### **URBAN DESIGN COMMISSION APPLICATION**



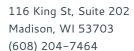


Pla 126 P.O Ma	y of Madison unning Division 6 S. Hamilton St. D. Box 2985 adison, WI 53701-2985	FOR OFFICE USE ONLY:  Paid Receipt #  Date received		
(60	08) 266-4635	Received by Aldermanic District		
Coi	mplete all sections of this application, including	Zoning District		
the	e desired meeting date and the action requested.	Urban Design District		
forr	ou need an interpreter, translator, materials in alternate mats or other accommodatians to access these forms, ase call the phone number above immediately.	Submittal reviewed by		
	plication Type (check all that apply) and Requested Da C meeting date requested APRL 2511.  New development □ Alteration to an existing of	or previously-approved development		
	Informational 🔲 Initial approval	☐ Final approval ☑ FACADE GRANT		
3. Pro	ject Type			
	Project in an Urban Design District	Signage		
	Project in the Downtown Core District (DC), Urban	☐ Comprehensive Design Review (CDR)		
	Mixed-Use District (UMX), or Mixed-Use Center District (MXC)  Project in the Suburban Employment Center District (SEC),	☐ Signage Variance (i.e. modification of signage height, area, and setback)		
	Campus Institutional District (CI), or Employment Campus District (EC)			
	Planned Development (PD)	Please specify		
	☐ General Development Plan (GDP)	FRENCE IMPROVEMENT GRANT		
	☐ Specific Implementation Plan (SIP)	\		
	Planned Multi-Use Site or Residential Building Complex			

☐ Planned Multi-	Use Site or Residential Building Complex			
Applicant, Agent,	and Property Owner Information			
Applicant name	DOUGLAS L. PAHL	Company <u>AR</u>	O BBELLE	ARCHITECTS
Street address	116 KING- STREET	_ City/State/Zip _	MADISON,	WI 53703 de. can
Telephone	608.204-7464	_Email <i>_Pad</i>	AROER'S	elt.can
Project contact per	son DWG-PAHL	Company	h	
Street address	4	City/State/Zip	n	
Telephone	4	Email	n	
Property owner (if	not applicant) AB INDUSTRIE	s uc	***************************************	
Street address	255 N. SHERMAN AVE	_ City/State/Zip	MADISON,	ut 53704
Telephone	608 - 444 - 1891	_Email Apollo	74MARQUE	ZO BNALCA

#### **Urban Design Commission Application (continued)**

5.	Req	uired Submittal Materials				
		Application Form			)	Each submittal must
		Letter of Intent				include fourteen (14)
		<ul> <li>If the project is within an Urban Design development proposal addresses the district</li> </ul>	District, a t criteria is	a summary of hov required	v the	11" x 17" collated paper copies. Landscape and
		<ul> <li>For signage applications, a summary of how with the applicable CDR or Signage Variance</li> </ul>			istent	Lighting plans (if required) must be full-sized. Please
		Development plans (Refer to checklist provided	below for	plan details)	}	refrain from using plastic covers or spiral binding.
		Filing fee				covers of spiral pinding.
		Electronic Submittal*				
	be so	the paper copies and electronic copies <u>must</u> be cheduled for a UDC meeting. Late materials will nearance.	submitted ot be accep	l prior to the applica pted. A completed a	ition dead pplication	line before an application will form is required for each UDC
	Com	projects also requiring Plan Commission approval mission consideration prior to obtaining any for le when reduced.	, applicants mal action	s must also have sub (initial or final app	mitted an roval) fror	accepted application for Plan n the UDC. All plans must be
	comp proje not c	ctronic copies of oll items submitted in hard cop piled on a CD or flash drive, or submitted via emo ect address, project name, and applicant name. E Illowed. Applicants who are unable to provide the 4635 for ossistance.	nil to <u>udcar</u> lectronic si	oplications@cityofm ubmittals via file hos	<u>adison.cor</u> ting servic	<u>n</u> . The email must include the ses (such as Dropbox.com) are
6.	App	licant Declarations				
	1.	Prior to submitting this application, the application was discussed. This application was discussed by the submitting this application, the application was discussed by the submitting this application, the application was discussed by the submitting this application, the application was discussed by the submitting this application, the application was discussed by the submitting this application, the application was discussed by the submitting this application was discussed by the submitting this application was discussed by the submitting this application was discussed by the submitted by the				
	2.	The applicant attests that all required materials information is not provided by the application dea agenda for consideration.				
	Appl	icant name Douglas PAHL		Relationship to pro	perty	ARCHITECT
	Auth	orized signature of Property Owner Apollo Mar	rguez	dotloop verifii 04/03/18 5:24 XNKC-VD3V-8		Date <u>4/3/18</u>
7.	Appl	ication Filing Fees				
	of th Com	are required to be paid with the first application e combined application process involving the Ur mon Council consideration. Make checks payable \$1,000.	ban Desigi	n Commission in co	njunction i	with Plan Commission and/or
	Pleas	se consult the schedule below for the appropriat	e fee for y	our request:		
		Urban Design Districts: \$350 (per §35.24(6) MGO).		A filing foo is not ro	guirod for	the following project
		Minor Alteration in the Downtown Core District (DC) or Urban Mixed-Use District (UMX): \$150 (per §33.24(6)(b) MGO)		applications if part	of the com	the following project ibined application process Commission and Plan
		Comprehensive Design Review: \$500 (per §31.041(3)(d)(1)(a) MGO)		<ul> <li>Project in the Do</li> </ul>		ore District (DC), Urban
			¢100		ct (UIVIX), oi	· Mixed-Use Center District (MXC)
		Minor Alteration to a Comprehensive Sign Plan: (per §31.041(3)(d)(1)(c) MGO)	\$100	Mixed-Use District  Project in the Science of the S	ıburban Er	· Mixed-Use Center District (MXC) nployment Center District I District (CI), or Employment
		(per §31.041(3)(d)(1)(c) MGO) All other sign requests to the Urban Design		Mixed-Use District  Project in the Science of the S	uburban Er nstitutiona	nployment Center District
		(per §31.041(3)(d)(1)(c) MGO)	als	Mixed-Use District     Project in the State (SEC), Campus I Campus District     Planned Development	uburban Er nstitutiona (EC) opment (Pi	nployment Center District





Jeanine Glaeser
Planner, Urban Design Secretary
Planning Division
126 S. Hamilton Street
Madison, WI 53701
Jglaeser@cityofmadison.com
608-267-8740

April 3, 2018

Dear Jeanine,

This letter is to accompany the application for UDC review of a façade grant application for 255 North Sherman Avenue, which is the brown brick and limestone building on the corner of Erie Court and North Sherman known as the Lakewood Building.

