

APPENDIX B

Photographs



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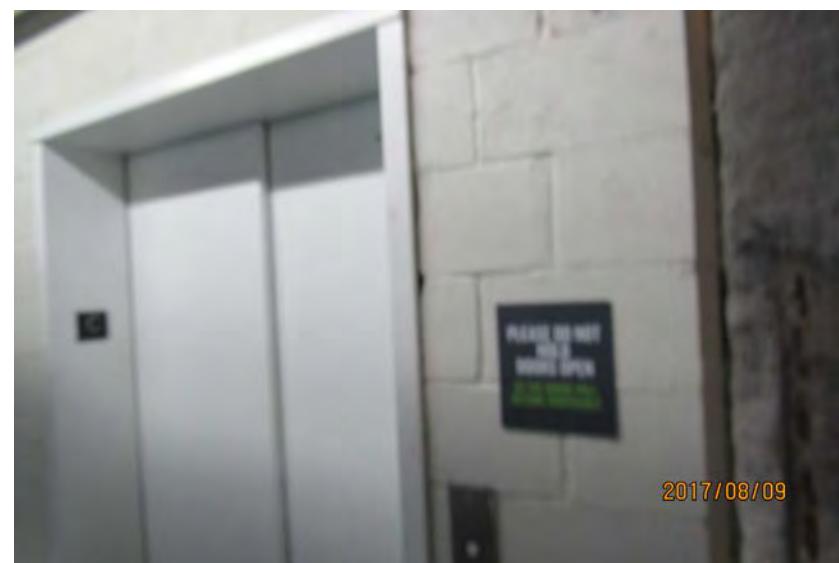
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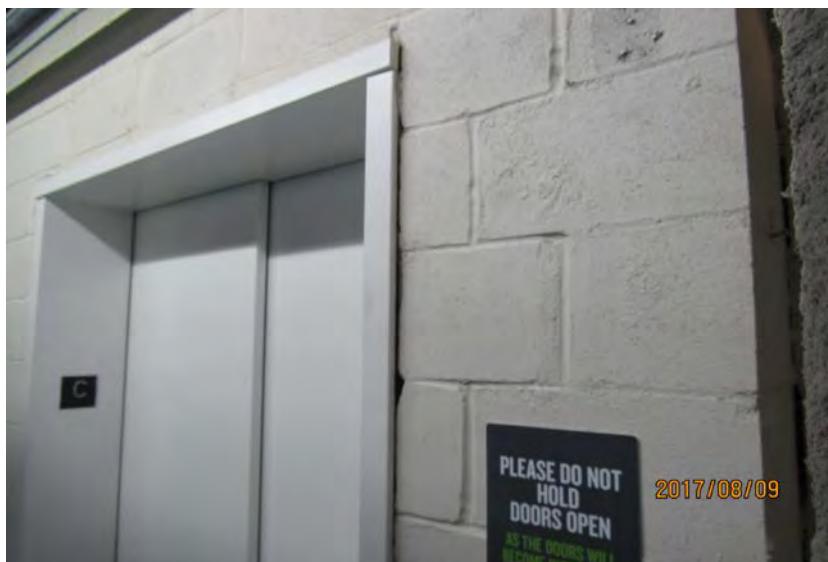
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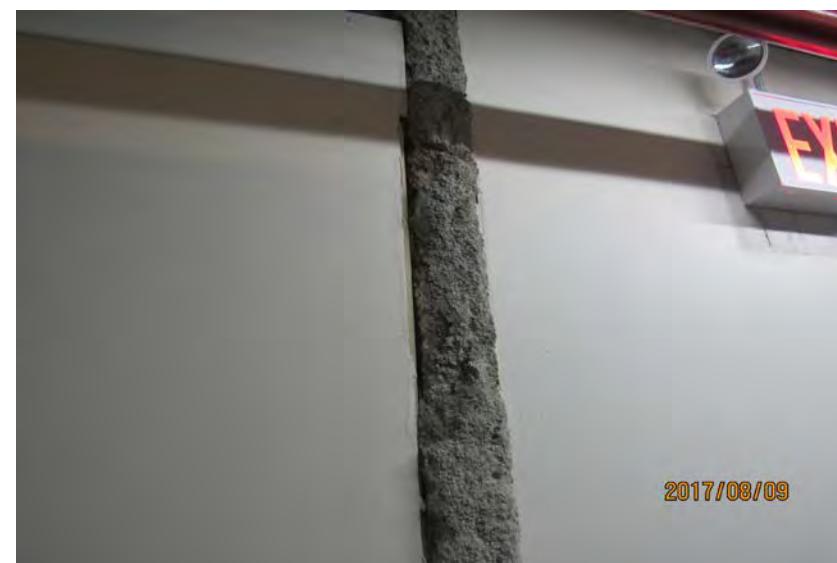
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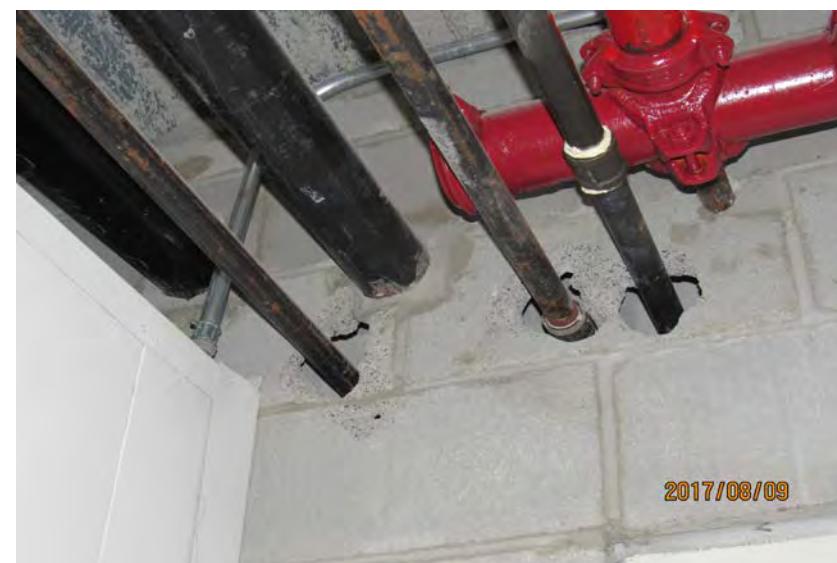
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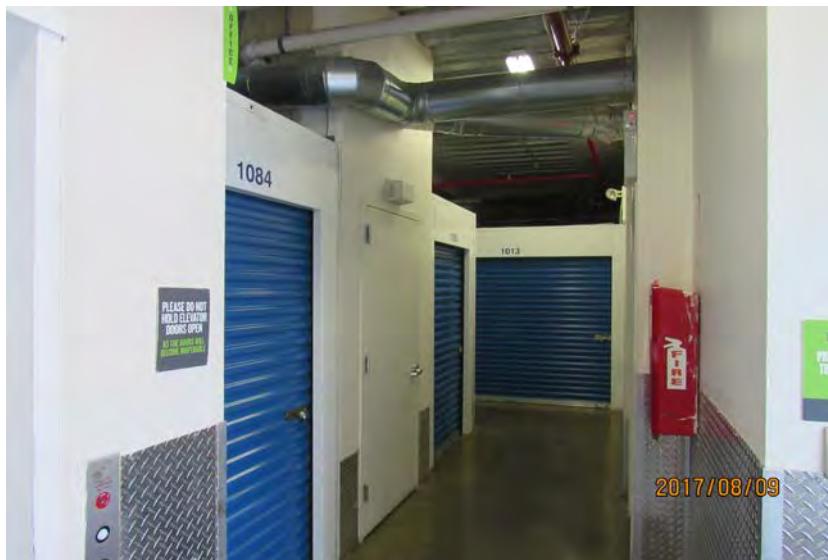
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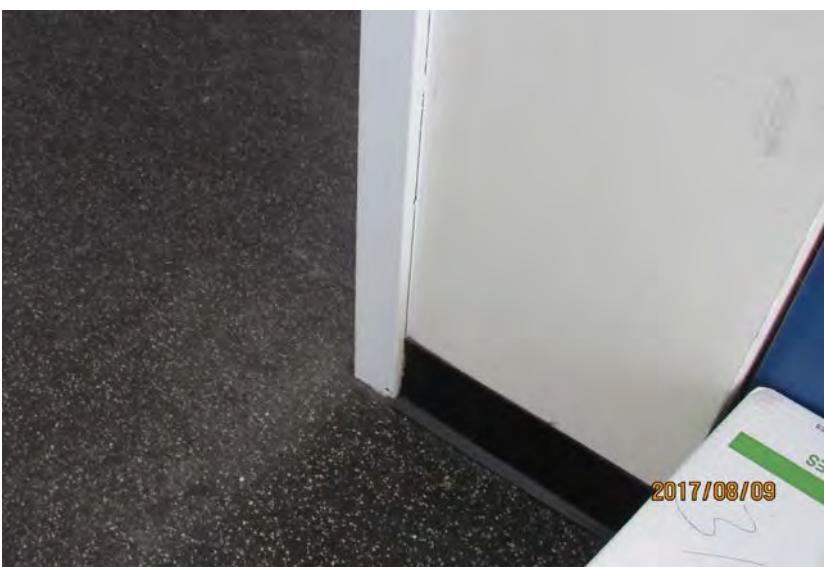
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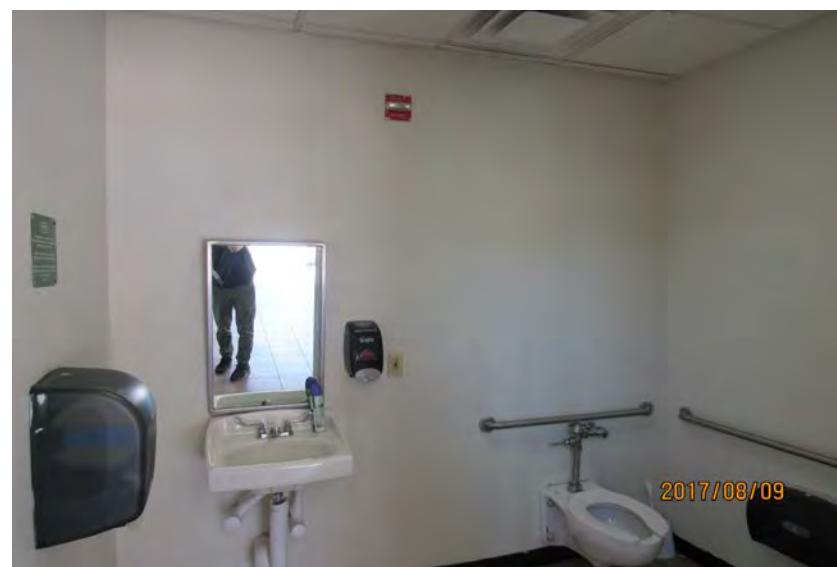
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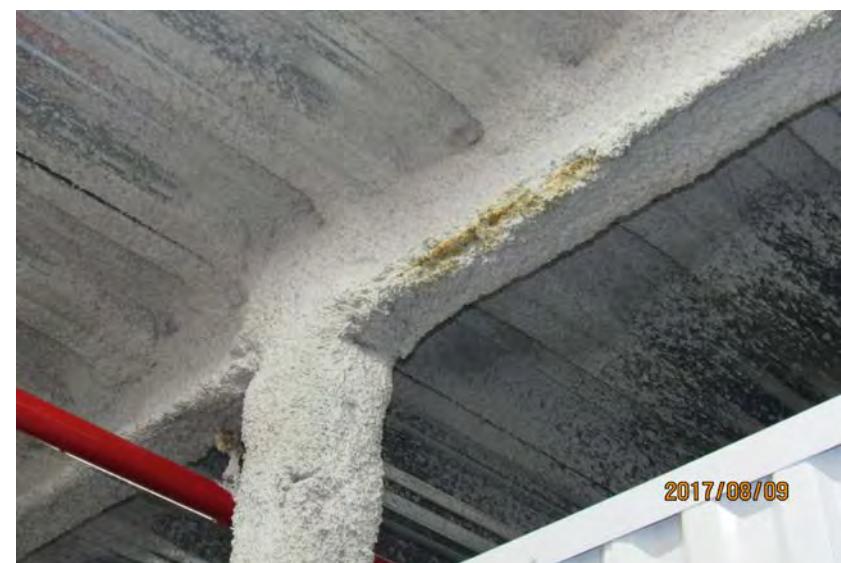
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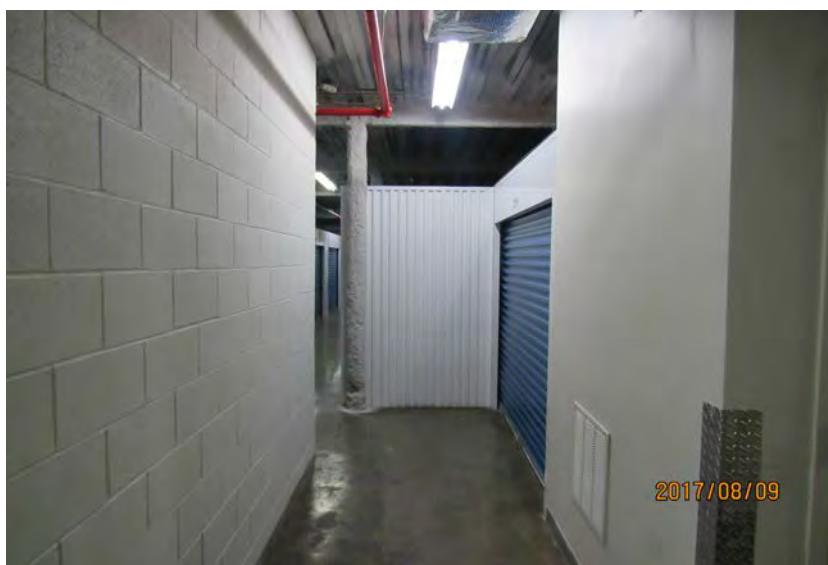
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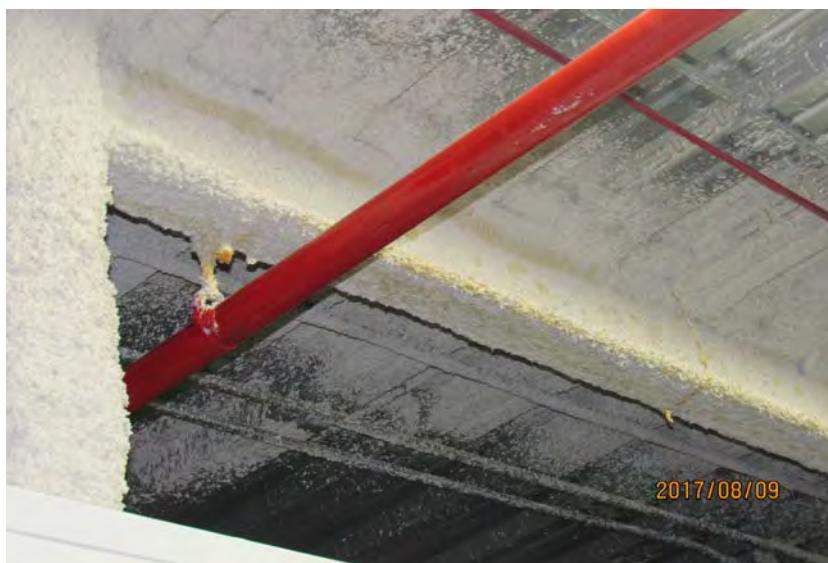
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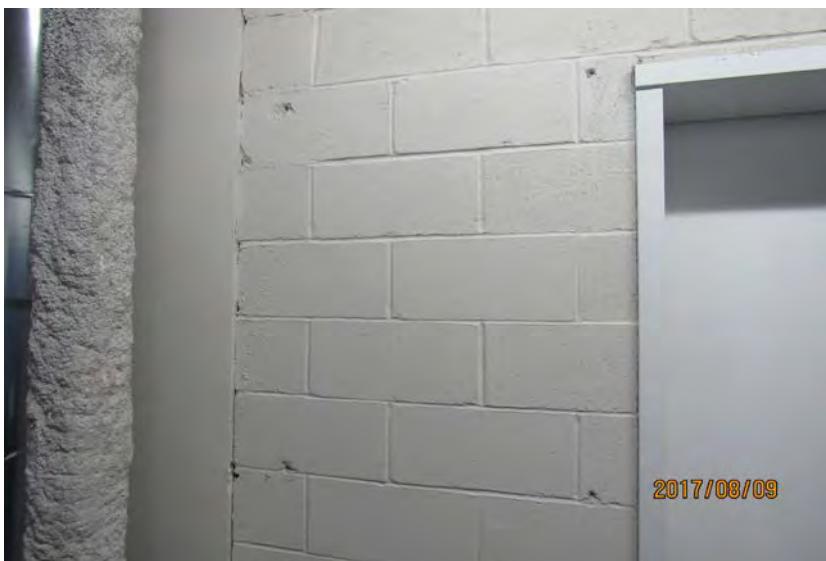
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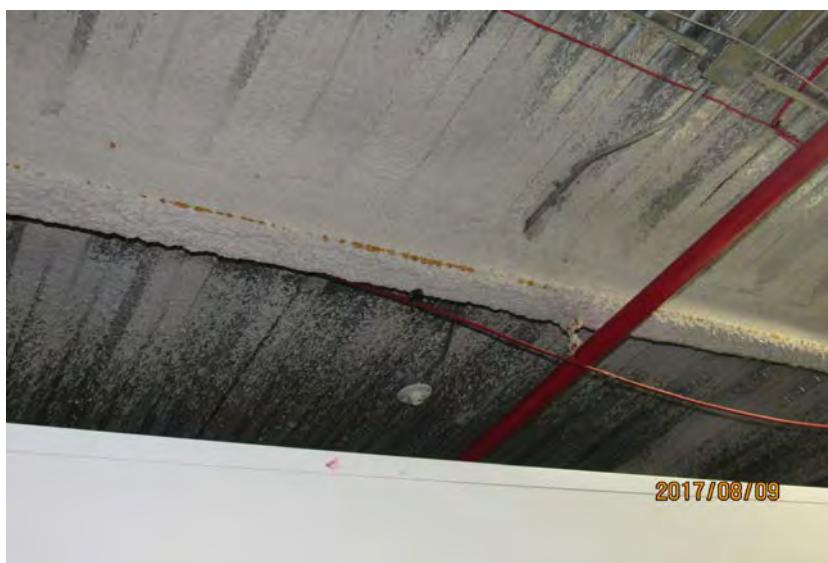
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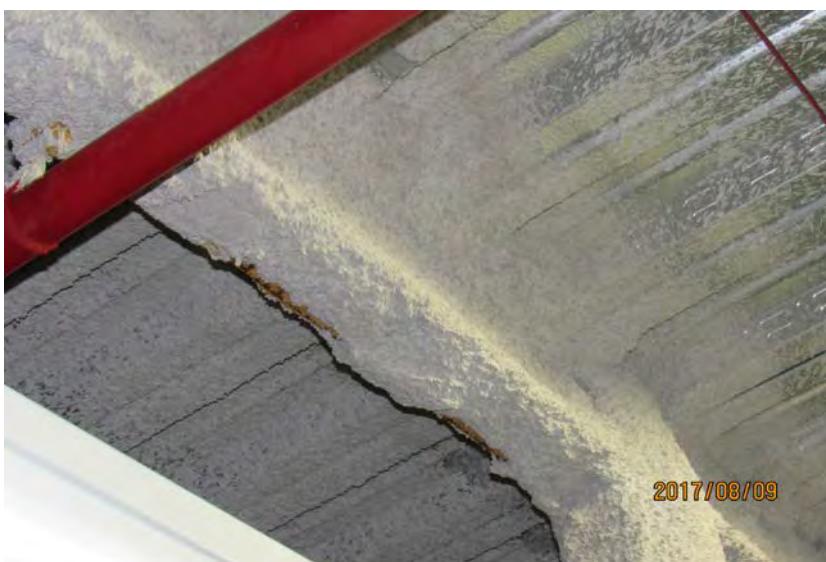
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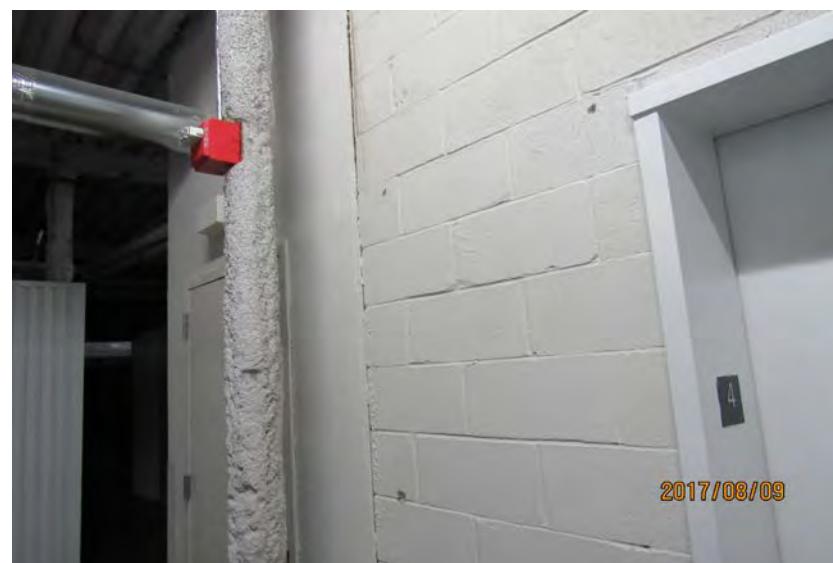
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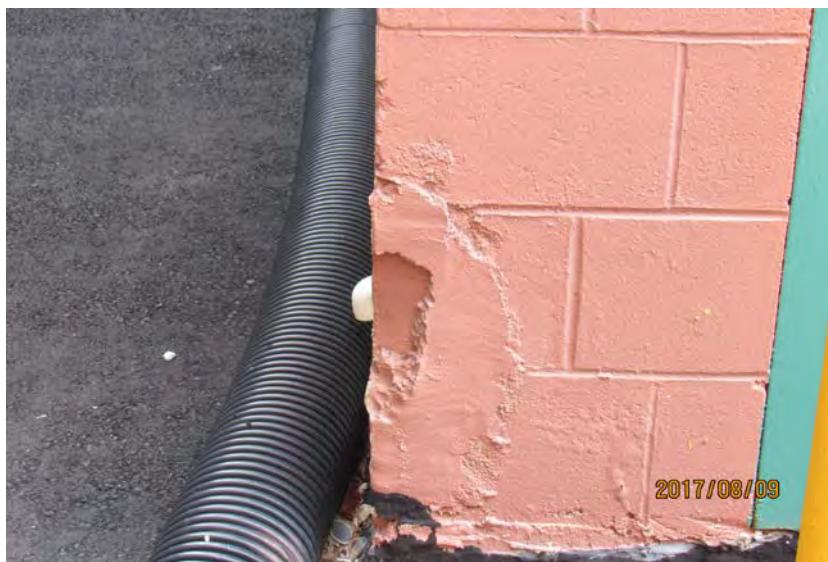
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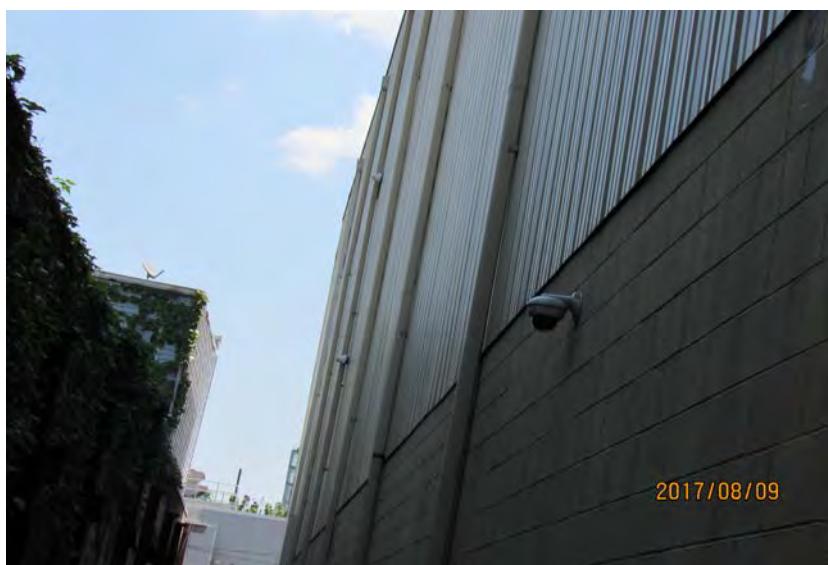
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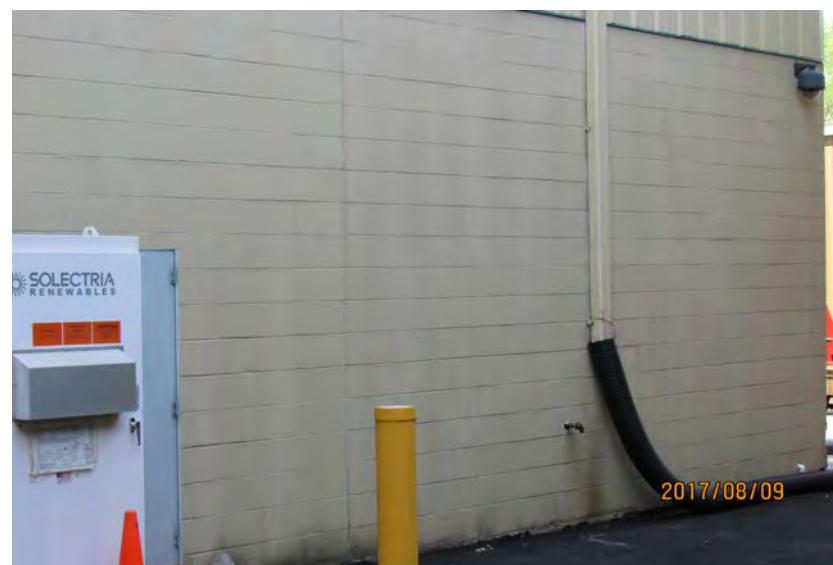
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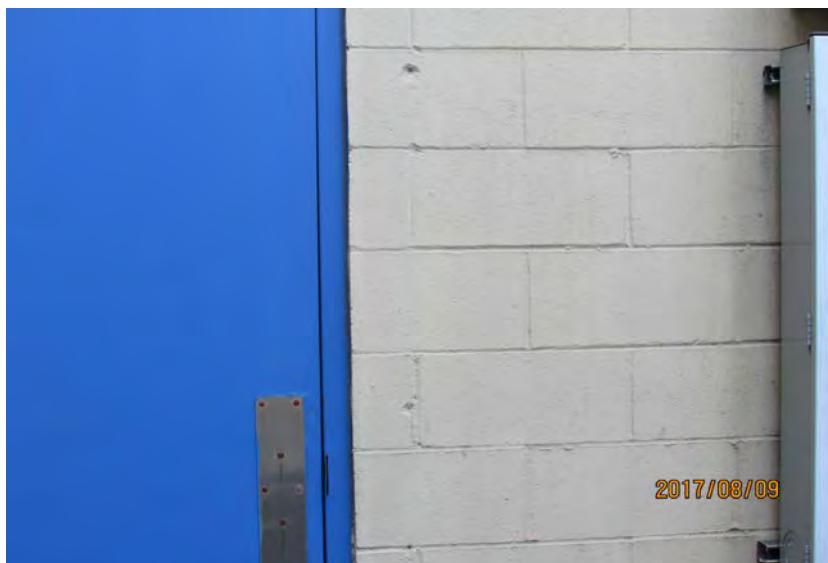
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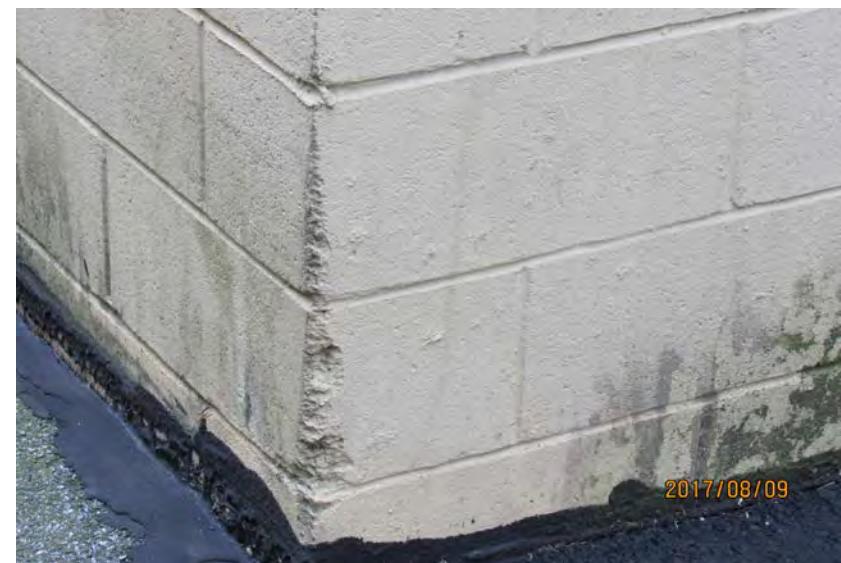
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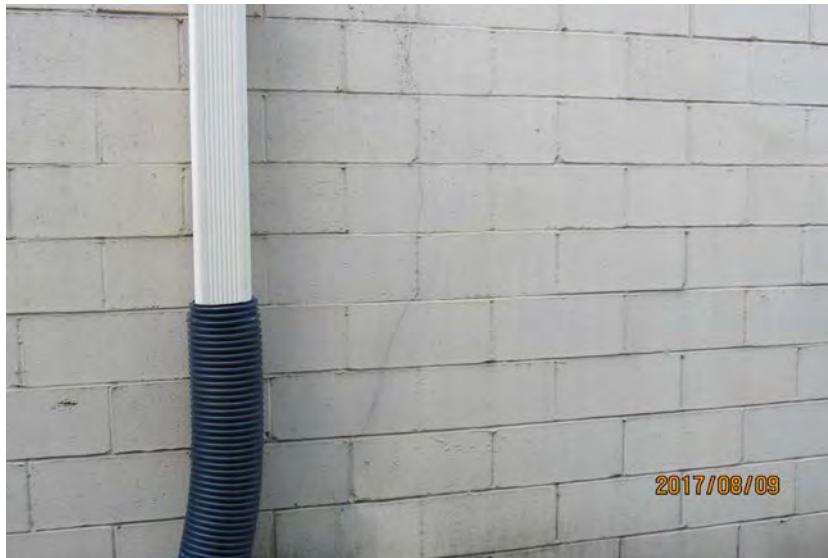
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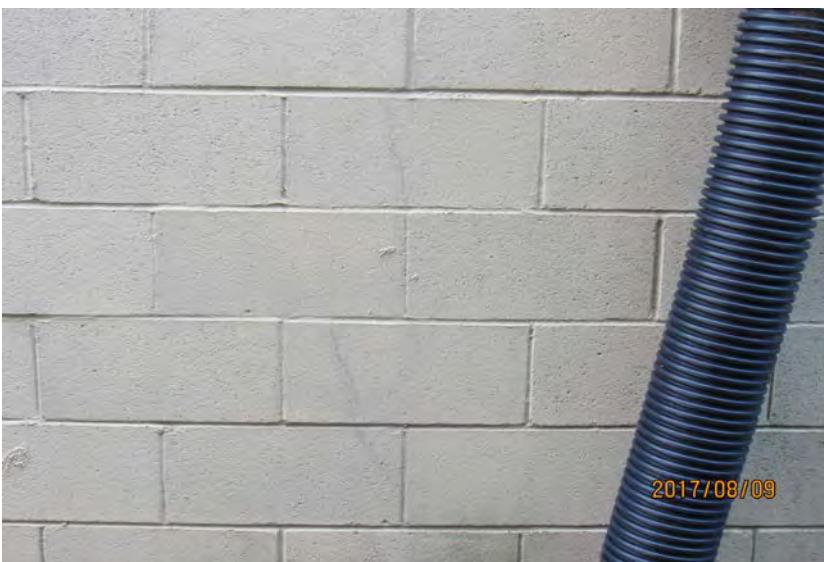
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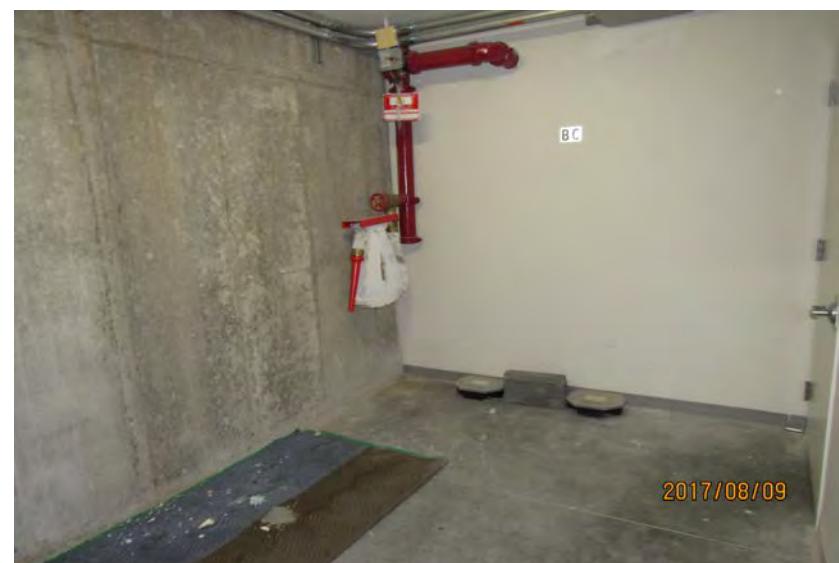
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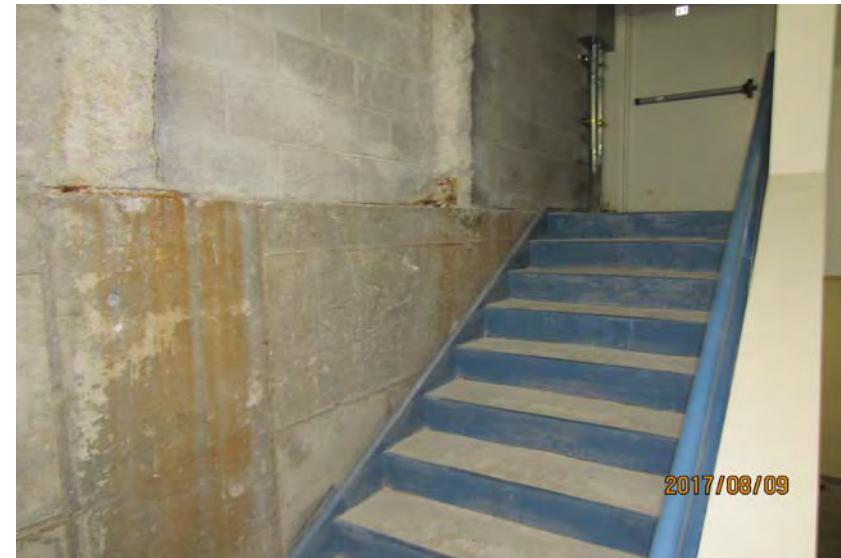
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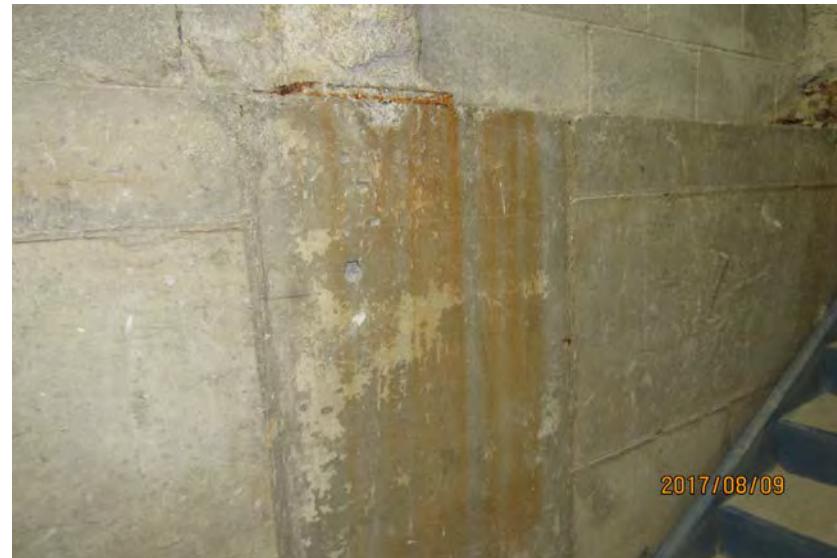
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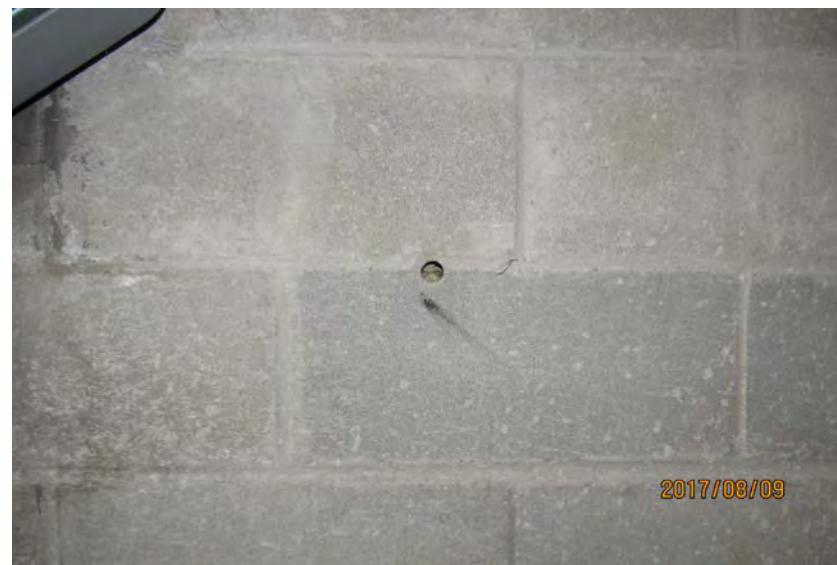
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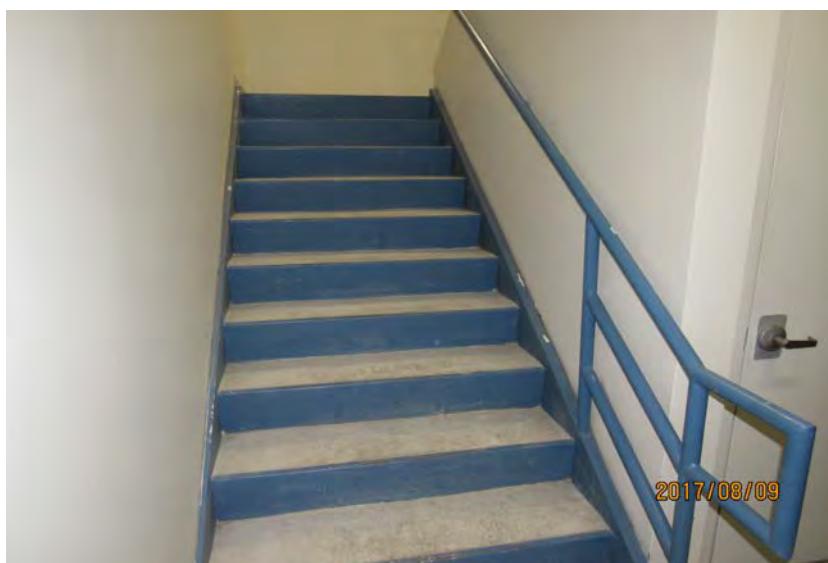


