connected by a short underground tunnel. The windows in this building were stylistically like the original building windows in that they are typically the 2-over-4 sash configuration with the simpler ogee, but they only have two sash channels in lieu of three. They have the same jamb offset to the interior and similar brickmolding. Windows in original building and the main structure additions have a galvanized metal weatherstrip at the sill and jamb guides at the sash pockets to provide a better weather seal. It is not known whether this was original on the earlier windows or whether it was retrofitted at some later date. The metal guide effectively blocks

access to the weight box access panel and is required to be removed to access the original weights for re-roping.

The third addition was the west block built in 1898. This addition abutted the center block and required bricking up the west-facing windows of that structure that faced the west block light courts. The windows in the west block upper floors are typically large double-hung units with a cased transom bar and fixed transom sash above. The original transoms were most probably glazed units with a full wood sash frame. At some later date, the fixed sashes were removed and replaced with a single-layer board made of Transite (an all-purpose cementitious board that used asbestos fibers to give it rigidity and flame-resistance). The presence of that asbestos-containing-material (ACM), as well the tested presence of ACMs in the window sealant used liberally in the complex requires that the any removal or rehabilitation of the windows units be treated as hazardous materials. The window glazing compounds have also been tested are were typically found to have ACM composition of less than 1% below the maximum allowable. The windows of the west block have a very similar look to the earlier windows in that they have similar offset jambs and casing design with rosettes at the corners and nodes. There are no muntin bars dividing lights and the sashes have a cyma recta ogee profile that is more complex that the earlier window ogee. The windows in the lower level were probably all double-hung units. A later remodeling replaced the window units in the toilet rooms with fixed over in-swing hopper units. It is possible that the original sashes were simply converted to the new configuration as the hopper units have an exposed, non-mortised hinge at the sill. The double-hung windows in the lower-level cafeteria to the west were outfitted with spiral spring balances with plastic covers some point. The springs have, for the most part, rusted and the plastic covers have become brittle and shatter when handled. The west block had its own central main entrance off North 21st Street with an arched transom over the doors and a bay window unit above at the second floor. This entry and stair from grade were removed in a later remodeling and the stair filled in at the first floor level to create additional space. The arched window remains in a simplified version with two hopper casement vent windows below and unadorned rectangular casings.

In 1915 the one-story boiler house and large brick chimney were added in the "L" formed by the juncture of the center and west block on the north side. The windows included in this addition were utilitarian steel-framed pivot vent fire windows with wired-glass glazing.

In 1926, a connector addition with central flanking stairs was built to link the original school building and the center block at the lower, first and second levels. The windows for the link at the mid-floor landings where stylistically like the 2-over-4 cottage sash windows at the linked buildings but had thicker muntins and ogee detail like the west block. These details are remarkably similar to the replacement sashes that are found in the east and center blocks. The construction of the connector also led to abandoning most of the windows in the area between the east and center. These window openings were filled in with brick as were other openings on the south wall east wall to create more blackboard space in the classrooms.

The final main addition to the campus was the single-story-on-grade North Annex to the north of the east block in 1959. This addition was built in an entirely different style than the other structures and was flat-roofed with laminated exposed wood beams and exposed tongue-and-groove decking roof/ceiling boards. The windows in this addition were a mid-century-modern take in wood on the streamlined horizontal storefront popular at the time with insulated panels over fixed glazing over an in-

swing hopper window sash. These original windows were replaced with large wood-framed fixed glass center units with by-passing sliding sashes at each side at some unknown time.

The only other window-related item of note is that heavy-gauge wire fabric security screens were fabricated to protect the exterior of all windows, including the North Annex, sometime after 1959. The screens were secured to the existing window trim with metal strap hinges fully mortised into the brickmolds.

General Condition of Windows.

Due to lack of maintenance and a regular painting schedule over the life of the complex, the length of time that the building has been left unheated, and the vandalism that has broken most of the glazing the in building allowing for moisture to reach the interior, the general condition of the windows in the building is very poor.

Most of the upper story windows appear to have had only two or three coats of paint over a primer during their entire lifespan. During the recent Hazardous Materials Survey conduction by AECOM by the behest of the City of Milwaukee to understand the existing condition, all the paint on the exterior windows tested positive for lead based paint. The windows at the lower floors fared better for repainting, but the sills of many of the windows are free of paint and heavily checked, decayed, or rotted. Once MPS divested themselves of the school building, the exterior maintenance became non-existent.

Many window openings were found to have been completely covered with plywood at the exterior and finished drywall at the interior. These were typically found at the north elevation and at the light court windows in the west block where there was a lot of water damaged. It is assumed that this was done by Milwaukee Public Schools (MPS) to deal with windows that were too badly damaged to fix. MPS would wait until the condition of most of the windows in a building needed replacement and would do them all at once as a capital expenditures project rather than spend money to fix a window that they were going to pull out at a later date. It is unknown if there are still windows underneath or whether the sashes were completely removed, and wood framing installed at each location. Instances of both methods were found. Two of the covered windows noted in the survey were viewed through holes in the interior drywall covering and were found to have portions of the sashes still in place, but the glazing and hardware completely removed. It is assumed that MPS would not have resorted to covering the windows if there were not major condition issues with the windows.

The roof shingles are long past their expected lifespan and the numerous holes in the roof have allowed water to into the building. Additionally, the original Yankee gutters have not been maintained and leak back into the walls, creating areas of visible deterioration in the cream-city brick, degradation of the interior plaster, and molding of the wood lath. During the exploratory deconstruction of several windows to determine how they were put together, we found that the wood blocking in the wall cavities adjacent to the windows was still damp even when the surface trim seemed stable and dry.

After the fire in the North Annex in 2013, the entire complex was abandoned as-is. Many of the window units in the annex were knocked out by the fire department during their response and were simply boarded up. In the years since, the school building has been a magnet for persons looking to trash the existing furniture and equipment, breaking all the glass and slate blackboards. Broken windows were simply boarded up without replacing the glass and making them weather-tight. The

exterior walls were constructed as multi-wythe brick with interior 1x framing, wood, lath and plaster finish. Because the walls are unheated, water vapor moves though the wall into the cavity space where it condenses and moistens the wood laths and furring leading to mold growth and wood rot.

Proposed Plan for Restoration versus Replacement.

<u>Areas of Restoration</u>: The current plans call for the restoration of the existing windows at the historic entry locations on the east and west. The windows targeted for restoration are primarily located at public areas including entries, stairwells and the Assembly Hall. Presence of lead based paint on the existing exterior windows is a concern as the plan for conversion to multi-family housing will put windows into residential spaces. At the interior in the main corridors, the existing interior borrowed light windows at the west block between the west classrooms and the light courts be retain and refurbished as required to make them smoke tight.

At the East: The central façade windows on the east below the arched window will be repaired. The window openings currently closed off will be opened again and returned to glazed openings. The unique brickmold at the masonry arch windows will be retained and refurbished.

At the West: The bay window on the second floor above the abandoned central entrance will be restored and refurbished. Likewise, the double hung wood windows in stairwells at the northwest and southwest corners of the building will be refurbished. The nine square fixed windows above the stair landing windows will have the blank panels remove and glazed sashed will be reinstalled.

<u>Areas of Proposed Replacement</u>: In the basement, the exterior windows are typically only 6 - 8 inches above the adjacent paving and are subject to water splashing back onto the sill. This is compounded by the fact that the limestone sills are deep and almost flat – there is very little pitch to get the water to run off and any sealant that was installed in the past has failed. Almost all the exposed sills and lower jambs at this level have some degree of rot or decay. The basement is also constantly damp. The coolness of the brick structure creates condensation in most weather and the walls are usually wet to the touch. We proposed to replace all the windows at this level due to extensive deteriorated condition.