The client has an interest investing in the renewal of the exterior of the building where feasible to the effect of maintaining the original design intent of a mid-century modern office building while enhancing and enlivening its appearance with some modern touches.

One major aspect of this will be the addition of new punched openings along the Sherman avenue frontage, which has the combined benefit of improved aesthetics and interior daylight. Other major design improvements include a wood accent screen which incorporates the address numbers and highlights the new windows, and a wood mechanical screen to hide the roof top equipment which heretofore has been exposed.

Aspects of the completed design renderings include accommodations for a café which is the desired type of tenant for the upstairs space. The patio is designed to comply with the vision triangle requirements while creating a new and distinct entry for the corner tenant and a desirable outdoor seating area with views of the park across Sherman Avenue. A conditional use permit would need to be obtained before constructing the outdoor seating feature

#### **SCOPE OF WORK**

The owner plans several future improvements that rely on a secured tenant with the interest in those features prior to developing them, so it is important to distinguish the scope of work that is being submitted for the façade grant to be completed with this phase of the project. Interior work and the patio work shown in the submitted documents may not be completed as part of the façade improvement phase depending on the tenants retained in the forthcoming weeks.

The below scope of work is detailed in the architectural documents included with this submittal and is identified in the General Contractor's proposal included with this submittal.



The proposed scope of work to be matched by city of Madison Façade improvement grant funds is as follows:

#### Demolition:

- Cut masonry openings for new windows
- Remove CMU necessary to work on end wall windows
- Remove panels to make ready for new glazing

#### Concrete/masonry work

- Install rebar, steel and grout according to plan for window support
- Re-use brick to fill in sides of openings where brick voids are visible
- Install mortar where removed

#### Windows on west side

- Install 5 new windows in new openings
- Install flashing on exterior

#### New frames, windows and door at north end

- Install new frames, glazing and door to deck on north end
- Seal exterior at edges.

#### Repair and Repaint overhang, existing fascia, spandrel panels and support posts

- Repair and prep entrance overhangs, gutters, downspouts, soffits, existing fascia, spandrel panels and support posts
- Prime and paint entrance overhangs, gutters, downspouts, soffits, existing fascia, spandrel panels and support posts

#### Install screen for mechanicals and siding over brick using thermally modified ash

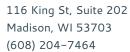
- Fabricate and install screen for rooftop mechanicals and siding over brick.
- Wood will be thermally modified ash.
- Use aluminum "z" channel to attach wood to building.
- Install galvanized metal post to roof for mechanical screen.
- Install EPDM flashing around metal posts to seal to roof.

#### April 3, 2018April 3, 2018April 3, 2018

#### Submittal Contents

Within the submittal, you will find:

- 1. UDC Application
- 2. Letter of intent (this document)
- 3. Carlson Construction LLC Proposal for specific scope of work





- 4. Architectural plans and elevations
- 5. Color Renderings and elevations



#### 322 North Street, Madison, WI 53704 (608)241-4186 General Contractor

#210005

This proposal is made on Monday, April 2, 2018 between Carlson Construction, LLC and AB Industries LLC.

This bid concerns the following project: AB industries LLC Façade work 255 Sherman Ave. Madison, WI

AB Industries agree(s) to pay Carlson Construction, LLC the sum of **\$40,500.00** for the project (see attached sheet for specifics).

Payment will be made as follows: 50% due upon commencement of this agreement and the balance is due upon completion. (Added costs will be agreed to by all parties and charged on a time and materials basis using a change order form).

All material and labor is guaranteed to be as specified. Please be advised that our contract's warranty will only cover labor and materials provided by Carlson Construction LLC. This proposal includes a one-year warranty. Work described in this proposal is to be performed within 6 months of signing of this agreement. This proposal is valid for thirty (30) days.

Carlson Construction LLC is fully insured against personal injury and property damage. (State Farm) A certificate of insurance is available upon request.

#### **Acceptance of proposal**

The above prices and conditions are satisfactory and are hereby accepted. Carlson Construction, LLC is authorized to do work as specified and payments will be made as stated in this proposal.

Date	<u></u>	Chad Carlson
Accepted by		Chad Carlson
	Carlson Construction LLC	
Date		
Accepted by		



#### 322 North Street, Madison, WI 53704 (608)241-4186 General Contractor

#### Specified Work:

#### **Permits and Responsibilities**

Carlson Construction LLC will obtain permits for this project.

Carlson Construction LLC will serve as general contractor.

#### **Demolition (\$7,000.00)**

Cut masonry openings for new windows

Remove CMU necessary to work on end wall windows

Remove panels to make ready for new glazing

#### Concrete/masonry work (\$4,500.00)

Install rebar, steel and grout according to plan for window support Re-use brick to fill in sides of openings where brick voids are visible Install mortar where removed

#### **Windows on west side (\$4,000.00)**

Install 5 new windows in new openings Install flashing on exterior

#### New frames, windows and door at north end (\$5,000.00)

Install new frames, glazing and door to deck on north end Seal exterior at edges.

# Repair and Repaint overhang, existing fascia, spandrel panels and support posts (\$5,500.00)

Repair and prep entrance overhangs, gutters, downspouts, soffits, existing fascia, spandrel panels and support posts

Prime and paint entrance overhangs, gutters, downspouts, soffits, existing fascia, spandrel panels and support posts

# Install screen for mechanicals and siding over brick using thermally modified ash (\$14,500.00)

Fabricate and install screen for rooftop mechanicals and siding over brick. Wood will be thermally modified ash.