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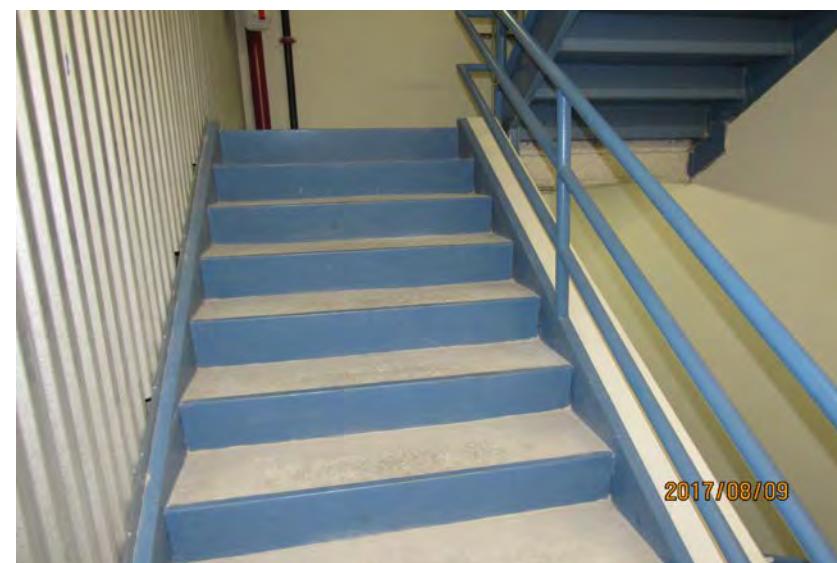


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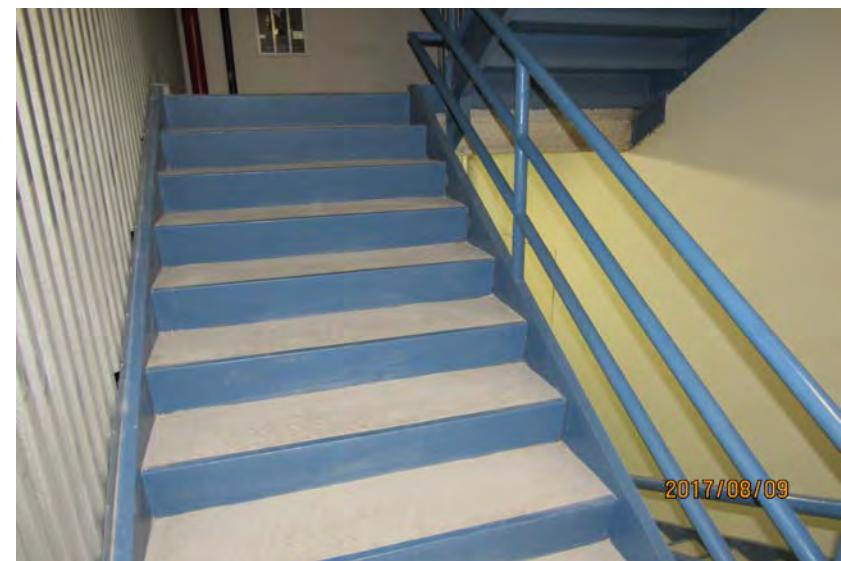
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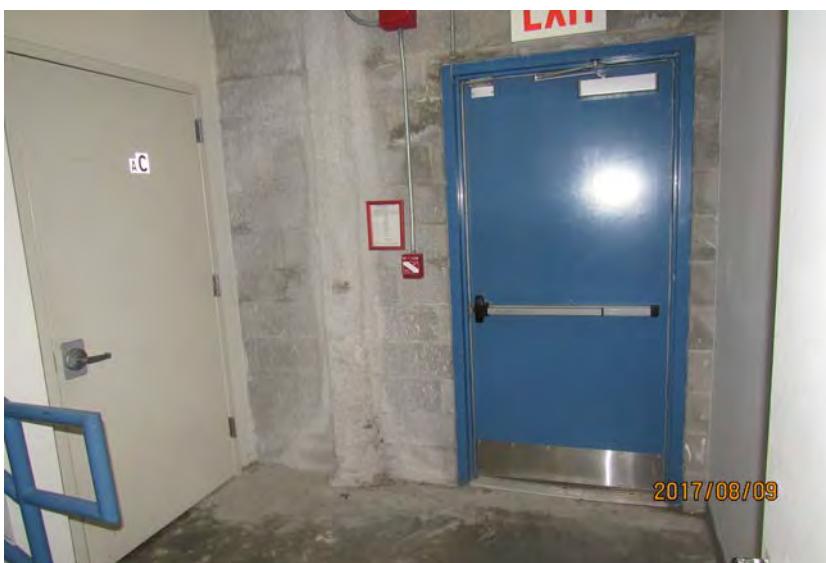
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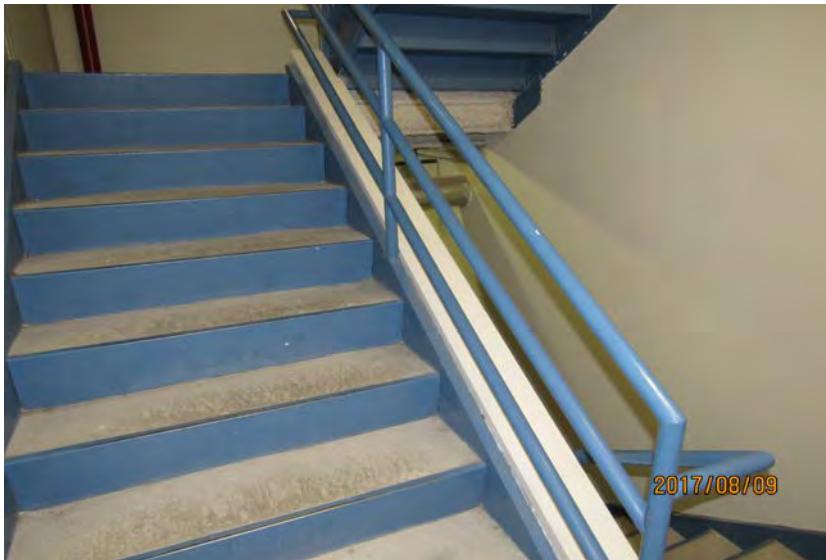
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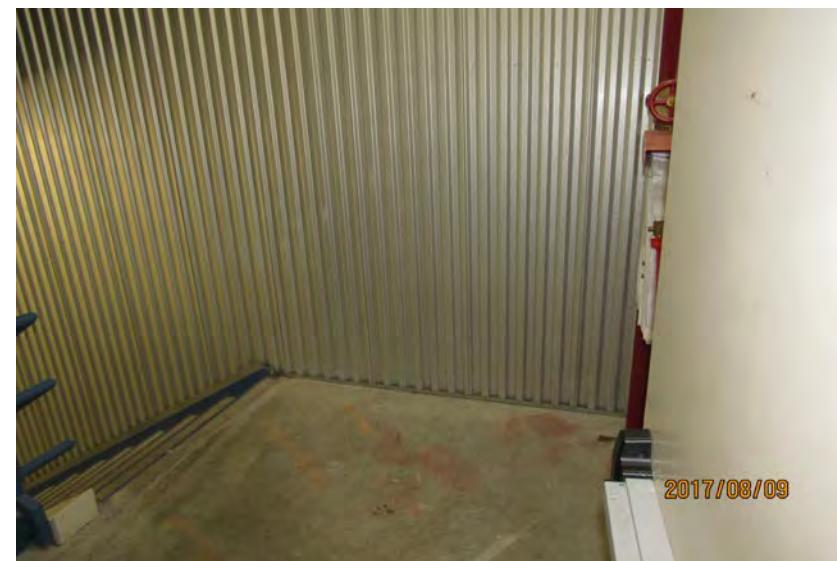
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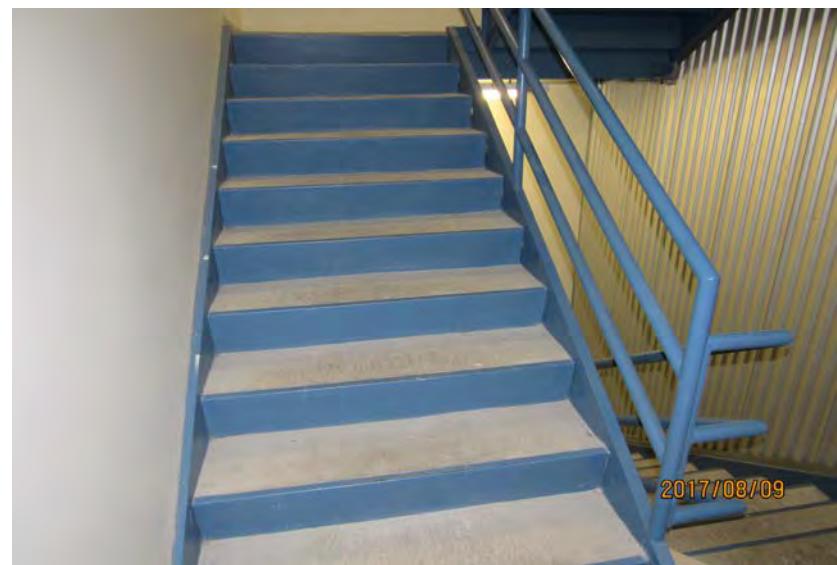
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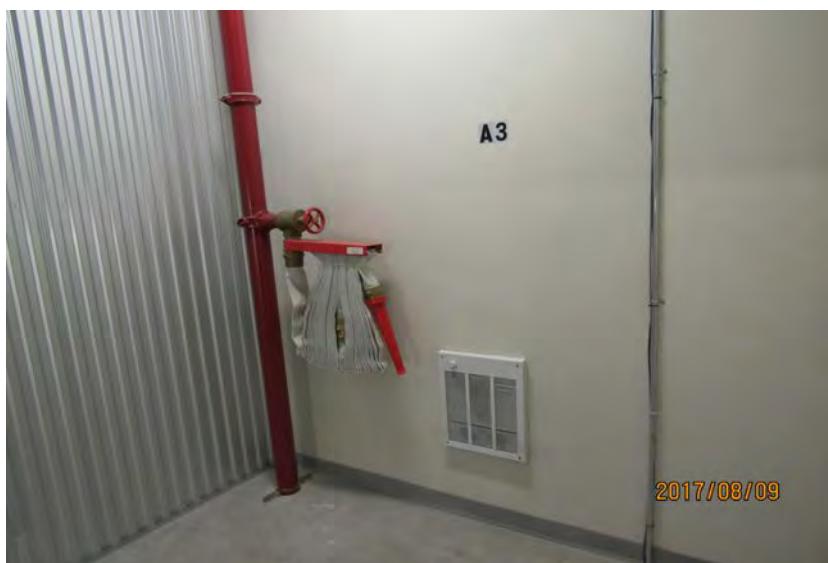
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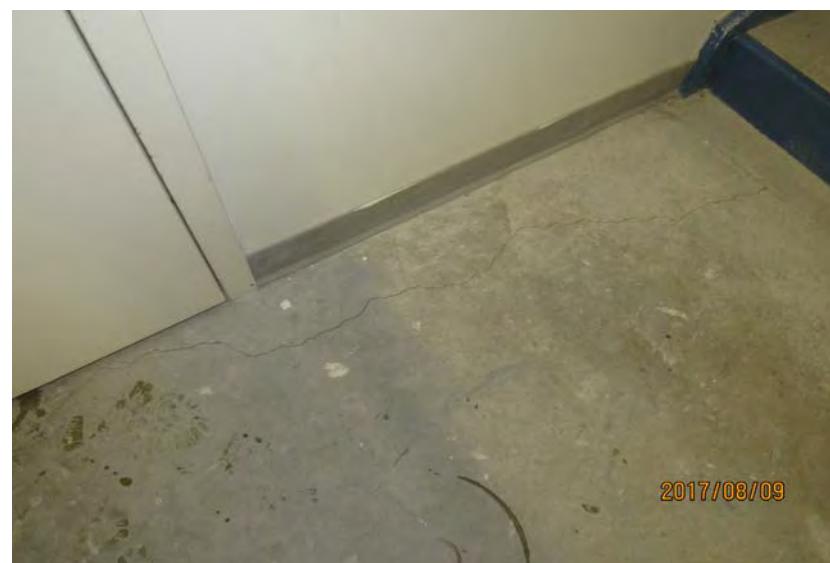
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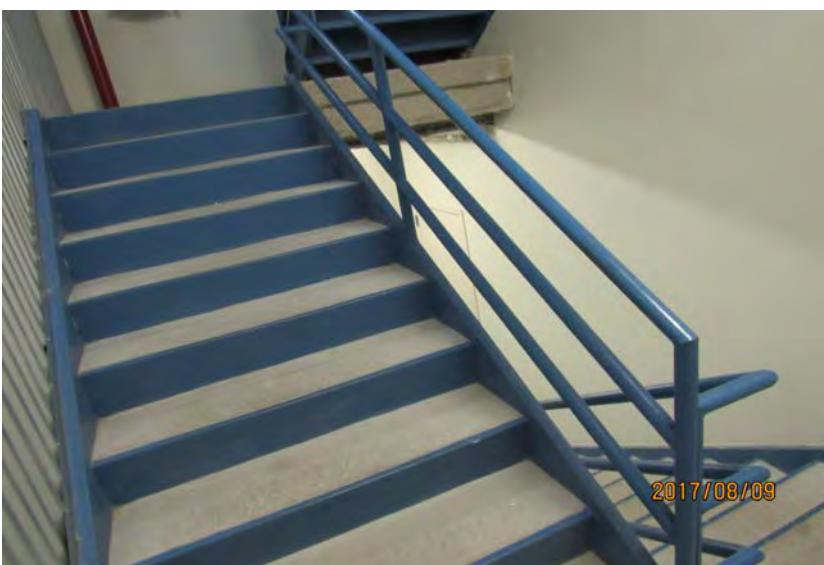
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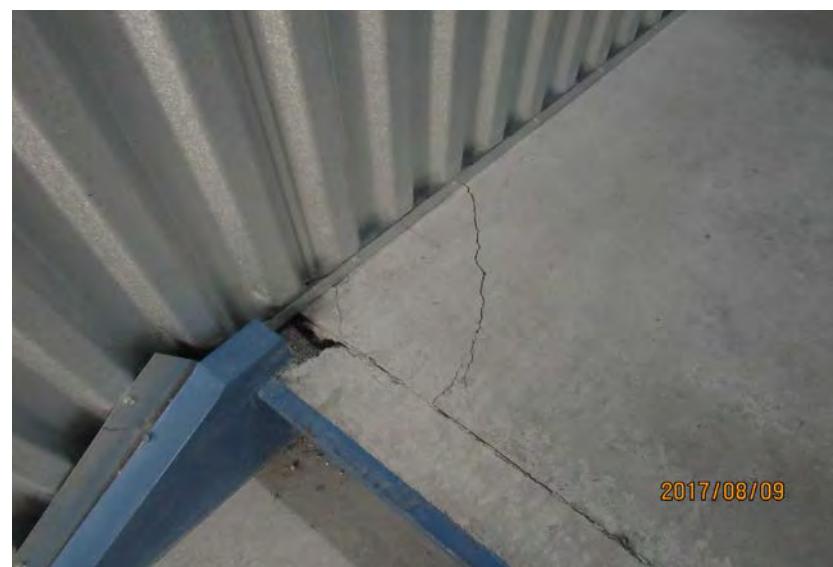
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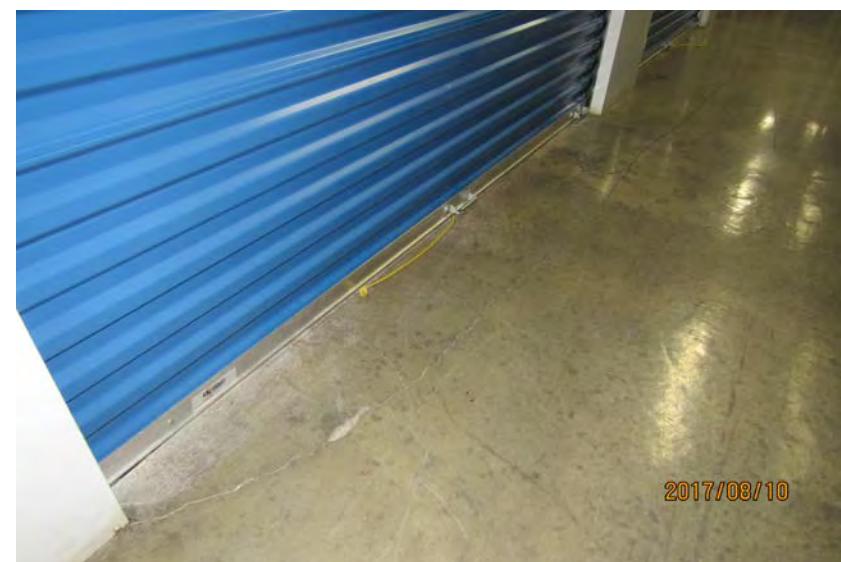
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ADDITIONAL PHOTOGRAPHS ARE INCLUDED SEPARATELY AS AN ELECTRONIC ZIP FOLDER

**PRE-CONSTRUCTION CONDITION SURVEY REPORT
338 THIRD AVENUE, BROOKLYN, NEW YORK**

**PROJECT ID: PW77GOWAN
EXCAVATION & CAPPING OF FILLED
FIRST STREET TURNING BASIN, GOWANUS CANAL
BROOKLYN, NEW YORK**

**AKRF – KSE Joint Venture
440 Park Ave South, 7th Floor
New York, NY 10016**

**Mueser Rutledge Consulting Engineers
14 Penn Plaza, 225 West 34th Street
New York, New York 10122**

November 30, 2017



built on firm foundations

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Jong W. Choi
Raj S. Chinthamani
Andrew R. Klaetsch
Peter L. Madarasz

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David M. Cacolico
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James L. Kaufman
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Joel Moskowitz
George J. Tamaro
Elmer A. Richards

FINANCE DIRECTOR

Joseph N. Courtade

MARKETING DIRECTOR

Martha J. Huguet

November 30, 2017

AKRF – KSE Joint Venture
440 Park Ave South, 7th Floor
New York, NY 10016

Re: Pre-Construction Condition Surveys
338 Third Avenue (Block 967, Lot 24)

Project ID: PW77GOWAN
Excavation & Capping of Filled First Street
Turning Basin, Gowanus Canal
Brooklyn, New York
MRCE File #12541

Greetings:

In accordance with the United States Environmental Protection Agency-approved 30% Field Activity Plan for Adjacent Buildings and Structures Research and Inspection, Mueser Rutledge Consulting Engineers (MRCE) is pleased to submit this pre-construction condition survey report for 338 Third Avenue (Block 967, Lot 24) adjacent to the proposed construction at the First Street Turning Basin. We have inspected the accessible exterior and interior areas of the associated building. This report provides a summary of our observations. Electronic image files of all photographs documenting existing conditions are provided separately in addition to this bound pdf report.

PROJECT SITE DESCRIPTION

The proposed construction at the First Street Turning Basin is bounded by the Gowanus Canal on the west and privately owned properties on the north, south, and east as shown in Figure SK-1. The anticipated construction activities include pile driving, pile drilling, excavation, and backfilling and compaction of soil.

EXHIBITS

<u>Exhibits</u>	<u>Description</u>
Figure SK-1	Condition Survey Location Map
Appendix A	Field Record Forms
Appendix B	Photographs

PRE-CONSTRUCTION CONDITION SURVEY

The pre-construction condition survey of the existing building at 338 Third Avenue was performed by MRCE's engineers Mr. Sanchit Arora and Mr. Howard Yang on August 10, 2017. The building includes a 4-story warehouse with one cellar level below grade. At the west side of the building, there is an approximately twenty foot setback at the second floor running approximately 130 feet in the north-south direction. It appears the cellar does not extend for the entire footprint of the above-

grade structure. The north façade of 338 Third Avenue is approximately 20 feet south of the former south bulkhead line of the First Street turning basin. Access to the interior and roofs of the building was provided by Mr. Patrick Geoghegan from CubeSmart Self Storage and Logistics, the current occupant. Examination of the visible building façades was performed from ground level.

MRCE engineers performed a pre-construction condition survey based on visual observations of the building. The pre-construction condition survey included a non-invasive, visual walkthrough by MRCE personnel and documentation of observed conditions, including visible defects and damage. Neither destructive nor non-destructive testing of any kind was performed. Contents such as furniture, inventory, storage items, interior partitions, suspended ceiling tiles or the like were not moved to evaluate or identify obscured existing conditions. Likewise, no cars, dumpsters or other items were moved in the parking and exterior access areas. It included all accessible areas including the accessible areas of the basement, all four floors, both roofs, accessible exterior façades and parking areas of the building.

This report contains a written summary report of the observed conditions, location plan, photographs, and corresponding field record forms. The inspection field record forms and photographs documenting the conditions observed at the time of our survey are provided in Appendices A and B, respectively. The field forms in Appendix A reference numbered photographs which correspond to the surveyed areas. The photographs referenced to on the field record survey forms are abbreviated from the full file name, such that IMG_0123.JPG is referred to as "0123" on the field report forms.

Table 1 below provides an index of photographs included in Appendix B by building location.

Table 1 - 338 Third Avenue Photo Index

Building Component	Location	Photo # Ranges (IMG_)
Exterior	Façades	7177-7200
Staircases	#1, Landings & Flights	7307-7382
	#2, Landings & Flights	7383-7445
Cellar		7201-7306
1 st Floor	Reception, Loading Bay, Restrooms, Office	7140-7167
	Storage Area 1	7102-7118
	Storage Area 2	7119-7139
2 nd Floor	Storage Area	7068-7101
3 rd Floor	Storage Area	7032-7067
4 th Floor	Storage Area	7006-7031
Roof	2 nd Floor	7168-7170
	4 th Floor	7171-7176

Principal observations photographed are noted in Table 2 below. Our visual inspection documented water damage and active leaks through the foundation wall in the cellar, spalling and chipped concrete throughout. Two locations of possible building modification were observed in Storage Area 2 on the first floor as noted in Table 2. Damage to glass block windows in the stairwells was observed, as well as damage to finishes. Refer to the inspection field forms and annotated sketches in Appendix A for a complete record of our observations.

A catch basin was observed on the west side of the building as noted on the ground floor plan. Utilities appear to enter the cellar in the southeast corner of the cellar along Third Avenue.

Table 2 - 338 Third Avenue Principal Observations Photos

Building Component	Location	Photo # (IMG_)	Description
Exterior	Facades	7180, 7190, 7198-9	Dents to cladding
	Rear Pavement	7195, 7197, 7200	N-S Cracks
	2 nd Floor Roof	7170	Corrosion
	4 th Floor Roof	7175-6	Water ponding
Cellar		7202, 7223-7235, 7272-3	Leaks
		7203-4, 7207-22, 7236-42, 7245-50, 7252-55, 7257-63, 7265-68, 7270-1, 7274-6, 7278-82, 7284-305	Cracking, spalling
1 st Floor	Storage Area 1	7103, 7105, 7107-11, 7113-16, 7118	Cracking, spalling
	Storage Area 2	7124, 7128-30, 7132-3, 7137	Cracking, spalling
		7122, 7125	Cracked concrete, possible locations of removal/modification of structure
	Loading Bay	7141-7152	Floor Cracks
		7153-7157	Water staining
	Reception, Restrooms, Office	7163	Hole in ceiling
2 nd Floor	Storage Area	7087	Water staining
		7071-76, 7078-9, 7081-4, 7092-101	Cracking, spalling
3 rd Floor	Storage Area	7035-9, 7040, 7043-5, 7049, 7057	Anchorage holes and patched areas of ceiling
		7041-2, 7046-7, 7049-50, 7052, 7054, 7059-60	Cracking, spalling
4 th Floor	Storage Area	7008, 7011, 7012, 7016, 7020, 7024, 7031	Anchorage holes, penetrations and patched areas of ceiling
		7009-10,	Cracking, spalling
		7018, 7021-22, 7025, 7027	Joint separation
Stair #1	Southeast Corner of Building	7309	Water staining, corrosion
		7308, 7312-3, 7315-8, 7314, 7322-9, 7332-40, 7350-6, 7363-4, 7378-80, 7382	Tile damage
		7319, 7344, 7360, 7369, 7377	Vertical crack
		7345, 7341-2, 7357-8, 7365-6, 7370	Crack in window

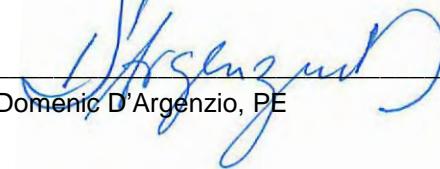
Stair #2	Northeast Corner of Building	7396, 7409	Water staining, corrosion
		7385-8, 7394, 7398, 7402-3, 7409-10, 7416-7, 7420-3, 7427-9, 7434, 7438-9, 7441	Tile damage
		7393, 7395, 7397, 7408, 7411-2, 7436- 7, 7440	Vertical crack
		7435	Step crack
		7399-400, 7413-4, 7424-5, 7443-5	Crack in window

CLOSURE

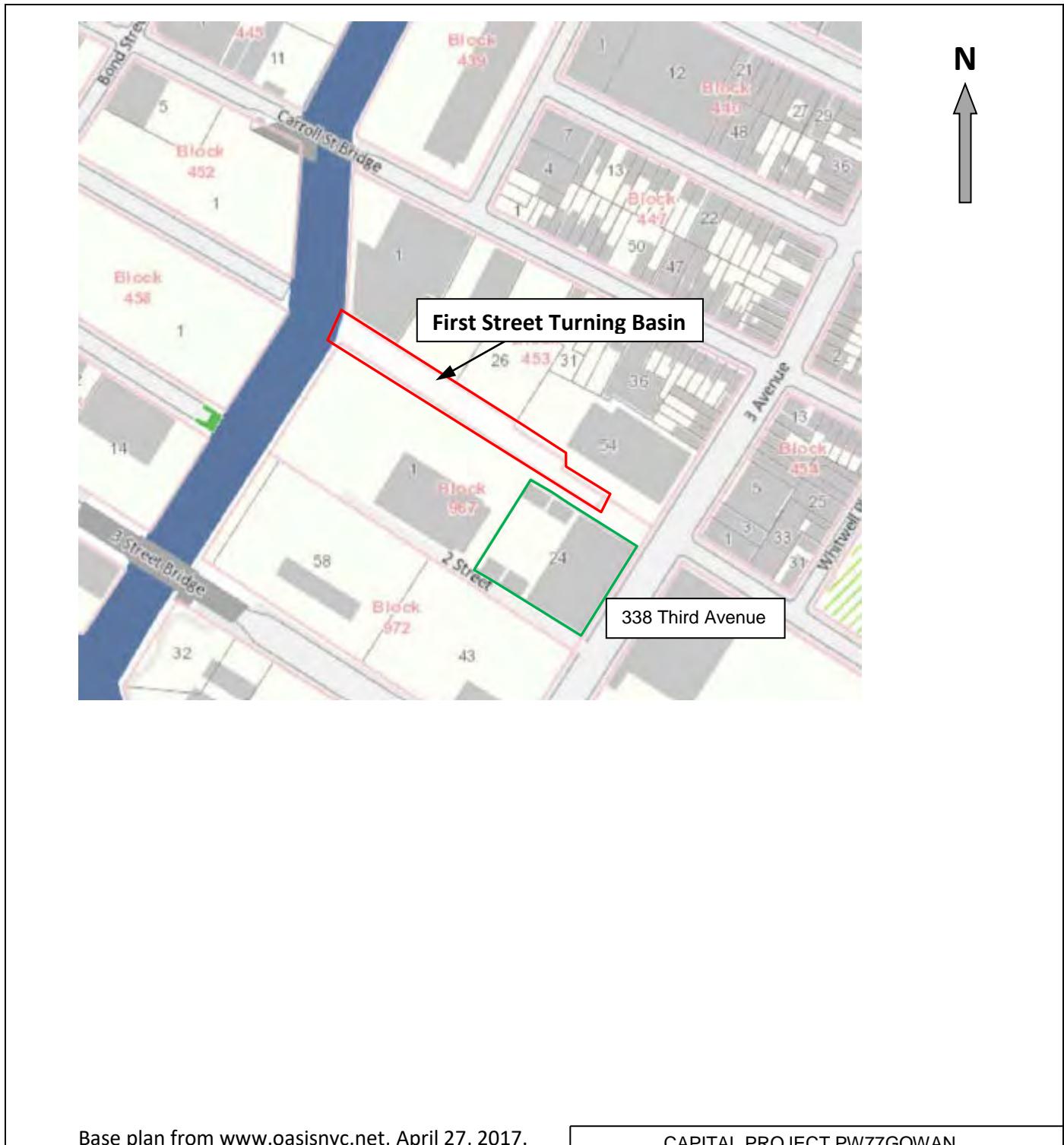
This report documents existing conditions of the existing building at 338 Third Avenue at the time of our visit and prior to the construction at the First Street Turning Basin.

