



Morrison Hotel

Certificate of Approval Application, Window Survey

509 Thrid Avenue South - Seattle, WA 98104

Survey conducted by SMR Architects in conjunction with DESC on the days of 07/09/2026, 07/10/2026, 7/23/2026.

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Project Information and Definitions:

Summary:

The survey team attempt to look at every window on levels 3 through 7. However, The Morrison Hotel presents several obstacles to completing a full window survey. Some residents find it challenging to trust people inside their units and the survey team was denied entry to many units. Also, because of some residents' possessions and the difficulty in relocating them, some windows were not accessible.

Good:	6	Total surveyed:	372	171 on primary elevation windows (3rd Ave and Jefferson)
Fair:	108	# of windows:	490	215 on primary elevation windows (3rd Ave and Jefferson)
Poor:	258	% Surveyed:	76%	80 % on primary elevation windows (3rd Ave and Jefferson)

Overall Condition Criteria: See *Typical Conditions* photos

G: Good	Good working condition. No major operational or physical issues, no damaged or missing components. Glazing/seal intact - no clouding.
F: Fair	Operational with some extra effort. At least one broken/rotting/missing component. Fair glazing/seal - some clouding.
P: Poor	Difficult to operate, sealed shut, or unoperational. At least two broken/rotting/missing components. Broken/cracked glazing or fully cloudy.

Sash/Frame Criteria: See *Typical Conditions* photos

Good	No major operational or physical issues, no warping, cracking, or rotting compoents.
Fair	At least one major defect: missing/replaced/broken/rotted/charred component.
Poor	Two or more defects: missing/replaced/broken/rotted/charred component.

Types:

SH	Single-hung window
SH/F	Single-hung window that has been altered to remain shut, functionally a fixed window
F	Fixed window

Definitions:

Misaligned	Window wobbles during opening operation or additional effort is required to open, sits uneven
Poor operation	No longer operates as intended, significant effort required to open, typically will not remian open without physical intervention.
Not operational	Window is no longer operational, does not open.
Unaccessable	Window was not accesible to be surveyed due to client belongings or extensive improvised window coverings
Skipped	Advised by DESC staff to not enter due to unit condition or client sensitivity to visitors



Example Typical Conditions:



FAIR Sash & Stool



POOR Sill
FAIR Single Glazing



FAIR Sill, Frame, W. Stripping, Stool, Trim
POOR Sash



POOR Frame & Sill



POOR Stool & Frame



POOR Cord



POOR Frame and W. Stripping



FAIR Frame



POOR Frame



POOR Frame & Sill



POOR Sash



POOR W.Stripping & Frame



POOR Frame



POOR Frame



POOR Stool and Sill



POOR Sill & Frame



POOR Sash



POOR Glazing



POOR Trim



POOR Frame



POOR Frame & Sill



POOR Glazing



POOR Sash



POOR Sash



POOR cord & misaligned



POOR Sill & Frame



POOR Stool



POOR Sash



POOR Frame



POOR Sash

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstipping Airtightness	Notes
		Good	Fair	Poor											
L03															
300S	300S.1			X	SH/F		F	P	G	F	P	NA	P	NA	NAILED CLOSED
300M	300M.1			X	SH/F		F	P	P	F	P	NA	F	NA	NAILED CLOSED, SINGLE PANE
300N	300N.1			X	SH/F		P	P	P	F	P	NA	G	NA	NAILED CLOSED, SINGLE PANE
301	301.1			X	SH		F	P	G	F	P	P	F	F	
	301.2			X	SH	X	F	P	G	F	P	P	P	F	
	301.3			X	SH/F	X	F	P	NA	F	P	NA	P	NA	SINGLE PANE
302	302.1			X	SH	X	F	P	G	F	P	P	P		NOT OPERATIONAL
	302.2			X	SH	X	F	P	G	F	P	P	P		NOT OPERATIONAL
303	303.1			X	SH	X	F	P	F	F	P	F	P	F	
	303.2			X	SH	X	F	P	F	F	P	F	P	F	
	303.3			X	SH	X	F	P	F	F	P	F	P	F	
304	304.1				SH/F										UNACCESSABLE
	304.2			X	SH	X	F	P	G	F	P	P	P	F	
	304.3			X	SH	X	F	P	G	F	P	P	P	F	
305	305.1			X	SH	X	F	P	P	F	P	F	P	F	PARTIALLY PAINTED GLAZING
	305.2			X	SH	X	F	P	P	F	P	F	P	F	GLAZING SEPARATING FROM FRAME
	305.3			X	SH	X	F	P	P	F	P	F	P	F	PAINTED GLAZING, POOR OPERATION
306	306.1		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
	306.2														
	306.3			X	SH	X	F	P	G	P	P	P	P	F	
	306.4			X	SH	X	F	P	G	P	P	P	P	F	
307	307.1		X		SH/F		F	F	NA	F	F	NA	F		
	307.2			X	SH	X	F	P	P	F	F	P	F	F	MISALIGNED
	307.3			X	SH	X	F	P	F	F	P	F	P	F	
308	308.1			X	SH	X	F	P	G	F	P	F	P	F	
	308.2		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
309	309.1			X	SH	X	P	P	F	F	P	P	F	F	
	309.2			X	SH	X	P	P	F	F	P	F	F	F	
	309.3			X	SH	X	P	P	F	F	P	F	F	F	
310	310.1			X	SH	X	F	P	G	F	P	P	F	F	
	310.2		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
	310.3			X	SH	X	F	P	G	F	P	P	F	F	
311	311.1			X	SH	X	F	P	G	F	P	P	F	F	
	311.2			X	SH	X	F	P	G	F	P	P	F	F	
	311.3			X	SH	X	P	P	G	F	P	P	F	F	

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstripping Airtightness	Notes
		Good	Fair	Poor											
312	312.1														UNACCESSIBLE
	312.2			X	SH	X	P	P	G	F	P	P	F	F	
	312.3			X	SH	X	P	P	G	F	P	P	F	F	
313	313.1			X	SH	X	F	P	G	F	F	P	F		NOT OPERATIONAL
	313.2			X	SH	X	F	P	G	F	P	P	F	P	
	313.3		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
314	314.1			X	SH	X	P	P	P	P	P	P	P		POOR OPERATION, PAINTED SHUT
	314.2			X	SH	X	P	P	P	P	P	P	P		
315	315.1			X	SH	X	F	F	F	F	P	P	F		NOT OPERATIONAL
	315.2		X		SH/F		F	F	NA	F	P	NA	F		SINGLE PANE
	315.3			X	SH	X	F	F	G	F	F	P	F		NOT OPERATIONAL
	315.4			X	SH	X	F	F	G	F	F	P	P		NOT OPERATIONAL
316	316.1			X	SH		P	P	P	P	P	P	P	P	GLAZING FULLY PAINTED
	316.2		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
317	317.1			X	SH		F	P	G	F	P	P	F	P	NO WEATHER STRIPPING
	317.2		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
318	318.1			X	SH		F	F	F	F	F	P	F	P, TENANT SEALED WITH CLOTH	NOT OPERATIONAL
	318.2			X	SH		F	F	F	F	F	P	F		NOT OPERATIONAL
319	319.1		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
	319.2			X	SH		F	P	G	F	F	P	F	F	
320	320.1			X	SH		P	P	P	F	P	P	P	P	
	320.2		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
321	321.1		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
	321.2			X	SH		F	P	G	F	F	F	P	F	
322	322.1			X	SH		F	P	G	F	P	P	P	F	
	322.2			X	SH		F	P	G	F	F	P	G	F	
	322.3		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
323	323.1			X	SH		F	P	F	F	P	P	F	F	CHAINS, NO CORDS. DOESN'T CLOSE PROPERLY
	323.2			X	SH		F	P	F	F	F	P	F	F	MISALIGNED
324	324.1		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
	324.2		X		SH		F	P	F	F	F	F	F	F	
325	325.1			X	SH		P	P	G	F	P	P	F	P	
326	326.1		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
	326.2			X	SH		F	P	G	F	P	P	P	F	
327	327.1		X		SH		F	P	F	F	F	F	F	F	
	327.2		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstipping Airtightness	Notes
		Good	Fair	Poor											
328	328.1			X	SH		F	F	G	F	F	P	F	F	POOR OPERATION
	328.2			X	SH		F	F	G	F	F	P	F	F	
329	329.1		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
	329.2			X	SH		P	P	F	F	F	P	P	F	POOR OPERATION
330	330.1														
	330.2														
331	331.1			X	SH		F	F	P	F	F	P	F	F	
	331.2		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
332	332.1			X	SH		F	P	G	F	P	G	F		
333	333.1			X	SH		F	F	P	F	F	P	F	F	
	333.2														UNACCESSIBLE
	333.3			X	SH		F	F	P	F	F	P	F	P	
334	334.1			X	SH		F	P	G	F	P	F	F		
	334.2			X	SH		F	P	G	F	P	F	F		
	334.3		X		F		F	F	G	F	F	F	F		
335	335.1														SKIPPED
336	336.1			X	SH		F	P	P	F	P	P	P	P	DOESN'T CLOSE OR SIT PROPERLY
	336.2			X	SH/F		F	F	NA	P	F	NA	F		BROKEN GLAZING
337	337.1			X	SH		F	G	P	F	P	P	P	F	
	337.2			X	SH		F	P	G	F	P	P	P	F	
338	338.1		X		SH/F		F	F	NA	G	F	NA	F		SINGLE PANE
	338.2			X	SH		F	P	P	F	P	P	P	F	
339	339.1			X	SH/F		F	P	P	F	F	P	P		NAILED CLOSED
	339.2			X	SH/F		P	P	P	F	F	P	P		NAILED CLOSED
342	342.1			X	SH		P	P	F	F	F	F	P	F	SINGLE PANE
	342.2			X	SH		P	P	F	F	F	F	P	F	SINGLE PANE
L04															
400S	400S.1			X	SH/F		P	F	P	F	P	P	P		NAILED CLOSED
400M	400M.1			X	SH/F		F	F	P	F	P	P	F		NAILED CLOSED
400N	400N.1			X	SH/F		P	P	P	F	P	P	P		NAILED CLOSED
Stair 4 - L04	S-4.4			X	SH/F		F	P	P	F	P	P	P		NAILED CLOSED
401	401.1			X	SH	X	F	P	F	F	F	P	P	F	
	401.2			X	SH	X	F	P	G	F	P	P	P	F	
	401.3			X	SH/F		F	P	NA	F	P	NA	F		SINGLE PANE
402	402.1			X	SH	X	F	P	F	F	P	F	P	P (NONE)	
	402.2			X	SH	X	F	P	F	F	F	P	P	F	POOR OPERATION

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstipping Airtightness	Notes
		Good	Fair	Poor											
403	403.1			X	SH	X	F	P	F	F	F	P	F	F	MISALIGNED
	403.2			X	SH	X	F	P	F	F	F	P	F	F	MISALIGNED
	403.3			X	SH	X	P	P	F	F	F	P	F	F	MISALIGNED
404	404.1		X		SH/F		F	P	NA	F	F	NA	G		SINGLE PANE
	404.2			X	SH	X	F	P	F	F	P	P	P		
	404.3			X	SH	X	F	P	F	F	P	P	P		
405	405.1			X	SH	X	F	P	F	F	P	P	F		
	405.2			X	SH	X	F	P	F	F	P	P	F		
	405.3			X	SH	X	F	P	F	F	F	P	F		NOT OPERATIONAL
406	406.1			X	SH/F				NA			NA			UNACCESSIBLE BUT VISIBLE, SINGLE PANE
	406.2			X	SH	X	F	P	F	F	P	P	P		
	406.3			X	SH	X	F	F	F	F	P	P	F		NOT OPERATIONAL
	406.4			X	SH	X	F	F	F	F	P	P	F	F	
407	407.1			X	SH/F		F	P	NA	F	F	NA	P		
	407.2			X	SH	X	F	P	F	F	P	P	P	P	
	407.3			X	SH	X	F	P	F	F	P	F	F	F	
408	408.1														SKIPPED
	408.2														SKIPPED
409	409.1			X	SH	X	P	P	F	F	F	P	P	F	
	409.2			X	SH	X	P	P	F	F	F	F	P	F	
	409.3			X	SH	X	P	P	F	F	F	F	P	F	
410	410.1														SKIPPED
	410.2														SKIPPED
	410.3														SKIPPED
411	411.1			X	SH	X	P	P	F	F	F	F	P	F	
	411.2			X	SH	X	P	P	F	F	F	F	P	F	
	411.3			X	SH	X	F	P	F	F	P	F	P	P (NONE)	UNACCESSIBLE
412	412.1		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
	412.2			X	SH	X	F	P	P	F	F	F		F	FIXED OPEN BY RESIDENT
	412.3			X	SH	X	F	P	P	F	F	F		F	FIXED OPEN BY RESIDENT
413	413.1			X	SH	X	P	P	F	P	P	P	F	P	
	413.2			X	SH	X	P	P	P	F	F	P	P	P	
	413.3		X		SH/F		F	P	NA	F	F	NA	F		
414	414.1			X	SH	X	F	P	F	F	F	P	F		NOT OPERATIONAL
	414.2			X	SH	X	F	P	F	F	F	P	P	F	POOR OPERATION
415	415.1														

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstripping Airtightness	Notes
		Good	Fair	Poor											
	415.2														
	415.3														
	415.4														
416	416.1			X	SH	X	F	P	P	P	P	F		F	
	416.2		X		SH/F		P	F	NA	F	F	NA	F		SINGLE PANE
417	417.1			X	SH		P	P	F	F	P	P	F	P	MISSING CORD
	417.2		X		SH/F		F	P	NA	F	F	NA	F		
418	418.1			X	SH		F	F	F	F	F	P	F	F	
	418.2			X	SH		F	P	F	F	F	P	F	F	
419	419.1		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
	419.2			X	SH		F	F	F	F	F	P	F	F	
420	420.1			X	SH		G	P	G	G	P	P	P	F	
	420.2		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
421	421.1			X	SH/F			P	NA	F	P	NA	F		NOT OPERATIONAL, CANT SEE OR ACCESS STOOL
	421.2			X	SH		F	P	F	F	P	P	P	P	MISALIGNED
	421.3			X	SH		F	P	F	F	P	P	P	P	MISALIGNED
422	422.1			X	SH		F	P	G	F	P	P	P	P	
	422.2			X	SH		F	P	G	F	F	P	F	F	
	422.3		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
423	423.1			X	SH		F	P	F	F	F	P	F	P	CORD DAMAGED, MISALIGNED
	423.2														UNACCESSIBLE
424	424.1		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
	424.2			X	SH		F	P	F	F	F	P	F	F	NO CORDS, STAYS OPEN
425	425.1			X	SH		F	P	F	F	F	P	F	F	CORDS MISSING, POOR OPERATION
426	426.1														
	426.2														
427	427.1														
	427.2														
428	428.1														
	428.2														
429	429.1		X		SH/F		F	F	NA	F	F	NA	F		
	429.2			X	SH		P	P	G	F	P	P	P	P	NO WEATHER STRIPPING
430	430.1		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
	430.2			X	SH		P	P	G	P	P	P	P		NOT OPERATIONAL
431	431.1			X	SH		F	P	F	F	F	F	F	P	MISALIGNED