Use aluminum "z" channel to attach wood to building.

Install galvanized metal post to roof for mechanical screen.

Install EPDM flashing around metal posts to seal to roof.

# AB INDUSTRIES LLC 255 N SHERMAN AVE

Madison, WI 53704

## **CODE ANALYSIS:**

**APPLICABLE CODES:** 

WISCONSIN COMMERCIAL BUILDING CODE 2011 - EFFECTIVE SEPTEMBER 1, 2011 (BASED ON 2009 INTERNATIONAL BUILDING CODE WITH WISCONSIN AMENDMENTS - SPS 361,

2009 INTERNATIONAL ENERGY CONSERVATION CODE WITH WISCONSIN AMENDMENTS (SPS 363)

2009 INTERNATIONAL MECHANICAL CODE WITH WISCONSIN **AMENDMENTS (SPS 364)** 

2009 INTERNATIONAL FUEL GAS CODE WITH WISCONSIN **AMENDMENTS (SPS 365)** 

2009 WISCONSIN PLUMBING CODE - SPS 381-387

WISCONSIN STATE ELECTRICAL CODE - SPS 316

PROJECT DESCRIPTION:

REPAIRS AND ALTERATIONS OF EXISTING BUILDING; REPLACEMENT AND RELOCATION OF PLATFORM LIFT; PREPARATION OF THREE TENANT SPACES FOR UNSPECIFIED TENANTS; ALTERATION OF EXISTING LOWER LEVEL DAY-CARE SPACE TO OFFICE SPACE. INCLUDES ADDITION OF NEW WINDOW OPENINGS ON EXTERIOR

**BUILDING USE AND OCCUPANCY CLASSIFICATION: GROUP B** 

**CONSTRUCTION TYPE:** TYPE IIB UNSPRINKLERED

ALLOWABLE AREA/HEIGHT

GROUP B - UNSPRINKLERED ALLOWABLE AREA: 23,000 PER STORY BASED ON TABLE 503; HEIGHT: 3 STORIES; 160 FT

ACTUAL HEIGHT/AREA: FIRST FLOOR = 2284 GSF SECOND FLOOR = 2284 GSF HEIGHT = 16'-0" STORIES = 1.5 ABOVE GRADE

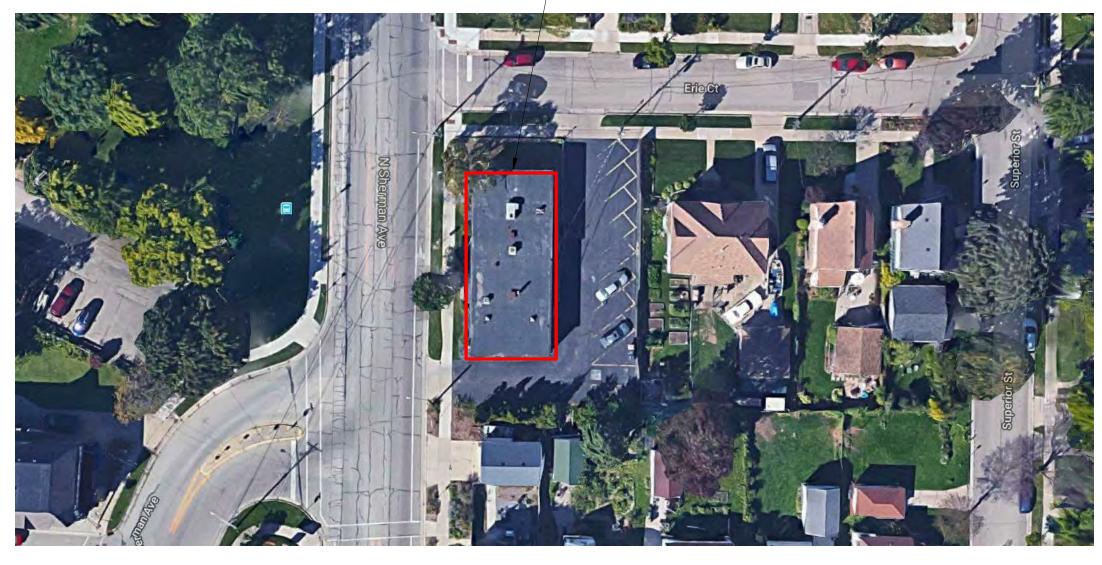
RATED CONSTRUCTION: PRIMARY STRUCTURAL FRAME: NOT RATED BEARING WALLS: NOT RATED

FLOOR CONSTRUCTION: NOT RATED ROOF CONSTRUCTION: NOT RATED

FIRST FLOOR: 2284 SF/ 100 GROSS = 23 OCCUPANTS SECOND FLOOR: 2284 SF/ 100 GROSS = 23 OCCUPANTS TOTAL: 46 OCCUPANTS

**MEANS OF EGRESS:** EXIT DOOR CLEAR WIDTH: 32" SECTION 1021: STORIES WITH ONE EXIT: FIRST STORY OR BASEMENT IN A AND B OCCUPANCIES 49 OCCUPANTS MAXIMUM / 75 FEET TRAVEL DISTANCE LOWER LEVEL EXITS REQUIRED: 1 LOWER LEVEL EXITS PROVIDED: 1 OR 2 DEPENDING ON

SUITE DIVISIONS SECOND FLOOR EXITS REQUIRED: 1 OR 2 DEPENDING ON FINAL OCCUPANCY CLASSIFICATION SECOND FLOOR EXITS PROVIDED: 2