Very truly yours,

MUESER RUTLEDGE CONSULTING ENGINEERS


Sarah O. H. Johnson, P.E.

Domenic D'Argenzo, PE

EXHIBITS



Base plan from www.oasisnyc.net, April 27, 2017.

CAPITAL PROJECT PW77GOWAN EXCAVATION & CAPPING OF FILLED FIRST STREET TURNING BASIN			
BROOKLYN		NEW YORK	
NYC DEPT OF DESIGN & CONSTRUCTION			
LONG ISLAND CITY			NEW YORK
MUESER RUTLEDGE CONSULTING ENGINEERS			
225 WEST 34 TH STREET, NEW YORK, NY 10122			
SCALE NA	MADE BY: SOHJ CH'KD BY: DD	DATE: 10-04-17 DATE: 10-04-17	FILE NO. 12541
CONDITION SURVEY LOCATION PLAN			PLATE NO. SK-1

APPENDIX A

Field Record Forms

MUESER RUTLEDGE CONSULTING ENGINEERS

ADDRESS: 338 3rd Av, Brooklyn, NY

Date: 08/10/2017

Recorder: SA

Time of visit : 8:00 am

File No.: 12541

Resident / Contact Name:

No. of Units in Bldg:

Sheet No. 1 of 21

FIELD RECORD SURVEY FORM - BUILDING EXTERIOR

FRONT FACE:	N S E W	No. of floors above grade	4	No. of floors below grade	1
FRONT WALL MATERIALS: <input type="radio"/> Brick <input type="radio"/> Stone <input type="radio"/> CMU <input type="radio"/> Wood <input type="radio"/> Concrete <input checked="" type="radio"/> Steel <input type="radio"/> Other (Describe Below)					
NO. OF WINDOWS PER FLOOR: (Below) Grade <input type="radio"/> 0 1st <input type="radio"/> 32 2nd <input type="radio"/> 6 3rd <input type="radio"/> 6 4 th <input type="radio"/>					
FRONT FAÇADE FEATURES: External Stairs <input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> Concrete <input type="radio"/> Steel <input type="radio"/> Masonry <input type="radio"/> Wood Photo: <input checked="" type="radio"/> Yes <input type="radio"/> No Porch/Balcony/Deck <input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> Concrete <input type="radio"/> Steel <input type="radio"/> Masonry <input type="radio"/> Wood Photo No's. 7177 ~ 7183 <input type="radio"/> Cantilever <input type="radio"/> Supported Driveway <input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> Asphalt <input type="radio"/> Other Sidewalk: <input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Asphalt <input type="radio"/> Other					
OBSERVED DEFECTS: <input type="radio"/> None <input checked="" type="radio"/> Cracks (List size, type, location) <input type="radio"/> Other (Describe) Comments: <u>UV (7177), Sep. (7178 ~ 7180), Damaged edge of window frame (7180 ~ 7183),</u>					
<input type="radio"/> See Comment No.					
Side FACE:	N S E W	No. of floors above grade	4	No. of floors below grade	1
SIDE WALL MATERIALS: <input type="radio"/> Brick <input type="radio"/> Stone <input type="radio"/> CMU <input type="radio"/> Wood <input type="radio"/> Concrete <input checked="" type="radio"/> Steel <input type="radio"/> Other (Describe Below)					
NO. OF WINDOWS PER FLOOR: (Below) Grade <input type="radio"/> 0 1st <input type="radio"/> 0 2nd <input type="radio"/> 0 3rd <input type="radio"/> 0 4 th <input type="radio"/>					
SIDE FAÇADE FEATURES: External Stairs <input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> Concrete <input type="radio"/> Steel <input type="radio"/> Masonry <input type="radio"/> Wood Photo: <input checked="" type="radio"/> Yes <input type="radio"/> No Porch/Balcony/Deck <input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> Concrete <input type="radio"/> Steel <input type="radio"/> Masonry <input type="radio"/> Wood Photo No's. 7184 ~ 7185 <input type="radio"/> Cantilever <input type="radio"/> Supported Driveway <input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> Asphalt <input type="radio"/> Other Sidewalk: <input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Asphalt <input type="radio"/> Other					
OBSERVED DEFECTS: <input type="radio"/> None <input type="radio"/> Cracks (List size, type, location) <input type="radio"/> Other (Describe) Comments: <u>UV (7184 ~ 7185), Limited access,</u>					
<input type="radio"/> See Comment No.					
Side FACE:	N S E W	No. of floors above grade	4	No. of floors below grade	1
SIDE WALL MATERIALS: <input type="radio"/> Brick <input type="radio"/> Stone <input type="radio"/> CMU <input type="radio"/> Wood <input type="radio"/> Concrete <input checked="" type="radio"/> Steel <input type="radio"/> Other (Describe Below)					
NO. OF WINDOWS PER FLOOR: (Below) Grade <input type="radio"/> 0 1st <input type="radio"/> 0 2nd <input type="radio"/> 8 3rd <input type="radio"/> 8 4 th <input type="radio"/>					
SIDE FAÇADE FEATURES: External Stairs <input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> Concrete <input type="radio"/> Steel <input type="radio"/> Masonry <input type="radio"/> Wood Photo: <input checked="" type="radio"/> Yes <input type="radio"/> No Porch/Balcony/Deck <input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> Concrete <input type="radio"/> Steel <input type="radio"/> Masonry <input type="radio"/> Wood Photo No's. 7186 <input type="radio"/> Cantilever <input type="radio"/> Supported Driveway <input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> Asphalt <input type="radio"/> Other Sidewalk: <input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Asphalt <input type="radio"/> Other					
OBSERVED DEFECTS: <input type="radio"/> None <input type="radio"/> Cracks (List size, type, location) <input type="radio"/> Other (Describe) Comments: <u>UV (7186) NO ACCESS</u>					
<input type="radio"/> See Comment No.					
Rear FACE:	N S E W	No. of floors above grade	4	No. of floors below grade	1
REAR WALL MATERIALS: <input type="radio"/> Brick <input type="radio"/> Stone <input type="radio"/> CMU <input type="radio"/> Wood <input type="radio"/> Concrete <input checked="" type="radio"/> Steel <input type="radio"/> Other (Describe Below)					
NO. OF WINDOWS PER FLOOR: (Below) Grade <input type="radio"/> 0 1st <input type="radio"/> 0 2nd <input type="radio"/> 0 3rd <input type="radio"/> 0 4 th <input type="radio"/>					
REAR FAÇADE FEATURES: External Stairs <input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> Concrete <input type="radio"/> Steel <input type="radio"/> Masonry <input type="radio"/> Wood Photo: <input checked="" type="radio"/> Yes <input type="radio"/> No Porch/Balcony/Deck <input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> Concrete <input type="radio"/> Steel <input type="radio"/> Masonry <input type="radio"/> Wood Photo No's. 7187 ~ 7200 <input type="radio"/> Cantilever <input type="radio"/> Supported Driveway <input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> Asphalt <input type="radio"/> Other Sidewalk: <input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Asphalt <input type="radio"/> Other					
OBSERVED DEFECTS: <input type="radio"/> None <input checked="" type="radio"/> Cracks (List size, type, location) <input type="radio"/> Other (Describe) Comments: <u>UV (7187 ~ 7189), Bend in metal sheet (7190), UV (7190 ~ 7194), UV (7195 ~ 7197), Bend in metal shutter (7198), Bend in metal sheet (7199), Crk. pavement (7200), Note: Dumper located in rear of building,</u>					
<input type="radio"/> See Comment No.					

Abbreviations:	(F) Front	(Vrt) Vertical	(Hrz) Horizontal	(HL) Hairline
	(S) Side	(Dag) Diagonal	(Crk) Crack	(NOD) No Observable Defect
	(R) Rear	(Dmu) Decorative masonry unit	(Cmu) Conc. Masonry Unit	(CG) Potential Crack Cage Location

MUESER RUTLEDGE CONSULTING ENGINEERS

Date: 08/10/2017

Time of visit: 8:00 am File No.: 12541

ADDRESS: 338 3rd Av, Brooklyn, NY

Recorder: SA

Photographer: HY

Camera No.:

Resident / Contact Name:

No. of Units in Bldg:

Sheet No. 2 of 21

Unit No.

FIELD RECORD SURVEY FORM - BUILDING INTERIOR

Floor / Location: CELLAR

Number of Windows

Room Use:	Ceiling: <input type="radio"/> Drywall	<input type="radio"/> Suspended	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input checked="" type="radio"/> Other CONCRETE
STORAGE AREA	Walls: <input type="radio"/> Drywall	<input type="radio"/> Panelled	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input checked="" type="radio"/> Other CONCRETE & BRICK
Photo(s): <input checked="" type="radio"/> Yes <input type="radio"/> No	Floor: <input type="radio"/> Wood	<input type="radio"/> Ceramic Tile	<input type="radio"/> Other Tile	<input type="radio"/> Rug	<input type="radio"/> Wall to wall carpet
Photo No's. 7201~7306	<input checked="" type="radio"/> Concrete	<input type="radio"/> Other	<input type="radio"/> Other	<input type="radio"/> Other	<input type="radio"/> Other

OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: Ov(7201), Water leak (7202), Crk wall (7203, 7204), Chipped bricks (7205, 7206), Spalling, Crk wall (7207~7222), Water leaks / water bonding (7222~7235), spalled, Holes in railing (7236~7242), Ov(7243), Chipped wall (7244), V+crk wall (7245), Crk / chipping wall (7246~7250), Ov(7251), Crk / chipping wall (7252~7255)

 See Comment No.

Floor / Location:

CONT'D FROM PREVIOUS

Number of Windows

Room Use:	Ceiling: <input type="radio"/> Drywall	<input type="radio"/> Suspended	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
	Walls: <input type="radio"/> Drywall	<input type="radio"/> Panelled	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
Photo(s): <input type="radio"/> Yes <input checked="" type="radio"/> No	Floor: <input type="radio"/> Wood	<input type="radio"/> Ceramic Tile	<input type="radio"/> Other Tile	<input type="radio"/> Rug	<input type="radio"/> Wall to wall carpet
Photo No's.	<input type="radio"/> Concrete	<input type="radio"/> Other	<input type="radio"/> Other	<input type="radio"/> Other	<input type="radio"/> Other

OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: Ov(7256), Crk / chipping wall (7257~7263), Ov(7264), Crk / chipping wall (7265~7268), Ov(7269), Crk / chipping wall (7270~7271), Ov(7272), Water staining (7273), Crk / chipping wall (7274~7276), Ov(7277), Crk / chipping wall (7278~7282), Ov(7283), Crk / chipping railing (7284~7305)

 See Comment No.

Floor / Location:

CONT'D FROM PREVIOUS

Number of Windows

Room Use:	Ceiling: <input type="radio"/> Drywall	<input type="radio"/> Suspended	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
	Walls: <input type="radio"/> Drywall	<input type="radio"/> Panelled	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
Photo(s): <input type="radio"/> Yes <input checked="" type="radio"/> No	Floor: <input type="radio"/> Wood	<input type="radio"/> Ceramic Tile	<input type="radio"/> Other Tile	<input type="radio"/> Rug	<input type="radio"/> Wall to wall carpet
Photo No's.	<input type="radio"/> Concrete	<input type="radio"/> Other	<input type="radio"/> Other	<input type="radio"/> Other	<input type="radio"/> Other

OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: Chipped paint bottom of column (7306),

 See Comment No.

Floor / Location:

Number of Windows

Room Use:	Ceiling: <input type="radio"/> Drywall	<input type="radio"/> Suspended	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
	Walls: <input type="radio"/> Drywall	<input type="radio"/> Panelled	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
Photo(s): <input type="radio"/> Yes <input checked="" type="radio"/> No	Floor: <input type="radio"/> Wood	<input type="radio"/> Ceramic Tile	<input type="radio"/> Other Tile	<input type="radio"/> Rug	<input type="radio"/> Wall to wall carpet
Photo No's.	<input type="radio"/> Concrete	<input type="radio"/> Other	<input type="radio"/> Other	<input type="radio"/> Other	<input type="radio"/> Other

OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments:

 See Comment No.

Abbreviations:	(F) Front	(Vrt) Vertical	(Hz) Horizontal	(Bth) Bathroom	(HL) Hairline
	(S) Side	(Dag) Diagonal	(Crk) Crack	(Kit) Kitchen	(NOD) No Observable Defect
	(R) Rear	(Liv) Living Room	(Br) Bedroom	(Dr) Dining Room	(CG) Potential Crack Gage Location

MUESER RUTLEDGE CONSULTING ENGINEERS
ADDRESS: 338 3rd Av, Brooklyn, NY

Date: 08/10/2017 Time of visit: 8:00am File No.: 12541
Recorder: SA Photographer: HY Camera No.:

Resident / Contact Name:

No. of Units in Bldg:

Sheet No. 3 Of 21
Unit No.

FIELD RECORD SURVEY FORM - BUILDING INTERIOR

Floor / Location: 2nd FLOOR

Number of Windows 6

Room Use: Drywall Suspended Plaster Wallpaper Other SG/SB / METAL DECK
STORAGE AREA Walls: Drywall Panelled Plaster Wallpaper Other CONCRETE / STEEL
Photo(s): Yes No Floor: Wood Ceramic Tile Other Tile
Photo No's. 7068 ~ 7101 Concrete Rug Wall to wall carpet
OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: Ov (7068), Ov (7069~7076) Chipping ceiling (7071~7072), shalling concrete cover (7073), Chipped ceiling (7074~7076), Ov (7077) Chipped concrete cover on beam (7078), Chipped concrete on beam (7079), Ov (7080) Chipped concrete on beam and column (7081 ~ 7084), Ov (7085), Ov (7086), Water staining (7087), Ov (7088), See Comment No.

Floor / Location:

CONTINUED FROM PREVIOUS

Number of Windows

Room Use: Drywall Suspended Plaster Wallpaper Other
Walls: Drywall Panelled Plaster Wallpaper Other
Photo(s): Yes No Floor: Wood Ceramic Tile Other Tile
Photo No's. Concrete Rug Wall to wall carpet
OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: Ov (7089), Ov (7090), Ov (7091), Chipping/crk concrete column/beam (7092~7101), See Comment No.

Floor / Location: 1st FLOOR

Number of Windows 0

Room Use: Drywall Suspended Plaster Wallpaper Other SG/SB
STORAGE AREA Walls: Drywall Panelled Plaster Wallpaper Other STEEL / CONCRETE
Photo(s): Yes No Floor: Wood Ceramic Tile Other Tile
Photo No's. 7102 ~ 7118 Concrete Rug Wall to wall carpet
OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: Ov (7102) Chipped concrete from beam/column (7103), Ov (7104) chipped concrete beam (7105), Ov (7106), chipped cohrete from beam/column (7107~7111), Ov (7112) chipped cohrete from beam/column (7113 ~ 7115), Patched / Chipped ceiling cover (7116), Ov (7117) Chipped ceiling (7118) See Comment No.

Floor / Location: 1st FLOOR

Number of Windows 16

Room Use: Drywall Suspended Plaster Wallpaper Other SG/SB
STORAGE AREA Walls: Drywall Panelled Plaster Wallpaper Other STEEL / CONCRETE
Photo(s): Yes No Floor: Wood Ceramic Tile Other Tile
Photo No's. 7119 ~ 7139 Concrete Rug Wall to wall carpet
OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: Ov (7119), Ov (7120), Ov (7121), Chipped/ Damaged wall (7122), Ov (7123), Chipped ceiling (7124), Chipped/ Damaged wall (7125), Ov (7126), Ov (7127), Chipped wall (7128, 7129, 7130), Ov (7131), Chipped/ Damaged ceiling (7132, 7133), Ov (7134), Ov (7135), Ov (7136), Chipping ceiling (7137), Ov (7138), Crk/paint (7139), See Comment No.

Abbreviations:	(F) Front (S) Side (R) Rear	(Vr) Vertical (Dag) Diagonal (Liv) Living Room	(Hrz) Horizontal (Crk) Crack (Br) Bedroom	(Bth) Bathroom (Kit) Kitchen (Dr) Dining Room	(HL) Hairline (NO) No Observable Defect (CG) Potential Crack Gage Location
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MUESER RUTLEDGE CONSULTING ENGINEERS

Date: 08/10/2017

Time of visit: 8:00am File No.: 12541

ADDRESS: 338 3rd AV, Brooklyn, NY.

Recorder: SA

Photographer: HY

Camera No.:

Resident / Contact Name:

No. of Units in Bldg:

Sheet No. 4 Of 21

FIELD RECORD SURVEY FORM - BUILDING INTERIOR

Unit No.

Floor / Location:	1 ST FLOOR					
Room Use:	Ceiling:	<input type="radio"/> Drywall	<input type="radio"/> Suspended	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input checked="" type="radio"/> Other METAL DECK
LOADING BAY	Walls:	<input type="radio"/> Drywall	<input type="radio"/> Panelled	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input checked="" type="radio"/> Other STEEL
Photo(s): <input checked="" type="radio"/> Yes <input type="radio"/> No	Floor:	<input type="radio"/> Wood	<input type="radio"/> Ceramic Tile	<input type="radio"/> Other Tile	<input type="radio"/> Rug	<input type="radio"/> Wall to wall carpet
Photo No's. 7146 ~ 7160		<input type="radio"/> Concrete	<input type="radio"/> None	<input checked="" type="radio"/> Cracks (List size, type, location)	<input checked="" type="radio"/> Other (Describe)	
OBSERVED DEFECTS: Comments: <u>Ov (7140), Crk on floor (7141 ~ 7152), Water staining (7153 ~ 7157), Chipped paint (7158 ~ 7160).</u>						

 See Comment No.

Floor / Location:	1 ST FLOOR					
Room Use:	Ceiling:	<input type="radio"/> Drywall	<input type="radio"/> Suspended	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input checked="" type="radio"/> Other SG/SB
RECEPTION AREA	Walls:	<input checked="" type="radio"/> Drywall	<input type="radio"/> Panelled	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
Photo(s): <input checked="" type="radio"/> Yes <input type="radio"/> No	Floor:	<input type="radio"/> Wood	<input type="radio"/> Ceramic Tile	<input checked="" type="radio"/> Other Tile	<input type="radio"/> Rug	<input type="radio"/> Wall to wall carpet
Photo No's. 7161 ~ 7163		<input type="radio"/> Concrete	<input type="radio"/> None	<input checked="" type="radio"/> Cracks (List size, type, location)	<input checked="" type="radio"/> Other (Describe)	
Comments: <u>Ov (7161), Chipping ceiling (7162), Hole in ceiling (7163),</u>						

 See Comment No.

Floor / Location:	1 ST FLOOR					
Room Use:	Ceiling:	<input type="radio"/> Drywall	<input checked="" type="radio"/> Suspended	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
BATHROOM MEN	Walls:	<input type="radio"/> Drywall	<input type="radio"/> Panelled	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input checked="" type="radio"/> Other TILE
Photo(s): <input checked="" type="radio"/> Yes <input type="radio"/> No	Floor:	<input type="radio"/> Wood	<input type="radio"/> Ceramic Tile	<input checked="" type="radio"/> Other Tile	<input type="radio"/> Rug	<input type="radio"/> Wall to wall carpet
Photo No's. 7164 ~ 7165		<input type="radio"/> Concrete	<input type="radio"/> None	<input checked="" type="radio"/> Cracks (List size, type, location)	<input type="radio"/> Other (Describe)	
Comments: <u>Ov (7164), Crk floor tile (7165),</u>						

 See Comment No.

Floor / Location:	1 ST FLOOR					
Room Use:	Ceiling:	<input type="radio"/> Drywall	<input checked="" type="radio"/> Suspended	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
BATHROOM WOMEN	Walls:	<input type="radio"/> Drywall	<input type="radio"/> Panelled	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input checked="" type="radio"/> Other TILE
Photo(s): <input checked="" type="radio"/> Yes <input type="radio"/> No	Floor:	<input type="radio"/> Wood	<input type="radio"/> Ceramic Tile	<input checked="" type="radio"/> Other Tile	<input type="radio"/> Rug	<input type="radio"/> Wall to wall carpet
Photo No's. 7166		<input type="radio"/> Concrete	<input checked="" type="radio"/> None	<input type="radio"/> Cracks (List size, type, location)	<input type="radio"/> Other (Describe)	
Comments: <u>Ov (7166),</u>						

 See Comment No.

Abbreviations:	(F) Front	(Vrt) Vertical	(Hrz) Horizontal	(Bth) Bathroom	(HL) Hairline
	(S) Side	(Dag) Diagonal	(Crk) Crack	(Kit) Kitchen	(NOD) No Observable Defect
	(R) Rear	(Liv) Living Room	(Br) Bedroom	(Dr) Dining Room	(CG) Potential Crack Gage Location

MUESER RUTLEDGE CONSULTING ENGINEERS ADDRESS: 338 3 rd AV, Brooklyn, NY	Date: 08/10/2017	Time of visit: 8:00 am	File No.: 1254
	Recorder: SA	Photographer: HY	Camera No.:
Resident / Contact Name:	No. of Units in Bldg:		Sheet No. 5 Of 2
FIELD RECORD SURVEY FORM - BUILDING INTERIOR			

Floor / Location: 1st Floor B-	Number of Windows <input checked="" type="checkbox"/>			
Room Use: OFFICE AREA	Ceiling: <input type="radio"/> Drywall <input checked="" type="radio"/> Drywall	Walls: <input type="radio"/> Suspended <input checked="" type="radio"/> Paneled	<input type="radio"/> Plaster <input checked="" type="radio"/> Ceramic Tile	<input type="radio"/> Wallpaper <input checked="" type="radio"/> Other
Photo(s): <input checked="" type="radio"/> Yes <input type="radio"/> No	Floor: <input type="radio"/> Wood <input checked="" type="radio"/> Concrete	<input type="radio"/> Rug	<input type="radio"/> Other Tile <input checked="" type="radio"/> Wall to wall carpet	<input type="radio"/> Other
Photo No's. 7167	<input checked="" type="radio"/> None	<input type="radio"/> Cracks (List size, type, location) <input type="radio"/> Other (Describe)		
OBSERVED DEFECTS:	Comments: OV(7167)			
<input type="checkbox"/> See Comment No.				
Floor / Location:	Number of Windows			
Room Use:	Ceiling: <input type="radio"/> Drywall <input checked="" type="radio"/> Drywall	Walls: <input type="radio"/> Suspended <input checked="" type="radio"/> Paneled	<input type="radio"/> Plaster <input checked="" type="radio"/> Ceramic Tile	<input type="radio"/> Wallpaper <input checked="" type="radio"/> Other
Photo(s): <input checked="" type="radio"/> Yes <input type="radio"/> No	Floor: <input type="radio"/> Wood <input checked="" type="radio"/> Concrete	<input type="radio"/> Rug	<input type="radio"/> Other Tile <input checked="" type="radio"/> Wall to wall carpet	<input type="radio"/> Other
Photo No's.	<input checked="" type="radio"/> None	<input type="radio"/> Cracks (List size, type, location) <input type="radio"/> Other (Describe)		
OBSERVED DEFECTS:	Comments:			
<input type="checkbox"/> See Comment No.				
Floor / Location:	Number of Windows			
Room Use:	Ceiling: <input type="radio"/> Drywall <input checked="" type="radio"/> Drywall	Walls: <input type="radio"/> Suspended <input checked="" type="radio"/> Paneled	<input type="radio"/> Plaster <input checked="" type="radio"/> Ceramic Tile	<input type="radio"/> Wallpaper <input checked="" type="radio"/> Other
Photo(s): <input checked="" type="radio"/> Yes <input type="radio"/> No	Floor: <input type="radio"/> Wood <input checked="" type="radio"/> Concrete	<input type="radio"/> Rug	<input type="radio"/> Other Tile <input checked="" type="radio"/> Wall to wall carpet	<input type="radio"/> Other
Photo No's.	<input checked="" type="radio"/> None	<input type="radio"/> Cracks (List size, type, location) <input type="radio"/> Other (Describe)		
OBSERVED DEFECTS:	Comments:			
<input type="checkbox"/> See Comment No.				
Floor / Location:	Number of Windows			
Room Use:	Ceiling: <input type="radio"/> Drywall <input checked="" type="radio"/> Drywall	Walls: <input type="radio"/> Suspended <input checked="" type="radio"/> Paneled	<input type="radio"/> Plaster <input checked="" type="radio"/> Ceramic Tile	<input type="radio"/> Wallpaper <input checked="" type="radio"/> Other
Photo(s): <input checked="" type="radio"/> Yes <input type="radio"/> No	Floor: <input type="radio"/> Wood <input checked="" type="radio"/> Concrete	<input type="radio"/> Rug	<input type="radio"/> Other Tile <input checked="" type="radio"/> Wall to wall carpet	<input type="radio"/> Other
Photo No's.	<input checked="" type="radio"/> None	<input type="radio"/> Cracks (List size, type, location) <input type="radio"/> Other (Describe)		
OBSERVED DEFECTS:	Comments:			
<input type="checkbox"/> See Comment No.				

Abbreviations:	(F) Front (S) Side (R) Rear	(Vrt) Vertical (Dag) Diagonal (Liv) Living Room	(Hrz) Horizontal (Crk) Crack (Br) Bedroom	(Bth) Bathroom (Kit) Kitchen (Dr) Dining Room	(HL) Hairline (NOD) No Observable Defect (CG) Potential Crack Gage Location
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MUESER RUTLEDGE CONSULTING ENGINEERS

Date: 08/10/2017

Time of visit: 8:00 am File No.: 12541

ADDRESS: 338 37th Av, Brooklyn, NY

Recorder: SA.

Photographer: HY

Camera No.:

Resident / Contact Name:

No. of Units In Bldg:

Sheet No. 6 of 21

Unit No.

FIELD RECORD SURVEY FORM - BUILDING INTERIOR**Floor / Location:** 4th FLOOR.Number of Windows

Room Use: STORAGE AREA	Ceiling: <input type="checkbox"/> Drywall <input checked="" type="checkbox"/> Suspended <input type="checkbox"/> Paneling	O Plaster <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Other	O Wallpaper <input type="checkbox"/> Other Tile <input checked="" type="checkbox"/> Wall to wall carpet	<input checked="" type="checkbox"/> Other SG/SB <input checked="" type="checkbox"/> Concrete/Steel <input type="checkbox"/> Other
Photo(s): <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Photo No's. 7006~7031	Floor: <input type="checkbox"/> Wood <input type="checkbox"/> Concrete	O Rug		
OBSERVED DEFECTS: <input type="checkbox"/> None <input checked="" type="checkbox"/> Cracks (List size, type, location) <input type="checkbox"/> Other (Describe)				

Comments: DV(7006), DV(7007), chipping ceiling (7008), chipping beam (7009, 7010),
 Ck ceiling (7011), Hole in ceiling (7012), BV(7013), DV(7014), DV(7015), Chipping
 ceiling (7016), DV(7017), Chipping ceiling (7018), DV(7019), Hole in ceiling (7020),
 Ck (7021, 7022), DV(7023), Chipping ceiling (7024), Sep. ceiling (7025),
 See Comment No.

Floor / Location:

CONT'D FROM PREVIOUS

Number of Windows

Room Use:	Ceiling: <input type="checkbox"/> Drywall <input checked="" type="checkbox"/> Suspended <input type="checkbox"/> Paneling	O Plaster <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Other	O Wallpaper <input type="checkbox"/> Other Tile <input checked="" type="checkbox"/> Wall to wall carpet	<input type="checkbox"/> Other
Photo(s): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Photo No's.	Floor: <input type="checkbox"/> Wood <input type="checkbox"/> Concrete	O Rug		
OBSERVED DEFECTS: <input type="checkbox"/> None <input checked="" type="checkbox"/> Cracks (List size, type, location) <input type="checkbox"/> Other (Describe)				

Comments: DV(7026), open joint in ceiling (7027), DV(7028), DV(7029), DV(7030), Chipping
 ceiling (7031),
 See Comment No.

Floor / Location: 3rd FLOOR

Number of Windows 6

Room Use: STORAGE AREA	Ceiling: <input type="checkbox"/> Drywall <input checked="" type="checkbox"/> Suspended <input type="checkbox"/> Paneling	O Plaster <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Other	O Wallpaper <input type="checkbox"/> Other Tile <input checked="" type="checkbox"/> Wall to wall carpet	<input checked="" type="checkbox"/> Other Metal Deck, Concrete <input checked="" type="checkbox"/> Steel/Concrete
Photo(s): <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Photo No's. 7032~7067	Floor: <input type="checkbox"/> Wood <input type="checkbox"/> Concrete	O Rug		<input type="checkbox"/> Other
OBSERVED DEFECTS: <input type="checkbox"/> None <input checked="" type="checkbox"/> Cracks (List size, type, location) <input type="checkbox"/> Other (Describe) Comments: DV(7032), DV(7033), DV(7034), Holes in ceiling (7035~7039), Patched Ceiling (7040), Chipped ceiling (7041), Ck ceiling (7042), Chipped Ceiling (7043~7045), Peeling paint/Ck ceiling/ Sep. ceiling (7046~7047), DV(7048), Chipped beam (7049~7050), Ck around pipe opening (7051), Chipping ceiling (7052), DV(7053), Chipping ceiling (7054), <input checked="" type="checkbox"/> See Comment No.				

Floor / Location:

CONT'D FROM PREVIOUS

Number of Windows

Room Use:	Ceiling: <input type="checkbox"/> Drywall <input checked="" type="checkbox"/> Suspended <input type="checkbox"/> Paneling	O Plaster <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Other	O Wallpaper <input type="checkbox"/> Other Tile <input checked="" type="checkbox"/> Wall to wall carpet	<input type="checkbox"/> Other
Photo(s): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Photo No's.	Floor: <input type="checkbox"/> Wood <input type="checkbox"/> Concrete	O Rug		
OBSERVED DEFECTS: <input type="checkbox"/> None <input checked="" type="checkbox"/> Cracks (List size, type, location) <input type="checkbox"/> Other (Describe)				

Comments: DV(7055), Chipping wall (7056), Chipping ceiling (7057), Paint chipping (7058),
 Chipping/Ck in ceiling (7059, 7060), DV(7061), DV(7062), DV(7063), Bent metal
 ceiling (7064), DV(7065), DV(7066), Bent metal ceiling (7067),
 See Comment No.