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstripping Airtightness	Notes
		Good	Fair	Poor											
	431.2		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
432	432.1			X	SH		P	P	P	P	P	P	P	P	
433	433.1			X	SH		F	P	P	F	F	F	F	F	NON-ORIGINAL SASH STOP, CRACKED GLAZING
	433.2				SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
	433.3			X	SH		F	P	F	F	F	P	F	F	
434	434.1			X	SH		F	P	F	F	F	P	F	F	
	434.2			X	SH		F	P	F	F	F	P	F	F	
	434.3			X	F		F	F	P	F	F	F	F		NOT ORIGINAL
435	435.1		X		SH		F	F	F	F	F	F	F	F	
436	436.1		X		SH		F	F	F	F	F	P	F	F	CORD MISSING, MISALIGNED
	436.2		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
437	437.1			X	SH		F	F	F	F	F	P	P	F	
	437.2			X	SH		F	F	F	F	F	P	P	F	
438	438.1		X		SH/F		F	P	NA	F	F	NA	F		
	438.2			X	SH		F	P	F	F	F	P	F	F	MISALIGNED
439	439.1			X	SH/F		F	P	G	F	P	P	P		NAILED CLOSED
	439.2			X	SH/F		F	P	G	F	P	P	P		NAILED CLOSED
442	442.1			X	SH		F	P	P	F	F	P	F	P	SINGLE PANE
	442.2			X	SH		F	P	P	F	F	P	F	P	SINGLE PANE
L05															
500S	500S.1			X	SH/F		F	P	P	F	F	P	F		NAILED CLOSED
500M	500M.1			X	SH/F		P	F	P	F	F		F		NAILED CLOSED
500N	500N.1			X	SH/F		P	P	F	F	P	P	P		NAILED CLOSED, SINGLE PANE
Stair 4 - L05	S-4.5			X	SH/F		F	P	P	F	P	P	F		NAILED CLOSED
501	501.1			X	SH		F	P	F	F	P	P	F		NOT OPERATIONAL
	501.2			X	SH	X	F	P	F	F	P	P	P	P	MISALIGNED
	501.3			X	SH/F		F	P	NA	F	P	NA	F		SINGLE PANE
502	502.1			X	SH	X	F	P	F	F	P	F	F	F	
	502.2		X		SH	X	F	P	G	F	F	F	F	F	
503	503.1			X	SH	X	F	P	F	F	P	F	F	F	CLOTH ADHERED TO GLAZING
	503.2			X	SH	X	F	P	F	F	P	F	F	F	CLOTH ADHERED TO GLAZING
	503.3			X	SH	X	F	P	F	F	P	F	F	F	CLOTH ADHERED TO GLAZING
504	504.1														SKIPPED
	504.2														SKIPPED
	504.3														SKIPPED
505	505.1			X	SH	X	F	P	G	F	P	F	P	P	

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstripping Airtightness	Notes
		Good	Fair	Poor											
506	505.2			X	SH	X	F	P	G	F	P	F	P	P	
	505.3			X	SH	X	F	P	G	F	F	F	P	P	
	506.1			X	SH/F		P	P	NA	F	P	NA	F		SINGLE PANE
	506.2			X	SH	X	F	P	G	F	P	F	P	F	
	506.3			X	SH	X	F	P	G	F	P	P	P		NOT OPERATIONAL
507	506.4			X	SH	X	F	P	G	P	P	F	P	F	
	507.1			X	SH/F		F	P	F	F	P	F	P		SINGLE PANE
	507.2			X	SH	X	F	P	F	F	P	F	F	F	
508	507.3			X	SH	X	F	P	F	F	F	P	F		
	508.1		X		SH	X	F	P	G	F	F	F	F	F	
509	508.2			X	SH/F		P	P	NA	F	F	NA	G		
	509.1		X		SH	X	F	F	G	G	F	P	F	G	
	509.2		X		SH	X	F	F	G	G	F	P	F	G	
510	509.3		X		SH	X	F	F	G	G	F	P	F	G	
	510.1		X		SH	X	F	F	G	F	F	F	F	F	
	510.2		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
511	510.3		X		SH	X	F	F	G	G	F	P	F	F	
	511.1		X		SH	X	F	P	G	F	F	F	F	G	
	511.2		X		SH	X	F	P	G	G	F	F	F	F	
512	511.3		X		SH	X	F	F	G	F	F	F	F	F	
	512.1														
	512.2														
513	512.3														
	513.1			X	SH	X	F	P	F	F	P	F	F	F	
	513.2			X	SH	X	P	P	G	F	F	F	F	F	
514	513.3			X	SH/F		P	P	NA	F	P	NA	F	N/A	SINGLE PANE
	514.1														
515	514.2			X	SH	X	F	P	F	F	P	F	F	F	
	515.1		X		SH	X	F	F	G	F	F	F	F	G	
	515.2		X		SH/F	X	F	F	NA	F	F	NA	F		
	515.3		X		SH	X	F	F	G	F	F	F	F	G	
516	515.4		X		SH	X	F	F	G	F	F	F	F	G	
	516.1			X	SH		F	P	F	F	P	P	F	P	CHAINS, NO CORDS. MISALIGNED
517	516.2		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
	517.1														
	517.2														

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstripping Airtightness	Notes
		Good	Fair	Poor											
518	518.1			X	SH	X	P	P	P	F	F	P	F	P	NOT OPERATIONAL
	518.2			X	SH	X	P	P	G	F	F	G	F	G	
519	519.1														
	519.2														
520	520.1		X		SH		F	F	F	F	F	F	F	F	
	520.2		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
521	521.1														SKIPPED
	521.2														SKIPPED
	521.3														SKIPPED
522	522.1		X		SH		F	P	G	G	F	F	F	F	
	522.2			X	SH		G	F	G	G	P	P	G	F	MISALIGNED
	522.3		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE
523	523.1			X	SH		F	P	F	F	P	P	F	F	
	523.2			X	SH		F	P	F	F	P	P	F	F	NOT OPERATIONAL
524	524.1		X		SH/F		G	P	NA	G	G	NA	F		
	524.2			X	SH		P	P	G	F	P	P	P	P	CHAINS, NO CORDS
525	525.1			X	SH		P	P	G	F	F	P	F	P	POOR OPERATION
526	526.1			X	SH/F		F	P	NA	F	P	NA	P		FORCED OPEN, SINGLE PANE
	526.2			X	SH		P	P	F	F	F	F	F	F	
527	527.1		X		SH		F	F	G	F	F	P	G	G	
	527.2		X		SH/F		G	F	NA	G	F	NA	F		SINGLE PANE
528	528.1			X	SH		F	P	F	F	F	P	F	F	
	528.2			X	SH		F	F	F	F	F	P	F	F	
529	529.1			X	SH/F		F	P	NA	F	P	NA	P	F	SINGLE PANE
	529.2			X	SH		F	F	P	F	F	P	F		NOT OPERATIONAL, SEALED SHUT
530	530.1		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
	530.2			X	SH		F	P	F	F	F	P	F	F	
531	531.1			X	SH		P	P	G	F	F	F	F	F	
	531.2		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
532	532.1			X	SH		P	P	G	F	P	F	F	P	
533	533.1		X		SH		G	G	G	G	F	P	F		POOR OPERATION
	533.2		X		SH/F		F	G	NA	F	F	NA	G		SINGLE PANE
	533.3		X		SH		F	G	G	F	F	F	F		
534	534.1		X		SH		F	P	G	F	F	F	F	G	
	534.2		X		SH		F	P	G	F	F	F	F	G	
	534.3		X		SH/F		F	F	NA	F	F	NA	F		SINGLE PANE

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstripping Airtightness	Notes
		Good	Fair	Poor											
535	535.1			X	SH		F	F	F	F	F	P	F	F	
536	536.1			X	SH		F	F	F	F	F	P	F	F	MISALIGNED
	536.2			X	SH/F		F	P	NA	F	F	NA	G		SINGLE PANE
537	537.1														UNACCESSIBLE
	537.2			X	SH		P	P	F	F	F	P	F	F	MISALIGNED
538	538.1		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
	538.2			X	SH		F	F	F	G	F	P	P	F	
539	539.1			X	SH/F		P	P	NA	F	P	NA	F		SINGLE PANE, NAILED CLOSED
	539.2		X		SH		P	P	G	F	P	P	F		
542	542.1			X	SH		P	F	NA	P	P	P	P	P	SINGLE PANE
	542.2			X	SH		P	F	NA	P	P	P	P	P	SINGLE PANE
L06															
600S	600S.1			X	SH/F		P	P	F	F	P	P	F		NAILED CLOSED
600M	600M.1			X	SH/F		F	F	P	F	F		F		NAILED CLOSED
600N	600N.1			X	SH/F		F	P	P	F	P		F		NAILED CLOSED
Stair 4 - L06	S-4.6														
601	601.1														
	601.2														
	601.3														
602	602.1		X		SH	X	F	P	G	G	F	F	F	G	
	602.2			X	SH	X	F	P	G	G	P	F	F	G	
603	603.1		X		SH	X	F	P	G	G	F	F	F	G	
	603.2			X	SH	X	F	P	G	G	F	P	F		NOT OPERATIONAL
	603.3			X	SH	X	F	P	G	G	P	F	G	G	MISALIGNED
604	604.1														SKIPPED
	604.2														SKIPPED
	604.3														SKIPPED
605	605.1		X		SH	X	F	F	G	F	F	F	G	G	
	605.2			X	SH	X	F	P	G	F	P	F	F	G	
	605.3			X	SH	X	F	F	G	F	F	P	F	G	MISALIGNED
606	606.1			X	SH/F		P	P	NA	P	P	NA	P		SINGLE PANE
	606.2					X									UNACCESSIBLE
	606.3		X		SH	X	F	P	G	F	F	F	F	F	
	606.4			X	SH	X	F	P	G	F	P	F	F	F	
607	607.1														SKIPPED
	607.2														SKIPPED

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstripping Airtightness	Notes
		Good	Fair	Poor											
	607.3														SKIPPED
608	608.1		X		SH	X	F	F	G	G	F	F	F	G	
	608.2		X		SH/F		G	F	NA	G	F	NA	F		SINGLE PANE
609	609.1		X		SH	X	F	P	F	F	F	F	F	F	HARD TO OPEN/CLOSE
	609.2														UNACCESSIBLE
	609.3														UNACCESSIBLE
610	610.1			X	SH		F	P	F	F	P	P	P		NOT OPERATIONAL
	610.2		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
	610.3			X	SH		F	P	F	F	P	F	F	F	
611	611.1		X		SH	X	F	P	G	G	F	F	G	F	
	611.2			X	SH	X	F	P	G	G	P	F	F	G	
	611.3			X	SH	X	F	P	G	G	F	P	G		NOT OPERATIONAL
612	612.1														SKIPPED
	612.2														SKIPPED
	612.3														SKIPPED
613	613.1			X	SH	X	F	P	F	F	F	F	F		
	613.2			X	SH	X	F	P	F	F	F	F	F		
	613.3														UNACCESSIBLE
614	614.1														
	614.2														
615	615.1			X	SH	X	F	P	G	F	F	P	P	G	
	615.2		X		SH/F		F	P	NA	F	F	NA	F		SINGLE PANE
	615.3			X	SH	X	P	P	G	P	F	P	F		NOT OPERATIONAL
	615.4			X	SH	X	P	P	G	P	P	P	P	F	
616	616.1			X	SH		P	P	G	F	P	P	F	P	POOR OPERATION
	616.2		X		SH/F		F	P	NA	F	P	NA	F		SINGLE PANE
617	617.1			X	SH		F	P	P	F	F	P	G	G	
	617.2			X	SH/F		F	P	NA	F	P	NA	F		SINGLE PANE
618	618.1			X	SH		F	P	F	F	F	F	P	F	
	618.2														
619	619.1														
	619.2														
620	620.1		X		SH		F	G	G	F	G	P	F		POOR OPERATION
	620.2	X			SH/F		F	G	NA	G	G	NA	G		SINGLE PANE
621	621.1														UNACCESSIBLE
	621.2			X	SH/F		P	P	NA	G	F	NA	P		SINGLE PANE

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstripping Airtightness	Notes
		Good	Fair	Poor											
	621.3			X	SH		F	P	G	G	F	P	F	F	MISALIGNED
622 GUTTED	622.1			X	SH		P	P	P	P	P	P	P	P	
	622.2			X	SH		P	P	P	P	F	P	P	P	
	622.3			X	SH/F		P	P	NA	P	P	NA	P	P	SINGLE PANE
	623.1			X	SH		F	P	G	G	P	P	F	F	MISALIGNED
623	623.2			X	SH		F	P	G	G	F	P	F	?	STUCK
	624.1		X		SH/F		G	P	NA	G	F	NA	G		SINGLE PANE
624	624.2		X		SH		G	P	G	G	F	F	F	G	MISALIGNED
	625.1		X		SH		F	F	G	F	P	F	F	P	
626	626.1														
	626.2														
627	627.1														UNACCESSIBLE
	627.2		X		SH/F		G	P	NA	G	F	NA	G		SINGLE PANE
628	628.1														
	628.2														
629	629.1		X		SH/F	X	F	P	NA	F	F	NA	F		SINGLE PANE
	629.2	X			SH	X	G	P	P	G	F	G	G	G	
630	630.1														
	630.2														
631	631.1			X	SH		F	P	P	F	F	P	F	F	BROKEN GLAZING AND MISALIGNED
	631.2		X		SH/F		G	P	NA	G	F	NA	G		SINGLE PANE
632	632.1														
633	633.1														
	633.2														
	633.3														
634	634.1														
	634.2														
	634.3														
635	635.1			X	SH		F	P	G	G	F	P	G	P	NO WEATHER STRIPPING
636	636.1														
	636.2														
637	637.1			X	SH		F	P	G	F	P	F	F	P	
	637.2			X	SH		F	F	G	F	P	F	F	G	
638	638.1														UNACCESSIBLE
	638.2			X	SH		F	P	G	F	F	P	F	P	
639	639.1			X	SH/F		P	F	G	F	P	F	F		NAILED CLOSED

