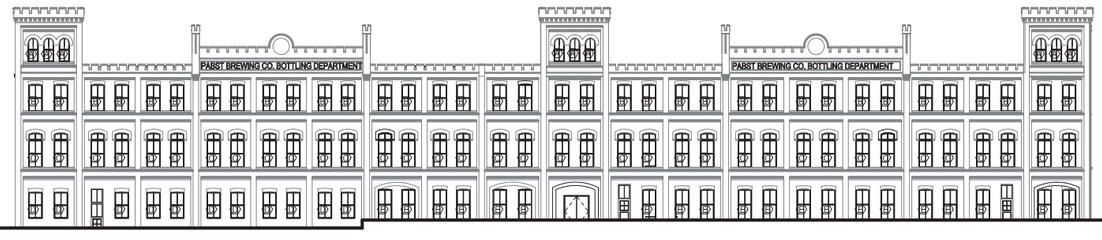
Building 29



MILWAUKEE HPC SUBMISSION

GENERAL

G000	COVER SHEET
G001	AERIAL PHOTO OF SITE
G002	CONTEXTUAL PHOTOS OF NEIGHBORHOOD
G003	HISTORIC IMAGE OF PABST BREWERIES SITE
G004	HISTORIC BUILDING PHASING
G005	HISTORIC EXTERIOR IMAGES
G006	HISTORIC INTERIOR IMAGES
G007	HISTORIC PHOTOGRAPHS
G008	EXISTING PHOTOS OF EXISTING BUILDING (SPRING 2014)
G009	EXISTING PHOTOS OF EXISTING BUILDING (SPRING 2014)
G010	ARCHITECTURAL SITE PLAN & EXISTING SITE SURVEY
G011	FIRST LEVEL PLAN
G012	SECOND LEVEL PLAN
G013	LOFT LEVEL PLAN
G014	THIRD LEVEL PLAN
G015	PROPOSED SECTION AND TYPICAL LOFTED QUAD SUITE UNIT

BLUE RIBBON SUITES LLC

Building 29

KM DEVELOPMENT CORP
710 N Plankinton Avenue
Milwaukee WI 53203
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Hammel, Green and Abrahamson, Inc.
333 East Erie Street
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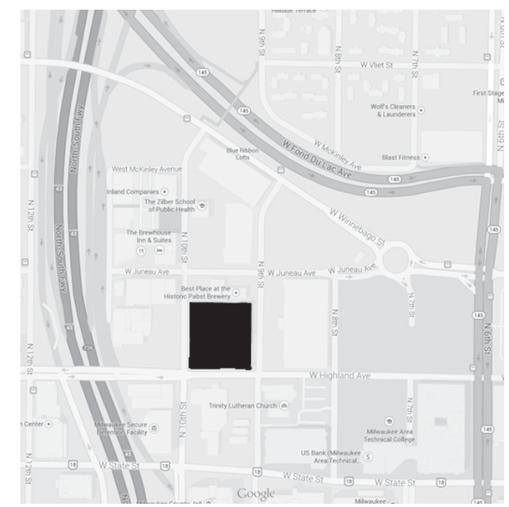
hga commission number: 3368-001-01

NOVEMBER 17, 2014

KEY PLAN



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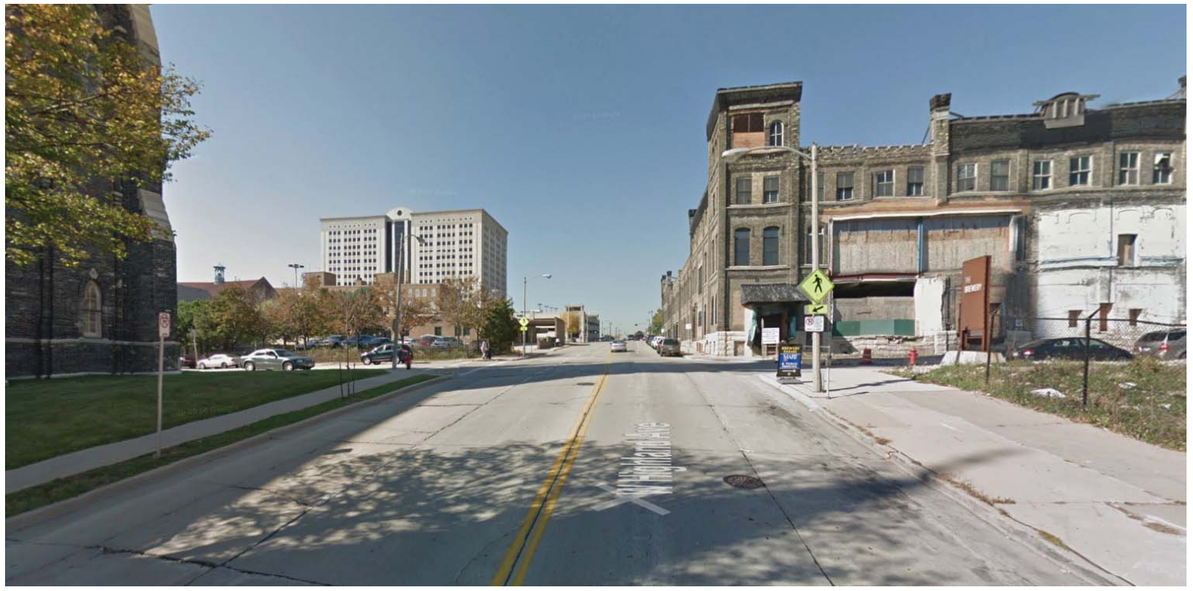
CURRENT AERIAL PHOTO (PABST BUILDING 29 IN BOXED AREA)



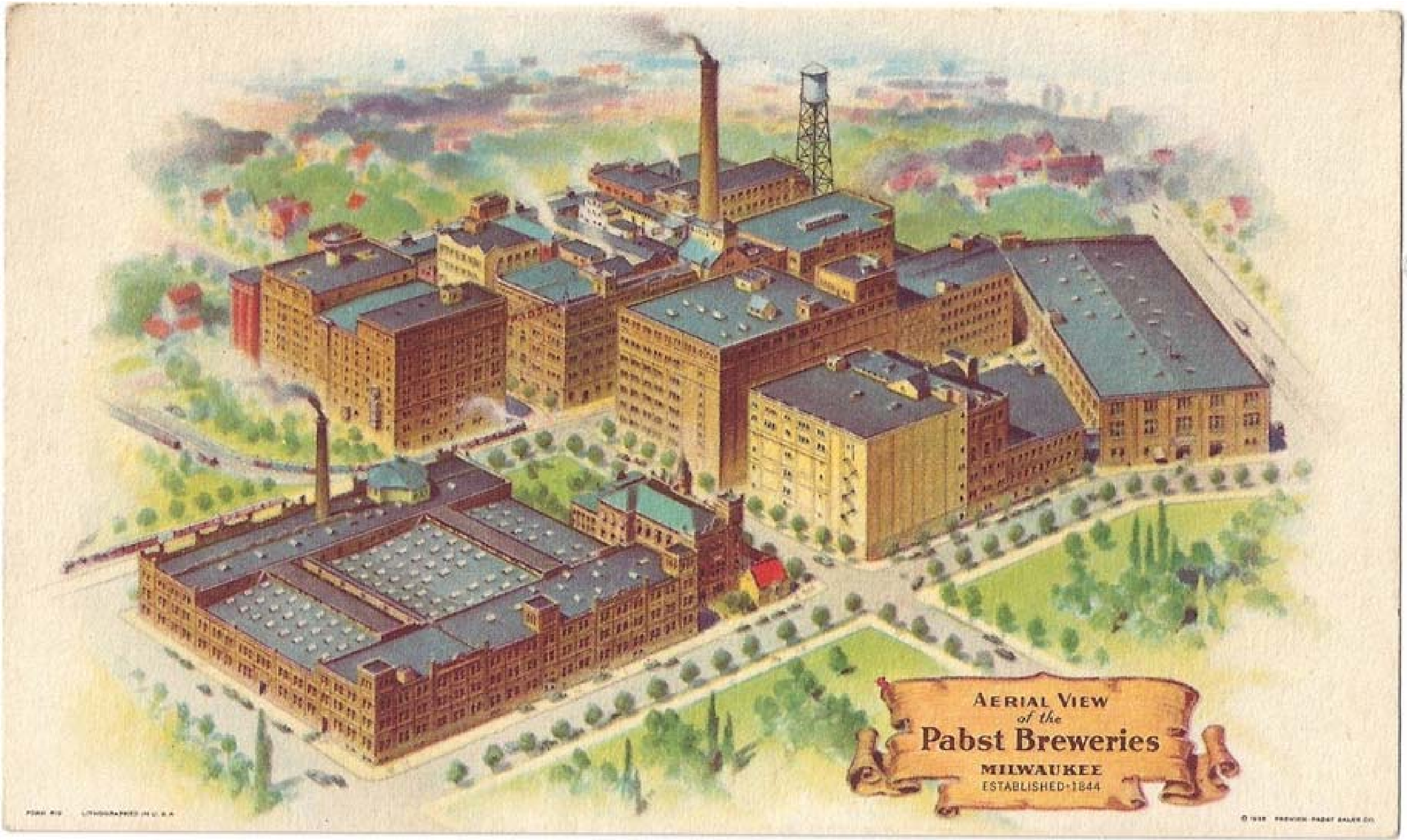
SOUTH EAST CORNER OF SITE

SOUTH WEST CORNER OF SITE

NORTH EAST CORNER OF SITE

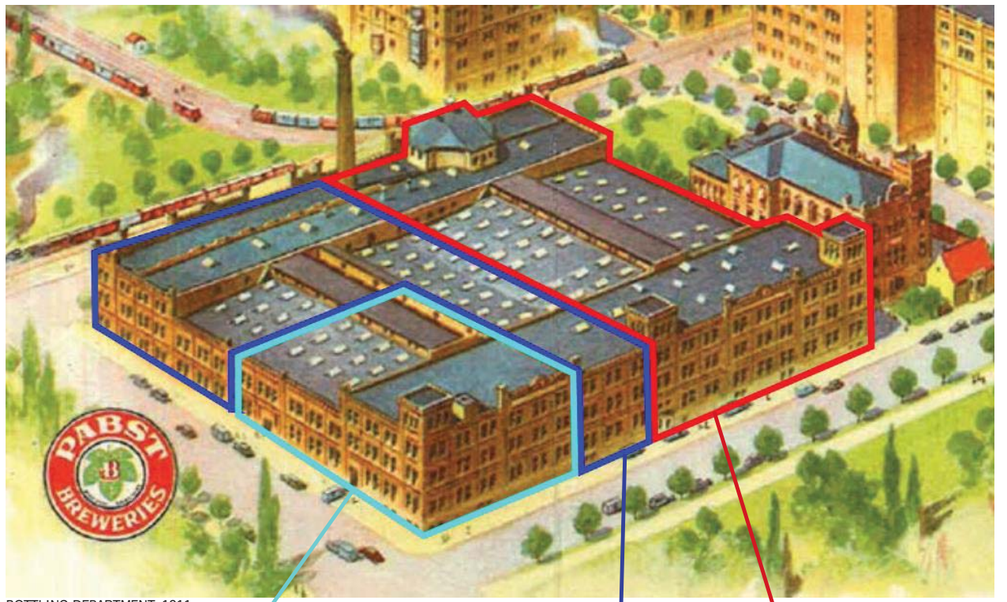
NORTH WEST CORNER OF SITE

CONTEXTUAL PHOTOS OF NEIGHBORHOOD



LITHOGRAPH - CA 1938

HISTORIC IMAGE OF PABST BREWERIES SITE



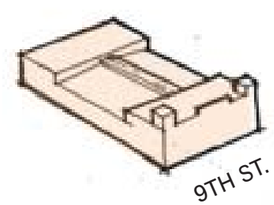
BOTTLING DEPARTMENT, 1911

Ca 1911

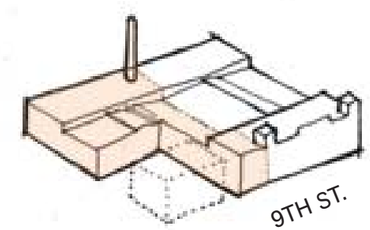
Ca 1910

Initial Building, 1889

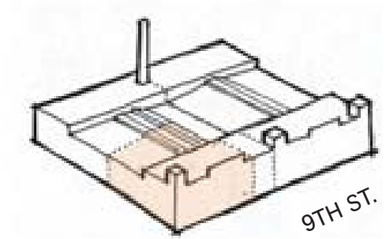
INITIAL BUILDING, 1889



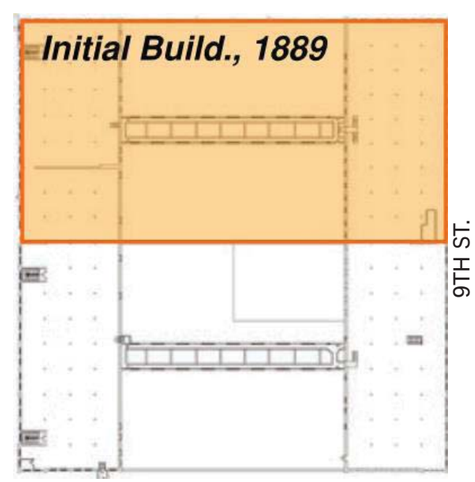
BUILDING DIAGRAM, Ca 1910

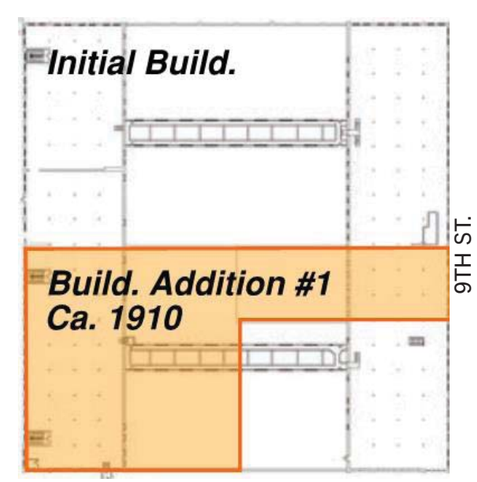


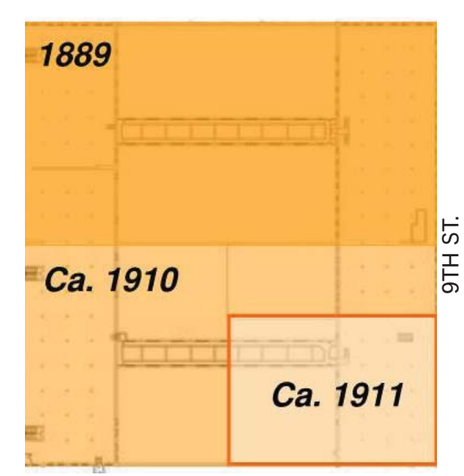
BUILDING DIAGRAM, Ca 1911



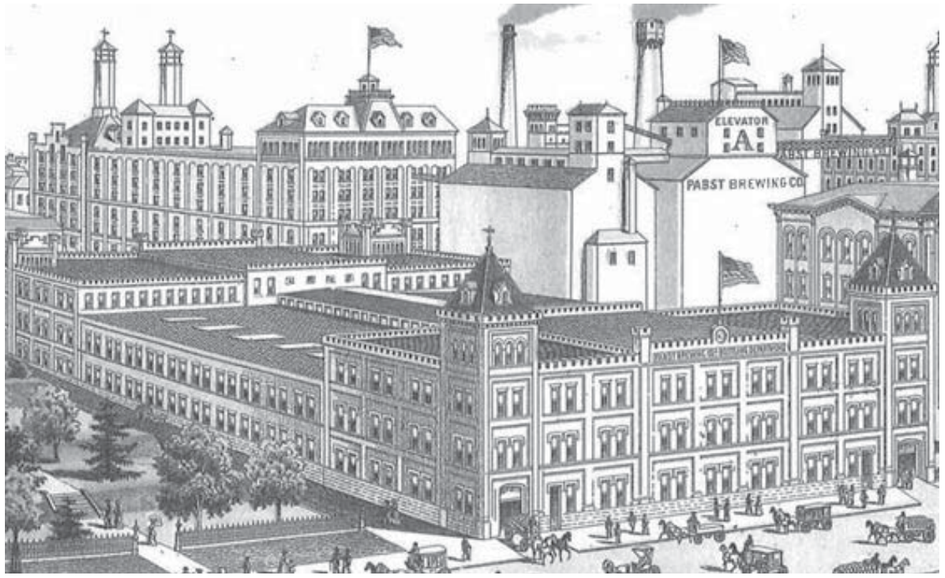
Building 29 was the Bottling Plant for the Pabst Brewery. It was built in three phases, the original building was constructed in Circa 1889; a large addition was added in Circa 1910; and a small final addition in Circa 1911. The existing structure contains approximately 250,000 SF and stretches for the full block along West Highland Avenue between 9th and 10th Streets and three quarters of the block from West Highland towards West Juneau Avenue.







HISTORIC BUILDING PHASING

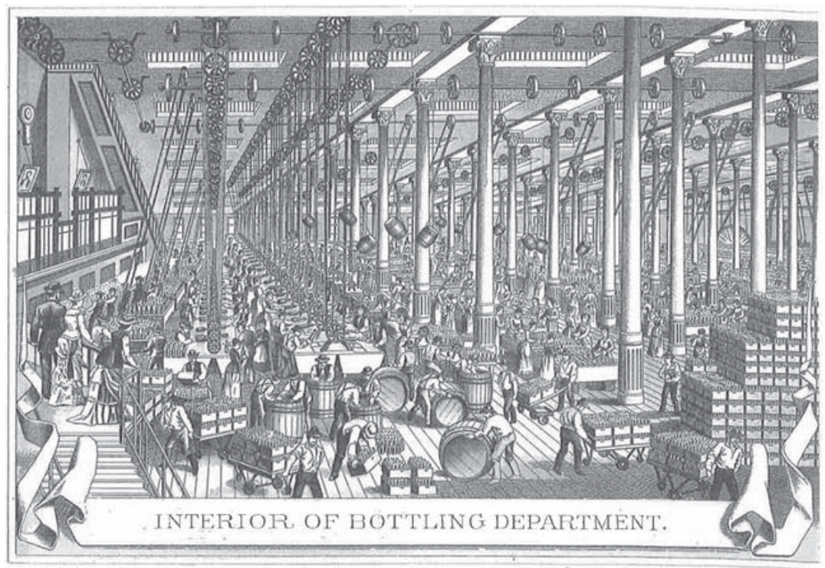


BOTTLING DEPARTMENT, 1889

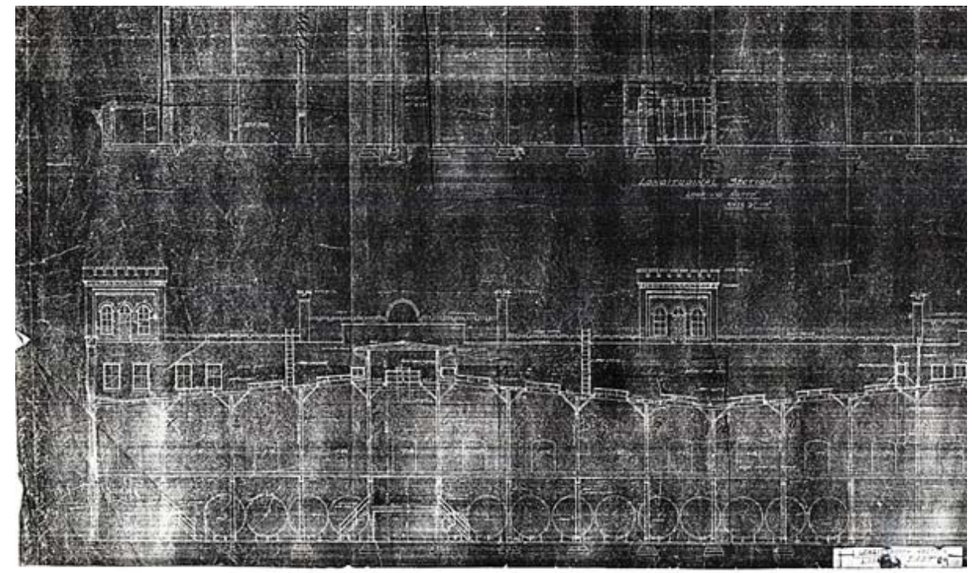
BOTTLING DEPARTMENT, Ca 1889

BOTTLING DEPARTMENT, PRIOR TO 1910

OCTOBER 1941



ETCHING, Ca UNKOWN



SCAN OF ORIGINAL BLUEPRINT

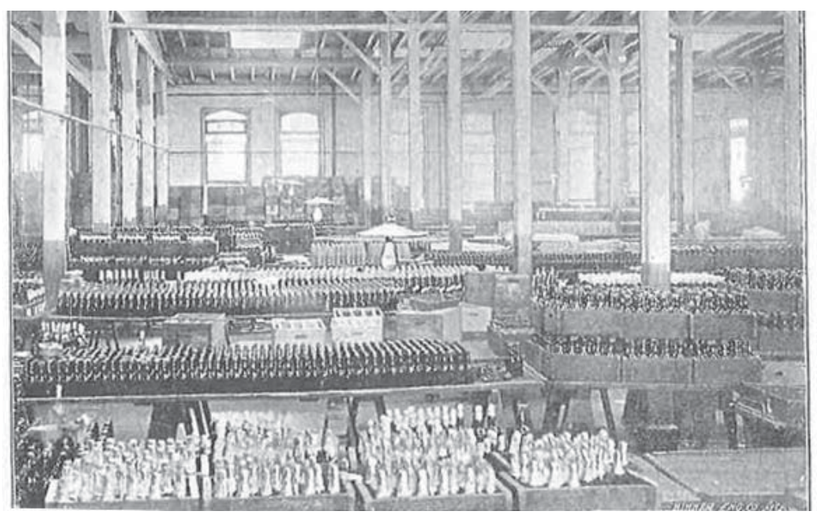
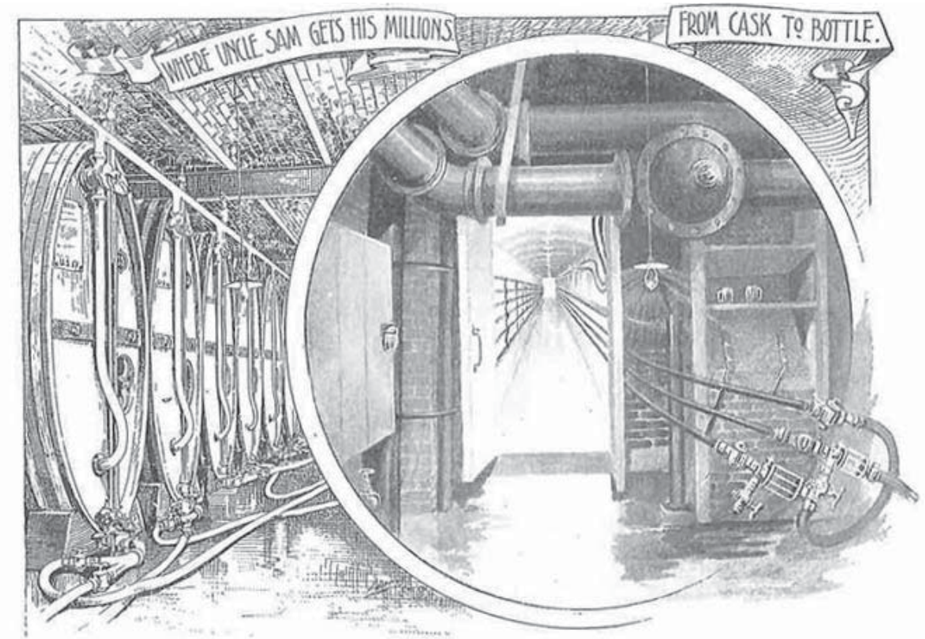


PHOTO - UNKOWN



DRAWING OF PABST TUNNEL

HISTORIC INTERIOR IMAGES

HISTORIC PHOTOGRAPH OF SOUTHEAST CORNER

REMOVED BRIDGE CONNECTION ACROSS 9TH ST.

EAST ELEVATION

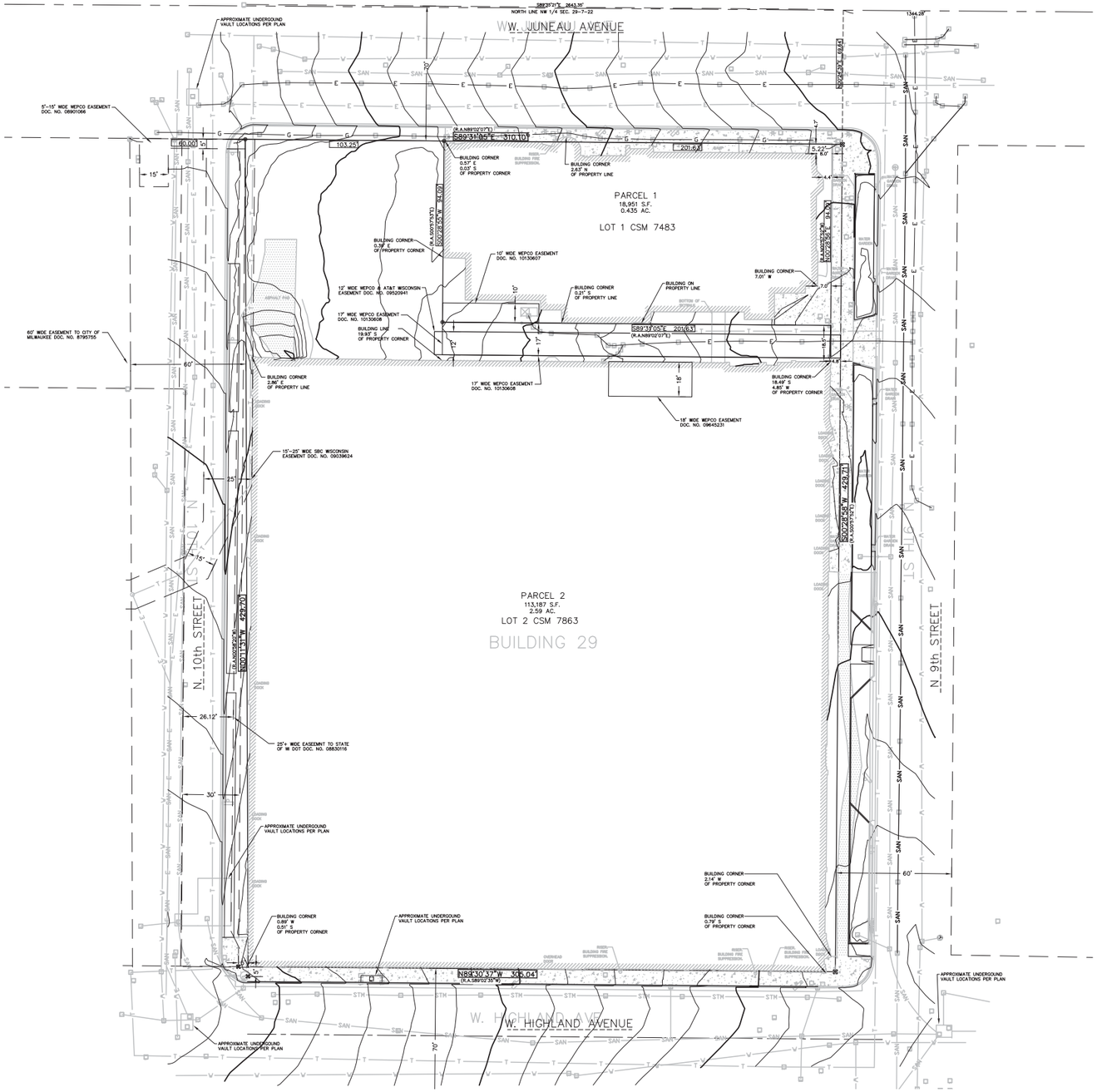
WEST ELEVATION

EXISTING PHOTOS OF EXISTING BUILDING (SPRING 2014)

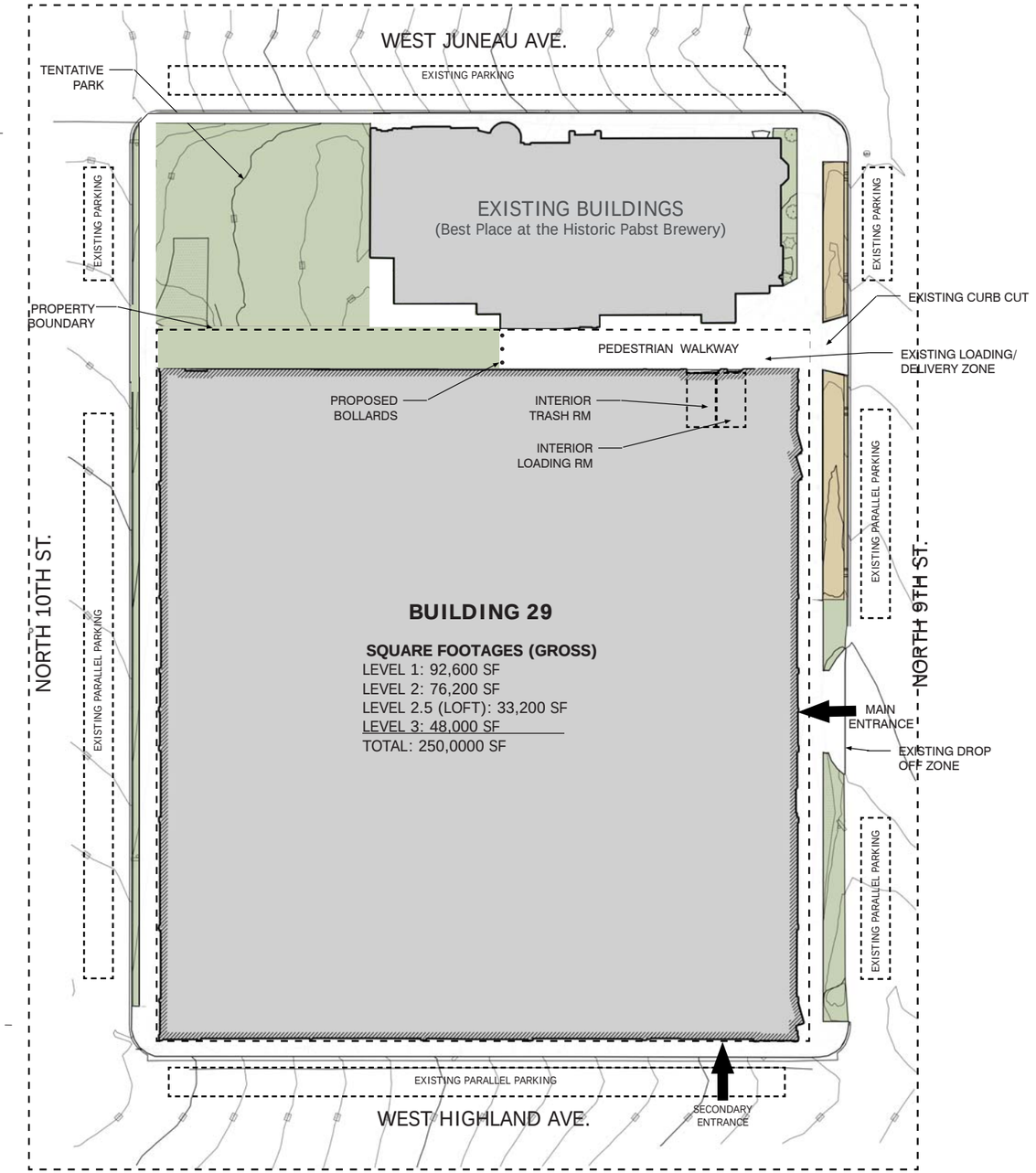
NORTH ELEVATION

SOUTH ELEVATION

EXISTING PHOTOS OF EXISTING BUILDING (SPRING 2014)