Abbreviations:	(F) Front (S) Side (R) Rear	(Vt) Vertical (Dg) Diagonal (Ll) Living Room	(Hz) Horizontal (Crk) Crack (Br) Bedroom	(Bth) Bathroom (Kt) Kitchen (Dr) Dining Room	(HL) Hairline (NOD) No Observable Defect (CG) Potential Crack Gage Location
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SG/SB :- Steel Girder/ Steel Beam with concrete

Sep :- Separation

MUESER RUTLEDGE CONSULTING ENGINEERS

Date: 08/10/2017

Time of visit: 8:00 am File No.: 12541

ADDRESS: 338 3rd Av, Brooklyn, NY

Recorder: SA

Photographer: HY

Camera No.:

Resident / Contact Name:

No. of Units in Bldg:

Sheet No. 7 of 21

FIELD RECORD SURVEY FORM - BUILDING INTERIOR

Unit No. STAIR 1 (SE)

Floor / Location: CELLAR FLOOR

Number of Windows 0

Room Use: Ceiling: Drywall Suspended Plaster Wallpaper Other METAL DECK
 STAIR LANDING Walls: Drywall Panelled Plaster Wallpaper Other TILE
 AREA Photo(s): Yes No Floor: Wood Ceramic Tile Other Tile
 Photo No's. 7307 ~ 7309 Concrete Rug Wall to wall carpet

OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: OV (7307), chipping tile (7308), rusting (7309),

 See Comment No.Floor / Location: CELLAR - 1st FLOOR

Number of Windows 0

Room Use: STAIR 1 Ceiling: Drywall Suspended Plaster Wallpaper Other METAL DECK
 FLIGHT STEPS Walls: Drywall Panelled Plaster Wallpaper Other TILE
 Photo(s): Yes No Floor: Wood Ceramic Tile Other Tile
 Photo No's. 7310 ~ 7313 Concrete Rug Wall to wall carpet

OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: OV (7310, 7311), Crk tile (7312, 7313),

 See Comment No.Floor / Location: 1st FLOOR

Number of Windows 1

Room Use: STAIR 1 LANDING AREA Ceiling: Drywall Suspended Plaster Wallpaper Other METAL DECK
 Walls: Drywall Panelled Plaster Wallpaper Other TILE
 Photo(s): Yes No Floor: Wood Ceramic Tile Other Tile
 Photo No's. 7314 ~ 7319 Concrete Rug Wall to wall carpet

OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: OV (7315), Hole around pipe (7314), Crk tile (7315 ~ 7318),
 Vertical crack (7319).

 See Comment No.Floor / Location: 1st - 2nd FLOOR

Number of Windows 0

Room Use: STAIR 1 FLIGHT STEPS Ceiling: Drywall Suspended Plaster Wallpaper Other METAL DECK
 Walls: Drywall Panelled Plaster Wallpaper Other TILE
 Photo(s): Yes No Floor: Wood Ceramic Tile Other Tile
 Photo No's. 7320 ~ 7342 Concrete Rug Wall to wall carpet

OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: OV (7320, 7321), Crk tile (7322 ~ 7329), OV (7330, 7331), Crk tile (7332 ~ 7340), Crk window pane (7341, 7342),

 See Comment No.

Abbreviations:	(F) Front	(Vrt) Vertical	(Hrz) Horizontal	(Bth) Bathroom	(HL) Hairline
	(S) Side	(Dag) Diagonal	(Crk) Crack	(Kit) Kitchen	(NOD) No Observable Defect
	(R) Rear	(Liv) Living Room	(Br) Bedroom	(Dr) Dining Room	(CG) Potential Crack Gage Location

MUESER RUTLEDGE CONSULTING ENGINEERS

Date: 08/10/2017

Time of visit: 8:00am File No.: 12541

ADDRESS: 338 3rd Av, Brooklyn, NY

Recorder: SA

Photographer: HY

Camera No.:

Resident / Contact Name:

No. of Units in Bldg:

Sheet No. 8 Of 21

FIELD RECORD SURVEY FORM - BUILDING INTERIOR

Unit No. STAIR1 (SE)

Floor / Location: 2nd Floor

Number of Windows |

Room Use: STAIR1
LANDING AREACeiling: Drywall Suspended Plaster Wallpaper Other METAL DECK
Walls: Drywall Panelled Plaster Wallpaper Other TILEPhoto(s): Yes No Photo No.'s: 7343~7345Floor: Wood Ceramic Tile Other Tile
 Concrete Rug Wall to wall carpet Other

OBSERVED DEFECTS:

 None Cracks (List size, type, location) Other (Describe)Comments: Ov (7343) ^{ver}, Crk tile (7344), Crk window pane (7345). See Comment No.

Floor / Location: 2nd - 3rd Floor

Number of Windows |

Room Use: STAIR1
FLIGHT STEPSCeiling: Drywall Suspended Plaster Wallpaper Other METAL DECK
Walls: Drywall Panelled Plaster Wallpaper Other TILEPhoto(s): Yes No Photo No.'s: 7346~7358Floor: Wood Ceramic Tile Other Tile
 Concrete Rug Wall to wall carpet Other

OBSERVED DEFECTS:

 None Cracks (List size, type, location) Other (Describe)

Comments: Ov (7346~7349), Crk tile (7350~7356), Crk window pane (7357, 7358),

 See Comment No.

Floor / Location: 3rd Floor

Number of Windows |

Room Use: STAIR1
LANDING AREACeiling: Drywall Suspended Plaster Wallpaper Other METAL DECK
Walls: Drywall Panelled Plaster Wallpaper Other TILEPhoto(s): Yes No Photo No.'s: 7359~7360Floor: Wood Ceramic Tile Other Tile
 Concrete Rug Wall to wall carpet Other

OBSERVED DEFECTS:

 None Cracks (List size, type, location) Other (Describe)Comments: Ov (7359) ^{ver}, Crk tile (7360) See Comment No.

Floor / Location: 3rd - 4th Floor

Number of Windows |

Room Use: STAIR1
FLIGHT STEPSCeiling: Drywall Suspended Plaster Wallpaper OtherPhoto(s): Yes No Photo No.'s: 7361~7366Walls: Drywall Panelled Plaster Wallpaper Other Other

OBSERVED DEFECTS:

 None Cracks (List size, type, location) Other (Describe)

Comments: Ov (7361~7362), Crk tile (7363, 7364), Crk window pane (7365, 7366)

 See Comment No.

Abbreviations:	(F) Front	(Vrt) Vertical	(Hrz) Horizontal	(Bth) Bathroom	(HL) Hairline
	(S) Side	(Dag) Diagonal	(Crk) Crack	(Kit) Kitchen	(NOD) No Observable Defect
	(R) Rear	(Liv) Living Room	(Br) Bedroom	(Dr) Dining Room	(CG) Potential Crack Gage Location

MUESER RUTLEDGE CONSULTING ENGINEERS

Date: 08/10/2017

Time of visit: 8:00 am File No.: 2541

ADDRESS: 338 3rd Av, Brooklyn, NY

Recorder: SP

Photographer: HY

Camera No.:

Resident / Contact Name:

No. of Units in Bldg:

Sheet No. 9 of 21

FIELD RECORD SURVEY FORM - BUILDING INTERIOR

Unit No. STAIR 1 (SE)

Floor / Location: 4th FLOOR

Number of Windows

Room Use: STAIR 1	Ceiling: <input type="radio"/> Drywall	<input type="radio"/> Suspended	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input checked="" type="radio"/> Other METAL DECK
LANDING AREA	Walls: <input type="radio"/> Drywall	<input type="radio"/> Panelled	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input checked="" type="radio"/> Other TILE
Photo(s): <input checked="" type="radio"/> Yes <input type="radio"/> No	Floor: <input type="radio"/> Wood	<input type="radio"/> Ceramic Tile	<input checked="" type="radio"/> Other Tile	<input type="radio"/> Other	
Photo No's. 7367~7370	<input type="radio"/> Concrete	<input type="radio"/> Rug	<input type="radio"/> Wall to wall carpet		

OBSERVED DEFECTS:

<input type="radio"/> None	<input checked="" type="radio"/> Cracks (List size, type, location)	<input checked="" type="radio"/> Other (Describe)
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Comments: Ov (7367), Hole in wall (7368), Crk tile (7369), crk window frame (7370), See Comment No.

Floor / Location: 4th FLOOR - ROOF

Number of Windows

Room Use: STAIR 1	Ceiling: <input type="radio"/> Drywall	<input type="radio"/> Suspended	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input checked="" type="radio"/> Other CONCRETE/METAL DECK
FLIGHT STEPS	Walls: <input type="radio"/> Drywall	<input type="radio"/> Panelled	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input checked="" type="radio"/> Other TILE
Photo(s): <input checked="" type="radio"/> Yes <input type="radio"/> No	Floor: <input type="radio"/> Wood	<input type="radio"/> Ceramic Tile	<input checked="" type="radio"/> Other Tile	<input type="radio"/> Other	
Photo No's. 7371~7382	<input type="radio"/> Concrete	<input type="radio"/> Rug	<input type="radio"/> Wall to wall carpet		

OBSERVED DEFECTS:

<input type="radio"/> None	<input checked="" type="radio"/> Cracks (List size, type, location)	<input checked="" type="radio"/> Other (Describe)
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Comments: Ov (7371~7375), Chipped paint (7376), Crk tile (7377~7380), chipped paint (7381), chipped tile (7382), See Comment No.

Floor / Location:

Number of Windows

Room Use:	Ceiling: <input type="radio"/> Drywall	<input type="radio"/> Suspended	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
	Walls: <input type="radio"/> Drywall	<input type="radio"/> Panelled	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
Photo(s): <input type="radio"/> Yes <input checked="" type="radio"/> No	Floor: <input type="radio"/> Wood	<input type="radio"/> Ceramic Tile	<input type="radio"/> Other Tile	<input type="radio"/> Other	
Photo No's.	<input type="radio"/> Concrete	<input type="radio"/> Rug	<input type="radio"/> Wall to wall carpet	<input type="radio"/> Other	

OBSERVED DEFECTS:

<input type="radio"/> None	<input type="radio"/> Cracks (List size, type, location)	<input type="radio"/> Other (Describe)
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Comments:

 See Comment No.

Floor / Location:

Number of Windows

Room Use:	Ceiling: <input type="radio"/> Drywall	<input type="radio"/> Suspended	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
	Walls: <input type="radio"/> Drywall	<input type="radio"/> Panelled	<input type="radio"/> Plaster	<input type="radio"/> Wallpaper	<input type="radio"/> Other
Photo(s): <input type="radio"/> Yes <input checked="" type="radio"/> No	Floor: <input type="radio"/> Wood	<input type="radio"/> Ceramic Tile	<input type="radio"/> Other Tile	<input type="radio"/> Other	
Photo No's.	<input type="radio"/> Concrete	<input type="radio"/> Rug	<input type="radio"/> Wall to wall carpet	<input type="radio"/> Other	

OBSERVED DEFECTS:

<input type="radio"/> None	<input type="radio"/> Cracks (List size, type, location)	<input type="radio"/> Other (Describe)
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Comments:

 See Comment No.

Abbreviations:	(F) Front	(Vrt) Vertical	(Hrz) Horizontal	(Bth) Bathroom	(HL) Hairline
	(S) Side	(Dag) Diagonal	(Crk) Crack	(Kit) Kitchen	(NOD) No Observable Defect
	(R) Rear	(Liv) Living Room	(Br) Bedroom	(Dr) Dining Room	(CG) Potential Crack Gage Location

MUESER RUTLEDGE CONSULTING ENGINEERS

Date: 08/10/2017

Time of visit: 8:00 am File No.: 12541

ADDRESS: 338 3rd Av, Brooklyn, NY

Recorder: SA

Photographer: HY

Camera No.:

Resident / Contact Name:

No. of Units in Bldg:

Sheet No. 10 OF 21

FIELD RECORD SURVEY FORM - BUILDING INTERIOR

Unit No. STAIR 2(NE)

Floor / Location: 1st FLOOR

Number of Windows 1

Room Use: Ceiling: Drywall Suspended Plaster Wallpaper Other CONCRETE / METAL DECK
STAIR 2 LANDING AREA Walls: Drywall Panelled Plaster Wallpaper Other CONCRETE / TILE
Photo(s): Yes No Floor: Wood Ceramic Tile Other Tile _____
Photo No's. 7383 ~ 7388 Concrete Rug Wall to wall carpet _____

OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: OV (7383, 7384), Chipped nail (7385), Crk tile (7386 ~ 7388).

 See Comment No.Floor / Location: 1st - 2nd FLOOR

Number of Windows 0

Room Use: STAIR 2 CEILING: Drywall Suspended Plaster Wallpaper Other METAL DECK
FLIGHT STEPS Walls: Drywall Panelled Plaster Wallpaper Other TILE
Photo(s): Yes No Floor: Wood Ceramic Tile Other Tile _____
Photo No's. 7389 ~ 7400 Concrete Rug Wall to wall carpet _____

OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: OV (7389 ~ 7392), Crk tile (7393 ~ 7398), crk window block (7399 ~ 7400), water staining (7396)

 See Comment No.Floor / Location: 2nd FLOOR

Number of Windows 1

Room Use: STAIR 2 LANDING AREA Ceiling: Drywall Suspended Plaster Wallpaper Other METAL DECK
Walls: Drywall Panelled Plaster Wallpaper Other TILE
Photo(s): Yes No Floor: Wood Ceramic Tile Other Tile _____
Photo No's. 7401 ~ 7403 Concrete Rug Wall to wall carpet _____

OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: OV (7401), Crk around door frame (7402 ~ 7403).

 See Comment No.Floor / Location: 2nd - 3rd FLOOR

Number of Windows 0

Room Use: STAIR 2 FLIGHT STEPS Ceiling: Drywall Suspended Plaster Wallpaper Other METAL DECK
Walls: Drywall Panelled Plaster Wallpaper Other TILE
Photo(s): Yes No Floor: Wood Ceramic Tile Other Tile _____
Photo No's. 7404 ~ 7414 Concrete Rug Wall to wall carpet _____

OBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: OV (7404 ~ 7407), Crk tile (7408 ~ 7412), Crk window frame (7413 ~ 7414), water stain (7409)

 See Comment No.

Abbreviations:	(F) Front	(Vrt) Vertical	(Hz) Horizontal	(Bth) Bathroom	(HL) Hairline
	(S) Side	(Dag) Diagonal	(Crk) Crack	(Kit) Kitchen	(NOD) No Observable Defect
	(R) Rear	(Liv) Living Room	(Br) Bedroom	(Dr) Dining Room	(CG) Potential Crack Gage Location

MUESER RUTLEDGE CONSULTING ENGINEERS

Date: 08/10/2017

Time of visit: 8:00 am File No.: 12541

ADDRESS: 338 3rd Av, Brooklyn, NY

Recorder: SA

Photographer: HY

Camera No.:

Resident / Contact Name:

No. of Units in Bldg:

Sheet No. 11 Of 21

FIELD RECORD SURVEY FORM - BUILDING INTERIOR

Unit No. STAIR2 (NE)

Floor / Location: 3rd FLOOR

Number of Windows |

Room Use: STAIR2 Ceiling: Drywall Suspended Plaster Wallpaper Other METAL DECKLANDING AREA Walls: Drywall Panelled Plaster Wallpaper Other TILEPhoto(s): Yes No

Photo No's. 7415 ~ 7417

Floor: Wood Ceramic Tile Other Tile Concrete Rug Wall to wall carpetOBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: Ov (7415), Chipped tile (7416, 7417)

 See Comment No.

Floor / Location: 3rd FLOOR - 4th FLOOR

Number of Windows 0

Room Use: STAIR2 Ceiling: Drywall Suspended Plaster Wallpaper Other METAL DECKFLIGHT STEPS Walls: Drywall Panelled Plaster Wallpaper Other TILEPhoto(s): Yes No

Photo No's. 7418 ~ 7425

Floor: Wood Ceramic Tile Other Tile Concrete Rug Wall to wall carpetOBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: Ov (7418, 7419), Crk tile (7420 ~ 7423), Crk window pane (7424, 7425)

 See Comment No.

Floor / Location: 4th FLOOR

Number of Windows |

Room Use: STAIR2 Ceiling: Drywall Suspended Plaster Wallpaper Other METAL DECKLANDING AREA Walls: Drywall Panelled Plaster Wallpaper Other TILEPhoto(s): Yes No

Photo No's. 7426 ~ 7429

Floor: Wood Ceramic Tile Other Tile Concrete Rug Wall to wall carpetOBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: Ov (7426), Holes in wall (7427), Chipped / Crk tile (7428, 7429)

 See Comment No.

Floor / Location: 4th FLOOR - ROOF

Number of Windows 0

Room Use: STAIR2 Ceiling: Drywall Suspended Plaster Wallpaper Other CONCRETE/METAL DECKFLIGHT STEPS Walls: Drywall Panelled Plaster Wallpaper Other TILEPhoto(s): Yes No

Photo No's. 7430 ~ 7445

Floor: Wood Ceramic Tile Other Tile Concrete Rug Wall to wall carpetOBSERVED DEFECTS: None Cracks (List size, type, location) Other (Describe)

Comments: Ov (7430 ~ 7433), Crk in tile (7434 ~ 7440), Crk around door frame (7441), Chipped ceiling (7442), Crk window pane (7443 ~ 7445), Step crack (7435)

 See Comment No.

Abbreviations:	(F) Front	(Vrt) Vertical	(Hrz) Horizontal	(Bth) Bathroom	(HL) Hairline
	(S) Side	(Dag) Diagonal	(Crk) Crack	(Kit) Kitchen	(NOD) No Observable Defect
	(R) Rear	(Liv) Living Room	(Br) Bedroom	(Dr) Dining Room	(CG) Potential Crack Gage Location

MUESER RUTLEDGE CONSULTING ENGINEERS

ADDRESS: 338 3rd Av, Brooklyn, NY

Date: 08/10/2017

Time of visit: 8:00 a.m. File No.: 1254

Recorder: SA

Photographer: HY

Camera No.:

Resident / Contact Name:

No. of Units in Bldg:

Sheet No. 12 of 21

FIELD RECORD SURVEY FORM - BUILDING EXTERIORROOF(S): 2nd FLOOR ROOF

No. of floors Below roof: 3

ROOF MATERIALS:

 Shingle Rolled Tile Slate Metal Other (Describe Below) CONCRETE
Photo: Yes NoMechanicals Yes No HVAC Elev. Other (Describe)

Photo No's. 7168 ~ 7170

Structures Yes No Stairwell Bulkhead Water Tower Elevator Bulkhead Other (Describe)

OBSERVED DEFECTS:

 None Cracks (List size, type, location) Mechanical/Structure (Describe) Drainage/Ponding (Describe) Other (Describe) See Comment No.**COMMENTS**

On (7168, 7169), water staining (7170)

Abbreviations:	(F) Front (S) Side (R) Rear	(Vrt) Vertical (Dag) Diagonal (Dmu) Decorative masonry unit	(Hrz) Horizontal (Crk) Crack (Cmu) Concrete Masonry Unit	(HL) Hairline (CG) Potential Crack Cage Location
----------------	-----------------------------------	---	--	---

MUESER RUTLEDGE CONSULTING ENGINEERS

ADDRESS: 338 3rd Av, Brooklyn, NY

Date: 08/10/2017

Time of visit: 8:00 am File No.: 12541

Recorder: SA

Photographer: HY

Camera No.:

Resident / Contact Name:

No. of Units in Bldg:

Sheet No. 13 Of 21

FIELD RECORD SURVEY FORM - BUILDING EXTERIOR

ROOF(S): 4th FLOOR ROOF

No. of floors Below roof: 5

ROOF MATERIALS:

 Shingle Rolled Tile Slate Metal Other (Describe Below) CONCRETEPhoto: Yes NoMechanicals Yes No HVAC Elev. Other (Describe)

Photo No's. 7171~7176

Structures Yes No Stairwell Bulkhead Water Tower Elevator Bulkhead Other (Describe)

OBSERVED DEFECTS:

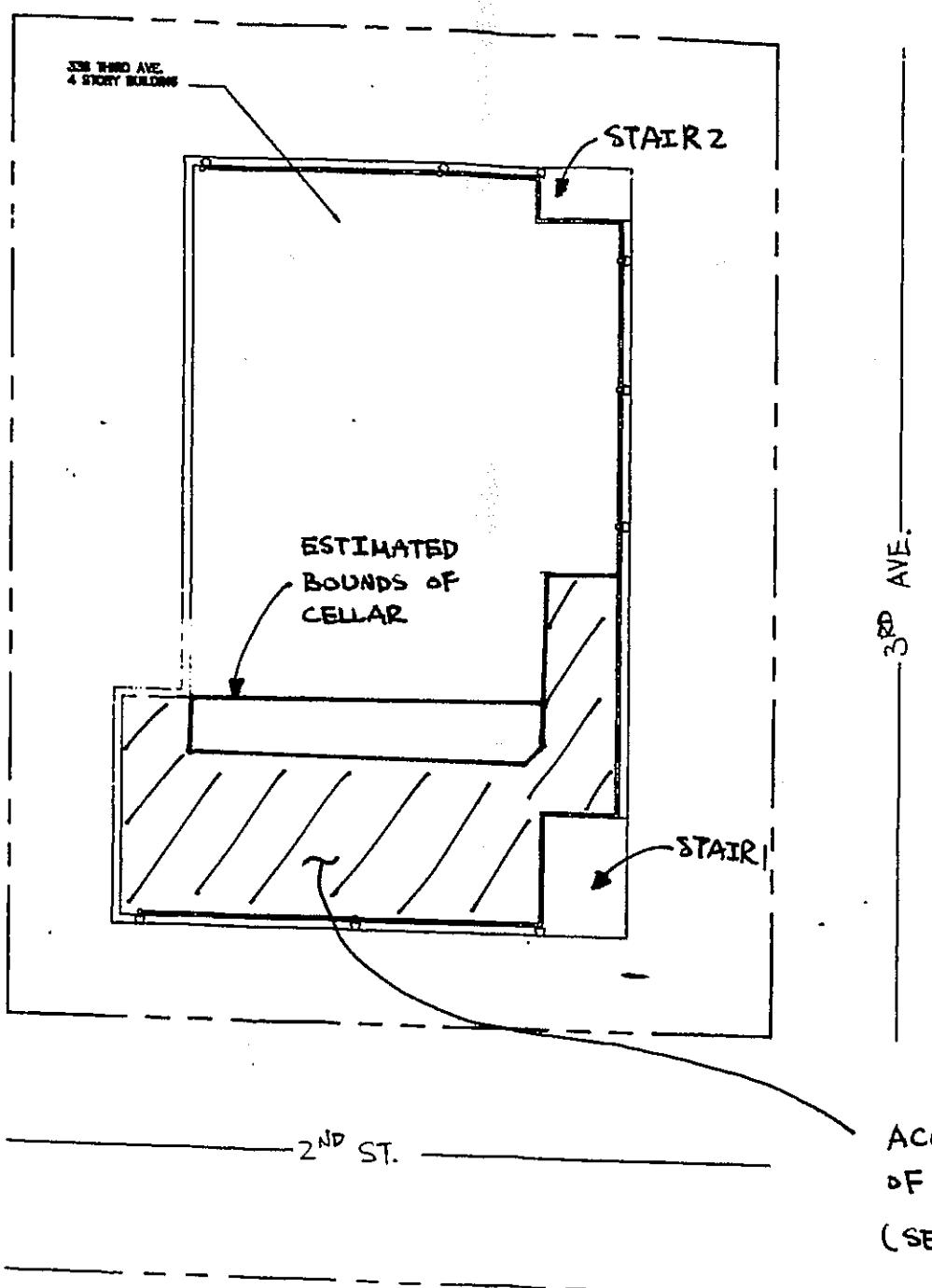
 None Cracks (List size, type, location) Mechanical/Structure (Describe) _____ Drainage/Ponding (Describe) Other (Describe) See Comment No.**COMMENTS**

(N(7171~7174), Water bonding (7175,7176))

Abbreviations:	(F) Front	(Vrt) Vertical	(Hrz) Horizontal	(HL) Hairline
	(S) Side	(Dag) Diagonal	(Crk) Crack	(CG) Potential Crack Cage Location
	(R) Rear	(Dmu) Decorative masonry unit	(Cmu) Concrete Masonry Unit	

B967, L24

SHEET 14 OF 21



THIS PLAN IS APPROVED ONLY FOR WORK INDICATED
ON THE APPLICATION SPECIFICATION SHEET. ALL
OTHER MATTERS SHOWN ARE NOT TO BE RELIED UPON,
OR TO BE CONSIDERED AS EITHER BEING APPROVED
OR IN ACCORDANCE WITH APPLICABLE CODES.

Drawn By	Date						
PLAT	8/19/00	PLAT	8/19/00	PLAT	8/19/00	PLAT	8/19/00
PRINT		PRINT		PRINT		PRINT	
CHANGING		CHANGING		CHANGING		CHANGING	
APPROVED		APPROVED		APPROVED		APPROVED	

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
APR 1997

CHA & ASSOCIATES LLP
ENGINEERS, SURVEYORS, PLANNERS
& LANDSCAPE ARCHITECTS
ALBANY, NEW YORK • 12205
333 CROSSWAYS PARK DRIVE
WOODBURY, NY 11787
CHA Project No. 030100000037

AT&T WIRELESS SERVICES
333 CROSSWAYS PARK DRIVE
WOODBURY, NY 11787

NOV 16 2000
ANDY PACHECO

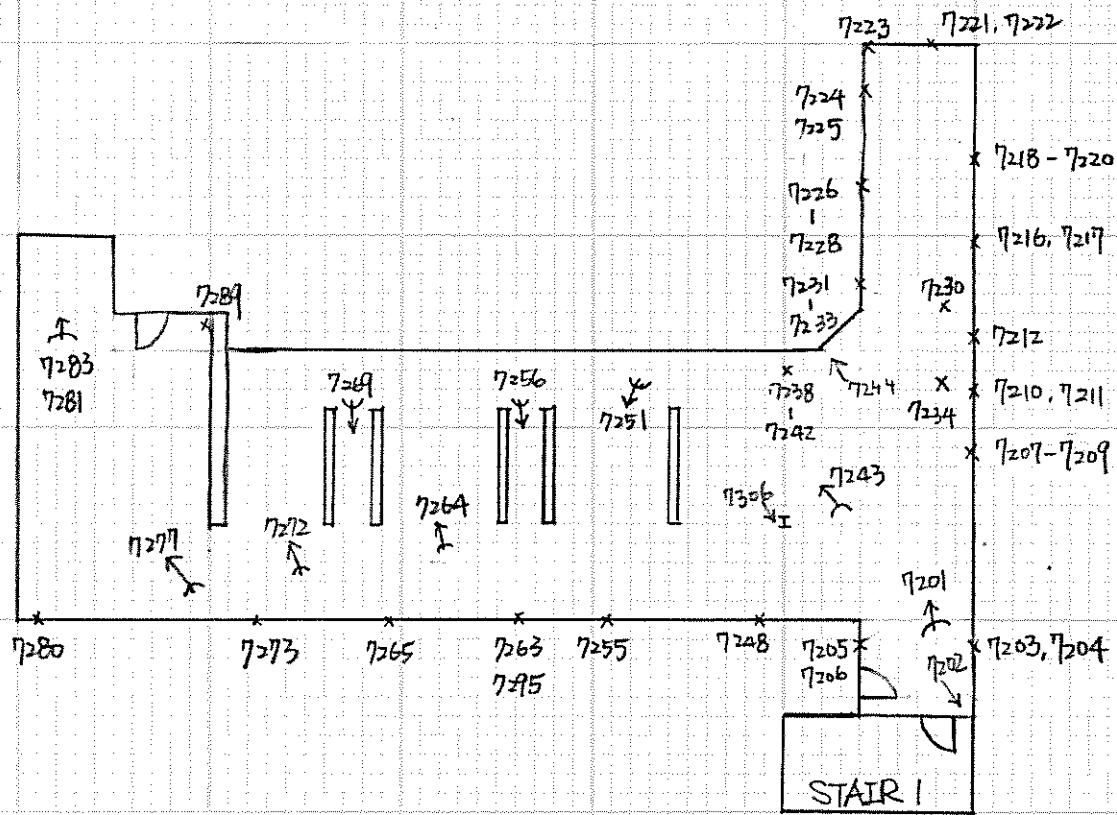
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MUESER RUTLEDGE CONSULTING ENGINEERS

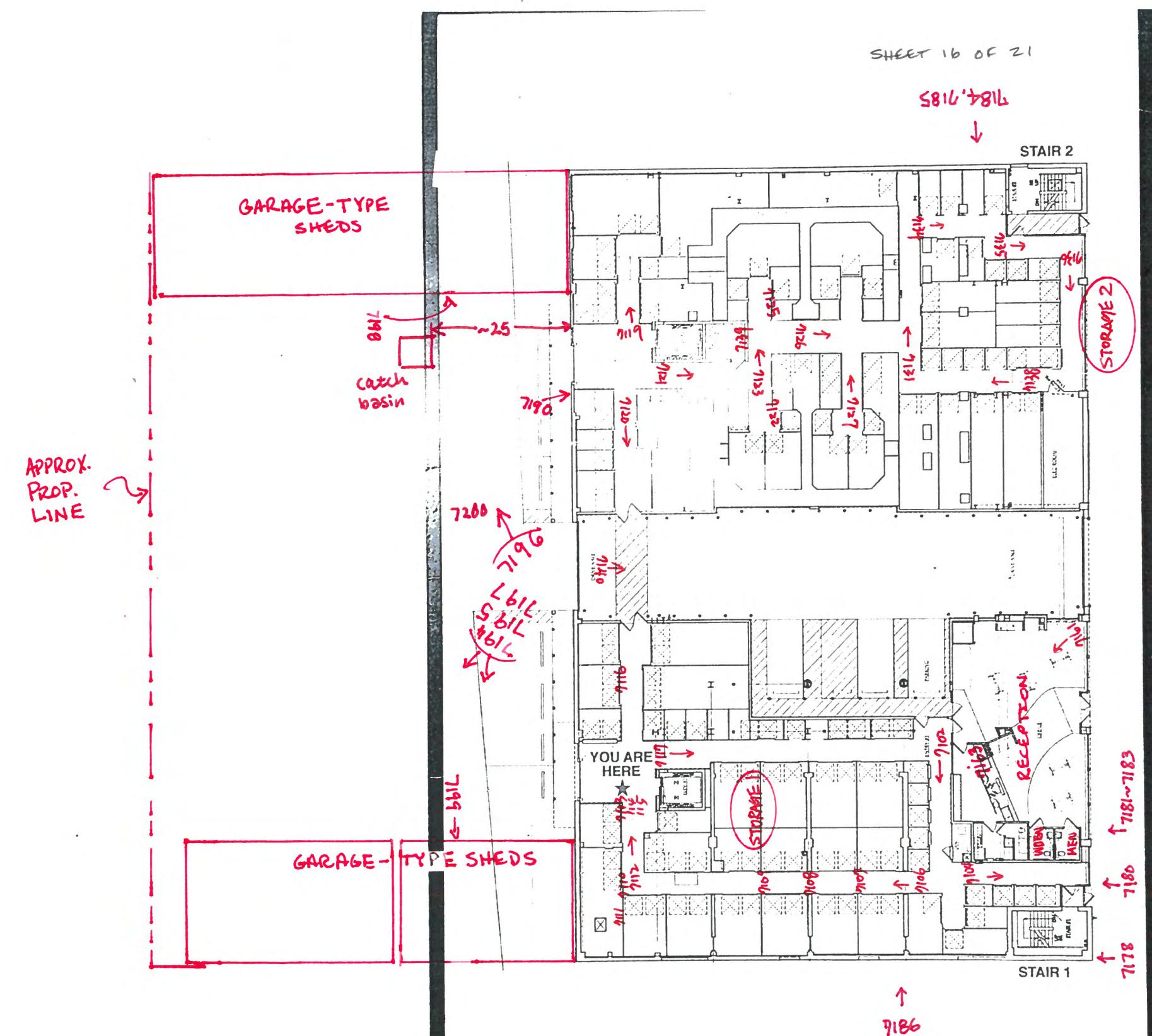
PROJECT FIRST ST. TURNING BASIN

SUBJECT 338 3rd Av., Brooklyn, NY - CELLAR PLAN

PHOTO LOCATION PLAN

N
↗NOT TO SCALE

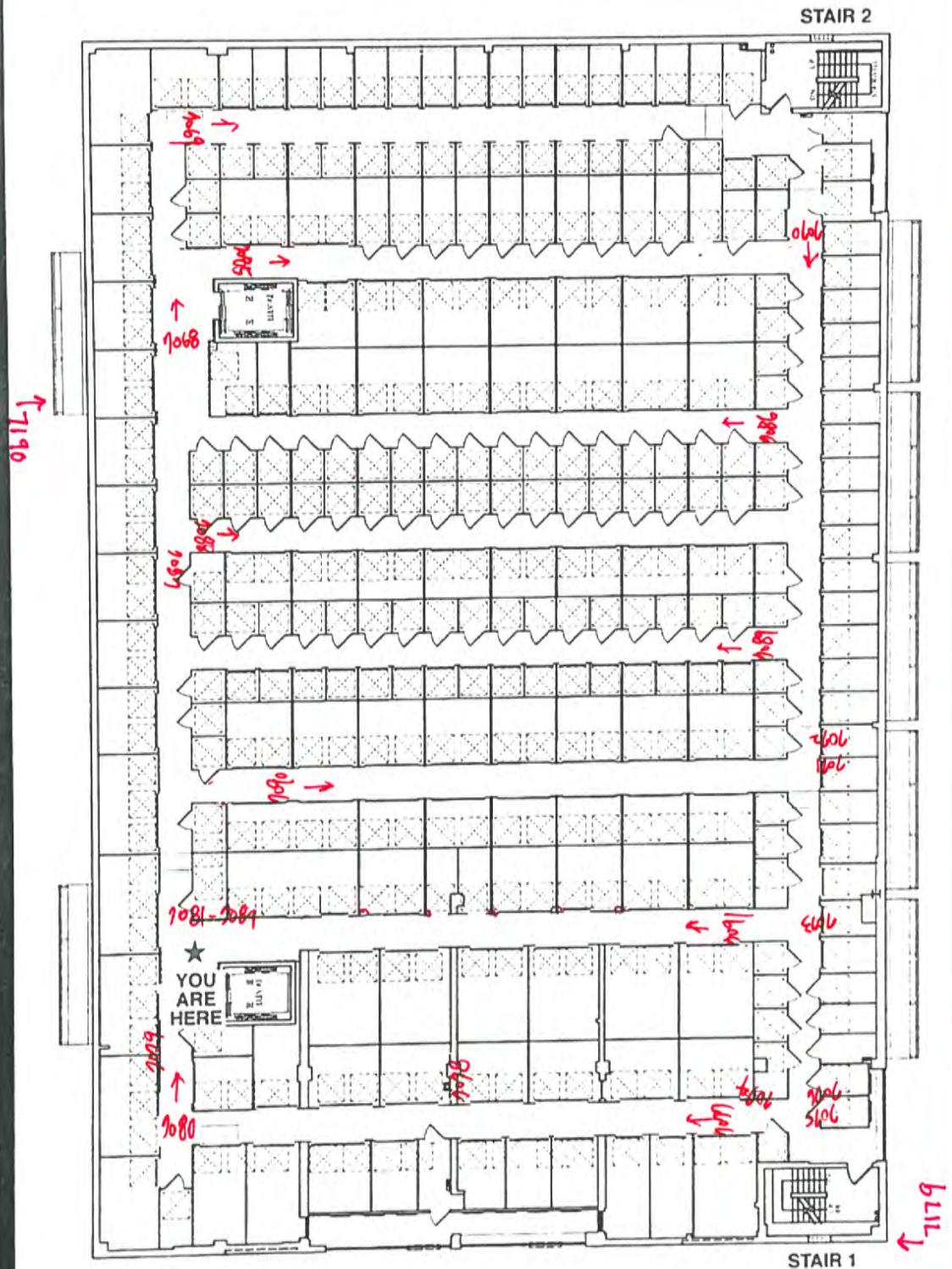
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1ST FLOOR

(N.T.S.)