NORTH

PROJECT LOCATION



NORTH



116 King St, Suite 202 (608) 204-7464 Madison WI 53703

Description

AB INDUSTRIES LLC

255 N SHERMAN AVE Madison, WI 53704

**COVER SHEET** 

FACADE IMPROVEMENTS	
Project number	SHE 17 0
Date	04/03/201

T001

# Design Team

### ARCHITECT:

ARO EBERLE ARCHITECTS INC. 116 KING STREET, SUITE 202 MADISON, WI 53703 CONTACT: MICHAEL EBERLE, AIA PH: (608) 204-7464 EMAIL: ÉBERLE@AROEBERLE.COM

# **Sheet List**

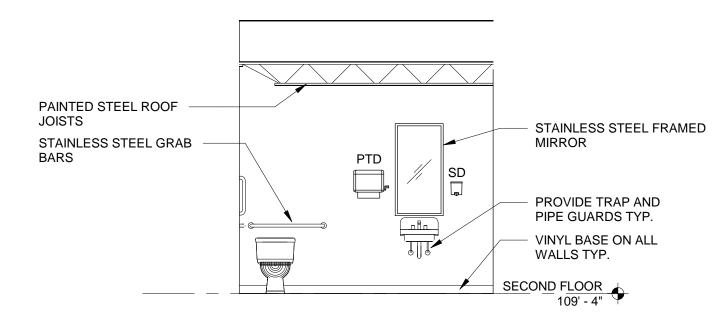
EP-001-3 TENANT SPACE 3 ARCHITECTURAL A100 SITE PLAN **GENERAL** T001 COVER SHEET ARCHITECTURAL DECK FLOOR PLAN EXTERIOR ELEVATIONS EXTERIOR ELEVATIONS

DETAILS

STRUCTURAL ENGINEER:

MP-SQUARED STRUCTURAL ENGINEERS, LLC 583 D'ONOFRIO DRVE, SUITE 201 MADISON, WI 53719 **CONTACT: MELISSA PEYTON** PH: 608-821-4770 EMAIL: MPEYTON@MPSQRD.COM

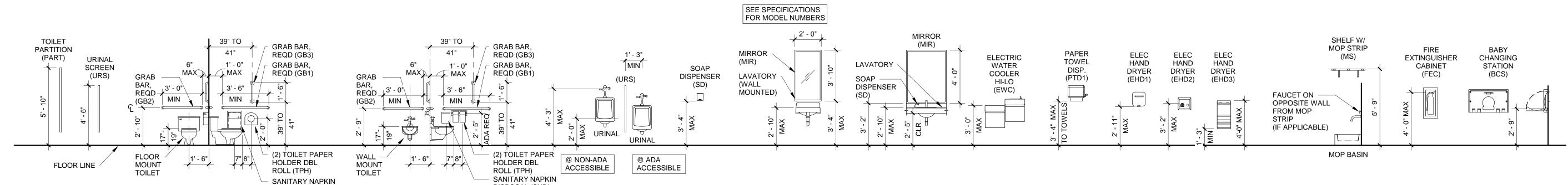
# **NEW SOLID** SURFACE SILL **BUILD UP WALL OVER** EXISTING WINDOW TO ACCOMMODATE GRAB STAINLESS STEEL GRAB BARS -SEE STANDARD MOUNTING HEIGHTS VINYL WALL BASE AT ALL WALLS TYP. SECOND FLOOR 109' - 4"



# SECOND FLOOR RESTROOM EAST 1/4" = 1'-0"

# 3 SECOND FLOOR RESTROOM SOUTH 1/4" = 1'-0"

DISPOSAL (SND)



**LEGEND - PLAN SYMBOLS** 

CALLOUTS IDENTIFICATION BUILDING SECTION SYMBOL, 1/A101 INDICATES DETAIL 1 CAN BE FOUND ON NEW CONSTRUCTION GRID LINE IDENTIFICATION WALL SECTION SYMBOL, 1/A101 EXISTING CONSTRUCTION GRID LINE IDENTIFICATION INDICATES DETAIL 1 CAN BE FOUND ON SHEET A101 WALL TYPE IDENTIFICATION SECTION DETAIL SYMBOL, 1/A101 INDICATES DETAIL 1 CAN BE FOUND ON SHEET A101 KEYED NOTE IDENTIFICATION PLAN DETAIL OR ENLARGED PLAN SYMBOL, 1/A101 INDICATES DETAIL 1 WINDOW IDENTIFICATION CAN BE FOUND ON SHEET A101 EXTERIOR ELEVATION SYMBOL, 1/A101 (A201) REVISION IDENTIFICATION INDICATES DETAIL 1 CAN BE FOUND ON SHEET A201 (A401)> INTERIOR ELEVATION SYMBOL, 1/A101 DOOR IDENTIFICATION INDICATES DETAIL 1 CAN BE FOUND ON SHEET A401 **ROOM NAME** NAME VERTICAL OR SPOT ELEVATION ROOM NAME AND NUMBER 101 150 SF NORTH ARROW 1 HOUR FIRE RATED WALL F.E. 🗢 FIRE EXTINGUISHER - SURFACE MOUNT INDICATE FLOOR F.E.C. SLOPING TO DRAIN FIRE EXTINGUISHER CABINET AND

### **HATCH SYMBOLS**

	EARTHWORK	PLYWOOD
	GRAVEL	FINISH LUMBER
	PLASTER, SAND, GROUT	WOOD STUDS, BLOCKING
4 4 4 4	CONCRETE	STEEL STUDS
	CONCRETE MASONRY	GYPSUM WALLBOARD
	CLAY MASONRY	ACOUSTICAL TILE
	PRECAST CONCRETE	BATT INSULATION
	METAL	RIGID INSULATION