The windows on the first and second floor in the original buildings are in a similar deteriorated state, with all the glazing removed by vandalism and many sashes and muntins busted out to gain access the building. In addition, due to the years of water infiltration most of the windows have rotted sills and sashes with decayed/rotted rails, muntins and jambs. Many sash corners were found to be "blown" or with the joints open due to swelling, rotting of the wood dowels, and deterioration of the surrounding wood. This was especially present at the lower corners of the upper meeting rails.

During investigation of the existing window construction, it was discovered that the window trim, stops, and weight boxes are buried behind the existing wood window stool. To deconstruct and remove the window jambs or weight boxes, the entire window needs to be dismantled, i.e. the stool removed, the trim removed, and the stops removed. In addition, the window casing returns are rabbeted into the window weight boxes making removal of one incumbent upon removal of the other. Most of the window jambs have a galvanized metal glide with a continuous hemmed tab that engages a groove on the sash jambs. This metal strip blocks the window weight access port and all the glides would need to be removed to re-rope the window sashes. We proposed to replace all the windows at the first and second floor except for units in the public spaces due to the extensive deterioration as put forth in the following window condition assessment.



East Elevation - Overall



North Elevation - Overall



North Elevation - East End Section



North Elevation - Courtyard Section



North Elevation - Upper Center Section



North Elevation - Lower Center Section



North Elevation - Hidden Wall on East Elevation Section



North Elevation - West End Section



West Elevation - Overall



South Elevation - Overall

Window Location Key Page 8 of 19



South Elevation - West Section



South Elevation - West Section 2

Window Location Key Page 10 of 19



South Elevation - West Section 3



South Elevation - West Section 4



South Elevation - West Section 5



South Elevation - Courtyard



South Elevation - Courtyard (east elevation wall of courtyard)



South Elevation - East Section 1



South Elevation - East Section 2

Window Location Key Page 17 of 19



South Elevation - East Section 3



West Elevation of one story addition. (Partially obscured by vegetation.) Tags are W120-W123



East Elevation of one story addition. (Largely obscured by vegetation.) Tags are E106-E113

Room	Window	Window Configuration Type	Replace	Repair
001	N124	Bricked-in window		Nopuli
N124-01: Interior view of lower sash Condition Comments - Opening is bricked in at the exterior – cover with glazed brick at interior. - Brick to be removed for new historic replacement window.				
Room	Window	Window Configuration Type	Replace	Repair
001	N125	In-swing hopper w/ fixed upper sash		Repair
N125-01: Interior view N125-02: Interior view of upper sash N125-03: Exterior view Condition Comments N125-02: Interior view of upper sash N125-03: Exterior view • Obscured glazing in both panels. Interior jamb water damaged. • Interior side of sashes and casings covered in staples from sheet plastic covering. Paint is crazed (multiple layers of paint / lead paint). • Exterior sill is rotted due to exposure and being adjacent to grade and little paint coverage. Glazing caulk is tested as having ACM.				
Room	Window	Window Configuration Type	Replace	Repair
001	N126	In-swing hopper w/ fixed upper sash	√	
N126-01: Interior viewN126-02: Water damage at ceiling aboveN126-03: Exterior view				
 Condition Comments Obscured glazing in both panels. Interior jamb water damaged. Interior side of sashes and casings covered in staples from sheet plastic covering. Paint is crazed (multiple layers of paint / lead paint). Exterior sill is rotted due to exposure and being adjacent to grade and little paint coverage. Glazing caulk is tested as having ACM. 				







Condition Comments

- Broken glazing at lower sash.
- Both sashes screwed into place at exterior
- Sash is non- operable. Retro-fitted spring balances are rusted and plastic cover is brittle / cracked. Sash was originally pinned in place.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is rotted due to exposure and being adjacent to grade and little paint coverage. 1/2" blade penetration.
- Security screen mountings are mortised into the brickmold.
- Glazing caulk is tested as having ACM.



W106-01: Interior view of lower sash

W105-02: Broken spring sash lift at jamb

W106-03: Interior view of upper sash

Condition Comments

- Broken glazing at lower sash.
- Sash is non- operable. Retro-fitted spring balances are rusted and plastic cover is brittle / cracked. Sash was originally pinned in place.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is rotted due to exposure and being adjacent to grade and little paint coverage. 1/2" blade penetration.
- Exterior face of lower sash rail in poor condition.
- Security screen mountings are mortised into the brickmold.
- Glazing caulk is tested as having ACM.



- Obscured glazing intact at both sashes.
- No ropes or sash balance springs visible. Sash was originally pinned in place.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is rotted due to exposure and being adjacent to grade and little paint coverage. 1/2" blade penetration.
- Bottom rail of lower sash split out at exterior side on face.
- Security screen mountings are mortised into the brickmold.
- Glazing caulk is tested as having ACM.



Glazing caulk is tested as having ACM.




























S117-01: Interior view of lower sash

S117-02: View of meeting rail lock area damage

Condition Comments

- Patterned glass in upper lights and missing glass in lower sash.
- Lower right sash has broken glazing and is cover with plastic.
- Sash is non-operable. Retro-fitted spring balances are rusted and plastic cover is brittle / cracked. Sash was originally pinned in place.
- Pulley for old rope system used for raising the sash is still attached.
- Exterior side is covered with painted galvanized sheet metal cover for full width and height of opening.
- Interior sill shows signs of water damage / mold
- Glazing caulk is tested as having ACM.
- Window header is not level.
- Interior trims are damaged.
- Wood spreader install between jambs at meeting rail level.











Room	Window	Window Configuration Type	Replace	Repair
021	S11 9	Double-hung with $2/2$ sash configuration	✓	
S119-01:	Interior view	Image: state of the state of	view	M. W.
- Sash - Fran	n Comment nes are miss ne is broken rded on the o	ing.		
Room	Window	Window Configuration Type	Replace	Repair
021	S120	Double-hung with 2 /2 sash configuration (assumed)	✓	
Conditio				
Room	Window	Window Configuration Type	Replace	Repair
Conditio	S121	Its	✓	
		wood at interior. vanized metal sheet at exterior.		













027	Window	Window Configuration Type	Replace	Repair
021	S136	Double-hung (assumed)	✓	-
Conditio - Cove - Cove	on Commen ered with gyp ered with ply	osum board at interior. wood panel at exterior.		
		r original window is behind the boards.	Destaur	
Room 027	Window S137	Window Configuration Type Double-hung	Replace	Repai
	C. BOATTON			
Conditio	on Commen cured glazing rior sill and j	g at upper sash / clear glazing at lower sash. ambs decayed and in poor condition.		
Conditio - Obso - Exte - Exte	on Commen cured glazing rior sill and j rior boarded	i ts g at upper sash / clear glazing at lower sash. ambs decayed and in poor condition. up.	Penlace	Panai
Conditio	on Commen cured glazing rior sill and j	t s g at upper sash / clear glazing at lower sash. ambs decayed and in poor condition.	Replace ✓	Repair
Conditio - Obso - Exte - Exte 027B Vertical of the second se	on Commen cured glazing rior sill and j rior boarded Window	ts g at upper sash / clear glazing at lower sash. ambs decayed and in poor condition. up. Window Configuration Type Double-hung with 2/2 sash configuration	Replace ✓	Repai

Room	Window	Window Configuration Type	Replace	Repair
027B	S139	Double-hung with $2/2$ sash configuration	✓	
5139-01:	Interior view	A S139-02: Exterior view		
Oonditio	n Commer	*		
- Obso - Exte - Pair - Exte - Secu - Glaz	cured wired ; rior sill and j it is crazed (i rior sill is de urity screen i ing caulk is	glazing at lower sash and mixed with clear at upper sash. ambs decayed and in poor condition. multiple layers of paint / lead paint). cayed $- 1/4"-3/8"$ blade penetration. mountings are mortised into the brickmold. tested as having ACM. inspection not done: window is inaccessible due to debris		
Room	Window	Window Configuration Type	Replace	Repair
027B	S140	Double-hung with 2/2 sash configuration Image: State of the second sec	✓	
Conditic - Clea	•	•-		





- Upper sash painted in place. _
- Glazing caulk is tested as having ACM.