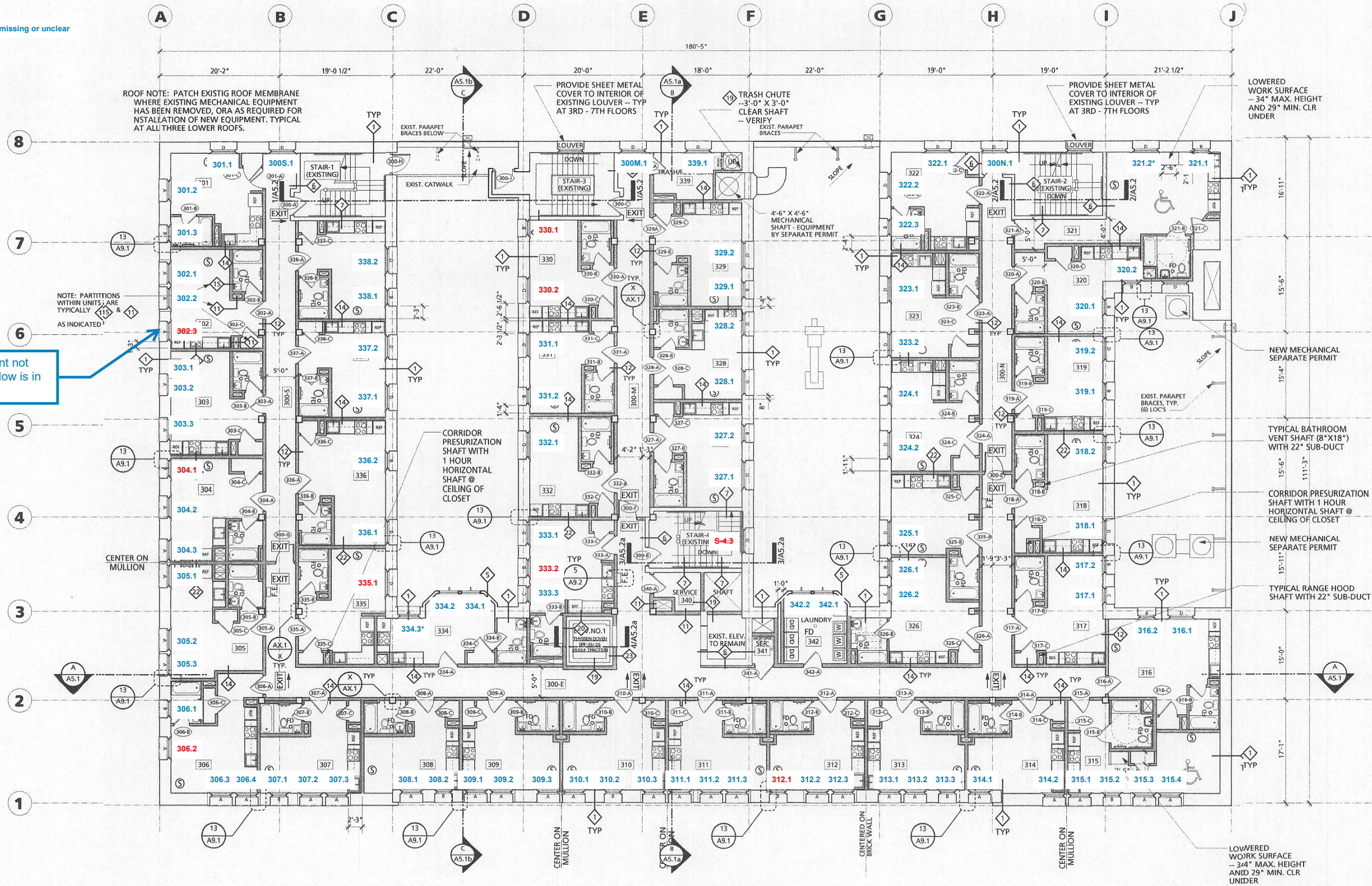
Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstipping Airtightness	Notes
		Good	Fair	Poor											
	639.2			X	SH/F		P	F	G	F	F	P	F		NAILED CLOSED
642	642.1			X	SH		F	P	P	F	P	P	P	P	
	642.2			X	SH		F	P	P	F	P	F	P	P	
L07															
700S	700S.1			X	SH/F		G	P	P	G	G		P		NAILED CLOSED
700M	700M.1			X	SH/F		F	P	P	F	F		P		NAILED CLOSED
700N	700N.1			X	SH/F		F	P	P	F	P		P		NAILED CLOSED
Stair 4 - L07	S-4.7			X	SH/F		F	P	P	F	P	P	G		NAILED CLOSED
701	701.1														
	701.2														
	701.3														
702	702.1		X		SH	X	G	F	G	G	G	P	G	G	BROKEN CORD
	702.2	X			SH	X	G	F	G	G	G	G	G	G	
703	703.1			X	SH	X	F	G	G	F	P	P	P	G	
	703.2			X	SH	X	P	F	P	F	P	P	F	G	BROKEN TRANSOM GLAZING
	703.3			X	SH	X	P	F	G	G	P	P	P	G	
704	704.1														
	704.2														
	704.3														
705	705.1			X	SH	X	F	P	G	F	P	P	P	F	
	705.2			X	SH	X	F	P	G	F	P	P	P	F	
	705.3			X	SH	X	F	P	G	F	P	P	P	F	
706	706.1			X	SH/F		F	G	NA	G	P	NA	P		SINGLE PANE
	706.2			X	SH	X	F	P	G	G	P	F	F	P	
	706.3			X	SH	X	F	P	G	G	F	P	F	P	NO CORDS
	706.4		X		SH	X	F	P	G	G	F	G	F	G	
707	707.1	X			SH/F		G	F	NA	G	G	NA	G		SINGLE PANE
	707.2		X		SH	X	G	F	G	G	F	G	F	P	MISALIGNED
	707.3		X		SH	X	G	F	G	G	F	F	F	G	MISALIGNED
708	708.1		X		SH/F		G	P	NA	G	G	NA	G		SINGLE PANE
	708.2		X		SH		G	P	G	G	F	G	F	G	MISALIGNED
709	709.1			X	SH	X	P	P	G	F	F	F	G	G	ROT BELOW TRANSOM, MISALIGNED
	709.2			X	SH	X	P	P	G	G	F	F	G	G	MISALIGNED
	709.3			X	SH	X	P	P	G	G	F	F	F	G	MISALIGNED
710	710.1														
	710.2														

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstripping Airtightness	Notes
		Good	Fair	Poor											
	710.3														
711	711.1		X		SH	X	G	P	G	G	F	G	G	G	
	711.2			X	SH	X	G	P	G	G	P	F	G	G	MISALIGNED
	711.3		X		SH	X	G	P	G	G	F	F	G	G	
712	712.1		X		SH/F		G	P	NA	G	F	A	G		SINGLE PANE
	712.2		X		SH	X	G	F	G	G	F	F	F	G	
	712.3		X		SH	X	G	F	G	G	P	F	F	G	MISALIGNED
713	713.1			X	SH	X	F	P	G	F	P	F	F	F	STICKS
	713.2			X	SH	X	F	P	G	F	P	P	F	G	
	713.3		X		SH/F	X	P	F	NA	F	F	NA	F		SINGLE PANE
714	714.1														
	714.2														
715	715.1			X	SH	X	G	P	G	G	G	F	F	G	MISALIGNED
	715.2		X		SH/F		G	P	NA	G	G	NA	F		SINGLE PANE
	715.3			X	SH	X	G	P	G	G	F	F	G	G	MISALIGNED
	715.4			X	SH	X	G	P	G	G	F	P	G	G	MISALIGNED
716	716.1														UNACCESSIBLE
	716.2		X		SH/F		F	P	NA	G	F	NA	F		SINGLE PANE
717	717.1														
	717.2														
718	718.1			X	SH		F	F	G	G	P	P	F	G	
	718.2			X	SH		F	P	G	G	P	P	F	F	
719	719.1		X		SH/F		G	P	NA	G	F	NA	F		FORCED OPEN, SINGLE PANE
	719.2			X	SH		F	P	F	G	F	P	F	G	CLOUDED GLAZING
720	720.1			X	SH		F	P	P	G		P	F	F	
	720.2			X	SH/F		G	F	NA	G	F	NA	P	F	FORCED OPEN, SINGLE PANE
721	721.1		X		SH/F		G	P	NA	G	P	NA	F		SINGLE PANE
	721.2			X	SH		F	P	G	G	P	P	F		NOT OPERATIONAL
722	722.1														SKIPPED
	722.2														SKIPPED
	722.3														SKIPPED
723	723.1														SKIPPED
	723.2														SKIPPED
724	724.1														SKIPPED
	724.2														SKIPPED
725	725.1														

Window Survey															
Room #	Window	Overall Condition			Window Type	Transom	Interior Stool	Exterior Sill	Insul Glazing	Interior Trim	Frame	Sash Cord	Sash	Weatherstipping Airtightness	Notes
		Good	Fair	Poor											
726	726.1														
	726.2														
727	727.1														
	727.2														
728	728.1														
	728.2														
729	729.1														
	729.2														
730	730.1														
	730.2														
731	731.1														
	731.2														
732	732.1														
733	733.1														
	733.2														
	733.3														
734	734.1	X			F		G	G	G	G	G	NA	G		
	734.2		X		SH		G	P	G	G	F	F	F	G	MISALIGNED
	734.3		X		SH		G	P	G	G	F	F	F	G	MISALIGNED
735	735.1														UNACCESSIBLE
736	736.1														SKIPPED
	736.2														SKIPPED
737	737.1	X			SH		G	P	G	G	G	G	G	G	
	737.2		X		SH		F	P	G	G	G	G	F	G	MISALIGNED
738	738.1		X		SH/F		F	P	NA	G	G	NA	G	G	
	738.2			X	SH		F	P	G	G	P	G	P	P	
739	739.1			X	SH/F		P	P	G	F	P	P	P		
	739.2			X	SH/F		F	F	F	F	F	F	P	P	
742	742.1			X	SH		P	P	P	P	P	P	P	P	
	742.2			X	SH		P	P	P	P	P	P	P		POOR OPERATION

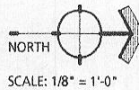
X01.1 - Not Surveyed
X01.1 - Surveyed
X01.1* - Surveyed, photo missing or unclear

Window placement not correct. This window is in the X03 stack.



THIRD FLOOR PLAN

NOTE: ALL DIMENSIONS OF EXISTING STRUCTURE ARE BASED ON CURSORY FIELD MEASUREMENTS AND ARE SHOWN FOR INFORMATION ONLY. CONTRACTOR TO FIELD MEASURE AND VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING ANY WORK. NOTIFY ARCHITECT IF CONDITIONS VARY.



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THE MORRISON
REHABILITATION

509
THIRD AVENUE

FOR
**DOWNTOWN
EMERGENCY
SERVICE
CENTER**

4841 REGISTERED ARCHITECT
MICHAEL W. ROMINE
STATE OF WASHINGTON

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.05.02	PERMIT SET

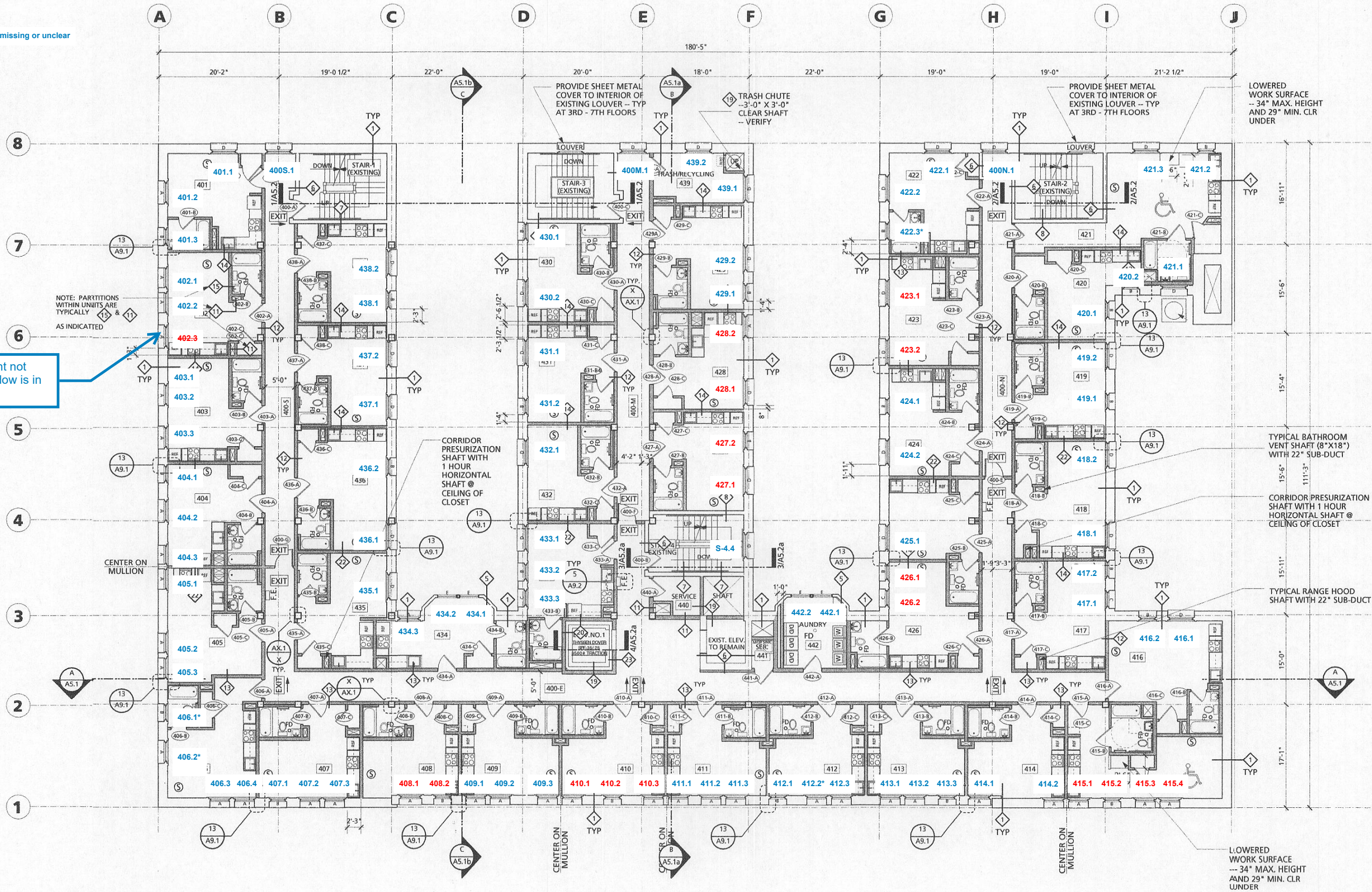
TITLE
**THIRD FLOOR
PLAN**

DESIGNED	JLW/DJM/MWR
DRAWN	DJ/PSH/PAG
CHECKED	MWR
DATE	12.05.02
JOB NUMBER	0108

X01.1 - Not Surveyed

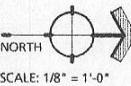
X01.1 - Surveyed

X01.1* - Surveyed, photo missing or unclear



FOURTH FLOOR PLAN

NOTE: ALL DIMENSIONS OF EXISTING STRUCTURE ARE BASED ON CURSORY FIELD MEASUREMENTS AND ARE SHOWN FOR INFORMATION ONLY. CONTRACTOR TO FIELD MEASURE AND VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING ANY WORK. NOTIFY ARCHITECT IF CONDITIONS VARY.