FIRE EXTINGUISHER - SEMI-

RECESSED

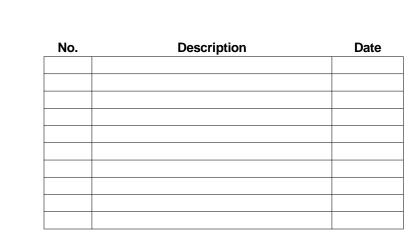
# **ABBREVIATIONS:**

UON - UNLESS OTHERWISE NOTED

UNO - UNLESS NOTED OTHERWISE

W/ - WITH

ADA - AMERICAN WITH DISABILITIES ACT AFF - ABOVE FINISHED FLOOR AV - AUDIO VISUAL CFCI - CONTRACTOR FURNISHED CONTRACTOR INSTALLED CFM - CUBIC FOOT PER MINUTE CL - CENTERLINE CLNG - CEILING CLR - CEILING **DIM - DIMENSION** DN - DOWN EA - EACH EQ - EQUAL FD - FLOOR DRAIN FEC - FIRE EXTINGUISHER CABINET FRT - FIRE RESISTANT TREATED GWB - GYPSUM WALL BOARD MAX - MAXIMUM MIN - MINIMUM MISC - MISCELLANEOUS MTD - MOUNTED NIC - NOT IN CONTRACT NTS - NOT TO SCALE OFCI - OWNER FURNISHED CONTRACTOR INSTALLED OFOI - OWNER FURNISHED OWNER INSTALLED OPP - OPPOSITE SIM - SIMILAR SS - STAINLESS STEEL STD - STANDARD THK - THICK TYP - TYPICAL



ARO EBERLE

ARCHITECTS

116 King St, Suite 202 Madison, WI 53703

(608) 204-7464

AroEberle.com

AB INDUSTRIES LLC

255 N SHERMAN AVE

Madison, WI 53704

**NOTES AND** SYMBOLS

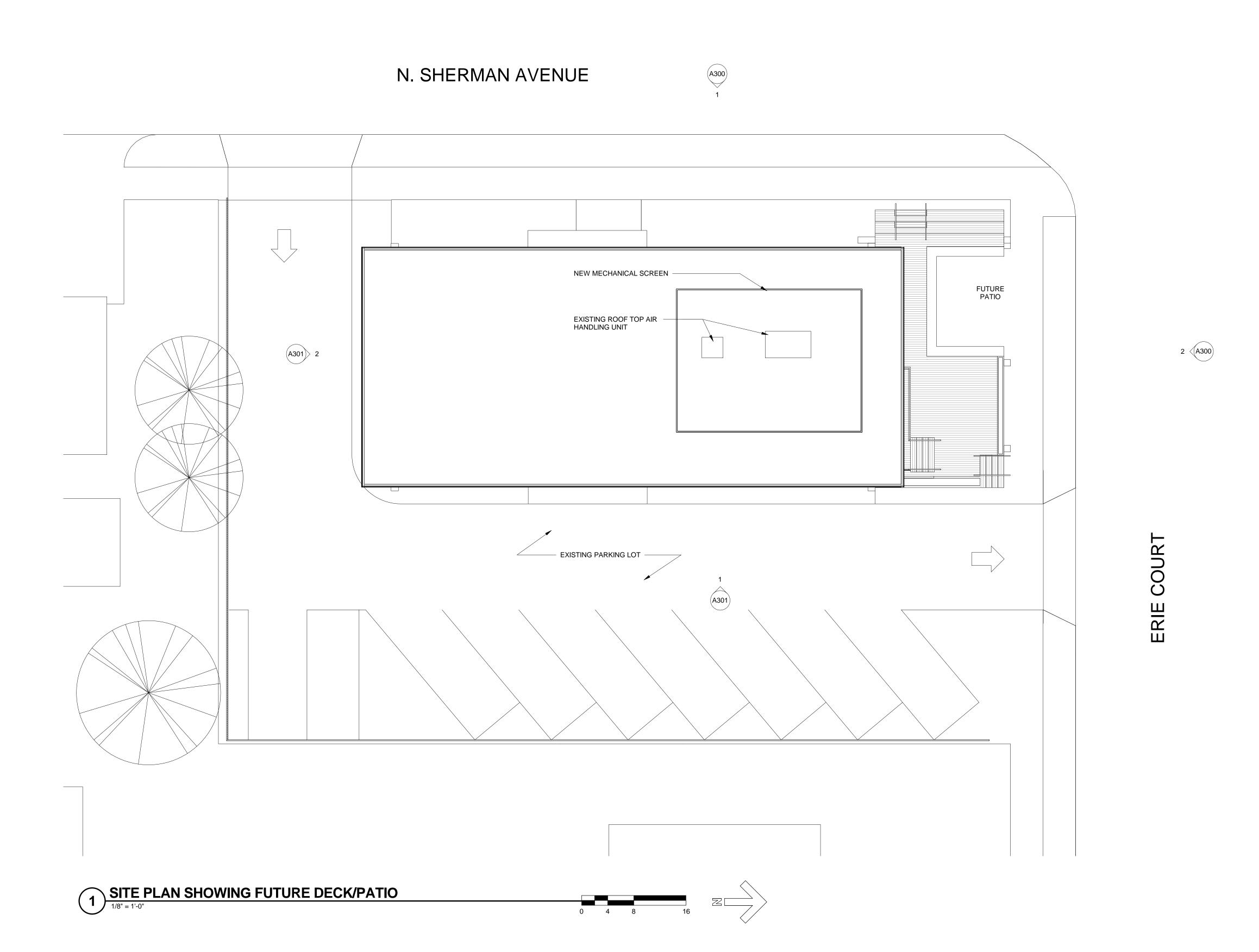
FACADE IMPROVEMENTS	
Project number	SHE 17 01
Date	04/03/2018