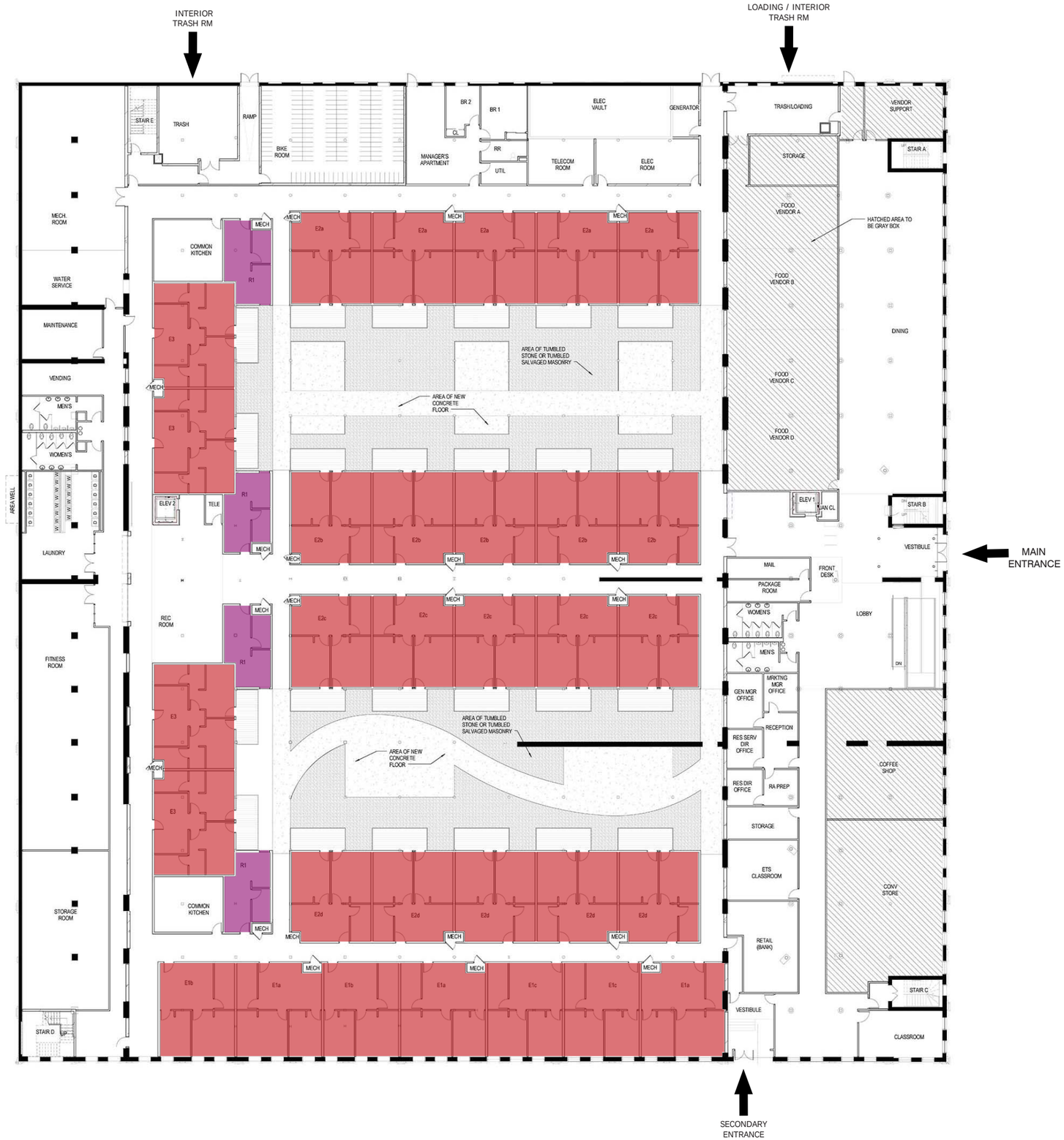
EXISTING SITE SURVEY



PROPOSED SITE PLAN

ARCHITECTURAL SITE PLAN

NTS

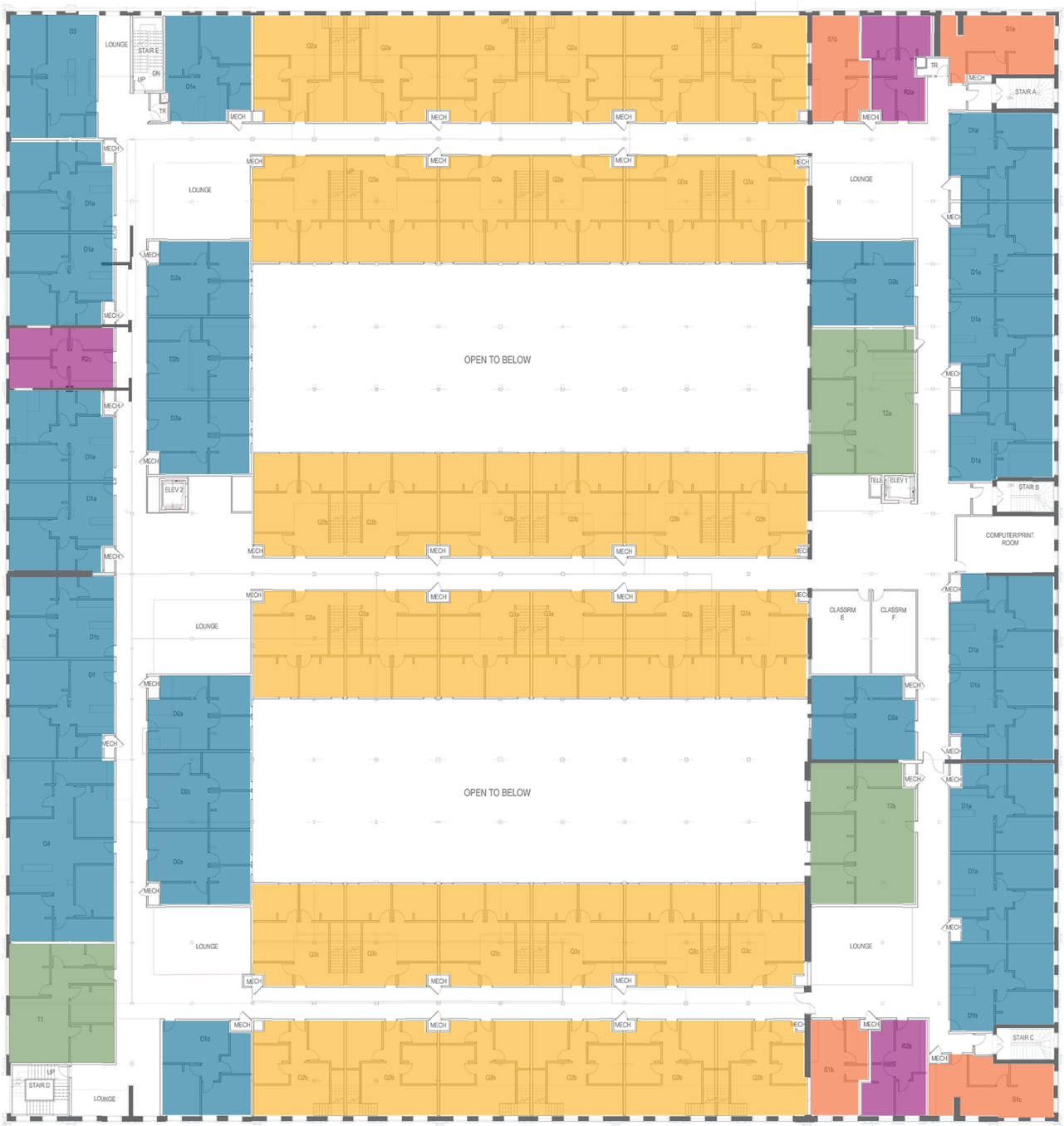


KEY

- SINGLE
- DOUBLE
- TRIPLE
- QUAD
- QUAD (LOFT)
- RA

FIRST LEVEL PLAN

NTS



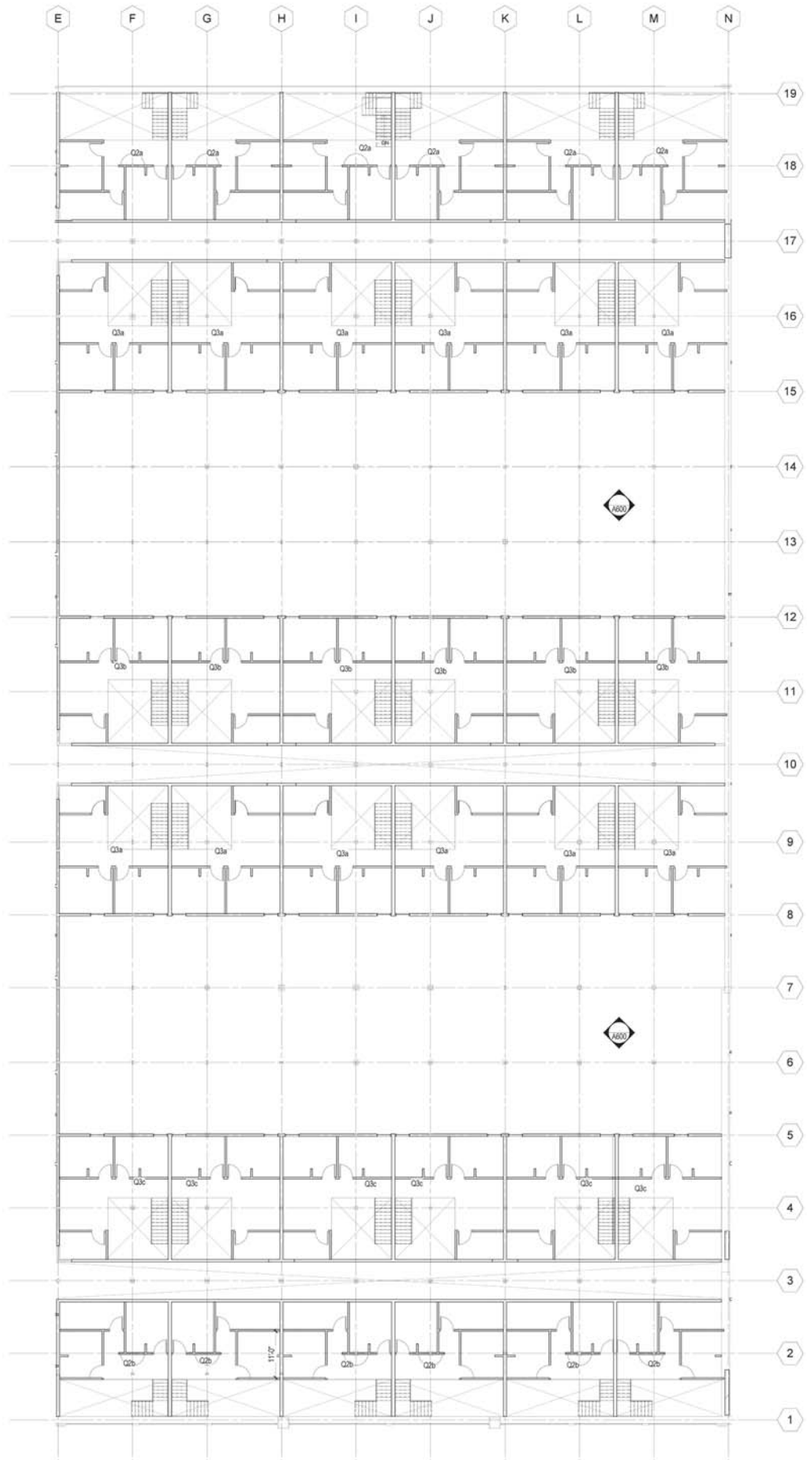
KEY

- SINGLE
- DOUBLE
- TRIPLE
- QUAD
- QUAD (LOFT)
- RA

SECOND LEVEL PLAN

NTS

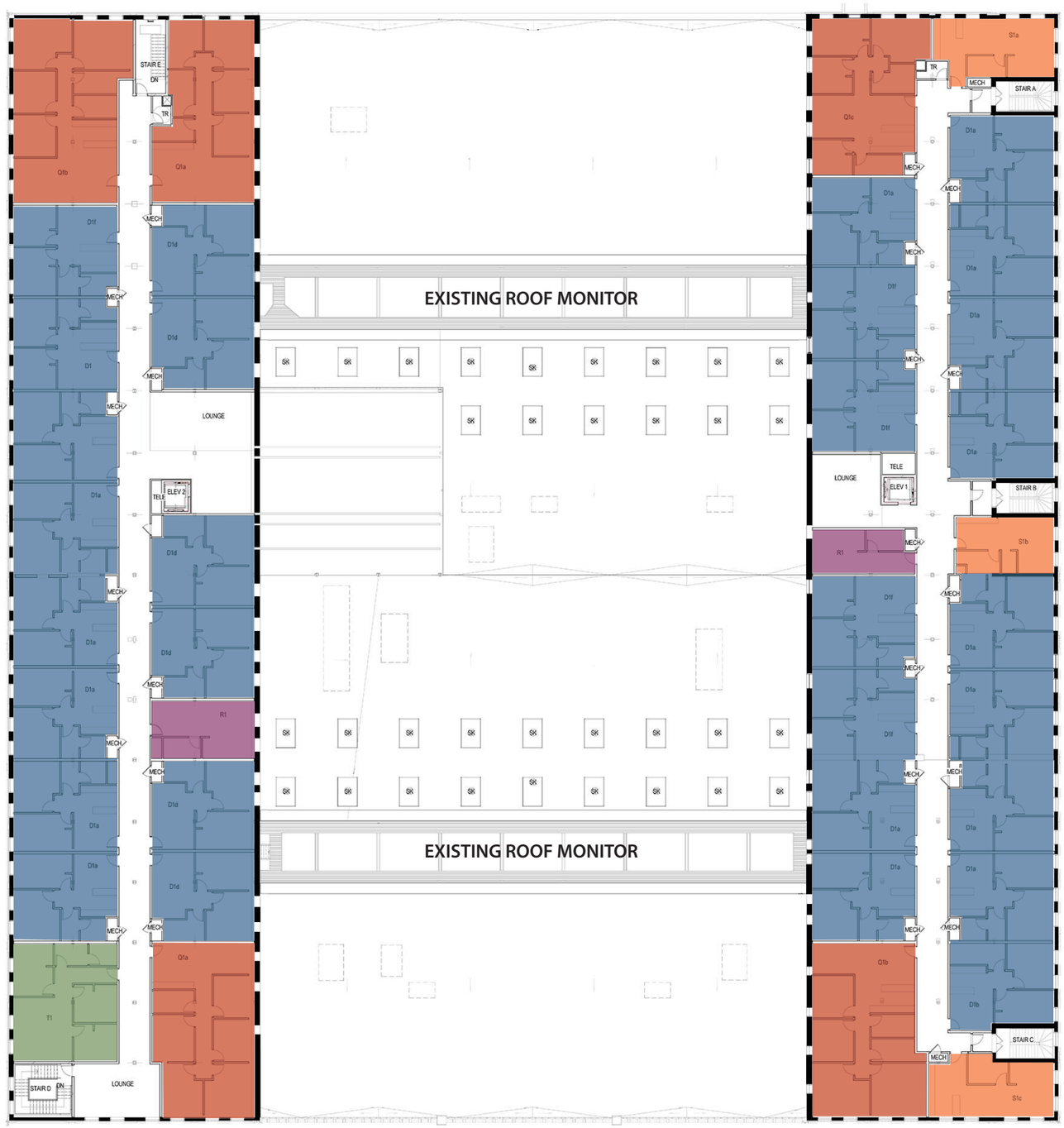
G012



LOFT LEVEL PLAN

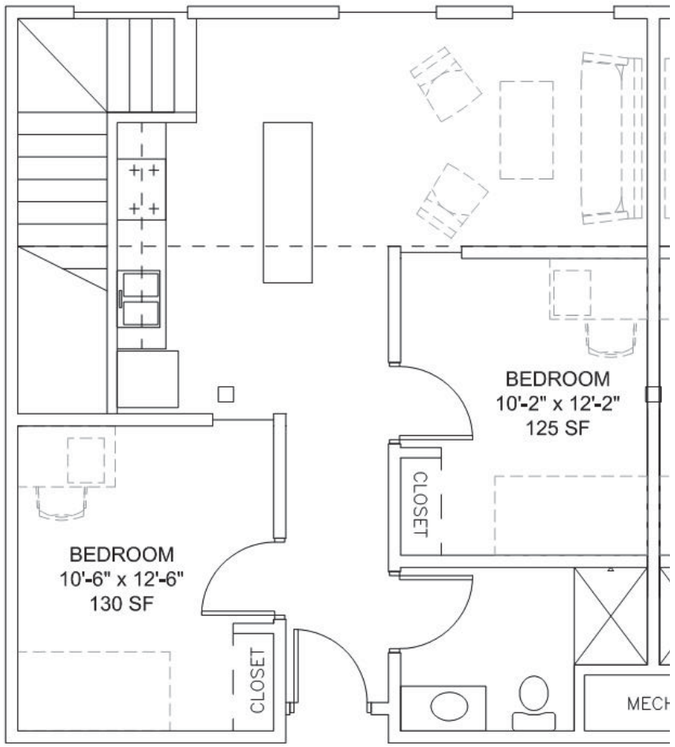
NTS

G013



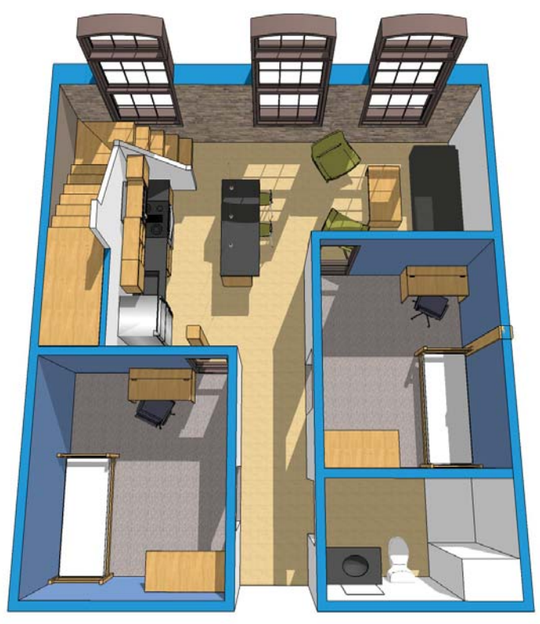
THIRD LEVEL PLAN

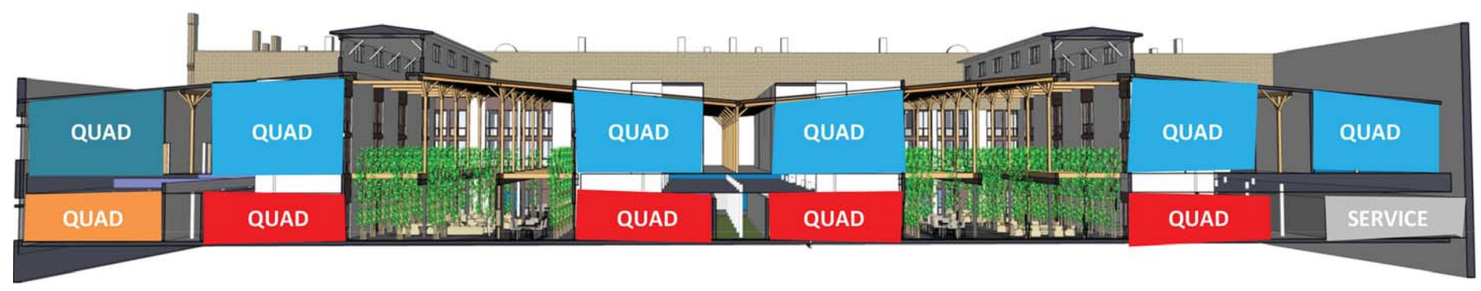
NTS



UNIT Q2 PLAN (LOWER) TYP

VIEW OF LOFTED UNIT

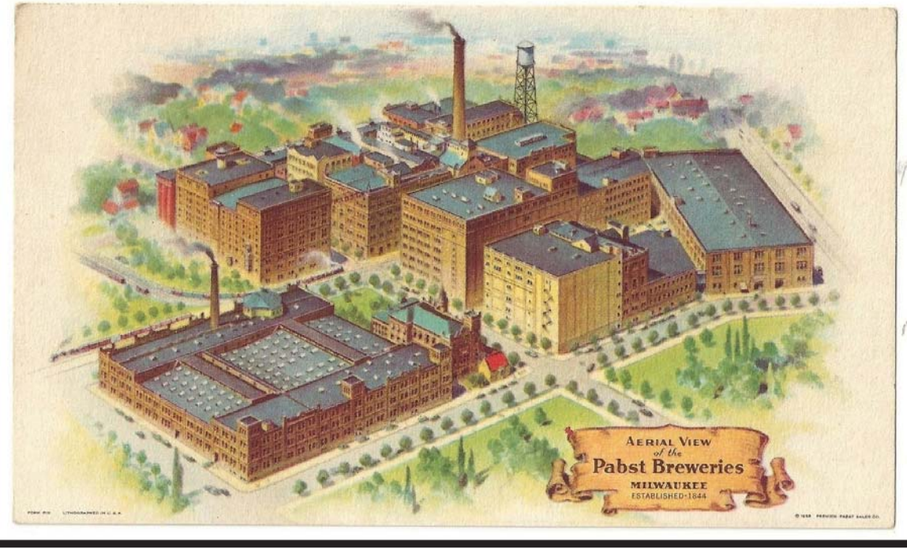




SECTION DIAGRAM

PROPOSED SECTION AND TYPICAL LOFTED QUAD SUITE UNIT

Building 29



MILWAUKEE HPC SUBMISSION

DRAWING INDEX

NUMBER	SHEET NAME
1-GENERAL	
G000	COVER SHEET
4-ARCHITECTURAL	
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A014	WINDOW SCHEDULE
A020	LIFE SAFETY PLAN - LEVEL 1
A021	LIFE SAFETY PLAN - LEVEL 2
A022	LIFE SAFETY PLAN - LEVEL 3
A023	LIFE SAFETY SECTIONS
A060	ARCHITECTURAL SITE PLAN
A150	DEMO & MASONRY RESTORATION NOTES
A154	DEMO & MASONRY RESTORATION PLAN - ROOF
A160	DEMO & MASONRY RESTORATION PLAN - NORTH ELEVATION
A161	DEMO & MASONRY RESTORATION PLAN - EAST ELEVATION
A162	DEMO & MASONRY RESTORATION PLAN - SOUTH ELEVATION
A163	DEMO & MASONRY RESTORATION PLAN - WEST ELEVATION
A164	DEMO & MASONRY RESTORATION PLAN - HIDDEN ELEVATIONS
A170	DEMO & MASONRY RESTORATION SECTIONS & DETAILS
A200S	FLOOR PLAN - LOWER LEVEL - SOUTH
A201N	FLOOR PLAN - LEVEL 1 - NORTH
A201S	FLOOR PLAN - LEVEL 1 - SOUTH
A202 N	FLOOR PLAN - LEVEL 2 - NORTH
A202 S	FLOOR PLAN - LEVEL 2 - SOUTH
A202.5N	FLOOR PLAN - LOFT LEVEL - NORTH
A202.5S	FLOOR PLAN - LOFT LEVEL - SOUTH
A203N	FLOOR PLAN - LEVEL 3 - NORTH
A203S	FLOOR PLAN - LEVEL 3 - SOUTH
A210N	ROOF PLAN - NORTH
A210S	ROOF PLAN - SOUTH
A400	NORTH ELEVATION
A401	EAST ELEVATION
A402	SOUTH ELEVATION
A403	WEST ELEVATION
A404	HIDDEN ELEVATIONS
A405	EXTERIOR WINDOW STRATEGY
A410	BUILDING SECTIONS
A420	WALL SECTIONS
A430	EXTERIOR DETAILS
A431	EXTERIOR DETAILS
A432	EXTERIOR DETAILS
A433	EXTERIOR DETAILS
A434	EXTERIOR DETAILS
A440	EAST ENTRY
A441	SOUTH ENTRY

BLUE RIBBON SUITES LLC

Building 29

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333 East Erie Street
Milwaukee, Wisconsin USA 53202
Telephone 414.278.8200 Facsimile 414.278.7734

hga commission number: 3368-001-01

NOVEMBER 17, 2014

Building 29 Unit Matrix

UNIT TYPE	UNIT DATA				UNITS PER FLOOR			
	BED	DEN	BATH	SF	1st	2nd	3rd	TOTAL
D1	2	--	1	--	--	17	30	47
D2	2	--	1	--	--	8	--	8
D3	2	--	1	--	--	1	--	1
E1	2	--	1	--	7	--	--	7
E2	2	--	1	--	20	--	--	20
E3	2	--	2	--	4	--	--	4
Q1	4	--	2	--	--	--	5	5
Q2	4	--	2	--	--	12	--	12
Q3	4	--	2	--	--	24	--	24
Q4	4	--	2	--	--	1	--	1
R1	--	--	1	--	4	--	2	6
R2	2	--	1	--	--	3	--	3
S1	--	--	1	--	--	4	3	7
T1	3	--	1	--	--	1	1	2
T2	3	--	1	--	--	2	--	2
MA	2	--	1	--	1	--	--	1
				TOTAL UNITS	36	73	41	150

11/17/2014 8:06:08 AM

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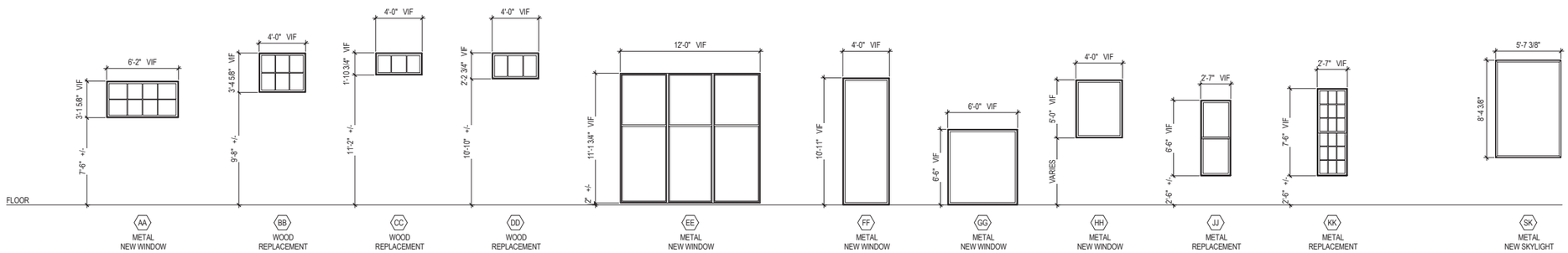
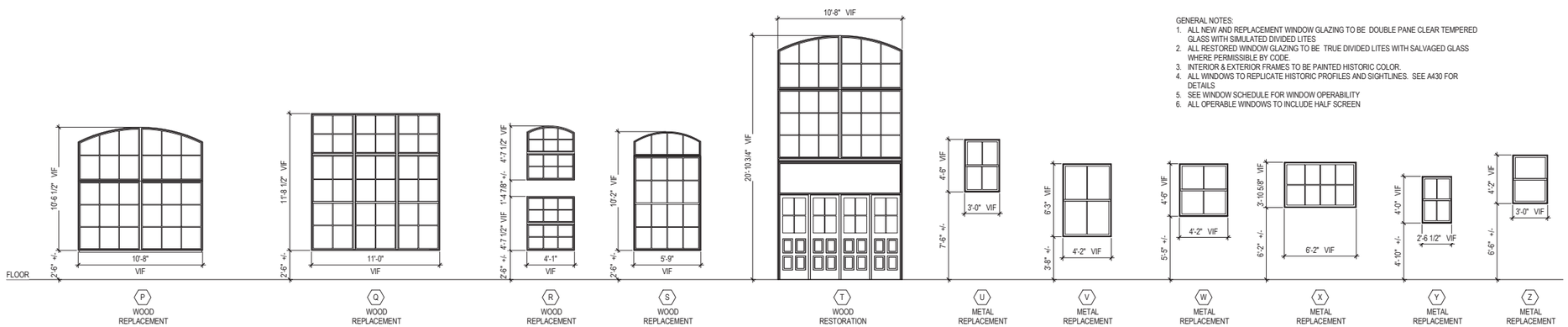
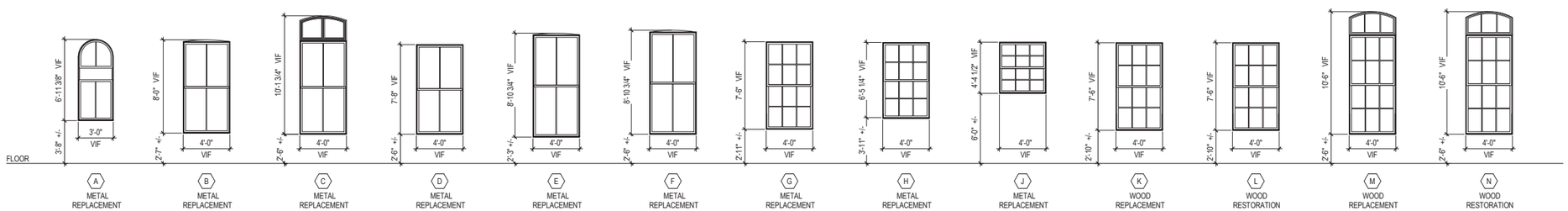




GENERAL NOTES:

1. ALL NEW AND REPLACEMENT WINDOW GLAZING TO BE DOUBLE PANE CLEAR TEMPERED GLASS WITH SIMULATED DIVIDED LITES
2. ALL RESTORED WINDOW GLAZING TO BE TRUE DIVIDED LITES WITH SALVAGED GLASS WHERE PERMISSIBLE BY CODE.
3. INTERIOR & EXTERIOR FRAMES TO BE PAINTED HISTORIC COLOR.
4. ALL WINDOWS TO REPLICATE HISTORIC PROFILES AND SIGHTLINES. SEE A430 FOR DETAILS
5. SEE WINDOW SCHEDULE FOR WINDOW OPERABILITY
6. ALL OPERABLE WINDOWS TO INCLUDE HALF SCREEN



WINDOW TYPES
1/4" = 1'-0"

Blue Ribbon Suites LLC
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Highland Avenue & 9th Street
Milwaukee, WI 53202