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THE MORRISON
REHABILITATION

509
THIRD AVENUE

FOR
**DOWNTOWN
EMERGENCY
SERVICE
CENTER**

REGISTERED ARCHITECT

Michael W. Romine

MICHAEL W. ROMINE
STATE OF WASHINGTON

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.05.02	PERMIT SET

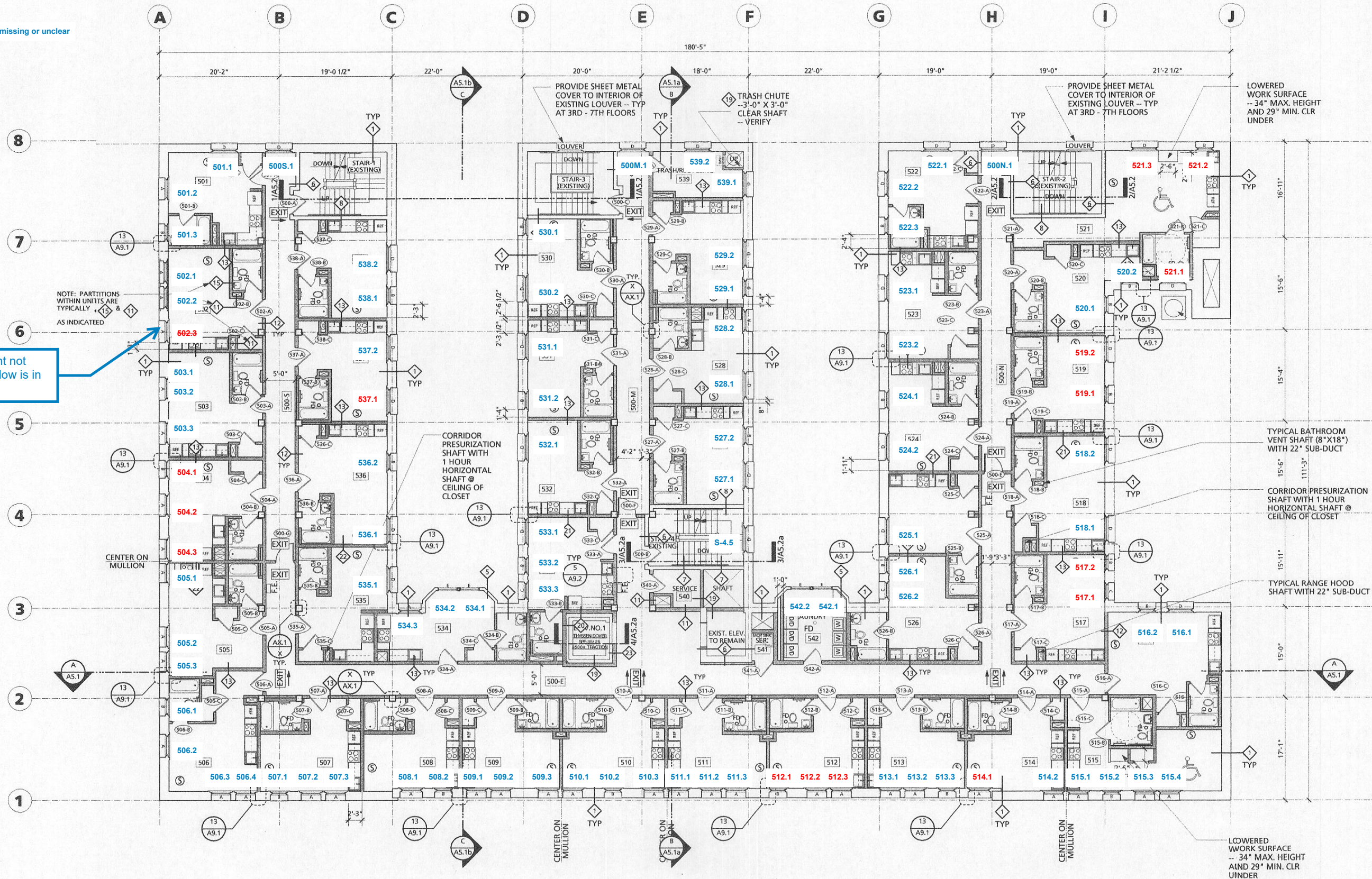
TITLE

**FOURTH FLOOR
PLAN**

DESIGNED	JLW/DJM/MWR
DRAWN	DJM/PSH/PAG
CHECKED	MWR
DATE	12.05.02
JOB NUMBER	0108

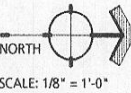
X01.1 - Not Surveyed
X01.1 - Surveyed
X01.1* - Surveyed, photo missing or unclear

window placement not correct. This window is in the X03 stack.



FIFTH FLOOR PLAN

NOTE: ALL DIMENSIONS OF EXISTING STRUCTURE ARE BASED ON CURSORY FIELD MEASUREMENTS AND ARE SHOWN FOR INFORMATION ONLY. CONTRACTOR TO FIELD MEASURE AND VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING ANY WORK. NOTIFY ARCHITECT IF CONDITIONS VARY.



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SERVICE
CENTER

REGISTERED ARCHITECT
MICHAEL W. ROMINE
STATE OF WASHINGTON

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.05.02	PERMIT SET

TITLE
FIFTH FLOOR
PLAN

DESIGNED	JLW/DJM/MWR
DRAWN	DJM/PSH/PAG
CHECKED	MWR
DATE	12.05.02
JOB NUMBER	0108

ADP

X01.1* - Surveyed, photo missing or unclear



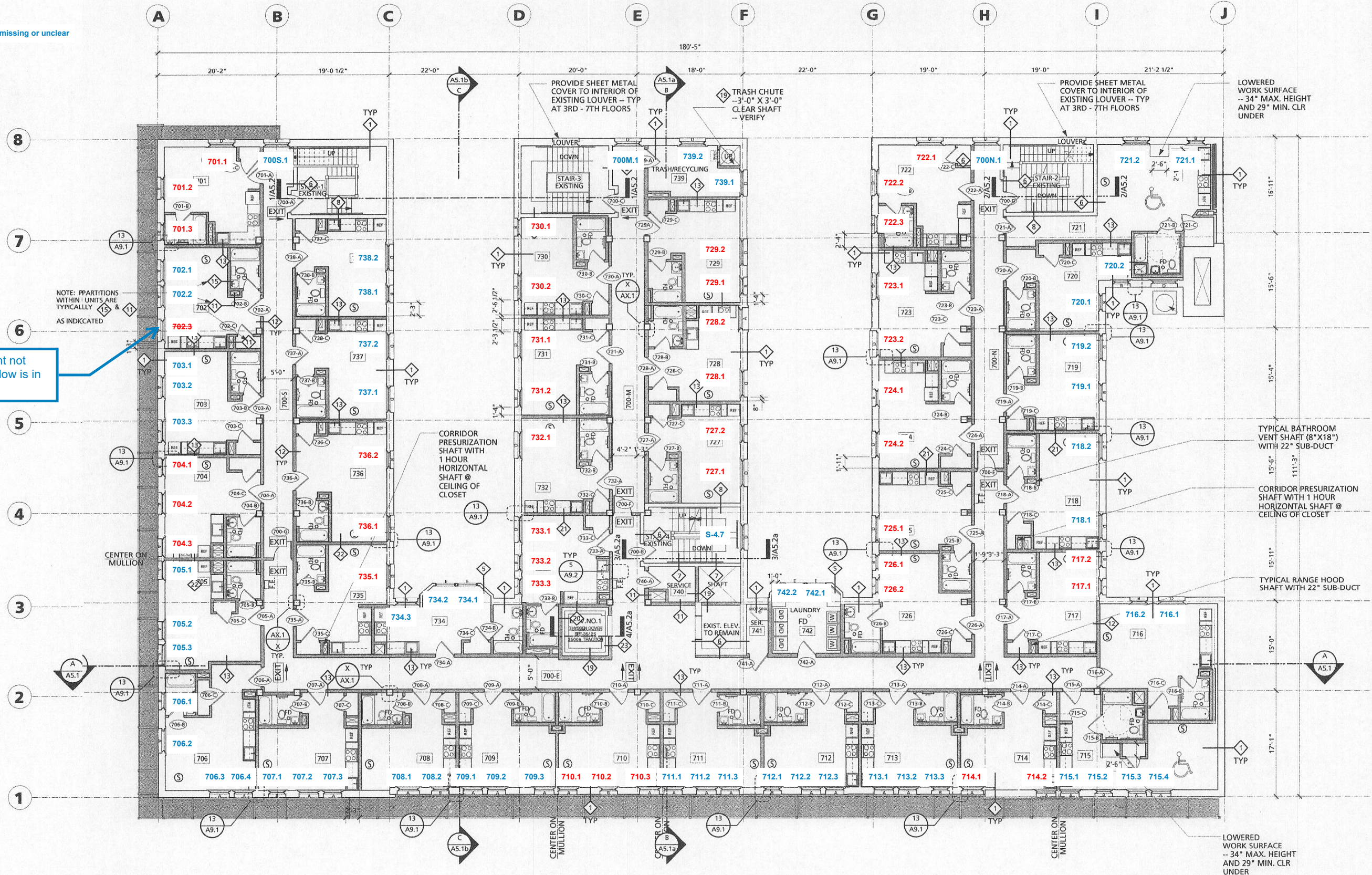
NORTH

SCALE: $1/8" = 1'-0"$

A 3 6

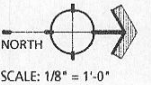
X01.1 - Not Surveyed
X01.1 - Surveyed
X01.1* - Surveyed, photo missing or unclear

window placement not correct. This window is in the X03 stack.



SEVENTH FLOOR PLAN

NOTE: ALL DIMENSIONS OF EXISTING STRUCTURE ARE BASED ON CURSORY FIELD MEASUREMENTS AND ARE SHOWN FOR INFORMATION ONLY. CONTRACTOR TO FIELD MEASURE AND VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING ANY WORK. NOTIFY ARCHITECT IF CONDITIONS VARY.



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THE MORRISON
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THIRD AVENUE

FOR
DOWNTOWN
EMERGENCY
SERVICE
CENTER

REGISTERED
ARCHITECT
MICHAEL W. ROMINE
STATE OF WASHINGTON

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.05.02	PERMIT SET

TITLE
SEVENTH FLOOR
PLAN

DESIGNED	JLW/DJM/MWR
DRAWN	DJM/PSH/PAG
CHECKED	MWR
DATE	12.05.02
JOB NUMBER	0108

A37

X01.1 - Not Surveyed
X01.1 - Surveyed
X01.1* - Surveyed, photo missing or unclear

Poor Sill

Poor Frame

Poor Sash

Poor Sill, Frame, & Sash

- TYPICAL MASONRY RESTORATION:**
1. PROVIDE AT EXPOSED EXTERIOR MASONRY & TERRACOTTA / STONE / CONCRETE.
 2. REMOVE ALL OUT-OF-SERVICE CONDUIT, CLIPS, HANGERS, STRAPS, BOLTS, SHEET METAL, ETC.
 3. CLEAN ALL AREAS WITH SURE-KLEAN RESTORATION CLEANER (PROSCCO) OR APPROVED.
 4. INSPECT ALL AREAS & REPOINT DEFECTIVE MORTAR JOINTS. POWER TOOLS PERMITTED-TAKE ALL PRECAUTIONS NECESSARY TO PREVENT ANY DAMAGE TO MASONRY & TERRACOTTA. USE TYPE "N" MORTAR & MATCH COLOR OF ADJACENT EXISTING MORTAR TO REMAIN.

- TYPICAL WINDOW RESTORATION:**
1. PROVIDE AT ALL EXISTING BATHROOM WINDOWS. FLOOR 3-7.
 2. STRIP PAINT FROM EXISTING GLAZING.
 3. REPAIR ALL WOOD SASH, FRAME & TRIM ASSEMBLIES TO PROVIDE PROPER OPERATION (LOWER SASH ONLY) & SOUND CONDITION.
 4. PATCH ANY MODERATELY DECAYED WOOD MEMBERS & SAND SMOOTH. REPAIR LOOSE OR DISENGAGED NAILS WITH NEW DOWELS. WHERE PIECES ARE DECAYED BEYOND REPAIR, REPLACE WITH NEW PIECES REFLECTING ORIGINAL PROFILE.
 5. PLACE INTERIOR HARDWARE WHERE MISSING.



EAST ELEVATION - THIRD AVENUE
 SCALE: 1/8" = 1'-0"

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THE MORRISON
 REHABILITATION

509
THIRD AVENUE

FOR

DOWNTOWN
EMERGENCY
SERVICE
CENTER

REGISTERED ARCHITECT

MICHAEL W. ROMINE
 STATE OF WASHINGTON

REVISIONS

NO.	DATE	DESCRIPTION
1	12.05.02	PERMIT SET
2		
3		
4		
5		
6		
7		
8		
9		
10		

TITLE

THIRD AVENUE ELEVATION

DESIGNED	DJI
DRAWN	DJI
CHECKED	MWR
DATE	12.05.02
JOB NUMBER	0108

A4.1

X01.1 - Not Surveyed

X01.1 - Surveyed

X01.1* - Surveyed, photo missing or unclear

Poor Sill

Poor Frame

Poor Sash

Poor Sill, Frame, & Sash

- TYPICAL WINDOW RESTORATION:
1. PROVIDE AT ALL EXISTING BATHROOM WINDOWS, FLOOR 3-7.
 2. STRIP PAINT FROM EXISTING GLAZING.
 3. REPAIR ALL WOOD SASH, FRAME & TRIM ASSEMBLIES TO PROVIDE PROPER OPERATION (LOWER SASH ONLY) & SOUND CONDITION.
 4. PATCH ANY MODERATELY DECAYED WOOD MEMBERS & SAND SMOOTH, REPAIR LOOSE OR DISENGAGED RAILS WITH NEW DOWELS. WHERE PIECES ARE DECAYED BEYOND REPAIR, REPLACE WITH NEW PIECES MATCHING ORIGINAL PROFILE.
 5. REPLACE INTERIOR HARDWARE WHERE MISSING.

EXISTING FLOOR TO WALL TIES--TYPICAL -- SEE STRUCTURAL

EXISTING WOOD WIDOWS WITH INSULATED GLAZING--TYPICAL 3RD THROUGH 7TH FLOORS.

TYPICAL @ ALL EXISTING WINDOW / FRAMES (ALL FLOORS & ALL ELEVATIONS): SCRAPE LOOSE PAINT DOWN TO SOUND SUBSTRATE & REPAINT. REPLACE ALL BROKEN GLAZING.

EXISTING DECORATIVE SHEET METAL. REPLACE IN KIND ANY DETERIORATED MEMBERS. TYPICAL.

EXISTING SECOND FLOOR WINDOWS TO REMAIN. TYPICAL.

EXISTING WINDOW/FRAMES & GLAZING--TYPICAL.

- TYPICAL MASONRY RESTORATION:
1. PROVIDE AT EXPOSED EXTERIOR MASONRY & TERRACOTTA / STONE / CONCRETE.
 2. REMOVE ALL OUT-OF-SERVICE CONDUIT, CLIPS, HANGERS, STRAPS, BOLTS, SHEET METAL, ETC.
 3. CLEAN ALL AREAS WITH SURE-KLEAN RESTORATION CLEANER (PROSOCO) OR APPROVED.
 4. INSPECT ALL AEAS & REPOINT DEFECTIVE MORTAR JOINTS. POWER TOOLS PERMITTED--TAKE ALL PRECAUTIONS NECESSARY TO PREVENT ANYDAMAGE TO MASONRY & TERRACOTTA. USE TYPE "N" MORTAR & MATCH COLOR OF ADJACENT EXISTING MORTAR TO REMAIN.