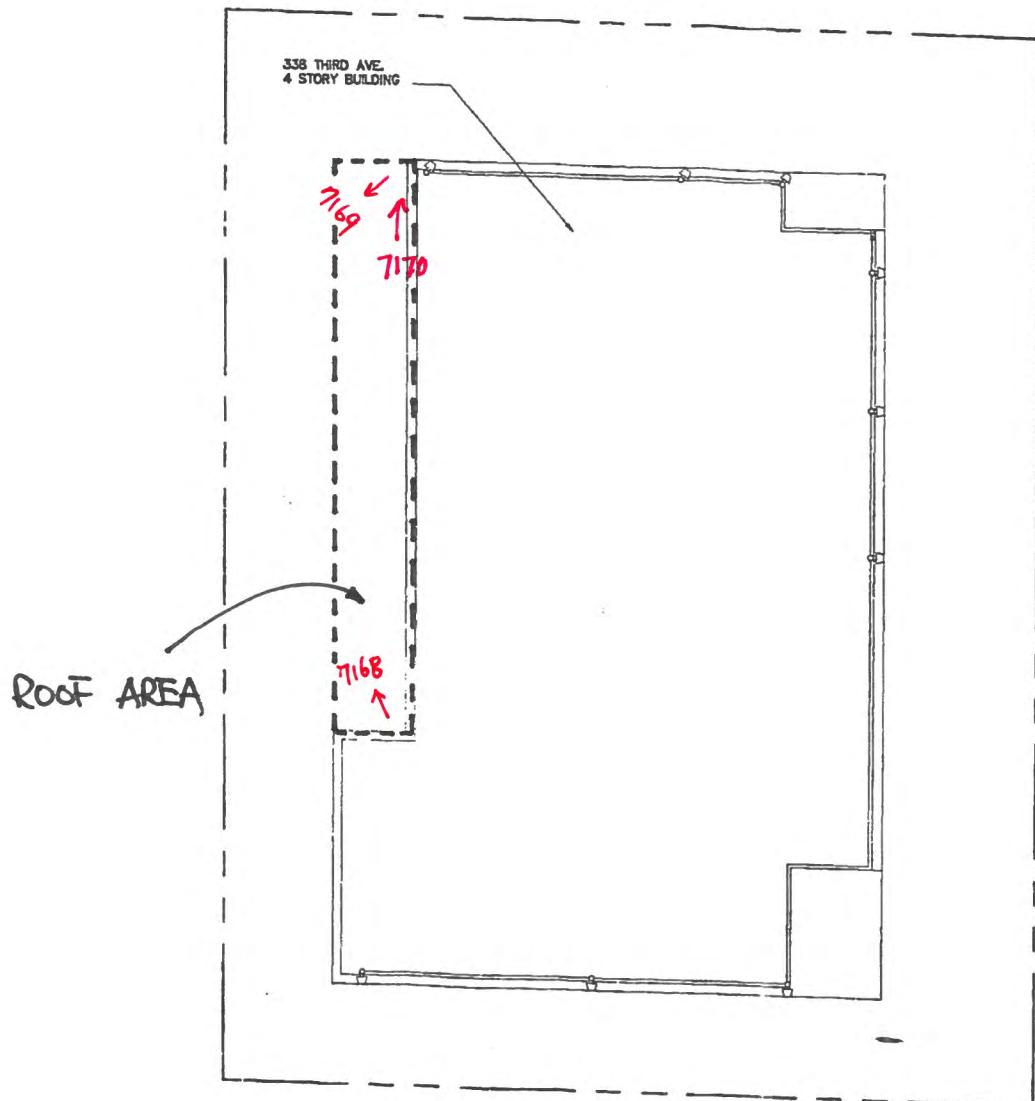
2ND FLOOR



B967, L24

SHEET 18 OF 21

~ ZONE OF FIRST STREET TURNING BASIN



3RD AVENUE

2ND FLOOR ROOF PLAN

PLOT PLAN

SCALE: 1" = 20'



THIS PLAN IS APPROVED ONLY FOR WORK INDICATED
ON THE APPLICATION SPECIFICATION SHEET ALL
OTHER MATTERS SHOWN ARE NOT TO BE RELIED UPON.
OR TO BE CONSIDERED AS EITHER BEING APPROVED
OR IN ACCORDANCE WITH APPLICABLE CODES.

Designed By	Date	Revised Per CPS Comments	Drawn By	Approved By	Date
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RJT	8/9/00				
Checked By	Date				
JPS	8/9/00				

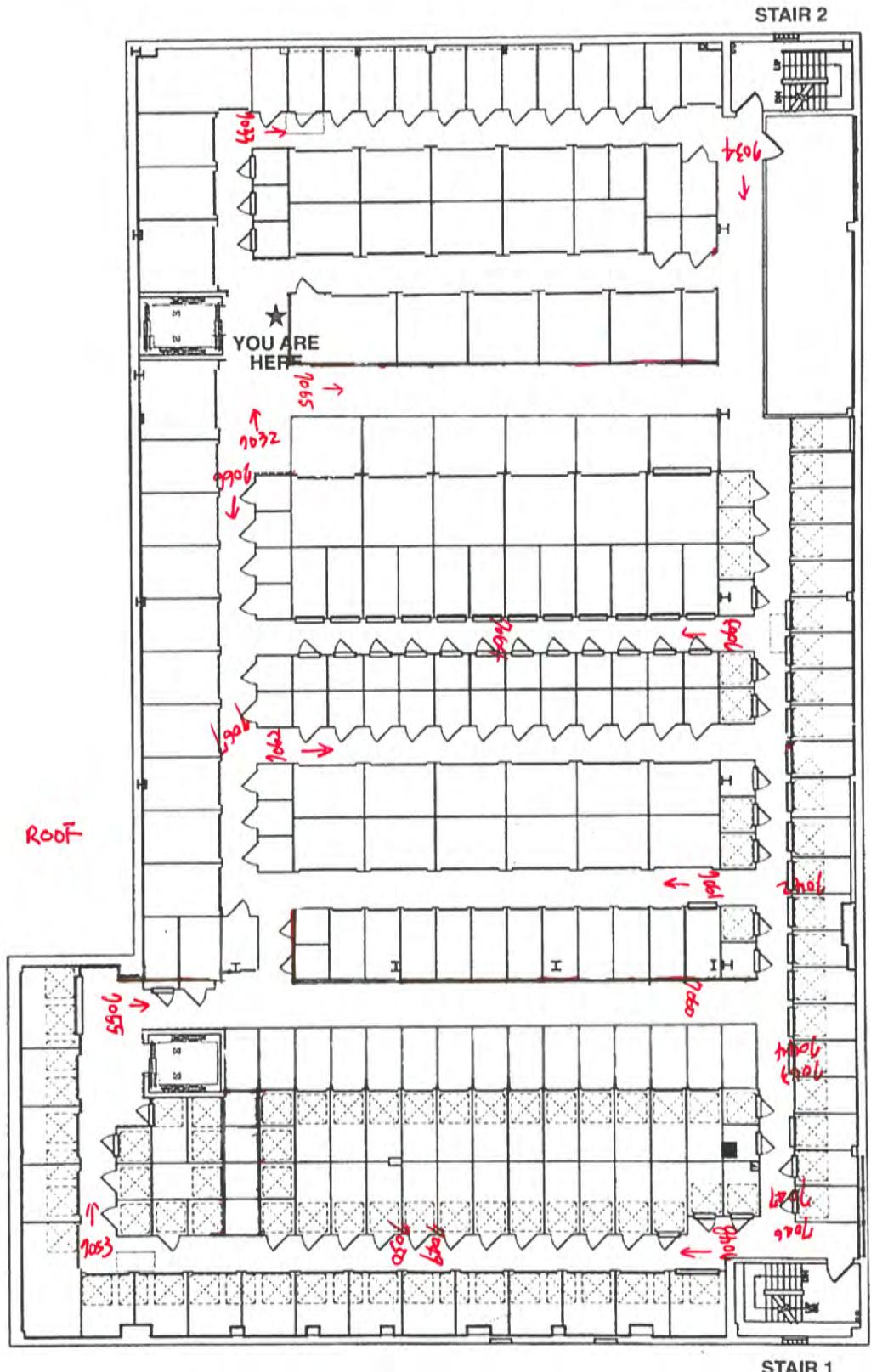
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PROFESSIONAL ENGINEER JOHN P. SCHUBERT NO. 949373
11 WINNERS CIRCLE ALBANY, NEW YORK 12205
518-453-4500 CHA Project No. 93955537

AT&T WIRELESS SERVICES
333 CROSSWAYS PARK DRIVE
WOODBURY, NY 11797

ACCEPTABLE FOR PERMIT
UNDER DIRECTING NO. 14/1975
NOV 16 2000

ANDY PACHECO

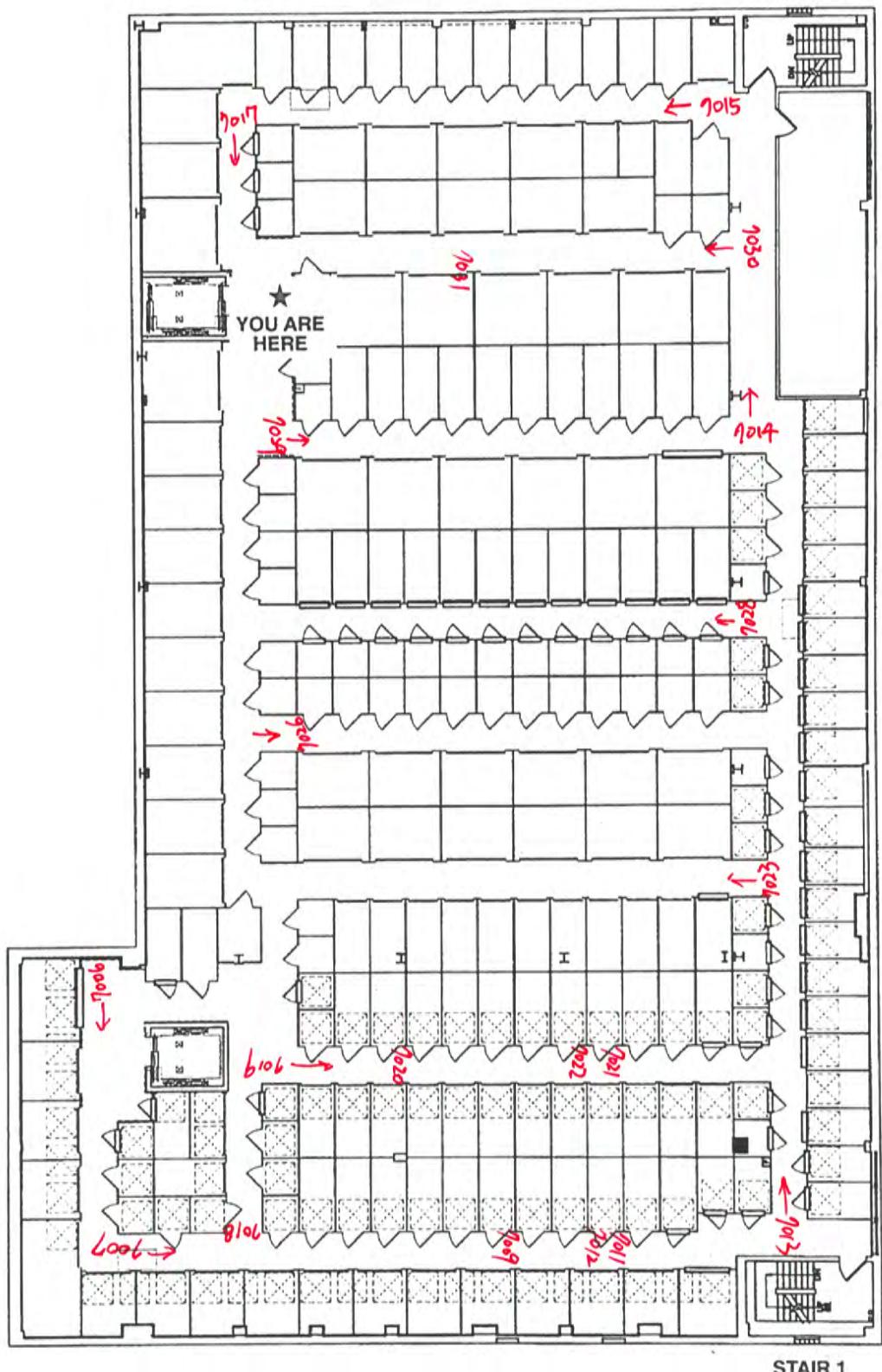
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3RD FLOOR

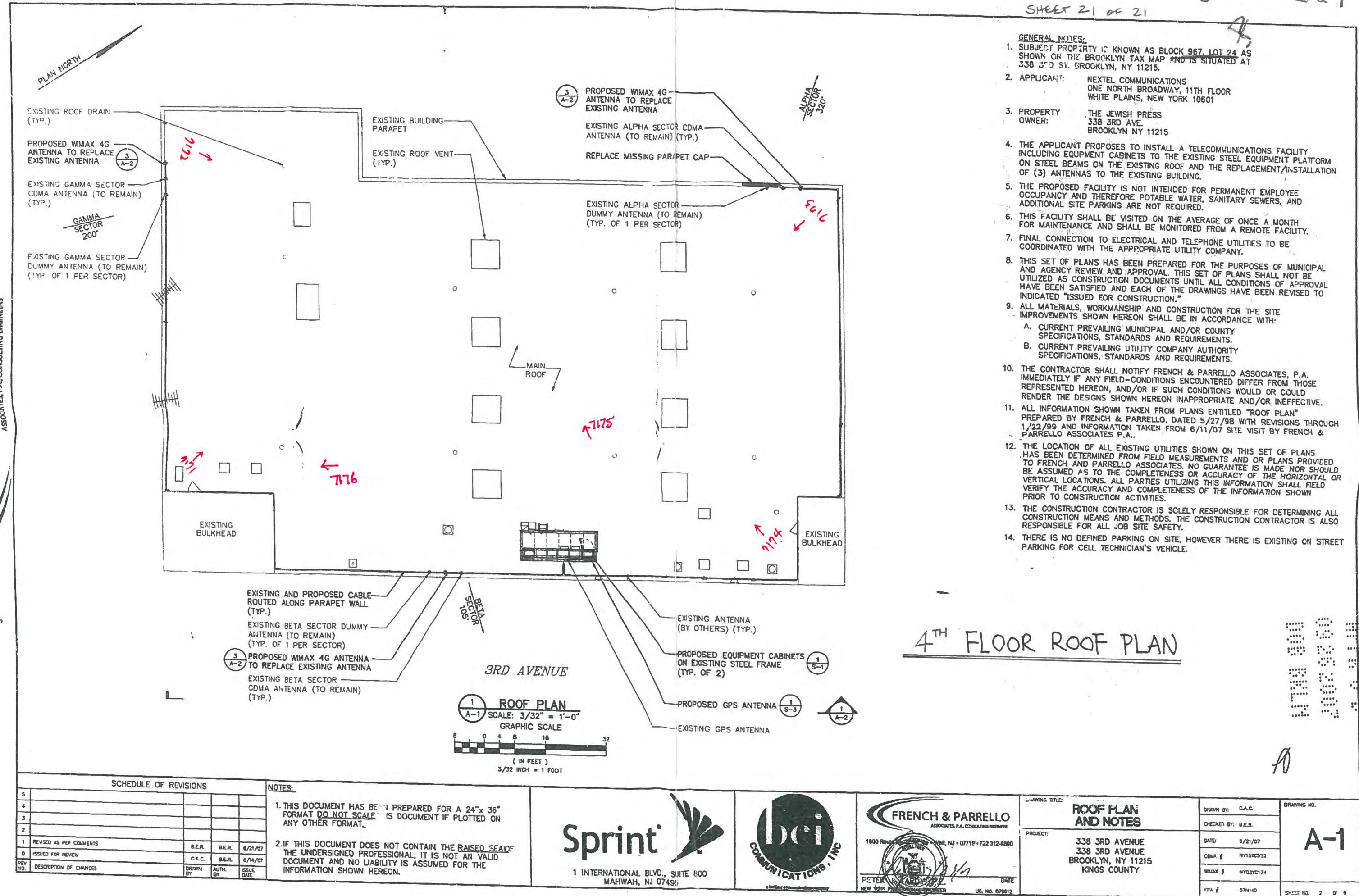


STAIR 2



4TH FLOOR





APPENDIX B

Photographs



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IMG_7008.JPG



IMG_7009.JPG



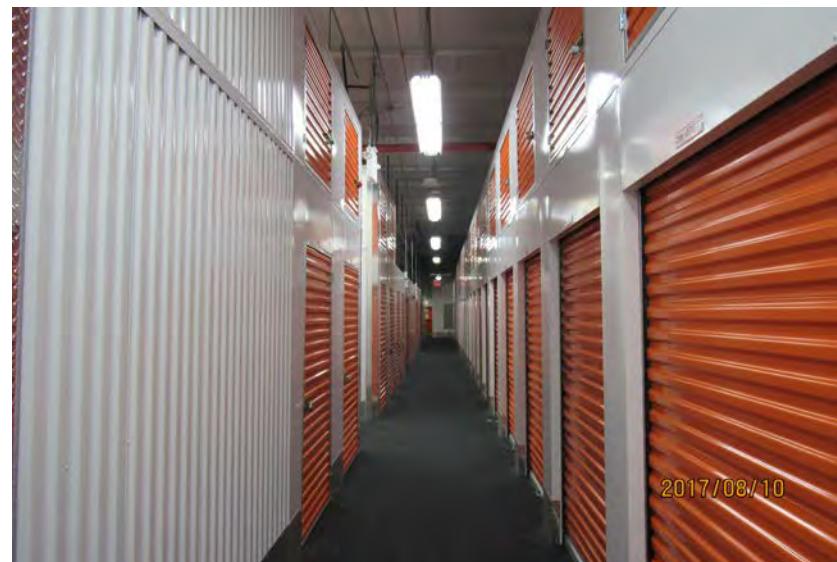
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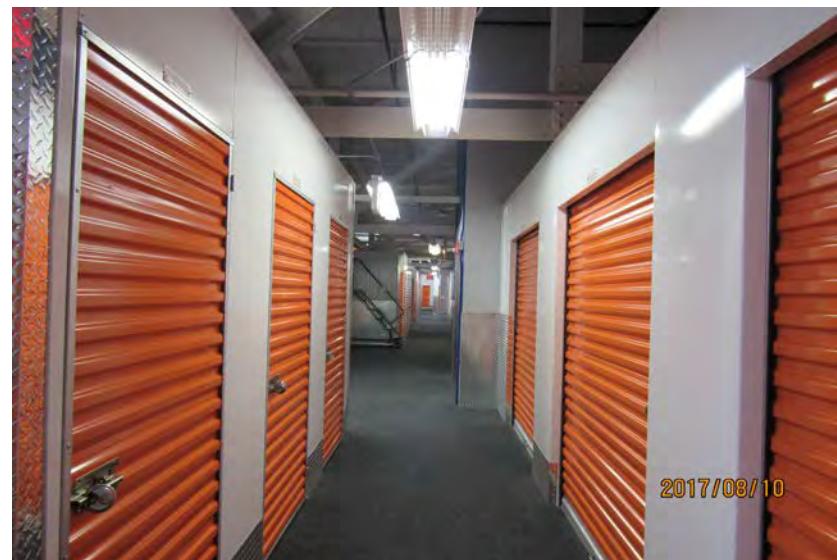
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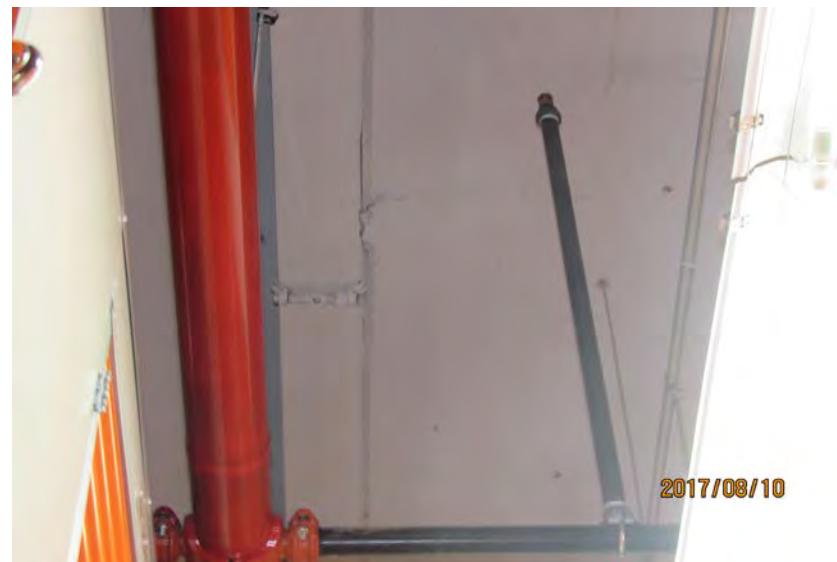
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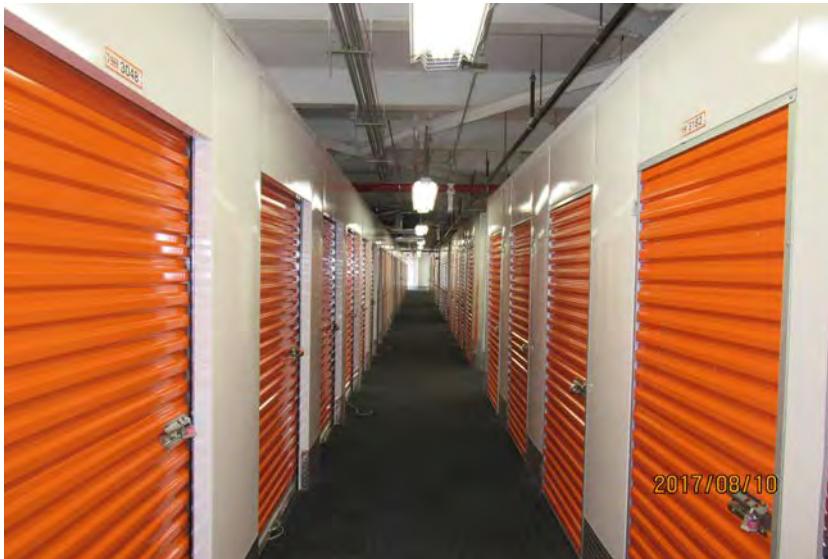
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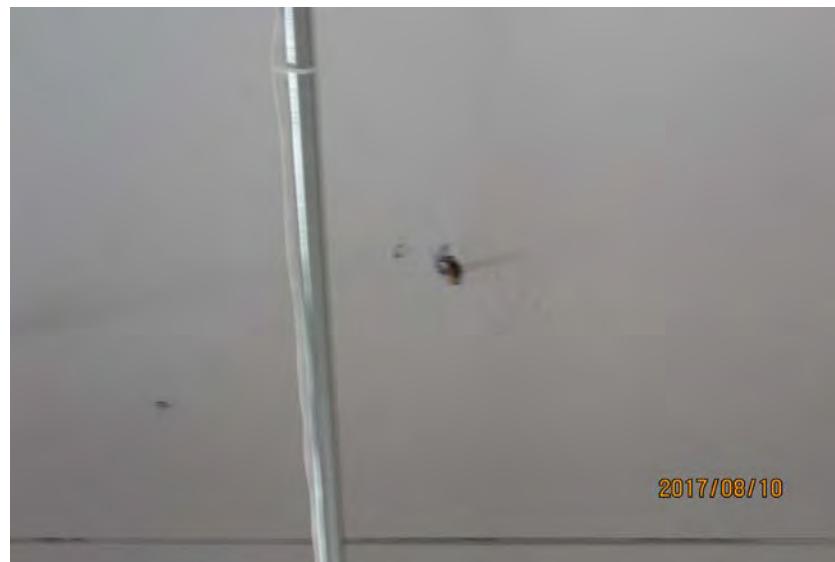
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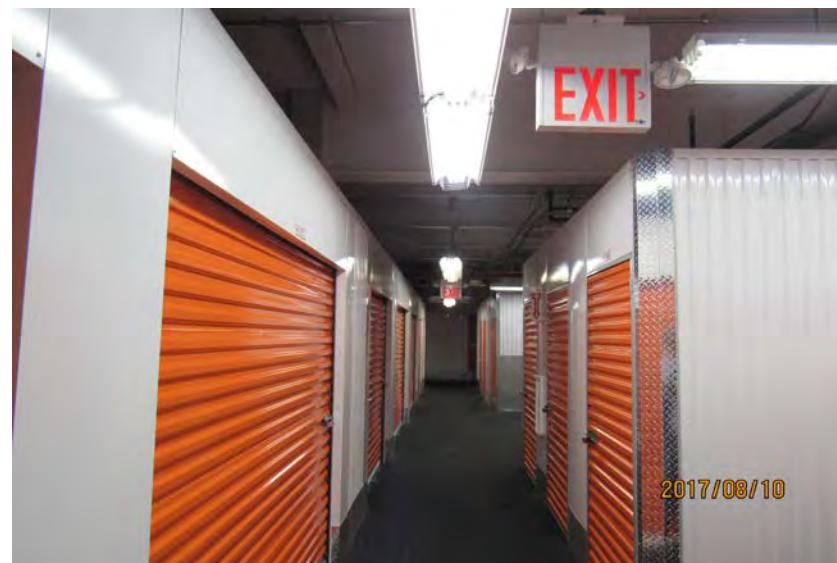