T002

DISPOSAL (SND) **102800 - ACCESSORY MOUNTING HEIGHTS** 



202 (608) 204-7464 AroEberle.com



No. Description Date

AB INDUSTRIES LLC

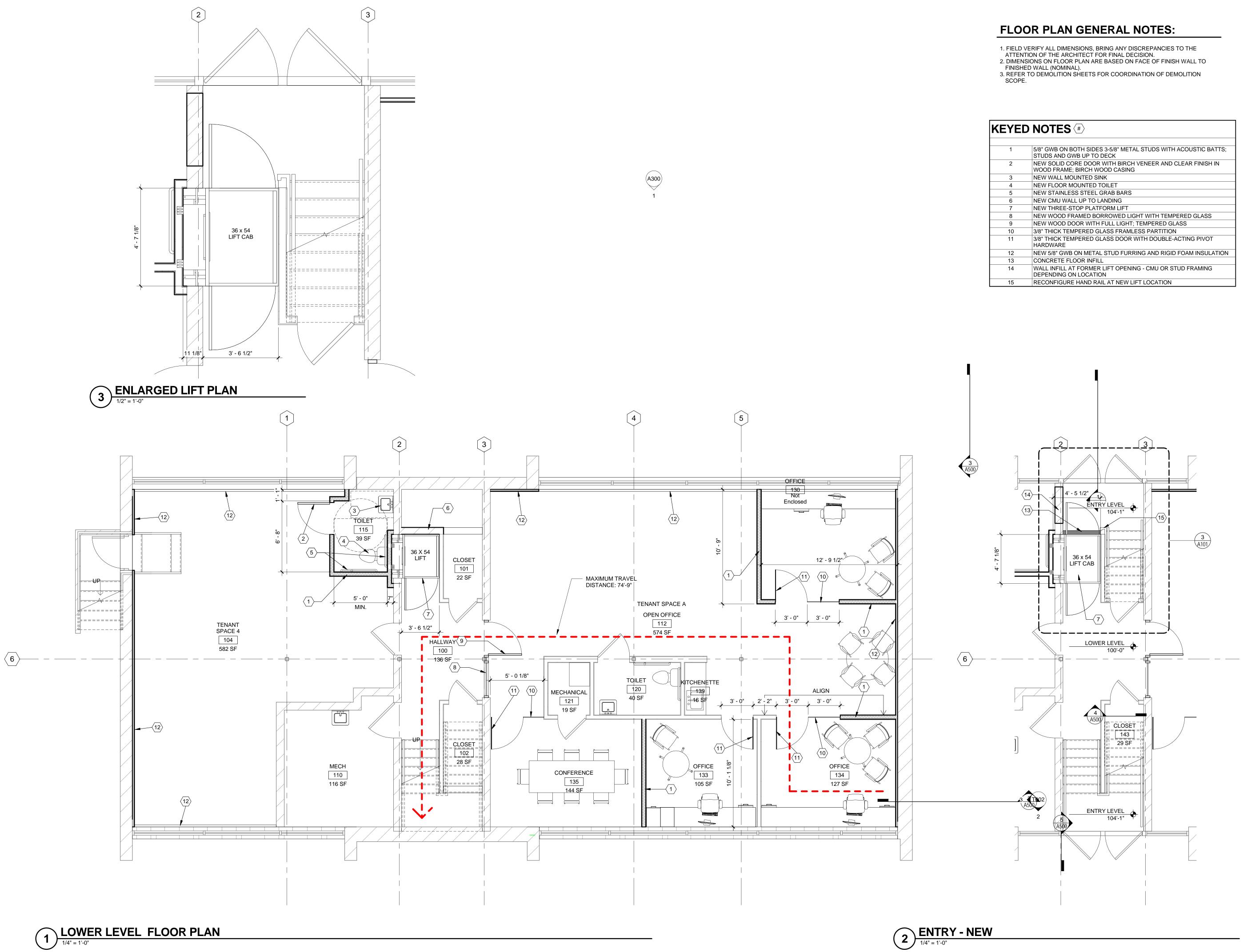
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Madison, WI 53704

SITE PLAN

FACADE IMPROVEMENTS	
Project number	SHE 17 0
Date	04/03/201

A100





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No.	Description	Date

AB INDUSTRIES LLC

255 N SHERMAN AVE

Madison, WI 53704

LOWER LEVEL & ENTRY FLOOR PLANS

SHE 17 01
04/03/2018

## **FLOOR PLAN GENERAL NOTES:**

 FIELD VERIFY ALL DIMENSIONS, BRING ANY DISCREPANCIES TO THE ATTENTION OF THE ARCHITECT FOR FINAL DECISION. 2. DIMENSIONS ON FLOOR PLAN ARE BASED ON FACE OF FINISH WALL TO