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jim.theusch@zilber.com

WISCONSIN

NO	DESCRIPTION	DATE

ISSUANCE HISTORY - THIS SHEET

MILWAUKEE HPC SUBMISSION

COMM. NO.	3368-001-01
SCALE	NOT TO SCALE
DATE	NOVEMBER 17, 2014
DRAWN	Author

EXTERIOR WINDOW TYPES

A013

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Sheet Number	IDENTIFICATION	Level	FRAME			Material (Primary)	Operability
	WINDOW NO.		TYPE	WIDTH	HEIGHT		
A201N	1N04	LOWER LEVEL	GG	6'-0"	6'-6"	Aluminum	Fixed
A201S	1E01	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Fixed
A201S	1E02	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Fixed
A201S	1E04	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Fixed
A201S	1E05	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Fixed
A201S	1E06	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Fixed
A201S	1E07	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Fixed
A201S	1E08	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Fixed
A201S	1E09	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Fixed
A201S	1E10	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Fixed
A201S	1E11	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Fixed
A201S	1E12	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Fixed
A201S	1E13	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201S	1E14	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201S	1E15	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201S	1E16	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201S	1E17	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201S	1E18	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E21	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E22	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E23	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E24	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E25	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E26	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E27	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E28	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E29	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E30	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E31	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E32	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E34	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1E35	EXIST. FIRST LEVEL	E	4'-0"	8'-9"	Aluminum	Fixed
A201N	1N03	EXIST. FIRST LEVEL	FF	4'-0"	10'-11"	Aluminum	Fixed
A201N	1N18	EXIST. FIRST LEVEL	HH	4'-0"	5'-0"	Aluminum	Fixed
A201N	1N19	EXIST. FIRST LEVEL	HH	4'-0"	5'-0"	Aluminum	Fixed
A201N	1N21	EXIST. FIRST LEVEL	HH	4'-0"	5'-0"	Aluminum	Fixed
A201S	1S01	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Aluminum	Fixed
A201S	1S02	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Aluminum	Fixed
A201S	1S03	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Aluminum	Fixed
A201S	1S04	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Aluminum	Fixed
A201S	1S05	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Aluminum	Fixed
A201S	1S06	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Aluminum	Single Hung
A201S	1S07	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Aluminum	Single Hung
A201S	1S08	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Aluminum	Single Hung
A201S	1S09	EXIST. FIRST LEVEL	H	4'-0"	6'-6"	Aluminum	Single Hung
A201S	1S10	EXIST. FIRST LEVEL	H	4'-0"	6'-6"	Aluminum	Single Hung
A201S	1S11	EXIST. FIRST LEVEL	H	4'-0"	6'-6"	Aluminum	Single Hung
A201S	1S12	EXIST. FIRST LEVEL	H	4'-0"	6'-6"	Aluminum	Single Hung
A201S	1S13	EXIST. FIRST LEVEL	H	4'-0"	6'-6"	Aluminum	Single Hung
A201S	1S14	EXIST. FIRST LEVEL	H	4'-0"	6'-6"	Aluminum	Single Hung
A201S	1S15	EXIST. FIRST LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A201S	1S16	EXIST. FIRST LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A201S	1S17	EXIST. FIRST LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A201S	1S18	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Single Hung
A201S	1S19	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Single Hung
A201S	1S20	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Single Hung
A201S	1S21	EXIST. FIRST LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A201S	1S22	EXIST. FIRST LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A201S	1S23	EXIST. FIRST LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A201S	1S24	EXIST. FIRST LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A201S	1S25	EXIST. FIRST LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A201S	1S26	EXIST. FIRST LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A201S	1S28	EXIST. FIRST LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A201S	1S29	EXIST. FIRST LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A201S	1S30	EXIST. FIRST LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A201S	1S31	EXIST. FIRST LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A201S	1S32	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Operable
A201S	1S33	EXIST. FIRST LEVEL	D	4'-0"	7'-8"	Aluminum	Operable
A201N	1W01	EXIST. FIRST LEVEL	CC	4'-0"	1'-9"	Wood	Fixed
A201N	1W02	EXIST. FIRST LEVEL	CC	4'-0"	1'-9"	Wood	Fixed
A201N	1W03	EXIST. FIRST LEVEL	CC	4'-0"	1'-9"	Wood	Fixed
A201N	1W04	EXIST. FIRST LEVEL	CC	4'-0"	1'-9"	Wood	Fixed
A201N	1W05	EXIST. FIRST LEVEL	DD	4'-0"	2'-1"	Wood	Fixed
A201N	1W06	EXIST. FIRST LEVEL	DD	4'-0"	2'-1"	Wood	Fixed
A201N	1W07	EXIST. FIRST LEVEL	DD	4'-0"	2'-1"	Wood	Fixed
A201N	1W08	EXIST. FIRST LEVEL	DD	4'-0"	2'-1"	Wood	Fixed
A201N	1W09	EXIST. FIRST LEVEL	DD	4'-0"	2'-1"	Wood	Fixed
A201N	1W10	EXIST. FIRST LEVEL	DD	4'-0"	2'-1"	Wood	Fixed
A201N	1W11	EXIST. FIRST LEVEL	DD	4'-0"	2'-1"	Wood	Fixed
A201N	1W12	EXIST. FIRST LEVEL	DD	4'-0"	2'-1"	Wood	Fixed
A201N	1W13	EXIST. FIRST LEVEL	BB	4'-0"	6'-6"	Wood	Fixed
A201N	1W14	EXIST. FIRST LEVEL	BB	4'-0"	6'-6"	Wood	Fixed
A201N	1W15	EXIST. FIRST LEVEL	BB	4'-0"	6'-6"	Wood	Fixed
A201N	1W16	EXIST. FIRST LEVEL	BB	4'-0"	6'-6"	Wood	Fixed
A201S	1W17	EXIST. FIRST LEVEL	BB	4'-0"	6'-6"	Wood	Fixed
A201S	1W18	EXIST. FIRST LEVEL	BB	4'-0"	6'-6"	Wood	Fixed
A201S	1W19	EXIST. FIRST LEVEL	BB	4'-0"	6'-6"	Wood	Fixed
A201S	1W20	EXIST. FIRST LEVEL	BB	4'-0"	6'-6"	Wood	Fixed
A201S	1W21	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Wood	Fixed
A201S	1W22	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Wood	Fixed
A201S	1W23	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Wood	Fixed
A201S	1W24	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Wood	Fixed
A201S	1W25	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Wood	Fixed
A201S	1W26	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Wood	Fixed
A201S	1W27	EXIST. FIRST LEVEL	J	4'-0"	4'-4 1/2"	Wood	Fixed
A201S	1W33 / 2W28	EXIST. FIRST LEVEL	T	4'-0"	8'-4"	Wood	Fixed
A202S	2W24	EXIST. FIRST LEVEL	P	4'-0"	7'-6"	Wood	Fixed
A202S	2E01	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E02	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E03	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E04	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E05	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E06	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E07	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E08	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E09	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E10	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E11	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E12	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E13	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E14	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E15	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E16	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E17	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2E18	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E19	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E20	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E21	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E22	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E23	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E24	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E25	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E26	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E27	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E28	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E29	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E30	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E31	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E32	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E33	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E34	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E35	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2E36	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2N03	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N04	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N05	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N06	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N07	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N08	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2N09	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2N09	EXIST. SECOND LEVEL	EE	3'-0"	2'-0"	Aluminum	Fixed
A202N	2N10	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N11	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N12	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N13	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N14	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N15	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N16	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N17	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N18	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N19	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N20	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N21	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N22	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N23	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N24	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N25	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N26	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N27	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N28	EXIST. SECOND LEVEL	S	4'-0"	7'-6"	Aluminum	Fixed
A202N	2N29	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N30	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N31	EXIST. SECOND LEVEL	S	4'-0"	7'-6"	Aluminum	Fixed
A202N	2N32	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202N	2N33	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S01	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S02	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S03	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S04	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S05	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S06	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S07	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S08	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S09	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S10	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S11	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S12	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S13	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S14	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S15	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S16	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S17	EXIST. SECOND LEVEL	F	4'-0"	8'-3"	Aluminum	Single Hung
A202S	2S18	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S19	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S20	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S21	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S22	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S23	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S24	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S25	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S26	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S27	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S28	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S29	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S30	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S31	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S32	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S33	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202S	2S34	EXIST. SECOND LEVEL	C	4'-0"	8'-0"	Aluminum	Single Hung
A202N	2W01	EXIST. SECOND LEVEL	N	4'-0"	8'-6"	Wood	Single Hung
A202N	2W02	EXIST. SECOND LEVEL	N	4'-0"	8'-6"	Wood	Single Hung
A202N	2W03	EXIST. SECOND LEVEL	N	4'-0"	8'-6"	Wood	Single Hung
A202N	2W04	EXIST. SECOND LEVEL	N	4'-0"	8'-6"	Wood	Single Hung
A202N	2W05	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202N	2W06	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202N	2W07	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202N	2W08	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202N	2W09	EXIST. SECOND LEVEL	P	4'-0"	7'-6"	Wood	Fixed
A202N	2W10	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202N	2W11	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202N	2W12	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202N	2W13	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202N	2W14	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202N	2W15	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202N	2W16	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202N	2W17	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202S	2W18	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202S	2W19	EXIST. SECOND LEVEL	M	4'-0"	8'-6"	Wood	Single Hung
A202S	2W20	EXIST. SECOND LEVEL	R	4'-0"	7'-6"	Wood	Fixed
A202S	2W21	EXIST. SECOND LEVEL	R	4'-0"	7'-6"	Wood	Fixed
A202S	2W22	EXIST. SECOND LEVEL	P	4'-0"	7'-6"	Wood	Fixed
A202S	2W23	EXIST. SECOND LEVEL	Q	4'-0"	7'-6"	Wood	Fixed
A202S	2W25	EXIST. SECOND LEVEL	Q	4'-0"	7'-6"	Wood	Fixed
A202S	2W26	EXIST. SECOND LEVEL	P	4'-0"	7'-6"	Wood	Fixed
A202S	2W27	EXIST. SECOND LEVEL	Q	4'-0"	7'-6"	Wood	Fixed
A203S	3E01	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E02	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E03	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E04	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E05	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E06	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E07	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E08	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E09	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E10	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E11	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E12	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E13	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E14	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E15	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E16	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E17	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3E18	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E19	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E20	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E21	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E22	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E23	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E24	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E25	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E26	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E27	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E28	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E29	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E30	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E31	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E32	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E33	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E34	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E35	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3E36	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203N	3M01	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M02	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M03	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M04	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M05	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M06	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M07	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M08	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M09	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M10	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M11	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M12	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M13	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M14	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M15	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M16	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M17	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M18	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M19	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M20	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M21	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M22	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M23	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M24	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M26	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M27	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M28	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M29	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M30	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M31	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M32	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M33	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M34	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M35	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M36	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M37	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M38	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M39	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M40	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M41	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M42	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M43	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M44	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M45	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M46	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M47	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M48	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M49	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M50	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M51	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M52	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M53	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M54	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M55	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M56	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M57	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M58	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M59	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M60	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M61	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M62	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M63	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M64	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M65	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M66	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M67	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M68	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M69	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M70	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M71	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M72	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M73	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M74	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M75	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M76	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M77	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M78	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M79	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M80	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M81	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M82	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M83	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M84	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M85	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M86	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M87	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M88	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M89	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M90	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M91	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M92	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M93	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M94	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M95	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M96	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M97	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M98	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M99	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203S	3M100	EXIST. THIRD LEVEL	U	3'-0"	4'-6"	Aluminum	Fixed
A203N	3M110	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M111	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M115	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M116	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M117	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M120	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M121	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M142	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M157	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M158	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M159	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M160	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M182	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M183	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M184	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M185	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M186	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M187	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M188	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M189	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M190	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M191	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M192	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M193	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M194	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M195	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M196	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203S	3M197	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M198	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M199	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M200	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M201	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3M202	EXIST. THIRD LEVEL	SK	5'-3"	8'-0"	Aluminum	Fixed
A203N	3N01	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3N02	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3N03	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3N04	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3N05	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3N06	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3N08	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3N09	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3N10	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3N11	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3N12	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3N13	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3N14	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Aluminum	Single Hung
A203S	3S04	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203S	3S05	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203S	3S06	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203S	3S07	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203S	3S08	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203S	3S09	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3S10	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3S11	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3S12	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3S13	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3S14	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3S15	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3S16	EXIST. THIRD LEVEL	B	4'-0"	7'-10"	Aluminum	Single Hung
A203S	3S303	EXIST. THIRD LEVEL	G	4'-0"	7'-6"	Aluminum	Single Hung
A203N	3W01	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W02	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W03	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W04	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W05	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W06	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W07	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W08	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W09	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W10	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W11	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W12	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W13	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W14	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W15	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W16	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W17	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203N	3W18	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W19	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W20	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W21	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W22	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W23	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W24	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W25	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W26	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W27	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W28	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W29	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W30	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W31	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W32	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W33	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W34	EXIST. THIRD LEVEL	K	4'-0"	7'-6"	Wood	Single Hung
A203S	3W35	EXIST. THIRD LEVEL	L	4'-0"	7'-6"	Wood	Fixed
A203S	3W36	EXIST. THIRD LEVEL	L	4'-0"	7'-6"	Wood	Fixed
A203S	RE01	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203S	RE02	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203S	RE03	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203S	RE04	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203S	RE05	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203S	RE06	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203S	RE07	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203S	RE08	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203S	RE09	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203S	RE10	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203S	RE11	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203S	RE12	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203S	RE13	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203N	RE14	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203N	RE15	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203N	RE16	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203N	RE17	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203N	RE18	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203N	RE19	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A203N	RE21	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
	RE22	EXIST. THIRD LEVEL	AA	6'-2"	6'-0"	Aluminum	Single Hung
A203N	RW01	EXIST. THIRD LEVEL	V	4'-2"	6'-3"	Aluminum	Single Hung
A203N	RW02	EXIST. THIRD LEVEL	V	4'-2"	6'-3"	Aluminum	Single Hung
A203N	RW03	EXIST. THIRD LEVEL	V	4'-2"	6'-3"	Aluminum	Single Hung
A203N	RW04	EXIST. THIRD LEVEL	V	4'-2"	6'-3"	Aluminum	Single Hung
A203N	RW05	EXIST. THIRD LEVEL	W	4'-2"	4'-6"	Aluminum	Single Hung
A203N	RW06	EXIST. THIRD LEVEL	W	4'-2"	4'-6"	Aluminum	Single Hung
A203N	RW07	EXIST. THIRD LEVEL	W	4'-2"	4'-6"	Aluminum	Single Hung
A203N	RW08	EXIST. THIRD LEVEL	W	4'-2"	4'-6"	Aluminum	Single Hung
A203N	RW09	EXIST. THIRD LEVEL	W	4'-2"	4'-6"	Aluminum	Single Hung
A203N	RW10	EXIST. THIRD LEVEL	X	6'-2"	7'-6"	Aluminum	Single Hung
A203N	RW11	EXIST. THIRD LEVEL	X	6'-2"	7'-6"	Aluminum	Single Hung
A203S	RW12	EXIST. THIRD LEVEL	W	4'-2"	4'-6"	Aluminum	Single Hung
A203S	RW13	EXIST. THIRD LEVEL	X	6'-2"	7'-6"	Aluminum	Single Hung
A203S	RW14	EXIST. THIRD LEVEL	W	4'-2"	4'-6"	Aluminum	Single Hung
A203S	RW15	EXIST. THIRD LEVEL	W	4'-2"	4'-6"	Aluminum	Single Hung
A203S	RW16	EXIST. THIRD LEVEL	W	4'-2"	4'-6"	Aluminum	Single Hung
A203S	RW17	EXIST. THIRD LEVEL	W	4'-2"	4'-6"	Aluminum	Single Hung
A203S	RW18	EXIST. THIRD LEVEL	Y	2'-6 1/2"	4'-0"	Aluminum	Single Hung
A203S	RW19	EXIST. THIRD LEVEL	Y	2'-6 1/2"	4'-0"	Aluminum	Single Hung
A203S	RW20	EXIST. THIRD LEVEL	Y	2'-6 1/2"	4'-0"	Aluminum	Single Hung
A203S	RW21	EXIST. THIRD LEVEL	Y	2'-6 1/2"	4'-0"	Aluminum	Single Hung
A203S	RW22	EXIST. THIRD LEVEL	Y	2'-6 1/2"	4'-0"	Aluminum	Single Hung
A203S	RW23	EXIST. THIRD LEVEL	Y	2'-6 1/2"	4'-0"	Aluminum	Single Hung
A203N	RW24	EXIST. THIRD LEVEL	Z	3'-0"	4'-2"	Aluminum	Single Hung
A204N	4A01	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4A02	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4A03	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4A04	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4A05	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4A06	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4A07	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4A08	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4A09	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4A10	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4A11	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4A12	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4B01	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4B02	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4B03	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4B04	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4B05	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4B06	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4B07	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4B08	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4B09	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4B10	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4B11	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4B12	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204S	4C01	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204S	4C02	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204S	4C03	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204S	4C04	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204S	4C05	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204S	4C06	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204S	4C07	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204S	4C08	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204S	4C09	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204S	4C10	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204S	4C11	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204S	4C12	ROOF	A	3'-0"	5'-6"	Aluminum	Fixed
A204N	4D01	ROOF	KK	2'-7"	7'-6"	Aluminum	Fixed
A204N	4D02	ROOF	KK	2'-7"	7'-6"	Aluminum	Fixed
A204N	4D03	ROOF	JJ	2'-7"	6'-6"	Aluminum	Fixed
A204N	4D05	ROOF	JJ	2'-7"	6'-6"	Aluminum	Fixed
A204N	4D06	ROOF	JJ	2'-7"	6'-6"	Aluminum	Fixed
A204N	4D07	ROOF	JJ	2'-7"	6'-6"	Aluminum	Fixed
A204N	4D08	ROOF	KK	2'-7"	7'-6"	Aluminum	Fixed
A204N	4D09	ROOF	KK	2'-7"	7'-6"	Aluminum	Fixed

Grand total: 545

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WINDOW SCHEDULE

A014

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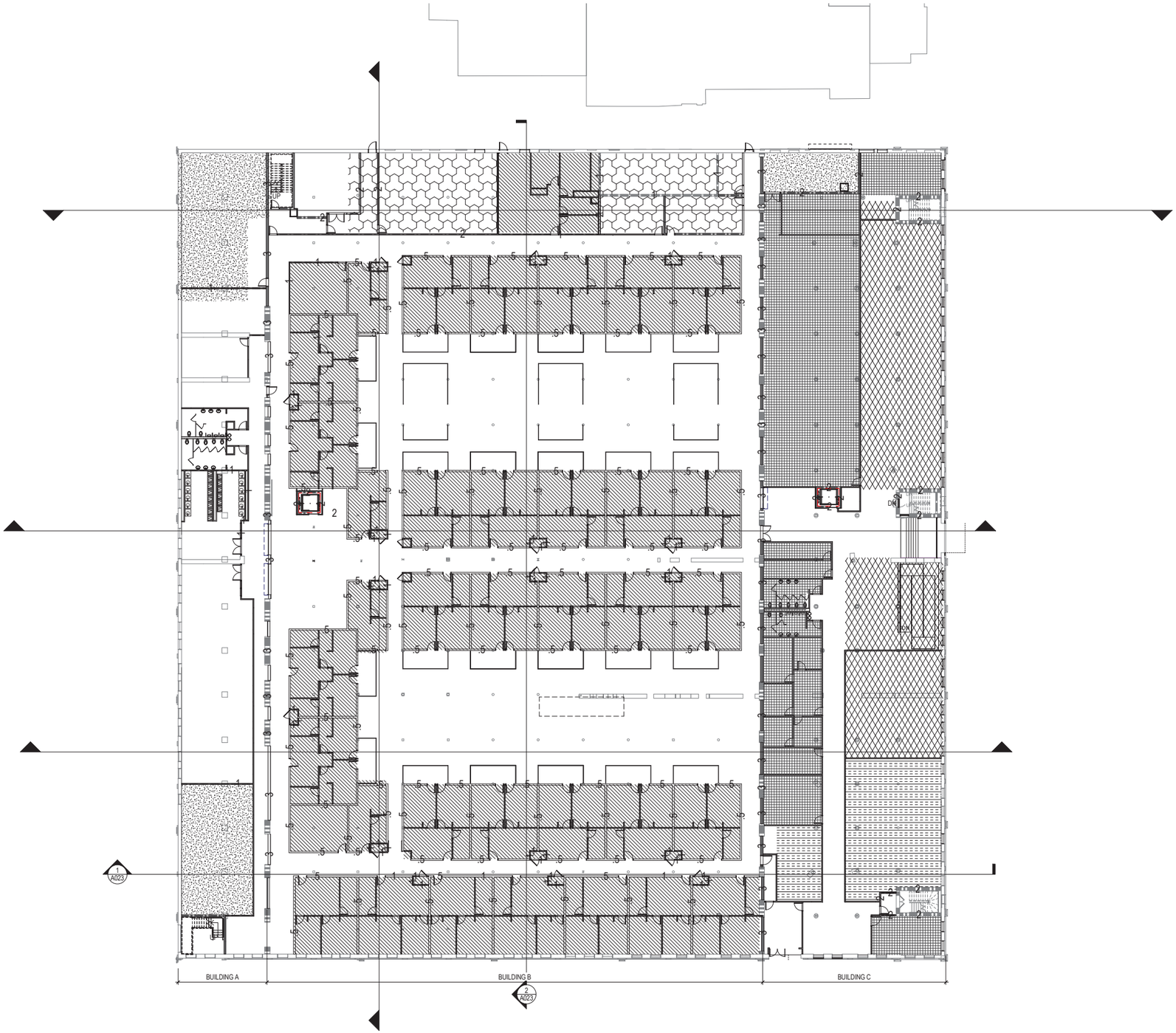

1 FIRST LEVEL LIFE SAFETY PLAN
1/16" = 1'-0"

LIFE SAFETY PLAN SYMBOL DESIGNATIONS

(SYMBOLS ONLY- SEE LIFE SAFETY PLANS FOR ACTUAL INFORMATION)

XXX — BUILDING CODE OCCUPANCY TYPE

- FUNCTION OF SPACE.
- TOTAL SQUARE FEET.
- OCCUPANT LOAD FACTOR.
- OCCUPANT LOAD.

- EXIT/EXIT-ACCESS COMPONENT (E.G., STAIR, DOOR).
- NUMBER OF OCCUPANTS USING EXIT/EXIT-ACCESS COMPONENT.
- MINIMUM REQUIRED CLEAR WIDTH (INCHES).
- AVAILABLE CLEAR WIDTH (INCHES).

— NUMBER OF OCCUPANTS USING EXIT/EXIT-ACCESS COMPONENT.

COMMON PATH OF TRAVEL OR EXIT ACCESS TRAVEL DISTANCE (#FT).

TRAVEL DISTANCE TO NEAREST EXIT (FEET).

SMOKE BARRIER/COMPARTMENT

	VERTICAL/ HORIZONTAL EXIT, FIREWALL		NEW EXIT PATH/EGRESS CORRIDOR
	SUITE		

REQUIRED ASSEMBLY RATING		
0	ZERO HOUR	
1	ONE HOUR RATED	
2	TWO HOUR RATED	
3	THREE HOUR RATED	
4	FOUR HOUR RATED	

TYPE OF ASSEMBLY			
B	FIRE BARRIER	P	FIRE PARTITION
E	EXISTING AND RATED	RF	RADIO FREQUENCY SHIELDING
L	LEAD LINED	S	SMOKE BARRIER/COMPARTMENT
M	MAGNETIC SHIELDING	W	FIRE WALL
X	SMOKE PARTITIONS		
F	FIRE EXTINGUISHER (MAXIMUM TRAVEL 75'-0")	S	FIRE DEPARTMENT CONNECTION (SIAMESE CONNECTION)
D	DRINKING FOUNTAIN	HE	HORIZONTAL EXIT
SP	STANDPIPE	SC	SMOKE CURTAIN

OCCUPANCY LEGEND

- RESIDENTIAL OCCUPANCY (R-2) - 200 SQ. FT. GROSS/OCCUPANT
- BUSINESS OCCUPANCY (B) - 100 SQ. FT. GROSS/OCCUPANT
- ASSEMBLY OCCUPANCY W/OUT FIXED SEATS (A2,A3) - 15 SQ. FT. GROSS/OCCUPANT
- ACCESSORY MECHANICAL - 300 SQ. FT. GROSS/OCCUPANT
- ACCESSORY STORAGE - 300 SQ. FT. GROSS/OCCUPANT
- MERCHANTILE (M) - 30 SQ. FT. GROSS/OCCUPANT

BUILDING OCCUPANCY: R2 (PRIMARY)

CONSTRUCTION TYPE: IIIB

BUILDING HEIGHT: 65'

FULLY SPRINKLERED: NFPA 13

STRUCTURAL FRAME: 0 hr

EXTERIOR BEARING WALLS: 2 hr

EXTERIOR NON-LOAD BEARING WALLS: 0 hr

INTERIOR BEARING WALLS: 0 hr

CORRIDOR WALLS/UNIT DEMISING WALLS: .5 hr

FLOOR RATING: 0 hr

SHAFTS, STAIR & ELEVATOR SHAFTS: 2 hr

ROOF FRAMING: 0 hr

MAX. EXIT ACCESS TRAVEL DISTANCE (TABLE 1016.1) = 250'

COMMON PATH OF EGRESS (SEC. 1014.3) = 125'

General Notes - Life Safety Plan
12" = 1'-0"

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LIFE SAFETY PLAN - LEVEL 1

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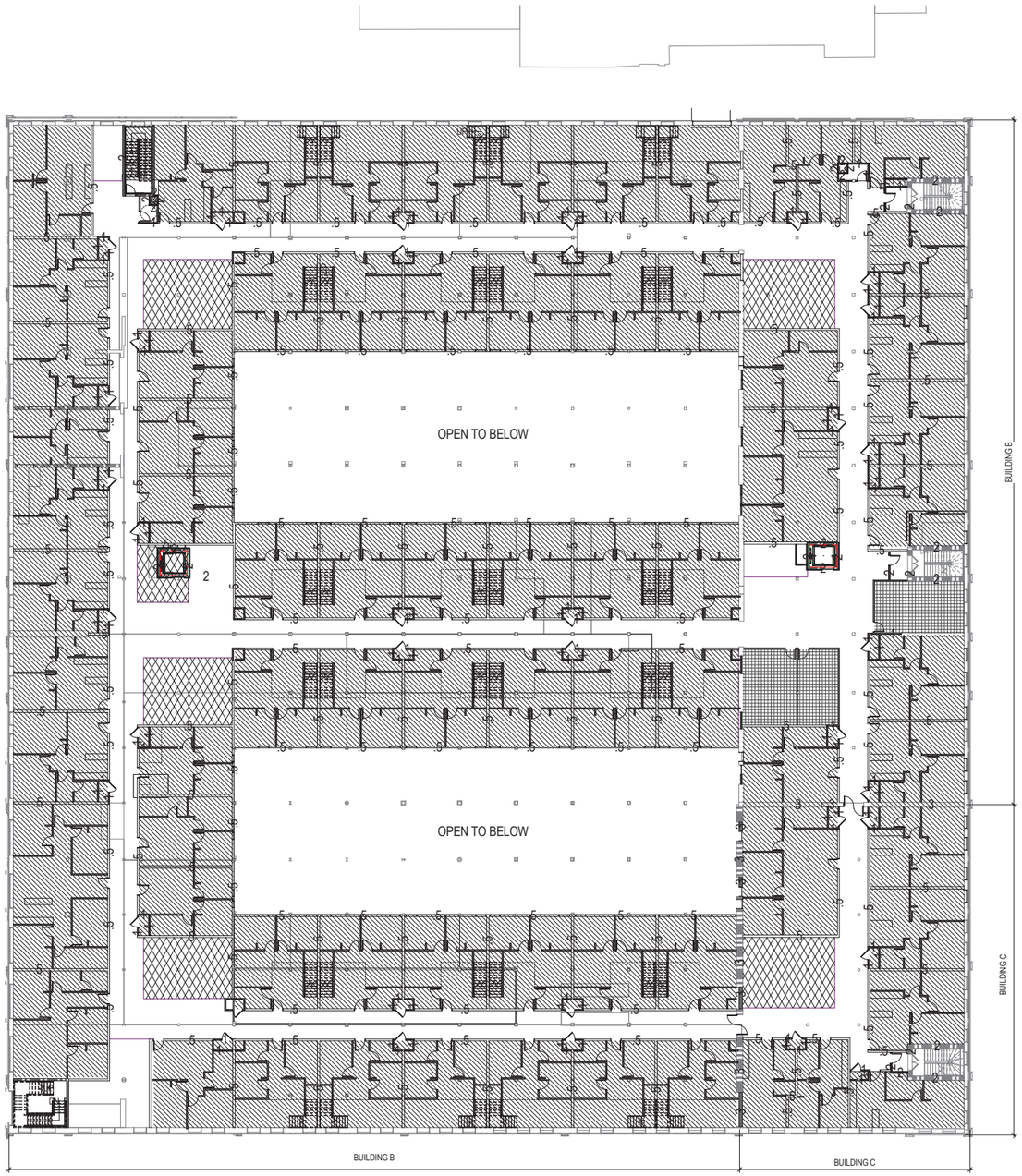

1 SECOND LEVEL LIFE SAFETY PLAN
1/16" = 1'-0"

LIFE SAFETY PLAN SYMBOL DESIGNATIONS

(SYMBOLS ONLY- SEE LIFE SAFETY PLANS FOR ACTUAL INFORMATION)

XXX — BUILDING CODE OCCUPANCY TYPE

- FUNCTION OF SPACE.
- TOTAL SQUARE FEET.
- OCCUPANT LOAD FACTOR.
- OCCUPANT LOAD.

- EXIT/EXIT-ACCESS COMPONENT (E.G., STAIR, DOOR).
- NUMBER OF OCCUPANTS USING EXIT/EXIT-ACCESS COMPONENT.
- MINIMUM REQUIRED CLEAR WIDTH (INCHES).
- AVAILABLE CLEAR WIDTH (INCHES).

— NUMBER OF OCCUPANTS USING EXIT/EXIT-ACCESS COMPONENT.

COMMON PATH OF TRAVEL OR EXIT ACCESS TRAVEL DISTANCE (#FT).

TRAVEL DISTANCE TO NEAREST EXIT (FEET).

SMOKE BARRIER/COMPARTMENT

	VERTICAL/ HORIZONTAL EXIT, FIREWALL		NEW EXIT PATHE/EGRESS CORRIDOR
	SUITE		

REQUIRED ASSEMBLY RATING

0	ZERO HOUR
1	ONE HOUR RATED
2	TWO HOUR RATED
3	THREE HOUR RATED
4	FOUR HOUR RATED

TYPE OF ASSEMBLY

B	FIRE BARRIER	P	FIRE PARTITION
E	EXISTING AND RATED	RF	RADIO FREQUENCY SHIELDING
L	LEAD LINED	S	SMOKE BARRIER/COMPARTMENT
M	MAGNETIC SHIELDING	W	FIRE WALL
X	SMOKE PARTITIONS		

F — FIRE EXTINGUISHER (MAXIMUM TRAVEL 75'-0")	S — FIRE DEPARTMENT CONNECTION (SIAMESE CONNECTION)
D — DRINKING FOUNTAIN	HE — HORIZONTAL EXIT
SP — STANDPIPE	SC — SMOKE CURTAIN

OCCUPANCY LEGEND

- RESIDENTIAL OCCUPANCY (R-2) - 200 SQ. FT. GROSS/OCCUPANT
- BUSINESS OCCUPANCY (B) - 100 SQ. FT. GROSS/OCCUPANT
- ASSEMBLY OCCUPANCY W/OUT FIXED SEATS (A2,A3) - 15 SQ. FT. GROSS/OCCUPANT
- ACCESSORY MECHANICAL - 300 SQ. FT. GROSS/OCCUPANT
- ACCESSORY STORAGE - 300 SQ. FT. GROSS/OCCUPANT
- MERCHANTILE (M) - 30 SQ. FT. GROSS/OCCUPANT

BUILDING OCCUPANCY: R2 (PRIMARY)

CONSTRUCTION TYPE: IIIB

BUILDING HEIGHT: 65'

FULLY SPRINKLERED: NFPA 13

STRUCTURAL FRAME: 0 hr

EXTERIOR BEARING WALLS: 2 hr

EXTERIOR NON-LOAD BEARING WALLS: 0 hr

INTERIOR BEARING WALLS: 0 hr

CORRIDOR WALLS/UNIT DEMISING WALLS: .5 hr

FLOOR RATING: 0 hr

SHAFTS, STAIR & ELEVATOR SHAFTS: 2 hr

ROOF FRAMING: 0 hr

MAX. EXIT ACCESS TRAVEL DISTANCE (TABLE 1016.1) = 250'

COMMON PATH OF EGRESS (SEC. 1014.3) = 125'

General Notes - Life Safety Plan
12" = 1'-0"

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LIFE SAFETY PLAN - LEVEL 2

A021

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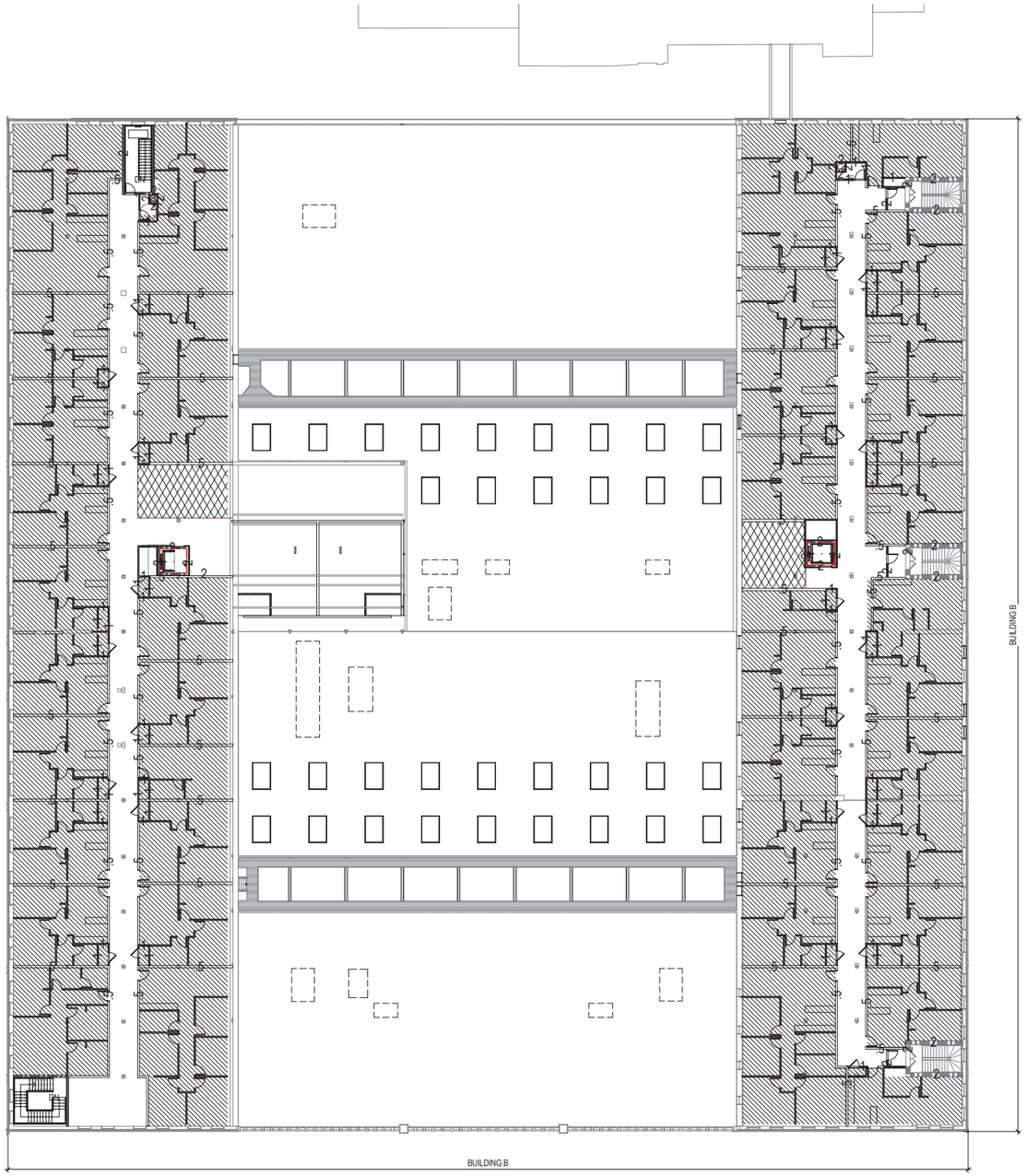

1 THIRD LEVEL LIFE SAFETY PLAN
1/16" = 1'-0"

LIFE SAFETY PLAN SYMBOL DESIGNATIONS

(SYMBOLS ONLY- SEE LIFE SAFETY PLANS FOR ACTUAL INFORMATION)

XXX — BUILDING CODE OCCUPANCY TYPE

- FUNCTION OF SPACE.
- TOTAL SQUARE FEET.
- OCCUPANT LOAD FACTOR.
- OCCUPANT LOAD.

- EXIT/EXIT-ACCESS COMPONENT (E.G., STAIR, DOOR).
- NUMBER OF OCCUPANTS USING EXIT/EXIT-ACCESS COMPONENT.
- MINIMUM REQUIRED CLEAR WIDTH (INCHES).
- AVAILABLE CLEAR WIDTH (INCHES).

— NUMBER OF OCCUPANTS USING EXIT/EXIT-ACCESS COMPONENT.

COMMON PATH OF TRAVEL OR EXIT ACCESS TRAVEL DISTANCE (#FT).

TRAVEL DISTANCE TO NEAREST EXIT (FEET).

SMOKE BARRIER/COMPARTMENT

	VERTICAL/ HORIZONTAL EXIT, FIREWALL		NEW EXIT PATH/EGRESS CORRIDOR
	SUITE		

REQUIRED ASSEMBLY RATING

0	ZERO HOUR
1	ONE HOUR RATED
2	TWO HOUR RATED
3	THREE HOUR RATED
4	FOUR HOUR RATED

TYPE OF ASSEMBLY

B	FIRE BARRIER	P	FIRE PARTITION
E	EXISTING AND RATED	RF	RADIO FREQUENCY SHIELDING
L	LEAD LINED	S	SMOKE BARRIER/COMPARTMENT
M	MAGNETIC SHIELDING	W	FIRE WALL
X	SMOKE PARTITIONS		

F — FIRE EXTINGUISHER (MAXIMUM TRAVEL 75'-0")	S — FIRE DEPARTMENT CONNECTION (SIAMESE CONNECTION)
D — DRINKING FOUNTAIN	HE — HORIZONTAL EXIT
SP — STANDPIPE	SC — SMOKE CURTAIN

OCCUPANCY LEGEND

- RESIDENTIAL OCCUPANCY (R-2) - 200 SQ. FT. GROSS/OCCUPANT
- BUSINESS OCCUPANCY (B) - 100 SQ. FT. GROSS/OCCUPANT
- ASSEMBLY OCCUPANCY W/OUT FIXED SEATS (A2,A3) - 15 SQ. FT. GROSS/OCCUPANT
- ACCESSORY MECHANICAL - 300 SQ. FT. GROSS/OCCUPANT
- ACCESSORY STORAGE - 300 SQ. FT. GROSS/OCCUPANT
- MERCHANTILE (M) - 30 SQ. FT. GROSS/OCCUPANT

BUILDING OCCUPANCY: R2 (PRIMARY)

CONSTRUCTION TYPE: IIIB

BUILDING HEIGHT: 65'

FULLY SPRINKLERED: NFPA 13

STRUCTURAL FRAME: 0 hr

EXTERIOR BEARING WALLS: 2 hr

EXTERIOR NON-LOAD BEARING WALLS: 0 hr

INTERIOR BEARING WALLS: 0 hr

CORRIDOR WALLS/UNIT DEMISING WALLS: .5 hr

FLOOR RATING: 0 hr

SHAFTS, STAIR & ELEVATOR SHAFTS: 2 hr

ROOF FRAMING: 0 hr

MAX. EXIT ACCESS TRAVEL DISTANCE (TABLE 1016.1) = 250'

COMMON PATH OF EGRESS (SEC. 1014.3) = 125'

General Notes - Life Safety Plan
12" = 1'-0"

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LIFE SAFETY PLAN - LEVEL 3

A022

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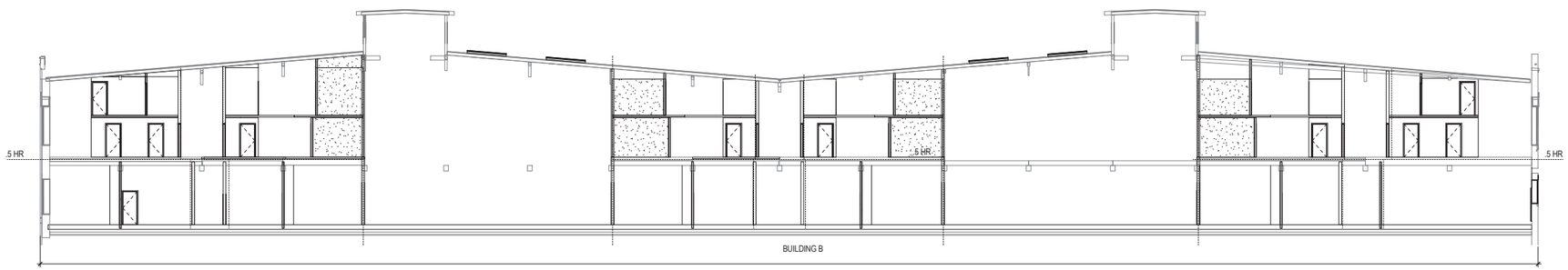
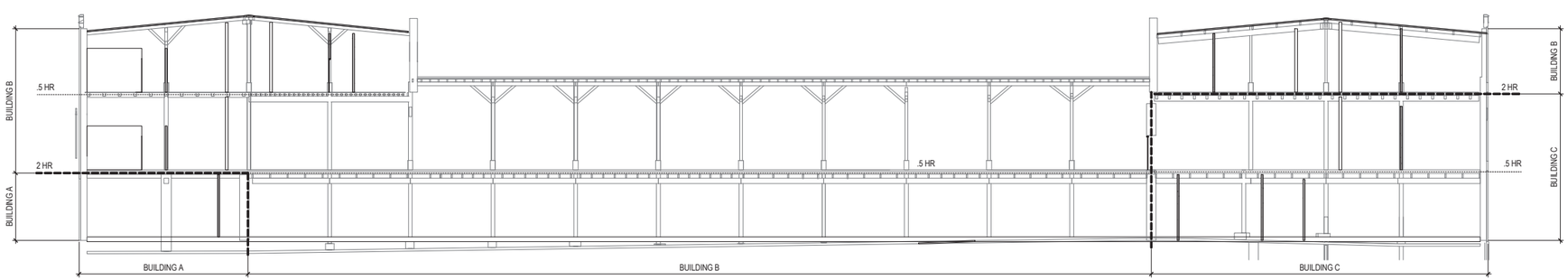


2 NORTH-SOUTH LIFE SAFETY SECTION
3/32" = 1'-0"



1 EAST-WEST LIFE SAFETY SECTION
3/32" = 1'-0"

LIFE SAFETY PLAN SYMBOL DESIGNATIONS

(SYMBOLS ONLY- SEE LIFE SAFETY PLANS FOR ACTUAL INFORMATION)

XXX — BUILDING CODE OCCUPANCY TYPE

- FUNCTION OF SPACE.
- TOTAL SQUARE FEET.
- OCCUPANT LOAD FACTOR.
- OCCUPANT LOAD.