Room	Window	Window Configuration Type	Replace	Repair
029	E102.2	Hopper window with vertical muntin	-	✓
Conditio - No g - Boa - Sasi - Wind Wind	dow should b	i ts kterior.		
Room	Window	Window Configuration Type	Replace	Repair
031	E103.1	Hopper window with vertical muntin		Topan
Conditio	1: Interior vie on Commen tash in frame rded up at ep	i ts e.		
	-			
Room	Window	Window Configuration Type	Replace	Repair
031	E103	Double-hung with 2/2 sash configuration Image: Second se	view	
- Obse - Uppe - Cent - Exte	er sash is fix ter muntin a rior sill is de	glazing at lower sash. ed panel with exhaust fan mounted. t upper sash was removed to center the fan.		



Condition Comments

- Wood door and frame with sheet metal panel at exterior.
- To be removed and replaced with new window to match existing lower level windows in this area.

Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC100	Abandoned: Double-hung w/arched wood head at exterior original	~	
10100.01	Interior view	at contor		
	n Comment			
		and framed in with lumber.		
Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC101	Abandoned: Double-hung w/arched wood head at exterior original	✓	
Condition	Interior view n Comments erted into a v	S		
Condition	n Comments	S	Replace	Repair
Condition - Conve	n Comments erted into a v	s ent.	Replace √	Repair
Condition - Converse Light Court B	Vindow LC101.1	Sent. Window Configuration Type Double-hung with arched wood trim head at exterior Image: Senter State Stat		Repair
Condition - Converse Light Court B	Comments erted into a v Window LC101.1	Sent. Window Configuration Type Double-hung with arched wood trim head at exterior Image: Sentence of the		Repair
Condition - Converting Court B Court B Court B Court B Court B Court B Court B Court B Court B	Comments Erted into a v Window LC101.1 Connect I: Interior vie n Comments ng missing /I	Sent. Window Configuration Type Double-hung with arched wood trim head at exterior Image: Senter safe Senter safe Senter safe		Repair
Condition - Converting Light Court B Light Court B Light Court B Court B Co	Comments Erted into a v Window LC101.1 LC101.1 LC101.1 It interior vie for a sing / I is crazed (m ior sill and ja	sent. Window Configuration Type Double-hung with arched wood trim head at exterior Image: Sent sent sent sent sent sent sent sent s		Repair
Condition - Conve Light Court B	Comments Erted into a v Window LC101.1 Connect I: Interior vie n Comments ng missing /N is crazed (m ior sill and ja r sash painte	Sent. Window Configuration Type Double-hung with arched wood trim head at exterior Image: Sent state		Repair

	VA/Inc. al. a. a. a.		Devilees	Develu
Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC102	Double-hung with arched wood trim head at exterior	\checkmark	
Condition - Glazir - Paint - Botto - Heavy	g broken at is crazed (m m sash has l water dama			
Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC103	Double-hung with arched wood trim head at exterior		-
Condition - Glazir - Exteri - Botto - Paint	or sill in poo m rail of low is crazed (m	s proken at both sashes.	view at left	
		isted as having ACM.		
Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC104	Double-hung with 2/2 muntin configuration	~	
Condition	Interior view Comment	EC104-02: Exterior view at right		



Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC108	Double-hung with 2/2 muntin configuration	\checkmark	
LC108-01: Condition - Glazin - Paint - Interio - Heavy	is crazed (m or and exteri v water dama	S broken at both sashes. ultiple layers of paint / lead paint). or sills in very poor condition. age at adjacent walls and ceiling.		
	r	ested as having ACM.	Devile	Densla
Room Light	Window	Window Configuration Type	Replace	Repair
Court B	LC110	Double-hung with arched wood trim head at exterior	\checkmark	
Condition - Glazir - Paint - Interio - Both	is crazed (m or and exteri sashes fixed	S broken at both sashes. ultiple layers of paint / lead paint). or sills in very poor condition. in place age at adjacent walls.		
Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC111	Double-hung with arched wood trim head at exterior	\checkmark	
Condition	Interior view Comments	S	Dr view at cen	ter
- Glazir	ng missing /I	broken at both sashes.		
- Interi	or and exteri	ultiple layers of paint / lead paint). or sills in very poor condition.		
	sashes fixed / water dama	in place. age at adjacent walls.		

End of Lower Level Window Survey.





Room	Window	Window Configuration Type	Replace	Repair
042	E112	OXO sliders w/ fixed picture window	✓	•
E112-01:	Interior view	E112-02: Exterior view		
- Smo - Brok - Viny - Non		nage. 1 fixed sash. rack deformed. dow in this portion of building.		
Room	Window	Window Configuration Type	Replace	Repair
Conditio - Smo - Viny - Non-	E113	ts nage. rack deformed. dow in this portion of building.		

Room	Window	Window Configuration Type	Replace	Repair
043	E110	OXO sliders w/ fixed picture window	 ✓	-
E110-01:	Interior view	Filt-02: Exterior view		
- Smo - No v				
Room	Window	Window Configuration Type	Replace	Repair
043	E111	OXO sliders w/ fixed picture window	·	-
Conditio - Smo - Brok - Viny - Non - Slide	l seals and t -original wine er sashes do	n ts mage. n slider sash. rack deformed. dow in this portion of building.		
Room	Window	Window Configuration Type	Replace	Repair
044	E108	OXO sliders w/ fixed picture window		
Conditio	Interior view m Commen kke / fire dan	and overgrown I ts		

Room	Window	Window Config	uration Type	Replace	Repair
044	E109		fixed picture window	 ✓ 	
	Interior view n Commen		E109-02: Exterior view – inaccessible and overgrown		
- Smo	ke / fire dar	mage.			
		es – boarded up. dow in this portion	of huilding		
- 11011-		dow in this portion			
Room	Window	Window Config		Replace	Repair
045	E106	OXO sliders w/	fixed picture window	✓	
E106-01:	Interior view		E106-02: Exterior view – inaccessible and overgrown		
- Smo - No w - Non-	original winder sashes do	mage. les – boarded up. dow in this portion n't move.			
Room	Window	Window Config		Replace	Repair
Conditio - Smo - No w - Viny - Non-	seals and t	hts mage. es – boarded up. rack deformed. dow in this portion	fixed picture window fixed picture window	~	
		er damage and war	ped.		

End of First Floor Annex Window Survey



N235-04: Exterior view on left

Room	Window	Window Configuration Type			Replace	Repair
101	N236	Double-hung with fixed trans	som above		✓	
N236-01:	Interior view	of lower sash N236-02: Ir	terior view of upper sash	N236-03: Severely	rotted sill ar	nd jamb

Condition Comments

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Broken glazing in both sashes.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is severely rotted. Blade penetration of 3".
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Bottom sash not square / racked.



N236-04: Exterior view on right


N238-01: Interior view of lower sash

N238-02: Interior view of upper sash

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Broken glazing in both sashes.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is severely rotted. Blade penetration of 3".
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.





N237-04: Exterior view on right





N240-01: Interior view of lower sash



N240-02: Interior view of upper sash

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
 Broken glazing in both sashes.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is severely rotted. Blade penetration of 3".
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.



N240-03: Severely rotted sill and jamb



N240-04: Exterior view on right



- Original hardware damaged / missing. -
- -Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is severely rotted. Blade penetration of 3".
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM. _
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.







N237-04: Exterior view on right





N234-01: Interior view of lower sash

N234-02: Interior view of upper sash

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Glazing in both sashes intact.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is decayed.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Lower sash will not open.



N234-03: Fixed transom above ceiling



N234-04: Exterior view on right





- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Water damage at fixed transom head.
- Broken sash cord.



N244-04: Exterior view at center



N231-01: Interior view of lower sash

N231-02: Interior view of upper sash

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Broken glazing in lower sash.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is decayed.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place. Lower sash is screwed to upper sash.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Water damage at fixed transom head.
- Bottom rail of lower sash is decayed 1/4" blade penetration.
- Exterior stops are decayed / damaged.