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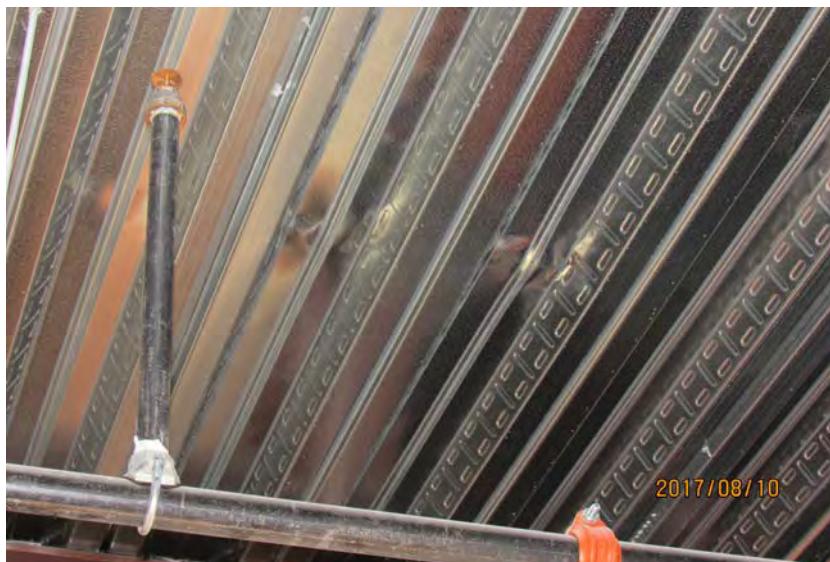
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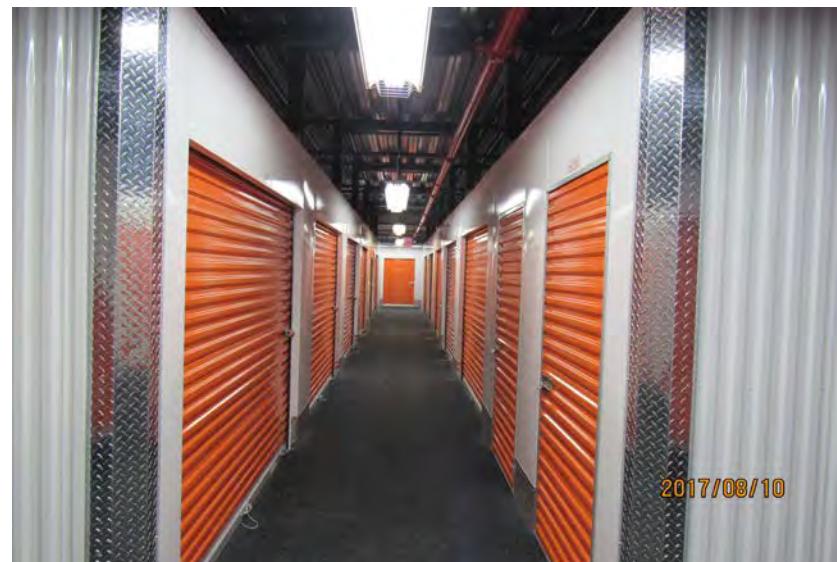
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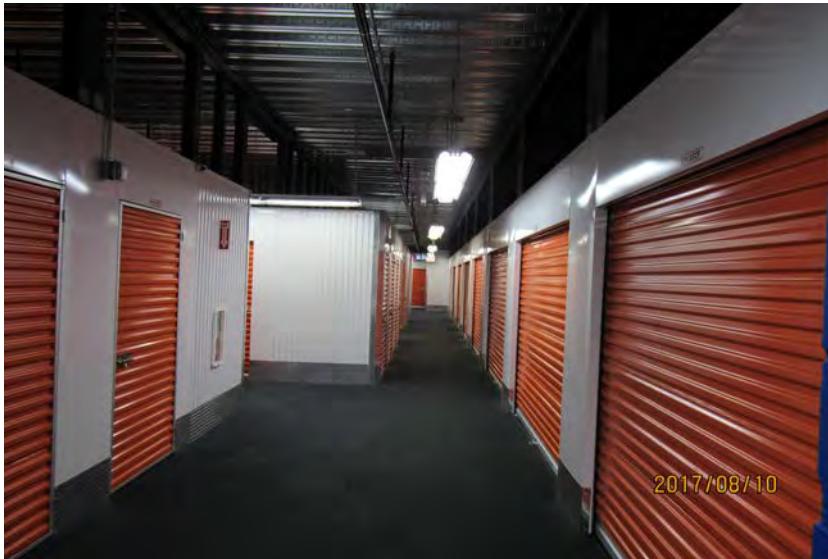
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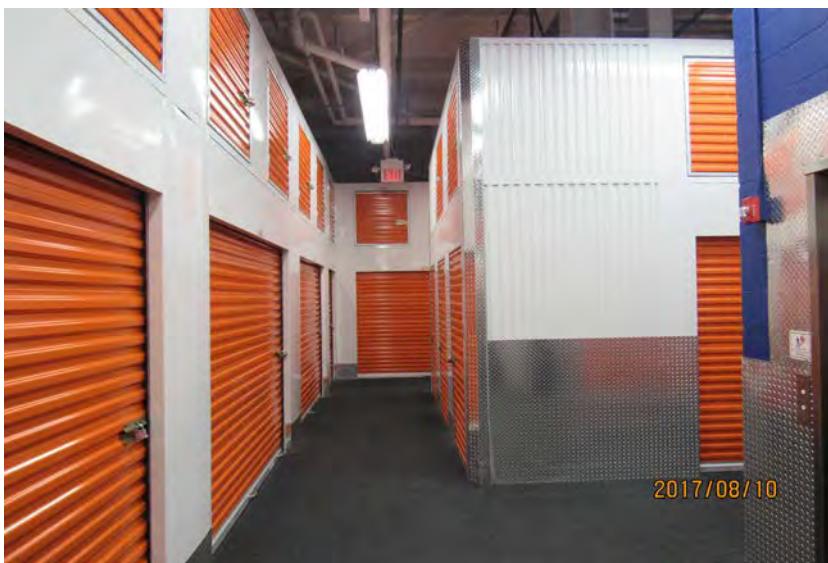
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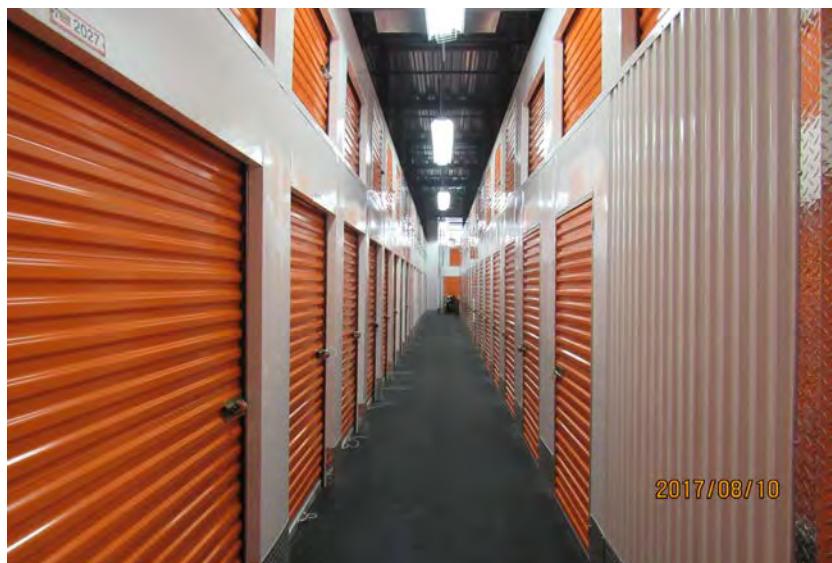
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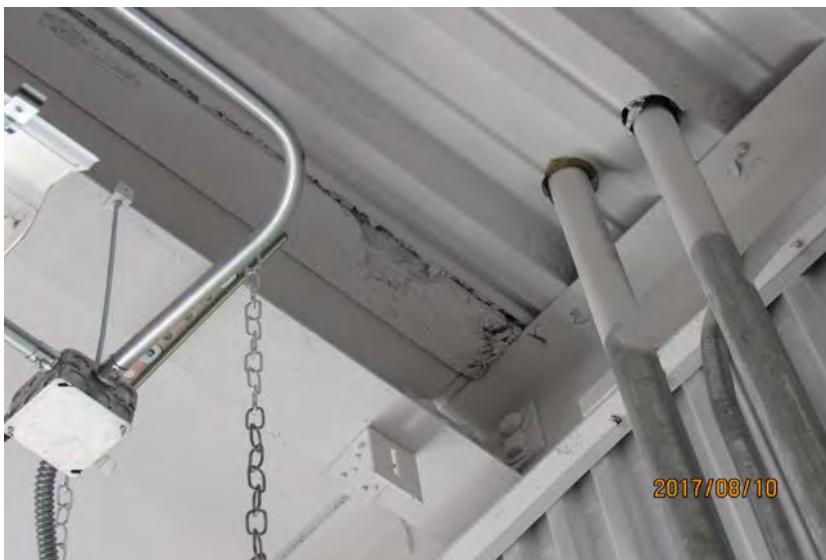
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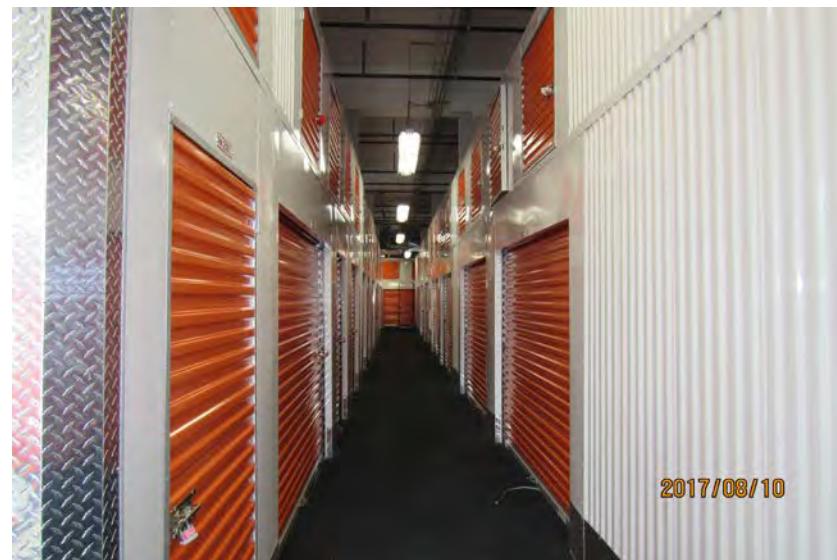
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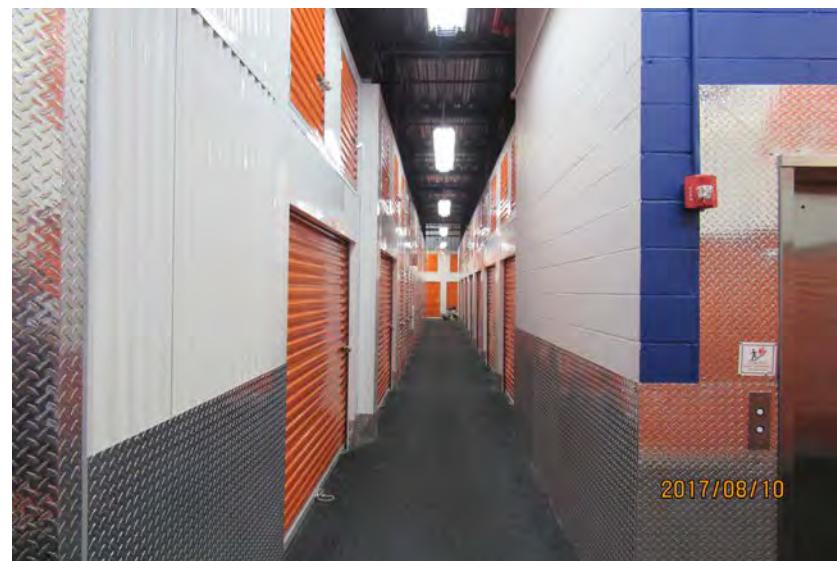
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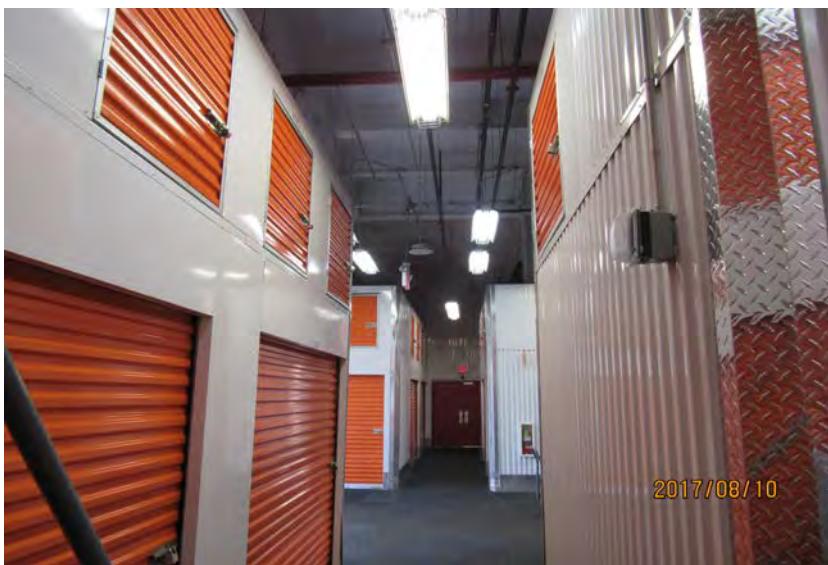
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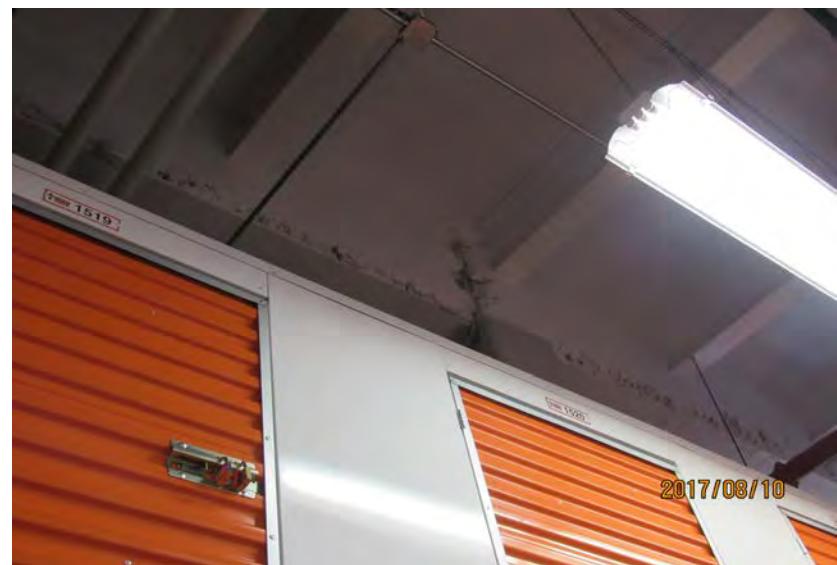
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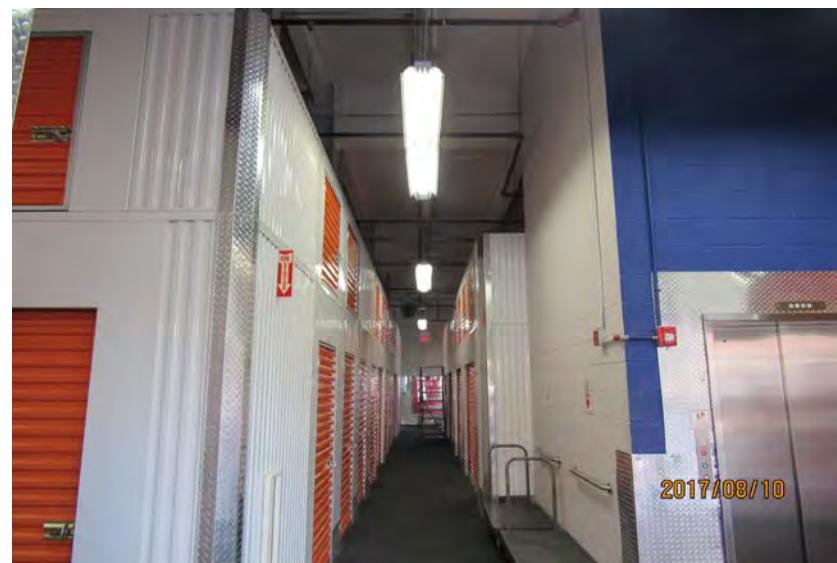
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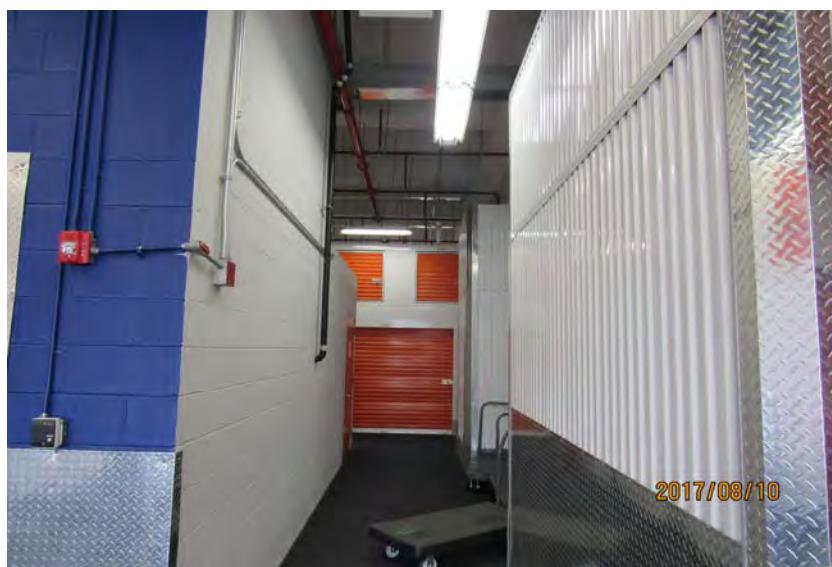
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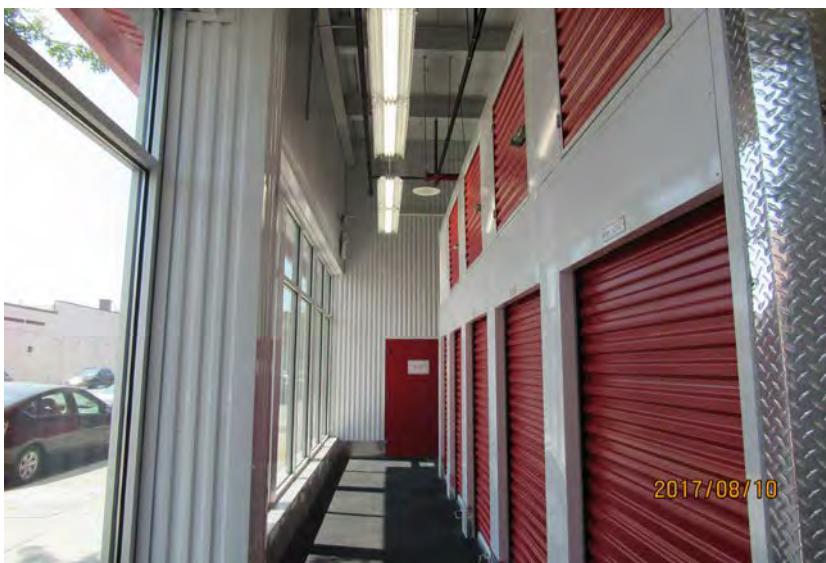
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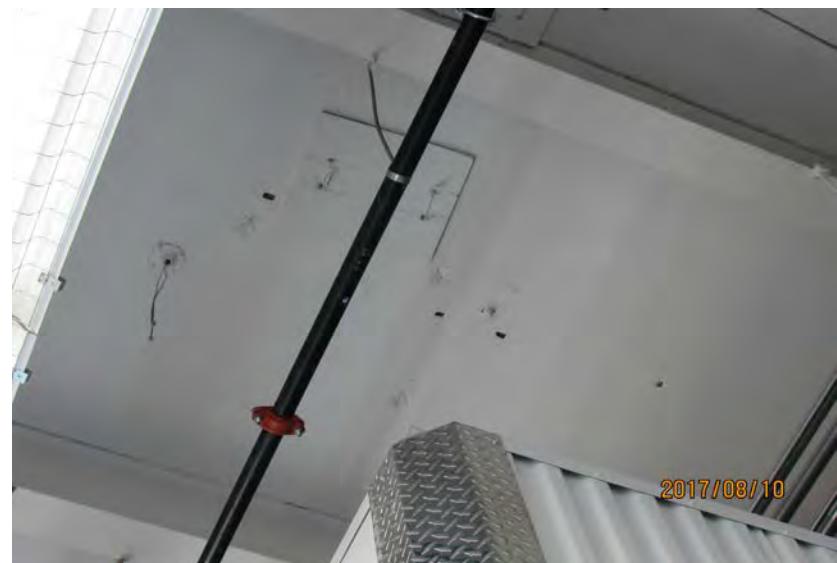
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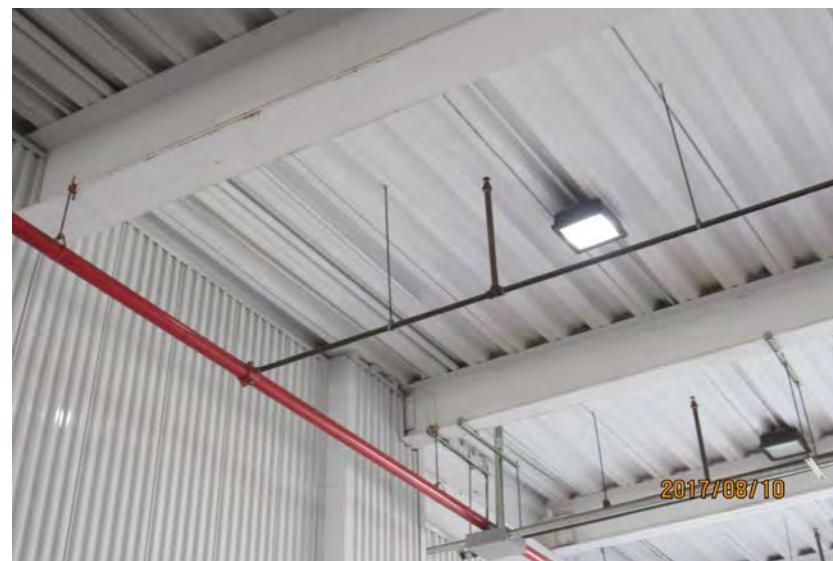
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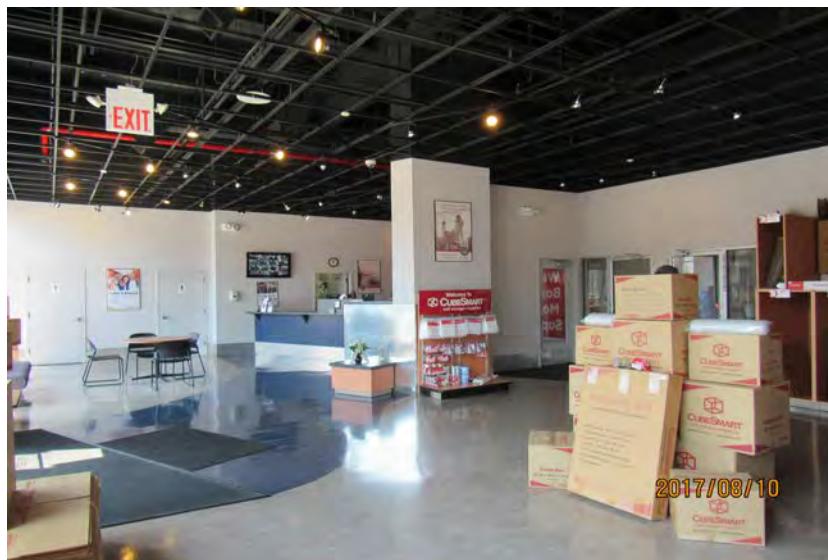
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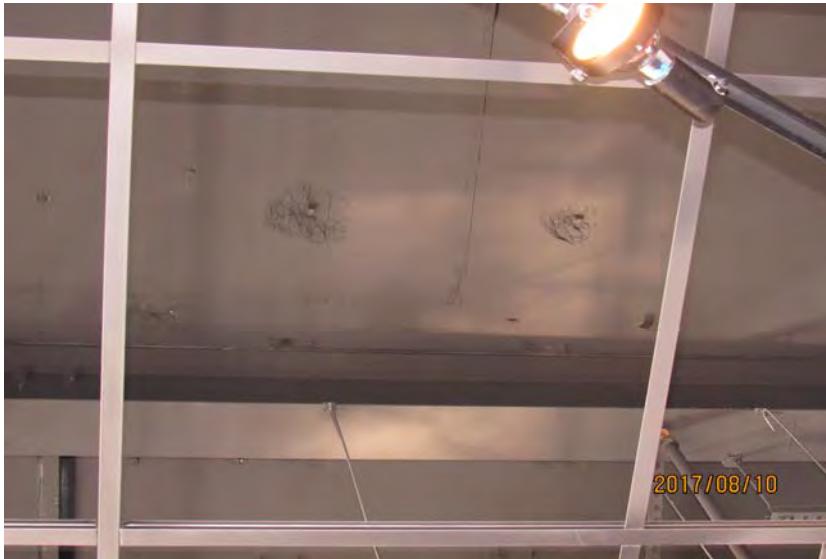
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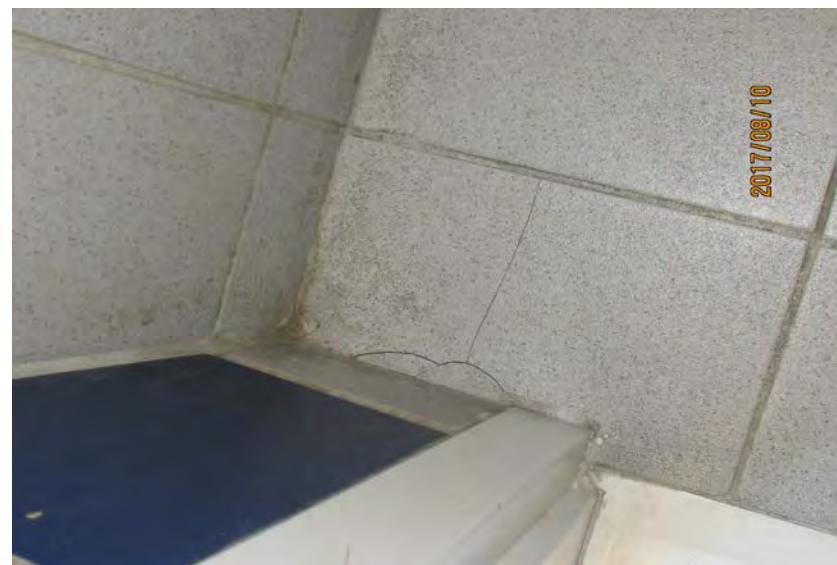
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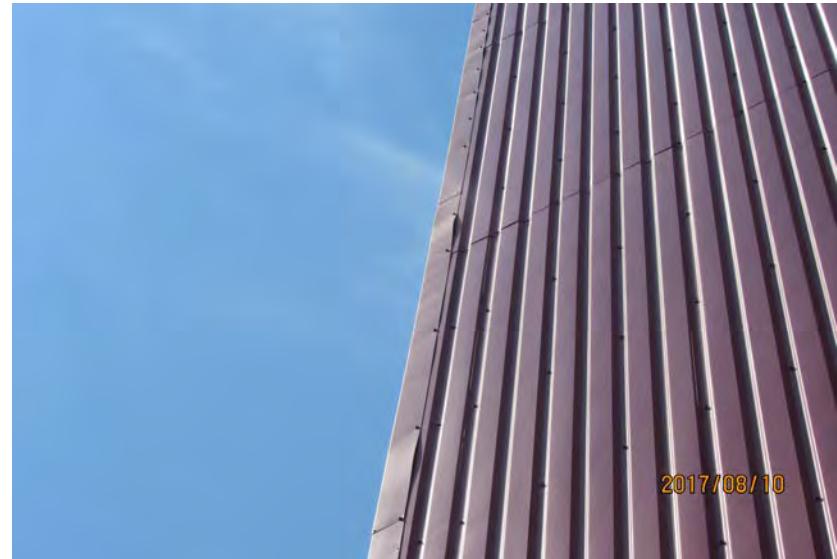
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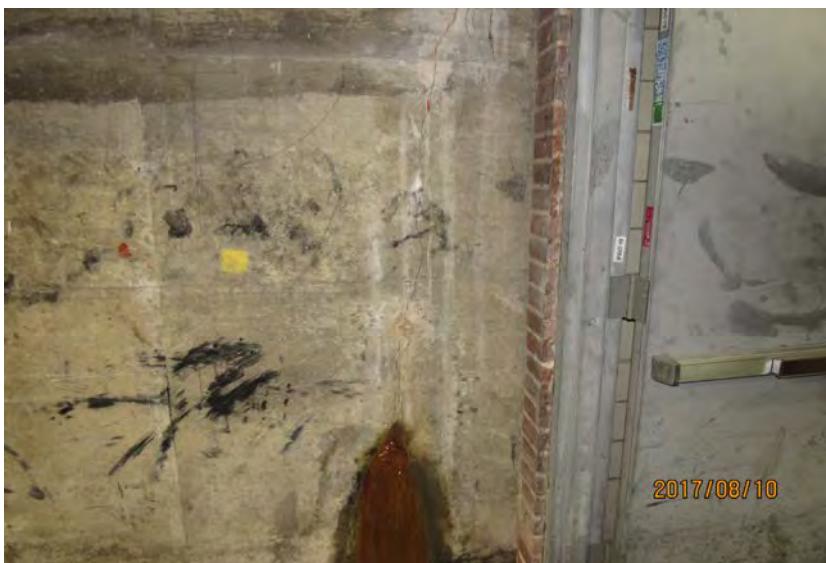
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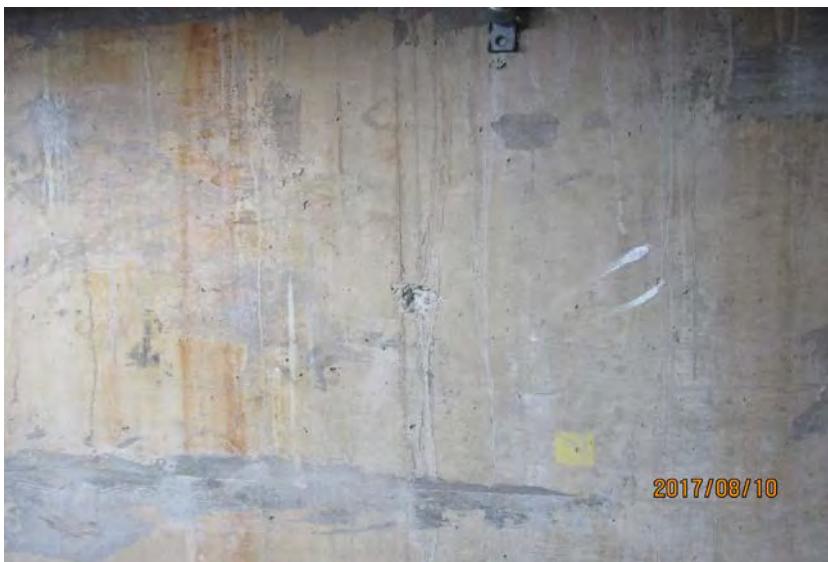
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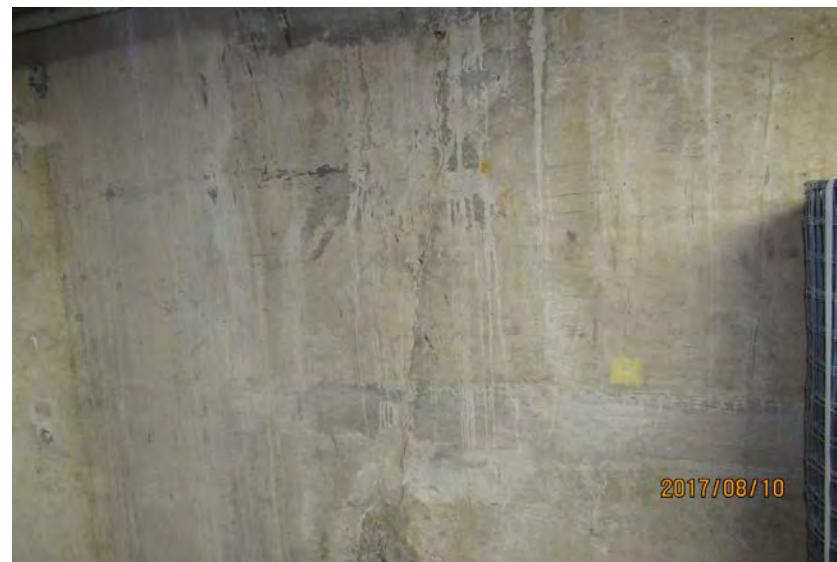
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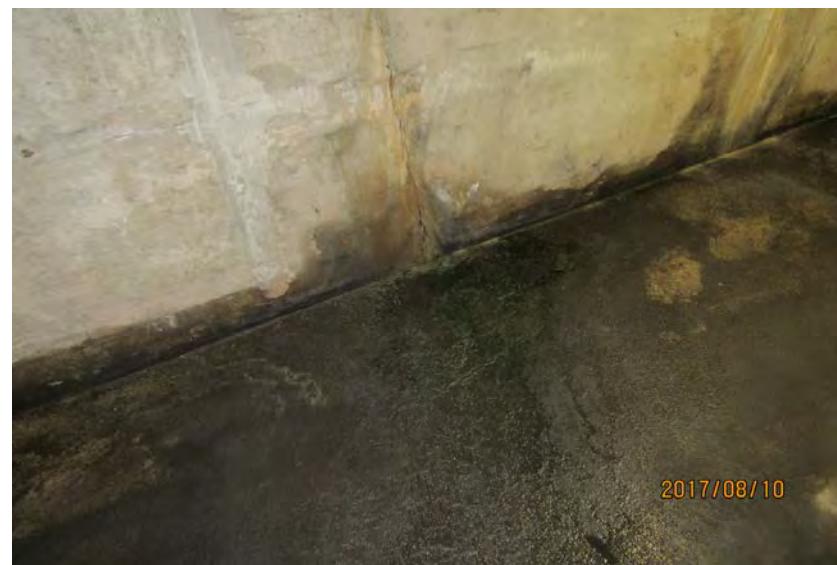
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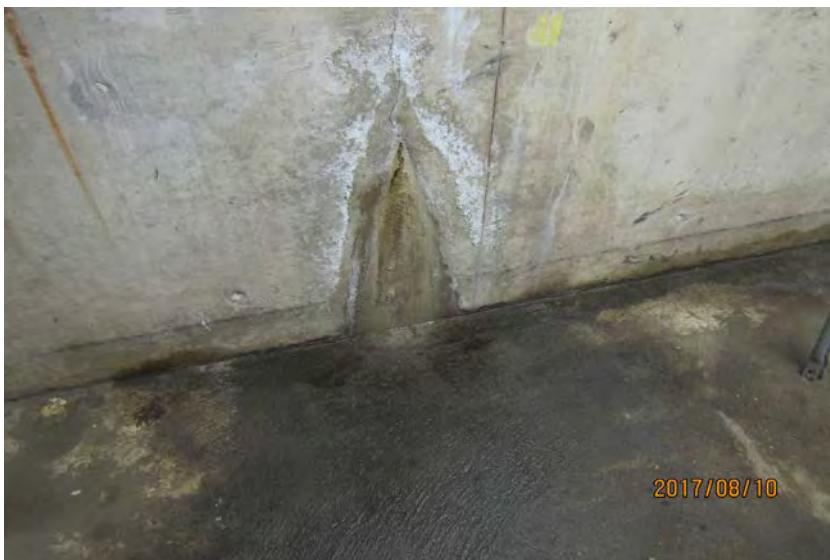