SOUTH ELEVATION - JEFFERSON STREET
SCALE: 1/8" = 1'-0"

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THE
MORRISON
REHABILITATION

509
THIRD AVENUE

FOR
DOWNTOWN
EMERGENCY
SERVICE
CENTER

6941 REGISTERED ARCHITECT

MICHAEL W. ROMINE
STATE OF WASHINGTON

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.05.02	PERMIT SET

TITLE

SOUTH
ELEVATION

DESIGNED	DJI
DRAWN	DJI
CHECKED	MWR
DATE	12.05.02
JOB NUMBER	0108

A4.2

- TYPICAL MASONRY RESTORATION:**
1. PROVIDE AT EXPOSED EXTERIOR MASONRY & TERRACOTTA / STONE / CONCRETE.
 2. REMOVE ALL OUT-OF-SERVICE CONDUIT, CLIPS, HANGERS, STRAPS, BOLTS, SHEET METAL, ETC.
 3. CLEAN ALL AREAS WITH SURE-KLEAN RESTORATION CLEANER (PROSOCO) OR APPROVED.
 4. INSPECT ALL AEAS & REPOINT DEFECTIVE MORTAR JOINTS. POWER TOOLS PERMITTED-TAKE ALL PRECAUTIONS NECESSARY TO PREVENT ANY DAMAGE TO MASONRY & TERRACOTTA. USE TYPE "N" MORTAR & MATCH COLOR OF ADJACENT EXISTING MORTAR TO REMAIN.



WEST ELEVATION - ALLEY
SCALE: 1/8" = 1'-0"

smr
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THE MORRISON
REHABILITATION
509
THIRD AVENUE
FOR
DOWNTOWN EMERGENCY SERVICE CENTER

4941 REGISTERED ARCHITECT
Michael W. Romine
MICHAEL W. ROMINE
STATE OF WASHINGTON

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.05.02	PERMIT SET

TITLE

WEST ELEVATION

DESIGNED	DJI
DRAWN	DJI
CHECKED	MWR
DATE	12.05.02
JOB NUMBER	0108

A4.3



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THE MORRISON REHABILITATION

509
THIRD AVENUE

FOR

**DOWNTOWN
EMERGENCY
SERVICE
CENTER**



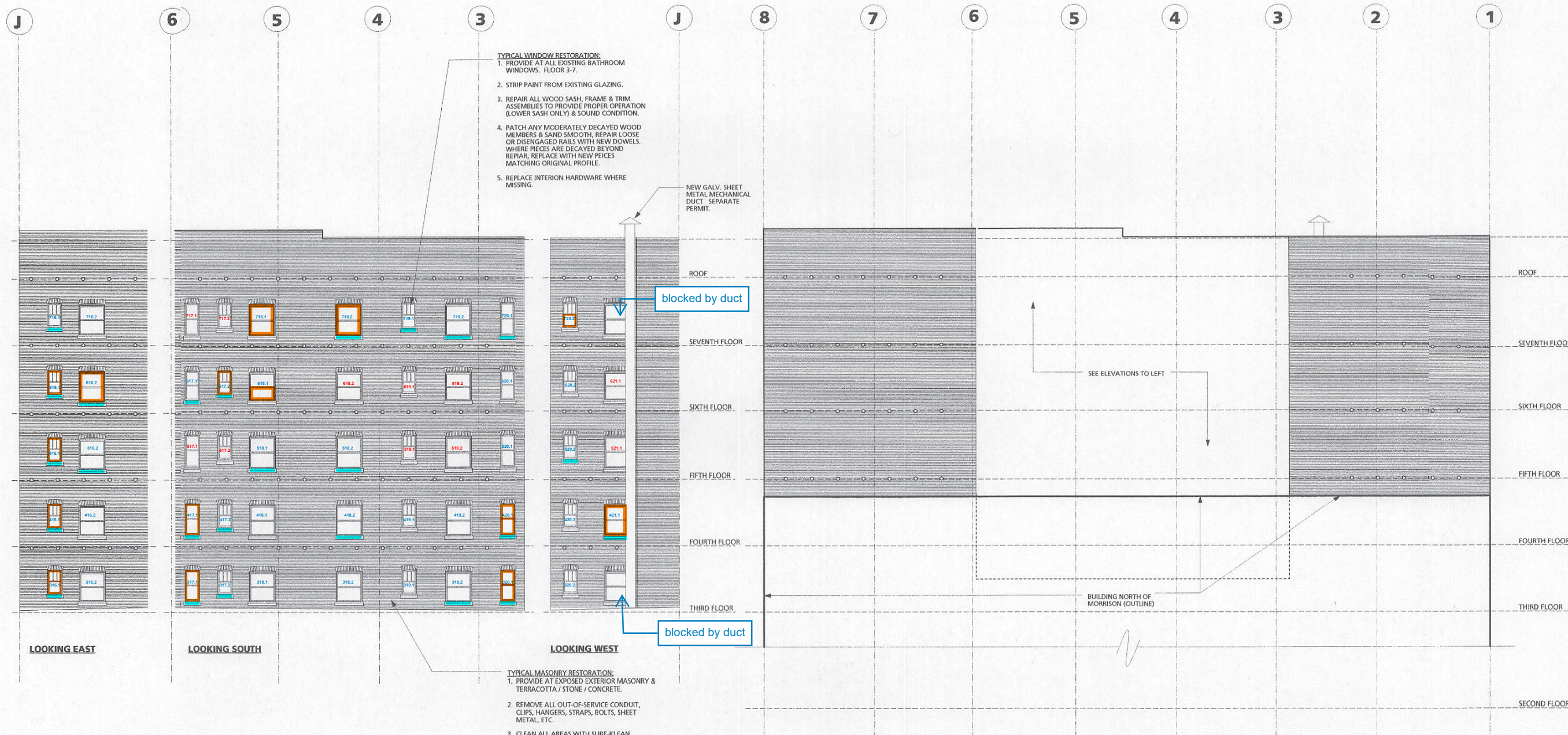
REVISIONS		
NO.	DATE	DESCRIPTION
1	12.05.02	PERMIT SET

TITLE

**NORTH
ELEVATION**

DESIGNED	DJI
DRAWN	DJI
CHECKED	MWR
DATE	12.05.02
JOB NUMBER	0108

A4.4



X01.1 - Not Surveyed

X01.1 - Surveyed

X01.1* - Surveyed, photo missing or unclear

Poor Sill

Poor Frame

Poor Sash

Poor Sill, Frame, & Sash

NORTH LIGHTWELL ELEVATIONS

SCALE: 1/8" = 1'-0"

NORTH ELEVATION - PROPERTY LINE

SCALE: 1/8" = 1'-0"

Photo Documentation:

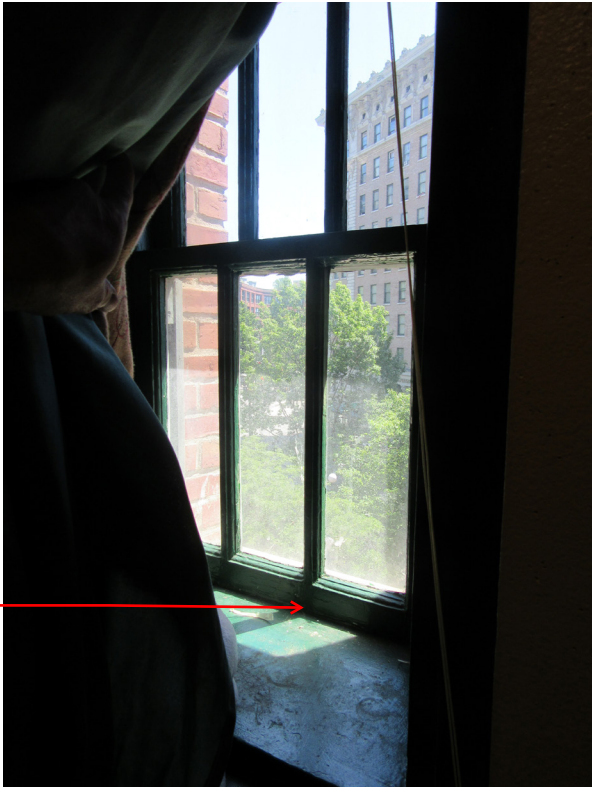
..... missing/damaged cord locations of rot at exterior sill/frame