N231-03: Fixed transom above ceiling

N231-04: Exterior view on left

Room	Window	Window Configuration Type		Replace	Repair
102B	N232	Bricked in opening		✓	
	ion Commer window at th	is location. Opening is bricked in.	N232-04: Exte	erior view on	right
Room	Window	Window Configuration Type		Replace	Repair
103	W203	Double-hung with fixed transom above		✓	
W203-0	1: Interior vie	w of lower sash W203-02: Interior view of upper sash	W203-03: Exterior	r jamb condit	ion
- Mii - Gla - Ori - Ca rer - Pa - Ext - Se - Up - Gla - Ac jar	ass intact at b ginal hardwai sings and trim noved to pull int is crazed (i terior sill is rot curity screen i per sash pain azing caulk is cessing windo	ked transom sash - replaced with Transite (ACM) panel. oth sashes. re damaged / missing. ns dive behind continuous wood sill. Sill needs to be the weight boxes/jambs. multiple layers of paint / lead paint). ted / checked. Blade penetration of 3/8". mountings are mortised into the brickmold. ted in place. tested as having ACM. w weight box will require removing the galvanized metal cess port is blocked.	W203-04: Ext	erior view or	e left



W205-01: Interior view of lower sash

W205-02: Interior view of upper sash & transom

Condition Comments

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Broken glazing in lower sash.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is severely rotted. Blade penetration of 1".
- Security screen mountings are mortised into the brickmold. -
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Window ropes broken.

W205-03: Sill and jamb condition



W205-04: Exterior view at center

Page 56 of 175



W207-01: Interior view of lower sash

W207-02: Interior view of upper sash & transom

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Broken glazing in lower sash.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill and stops decayed and in poor condition.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Lower sash won't open.
- Lower sash rail soft at lower right corner.



W207-04: Exterior view at center



Exterior sill condition OK.



- Exterior sill and lower jambs deteriorated.
- Security screen mountings are mortised into the brickmold. -
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked on one side. Jamb guide / weatherstrip missing at other side.
- Ropes are missing.
- Lower sash bottom rail is damaged. -



W210-04: Exterior view at center



- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Window rope broken.
- Lower sash is stuck in place.

Page 60 of 175



W214-01: Interior view of lower sash

W214-02: Interior view of upper sash & transom



- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Glazing intact at lower sash. Plexiglas in upper sash.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is decayed.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Missing metal glides / weatherstrip at both jambs.
- Exterior stops damaged / decayed.
- Lower sash rail decayed.



W214-04: Exterior view at center



Condition Comments

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Glazing at both sashes intact.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is severely rotted 1/2" blade penetration
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Lower sash rail decayed.



S201-04: Exterior view at right



- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.

- Exterior stops damaged / decayed.





- Accessing window weight box will require removing the galvaniz jamb guides - access port is blocked.
- Lower sash rail decayed 3/8" blade penetration.

Page 65 of 175

Room	Window	Window Config	guration Type		Replace	Repair
107B	S208	Bricked-in wind	low opening		✓	
	dow opening		rior. Wall is plastered over at interior.			
	S208-04: Ex				rior view at l	eft
Room	Window	Window Config	guration Type		Replace	Repair
107B	S209	Double-hung w	ith fixed transom above		✓	
		of lower sash	S209-02: Blown corner at upper sash lower left	S209-03: Blown co lower right	orner at uppe	er sash
	on Commen		replaced with Transits (ACM) panel			P
 Glaz Orig Casi rem Pain Exte Secu Uppo 	Missing upper fixed transom sash - replaced with Transite (ACM) panel. Glazing intact at lower sash. Plexiglas in upper sash. Original hardware damaged / missing. Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs. Paint is crazed (multiple layers of paint / lead paint). Exterior sill is decayed. Security screen mountings are mortised into the brickmold. Upper sash painted in place. Glazing caulk is tested as having ACM.					
- Acce jaml - Uppe	essing windo b guides - ac	w weight box will cess port is blocke r rail corners are b	require removing the galvanized metal	S209-04: Exte	rior view at r	right

- Sash ropes are broken.



Exterior jambs & stops decayed at bottom.
Bottom rail of upper sash is rotted.



Exterior stops damaged / decayed at lower left.



 Lower sash is not original and is a replacement. Ogee is dissimilar and muntins are thicker than originals at typical window.

- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.

N225-04: Exterior view at center



- Glazing broken / missing at both sashes.
- Window won't open.
- Window sash ropes broken / missing.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is decayed 1/4" penetration by blade.
- Damaged meeting rail at lock location loss of material at extra-thin meeting rail.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Adjacent walls and ceiling show evidence of long-term water damage.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.



N227-04: Exterior view at center





N229-01: Interior view of lower sash (missing muntins)

- Glazing broken / missing at lower sash.
- Vertical and horizontal muntins at lower sash broken out.
- Window won't open.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is decayed.
- Upper sash lower rail corners showing water damage deterioration at mortised joints.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Adjacent walls and ceiling show evidence of long-term water damage.



N229-03: Lower sash rail rot.



N229-04: Exterior view at center

N229-02: Interior view of upper sash



Room	Window	Window Configuration Type	Replace	Repair
109	N214	Bricked-in window opening		
109	N215	Bricked-in window opening		
109	N216	Bricked-in window opening		
center Conditic	on Commen dows previou	Image: A start of the start		



- Exterior sill is decayed.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM. -
- _ Water damaged from long-term exposure to the elements.
- Accessing window weight box will require removing the galvanized metal _ jamb guides - access port is blocked.



N217-04: Exterior view at left



N218-01: Interior view of lower sash

N218-02: Interior view of upper sash





N218-04: Exterior view at center

- Glazing broken / missing at both sashes.
- Lower sash bottom rail broken out.
- Lower sash missing muntin bars.
- Lower sash is not original and is a replacement. Ogee is dissimilar and muntins are thicker than originals at typical window.
- _ Upper sash not original and is a replacement. Ogee is dissimilar and muntins are thicker than originals at typical window.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is decayed.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.













- Window sash won't open.
- Evidence of long-term water damaged at interior head and sill.



- Evidence of long-term water damaged at interior head and sill.



- Exterior jamb and stops are decayed 3/8" blade penetration at left.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Window sash won't open.

S225-04: Exterior view at center

7 lead paint). 3/8" blade penetration at left. I into the brickmold. re removing the galvanized metal

Page 82 of 175



S227- S229-01: Exterior View at lower

S227- S229-02: Interior View

center

Windows previously removed and bricked in when central stair addition was built.


Window boarded at both sides: Plywood at exterior and finished gypsum board at interior. Assumed boarded by MPS due to condition being too far gone to repair.



Window boarded at both sides: Plywood at exterior and gypsum board at interior. Assumed boarded by MPS due to condition being too far gone to repair.



N210-02: Interior view of upper sash



Replace

Repair

N210-03: Decayed wood at sill



- Glazing broken / missing at lower sash.
- Muntins missing at lower sash.
- Lower sash racked.
- Paint is crazed (multiple layers of paint / lead paint). _
- Exterior sill is decayed 3/8" blade penetration. -
- Interior sill is decayed / water damaged. -
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Window stuck in open position.



N210-04: Exterior view at center



N212-01: Interior view of lower sash N212-02: Interior view of upper sash N212-03: Exterior view at center

Window boarded at both sides: Plywood at exterior and gypsum board at interior. Assumed boarded by MPS due to condition being too far gone to repair.



N213-01: Interior view of lower sash

N213-02: Interior view of upper sash

N213-03: Exterior view at center

Condition Comments Window boarded at both sides: Plywood at exterior and gypsum board at interior. Assumed boarded by MPS due to condition being too far gone to repair.