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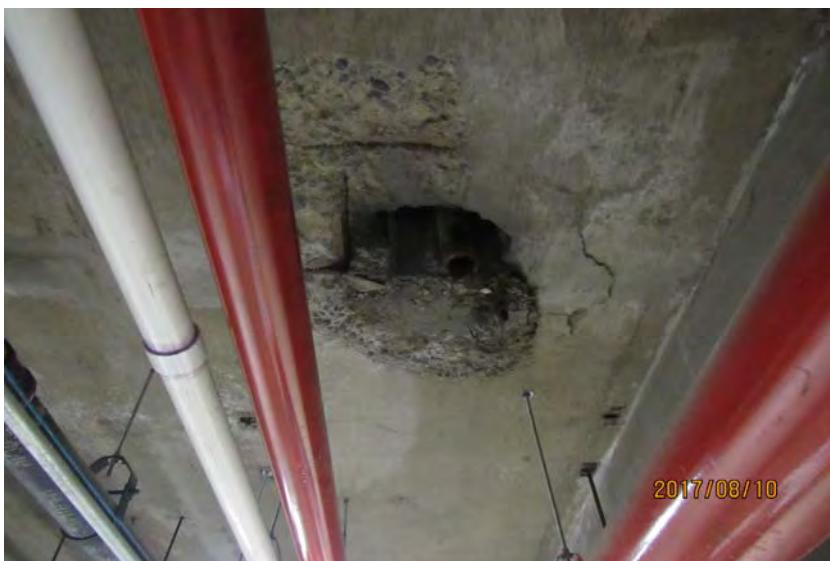
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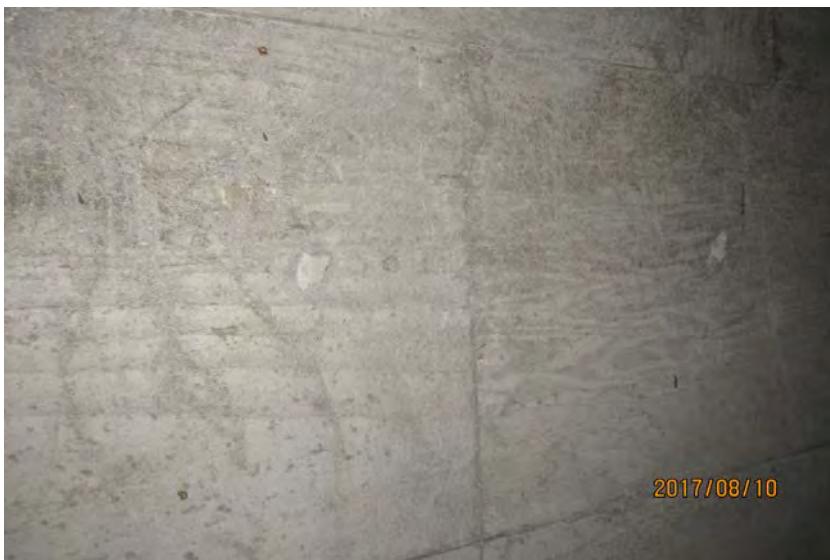
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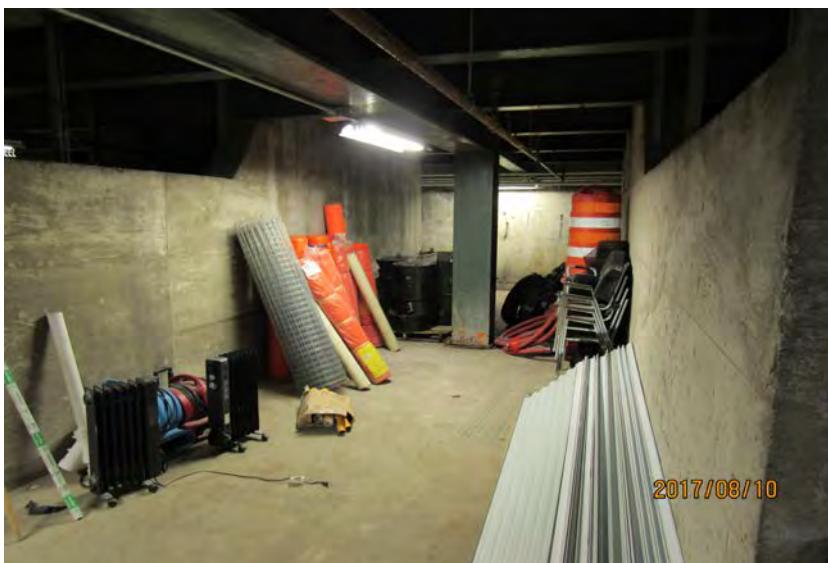
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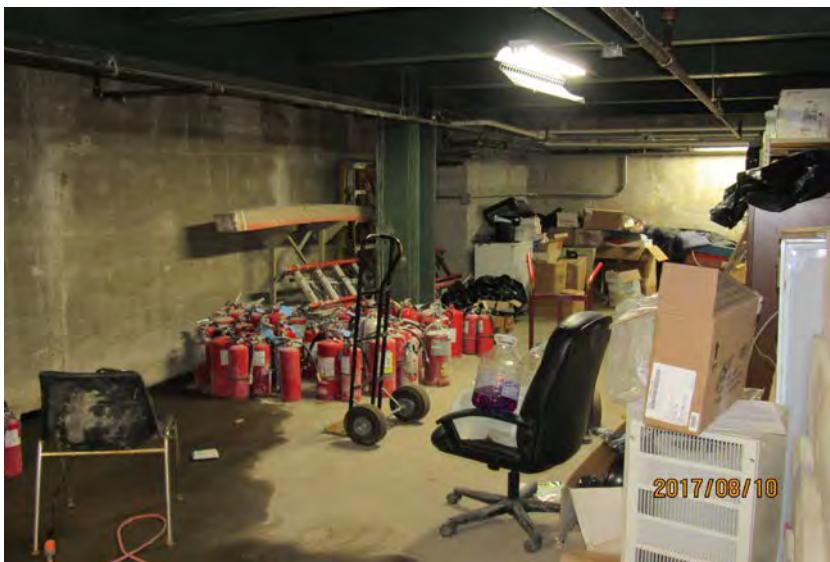
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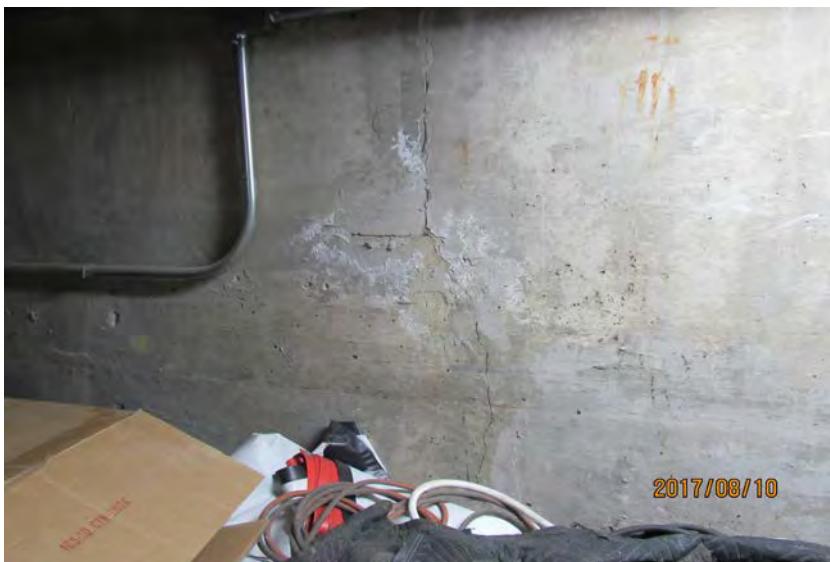
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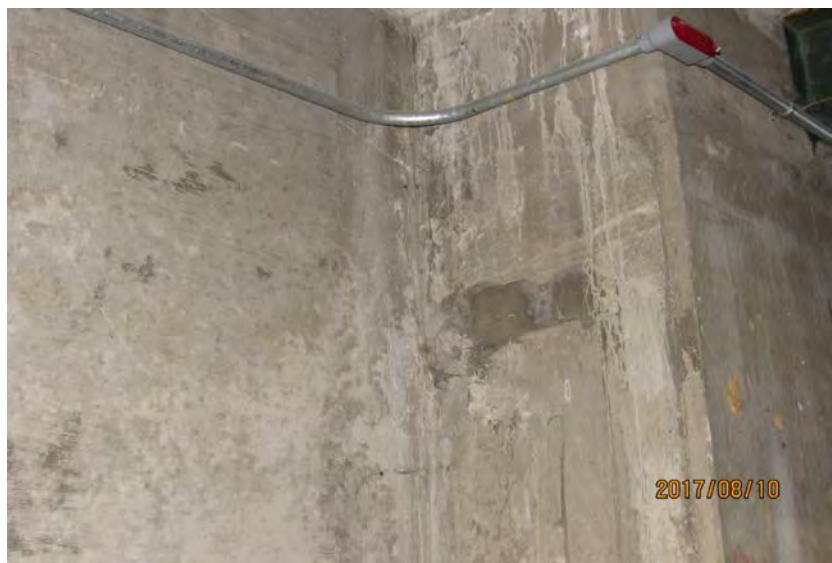
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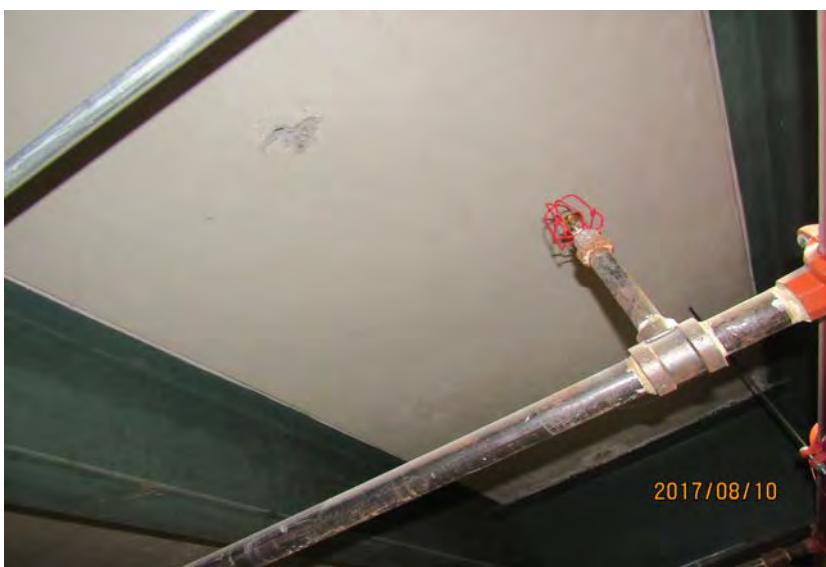
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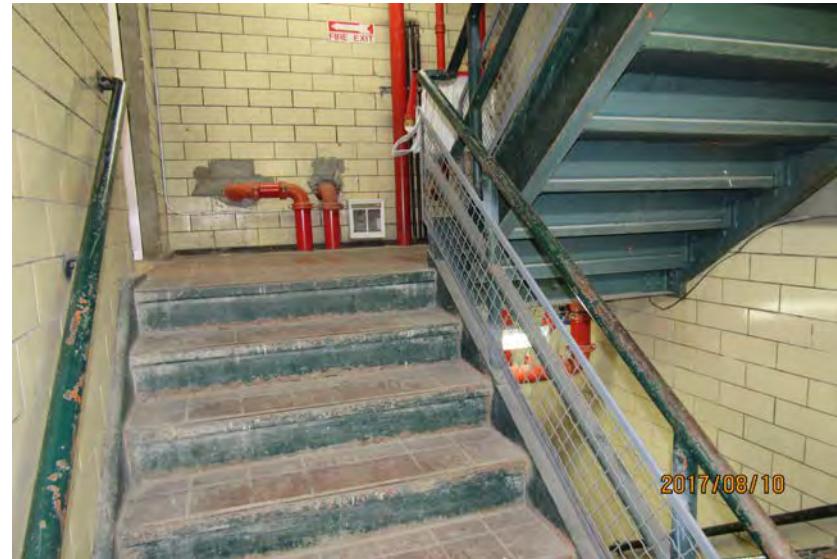
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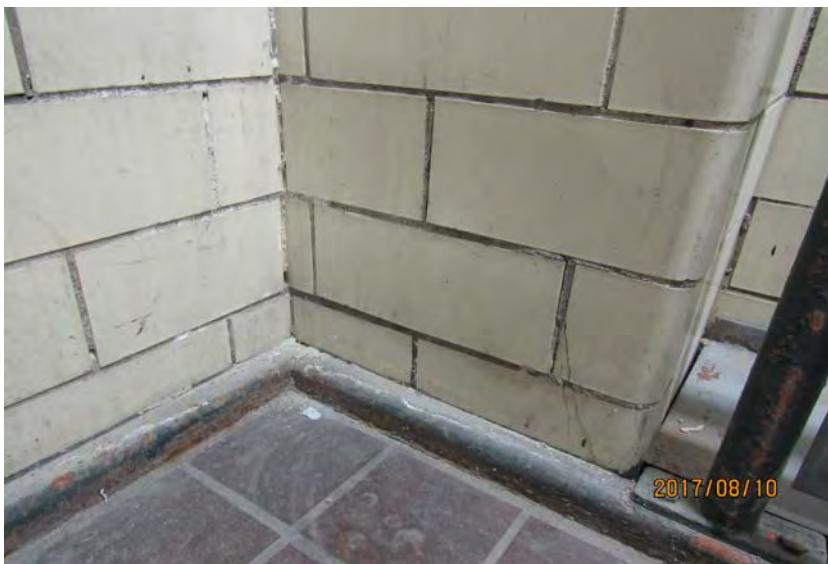
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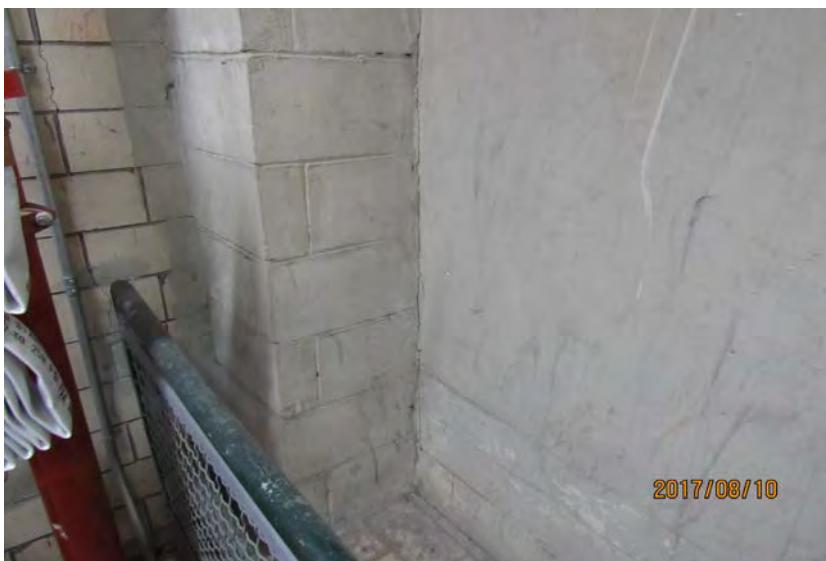
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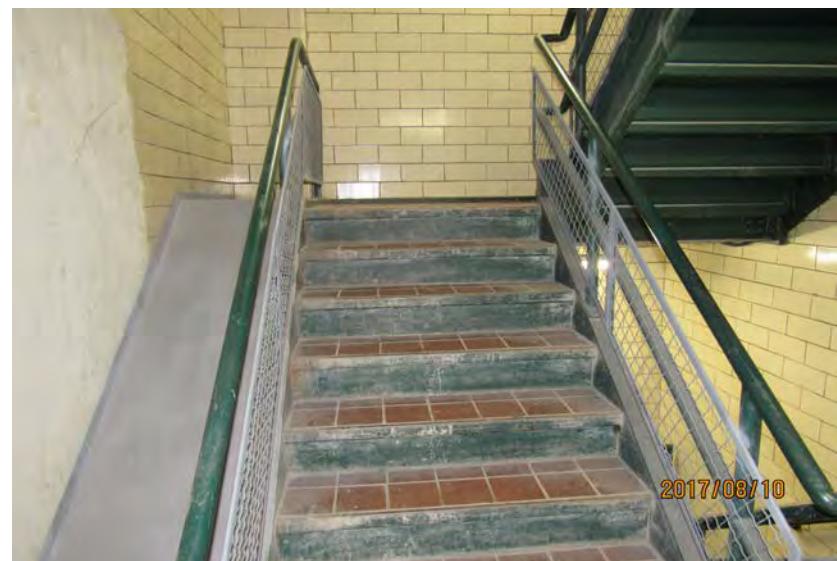
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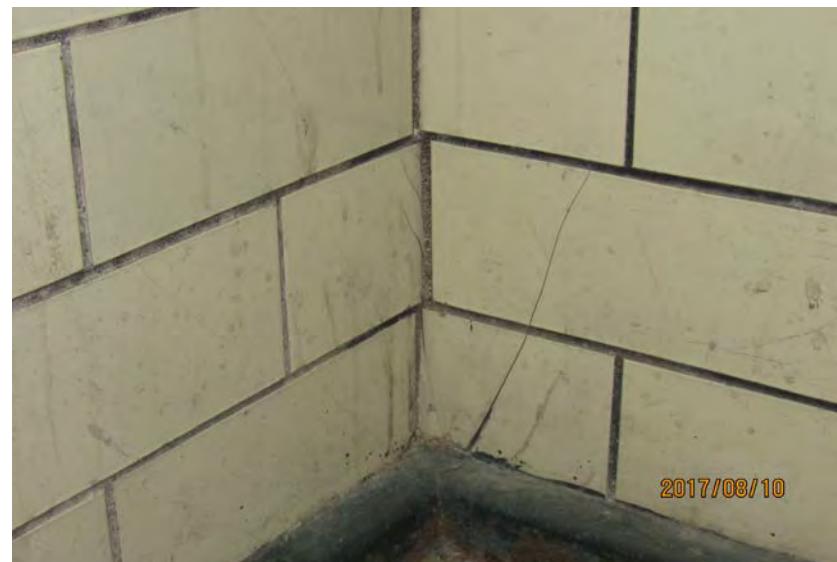
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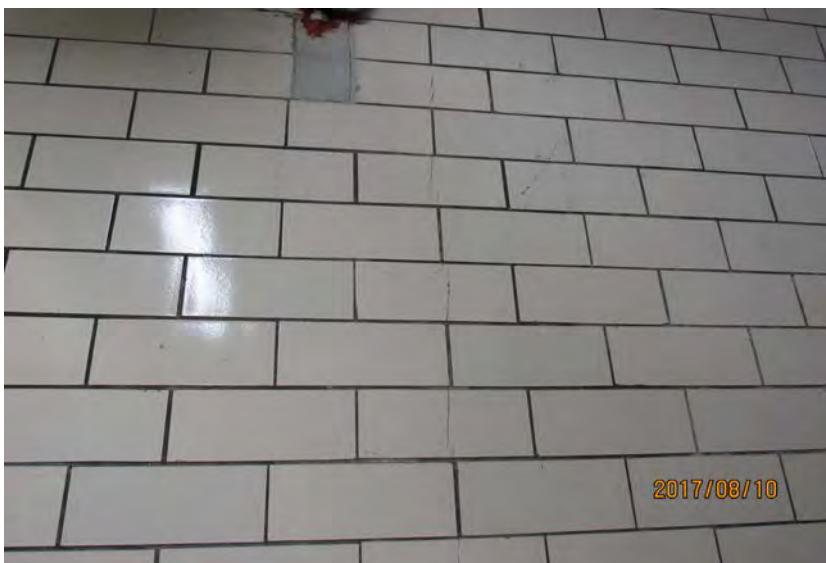
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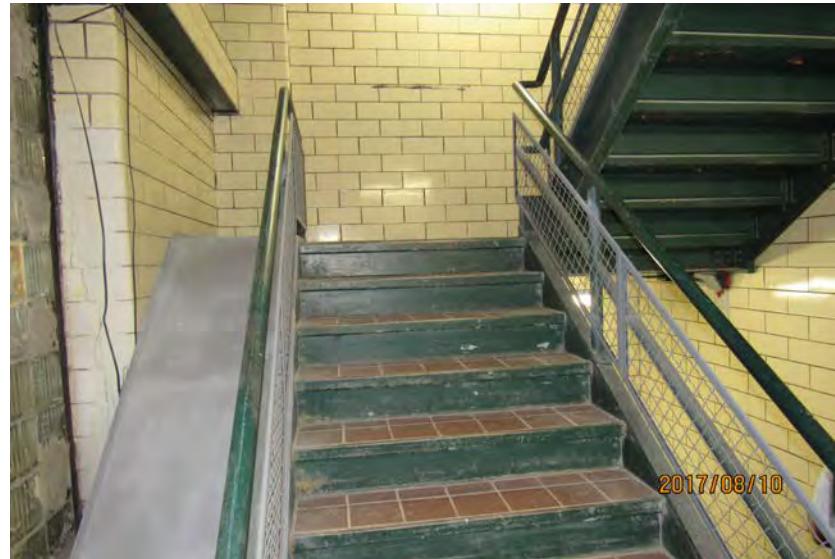
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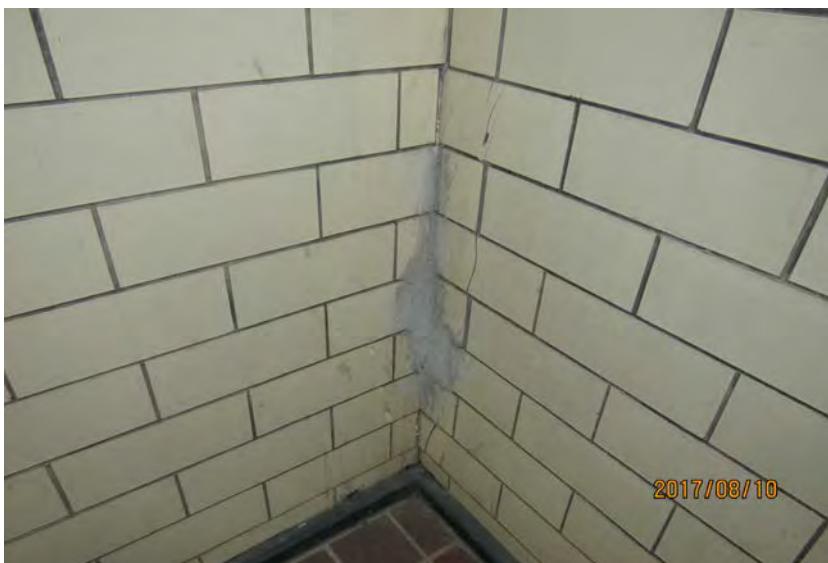
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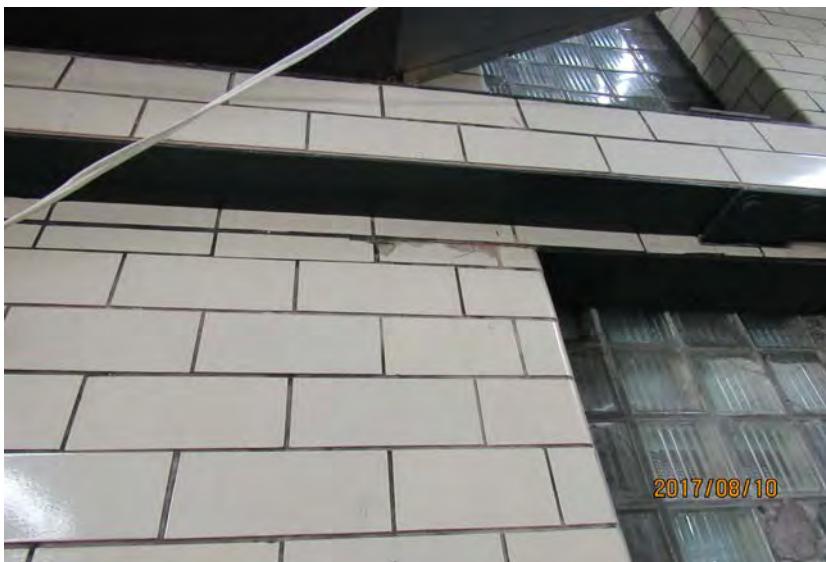
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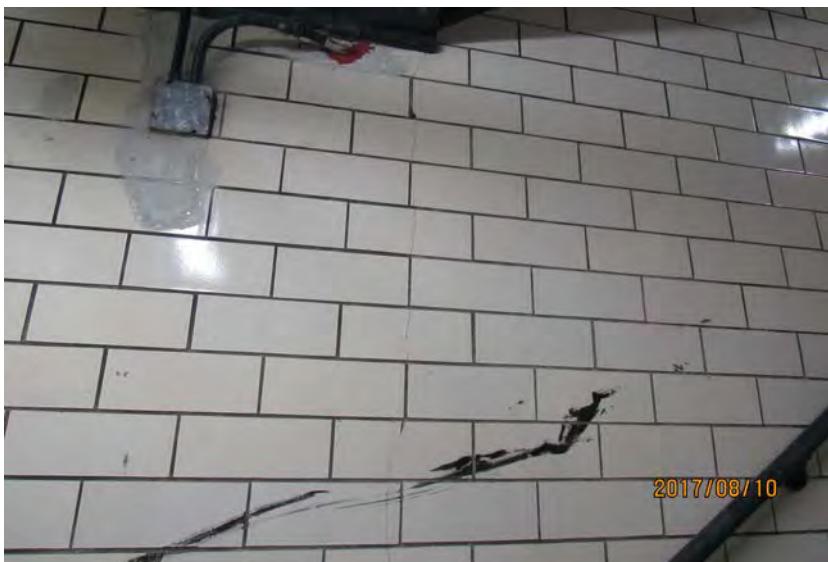
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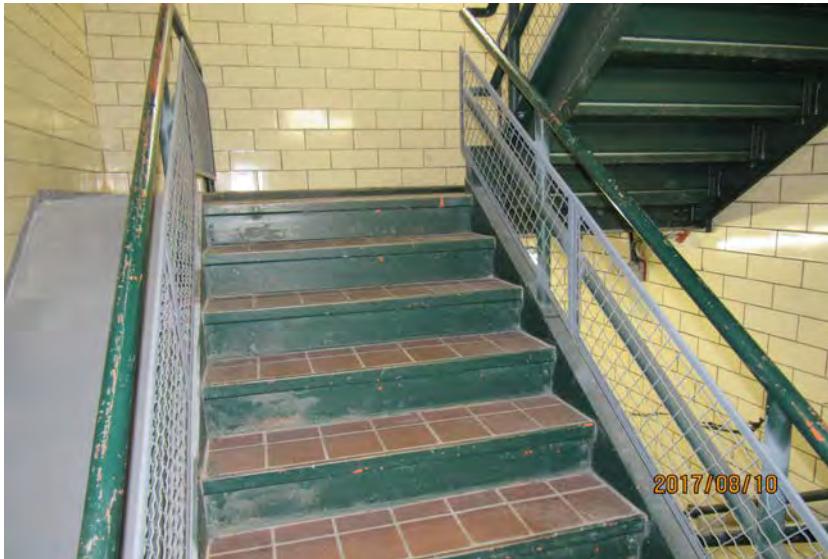
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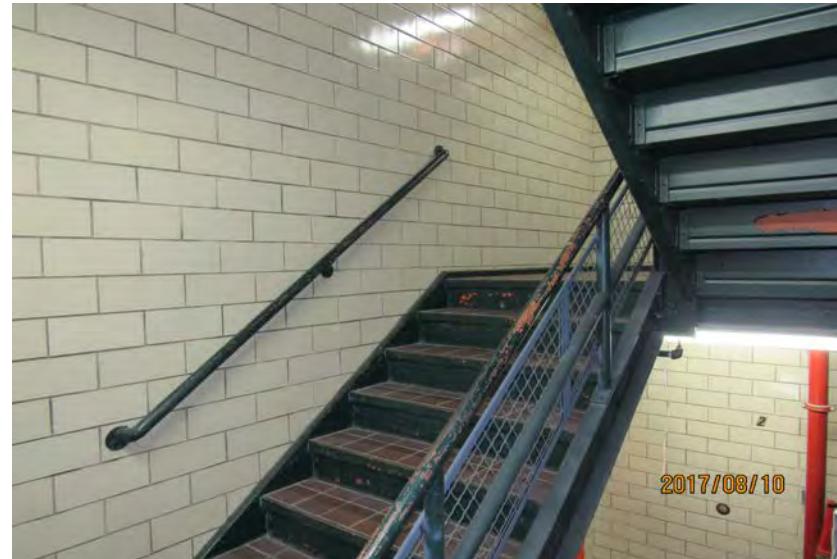
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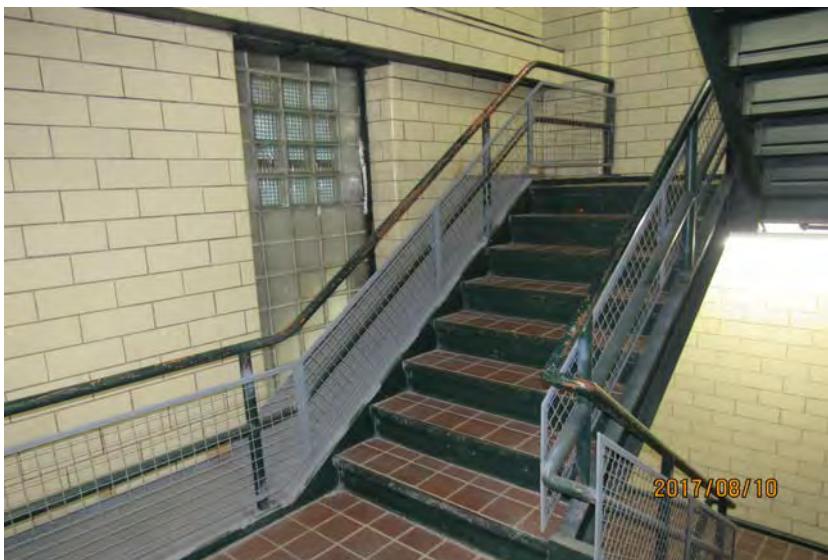
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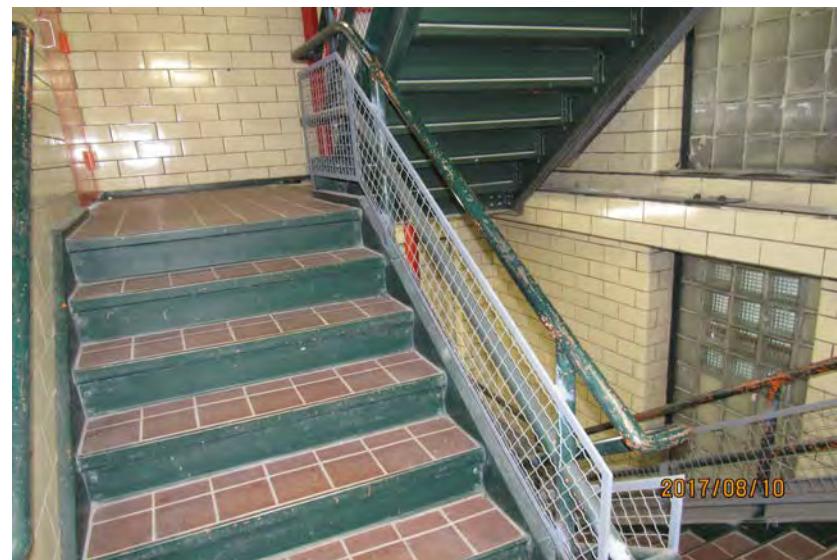
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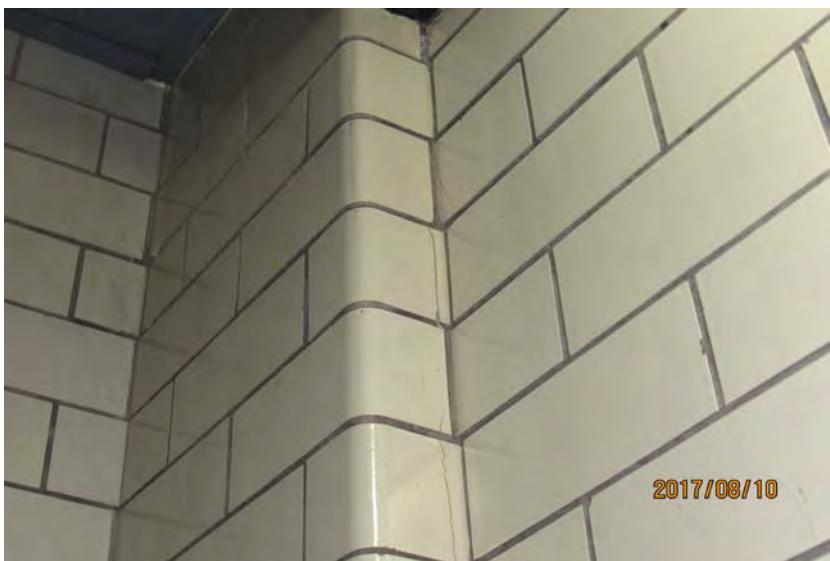
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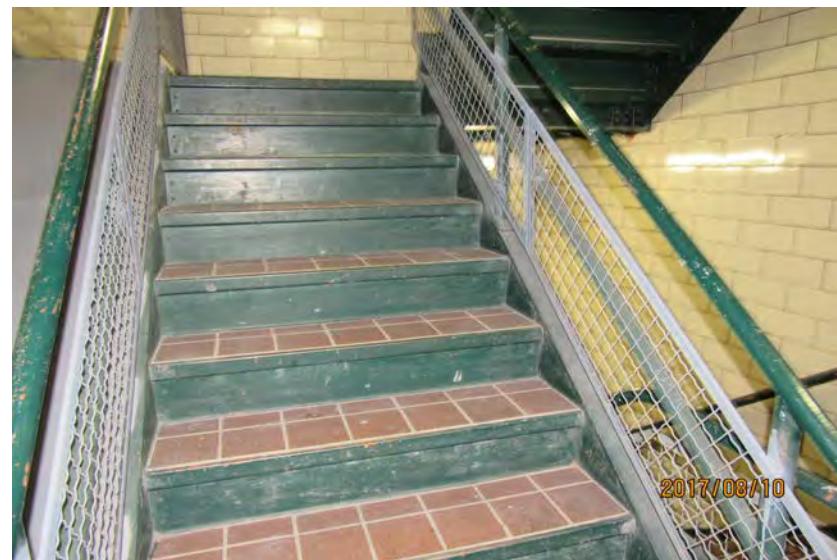