301.1



301.2



301.3



302.1



302.1



303.1



303.2



303.3



304.2



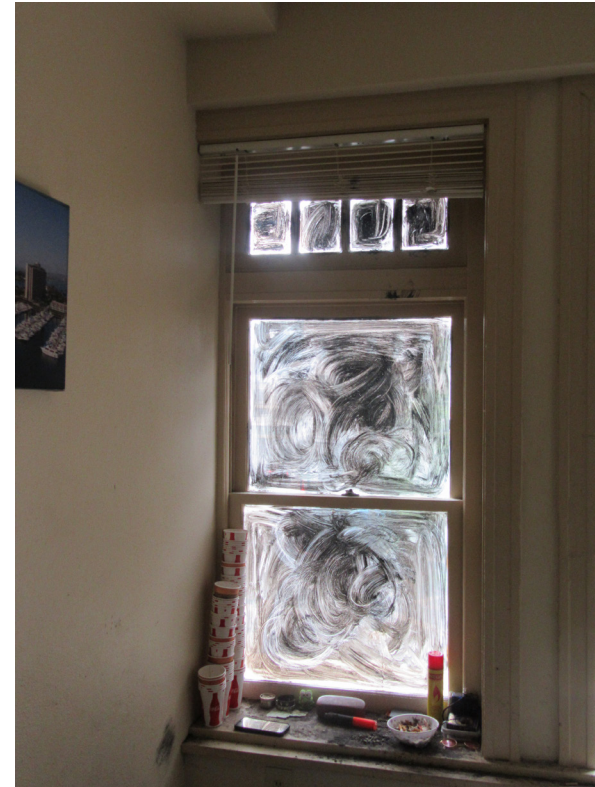
304.3



305.1



305.2



305.3



306.1



306.3



306.4



307.1



307.2



307.3



308.1



308.2



309.1



309.2



309.3



310.1



310.2



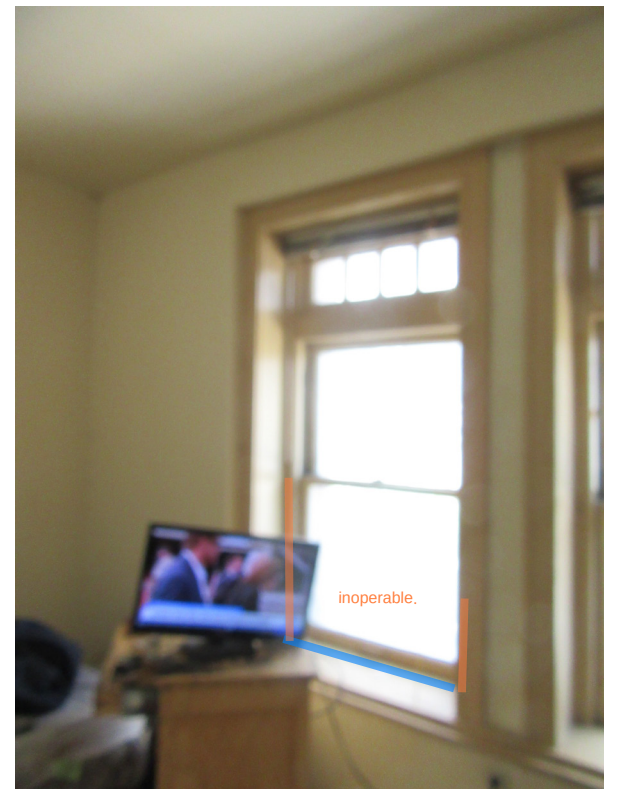
310.3



311.1



311.2



311.3



locations of rot at
exterior sill/frame



missing/damaged cord



312.2



312.3



313.1



313.2



313.3



314.1



314.2



315.1



315.2



315.3



315.4



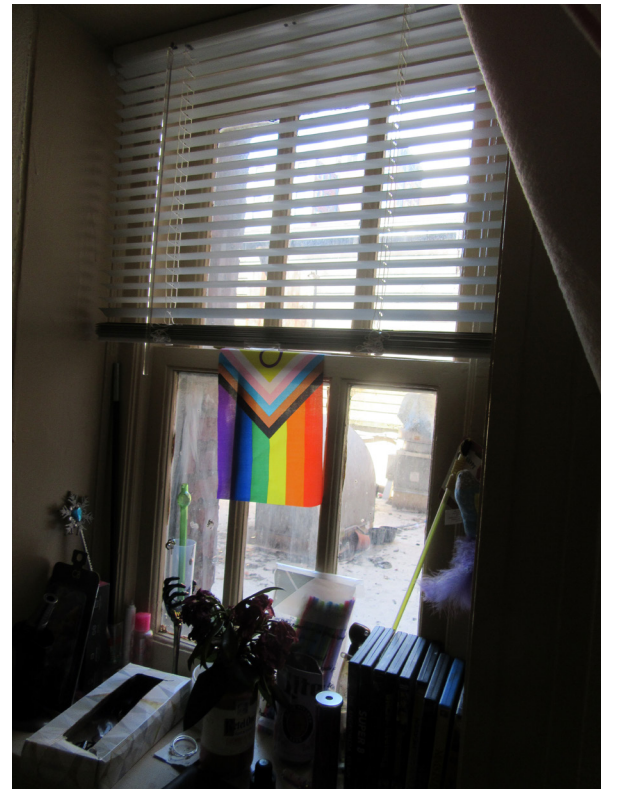
316.1



316.2



317.1



317.2



318.1



318.2



319.1



319.2



320.1



320.2



321.1



322.1



322.2



322.3



323.1



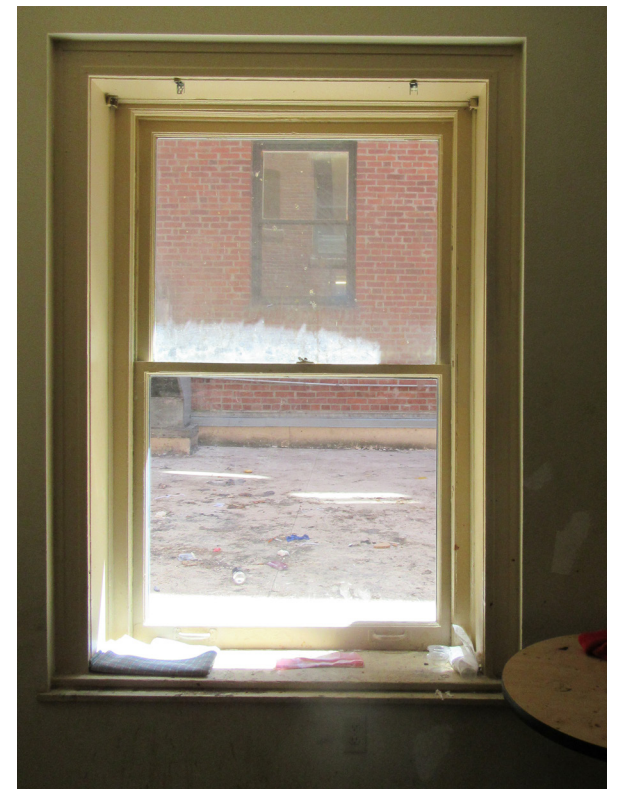
323.2



324.1



324.2



325.1



326.1



326.2



327.1



327.2



328.1



328.2



329.1



329.2



331.1



331.2

locations of rot at exterior sill/frame
missing/damaged cord



332.1



333.1



333.3



334.1



334.2



336.1



336.2



337.1



337.2



338.1

————— locations of rot at exterior sill/frame
 missing/damaged cord



338.2



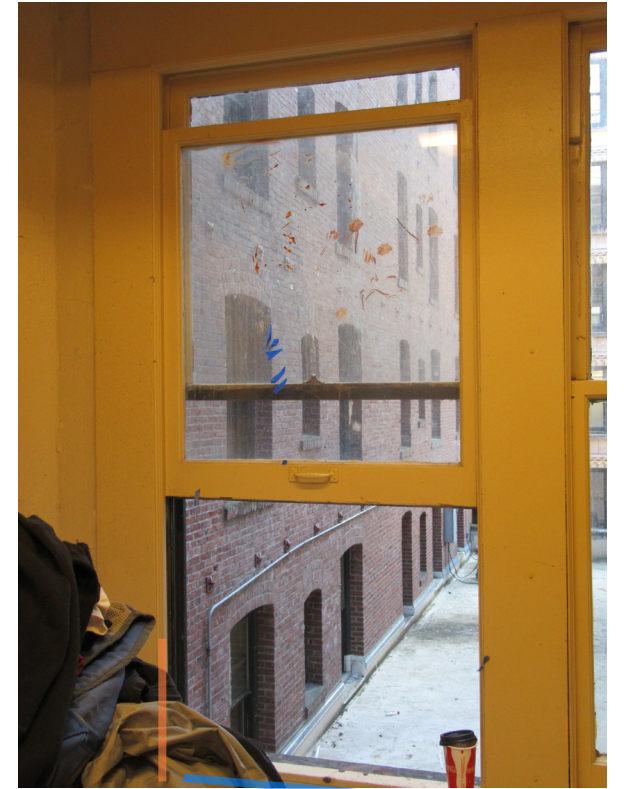
339.1



339.2



342.1



342.2



401.1



401.2



401.3



402.1



402.2



locations of rot at exterior sill/frame



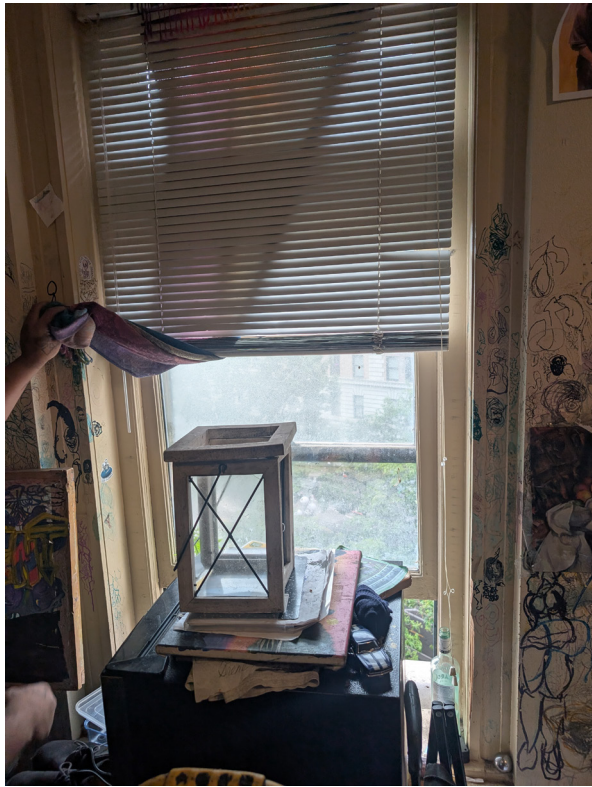
missing/damaged cord



403.1



403.2



403.3



404.1



404.2



404.3



405.1



405.2



405.3



406.3



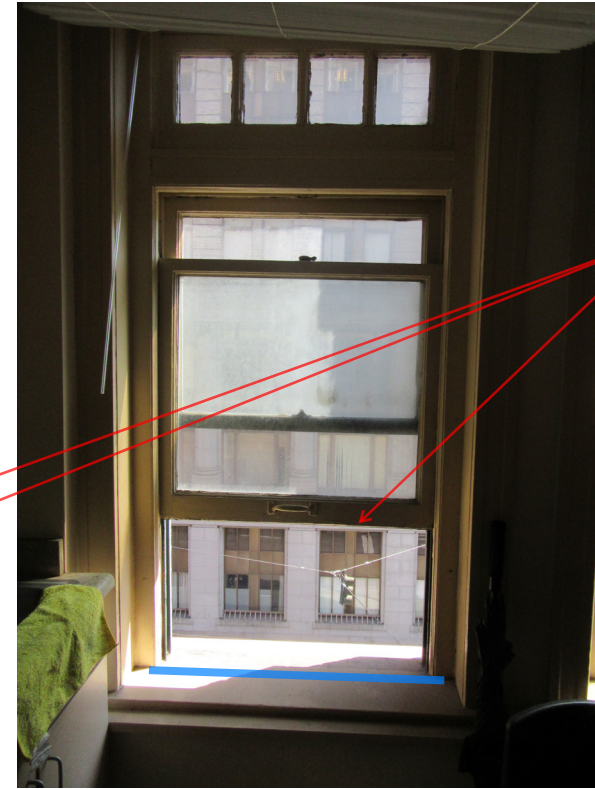
406.4



407.1



407.2



407.3



409.1



409.2



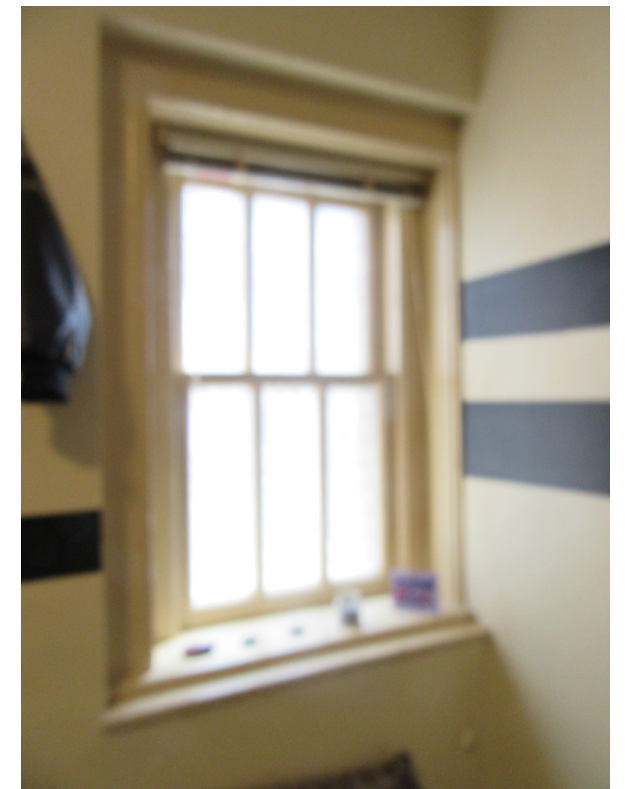
409.3



411.1



411.3



412.1



412.2



412.3



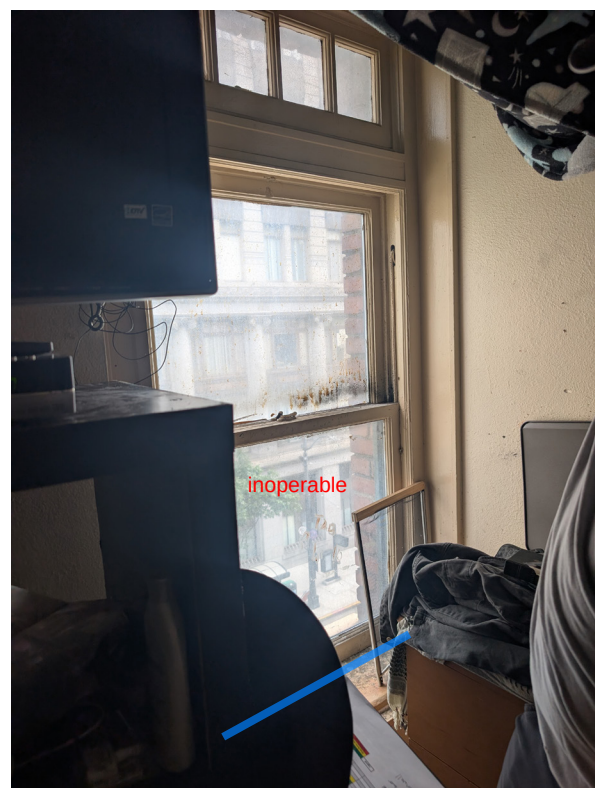
413.1



413.2



413.3



414.1



414.2



416.1



416.2



417.1



417.2



418.1



418.2



419.1



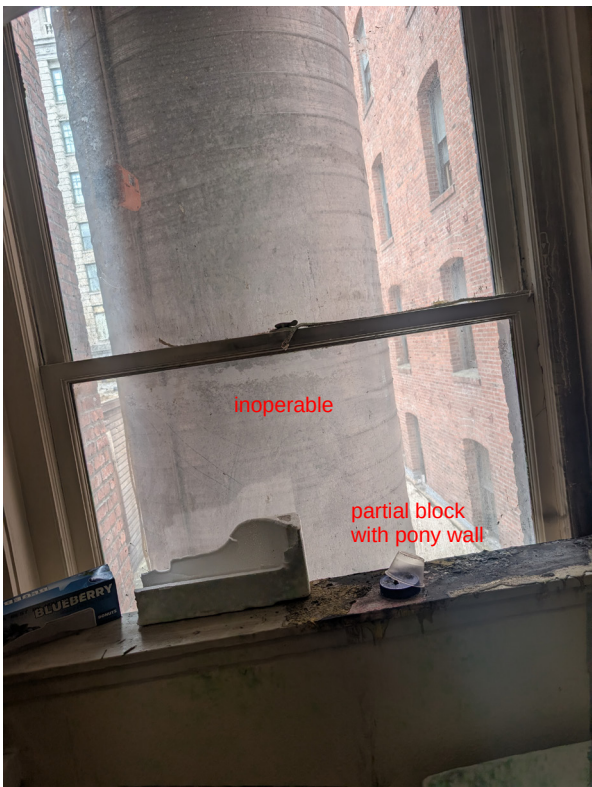
419.2



420.1



420.2



421.1



421.2



421.3



locations of rot at exterior sill/frame



missing/damaged cord



422.1



422.2