114 114 114	E207 E208	Bricked-in window opening		
	E208			
114		Bricked-in window opening		
	E209	Bricked-in window opening		
Conditio	•			
	Window	Window Configuration Type	Replace	Repair





N200-01: Interior view of lower sash

N200

-

N200-02: Interior view of upper sash

N200-03: Exterior view at center

Condition Comments

114

Window boarded at both sides: Plywood at exterior and gypsum board at interior. Assumed boarded by MPS due to condition being too far gone to repair.



Condition Comments

Window boarded at both sides: Plywood at exterior and gypsum board at interior. Assumed boarded by MPS due to condition being too far gone to repair.





N203-01: Interior view of lower sash



- Glazing broken / missing at both sashes.
- Muntins missing at lower sash.
- Lower sash racked.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is decayed.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Window is covered at interior w/ plastic.



N203-02: Interior view of upper sash



N203-02: Corner pegs distended and decayed



N203-03: Exterior view at left

repair.





- Accessing window weight box will require removing the galvanized metal
- jamb guides access port is blocked.Window sash won't open.
- Adjacent wall and ceiling extremely damaged by water infiltration. Wall directly to right has extreme mold infestation.
- group of three





- Paint is crazed (multiple layers of paint / lead paint).
- -Exterior sill is decayed.
- Interior sill water damaged. -
- Security screen mountings are mortised into the brickmold. -
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Window sash won't open.
- Adjacent ceiling damaged by water infiltration.

S237-04: Exterior view at center





 Windows previously removed and bricked in when central stair addition was built.



Window sash won't move.





S243-01: Interior view of lower sash

Condition Comments

- Glazing broken / missing at lower sash.
- Missing horizontal muntin bar at lower sash.
- Damage at top of lower sash upper rail by lock loss of material.
- -Pull hardware is missing.
- Paint is crazed (multiple layers of paint / lead paint). -
- Exterior sill is decayed. -
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Window sash won't open.



S243-02: Interior view of upper sash



S243-03: Exterior view at center



- Glazing broken / missing at lower sash.
- Lower sash bottom rail is decayed both corners are blown.
- Pull hardware is missing.
- Paint is crazed (multiple layers of paint / lead paint).
- -Exterior sill is decayed.
- Interior sill is covered with mold. -
- Security screen mountings are mortised into the brickmold. -
- Upper sash painted in place. -
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal
- jamb guides access port is blocked.
- Window sash won't open.



- Sash ropes are broken.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is decayed.
- Exterior stops and jambs are decayed near sill.
- Interior sill water damaged.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Window sash won't open.
- Adjacent walls show signs of water infiltration.

Page 96 of 175



S247-04: Exterior view at left



S200-01: Interior view of lower sash

S200-02: Interior view of upper sash



- Glazing broken / missing at lower sash.
- Lower sash is not original and is a replacement. Ogee is dissimilar and muntins are thicker than originals at typical window.
- Sash ropes are broken.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is decayed.
- Interior sill and lower sash rail are water damaged.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Window sash won't open.
- Adjacent walls show signs of water infiltration.

S200-03: Sill and jamb condition



S200-04: Exterior view



- Adjacent walls show signs of water infiltration.

-





S202.2-01: Interior view of lower sash

S202.2-02: Interior view of upper sash



Condition Comments - Glazing broken / missing at both sashes.

- Missing lower sash horizontal muntin bar.
- Sash ropes are broken.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is decayed.
- Exterior jamb and stops decayed at lower right by sill.
- Lower sash bottom rail decayed at exterior face.
- Interior casings removed / cut to accommodate marble wall panels.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides access port is blocked.
- Adjacent wall and ceiling above damaged by water infiltration.

S202.2-04: Exterior view at left





- Covered both sides: Painted plywood at exterior and gypsum board at interior.
- Unknown whether any original window framing / sashes at interior. Assumed board by MPS for poor condition.
- Exterior wood sill is severely decayed. Stone sill covered in metal flashing.





Room	Window	Window Configuration Type	Replace	Repair
Light Court A	LC213	Bricked-in window opening.		
Light Court A	LC214	Bricked-in window opening.		
Light Court A	LC215	Bricked-in window opening.		
Light Court A	LC216	Bricked-in window opening.		





LC213-LC215-01: Exterior view (I to r) **Condition Comments**

LC216-01: Exterior view beyond

No plans to remove masonry and re-open.

Room Window Window Configuration Type Replace Repair Light LC200 Double-hung with arched wood trim head at exterior Court B





LC200-02: Interior view of upper sash

LC200-03: Exterior view at far left in corner

- **Condition Comments**
- Broken / missing glazing at lower sash.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- _ Paint is crazed (multiple layers of paint / lead paint).
- Exterior wood sill is decayed. -

LC200-01: Interior view of lower sash

- Lower sash bottom rail left corner is open. _
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides access port is blocked.

Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC201	Abandoned: Double-hung w/arched wood head at exterior original	~	
LC201-01:	Interior view	v at center C201-02: Exterior view 1st from left		
Condition	Comment	9		

- Covered both sides: Painted plywood at exterior and gypsum board at interior.
- Unknown whether any original window framing / sashes at interior. Assumed boarded by MPS due to condition being too far gone to repair.
- Exterior wood sill is probably water damaged according to staining on sill and panel.

Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC202	Abandoned: Double-hung w/arched wood head at exterior original	~	
AON	Interior view	at center LC202-02: Exterior view 2nd from left		
	Comment			
- Unkno too fa	own whether Ir gone to rep		ue to conditio	n being
		s probably water damaged according to staining on sill and panel.	Devile	D
Room Light	Window	Window Configuration Type	Replace	Repair
Court B	LC203	Abandoned: Double-hung w/arched wood head at exterior original	~	
Condition - Cover - Unkno too fa	own whether Ir gone to rep	s s: Painted plywood at exterior and gypsum board at interior. any original window framing / sashes at interior. Assumed boarded by MPS d	ue to conditio	n being
Room	Window	Window Configuration Type	Replace	Repair
Light	LC204	Double-hung with arched wood trim head at exterior		•
Court B		of lower sash LC204-02: Interior view of upper sash LC204-03: Exterior of upper sash	corner at far rig	ght
	Comment			-
 Casin Paint Exteri Lower 	gs and trims is crazed (m or wood sill i	n rail corners are open.	boxes/jambs.	

- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.

Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC217	Double-hung with arched wood trim head at exterior	✓	
	Interior view	5		
		at upper sash.		
		dive behind continuous wood sill. Sill needs to be removed to pull the weight b	oxes/jambs.	
		ultiple layers of paint / lead paint).		
	or wood sill i r sash bottor	n rail right corner is open.		
- Upper	[,] sash painte	d in place.		
		ested as having ACM.		
- Acces	window Window	weight box will require removing the galvanized metal jamb guides - access po Window Configuration Type	Replace	Repair
Light			Replace	перан
Court B Light	LC218	Bricked-in window opening.		
Court B	LC219	Bricked-in window opening.		
Light Court B	LC220	Bricked-in window opening.		
		openings at right		
	Comment	s /e masonry and re-open.		
Room	Window	Window Configuration Type	Replace	Repair
Light	LC222	Double-hung w/arched wood head at exterior original		перан
Court B	Interior view			
Condition				



- Exterior wood sill is decayed.
- Lower sash bottom rail in poor condition.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides access port is blocked.

End of First Floor Window Survey



- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides access port is blocked.
- Water damage at transom head.
- Lintel condition shared with N344 and is suspect.



N343-04: Exterior view on left

Room	Window	Window Configuration Type	Replace	Repair
201	N344	Double-hung with fixed transom above	✓	
N344-01:	Interior view	v of window N344-02: Wall next to window showing water damage	rotted head	er

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides access port is blocked.
- Severe water damage at transom head jamb.
- Bottom rail for upper sash broken.
- Lintel condition in question.
- Severe water damage to adjacent wall.



N344-04: Exterior view on right



N346-01: Interior view of lower sash

N346-02: Interior view of transom

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Severe water damage at transom head jamb.
- Bottom rail for upper sash missing.