- EXIT/EXIT-ACCESS COMPONENT (E.G., STAIR, DOOR).
- NUMBER OF OCCUPANTS USING EXIT/EXIT-ACCESS COMPONENT.
- MINIMUM REQUIRED CLEAR WIDTH (INCHES).
- AVAILABLE CLEAR WIDTH (INCHES).

– NUMBER OF OCCUPANTS USING EXIT/EXIT-ACCESS COMPONENT.

COMMON PATH OF TRAVEL OR EXIT ACCESS TRAVEL DISTANCE (#FT).

TRAVEL DISTANCE TO NEAREST EXIT (FEET).

SMOKE BARRIER/COMPARTMENT

	VERTICAL/ HORIZONTAL EXIT, FIREWALL		NEW EXIT PATH/EGRESS CORRIDOR
	SUITE		

REQUIRED ASSEMBLY RATING

0	ZERO HOUR	
1	ONE HOUR RATED	
2	TWO HOUR RATED	
3	THREE HOUR RATED	
4	FOUR HOUR RATED	

TYPE OF ASSEMBLY

B	FIRE BARRIER	P	FIRE PARTITION
E	EXISTING AND RATED	RF	RADIO FREQUENCY SHIELDING
L	LEAD LINED	S	SMOKE BARRIER/COMPARTMENT
M	MAGNETIC SHIELDING	W	FIRE WALL
X	SMOKE PARTITIONS		
F	FIRE EXTINGUISHER (MAXIMUM TRAVEL 75'-0")	S	FIRE DEPARTMENT CONNECTION (SIAMESE CONNECTION)
D	DRINKING FOUNTAIN	HE	HORIZONTAL EXIT
SP	STANDPIPE	SC	SMOKE CURTAIN

OCCUPANCY LEGEND

- RESIDENTIAL OCCUPANCY (R-2) - 200 SQ. FT. GROSS/OCCUPANT
- BUSINESS OCCUPANCY (B) - 100 SQ. FT. GROSS/OCCUPANT
- ASSEMBLY OCCUPANCY W/OUT FIXED SEATS (A2,A3) - 15 SQ. FT. GROSS/OCCUPANT
- ACCESSORY MECHANICAL - 300 SQ. FT. GROSS/OCCUPANT
- ACCESSORY STORAGE - 300 SQ. FT. GROSS/OCCUPANT
- MERCHANTILE (M) - 30 SQ. FT. GROSS/OCCUPANT

BUILDING OCCUPANCY: R2 (PRIMARY)

CONSTRUCTION TYPE: IIIB

BUILDING HEIGHT: 65'

FULLY SPRINKLERED: NFPA 13

STRUCTURAL FRAME: 0 hr

EXTERIOR BEARING WALLS: 2 hr

EXTERIOR NON-LOAD BEARING WALLS: 0 hr

INTERIOR BEARING WALLS: 0 hr

CORRIDOR WALLS/UNIT DEMISING WALLS: .5 hr

FLOOR RATING: 0 hr

SHAFTS, STAIR & ELEVATOR SHAFTS: 2 hr

ROOF FRAMING: 0 hr

MAX. EXIT ACCESS TRAVEL DISTANCE (TABLE 1016.1) = 250'

COMMON PATH OF EGRESS (SEC. 1014.3) = 125'

General Notes - Life Safety Plan
12" = 1'-0"

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LIFE SAFETY SECTIONS

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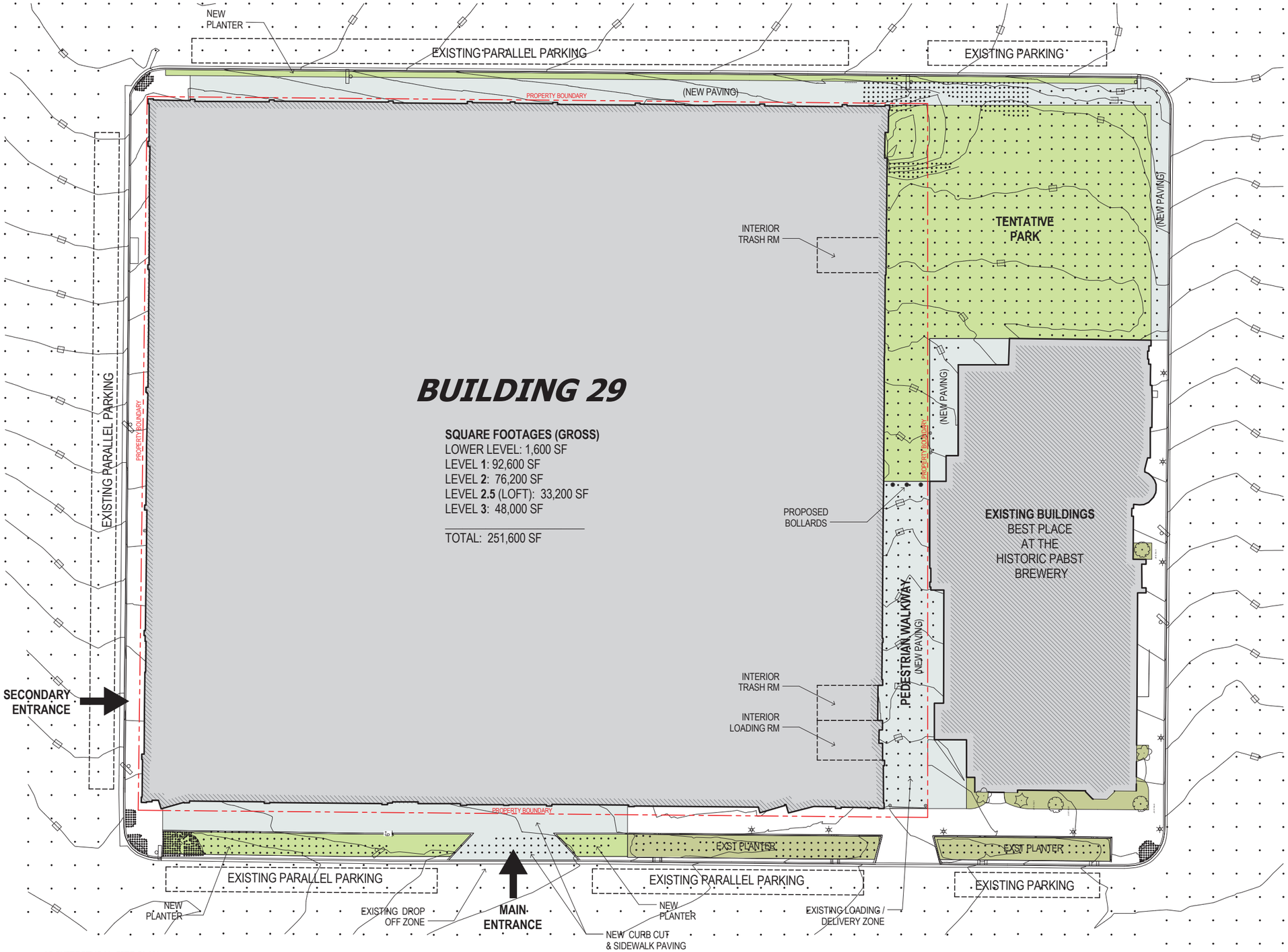

1 ARCHITECTURAL SITE PLAN
1/16" = 1'-0"

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NO	DESCRIPTION	DATE

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MILWAUKEE HPC SUBMISSION

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MASONRY TREATMENT REQUIREMENT (MTR) NOTES:

MTR-1. DECONSTRUCTION AND MATERIAL HARVESTING -
SEE SPECIFICATION SECTIONS 013591: HISTORIC TREATMENT PROCEDURES FOR ADDITIONAL DETAILS.

MTR-2. SUBSTITUTE STONE REPAIR - NOT USED
REMOVE ALL PREVIOUSLY APPLIED PATCHING MATERIALS IN ITS ENTIRETY. TAKE SPECIAL CARE NOT TO DAMAGE SOLID STONE ADJACENT TO PATCH. APPLY REPAIR MATERIAL TO RESTORE ORIGINAL STONE. COLOR, TEXTURE, PROFILE, AND FINISH. THE INTENT OF THE PROJECT IS TO MINIMIZE THE USE OF SUBSTITUTE STONE MATERIALS, AS THIS INTRODUCES AN ADDITIONAL PRODUCT TO THE BUILDING THAT IS NOT ORIGINAL TO ITS DESIGN. THE A/E ACKNOWLEDGES THAT THERE ARE CONDITIONS THAT MAY WARRANT THE USE OF THE MATERIAL IN LIMITED AND CONTROLLED SITUATIONS WHEN ALL OTHER STONE TREATMENT OPTIONS HAVE BEEN EXHAUSTED. SEE SPECIFICATION SECTION 040120: MAINTENANCE OF HISTORIC MASONRY FOR ADDITIONAL DETAILS.

MTR-3. REDRESSING STONE IN SITU -
SCALE OFF ALL LOOSE PIECES OF ORIGINAL STONE FROM MASONRY INTENDED TO STAY IN PLACE, INCLUDING SURFACE MATERIALS IN POWDER OR GRANULAR FORM AND DETACHMENT OF PLANAR ELEMENTS, SPALLS, AND CHIPS. MASONRY CONTRACTOR SHALL SOUND FACES TO DETERMINE DELAMINATED PIECES THAT MAY NOT BE IMMEDIATELY VISIBLE. SEE SPECIFICATION SECTION 040120: MAINTENANCE OF HISTORIC MASONRY FOR ADDITIONAL DETAILS.

MTR-4. DUTCHMAN STONE REPAIR -
CAREFULLY REMOVE DAMAGED STONE TO SPECIFIED DEPTH AND/OR PREVIOUS CEMENT PATCH, AND INSERT A NEW, RECLAIMED OR HARVESTED PIECE OF STONE TO FIT IN THE OPENING, TO CREATE THE APPEARANCE OF A SEAMLESS PATCH. MINIMUM SIZE DUTCHMAN REPAIR IS APPROXIMATELY 2" x 3". REDRESS THE FACE TO MATCH ADJACENT ORIGINAL STONE PROFILE AND FINISH. FOR TOLERANCE, REFER TO SPECIFICATION SECTION 040120 FOR DETAILS. SEE SPECIFICATION SECTION 040120 FOR ADDITIONAL DETAILS. SEE SPECIFICATION SECTION 040120: MAINTENANCE OF HISTORIC MASONRY FOR ADDITIONAL DETAILS.

MTR-5. REMOVE, CLEAN, AND RETURN STONE -
CAREFULLY REMOVE STONE, NUMBER EACH STONE AND DOCUMENT THE LOCATION BY NUMBER. CLEAN MORTAR FROM ALL BEDDING SURFACES. STORE WITHIN CONSTRUCTION LIMIT AND PROTECT FOR REINSTALLATION AT THE SAME LOCATION AND BOND PATTERN. SOME FIELD CONDITIONS MAY REQUIRE ALTERATION TO ORIGINAL DIMENSIONS TO ACCOMMODATE DESIGN. SEE SPECIFICATION SECTION 040120: MAINTENANCE OF HISTORIC MASONRY FOR ADDITIONAL DETAILS.

MTR-6. REMOVE AND REPLACE STONE -
CAREFULLY REMOVE EXISTING STONE AND REPLACE WITH NEW STONE TO MATCH EXISTING IN APPEARANCE (COLOR AND TEXTURE), ABSORPTION, COMPRESSIVE STRENGTH, AND DENSITY. REPLACEMENT STONE SHALL BE FULL DEPTH OF EXISTING STONE OR PARTIAL AS INDICATED ON DRAWING. REPLACEMENT STONE AT BASE OF BUILDING TO BE APPROX. 6" DEEP WITH 6" CMU BACKUP. STORE AND PROTECT EXISTING REMOVED STONE WITHIN CONSTRUCTION LIMIT FOR POSSIBLE DUTCHMAN REUSE. SEE SPECIFICATION SECTION 040120: MAINTENANCE OF HISTORIC MASONRY FOR ADDITIONAL DETAILS.

MTR-7. BRICK RECONSTRUCTION –
REBUILD MASONRY WALLS; PARAPETS; FOUNDATIONS; WINDOW JAMBS; ARCHES AND ARCHITECTURAL FEATURES TO THE ORIGINAL DESIGN DETAIL AS DIRECTED BY THE ARCHITECT. ALL BRICKWORK SHALL MATCH IN COURSING; BOND PATTERN; PLUMB AND LEVEL. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL TOLERANCES IN ACCORDANCE WITH THE DRAWINGS AND SPECIFICATIONS. SEE SPECIFICATION SECTION 040120: MAINTENANCE OF HISTORIC MASONRY FOR ADDITIONAL DETAILS.

MTR-8. CRACK INJECTION REPAIR -
ALL CRACKS SHALL BE INJECTED, INCLUDING THOSE NOT NECESSARILY NOTED. WHERE APPLICABLE, REMOVE ALL PREVIOUSLY APPLIED MATERIALS IN ITS ENTIRETY. DO NOT WIDEN CRACK OR DAMAGE SURROUNDING SOUND STONE OR BRICK. ROUTING OUT A CRACK TO ENLARGE IT TO ACCEPT MORTAR MATERIAL WILL NOT BE PERMITTED. INJECT DHL MATERIAL AS SPECIFIED ACCORDING TO MANUFACTURER'S GUIDELINES. SEE SPECIFICATION SECTION 040120: MAINTENANCE OF HISTORIC MASONRY FOR ADDITIONAL DETAILS.

MTR-9. MORTAR REMOVAL -
SEE SPECIFICATIONS

MTR-10. LIME MORTAR REPOINTING -
EXTERIOR MASONRY SHALL BE 100% (WHERE SHOWN ON ELEVATIONS IN BLUE COLOR) REPOINTED USING METHODS APPROVED BY NPS PRESERVATION BRIEF NUMBER 2 "REPOINTING MORTAR JOINTS IN HISTORIC MASONRY BUILDINGS;" AND AS SPECIFIED IN DIVISION SECTIONS. SEE SPECIFICATION SECTION 040120: MAINTENANCE OF HISTORIC MASONRY FOR ADDITIONAL DETAILS. ON TUCKPOINTING OF PARAPETS - ALL SURFACES (FRONT, EDGES, SIDES & BACK) ARE TO BE TUCKPOINTED TO PERCENTAGE NOTED.
NOTE: ALL AREAS OF MASONRY (SHOWN IN WHITE(NO TONE) ON ELEVATIONS) ARE TO RECEIVE TUCKPOINTING OF 25%, UNLESS NOTED OTHERWISE.

MASONRY AND EXTERIOR GENERAL NOTES

A. DOCUMENTATION: THESE DRAWINGS WERE PREPARED FROM LIMITED FIELD MEASUREMENTS, OBSERVATION, AND HISTORIC DOCUMENTATION. VERIFY ALL DIMENSIONS AND FIELD CONDITIONS RELATIVE TO THE PROJECT FOR PROPER COORDINATION OF THE WORK. ANY DISCREPANCIES OR CONFLICT BETWEEN DRAWINGS AND FIELD CONDITIONS SHALL BE REPORTED IMMEDIATELY IN WRITING TO THE A/E. ACTUAL FIELD DOCUMENTATION SHALL BE FOLLOWED IN PREFERENCE TO THE SCALE DRAWINGS.

B. TRAINING:
1. SKILL-TRADE RESTORATION WORKER: EACH SKILL-TRADE RESTORATION WORKER WORKING ON THE MASONRY TREATMENT REQUIREMENTS (MTR) SHALL SUCCESSFULLY COMPLETE ONSITE TRAINING TO BE CONDUCTED AT THE BUILDING. SEE SPECIFICATIONS SECTION 040120: MAINTENANCE OF HISTORIC MASONRY FOR DETAILS.
2. SUPERVISOR: EACH SUPERVISOR OVERSEEING THE WORK OF SKILL-TRADE RESTORATION WORKERS WORKING ON THE MASONRY TREATMENT REQUIREMENTS (MTR) SHALL SUCCESSFULLY COMPLETE ONSITE TRAINING TO BE CONDUCTED AT THE BUILDING. SEE SPECIFICATIONS SECTION 040120: MAINTENANCE OF HISTORIC MASONRY FOR DETAILS.

C. PROFICIENCY SKILL TESTING: EACH SKILL-TRADE RESTORATION WORKER WILL BE REQUIRED TO DEMONSTRATE PROFICIENCY IN A TEST PANEL FOR EVALUATION OF NECESSARY SKILLS TO MEET PROJECT SPECIFICATIONS FOR SELECTIVE REMOVAL, INSTALLATION, AND APPLICATIONS.

D. CLEANING: THE INTENT OF MASONRY CLEANING SHALL BE TO MAXIMIZE BOND STRENGTH BETWEEN MORTAR AND STONE AND BRICK INTERFACES. VERIFY THE DEPTH AND CLEANLINESS OF ALL MORTAR JOINTS PRIOR TO REPOINTING. WHERE REQUIRED, MASONRY SHALL BE CLEANED USING METHODS APPROVED BY NPS PRESERVATION BRIEF NUMBER 1 "ASSESSING CLEANING AND WATER-REPELLENT TREATMENT FOR HISTORIC MASONRY BUILDINGS;" AS SPECIFIED AND AS APPROVED BY A/E VIA FIELD MOCKUP.

E. MORTAR REMOVAL - ALL EXISTING MORTAR JOINTS SHALL BE REMOVED USING THE CENTER CUT METHOD AS DESCRIBED IN THE NATIONAL PARK SERVICE NPS BRIEF NO. 2. THE REMAINING MORTAR ON STONE AND BRICK SURFACES WILL BE HAND CHISELED WITH FINAL RESIDUAL REMOVED USING AN OSCILLATING TOOL WITH A DIAMOND SICKLE BLADE. NO DAMAGE TO THE EDGES OF THE STONE OR BRICK WILL BE PERMITTED.

F. WINDOWS: PROTECT EXISTING WINDOWS. SOME WILL BE RESTORED.

G. PROTECTION: ALL REPAIR AREAS TO BE PROTECTED FROM WIND, RAIN, SUN AND CONDITIONS THAT WOULD DAMAGE WORK AFTER IT IS COMPLETED.

H. STANDARDS: ALL WORK TO COMPLY WITH THE SECRETARY OF THE INTERIOR'S STANDARDS FOR REHABILITATION.

I. FERROUS MATERIALS: ALL FERROUS MATERIALS, INCLUDING ABANDONED ANCHORS; PIPES; VENTS; STEEL RAILS; STEEL BARS; BOLTS; ANGLE IRONS; FITE ESCAPE LADDERS AND PLATFORMS SHALL BE REMOVED FROM THE BUILDING. SEEK VERIFICATION FROM THE ARCHITECT ON WHETHER THE ITEMS ARE TO RE RESTORED AND RETURNED TO THE BUILDING AFTER PROPER STABILIZATION.

J. EXISTING CONDITION TO REMAIN: TREATMENT NOT REQUIRED
1. EDGE CHIP OR SPALL THAT DOES NOT COME IN CONTACT WITH A MORTAR JOINT
2. PREVIOUS REPAIR THAT MEETS ANY OF THE FOLLOWING CRITERIA:
   A. WELL BONDED TO SUBSTRATE ON ALL SIDES
   B. ACCEPTABLE WORKMANSHIP - NO MATERIAL SMEARS OR POOR TOOLING
   C. ACCEPTABLE MATCH TO ORIGINAL MATERIAL IN COLOR, TEXTURE, AND PROFILE
3. CRACK AT STONE SURFACE TOO SMALL TO MERIT REPAIR
4. NATURAL BEDDING PLANE LINE
5. IMPERFECTION AT SURFACE- NATURAL OR MAN MADE
6. GRINDER SAW BLADE SCAR FROM PREVIOUS REPAIR EFFORT
7. ORIGINAL STONE QUARRY DUTCHMAN REPAIR
8. RECENT DUTCHMAN REPAIR

DEMOLITION PLAN GENERAL NOTES	
#	DESCRIPTION
1	THIS BUILDING IS A REGISTERED HISTORIC BUILDING; CAREFULLY REVIEW THE DRAWINGS AND SPECIFICATIONS REGARDING WORK AND REQUIRED GUIDELINES. TREAT THE EXISTING MATERIALS AS IRREPLACEABLE.
2	ALL SHUTDOWNS OF MECHANICAL, SPRINKLER, FIRE ALARM AND/OR ELECTRICAL SYSTEMS SHALL BE COORDINATED WITH OWNER
3	KEEP NOISE TO A LEVEL ACCEPTABLE TO THE OWNER TO MEET CITY REQUIREMENTS BY SCHEDULING EXCESSIVE NOISE TASKS WITH CONSTRUCTION MANAGER
4	VERIFY EXISTING CONDITIONS AND DIMENSIONS. COORDINATE THE EXTENT OF RESTORATION WORK AND EXISTING WORK TO REMAIN WITH NEW PLAN AND PROJECT SITE PRIOR TO PRICING, FABRICATION AND INSTALLATION; NOTIFY ARCHITECT OF ALL CONFLICTS IMMEDIATELY
5	COORDINATE WITH OWNER ALL ITEMS TO BE SALVAGED
6	EXISTING BRACING AND NETTING ON THE PARAPETS IS TO REMAIN IN PLACE UNTIL WORK COMMENCES ON A GIVEN SECTION OF THE RESTORATION OF THE PARAPET
7	REPAIR/PATCH OPENINGS IN WALLS, PARTITIONS, FLOORS AND CEILINGS THAT ARE EXISTING OR WHERE DEMOLITION OCCURS TO MATCH EXISTING ADJACENT FINISH SURFACE. MAINTAIN CODE AND FIRE RATING REQUIREMENTS
8	ALL TEMPORARY SHORING/BRACING/SUPPORTS REQUIRED FOR THE RESTORATION EFFORT ARE THE RESPONSIBILITY OF THE CONTRACTOR DOING THE WORK.
9	PROVIDE SAFE MEANS OF EGRESS THROUGH AND/OR AROUND THE BUILDING AND/OR SITE AT ALL TIMES
10	INDICATED TREATMENTS (CLEANING, REPOINTING, ETC.) ON ELEVATIONS EXTENDS TO ADJACENT SURFACES WHICH MAY NOT BE INDICATED, INCLUDING RETURNS AT JAMBS, SILLS & HEADS, UNDERSIDES OF ARCHES OR SIMILAR STEPPED SURFACES AND PLANES.
11	ALL ITEMS INDICATED TO BE REMOVED FROM EXISTING WALLS SHALL BE RETURNED TO OWNER, UNLESS DIRECTED OTHERWISE. PATCH WALLS AS REQUIRED FOR NEW FINISHES
12	ALL ITEMS REMOVED SHALL BE DOCUMENTED FOR THE LOCATION WHERE THEY WERE REMOVED AND LABELED BEFORE BEING PLACED IN THE BUILDING TO THE EAST (BUILDING 42) FOR STORAGE
13	REMOVE CONDUIT AND STAND PIPES (CONFIRM ANY REMOVAL NOT NOTED ON ELEVATIONS WITH ARCHITECT PRIOR TO REMOVAL)
14	COORDINATE REMOVAL OF STEEL ELEMENTS WITH STRUCTURAL ENGINEER PRIOR TO RECONSTRUCTION
15	AREAS REQUIRING MASONRY RECONSTRUCTION TREATMENT MAY NOT ALL BE INDICATED DUE TO OBSTRUCTIONS OR PAINT COVERAGE
16	AREAS OF MASONRY RECONSTRUCTION TREATMENT ARE APPROXIMATE
17	SEE INSTRUCTIONS TO BIDDERS IN THE SPECIFICATIONS FOR INFORMATION ON PREVIOUSLY SALVAGED BRICK/STONE MATERIALS AVAILABLE FOR USE ON THIS PROJECT
18	AT AREAS OF BRICK RECONSTRUCTION, INTERIOR BRICK COLOR AND PATTERN TO MATCH ADJACENT WALLS
19	PRIOR TO DOING ANY STAGING ON ROOF, RESTORATION CONTRACTOR NEEDS TO SUBMIT THEIR PLAN FOR MATERIAL DISTRIBUTION WITH WEIGHTS SHOWN FOR ARCHITECT'S APPROVAL
20	EXISTING STEEL LINTELS SHALL BE CLEANED, PRIMED AND PAINTED WHERE CONDITION IS GOOD. EXISTING STEEL LINTELS THAT ARE NOT STRUCTURALLY SOUND SHALL BE REPLACED

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1	BP#1 ADDENDA 1	8/12/14
3	BP#1 ADDENDA 3	8/25/2014

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DEMO & MASONRY RESTORATION NOTES

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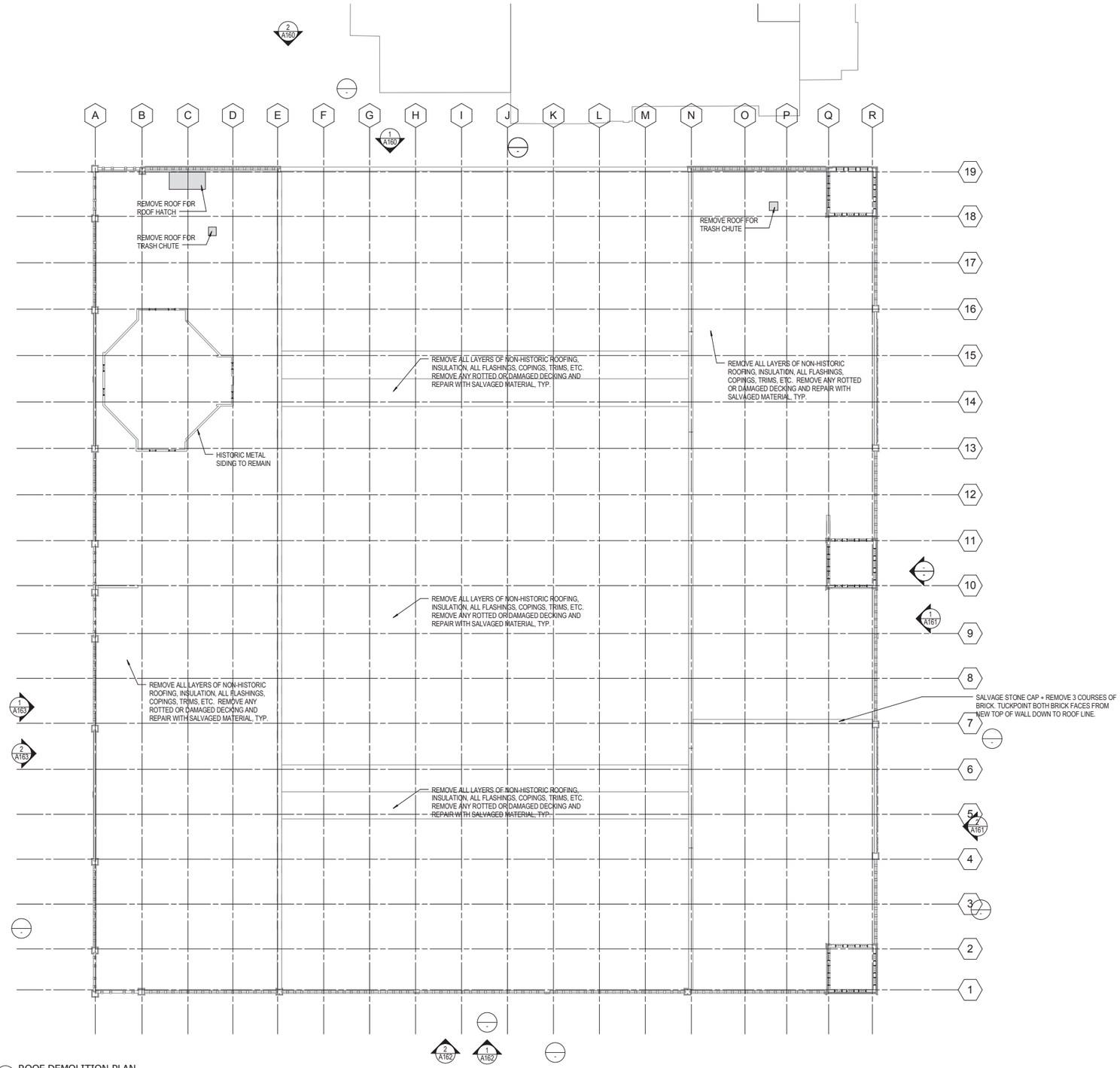

1 ROOF DEMOLITION PLAN
1/16" = 1'-0"

GENERAL NOTES	
#	DESCRIPTION
A	ALL EXISTING HISTORIC WOOD AND STEEL COLUMNS TO REMAIN, UNO
B	ALL EXISTING HISTORIC WOOD AND STEEL BEAMS TO REMAIN, UNO
C	ALL EXISTING HISTORIC MASONRY TO REMAIN EXPOSED, UNO
D	THIS BUILDING IS A REGISTERED HISTORIC BUILDING; CAREFULLY REVIEW THE DRAWINGS AND SPECIFICATIONS REGARDING WORK AND REQUIRED GUIDELINES. TREAT THE EXISTING MATERIAL AS IRREPLACEABLE
E	ALL ITEMS REMOVED SHALL BE DOCUMENTED FOR THE LOCATION WHERE THEY WERE REMOVED AND LABELED BEFORE BEING PLACED IN THE BUILDING TO THE EAST (BUILDING 42) FOR STORAGE
F	SEE A160-A164 FOR EXTERIOR RESTORATION INFORMATION
G	SEE STRUCTURAL PLANS FOR LINTEL INFORMATION

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DEMO & MASONRY RESTORATION PLAN - ROOF

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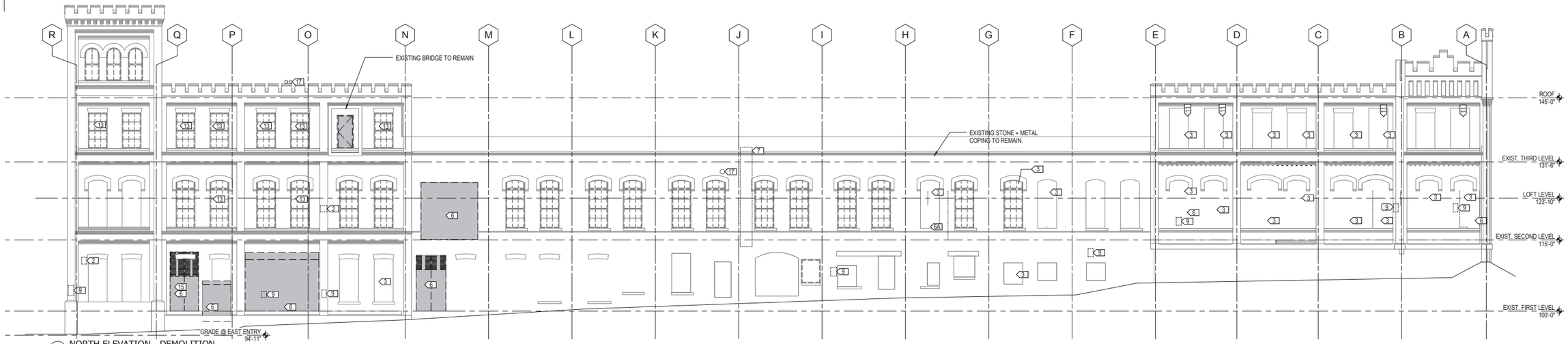

1 NORTH ELEVATION - DEMOLITION
1/8" = 1'-0"

2 NORTH EXTERIOR ELEVATION - MASONRY RESTORATION
1/8" = 1'-0"

3 CURRENT CONDITION PHOTOGRAPH - FOR REFERENCE ONLY

MASONRY TREATMENT REQUIREMENT (MTR) KEY

- **MTR-1.** SELECTIVE DECONSTRUCTION AND MATERIAL HARVESTING
- **MTR-2.** SUBSTITUTE STONE REPAIR - NOT USED
- **MTR-3.** REDRESSING STONE IN SITU
- **MTR-4.** DUTCHMAN STONE REPAIR
- **MTR-5.** REMOVE, CLEAN, AND RETURN STONE
- **MTR-6.** REMOVE AND REPLACE STONE. NOTE: AT BASE OF BUILDING PROVIDE NEW 6" THICK STONE WITH CMU BACK UP (SEE DETAIL.)
- **MTR-7.** CRACK INJECTION REPAIR
- **MTR-8.** HISTORIC BRICK RECONSTRUCTION
- **MTR-9.** MORTAR REMOVAL
- **MTR-10.** LIME MORTAR REPOINTING. NOTE: JAMBS, HEADS, HIDDEN RETURNS ALL TO RECEIVE INDICATED PERCENTAGE OF TUCKPOINTING INDICATED ON ADJACENT WALL; PARAPET FRONTS, SIDES AND REAR FACES ARE TO BE TUCKPOINTED.