FINISHED WALL (NOMINAL). 3. REFER TO DEMOLITION SHEETS FOR COORDINATION OF DEMOLITION

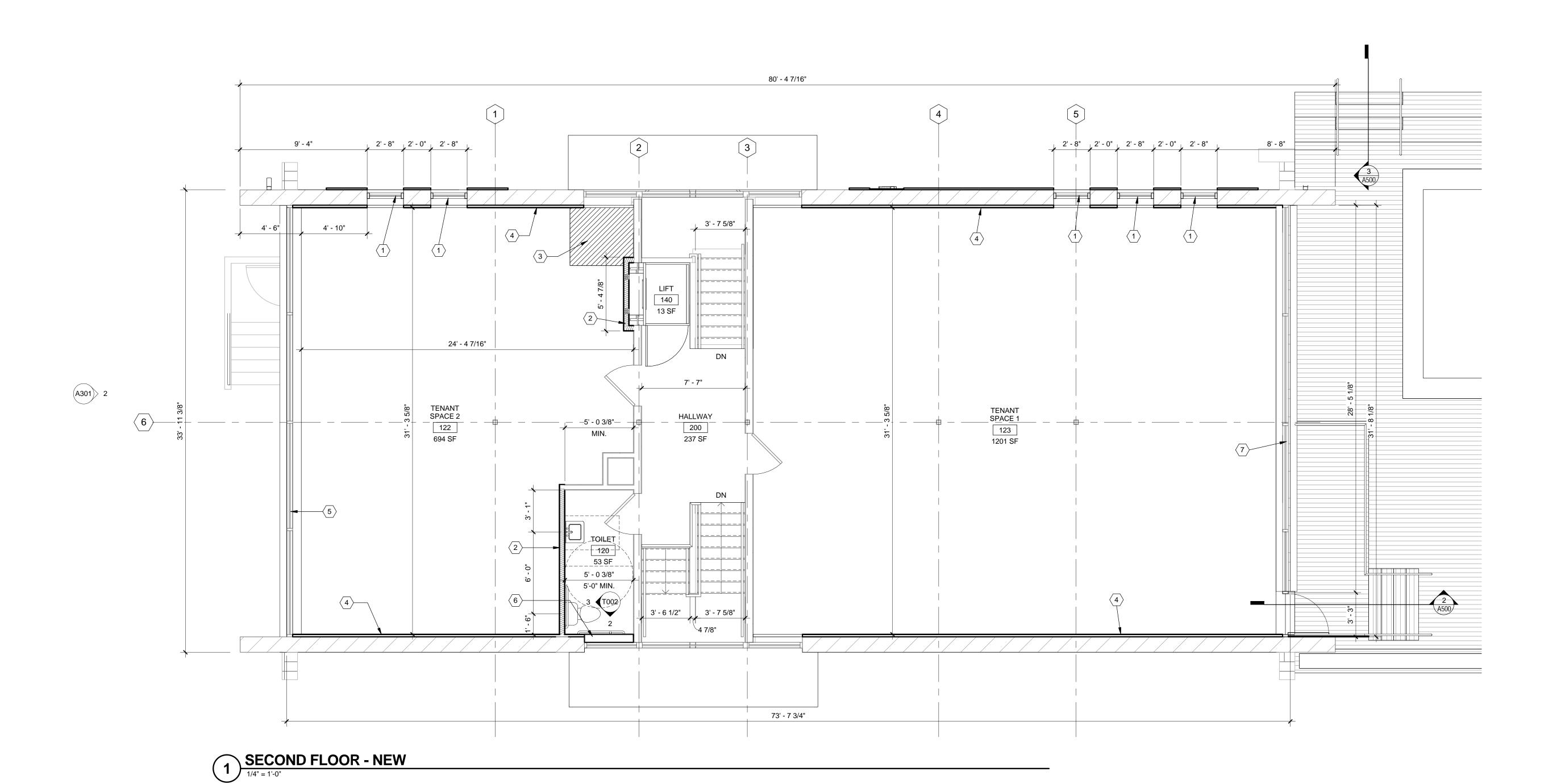


116 King St, Suite 202 Madison, WI 53703

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# **KEYED NOTES**

- NEW THERMALLY BROKEN PUNCHED OPENING WITH CLEAR IGU; PROVIDE NEW STEEL LINTEL OVER OPENING FOR FACEBRICK AND MASONRY BACK-UP; KEY IN SALVAGED EXISTING BRICK AT EDGES OF **OPENINGS**
- 5/8" GWB ON BOTH SIDES 3-5/8" METAL STUDS WITH ACOUSTIC BATTS; STUDS AND GWB UP TO DECK
- NEW METAL DECK AND CONCRETE FLOOR INFILL
- NEW 5/8" GWB ON METAL STUD FURRING AND RIGID FOAM INSULATION EXISTING STOREFRONT WINDOW TO REMAIN
- PARTIALLY INFILL WINDOW FOR GRAB BAR SUPPORT; SOLID SURFACE
- NEW THERMALLY BROKEN STOREFRONT GLAZING WITH CLEAR INSULATED GLAZING UNITS



AB INDUSTRIES LLC

255 N SHERMAN AVE

Madison, WI 53704

SECOND FLOOR PLAN

FACADE IMPROVEMENTS	
Project number	SHE 17 0
Date	04/03/201

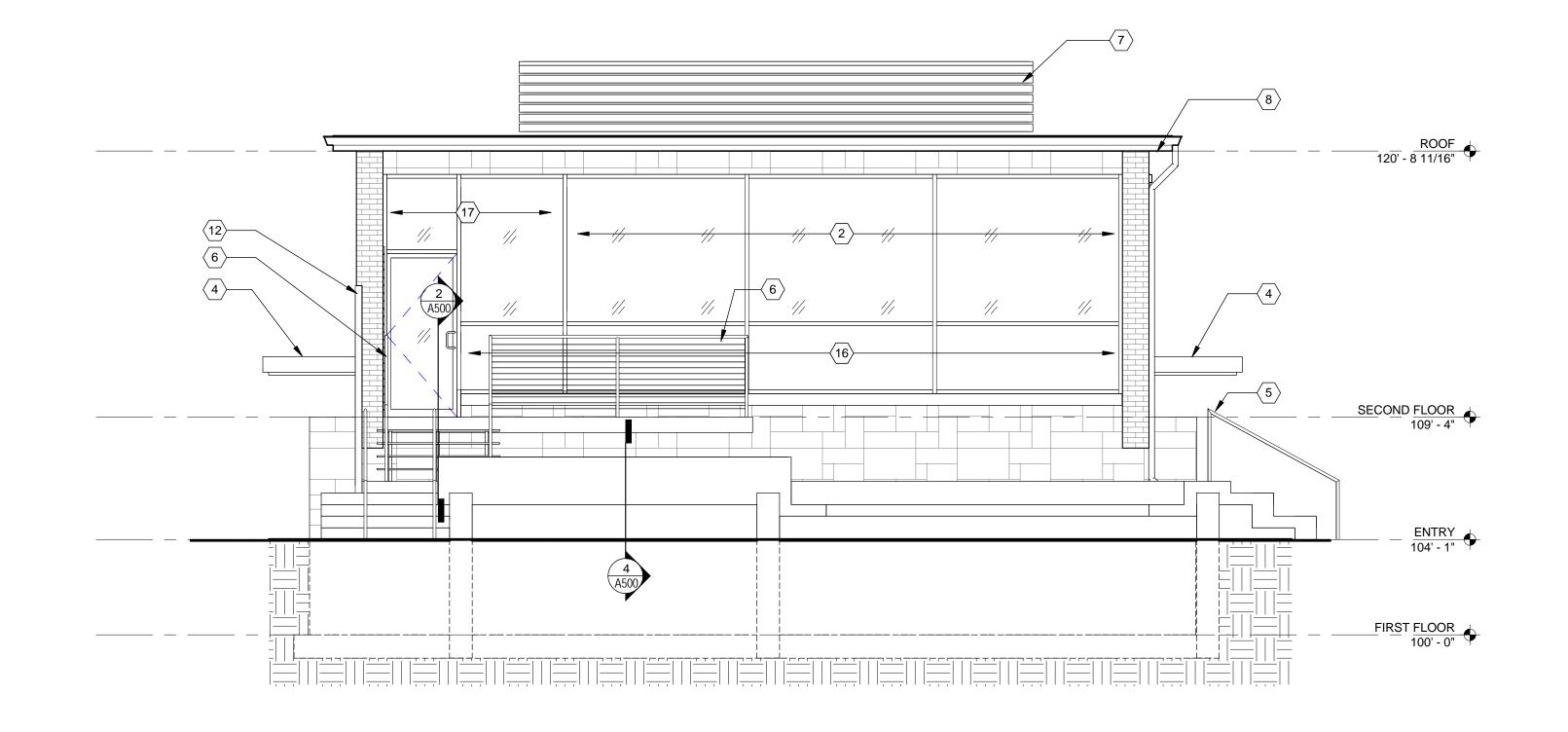
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(608) 204-7464 AroEberle.com