N346-03: Missing rail of upper sash



N346-04: Exterior view on right





N348-01: Interior view of lower sash

N348-02: Interior view of upper sash



N348-03: Blown corner of upper sash



N348-04: Exterior view on right

Condition Comments

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Broken glazing in lower sash.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is severely rotted.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Lower left exterior stop channel split in jamb.
- Lower sash rail corners blown.
- Upper sash rail corners poor.
- Some water damage to transom head.



Room	Window	Window Configu	ration Type		Replace	Repair
201A	N342	Double-hung wit	h fixed transom above		~	
N342-01:	Interior view	v of lower sash	N342-02: Interior view of upper sash	N342-03: Blown co	orner of upper	er sash

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Bottom rail of lower sash deteriorated corners open.
- Missing glazing for both sashes.
- Upper sash lower right corner blown.





N2342-04: Exterior view on right



- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Water damage at header & wall adjacent.
- Upper sash corners blown out.

N337-04: Exterior view at center









N339-01: Interior view of upper sash & transom

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Boarded up on interior
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Severe water damage at fixed transom head & surrounding wall.
- Lintel condition suspect.

N339-03: Water damage of wall next to window



N339-04: Exterior view on left

Room	Window	Window Configuration Type		Replace	Repair
202	N340	Bricked-in window opening			
	n Commen Indow openi	ng bricked-in at exterior. Wall is plastered over at interior.	N340-01: Exte	erior view on	right
Room	Window	Window Configuration Type		Replace	Repair
203	N334	Double-hung with fixed transom aboveImage: State of the state	N334-03: Blown c	orner of uppe	er sash
 Miss thro Brok Upp Orig Casi rem Pair Exte Sect Upp 	ugh existing ken glazing lo inal hardwar ngs and trim oved to pull it is crazed (i rior sill & sto urity screen i er sash pain	ked transom sash - replaced with Transite (ACM) panel. Vent transom panel.	N334-04: Exte	erior view on	left

- Glazing caulk is tested as having ACM. -
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Water damage at fixed transom head. --



W309-01: Interior view of lower sash

W309-02: Interior view of upper sash

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill is decayed.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Upper sash corners blown.
- Lower sash right corner blown.
- Metal glides.

W309-03: Rotted rail of upper sash



W309-04: Exterior view on left





W311-01: Interior view of lower sash

W311-02: Interior view of upper sash

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Original hardware damaged / missing.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Lower sash rail deteriorating.



W311-03: Rotted rail of lower sash



W311-04: Exterior view on left



W313-01: Interior view of lower sash

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- Original hardware damaged / missing.
- -Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Exterior sill & stops are decayed.
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Upper & lower sash corners blown.
- Water damage at transom sill.
- Broken glazing in lower sash.



W313-03: Blown corner of upper sash



W313-04: Exterior view at left



W313-02: Interior view of upper sash



- removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold. -
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Lower sash won't open.



W315-04: Exterior view at left



- removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides access port is blocked.
- Lower sash won't open.



W317-04: Exterior view at right


Upper sash corners blown.

W319-04: Exterior view at right





- Missing hardware.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides access port is blocked.
- Upper sash meeting rail corners blown.

W323-03: Blown corner of upper sas

W323-04: Exterior view at right



- Missing upper fixed transom sash replaced with Transite (ACM) panel. No hardware.
- _ Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal _ jamb guides - access port is blocked.
- Exterior sill & lower jamb rotted.
- Broken glazing in lower sash.
- Lower sash rail corners blown.
- No water damage visible, but ceiling above is stained.



S300-04: Exterior view at far left

Room	Window	Window Configuration Type	Replace	Repair
208	S301	Double-hung with fixed transom above	✓	

S301-01: Interior view of lower sash

S301-02: Broken bottom rail at upper sash



- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- No hardware.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place. -
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Exterior sill & lower jamb rotted.
- Blown meeting rail right corner.
- Upper sash meeting rail completely broken.
- -Water damage at head jamb of transom.





S301-04: Exterior view at second from left



S303-01: Interior view of lower sash

S303-02: Water damage above transom

Condition Comments

- Missing upper fixed transom sash replaced with Transite (ACM) panel.
- No hardware.
- Casings and trims dive behind continuous wood sill. Sill needs to be removed to pull the weight boxes/jambs.
- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Exterior sill & lower jamb rotted.
- Lower sash rail deteriorating.
- Blown meeting rail right corner. -
- Broken glazing in lower sash. -



S303-03: Condition of trim and window weight box lumber



S303-04: Exterior view at right







- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Exterior sill & lower jambs rotted.
- Upper sash meeting rail right corner blown.
- Broken glazing in lower sash.

S307-04: Exterior view at center right

S308 n Commen	Bricked-in window opening			
n Commen			✓	
	s bricked-in at exterior. Wall is plastered over at	interior.		
		S308-01: Exte		
			Replace	Repair
S309	Double-hung with fixed transom above		✓	
	transom	per sash & S309-03: Blown c	orner at upper	er sash
ng upper fix ardware. Igs and trim ved to pull t is crazed (r rity screen r r sash paint ng caulk is t ssing windo guides - act ior & interio ior jambs & en glazing ir won't move r sash corne	ed transom sash - replaced with Transite (ACM) s dive behind continuous wood sill. Sill needs to ne weight boxes/jambs. hultiple layers of paint / lead paint). hountings are mortised into the brickmold. ed in place. ested as having ACM. weight box will require removing the galvanize ess port is blocked. r sills are decayed. stops are rotted. upper sash. rs completely broken.	ed metal	erior view at r	right
	Interior view n Comment ng upper fixe ardware. ngs and trimes wed to pull the is crazed (mr rity screen mr r sash painte ng caulk is te ssing window guides - acc ior & interior ior jambs & a en glazing in won't move. r sash corne	S309 Double-hung with fixed transom above S309 Double-hung with fixed transom above Sample	WindowWindow Configuration TypeS309Double-hung with fixed transom aboveSigen and the problem of the p	\$309Double-hung with fixed transom above\$309Double-hung with fixed transom above\$309\$309-02: Interior view of upper sash & transomand comments ng upper fixed transom sash - replaced with Transite (ACM) panel. ardware. is crazed (multiple layers of paint / lead paint). rity screen mountings are mortised into the brickmold. r sash painted in place. ng caulk is tested as having ACM. ssing window weight box will require removing the galvanized metal guides - access port is blocked. ior & interior sills are decayed. ior & interior sills are decayed. ior & interior sills are decayed. ior ambs & stops are rotted. en glazing in upper sash. won't move. r sash corners completely broken.\$309-04: Exterior view at r



S311-04: Exterior view on right

- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Exterior & interior sills are decayed.
- Exterior jambs & stops are rotted.
- Broken glazing in upper sash.
- Sash won't move.
- Upper sash corners completely broken.





- Paint is crazed (multiple layers of paint / lead paint).



- Glazing caulk is tested as having ACM.
- Glazing Caulk is tested as naving ACM.
- Adjacent walls and ceiling show evidence of long-term water damage.
 Accessing window weight box will require removing the galvanized metal
- jamb guides access port is blocked.
- Paint is crazed (multiple layers of paint / lead paint).