NOTE: SEE A150 FOR MTR NOTES

DECONSTRUCTION & DEMOLITION KEYNOTES

KEYNOTE	DESCRIPTION
1	REMOVE SPEAKERS
2	REMOVE LIGHT FIXTURE AND ASSOCIATED INFRASTRUCTURE
2A	REMOVE & SALVAGE LIGHT FIXTURE. REMOVE ASSOCIATED INFRASTRUCTURE
3	REMOVE MASONRY/INFILL MATERIAL
4	REMOVE AND SALVAGE CANOPY
5	REMOVE LOADING DOCK & MISC. BUILDING ACCESSORIES; WORK TO BE DONE BY OTHERS
6	REMOVE DOOR & FRAME; WORK TO BE DONE BY OTHERS
6A	REMOVE & SALVAGE DOOR & FRAME; WORK TO BE DONE BY OTHERS
7	REMOVE & SALVAGE LADDER
8	REMOVE & SALVAGE BALCONY
9	REMOVE SIGNAGE
9A	REMOVE & SALVAGE SIGNAGE
10	REMOVE & SALVAGE SECURITY SCREEN AND HARDWARE
11	REBUILD ARCHED HEADER
12	REMOVE LETTERING AS NECESSARY FOR MASONRY RESTORATION; SALVAGE AND RESTORE FOR REINSTALLATION
13	REMOVE INSECT SCREEN
14	DRESS NEWLY EXPOSED SAWCUT STONE FACES AT EXISTING JOINTS
15	REMOVE LOUVER; WORK TO BE DONE BY OTHERS
16	REMOVE & SALVAGE WINDOW; WORK TO BE DONE BY OTHERS
17	REMOVE ELECTRICAL CONDUIT
18	BRICK TO REMAIN; SEE ALT #4
19	REMOVE STAIR INFILL WITH STONE
20	REMOVE STEEL STRUCTURE/JAMBS/HEADER AND RESTORE BRICK/STONE
21	SALVAGE WINDOW, SILL AND STOOL FOR RECONSTRUCTION

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DEMO & MASONRY RESTORATION PLAN - NORTH ELEVATION

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1 EAST ELEVATION - DEMOLITION
1/8" = 1'-0"

2 EAST EXTERIOR ELEVATION - MASONRY RESTORATION
1/8" = 1'-0"

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NOTE: SEE A150 FOR MTR NOTES

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DEMO & MASONRY RESTORATION PLAN - EAST ELEVATION

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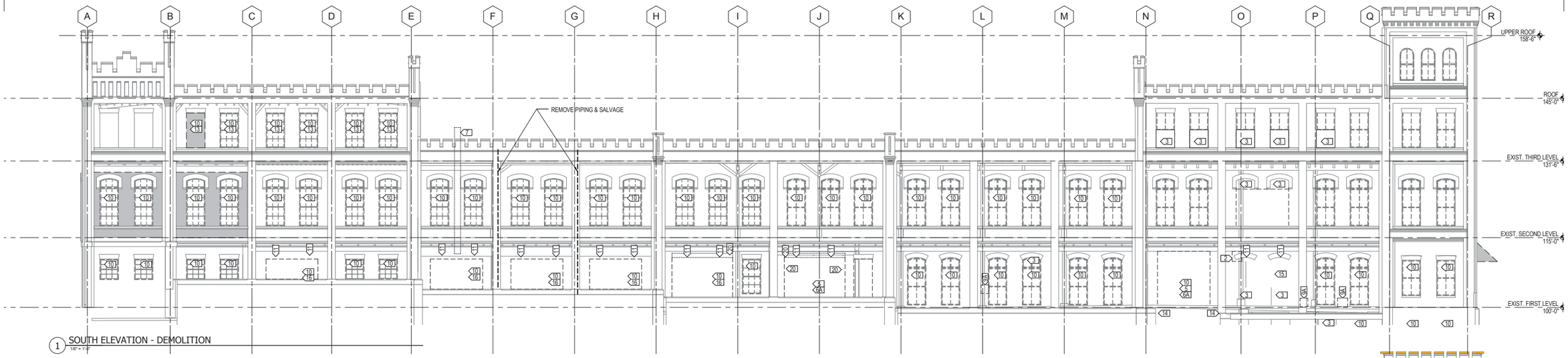

1 SOUTH ELEVATION - DEMOLITION
1/8" = 1'-0"

2 SOUTH EXTERIOR ELEVATION - MASONRY RESTORATION
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16	REMOVE & SALVAGE WINDOW; WORK TO BE DONE BY OTHERS
17	REMOVE ELECTRICAL CONDUIT
18	BRICK TO REMAIN; SEE ALT #4
19	REMOVE STAIR INFILL WITH STONE
20	REMOVE STEEL STRUCTURE/JAMBS/HEADER AND RESTORE BRICK/STONE
21	SALVAGE WINDOW, SILL AND STOOL FOR RECONSTRUCTION

Blue Ribbon Suites LLC
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Milwaukee, WI 53202

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NO	DESCRIPTION	DATE
4	BP#1 ADDENDA 4	8/26/2014

ISSUANCE HISTORY - THIS SHEET

MILWAUKEE HPC SUBMISSION

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DATE	NOVEMBER 17, 2014
DRAWN	Author

DEMO & MASONRY RESTORATION PLAN - SOUTH ELEVATION

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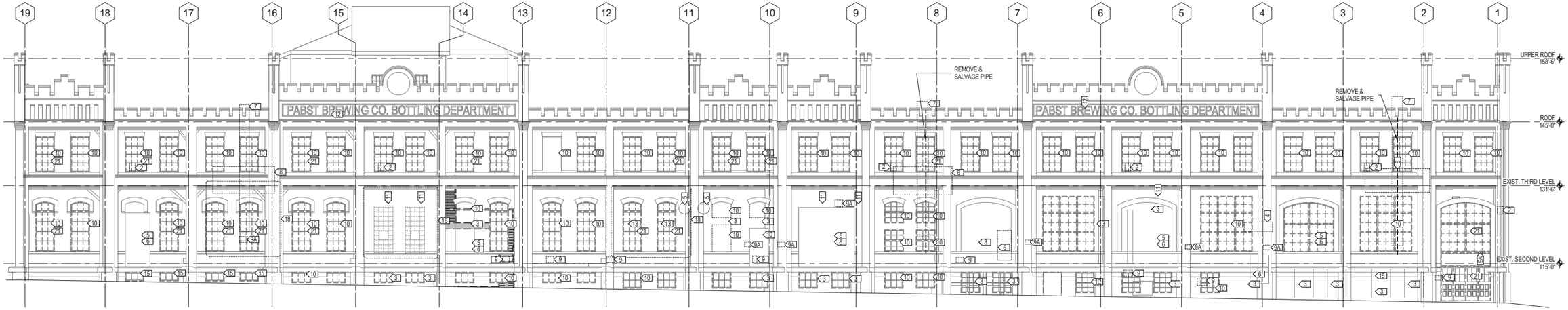

1 WEST ELEVATION - DEMOLITION
1/8" = 1'-0"

2 WEST EXTERIOR ELEVATION - MASONRY RESTORATION
1/8" = 1'-0"

3 CURRENT CONDITION PHOTOGRAPH - FOR REFERENCE ONLY

MASONRY TREATMENT REQUIREMENT (MTR) KEY

- **MTR-1.** SELECTIVE DECONSTRUCTION AND MATERIAL HARVESTING
- **MTR-2.** SUBSTITUTE STONE REPAIR - NOT USED
- **MTR-3.** REDRESSING STONE IN SITU
- **MTR-4.** DUTCHMAN STONE REPAIR
- **MTR-5.** REMOVE, CLEAN, AND RETURN STONE
- **MTR-6.** REMOVE AND REPLACE STONE. NOTE: AT BASE OF BUILDING PROVIDE NEW 6" THICK STONE WITH CMU BACK UP (SEE DETAIL.)
- **MTR-7.** CRACK INJECTION REPAIR
- **MTR-8.** HISTORIC BRICK RECONSTRUCTION
- **MTR-9.** MORTAR REMOVAL
- **MTR-10.** LIME MORTAR REPOINTING. NOTE: JAMBS, HEADS, HIDDEN RETURNS ALL TO RECEIVE INDICATED PERCENTAGE OF TUCKPOINTING INDICATED ON ADJACENT WALL; PARAPET FRONTS, SIDES AND REAR FACES ARE TO BE TUCKPOINTED.

NOTE: SEE A150 FOR MTR NOTES

DECONSTRUCTION & DEMOLITION KEYNOTES

KEYNOTE	DESCRIPTION
1	REMOVE SPEAKERS
2	REMOVE LIGHT FIXTURE AND ASSOCIATED INFRASTRUCTURE
2A	REMOVE & SALVAGE LIGHT FIXTURE. REMOVE ASSOCIATED INFRASTRUCTURE
3	REMOVE MASONRY/INFILL MATERIAL
4	REMOVE AND SALVAGE CANOPY
5	REMOVE LOADING DOCK & MISC. BUILDING ACCESSORIES; WORK TO BE DONE BY OTHERS
6	REMOVE DOOR & FRAME; WORK TO BE DONE BY OTHERS
6A	REMOVE & SALVAGE DOOR & FRAME; WORK TO BE DONE BY OTHERS
7	REMOVE & SALVAGE LADDER
8	REMOVE & SALVAGE BALCONY
9	REMOVE SIGNAGE
9A	REMOVE & SALVAGE SIGNAGE
10	REMOVE & SALVAGE SECURITY SCREEN AND HARDWARE
11	REBUILD ARCHED HEADER
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DEMO & MASONRY RESTORATION PLAN - WEST ELEVATION

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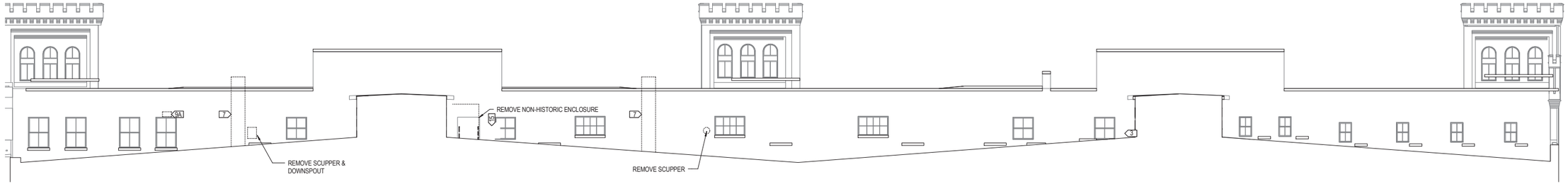
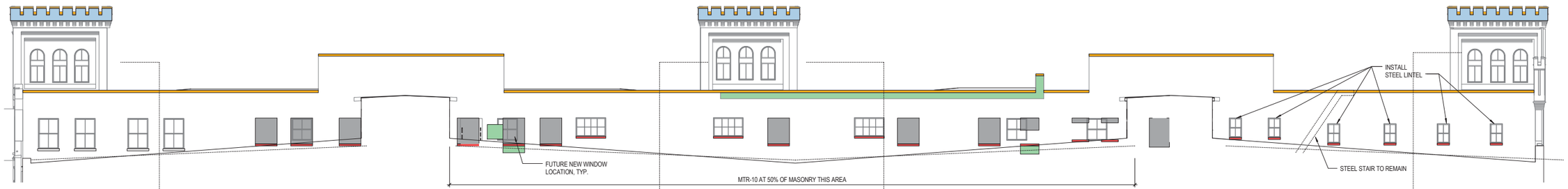
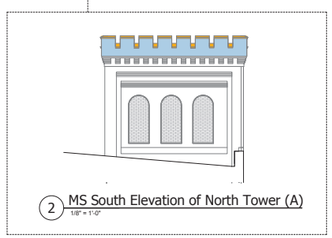


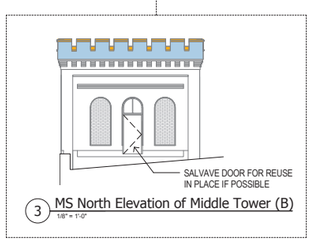
6 Proposed MS West Elevation at Roof
1/8" = 1'-0"



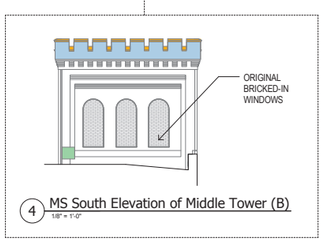
1 MS West Elevation at Roof
1/8" = 1'-0"



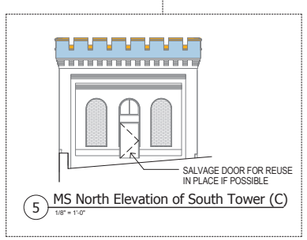
2 MS South Elevation of North Tower (A)
1/8" = 1'-0"



3 MS North Elevation of Middle Tower (B)
1/8" = 1'-0"



4 MS South Elevation of Middle Tower (B)
1/8" = 1'-0"



5 MS North Elevation of South Tower (C)
1/8" = 1'-0"

MASONRY TREATMENT REQUIREMENT (MTR) KEY

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NOTE: SEE A150 FOR MTR NOTES

DECONSTRUCTION & DEMOLITION KEYNOTES

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DEMO & MASONRY RESTORATION PLAN - HIDDEN ELEVATIONS

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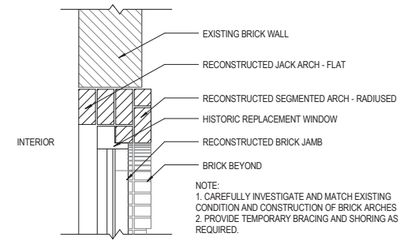
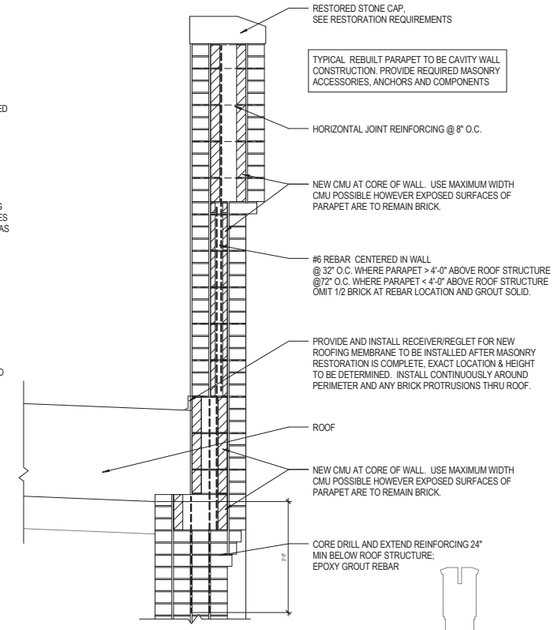
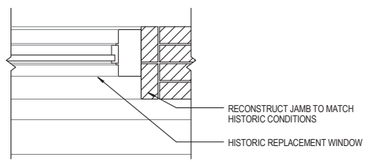


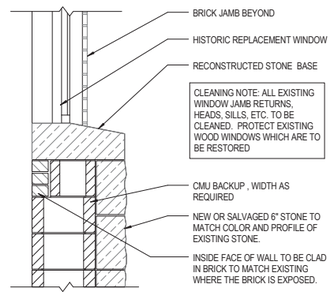
7 TYPICAL HEAD DETAIL AT ARCHED WINDOW
1" = 1'-0"



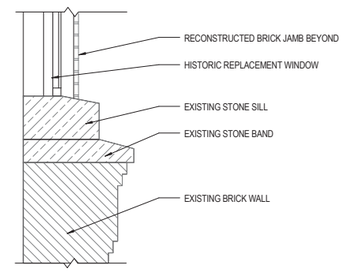
6 PARAPET RECONSTRUCTION DETAIL
1" = 1'-0"



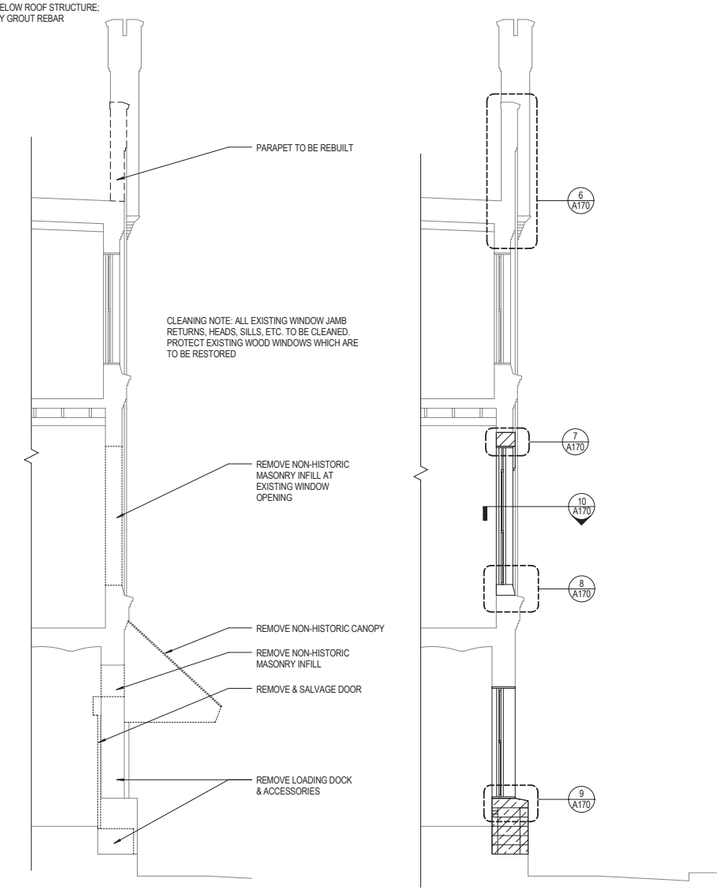
10 TYPICAL JAMB DETAIL
1" = 1'-0"



9 TYPICAL BASE CONDITION
1" = 1'-0"

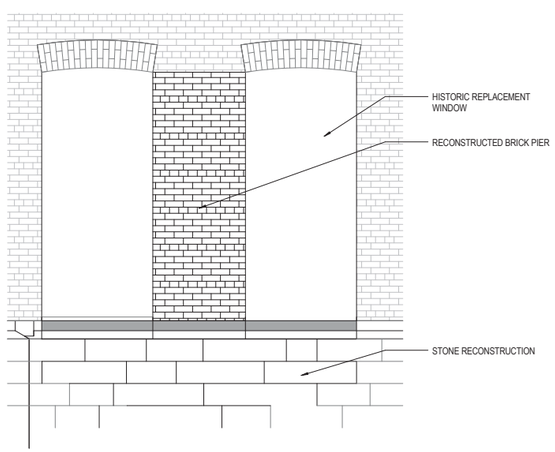


8 TYPICAL SILL DETAIL
1" = 1'-0"

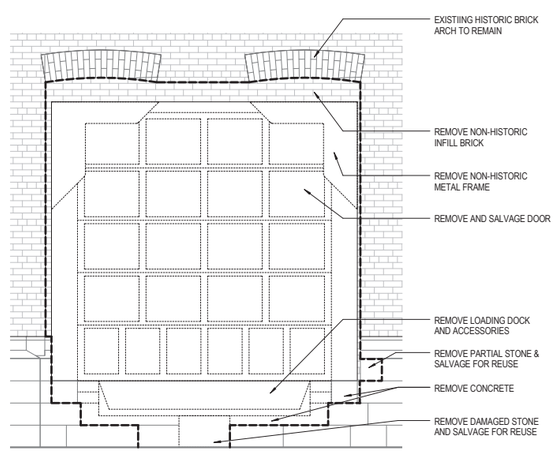


2 EAST WALL SECTION - MASONRY RESTORATION
1/4" = 1'-0"

1 EAST WALL SECTION - PROPOSED
1/4" = 1'-0"



5 PARTIAL EAST EXTERIOR ELEVATION - PROPOSED
1/2" = 1'-0"



4 PARTIAL EAST EXTERIOR ELEVATION - MASONRY RESTORATION
1/2" = 1'-0"

3 CURRENT CONDITION - FOR REFERENCE ONLY
1/2" = 1'-0"

Blue Ribbon Suites LLC
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WISCONSIN

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MILWAUKEE HPC SUBMISSION

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DEMO & MASONRY RESTORATION SECTIONS & DETAILS

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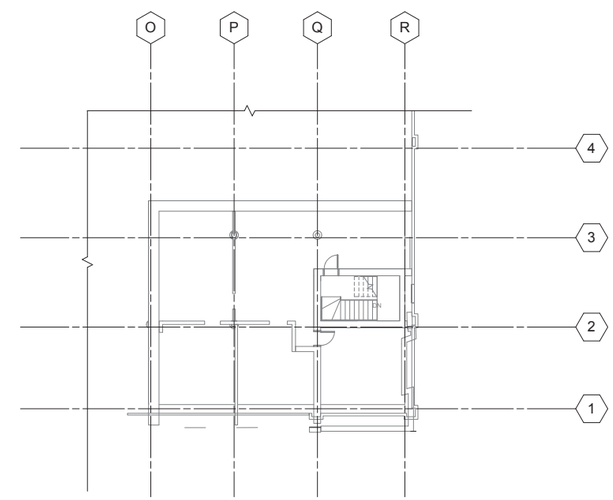
GENERAL NOTES	
#	DESCRIPTION
A	ALL EXISTING HISTORIC WOOD AND STEEL COLUMNS TO REMAIN, UNO
B	ALL EXISTING HISTORIC WOOD AND STEEL BEAMS TO REMAIN, UNO
C	ALL EXISTING HISTORIC MASONRY TO REMAIN EXPOSED, UNO
D	THIS BUILDING IS A REGISTERED HISTORIC BUILDING; CAREFULLY REVIEW THE DRAWINGS AND SPECIFICATIONS REGARDING WORK AND REQUIRED GUIDELINES. TREAT THE EXISTING MATERIAL AS IRREPLACEABLE
E	ALL ITEMS REMOVED SHALL BE DOCUMENTED FOR THE LOCATION WHERE THEY WERE REMOVED AND LABELED BEFORE BEING PLACED IN THE BUILDING TO THE EAST (BUILDING 42) FOR STORAGE
F	SEE A160-A164 FOR EXTERIOR RESTORATION INFORMATION
G	SEE STRUCTURAL PLANS FOR LINTEL INFORMATION



1 LOWER LEVEL FLOOR PLAN - SOUTH
3/32" = 1'-0"

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FLOOR PLAN - LOWER LEVEL - SOUTH

A200S

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GENERAL NOTES	
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A	ALL EXISTING HISTORIC WOOD AND STEEL COLUMNS TO REMAIN, UNO
B	ALL EXISTING HISTORIC WOOD AND STEEL BEAMS TO REMAIN, UNO
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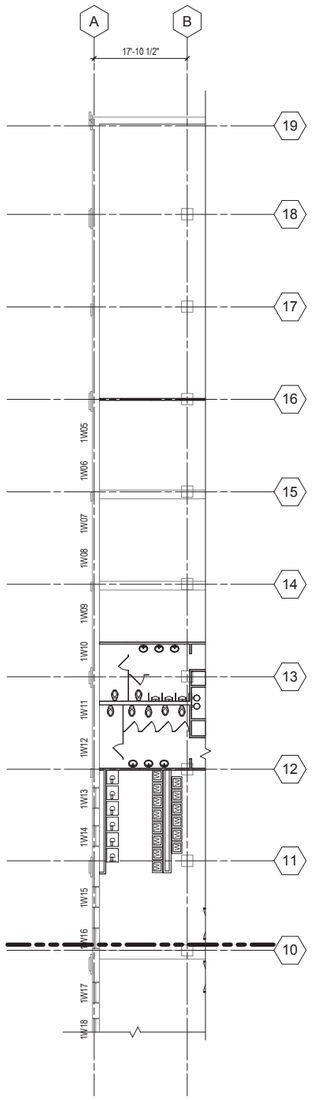
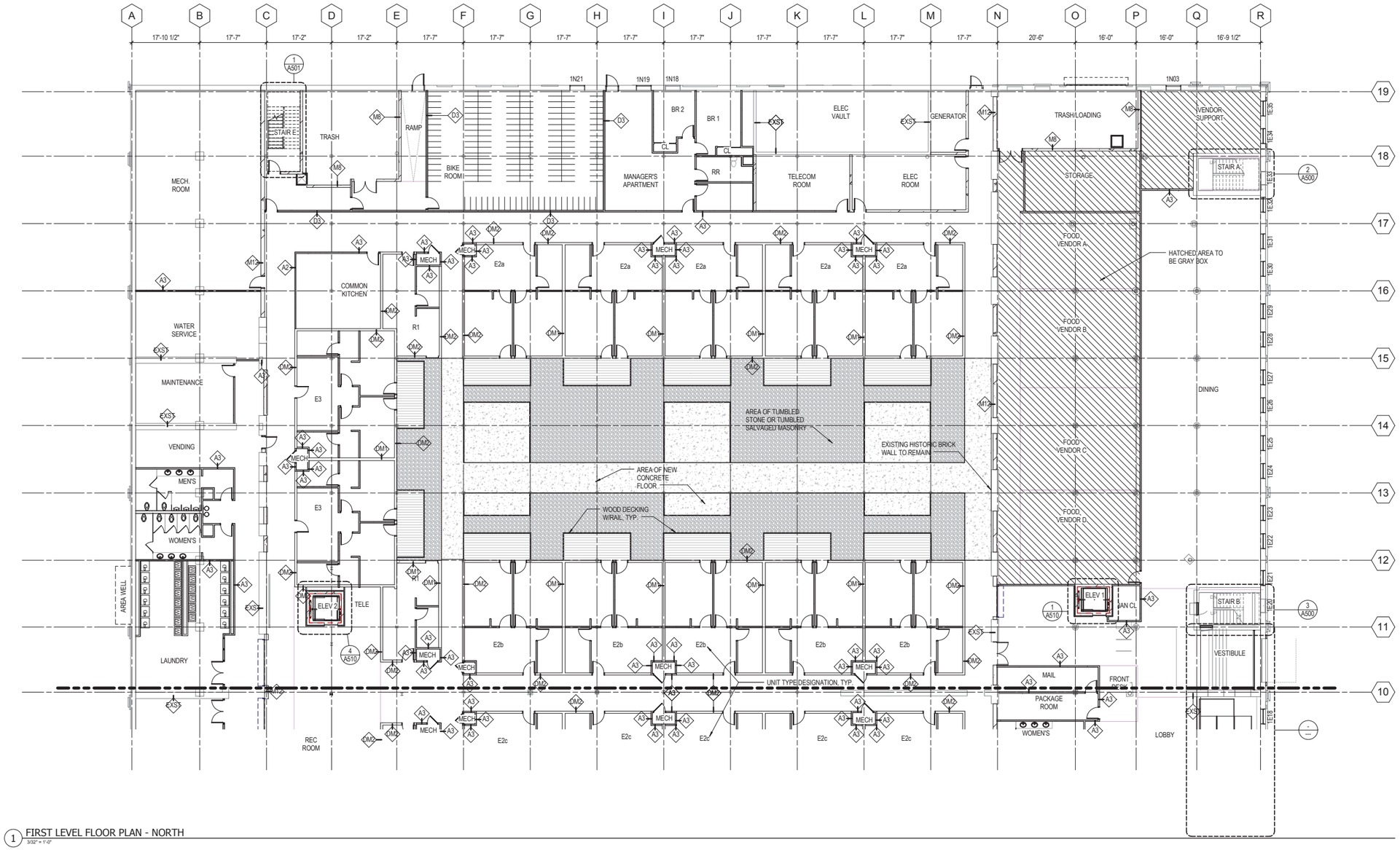


2 FIRST LEVEL FLOOR PLAN @ 11' AFF
3/32" = 1'-0"



1 FIRST LEVEL FLOOR PLAN - NORTH
3/32" = 1'-0"

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FLOOR PLAN - LEVEL 1 - NORTH

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GENERAL NOTES	
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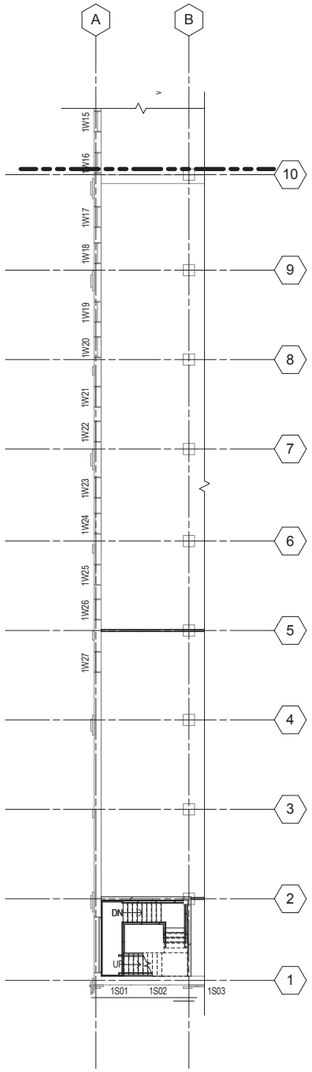

2 FIRST LEVEL FLOOR PLAN @ 11' AFF
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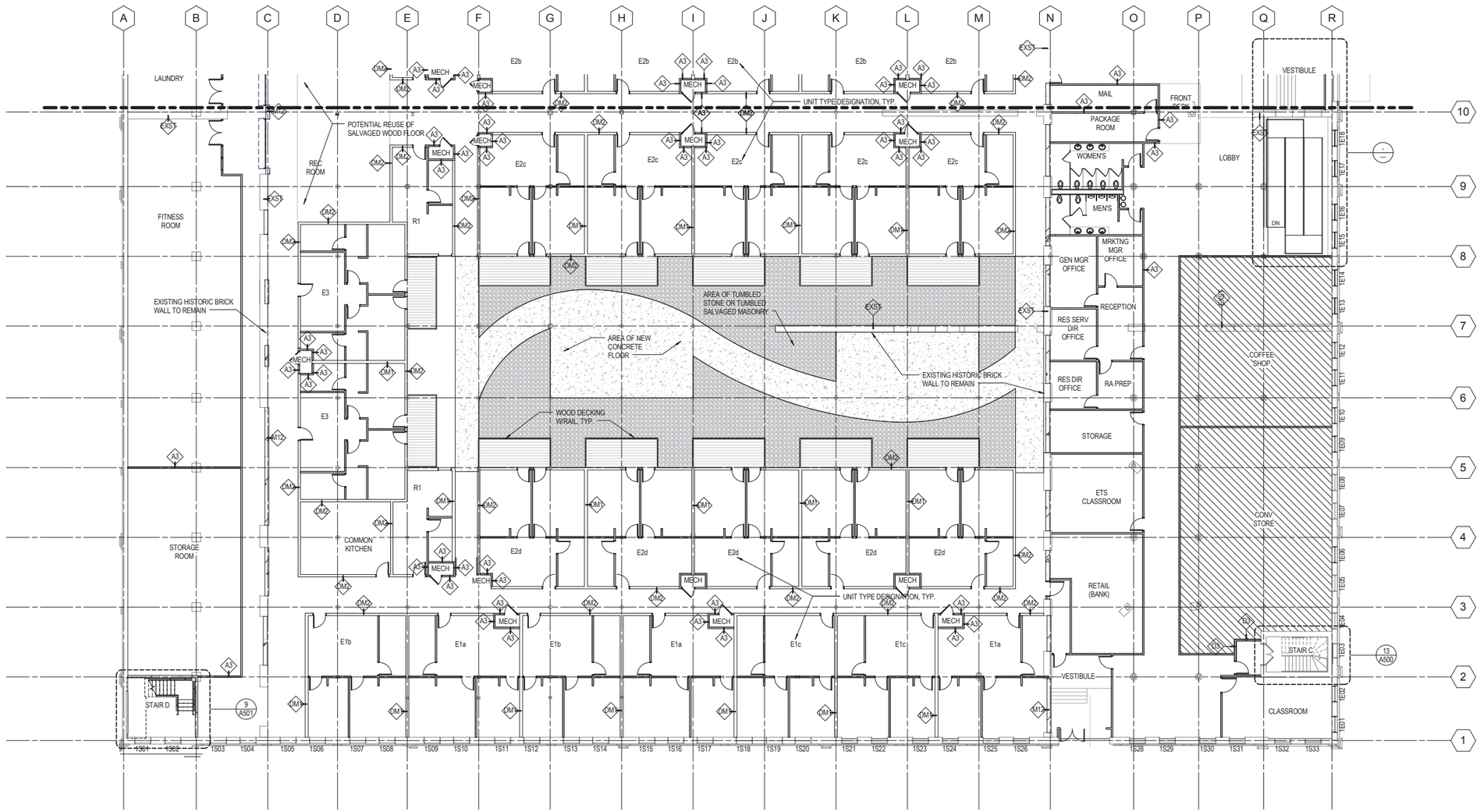

1 FIRST LEVEL FLOOR PLAN - SOUTH
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FLOOR PLAN - LEVEL 1 - SOUTH

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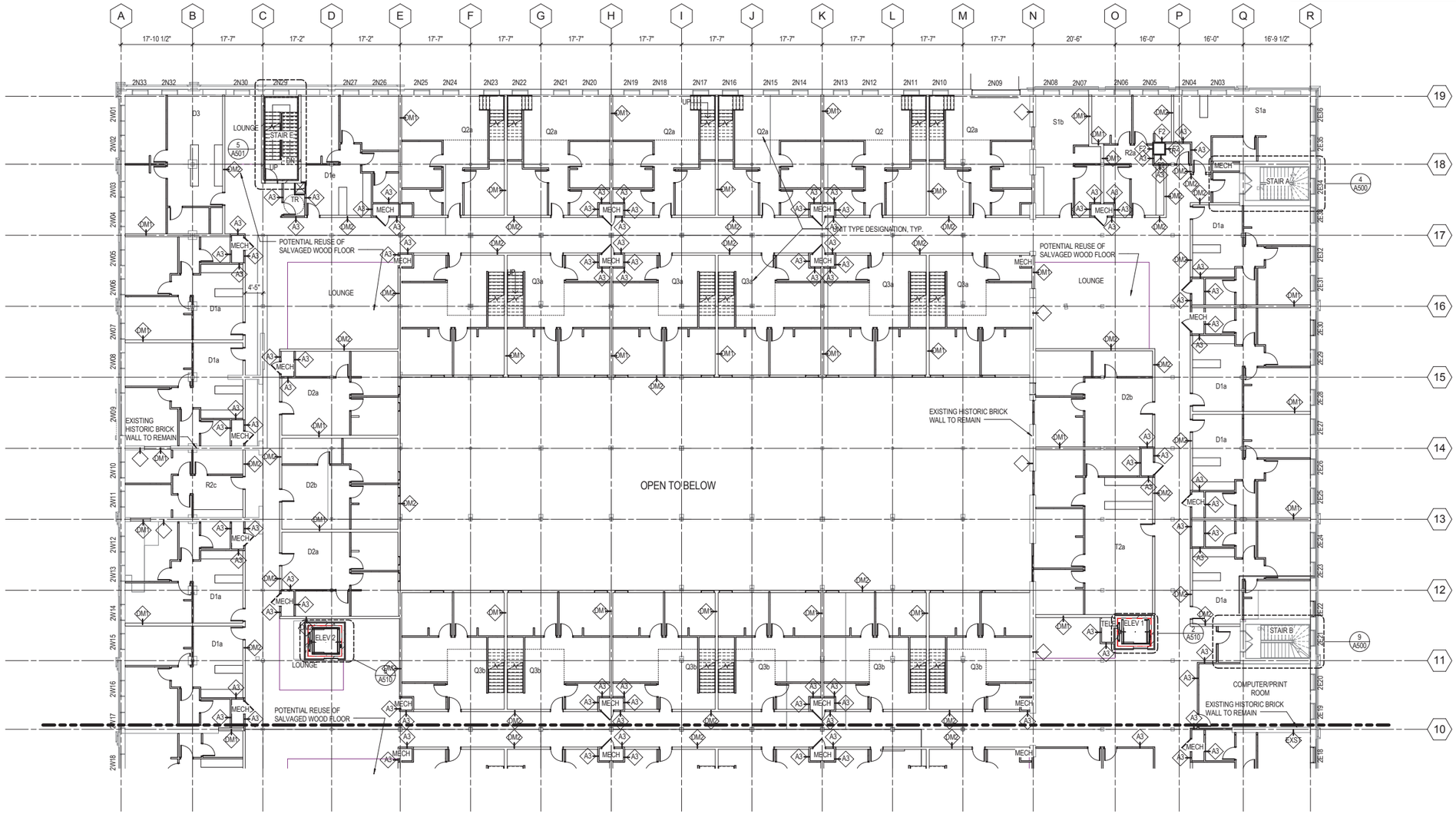