423.1



424.1



424.2



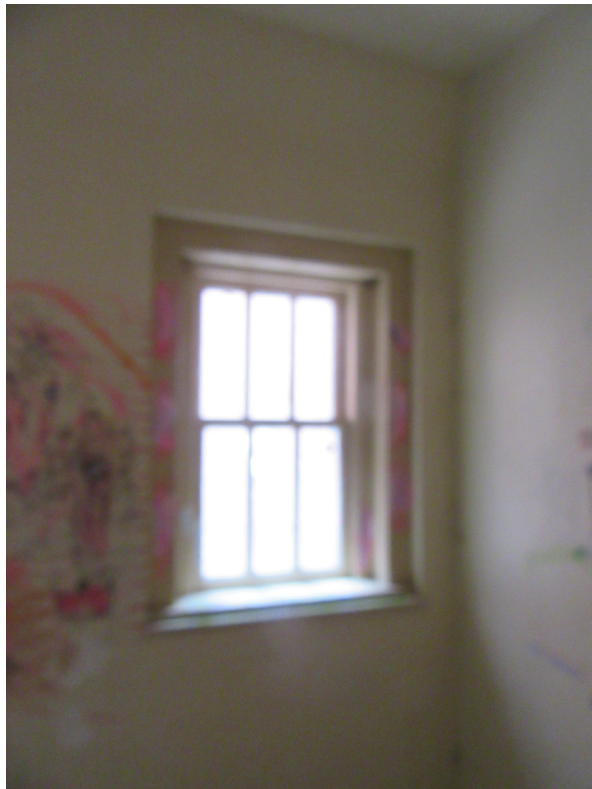
425.1



429.1



429.2



430.1



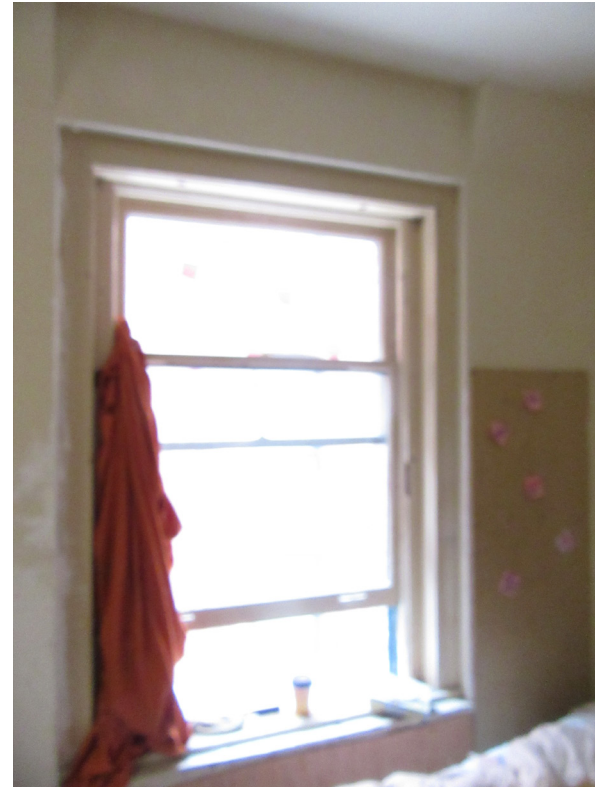
430.2



431.1



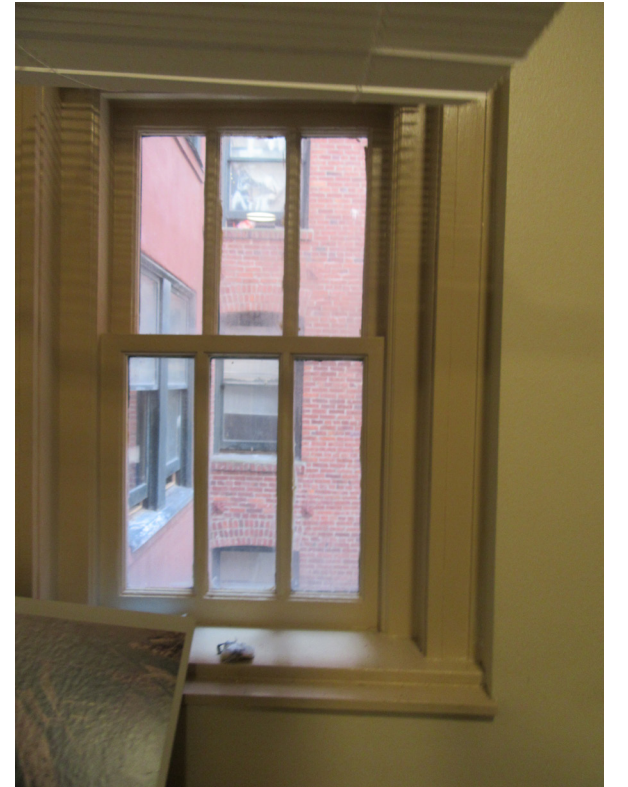
431.2



432.1



433.1



433.2



433.3



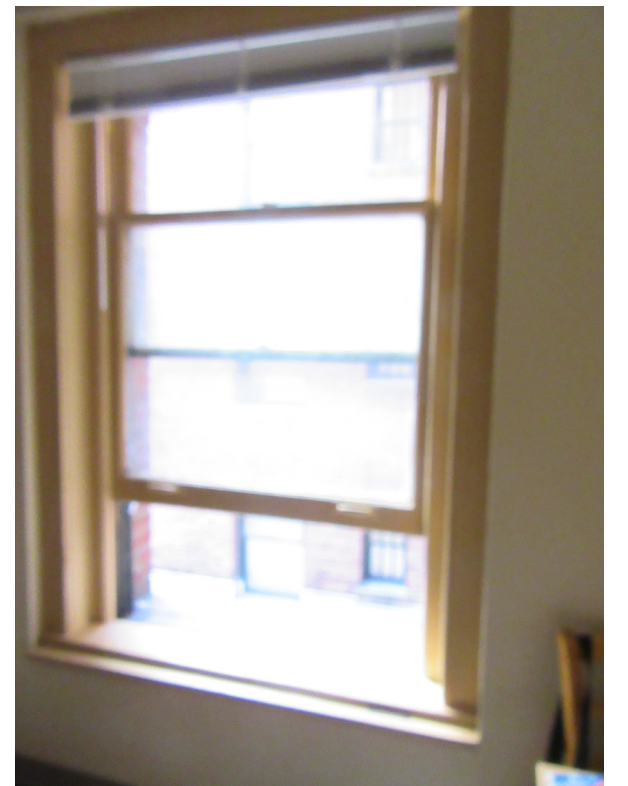
434.1



434.2



434.3



435.1



locations of rot at
exterior sill/frame



missing/damaged cord



436.1



436.2



437.1



437.2



438.1



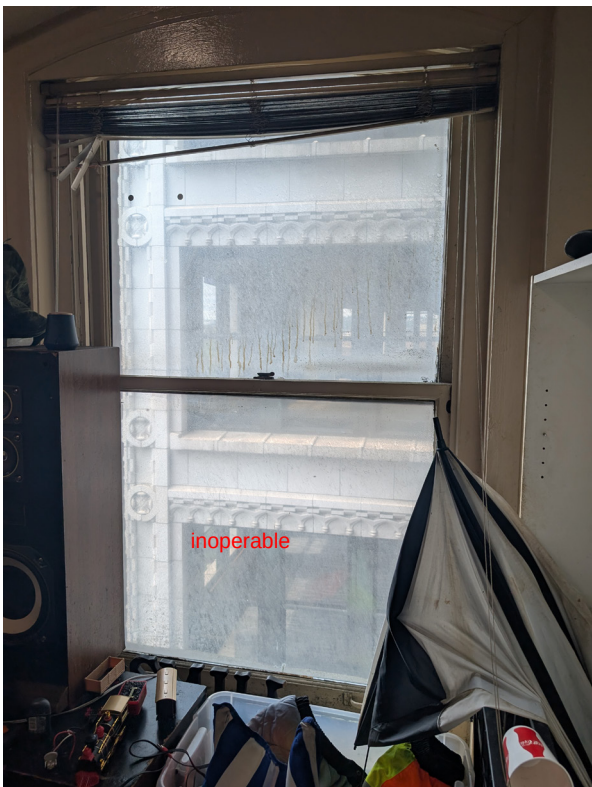
438.2



439.1



439.2



501.1



501.2

locations of rot at exterior sill/frame
missing/damaged cord



501.3



502.1



502.2



503.1



503.2



503.3



505.1



505.2



506.1



506.2



506.3



506.4



507.1



507.2



507.3



508.1



508.2



509.1



509.2



509.3



locations of rot at
exterior sill/frame



missing/damaged cord



510.1



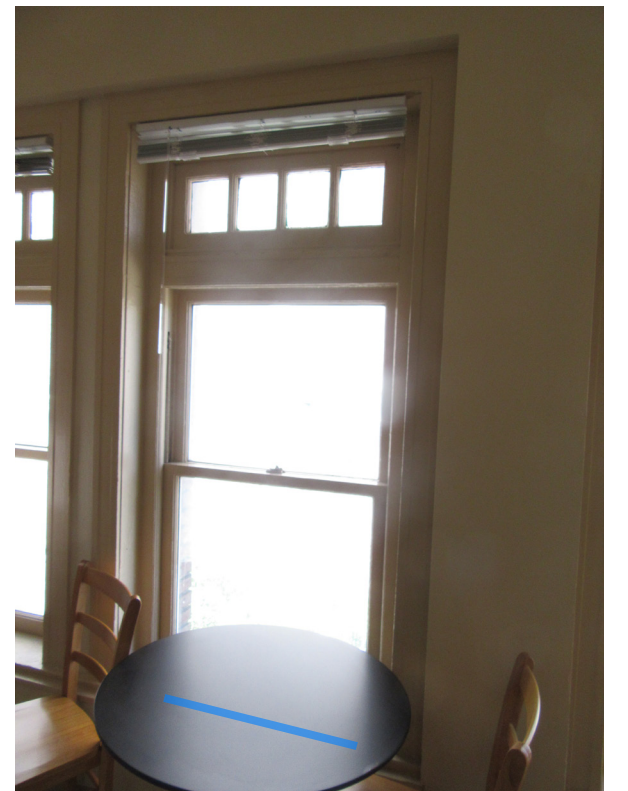
510.2



510.3



511.1



511.2



511.3



513.1



513.2



513.3



515.1

—— locations of rot at exterior sill/frame
 missing/damaged cord



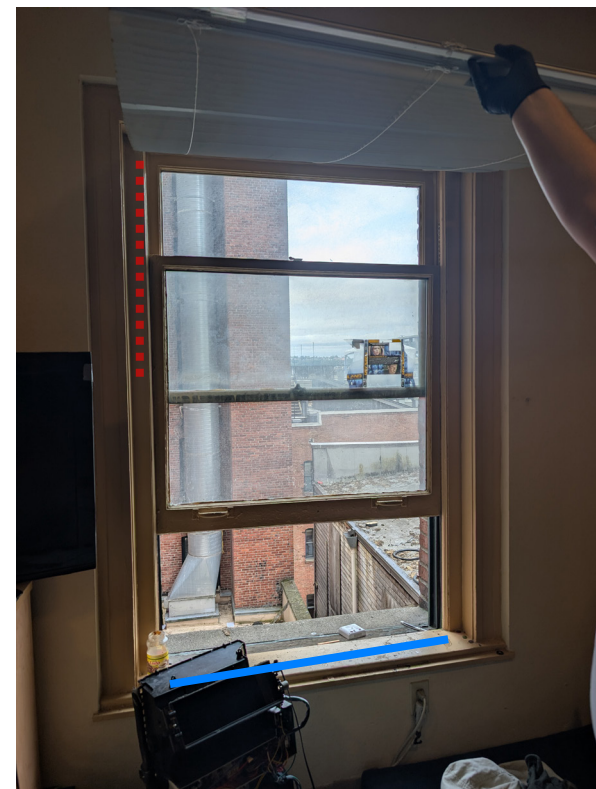
515.2



515.3



515.4



516.1



516.2



518.1



518.2



520.1



520.2



522.1

—— locations of rot at exterior sill/frame
 missing/damaged cord



522.2



522.3



523.1



523.2



524.1



524.2



525.1



526.1



526.2



527.1



527.2



528.1



528.2



529.1



529.2



530.1



530.2



531.1



531.2



532.1



533.1



533.2



533.3



534.1



534.2



534.3



535.1



536.1



536.2



537.2



538.1



538.2



539.1



539.2



542.1



542.2



602.1



602.2



603.1



603.2

locations of rot at exterior sill/frame
missing/damaged cord



603.3



605.1



605.2



605.3



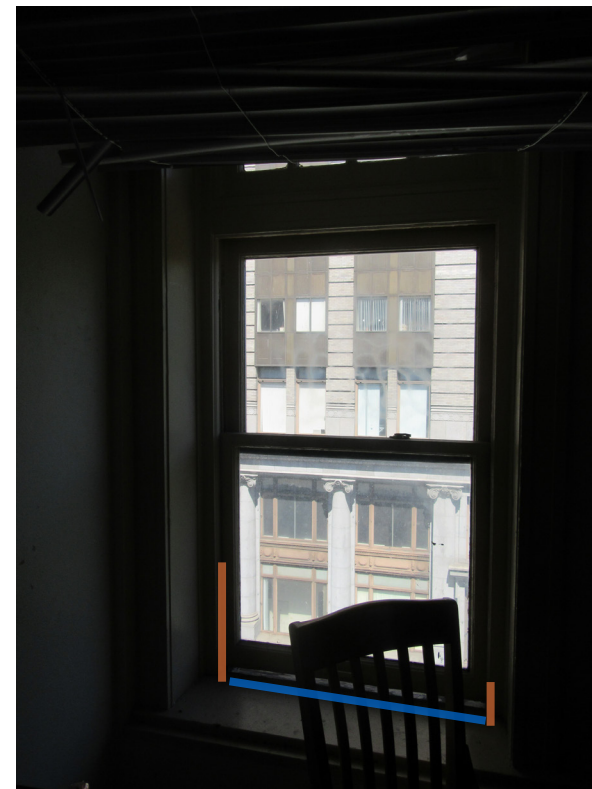
606.1



606.2



606.3



606.4



608.1



608.2



609.1



610.1



610.2



610.3



611.1



611.2



611.3



613.1



613.2



615.1



615.2



615.3



615.4



616.1



616.2



617.1