	Window	Window Configuration Type Replace	Repai
211A	N331	Double-hung with 2 /4 cottage sash configuration	✓
N331-01:	Note Note Note Note Note	w of windoww31-02: Exterior view of window	
Conditio	on Commen	its	
- Plyw	vood covering	g lower half.	
		/ covered by raised stage platform. ers blown out.	
- Seci	urity screen i	mountings are mortised into the brickmold.	
	er sash paini		
		tested as having ACM. nd ceiling show evidence of long-term water damage.	
- Acce	essing windo	w weight box will require removing the galvanized metal	
		cess port is blocked. multiple layers of paint / lead paint).	
Room 211A	Window N332	Window Configuration TypeReplaceDouble-hung with 2 /4 cottage sash configuration	Repai √
211A		Double-hung with 2 /4 cottage sash configuration Image: Contract of the same same same same same same same sam	Repai
211A 211A N332-01: Condition Plym Vind	N332	Double-hung with 2 /4 cottage sash configuration Image: sash configration Image: sash c	Repai
211A 211A Same series of the	N332 N332 Interior view on Commen vood coverin dow partially er sash corn	Double-hung with 2 /4 cottage sash configuration Image: sash	Repa
211A 211A Secondition Plyw Vind Vind Secondition Uppo Secondition Uppo Secondition Uppo Secondition Uppo	N332 N332 Interior view on Commen vood covering dow partially er sash corn urity screen r er sash pain	Double-hung with 2 /4 cottage sash configuration Image: Constraint of the system of the sys	Repa ✓
211A 211A Secondition Plyw Vinton Plyw Vinton Second Uppon Second Condition Plyw Condition Plyw Condition Plyw Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condi	N332 N332 Interior view on Commen vood coverin dow partially er sash corn urity screen r er sash pain ting caulk is	Double-hung with 2 /4 cottage sash configuration Image: Constraint of the system of the sys	Repai
211A 211A Secondition Plyw Vinton Plyw Vinton Second Uppon Second Condition Plyw Adja Adja Adja	N332 N332 N332 Interior view on Commen vood covering dow partially er sash cornor urity screen r er sash paint ting caulk is acent walls a essing windo	Double-hung with 2 /4 cottage sash configuration Image: State of the s	Repai
211A 211A Secondition Plyw Vine Vine Vine Second Upper Second Condition Plyw Condition Plyw Condition Plyw Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition	N332 N332 Interior view on Comment vood covering dow partially er sash corne urity screen r er sash paint ing caulk is acent walls a essing windo b guides - ac	Double-hung with 2 /4 cottage sash configuration Image: Second	Repa
211A 211A Secondition Plyw Vinc Plyw Vinc Second Qpp Glaz Adja Adja Accention	N332 N332 Interior view on Comment vood covering dow partially er sash corne urity screen r er sash paint ing caulk is acent walls a essing windo b guides - ac	Double-hung with 2 /4 cottage sash configuration Image: State of the s	Repa
211A 211A Secondition Plyw Vinc Plyw Vinc Second Qpp Glaz Adja Adja Accention	N332 N332 Interior view on Comment vood covering dow partially er sash corne urity screen r er sash paint ing caulk is acent walls a essing windo b guides - ac	Double-hung with 2 /4 cottage sash configuration Image: Second	Repa ✓

Room	Window	Window Configuration Type	Replace	Repair
211A	N333	Double-hung with 2 /4 cottage sash configuration		\checkmark
N333-01:	Interior view	v of window N33-02: Exterior view of window		
- Plyv - Win - Upp - Sec - Upp - Glaz - Adja - Acc jam	er sash corn urity screen i er sash pain ting caulk is acent walls a essing windo b guides - ac	g lower half. • covered by raised stage platform. ers blown out. nountings are mortised into the brickmold.		
Room	Window	Window Configuration Type	Replace	Repair
211B	S315	Double-hung with 2 /4 cottage sash configuration	✓	

S315-02: Hole in roof & ceiling above

a.

S315-01: Interior view of window

Condition Comments

- Temporary plywood covering on interior side.
- Severe water damage & structural damage to wall.
- Roof is open above.
- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.

window

S315-03: Exterior view of window







S319-01: Interior view of window

Condition Comments

- Temporary plywood covering on interior side.
- Severe water damage & structural damage to wall.
- Roof is open above.
- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.



S319-03: Hole in roof & ceiling above window



S319-04: Exterior view on left

S319-02: Water damage above window



N319-N321-01: Exterior view of brickedin openings

Condition Comments

- Window opening bricked-in at exterior. Wall is plastered over at interior.



- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides access port is blocked.
- Sash won't open.
- Upper sash meeting rail corners damaged.



N323-04: Exterior view at center



- Missing hardware.
- Upper sash corners decayed.
- Sash won't open.

N325-04: Exterior view on left

DTFD

Page 138 of 175



Condition Comments

- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides access port is blocked.
- Damaged muntins.
- Lower sash rail corners rotten/screwed with brackets.



N327-04: Exterior view on right







Room	Window	Window Configuration Type	Replace	Repair
213	S326	Bricked-in window opening		-
213	S327	Bricked-in window opening		
213	S328	Bricked-in window opening		
Conditio	8-01: Exterio on Commen dow opening			
Room	Window S329	Window Configuration Type	Replace	Repair
Room 213B	Window S329	Window Configuration Type Double-hung with fixed transom above	Replace ✓	Repair
213B	S329	Double-hung with fixed transom above		Repair
213B 5329-01: Conditio	S329 S329 Exterior view	Double-hung with fixed transom above		Repair
213B S329-01: Conditio - Pain - Secu	S329 Exterior view	Double-hung with fixed transom above		Repair
213B 213B S329-01: Conditio - Pain - Secu - Uppo - Glaz - Acce	S329 S329 Exterior view Exterior view on Comment is crazed (n urity screen n er sash paint ing caulk is essing windo	Double-hung with fixed transom above		Repair





N311

N311-01: Interior view of lower sash



214

- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Water damage at interior sill & stops.
- Damage to meeting rail.
- Water damage at head jamb.



N311-02: Blown corner of lower sash





N311-04: Exterior view on left









Room				
	Window	Window Configuration Type	Replace	Repair
215	E311	Bricked-in window opening		
215	E312	Bricked-in window opening		
215	E313	Bricked-in window opening		
E311-E31	3-01: Exterio	r View		
Room	Window	Window Configuration Type	Replace	Repai
Í	110			
E310-01:	Interior view	of lower sash E310-02: Interior view of upper sash E310-03: Dam	age along lower	rail









S336-01: Interior view of lower sash

S336-02: Interior view of upper sash



S336-03: Rotted exterior sill

Condition Comments

- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides access port is blocked.
- Exterior stops & sill decayed/checked.
- Damaged muntins.
- Broken glazing & ropes for weights.
- Blown corners on upper sash meeting rail.
- No hardware.





S338-S340-01: Exterior view

Condition Comments

Window opening bricked-in at exterior. Wall is plastered over at interior.



- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Rotten sill & lower sash
- Damaged exterior stops.
- Broken glazing on lower sash.
- Damaged muntins.



E300-04: Exterior view on left


217 E302 Double-hung with 2/4 cottage sash configuration



E302-01: Interior view of lower sash



E302-02: Interior view of upper sash



- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides access port is blocked.
- Rotten bottom left casing on interior.
- Metal glides.
- Broken glazing on lower sash.
- Blown corners on upper sash meeting rail.



E302-03: Blown corner of upper sash



E302-04: Exterior view on right





E304-01: Interior view of lower sash



- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- -Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Exterior sill rotten.
- Exterior stops in poor condition.
- Broken glazing & ropes for weights.



E304-03: Rotted exterior sill



E304-04: Exterior view at center



- Accessing window weight box will require removing the galvanized metal jamb guides access port is blocked.
- Rotten bottom left casing on interior.
- Metal glides.
- Broken glazing & ropes for weights.
- Blown corner on upper sash meeting rail.



E305-03: Exterior view at right

		-		
Room	Window	Window Configuration Type	Replace	Repair
217	S345	Bricked-in window opening		
217	S346	Bricked-in window opening		
217	S347	Bricked-in window opening		



S345-S347-01: Exterior view

Condition Comments

Window opening bricked-in at exterior. Wall is plastered over at interior.



217B E306 Double-hung with fixed transom above

E306-01: Interior view of lower sash



E306-02: Rotted exterior sill

- Paint is crazed (multiple layers of paint / lead paint).
- Security screen mountings are mortised into the brickmold.
- Upper sash painted in place.
- Glazing caulk is tested as having ACM.
- Accessing window weight box will require removing the galvanized metal jamb guides - access port is blocked.
- Exterior sill rotten.
- Upper sash meeting rail corner blown.
- Lower sash rotten with blown corners.
- Broken glazing on lower sash.