1 SECOND LEVEL FLOOR PLAN - NORTH
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jim.theusch@zilber.com

WISCONSIN

NO	DESCRIPTION	DATE

ISSUANCE HISTORY - THIS SHEET

MILWAUKEE HPC SUBMISSION

COMM. NO.	3368-001-01
SCALE	NOT TO SCALE
DATE	NOVEMBER 17, 2014
DRAWN	Author

FLOOR PLAN - LEVEL 2 - NORTH

A202 N

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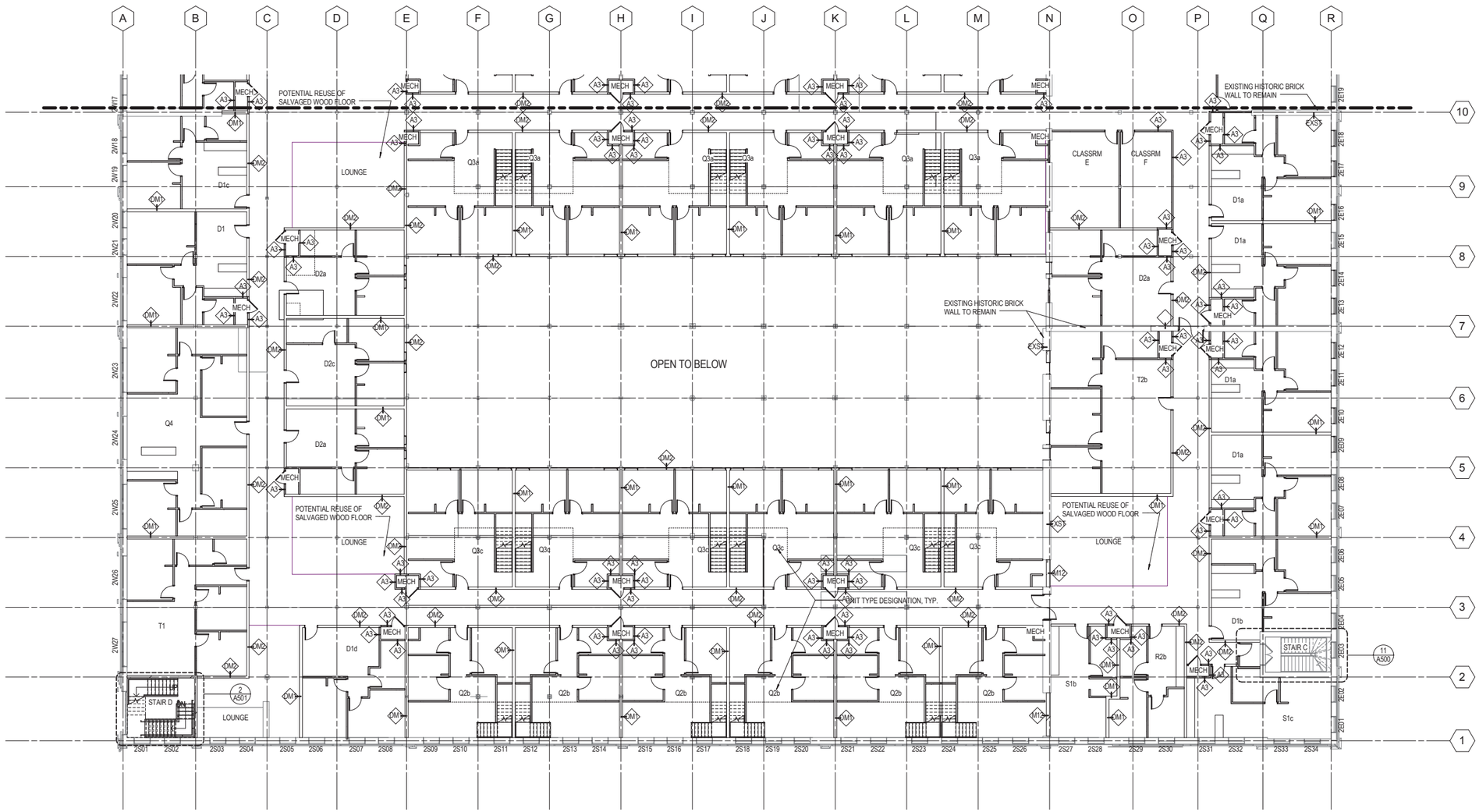
GENERAL NOTES	
#	DESCRIPTION
A	ALL EXISTING HISTORIC WOOD AND STEEL COLUMNS TO REMAIN, UNO
B	ALL EXISTING HISTORIC WOOD AND STEEL BEAMS TO REMAIN, UNO
C	ALL EXISTING HISTORIC MASONRY TO REMAIN EXPOSED, UNO
D	THIS BUILDING IS A REGISTERED HISTORIC BUILDING; CAREFULLY REVIEW THE DRAWINGS AND SPECIFICATIONS REGARDING WORK AND REQUIRED GUIDELINES. TREAT THE EXISTING MATERIAL AS IRREPLACEABLE
E	ALL ITEMS REMOVED SHALL BE DOCUMENTED FOR THE LOCATION WHERE THEY WERE REMOVED AND LABELED BEFORE BEING PLACED IN THE BUILDING TO THE EAST (BUILDING 42) FOR STORAGE
F	SEE A160-A164 FOR EXTERIOR RESTORATION INFORMATION
G	SEE STRUCTURAL PLANS FOR LINTEL INFORMATION



1 SECOND LEVEL FLOOR PLAN - SOUTH
3/32" = 1'-0"

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DATE	NOVEMBER 17, 2014
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FLOOR PLAN - LEVEL 2 - SOUTH

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GENERAL NOTES	
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A	ALL EXISTING HISTORIC WOOD AND STEEL COLUMNS TO REMAIN, UNO
B	ALL EXISTING HISTORIC WOOD AND STEEL BEAMS TO REMAIN, UNO
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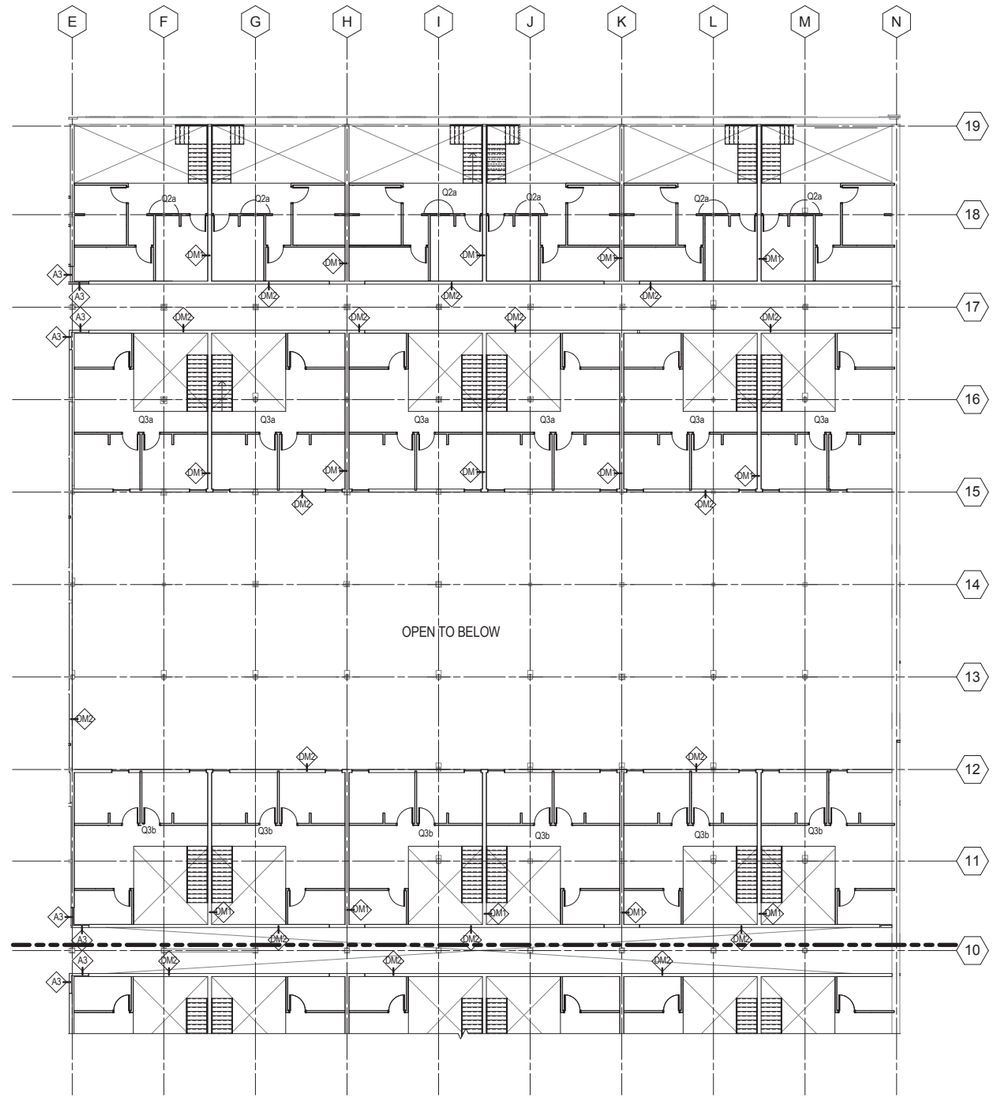

1 LOFT LEVEL FLOOR PLAN - NORTH
3/32" = 1'-0"

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FLOOR PLAN - LOFT LEVEL - NORTH

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A	ALL EXISTING HISTORIC WOOD AND STEEL COLUMNS TO REMAIN, UNO
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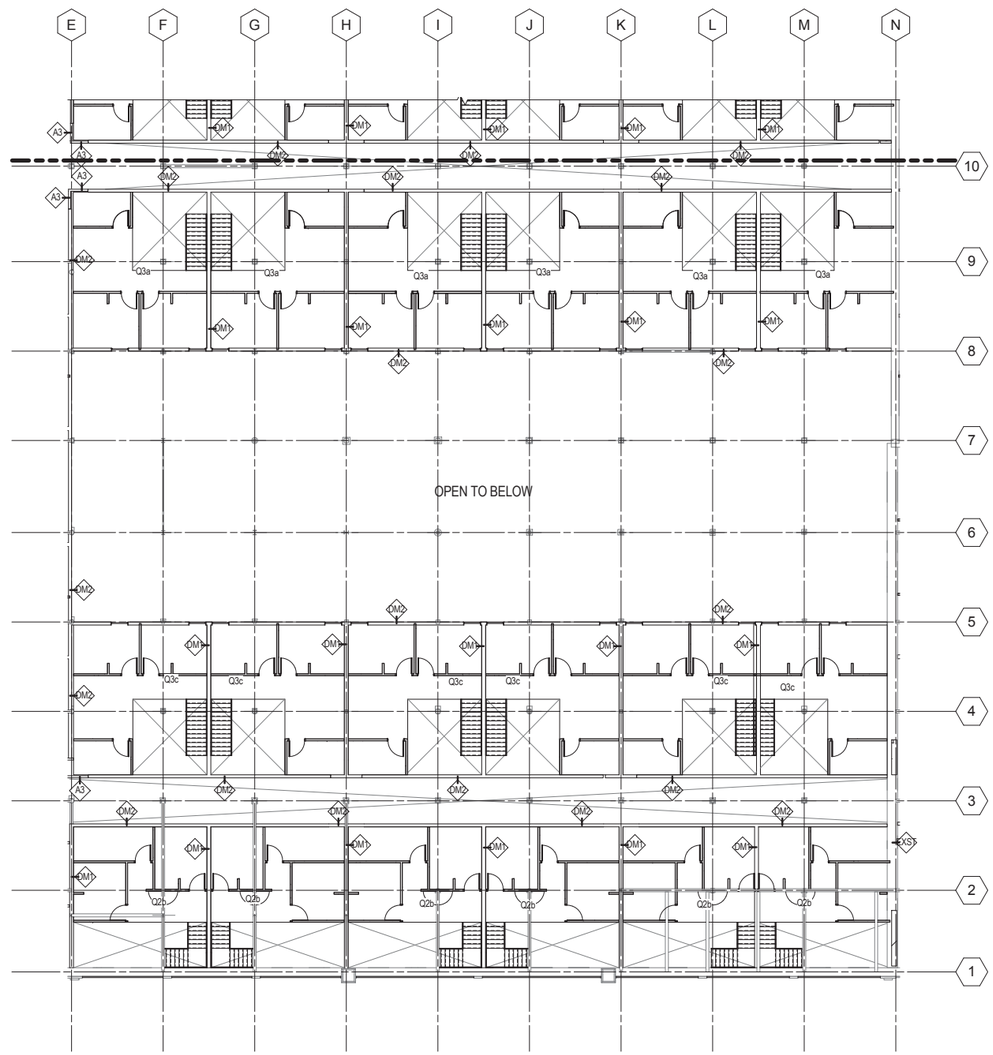
F	SEE A160-A164 FOR EXTERIOR RESTORATION INFORMATION
G	SEE STRUCTURAL PLANS FOR LINTEL INFORMATION



1 LOFT LEVEL FLOOR PLAN - SOUTH
3/32" = 1'-0"

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FLOOR PLAN - LOFT LEVEL - SOUTH

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A	ALL EXISTING HISTORIC WOOD AND STEEL COLUMNS TO REMAIN, UNO
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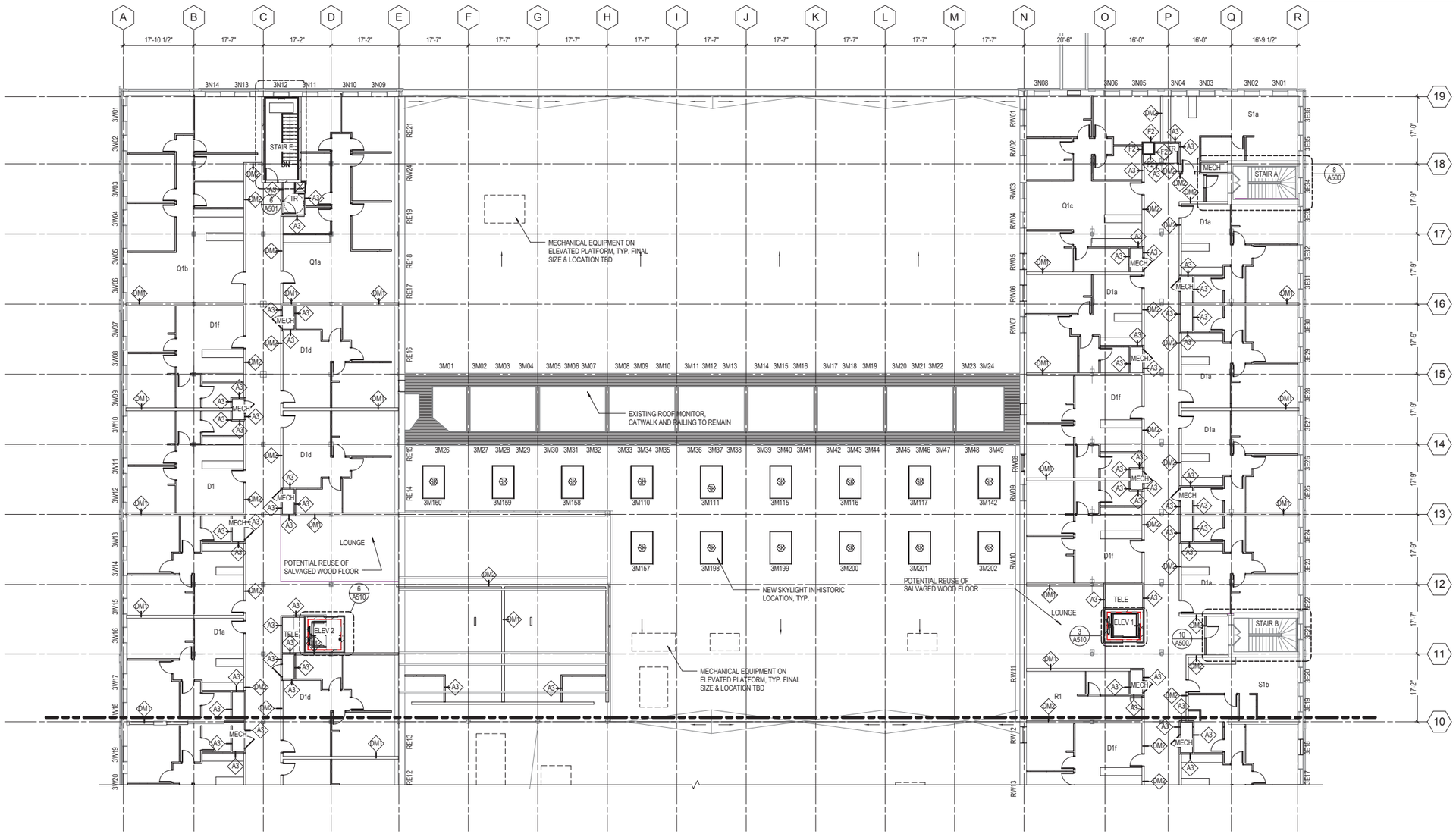
G	SEE STRUCTURAL PLANS FOR LINTEL INFORMATION



1 THIRD LEVEL FLOOR PLAN - NORTH
3/32" = 1'-0"

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FLOOR PLAN - LEVEL 3 - NORTH

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#	DESCRIPTION
A	ALL EXISTING HISTORIC WOOD AND STEEL COLUMNS TO REMAIN, UNO
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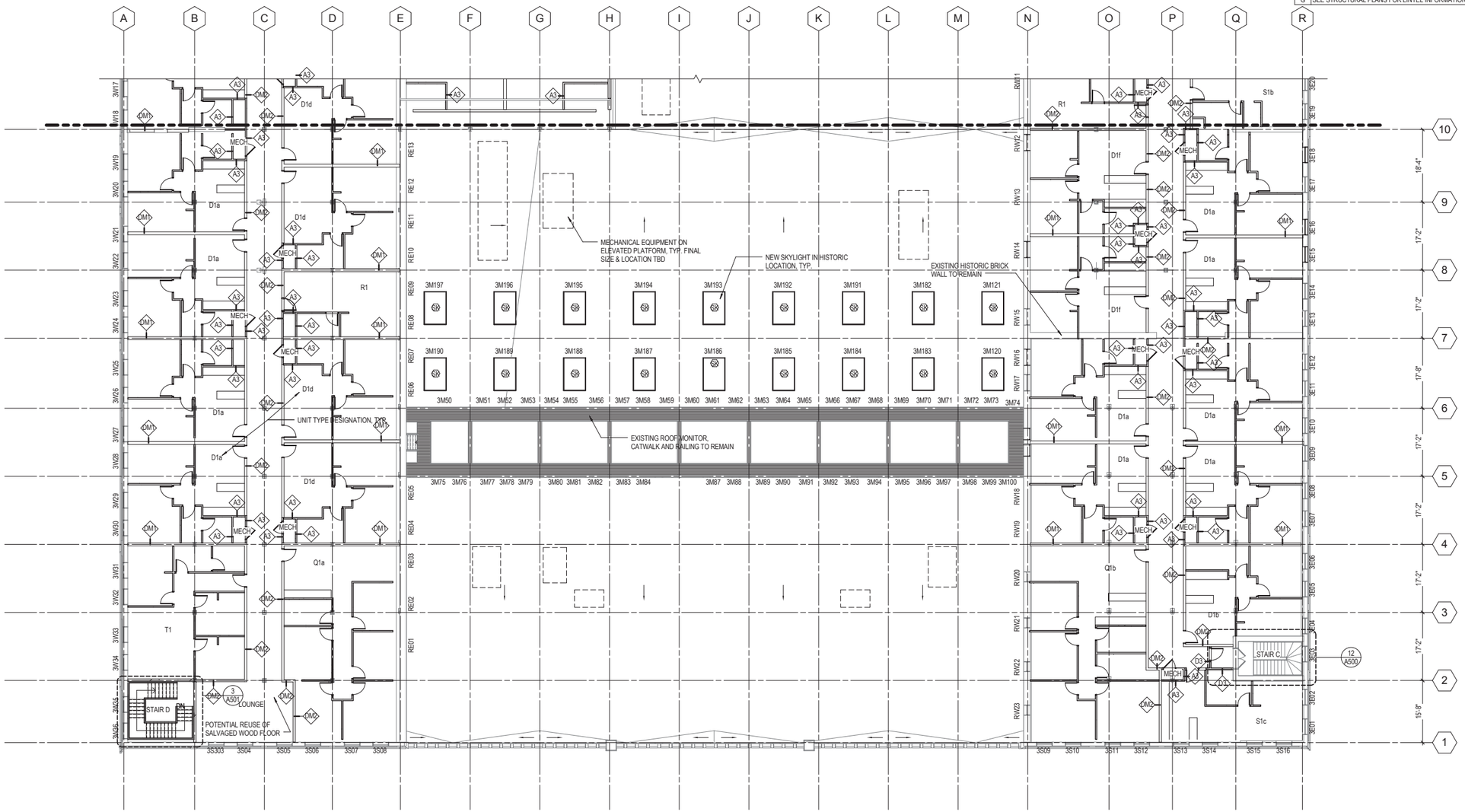

1 THIRD LEVEL FLOOR PLAN - SOUTH
3/32" = 1'-0"

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FLOOR PLAN - LEVEL 3 - SOUTH

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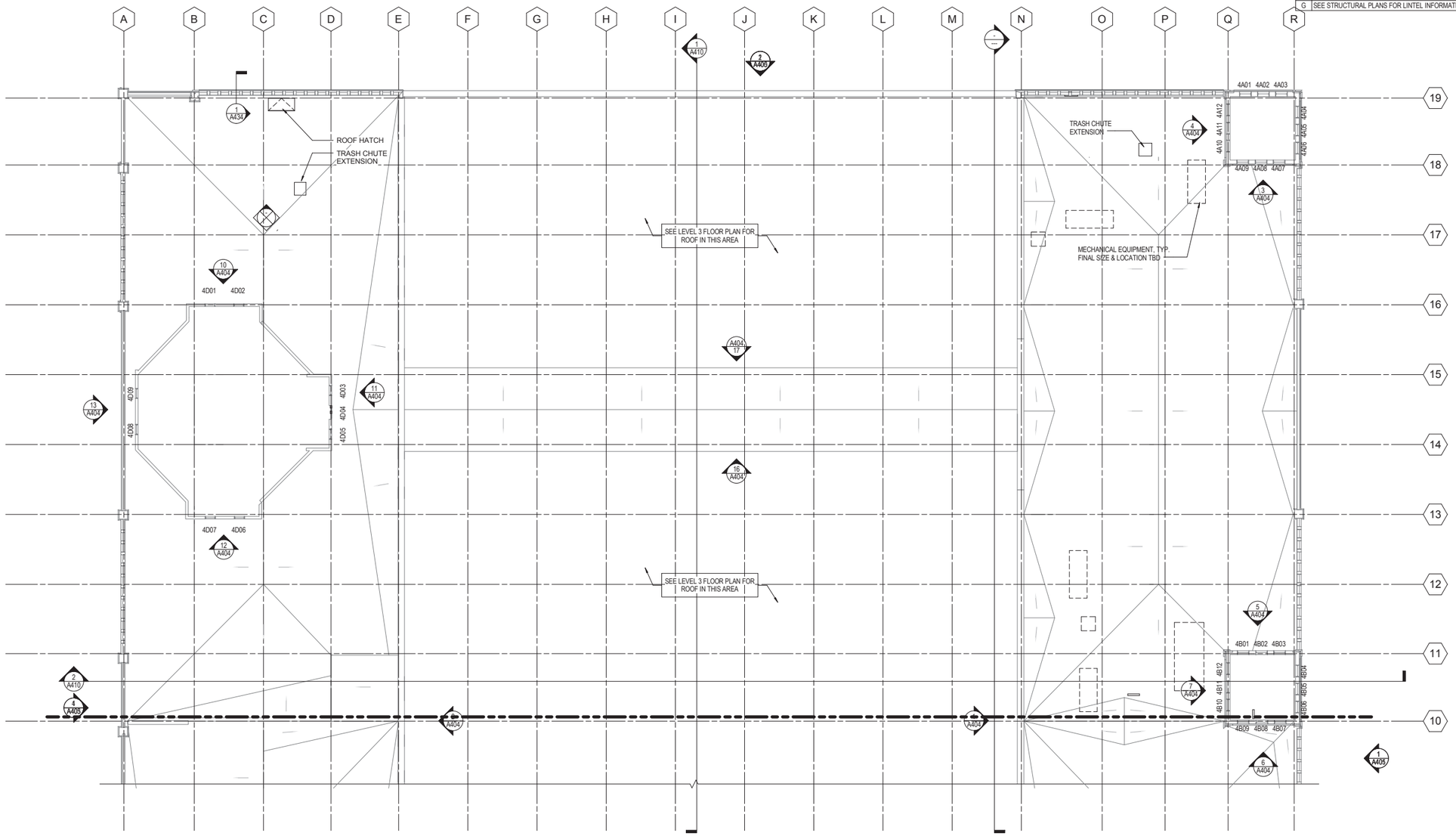

1 ROOF PLAN - NORTH
3/32" = 1'-0"

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ROOF PLAN - NORTH

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GENERAL NOTES	
#	DESCRIPTION
A	ALL EXISTING HISTORIC WOOD AND STEEL COLUMNS TO REMAIN, UNO
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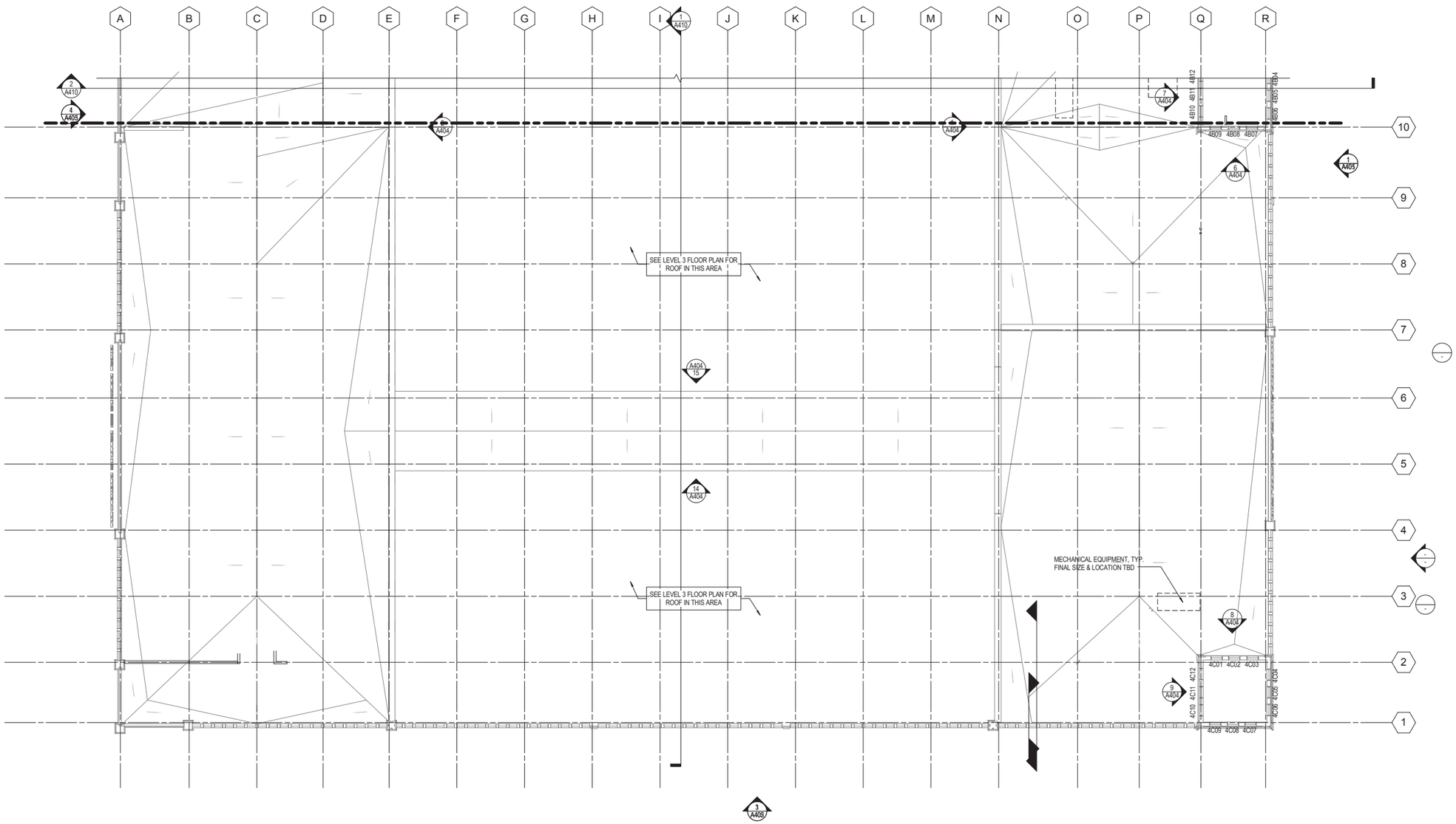

1 ROOF PLAN - SOUTH
3/32" = 1'-0"

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DATE	NOVEMBER 17, 2014
DRAWN	Author

ROOF PLAN - SOUTH

A210S

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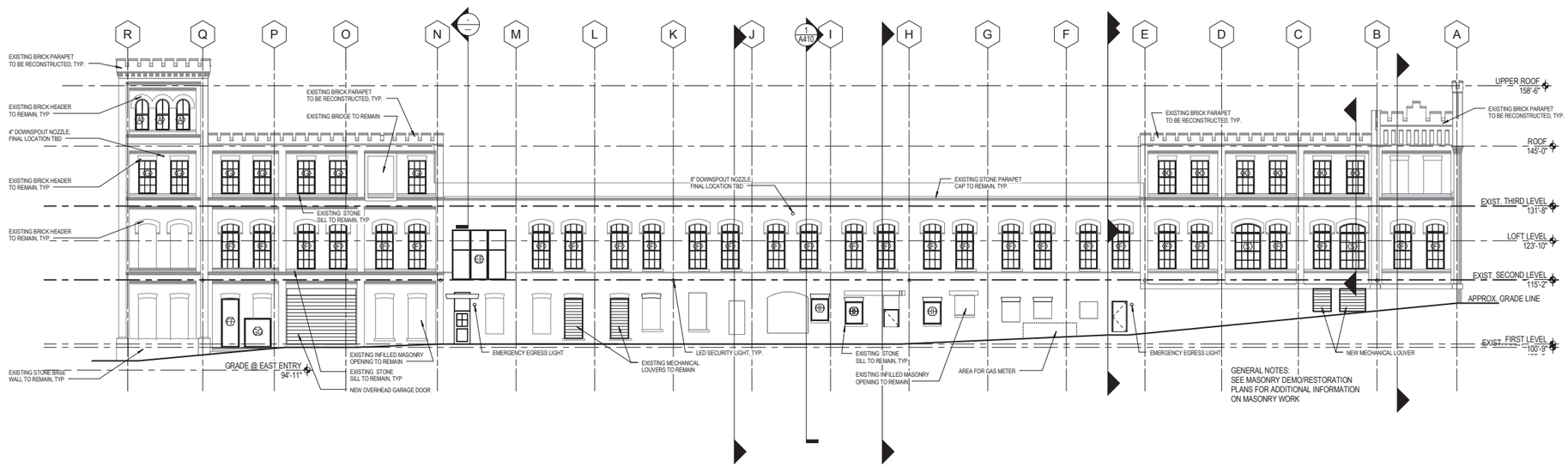

1 NORTH ELEVATION
3/32" = 1'-0"

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NORTH ELEVATION

A400

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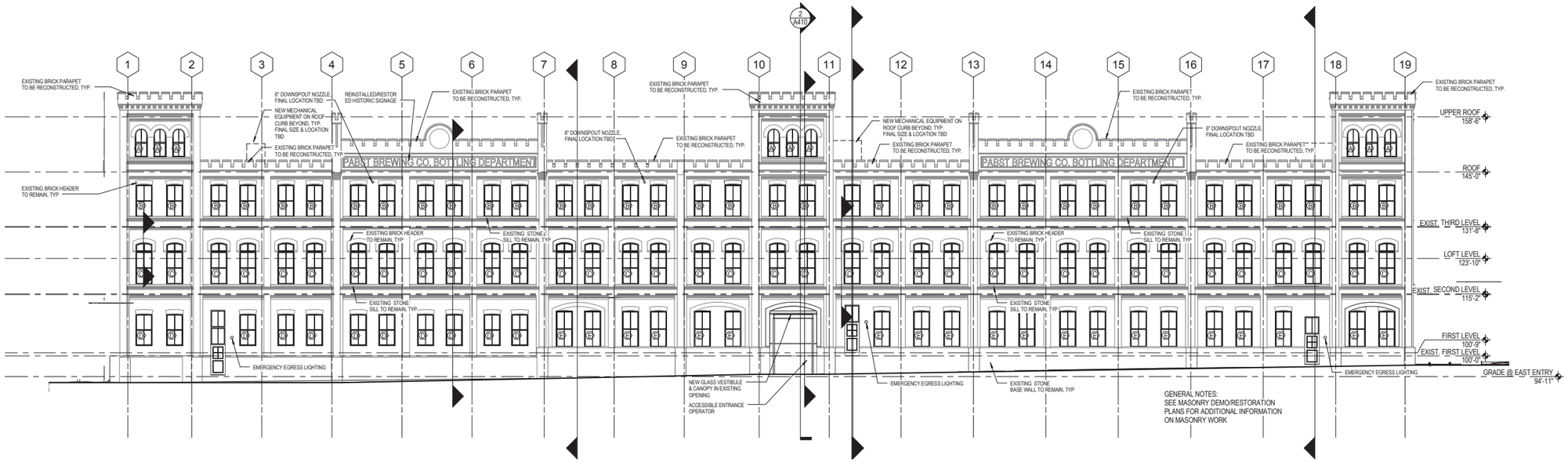
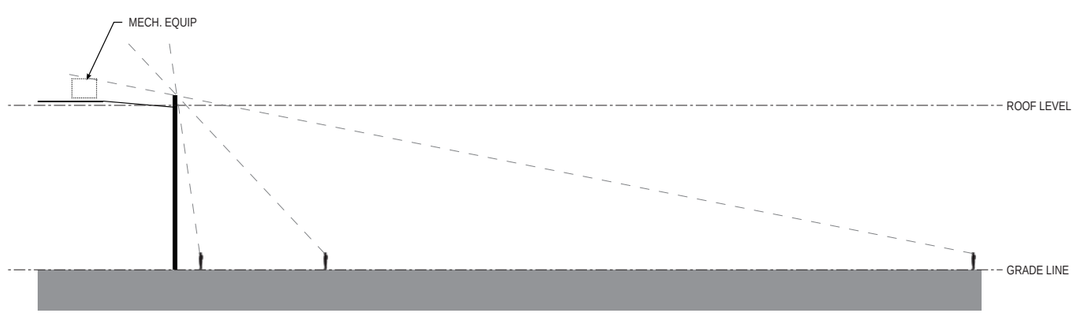


GENERAL NOTES:
SEE MASONRY DEMO/RESTORATION PLANS FOR ADDITIONAL INFORMATION ON MASONRY WORK

1 EAST ELEVATION
3/32" = 1'-0"



BUILDING SECTION DIAGRAM

Blue Ribbon Suites LLC
Building 29
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Milwaukee, WI 53202

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EAST ELEVATION

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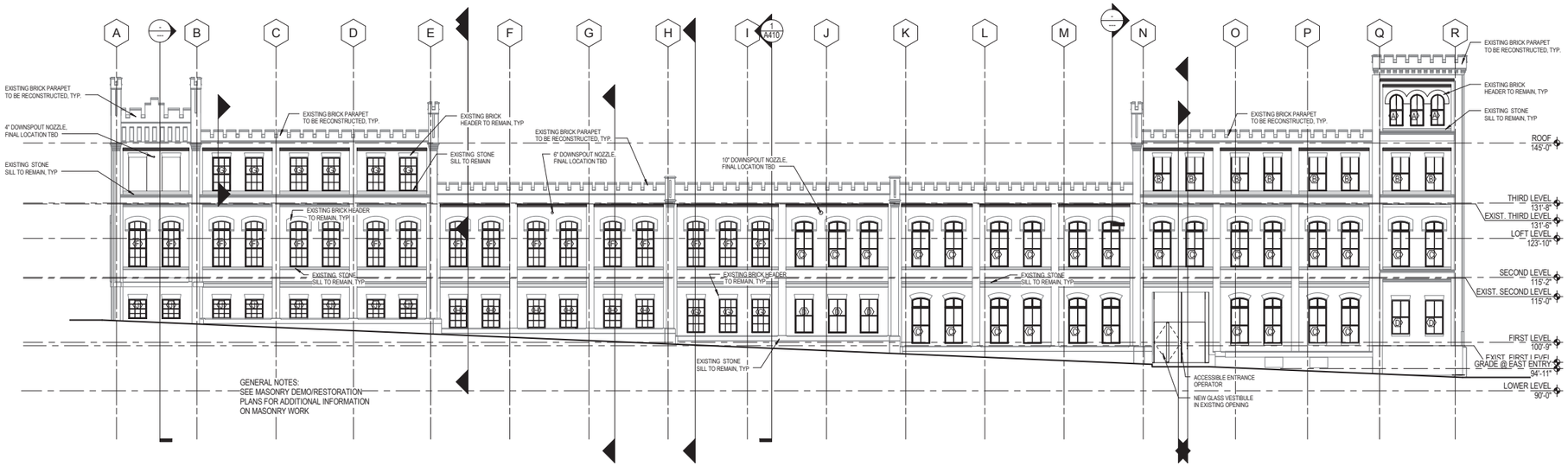