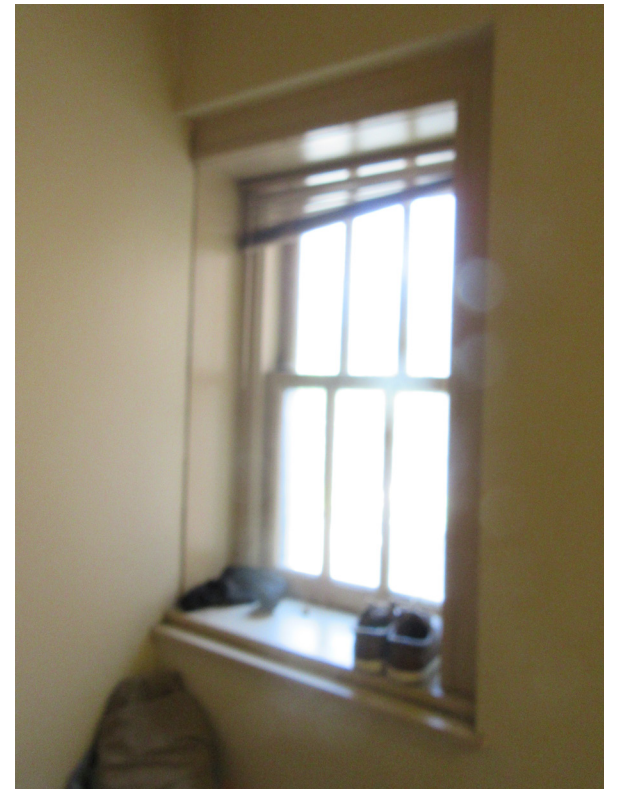
617.2



618.1



620.1



620.2



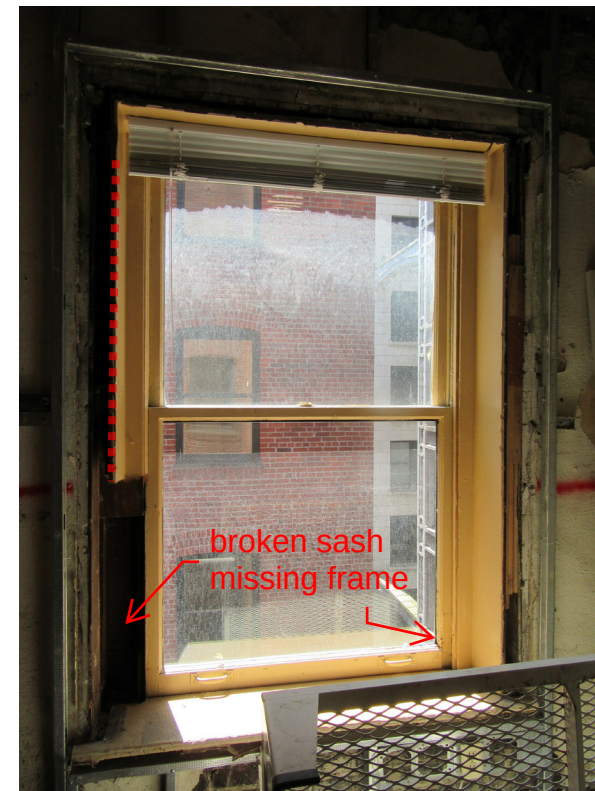
621.2



621.3



622.1



622.2



622.3



623.1



623.2



624.1



624.2



625.1



627.1



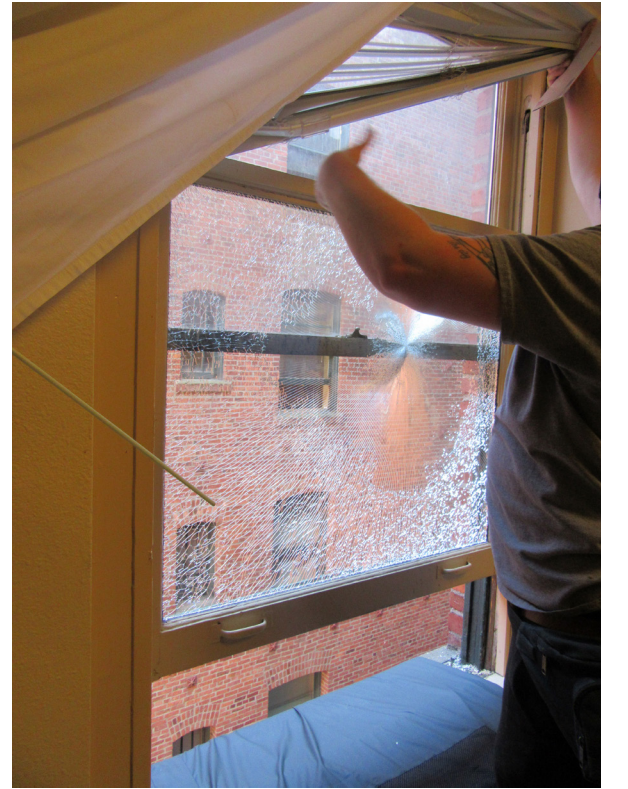
627.2



629.1



629.2



631.1



631.2



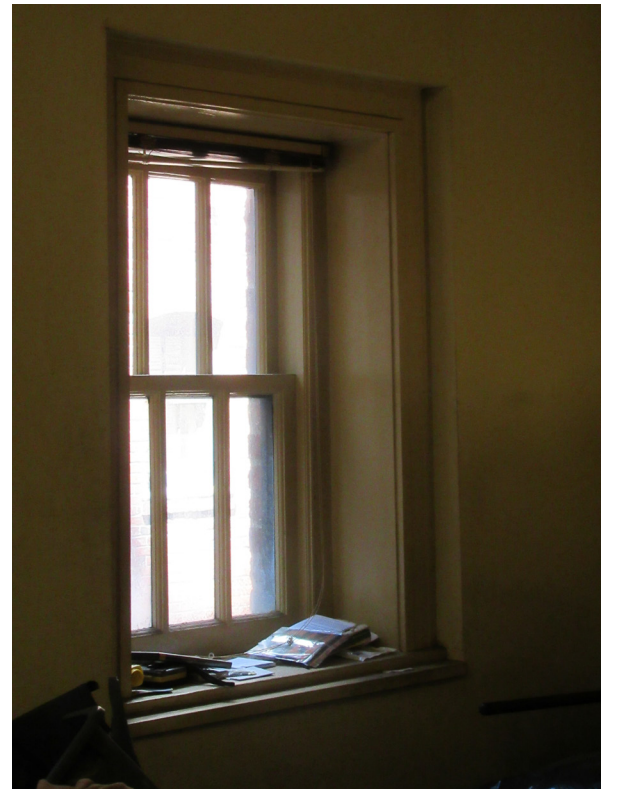
635.1



637.1



637.2



638.1

—— locations of rot at exterior sill/frame
 missing/damaged cord



638.2



639.1



639.2



642.1



642.2



702.1



702.2



703.1



703.2



703.3

 locations of rot at exterior sill/frame
 missing/damaged cord



705.1



705.2



705.3



706.2



706.3



706.4



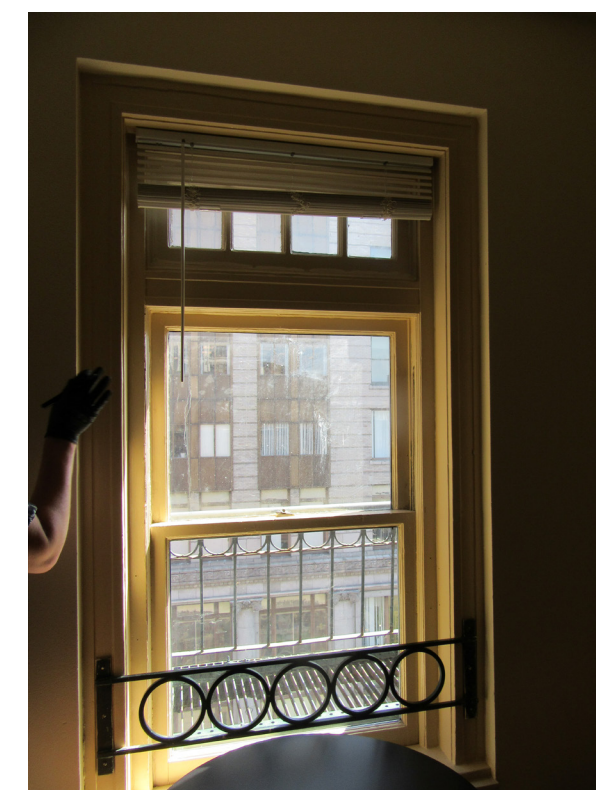
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707.2



707.3



708.1



708.2



709.1



709.2



709.3



711.1



711.2



711.3



712.1



712.2



712.3

locations of rot at exterior sill/frame missing/damaged cord



713.1



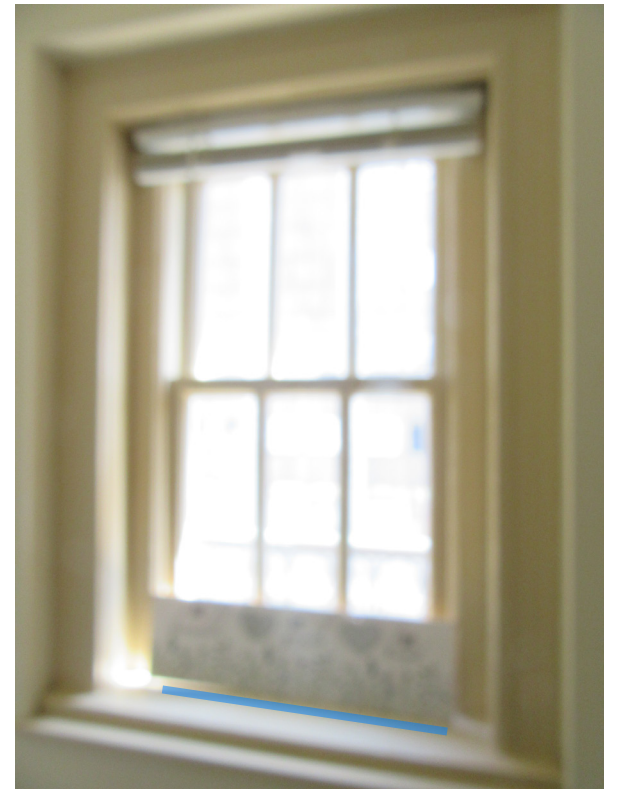
713.2



713.3



715.1



715.2



715.3



715.4



716.1



716.2



718.1

locations of rot at exterior sill/frame
missing/damaged cord



718.2



719.1



719.2



720.1



720.2



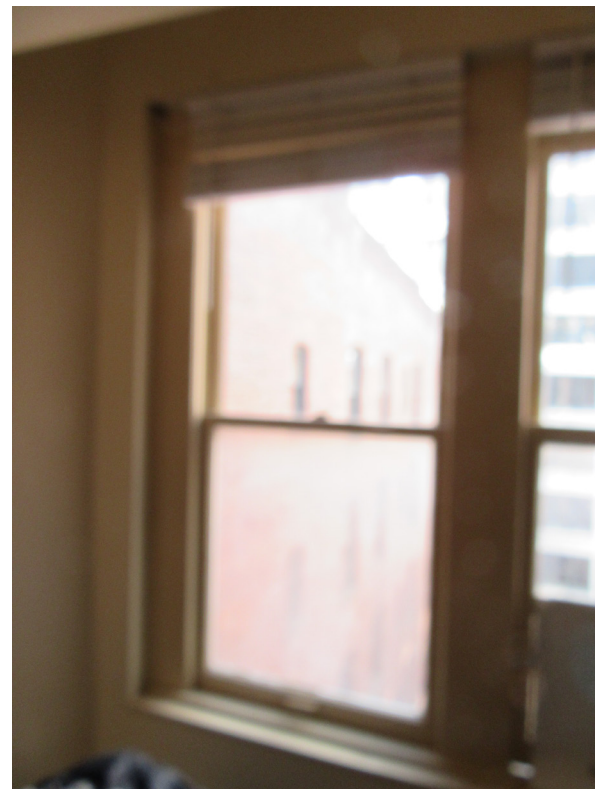
721.1



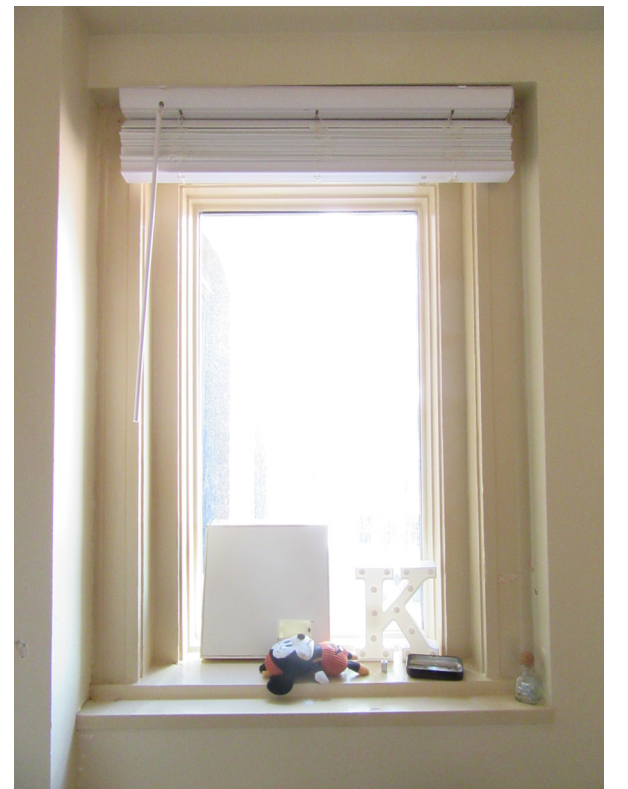
721.2



734.1



734.2



734.3



locations of rot at exterior sill/frame



missing/damaged cord



737.1



737.2



738.1



738.2



739.1



739.2



742.1



742.2



300M



300N

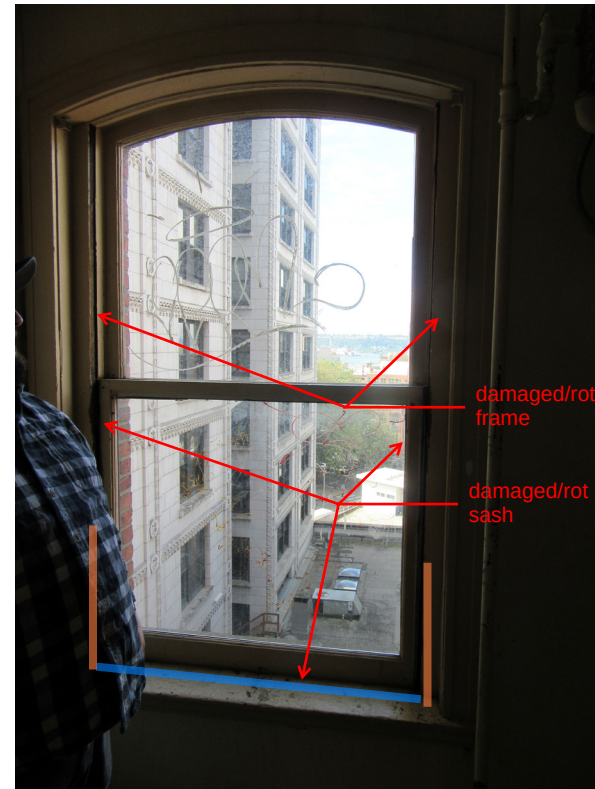
—— locations of rot at exterior sill/frame
 missing/damaged cord



300S



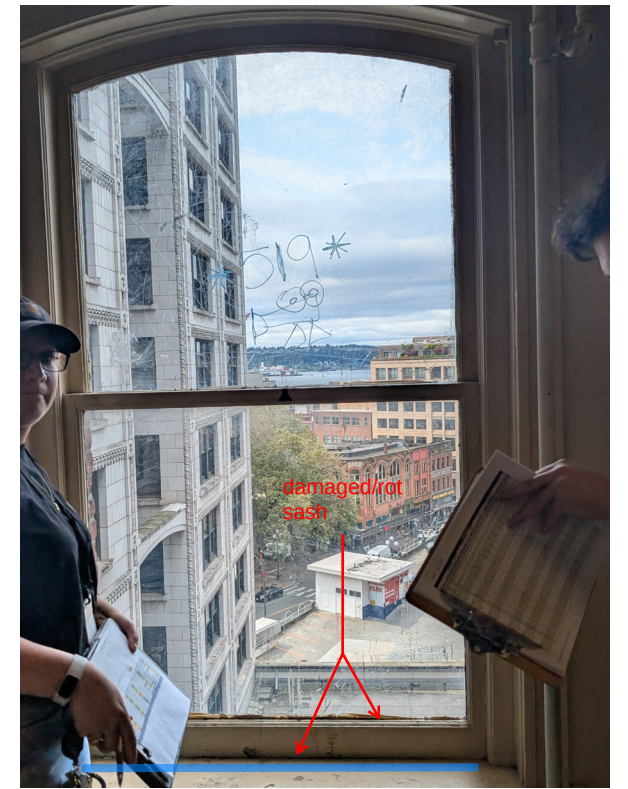
400M



400N



400S



500M



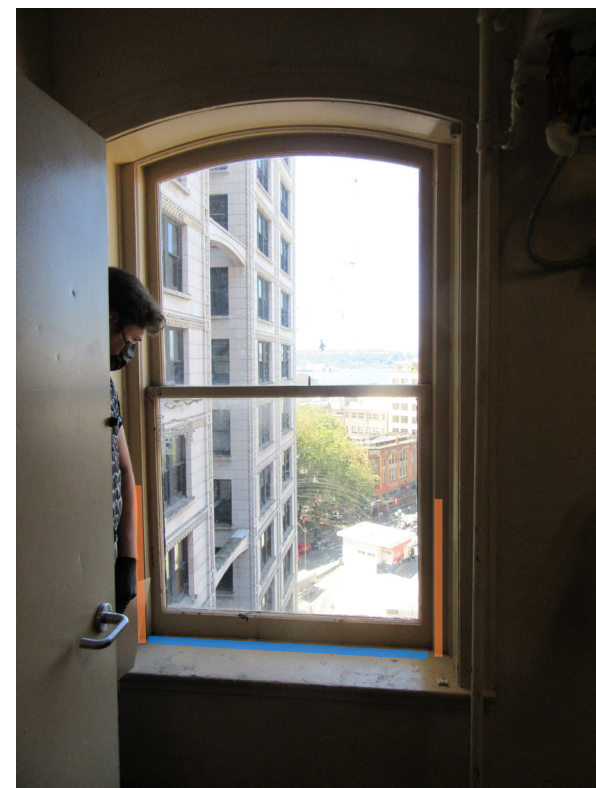
500N



500S



600M



600N

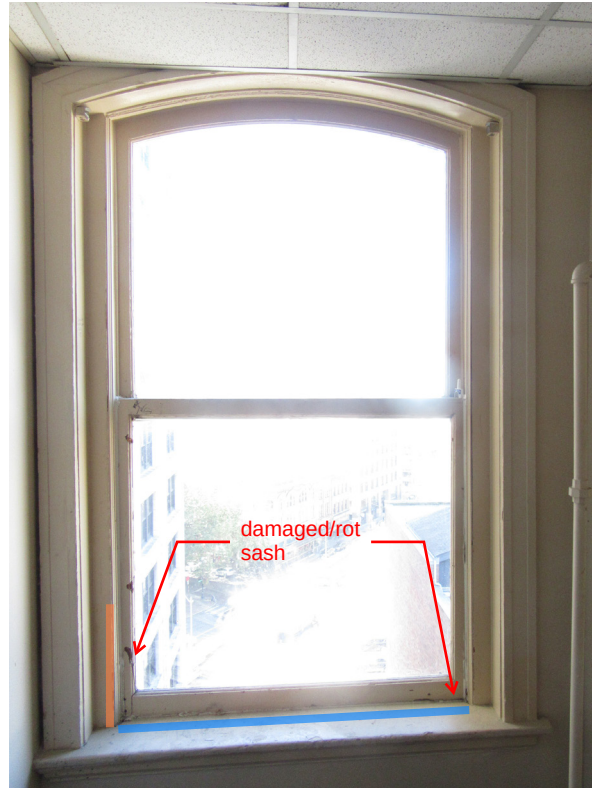


600S

——— locations of rot at exterior sill/frame
 missing/damaged cord



700M



700N



700S



S4.4



S4.5



S4.6



S4.7



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