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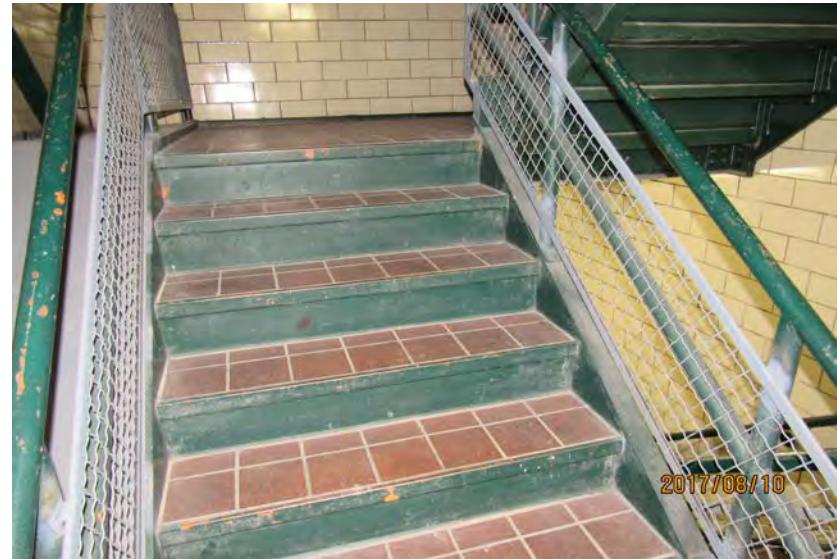
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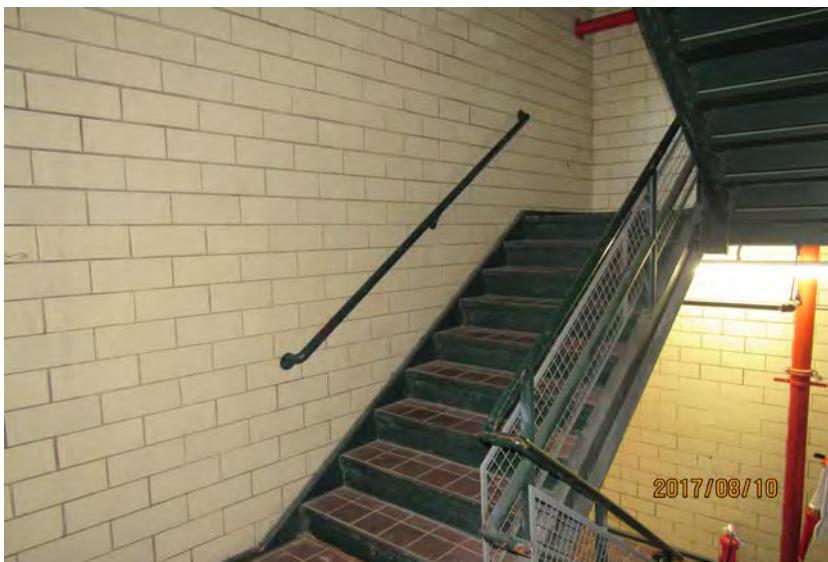
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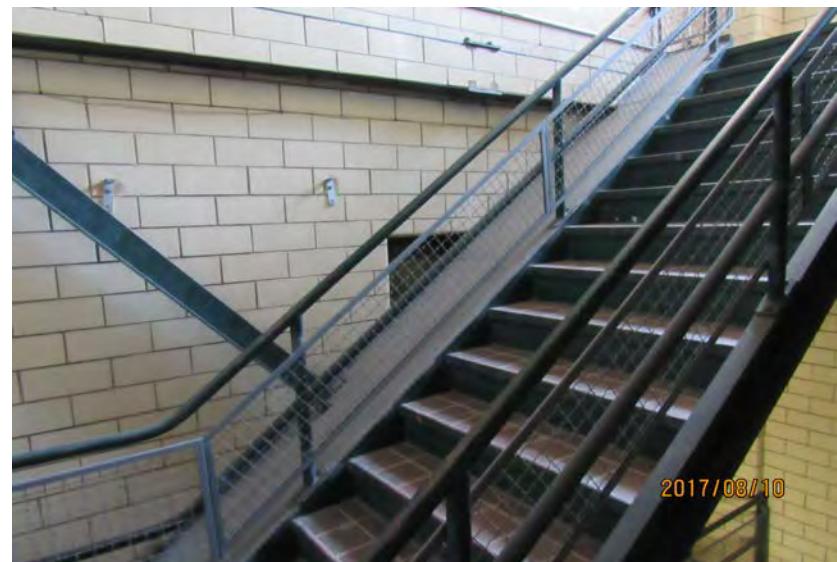
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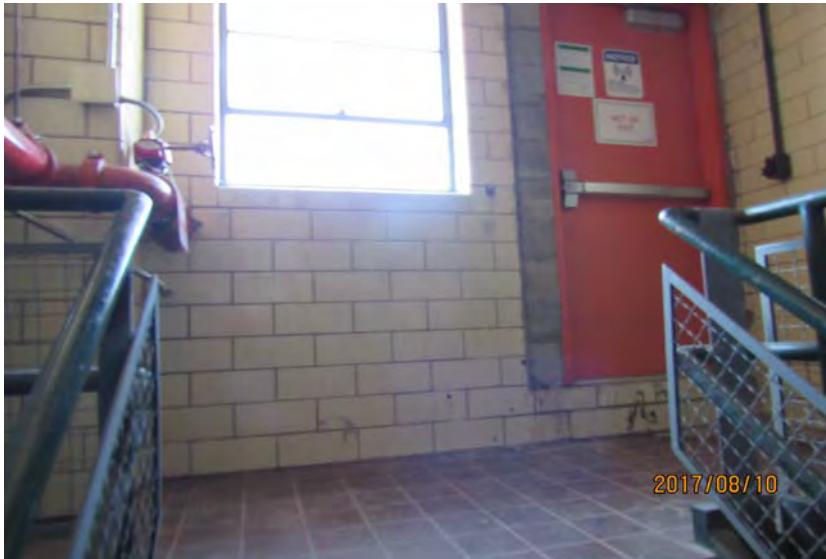
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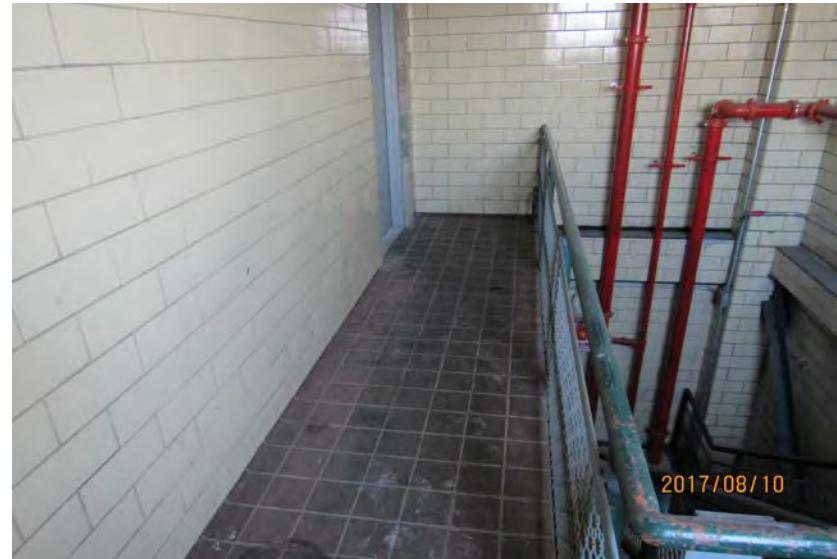
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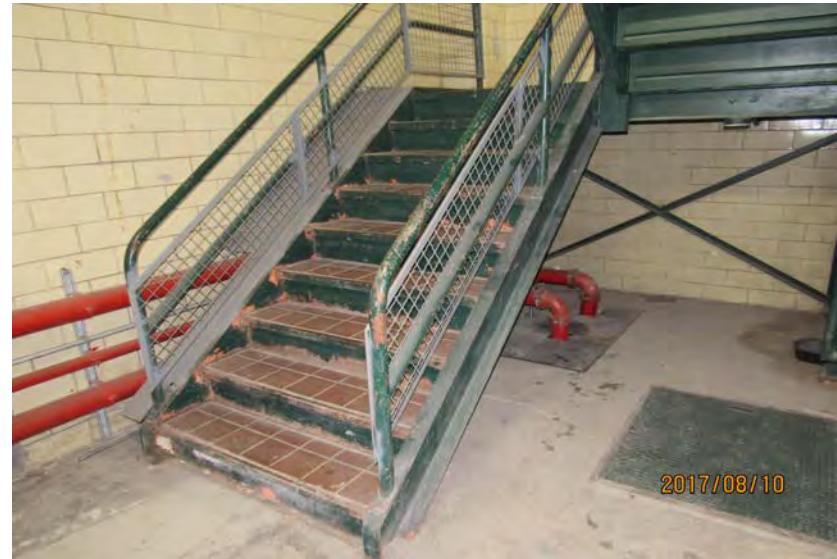
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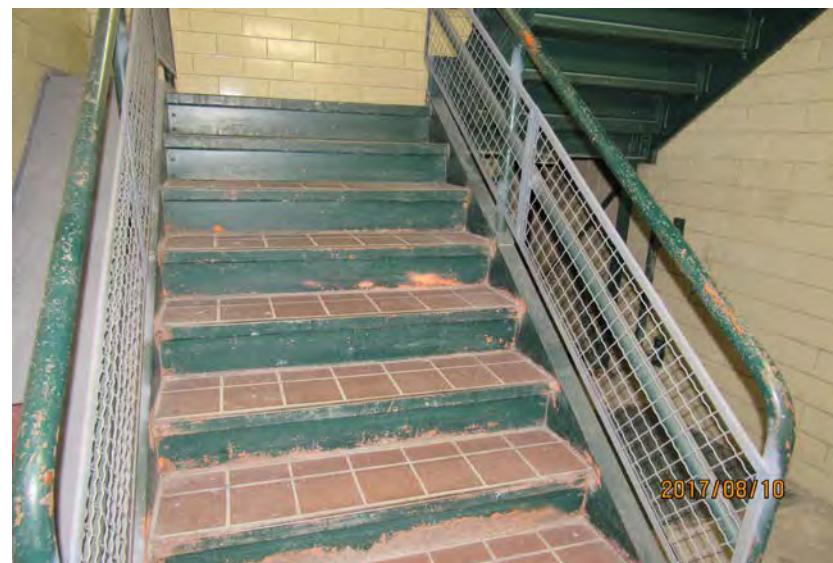
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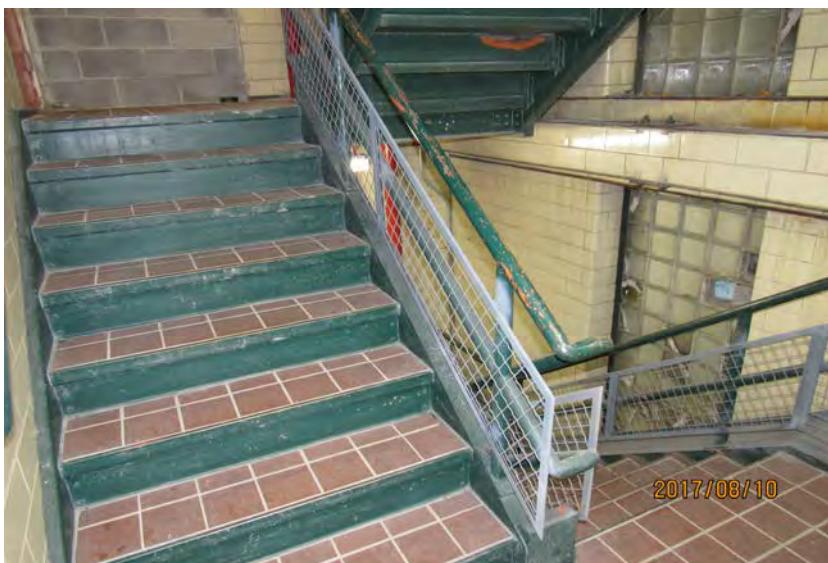
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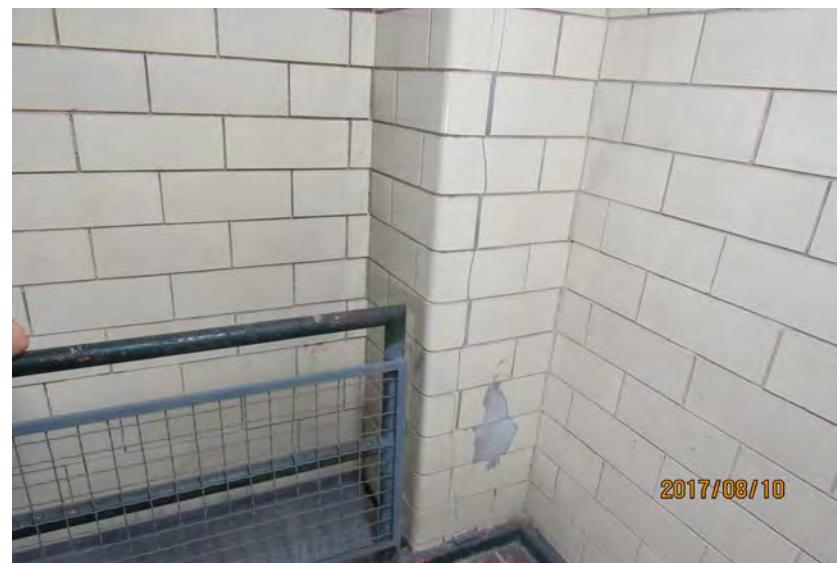
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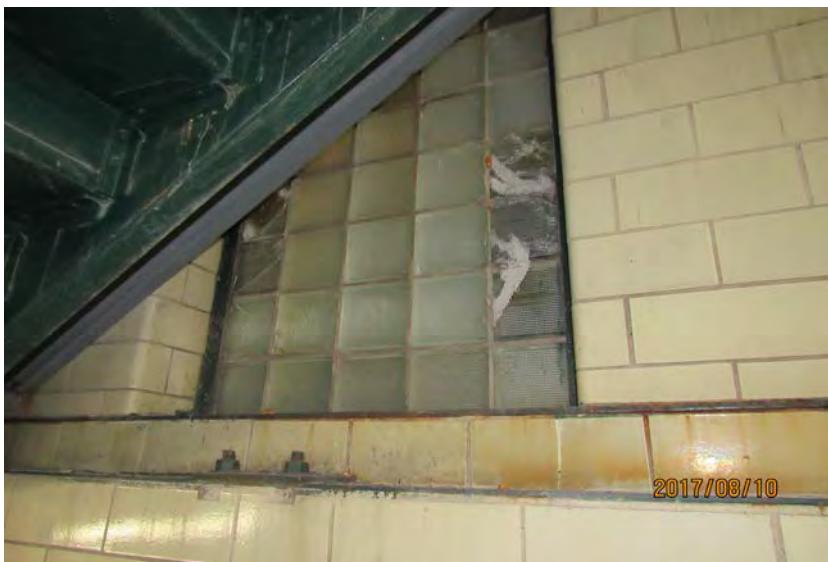
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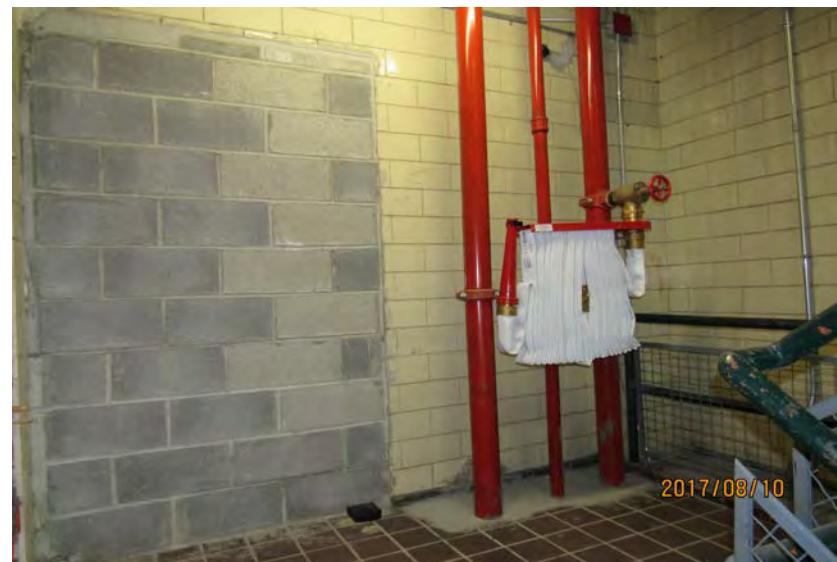
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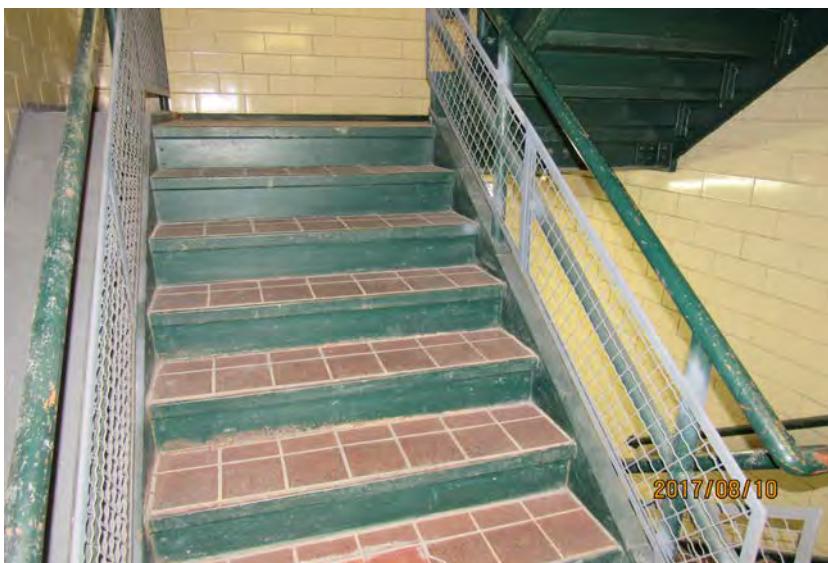
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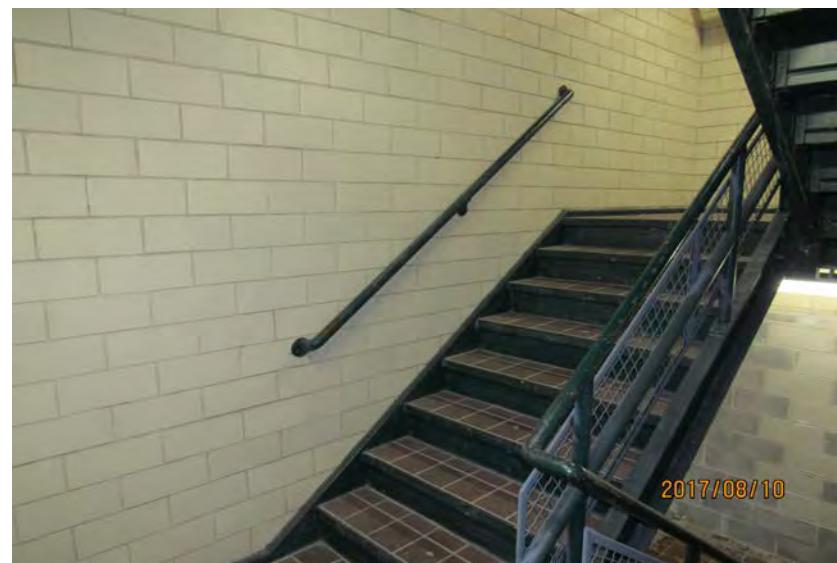
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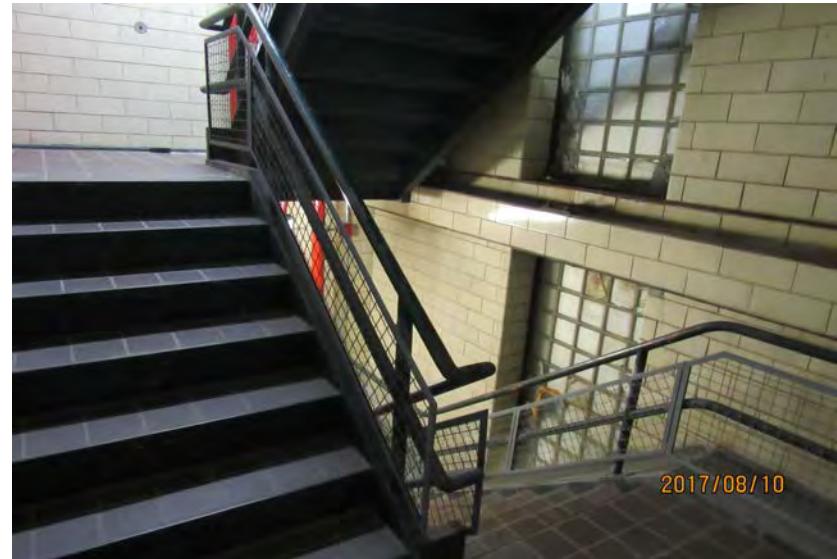
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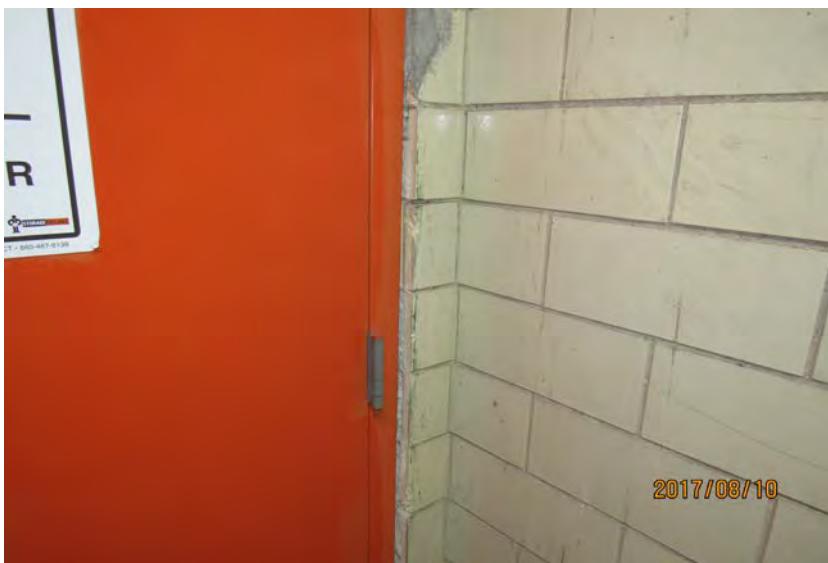
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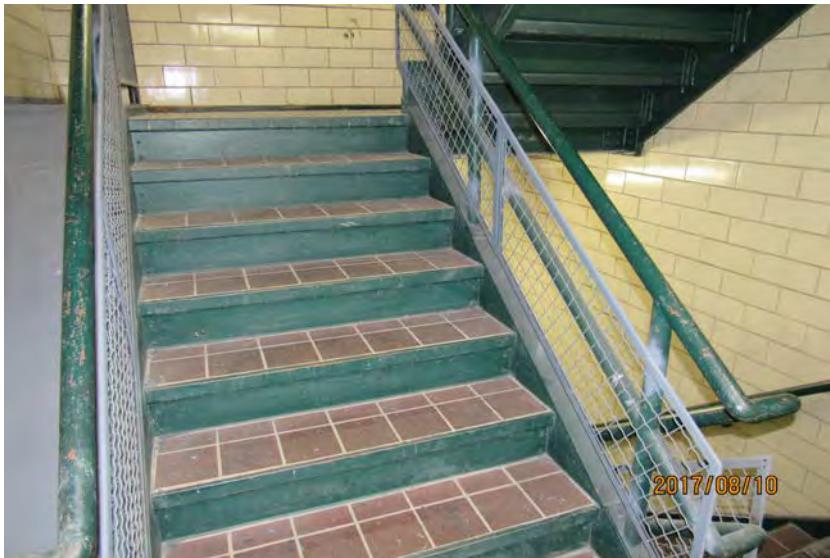
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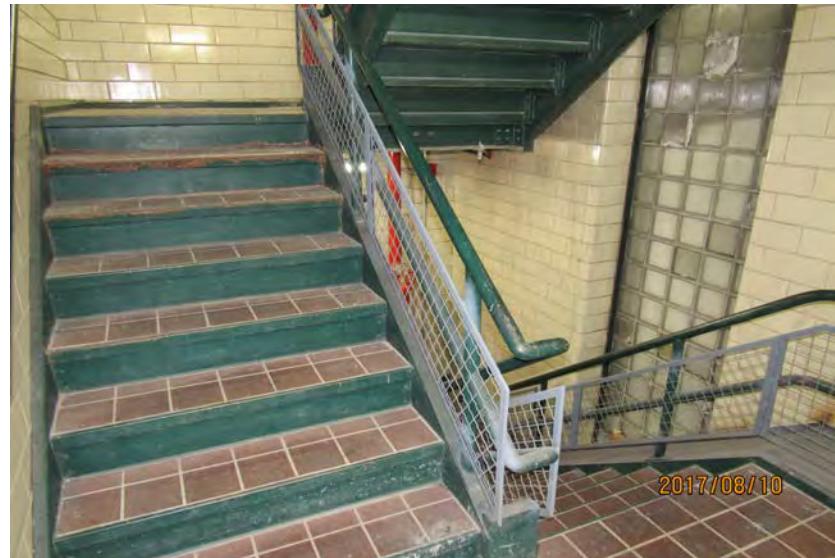
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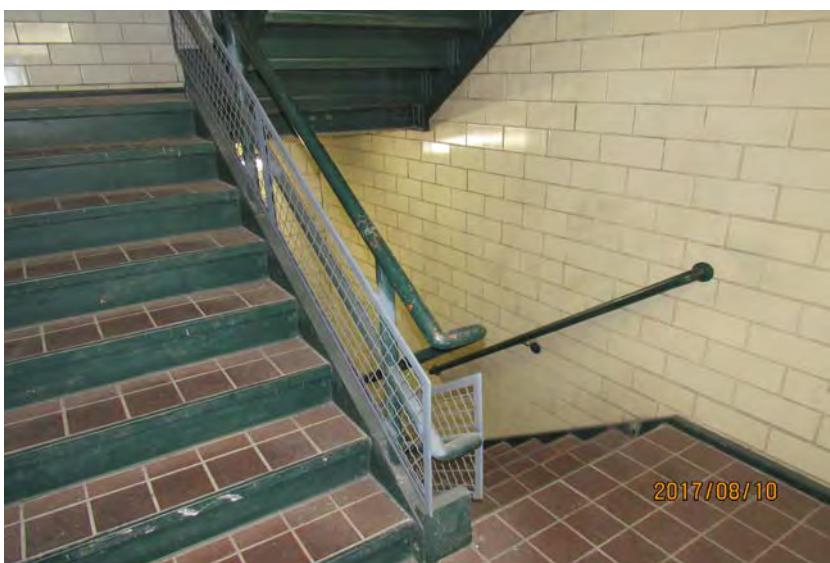
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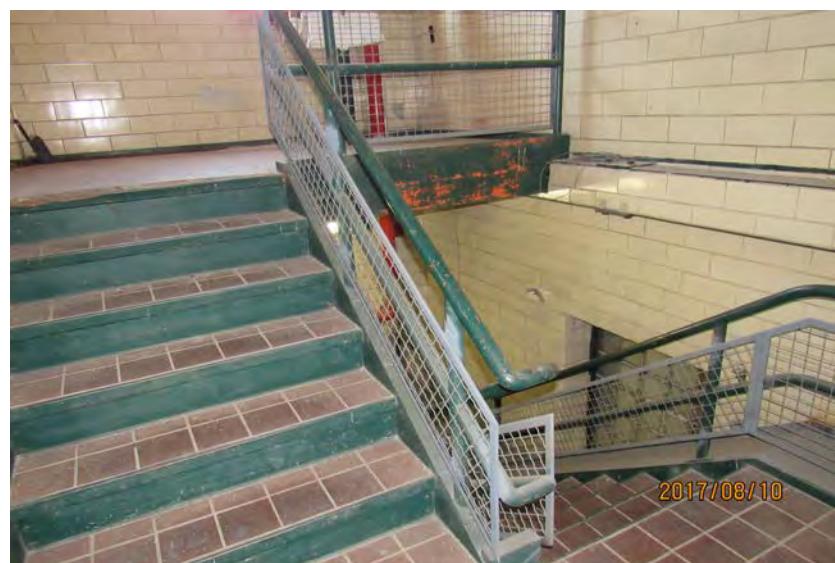
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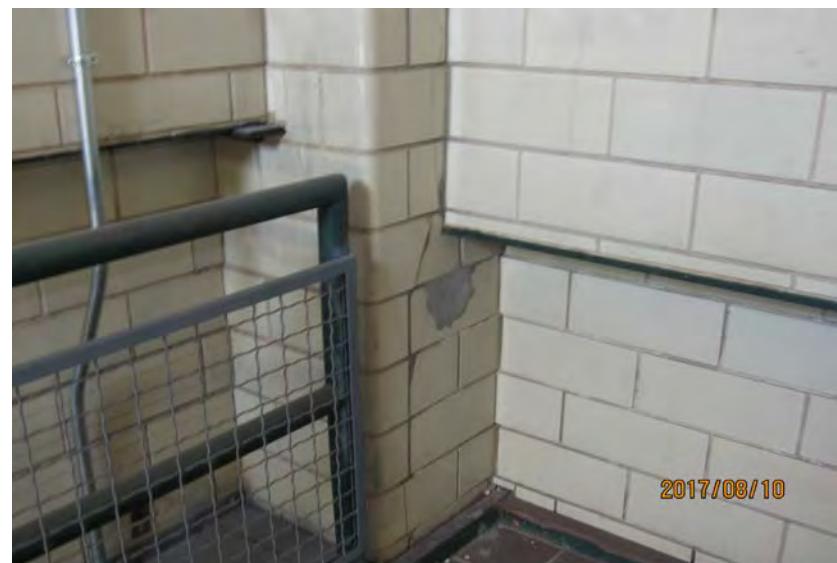
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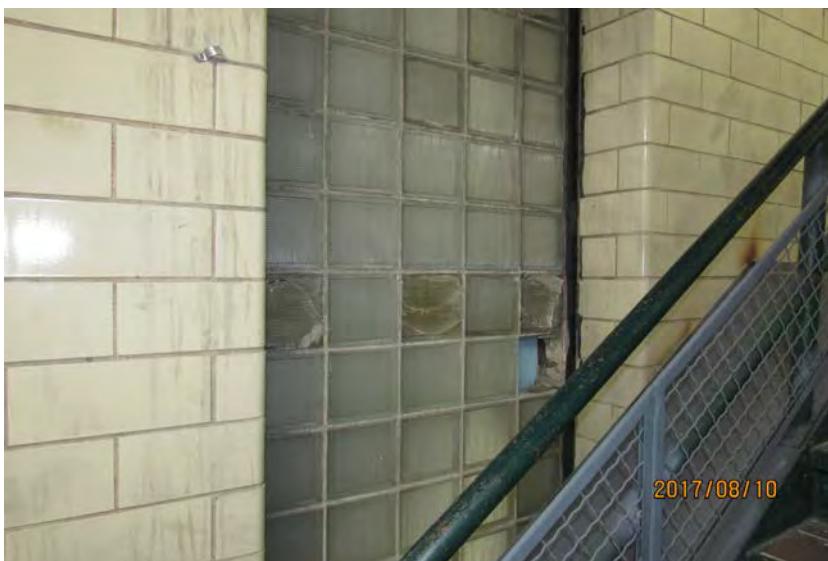
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ADDITIONAL PHOTOGRAPHS ARE INCLUDED SEPARATELY AS AN ELECTRONIC ZIP FOLDER