1 SOUTH ELEVATION
3/32" = 1'-0"

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SOUTH ELEVATION

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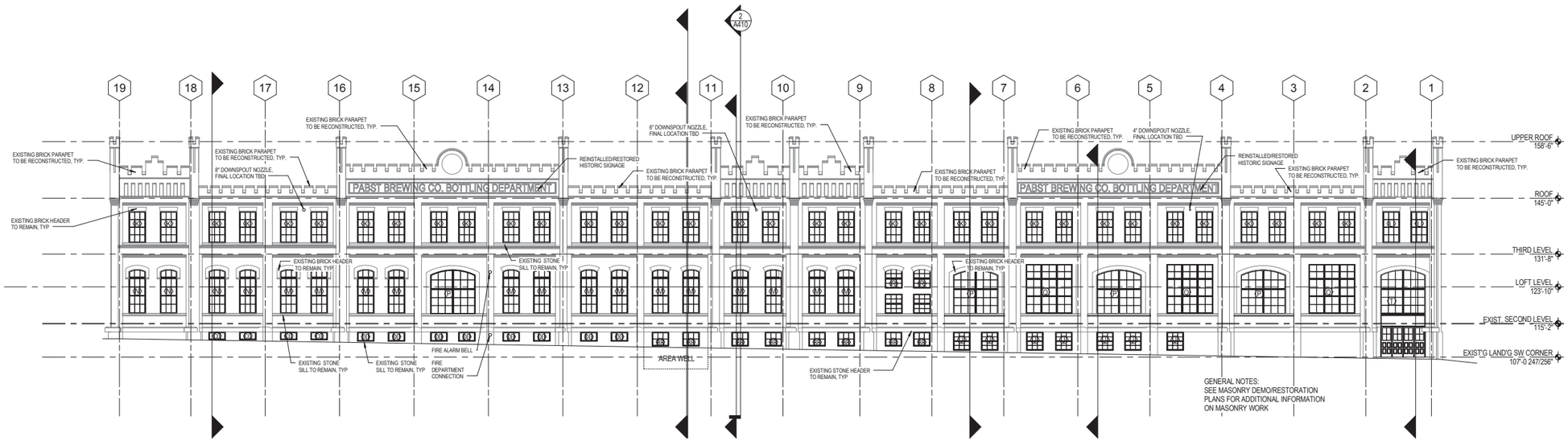

1 West Elevation
3/32" = 1'-0"

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WEST ELEVATION

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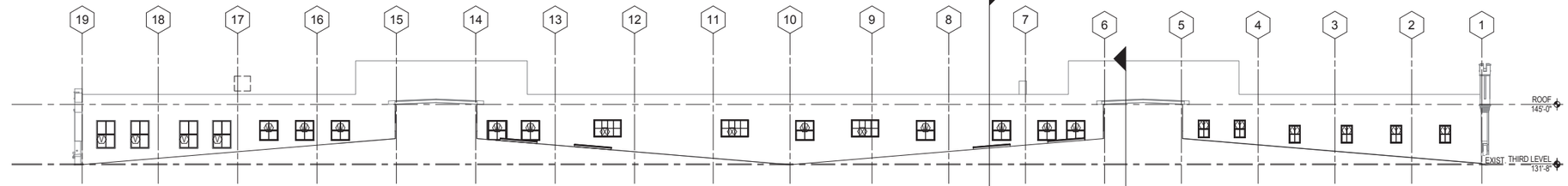
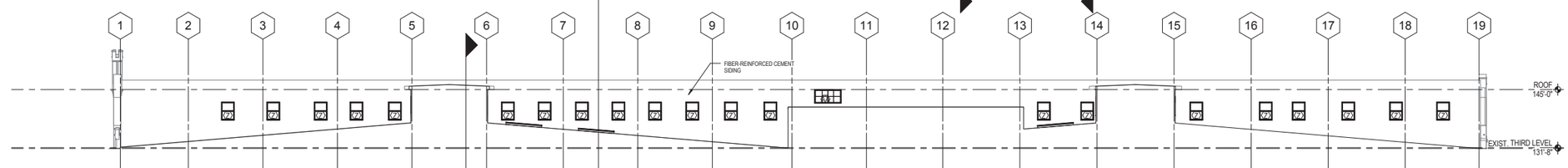
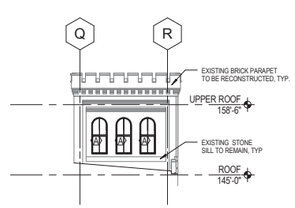


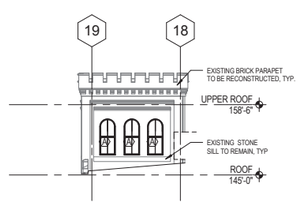
1 Roof Elevation - East
3/32" = 1'-0"



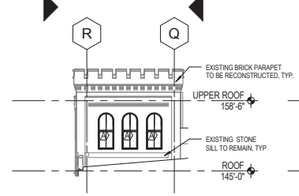
2 Roof Elevation - West
3/32" = 1'-0"



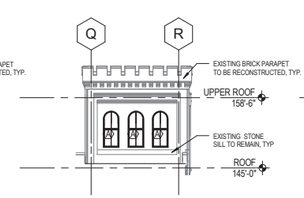
3 Tower A Elevation - South
3/32" = 1'-0"



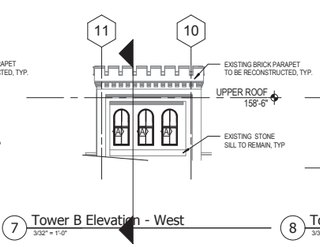
4 Tower A Elevation - West
3/32" = 1'-0"



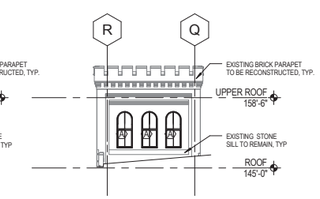
5 Tower B Elevation - North
3/32" = 1'-0"



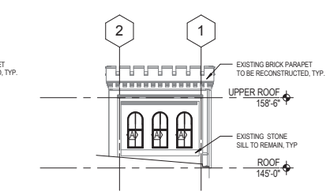
6 Tower B Elevation - South
3/32" = 1'-0"



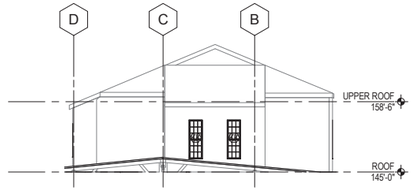
7 Tower B Elevation - West
3/32" = 1'-0"



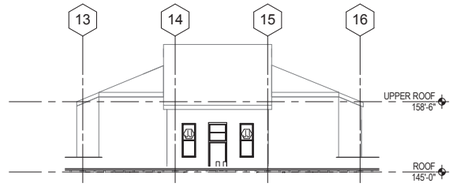
8 Tower C Elevation - North
3/32" = 1'-0"



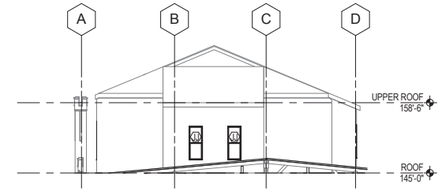
9 Tower C Elevation - West
3/32" = 1'-0"



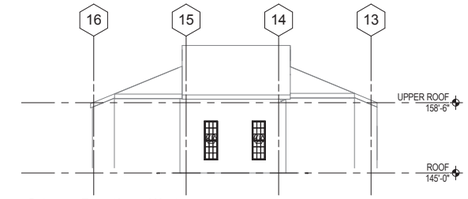
10 Octagon Elevation - North
3/32" = 1'-0"



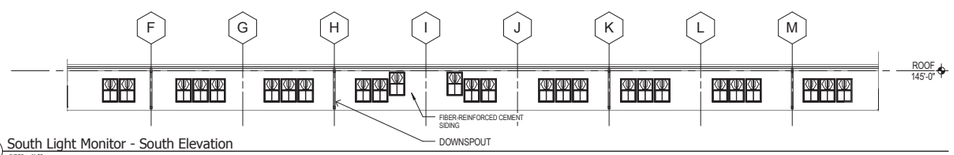
11 Octagon Elevation - East
3/32" = 1'-0"



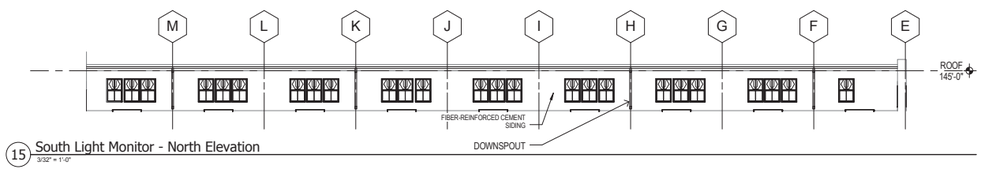
12 Octagon Elevation - South
3/32" = 1'-0"



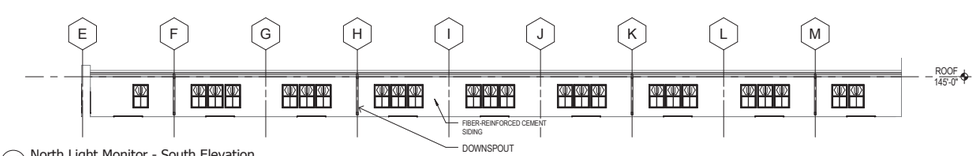
13 Octagon Elevation - West
3/32" = 1'-0"



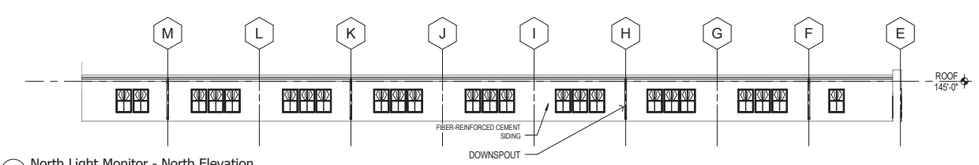
14 South Light Monitor - South Elevation
3/32" = 1'-0"



15 South Light Monitor - North Elevation
3/32" = 1'-0"



16 North Light Monitor - South Elevation
3/32" = 1'-0"



17 North Light Monitor - North Elevation
3/32" = 1'-0"

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MILWAUKEE HPC SUBMISSION

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SCALE	NOT TO SCALE
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DRAWN	Author

HIDDEN ELEVATIONS

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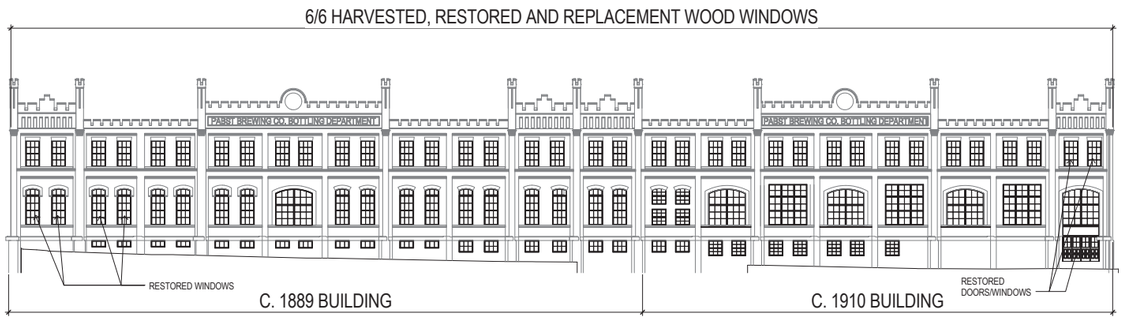
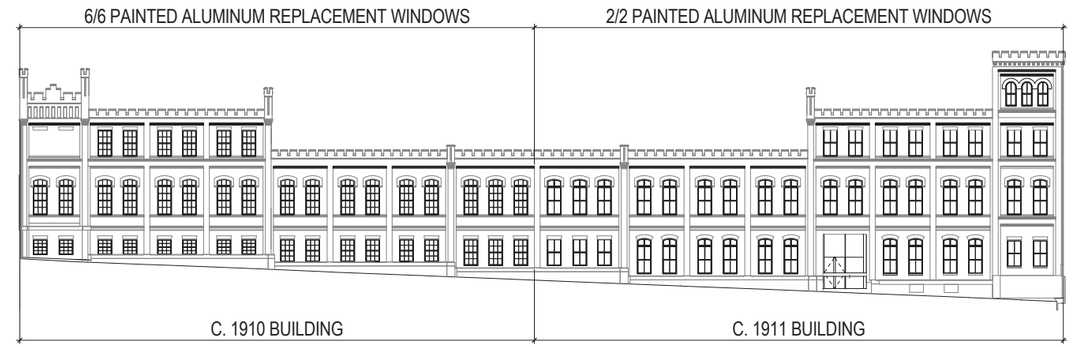
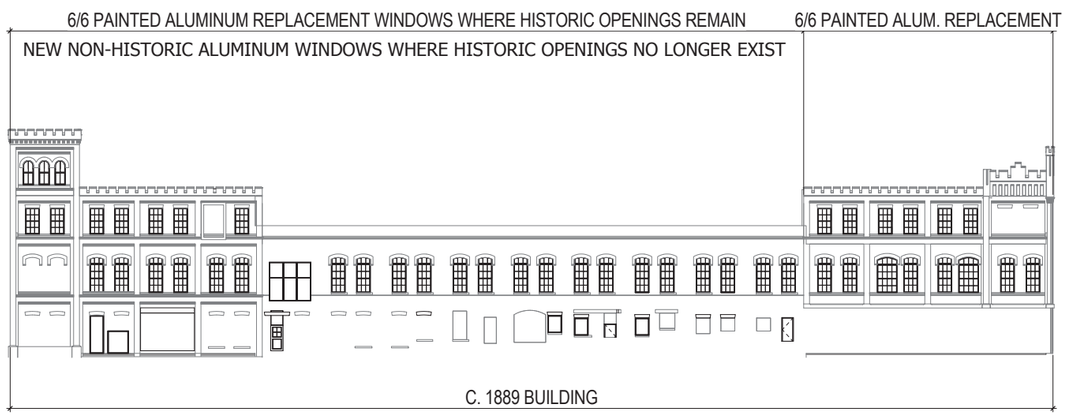


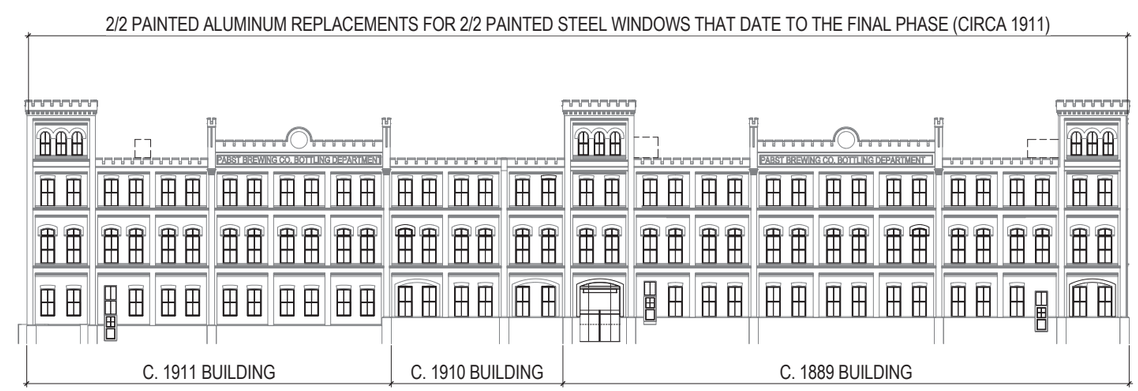
4 West Elevation - Window Strategy
1/16" = 1'-0"



3 SOUTH ELEVATION
1/16" = 1'-0"



2 NORTH ELEVATION
1/16" = 1'-0"



1 EAST ELEVATION
1/16" = 1'-0"

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EXTERIOR WINDOW STRATEGY

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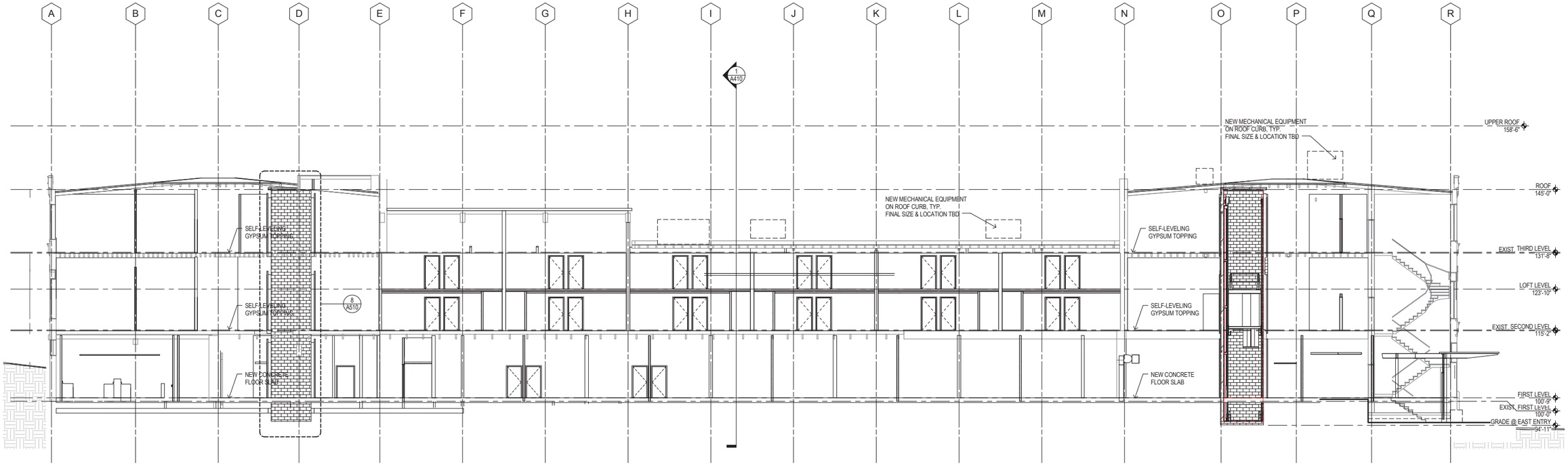
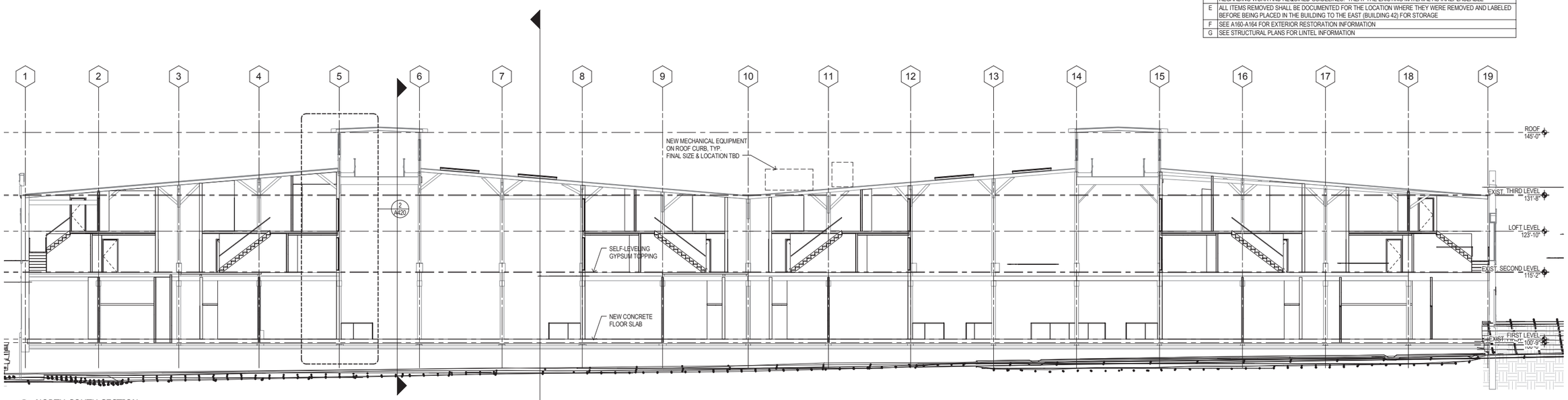


2 EAST-WEST SECTION
1/8" = 1'-0"

GENERAL NOTES	
#	DESCRIPTION
A	ALL EXISTING HISTORIC WOOD AND STEEL COLUMNS TO REMAIN, UNO
B	ALL EXISTING HISTORIC WOOD AND STEEL BEAMS TO REMAIN, UNO
C	ALL EXISTING HISTORIC MASONRY TO REMAIN EXPOSED, UNO
D	THIS BUILDING IS A REGISTERED HISTORIC BUILDING; CAREFULLY REVIEW THE DRAWINGS AND SPECIFICATIONS REGARDING WORK AND REQUIRED GUIDELINES. TREAT THE EXISTING MATERIAL AS IRREPLACEABLE
E	ALL ITEMS REMOVED SHALL BE DOCUMENTED FOR THE LOCATION WHERE THEY WERE REMOVED AND LABELED BEFORE BEING PLACED IN THE BUILDING TO THE EAST (BUILDING 42) FOR STORAGE
F	SEE A160-A164 FOR EXTERIOR RESTORATION INFORMATION
G	SEE STRUCTURAL PLANS FOR LINTEL INFORMATION



1 NORTH-SOUTH SECTION
1/8" = 1'-0"

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BUILDING SECTIONS

A410

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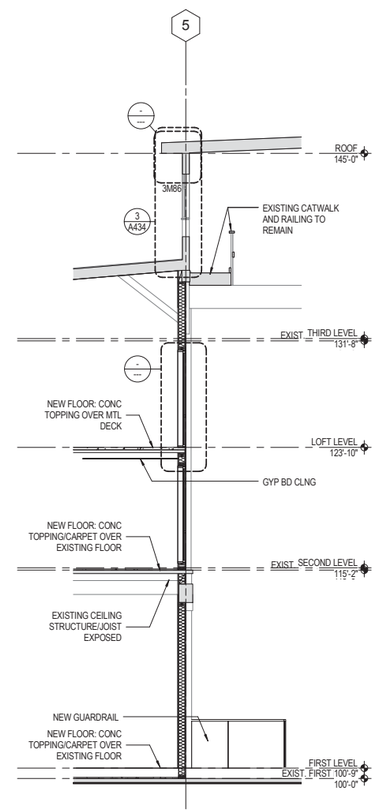
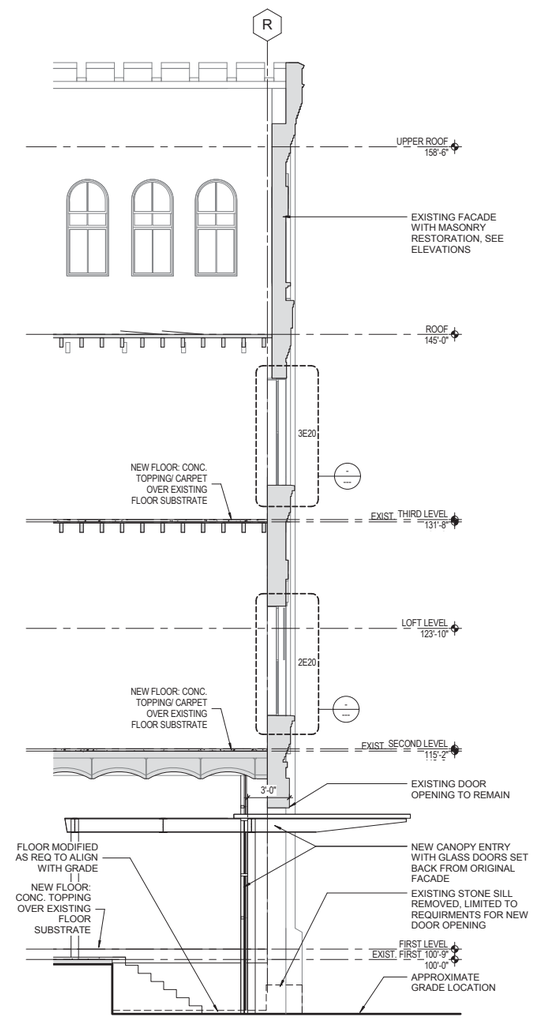


2 LIGHT COURT WALL SECTION
1/4" = 1'-0"



1 EAST WALL SECTION
1/4" = 1'-0"

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WALL SECTIONS

A420

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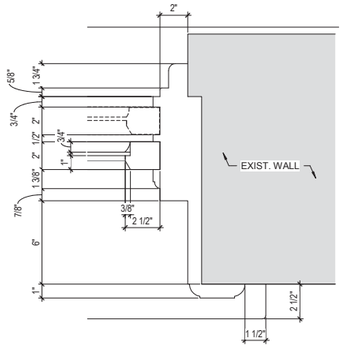
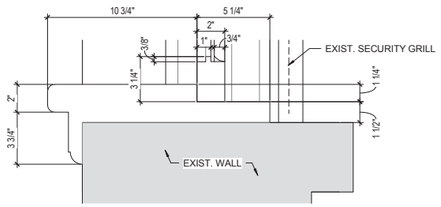
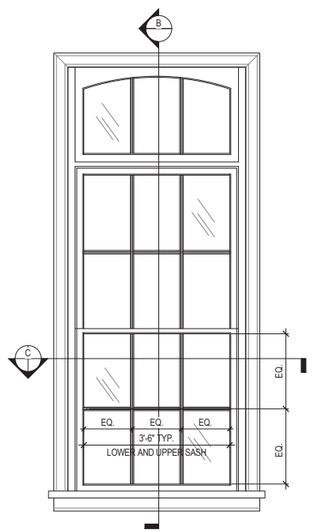


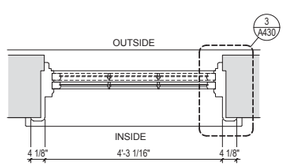
3 EXISTING WOOD WINDOW 1 - JAMB/SASH STILE DETAIL
3" = 1'-0"



2 EXISTING WOOD WINDOW 1 - SILL DETAIL
3" = 1'-0"

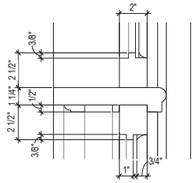


A - INTERIOR ELEVATION

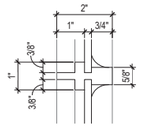


C - PLAN

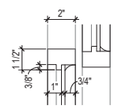
1 EXISTING WOOD WINDOW 1
3/4" = 1'-0"



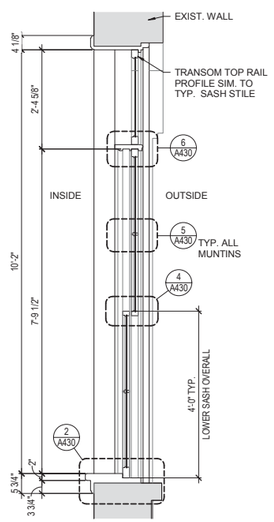
6 EXISTING WOOD WINDOW 1 - JOINING MULLION
3" = 1'-0"



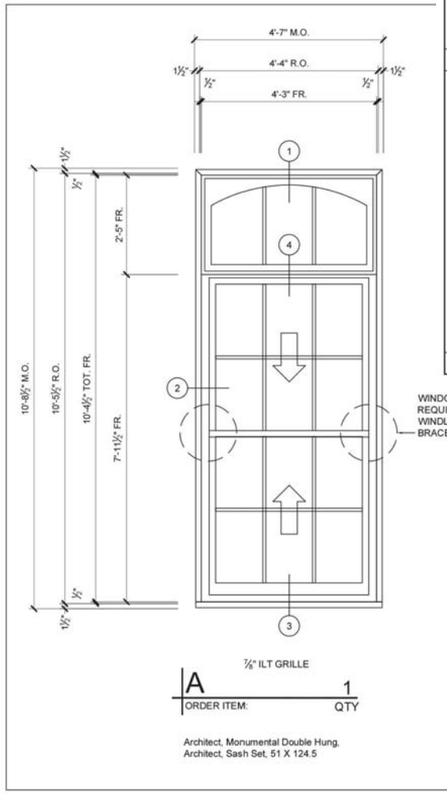
5 EXISTING WOOD WINDOW 1 - MUNTIN DETAIL
6" = 1'-0"

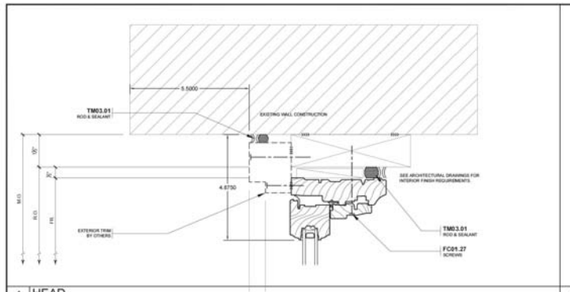


4 EXISTING WOOD WINDOW 1 - CHECK RAIL DETAIL
3" = 1'-0"

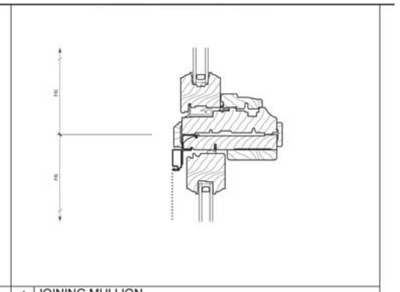


B - SECTION

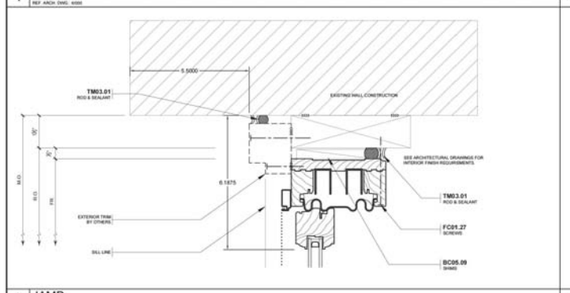




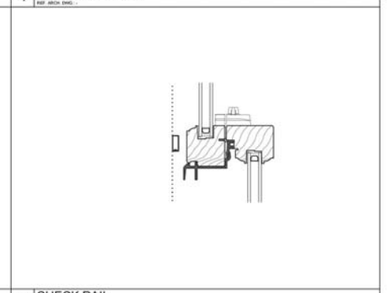
1 HEAD
REF. ARCH. DWG. 6300



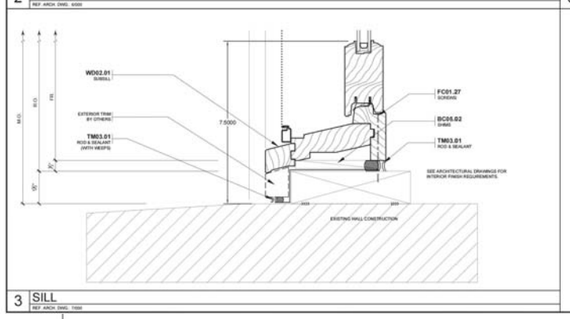
4 JOINING MULLION
REF. ARCH. DWG. -



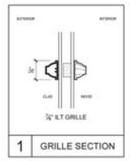
2 JAMB
REF. ARCH. DWG. 6300



5 CHECK RAIL
REF. ARCH. DWG. -



3 SILL
REF. ARCH. DWG. 7300



1 GRILLE SECTION

PRELIMINARY DRAWINGS
NOT FOR CONSTRUCTION

FIELD VERIFY ALL DETAILS & DIMENSIONS

*NOTE: DUE TO THE NATURE OF ANY REPLACEMENT PROJECT, IT IS IMPERATIVE THAT THE ARCHITECT, ENGINEER OR CONTRACTOR DETERMINES IF THE EXISTING STRUCTURE IS STRUCTURALLY SOUND FOR THE ANCHORAGE OF THE WINDOWS (AND MULLION REINFORCEMENT) SPECIFIED FOR THIS PROJECT. IN ADDITION, THE ARCHITECT, ENGINEER AND CONTRACTOR MUST DETERMINE IF THE DETAILS SHOWN ON THESE DRAWINGS ARE ACCEPTABLE WITH THE EXISTING FLASHING FOR AN EFFECTIVE WATER MANAGED SYSTEM. ALSO, THE EXISTING WALL CONSTRUCTION MUST BE CHECKED TO DETERMINE IF WATER PROBLEMS EXIST. ANY WATER PENETRATION MUST BE REPAIRED PRIOR TO INSTALLING THE NEW WINDOWS.