E306-03: Sill and jamb condition



E306-04: Exterior view at left











Room	Window	Window Configuration Type	Replace	Repair
Light Court A	LC305	Abandoned: Double-hung w/arched wood head at exterior original	~	
ondition Cover interio to rep Unkno	or. Assumed bair. own whethe			
Room	Window	Window Configuration Type	Replace	Repair
Light Court A	LC306	Abandoned: Double-hung w/arched wood head at exterior original	~	
Condition Cover condi	tion being da	s is: Painted plywood at exterior and gypsum board at interior. Assumed boarder amaged gone to repair.	d by MPS due	to
		r any original window framing / sashes at interior. erely decayed and covered with metal flashing.		

Lidht	Window	Window Configuration Type	Replace	Repair
Light Court A	LC307	Abandoned: Double-hung w/arched wood head at exterior original	~	
	Interior view n Comment			
- Cove cond - Unkn	red both side ition being to lown whether	s: Painted plywood at exterior and gypsum board at interior. Assumed boarde o damaged to repair. any original window framing / sashes at interior. s severely decayed. Stone sill covered in metal flashing.	d by MPS due	to
				. .
Room Light	Window	Window Configuration Type	Replace	Repair
Court A	LC308	Abandoned: Double-hung w/arched wood head at exterior original	\checkmark	
1				
Condition - Cover condi - Unkn	ition being to lown whether	5	d by MPS due	to
Condition - Cover condi - Unkn	n Comments red both side ition being to lown whether	s s: Painted plywood at exterior and gypsum board at interior. Assumed boarde o damaged to repair. [,] any original window framing / sashes at interior.	d by MPS due	to Repair
Condition - Cove condi - Unkn - Exter	n Comment red both side ition being to own whether ior wood sill i	S s: Painted plywood at exterior and gypsum board at interior. Assumed boarde o damaged to repair. any original window framing / sashes at interior. s severely decayed. Stone sill covered in metal flashing.	-	



Room	Window	Window Configuration Type	Replace	Repair
Light Court A	LC313	Bricked-in window opening.		
Light Court A	LC314	Bricked-in window opening.		
Light Court A	LC315	Bricked-in window opening.		
Light Court A	LC316	Bricked-in window opening.		
	-1/2			



LC313-LC316-01: Exterior view (I to r)

Condition Comments

No plans to remove masonry and re-open.

Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC300	Double-hung with arched wood trim head at exterior	~	





LC300-01: Interior view of window

LC300-02: Exterior view at far left

- Couldn't remove interior plywood covering. Not boarded at exterior.
- Upper sash corners blown out.
- Rotted exterior sill.

Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC301	Abandoned: Double-hung w/arched wood head at exterior original	~	
LC301-01:	Interior view	at center LC301-02: Exterior – 2nd from left		
	n Comment	S		

- Covered at interior with painted gypsum board. Not boarded at exterior.
- Meeting rail at upper sash corners decayed.
- Exterior wood sill is decayed.

Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC302	Abandoned: Double-hung w/arched wood head at exterior original	~	
Condition - Cover - Meeti		s r with painted gypsum board. Not boarded at exterior. per sash corners decayed.		
Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC303	Abandoned: Double-hung w/arched wood head at exterior original	~	
Condition - Cover - Meet		s r with painted gypsum board. Not boarded at exterior. per sash corners decayed.		
Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC304	Abandoned: Double-hung w/arched wood head at exterior original	~	
Condition - Cover - Meeti		s r with painted gypsum board. Not boarded at exterior. per sash corners decayed.		

Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC317	Double-hung with arched wood trim head at exterior	~	
	Interior view	LC317-02: Interior sill condition LC317-02: Exterior bricked-in	view showing	half
Conditior	Comment			
	single sash.			
	r damage of or wood sill i	surrounding wall		
	m of window			
- Wind	ow painted in	n place.		
		ested as having ACM.	we to black a d	
	-	v weight box will require removing the galvanized metal jamb guides - access po	DIC IS DIOCKED.	
Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC318	Bricked-in window opening.		
Light Court B	LC319	Bricked-in window opening.		
Light Court B	LC320	Bricked-in window opening.		
	20-01: Brick	openings at upper		
right Conditior	Comment	S		
		e masonry and re-open.		
Room	Window	Window Configuration Type	Replace	Repair
Light Court B	LC322	Double-hung w/arched wood head at exterior original	\checkmark	
LC322-01:	Interior view			
	Comment			
		s: Painted plywood at exterior and gypsum board at interior.		
		r any original window framing / sashes at interior. is probably water damaged according to staining on sill and panel.		



End of Second Floor Window Survey

Room	Window	Window Configuration Type	Replace	Repair
Attic	S400	No window: Presumed to have been casement originally	√	
Attic	S401	No window: Presumed to have been casement originally	✓	
Attic	S402	No window: Presumed to have been casement originally	✓	
- Seve - Exte - Win oper	rior casings dow sashes ning. rior side inac	d sill and jambs. decayed and warped. missing – Transite panel installed in ccessible due to lack of access to west -	TEL	
		5400/5401/5402-01	1: Exterior view from left	
Boom	Window		1: Exterior view from left	Renair
Room	Window S404	Window Configuration Type	Replace	Repair
Attic	S404	Window Configuration Type No window: Presumed to have been casement originally	Replace ✓	Repair
		Window Configuration Type	Replace	Repair

S404/S405/S406-01: Exterior view from left

S404/S405/S406-01: Interior view from right

- Severely decayed sill and jambs.
- Exterior casings decayed and warped.
- Window sashes missing openings blocked from interior side with beadboard.
- Exterior jambs apparently only ever had one coat of paint.
- Windows possibly were always fixed sashes. No evidence of hinge or latch hardware.



Room	Window	Window Configuration Type		Replace	Repair
Attic	S409	Fixed sash		✓	
Attic	S410	Fixed sash		✓	
Attic	S411	Fixed sash		\checkmark	
	.0/S411-01: on Commer	Exterior view from left	S409/S410/S411-02 Interior view	v from right	
- (2) s	sashes rema	decayed and warped. ining with no glazing. Sashes do not ap ing with Plexiglas glazing. Sash does no Window Configuration Type		Replace	Repair
Attic	S413	No window: Presumed to have bee	an accoment originally	 ✓	-
ALLIC	0410		en casement onginally	v	
				✓ ✓	
Attic Attic Attic	S415 S415	No window: Presumed to have been No window: Presumed to have been	en casement originally	-	
Attic	S414	No window: Presumed to have bee	en casement originally en casement originally		
Attic Attic	S414 S415	No window: Presumed to have been No window: Presumed to have been The sum of the sum of	en casement originally		
Attic Attic Attic	S414 S415 S415 S415 S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S4/S415-O1: S4/S4/S415-O1: S4/S4/S415-O1: S4/S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S4/S415-O1: S	No window: Presumed to have been No window: Presumed to have been The sum of the sum of	en casement originally en casement originally		

Room	Window	Window Configuration Type	Replace	Repair
ST-7	E400	Elongated quarter-moon fixed window (covered at interior)		✓
ST-7	E401	Arch-top double-hung		✓
ST-7	E402	Elongated quarter-moon fixed window (covered at interior)		√
		Exterior view from left E400/E401/E402-02: Interior vi	The second	
			ew nonn nght	
- Win wind the - Cen sash	lows from th adjacent roo ter arched w 1.	eated on a small balcony above the second floor landing of the east stair ne interior is via a scuttle on the north end of the balcony that can only be	e accessed by a la is missing glass a	dder from at the lower

- Side half-arch windows appear to be original, in poor condition, and are covered at interior side with an opaque panel. From the street below, these windows appear to have glass or Plexiglas at the exterior. The windows do not appear to have muntins.
- These windows were a major focal point when the school faced North 20th Street.

End of Attic Level Window Survey