7 REPLACEMENT WOOD WINDOW 1
NTS

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EXTERIOR DETAILS

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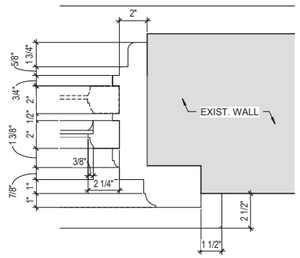
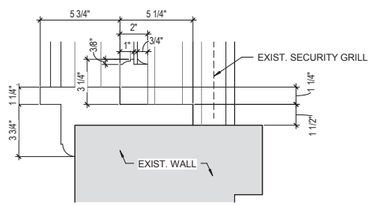
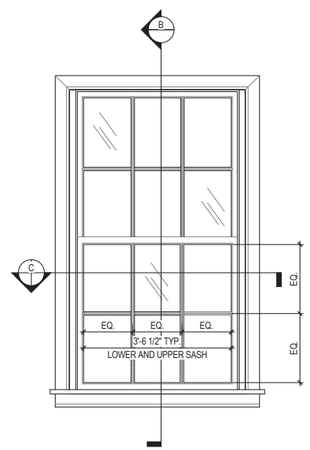


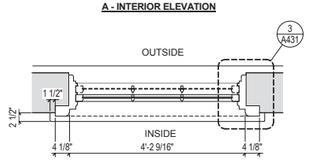
3 EXISTING WOOD WINDOW 2 - JAMB/STILE DETAIL
3" = 1'-0"



2 EXISTING WOOD WINDOW 2 - SILL DETAIL
3" = 1'-0"

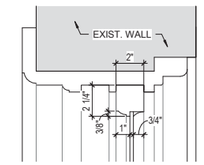


A - INTERIOR ELEVATION

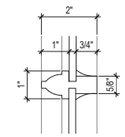


C - PLAN

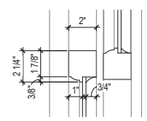
1 EXISTING WOOD WINDOW 2
3/4" = 1'-0"



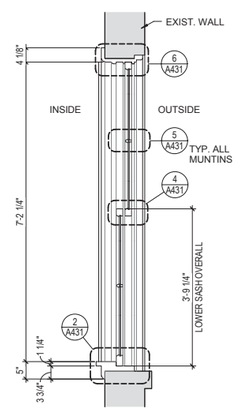
6 EXISTING WOOD WINDOW 2 - HEAD DETAIL
3" = 1'-0"



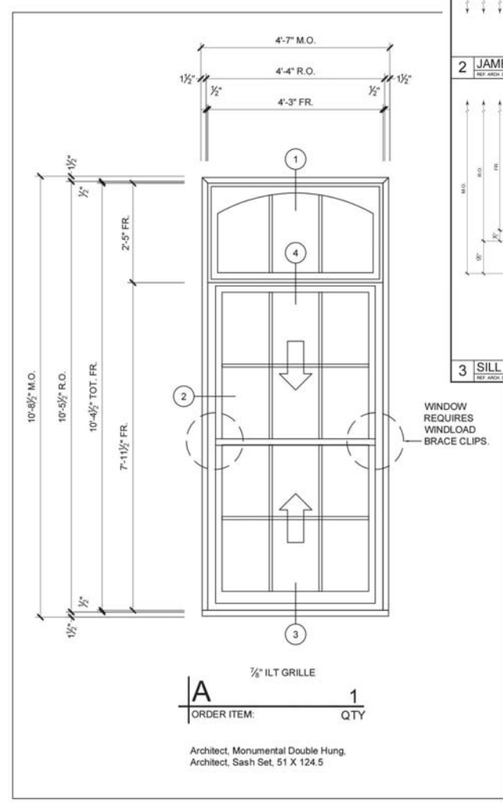
5 EXISTING WOOD WINDOW 2 - MUNTIN DETAIL
0" = 1'-0"



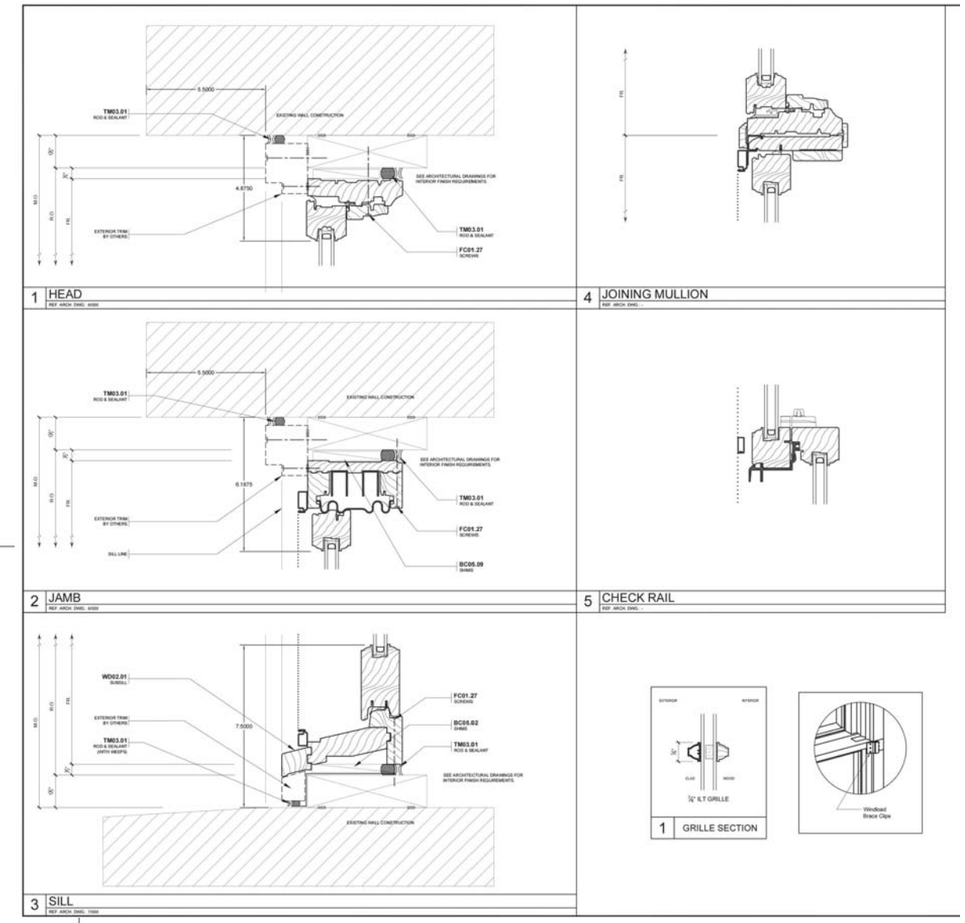
4 EXISTING WOOD WINDOW 2 - CHECK RAIL DETAIL
3" = 1'-0"



B - SECTION



7 REPLACEMENT WOOD WINDOW 1 (WOOD WINDOW 2 SIM)
NTS



PRELIMINARY DRAWINGS
NOT FOR CONSTRUCTION

FIELD VERIFY ALL DETAILS & DIMENSIONS

*NOTE: DUE TO THE NATURE OF ANY REPLACEMENT PROJECT, IT IS IMPERATIVE THAT THE ARCHITECT, ENGINEER OR CONTRACTOR DETERMINES IF THE EXISTING STRUCTURE IS STRUCTURALLY SOUND FOR THE ANCHORAGE OF THE WINDOWS (AND MULLION REINFORCEMENT) SPECIFIED FOR THIS PROJECT. IN ADDITION, THE ARCHITECT, ENGINEER AND CONTRACTOR MUST DETERMINE IF THE DETAILS SHOWN ON THESE DRAWINGS ARE ACCEPTABLE WITH THE EXISTING FLASHING FOR AN EFFECTIVE WATER MANAGED SYSTEM. ALSO, THE EXISTING WALL CONSTRUCTION MUST BE CHECKED TO DETERMINE IF WATER PROBLEMS EXIST. ANY WATER PENETRATION MUST BE REPAIRED PRIOR TO INSTALLING THE NEW WINDOWS.

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WISCONSIN

NO	DESCRIPTION	DATE

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MILWAUKEE HPC SUBMISSION

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DRAWN	Author

EXTERIOR DETAILS

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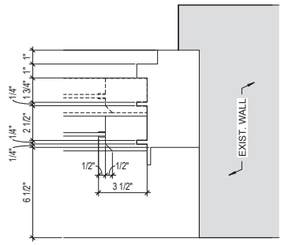
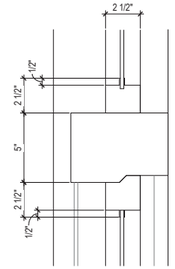
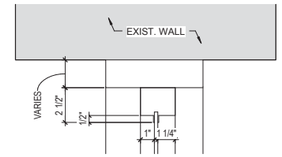


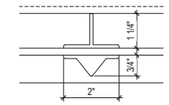
2 EXISTING METAL WINDOW 1 - JAMB/SASH STILE DETAIL
3" = 1'-0"



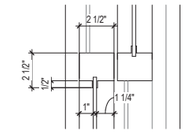
6 EXISTING METAL WINDOW 1 - TRANSOM SILL DETAIL
3" = 1'-0"



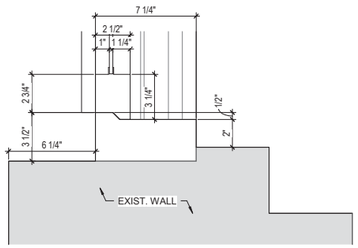
7 EXISTING METAL WINDOW 1 - UPPER SASH RAIL DETAIL
3" = 1'-0"



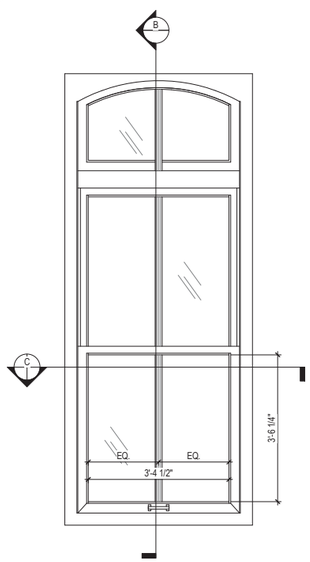
3 EXISTING METAL WINDOW 1 - MUNTIN DETAIL
6" = 1'-0"



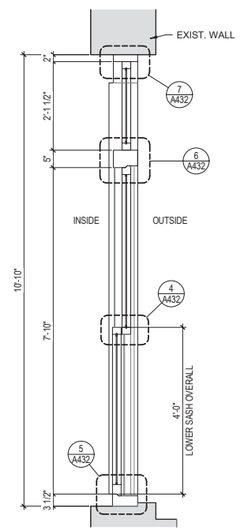
4 EXISTING METAL WINDOW 1 - SASH RAIL DETAIL
3" = 1'-0"



5 EXISTING METAL WINDOW 1 - SILL DETAIL
3" = 1'-0"



A - INTERIOR ELEVATION



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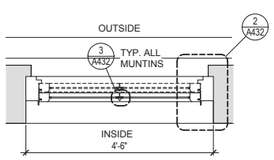
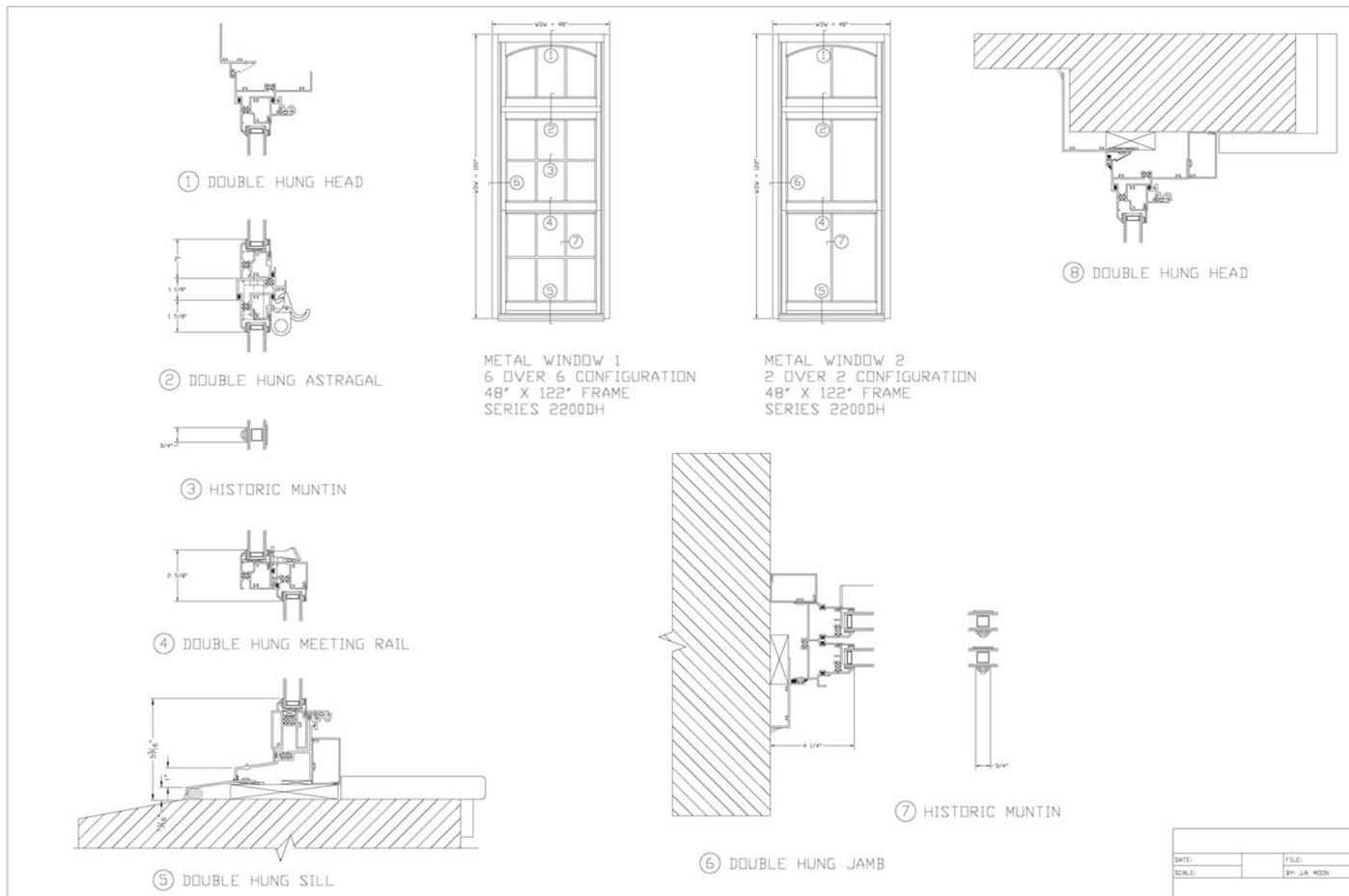


C - PLAN

1 EXISTING METAL WINDOW 1
3/4" = 1'-0"



DATE:	FILE:
SCALE:	BY: J.A. MOON
SOFTER LITE WINDOW COMPANY WAUKESHA, WISCONSIN	JOB # PAGE:

8 REPLACEMENT METAL WINDOW 1
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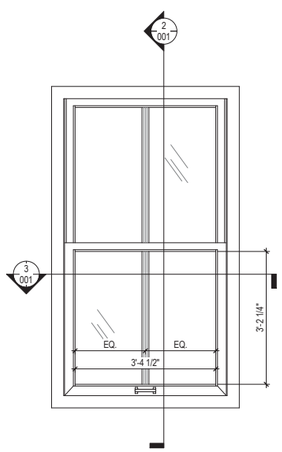

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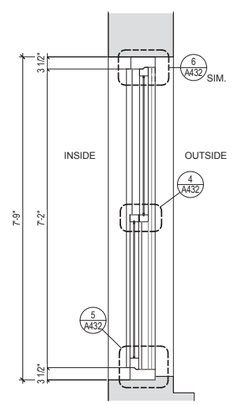

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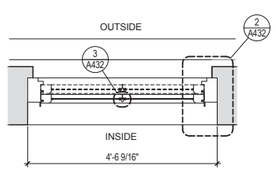
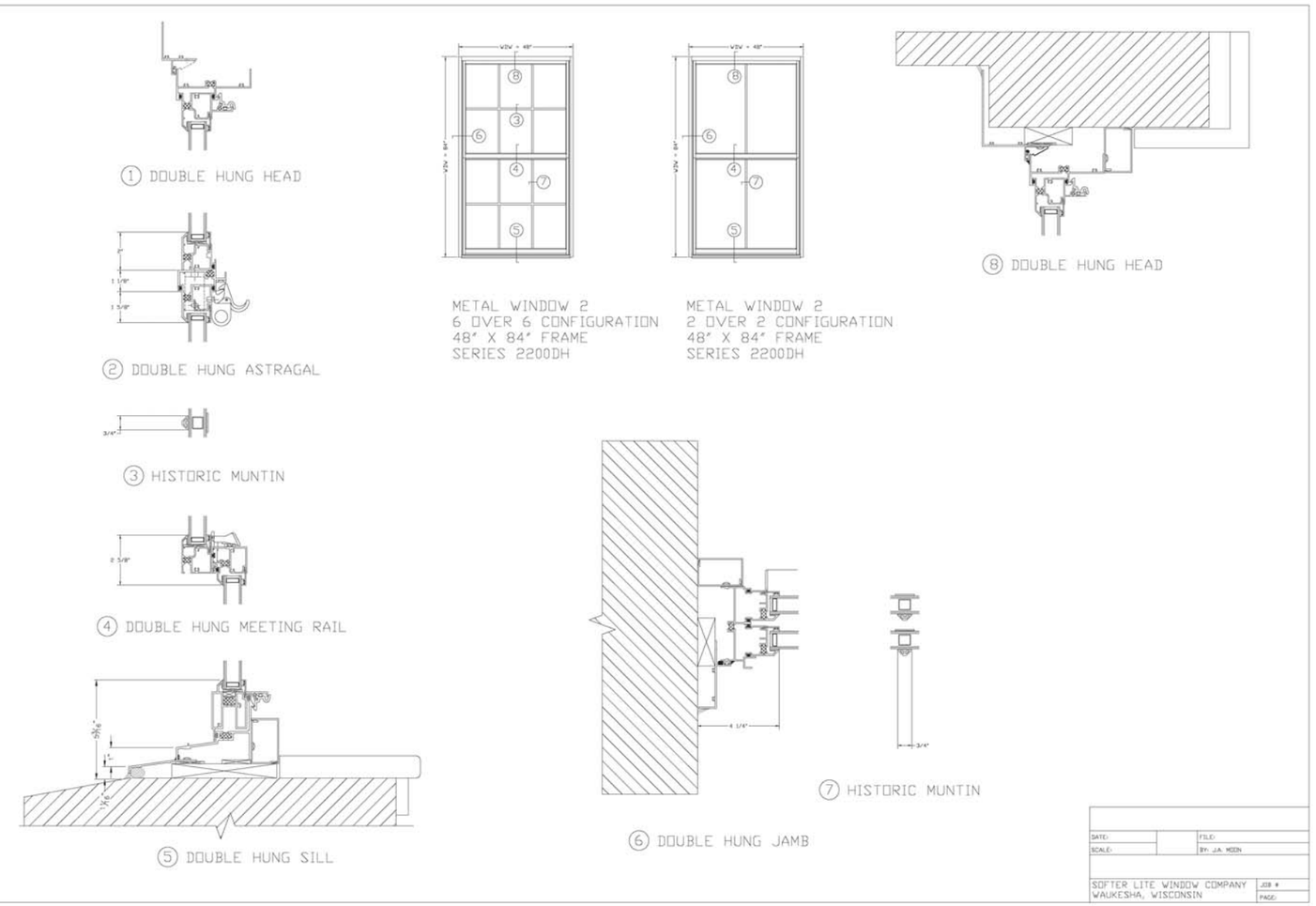


C - PLAN

1 EXISTING METAL WINDOW 2
3/4" = 1'-0"



2 REPLACEMENT METAL WINDOW 2
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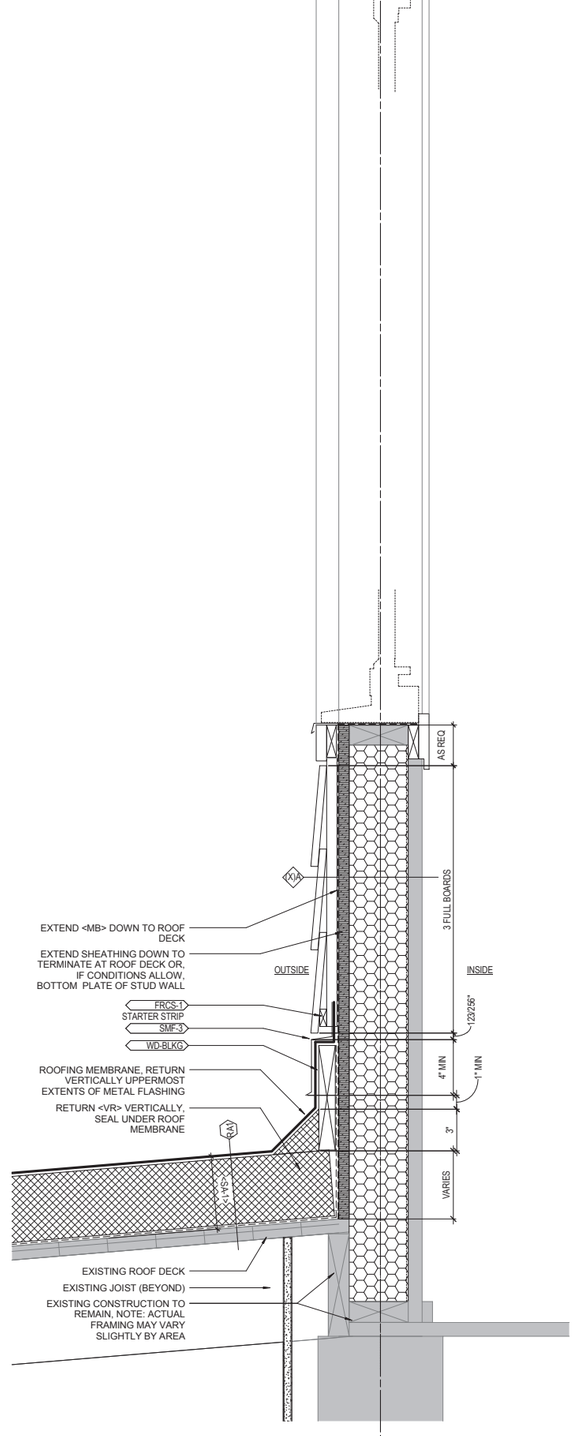
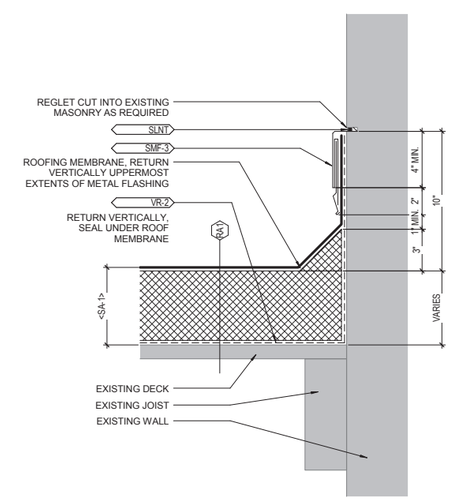


3 Callout (3) of LIGHT COURT WALL SECTION
3" = 1'-0"



1 TYP. COUNTER FLASHING DETAIL @ MASONRY PERIMETER WALL
3" = 1'-0"

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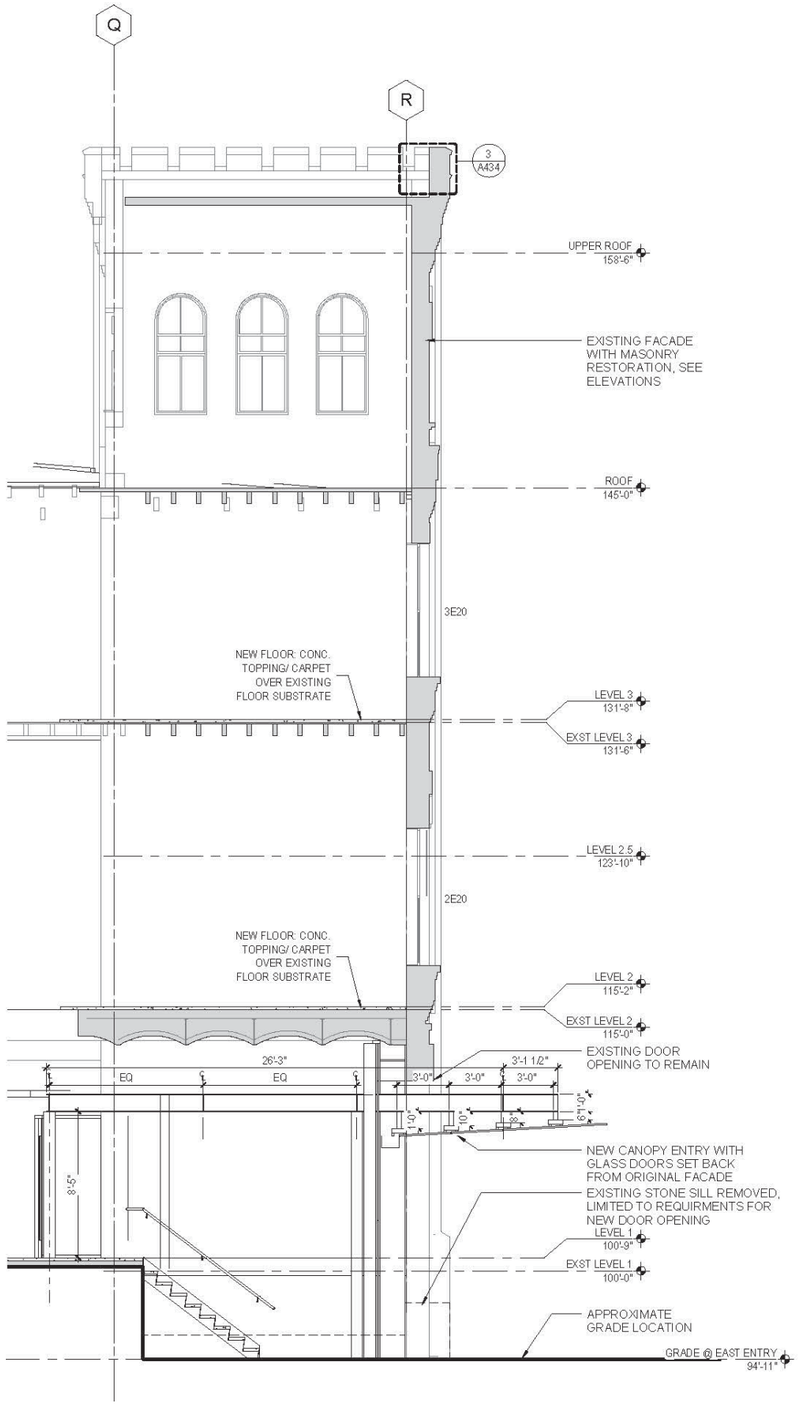
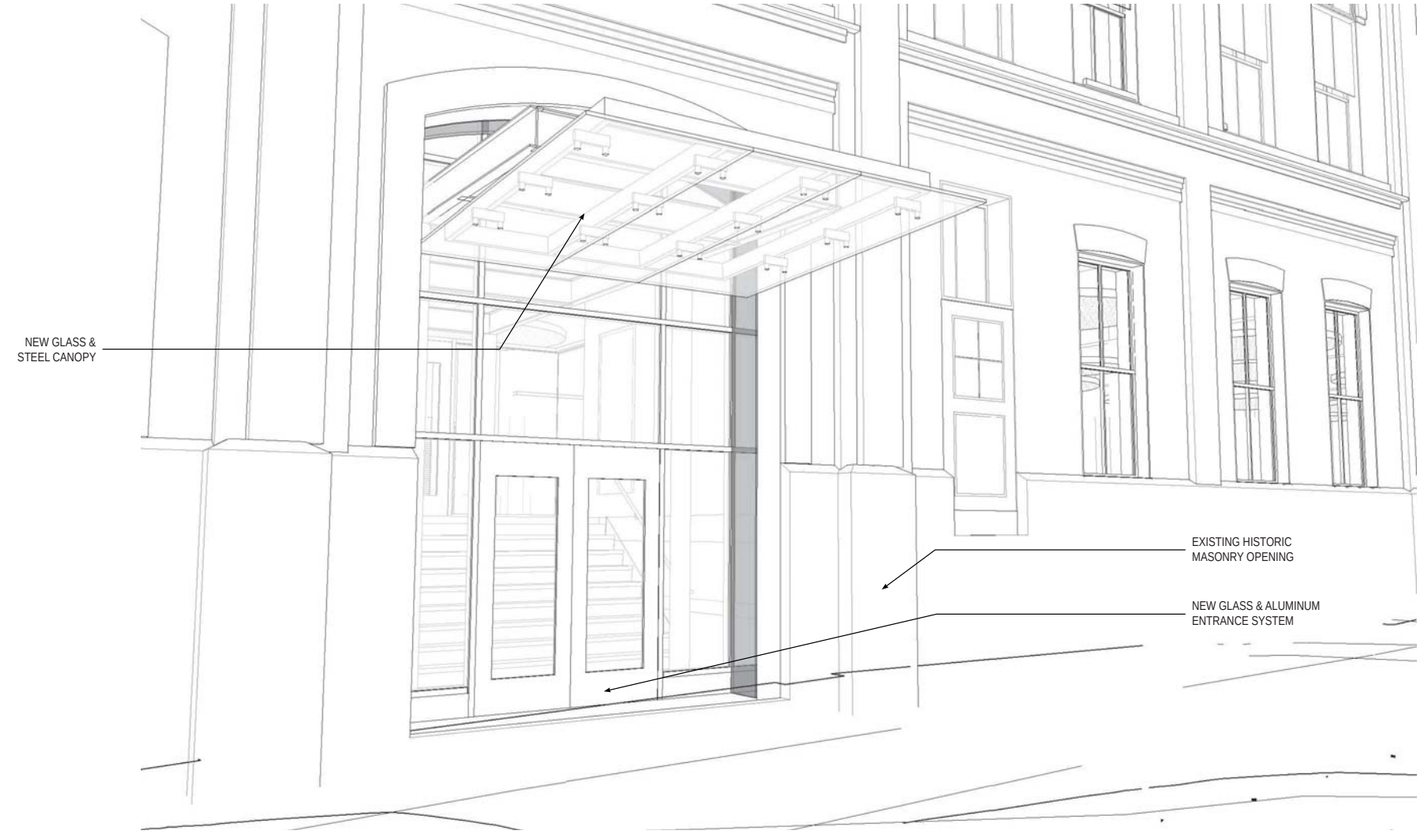
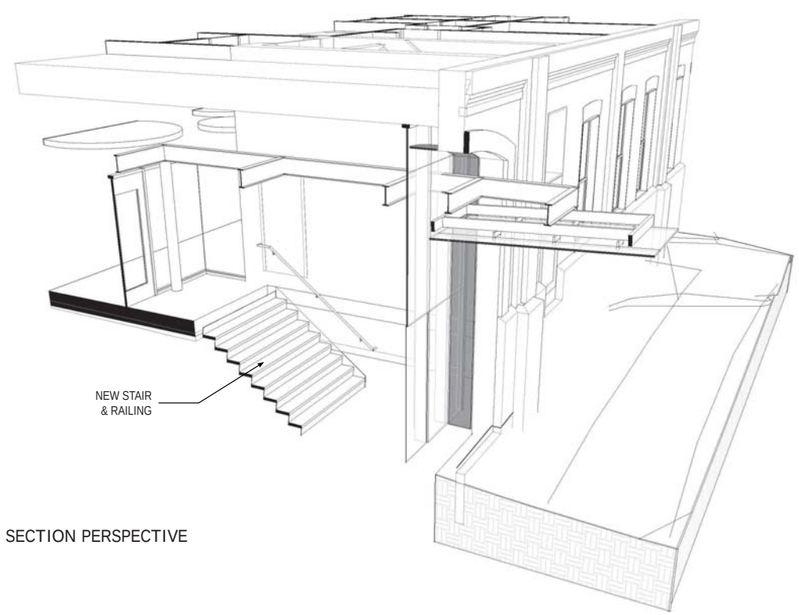


SECTION THROUGH EAST ENTRY



EXTERIOR PERSPECTIVE



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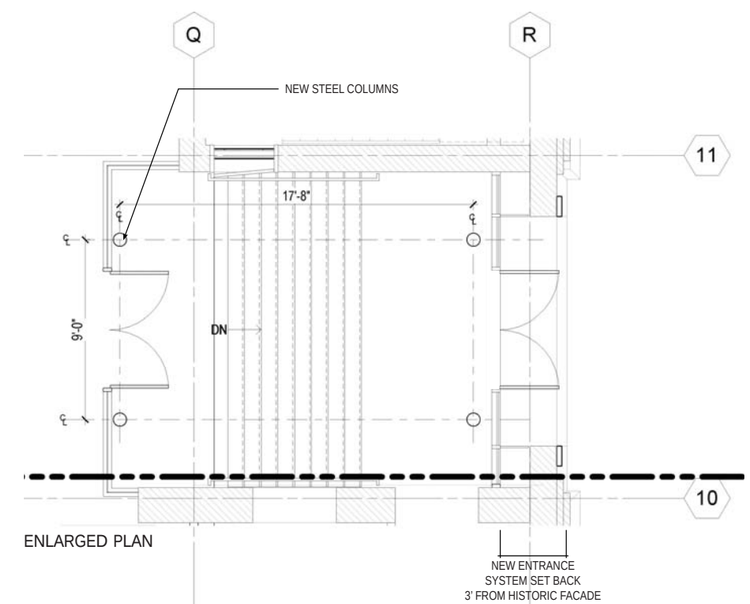


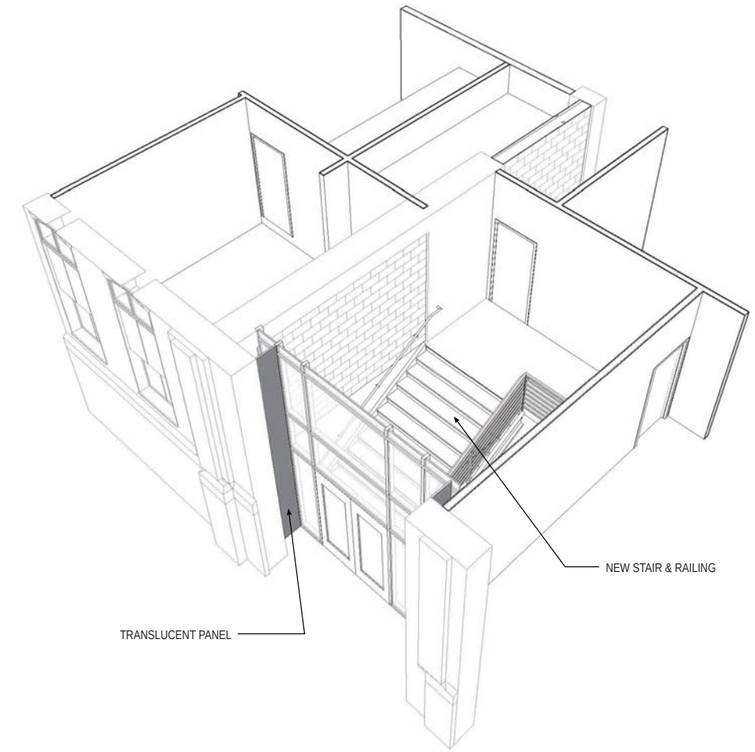
ENLARGED PLAN

EAST ENTRY

NTS

A440

EXTERIOR PERSPECTIVE



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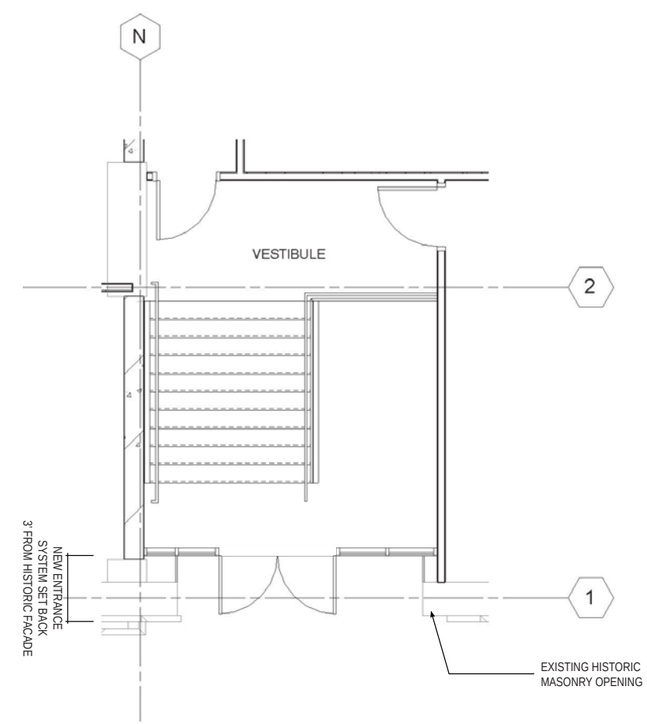

ENLARGED PLAN

SOUTH ENTRY

NTS

A441