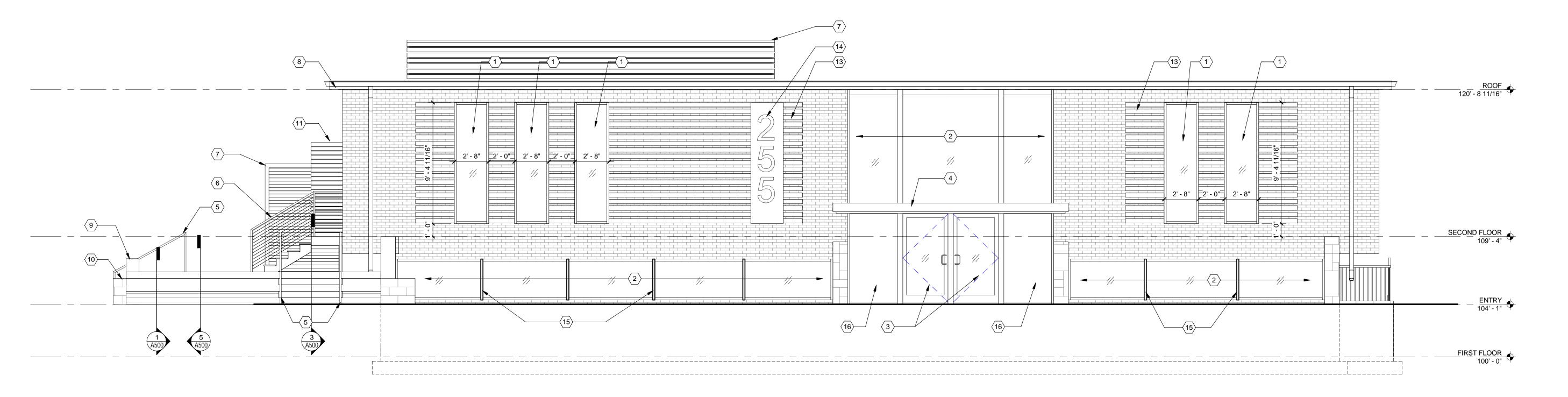
#### **KEYED NOTES** NEW THERMALLY BROKEN PUNCHED OPENING WITH CLEAR IGU; PROVIDE NEW STEEL LINTEL OVER OPENING FOR FACEBRICK AND MASONRY BACK-UP; KEY IN SALVAGED EXISTING BRICK AT EDGES OF OPENINGS EXISTING STOREFRONT WINDOW TO REMAIN EXISTING DOOR TO REMAIN OVERHANG TO BE REPAIRED AND REPAINTED PAINTED 1 1/2"X1/8" TUBE STEEL RAILING PAINTED STEEL GUARDRAIL WITH STAINLESS STEEL CABLE RAIL THERMALLY MODIFIED ASH MECHANICAL SCREEN EXISTING FASCIA TO BE REPAIRED AND REPAINTED BUILT-IN THERMALLY MODIFIED ASH PLANTER BOX W/ EPDM LINER AND DRAIN POURED CONCRETE PEIR FOOTING W/ LIMESTONE VENEER TO MATCH EXISTING THERMALLY MODIFIED ASH SCREEN WITH STEEL FRAME THERMALLY MODIFIED ASH TRELLIS FRAME W/ 4" HOT DIPPED GALVANIZED WELDED WIRE MESH THERMALLY MODIFIED ASH SIDING ON 1/2" ALUMINUM Z CHANNEL PAINTED STEEL ADRESS SIGNAGE REPAINT EXISTING STEEL COLUMNS NEW CUSTOM COLOR SPANDREL PANEL

17 NEW THERMALLY BROKEN STOREFRONT GLAZING WITH CLEAR INSULATED GLAZING UNITS



NORTH ELEVATION

1/4" = 1'-0"



No.	Description	Date

AB INDUSTRIES LLC

255 N SHERMAN AVE

Madison, WI 53704

EXTERIOR ELEVATIONS

SHE 17 01
04/03/2018

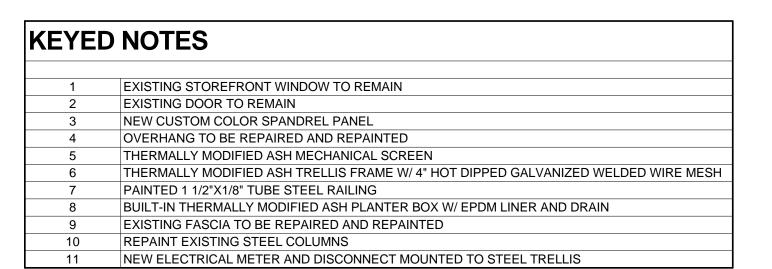
A300

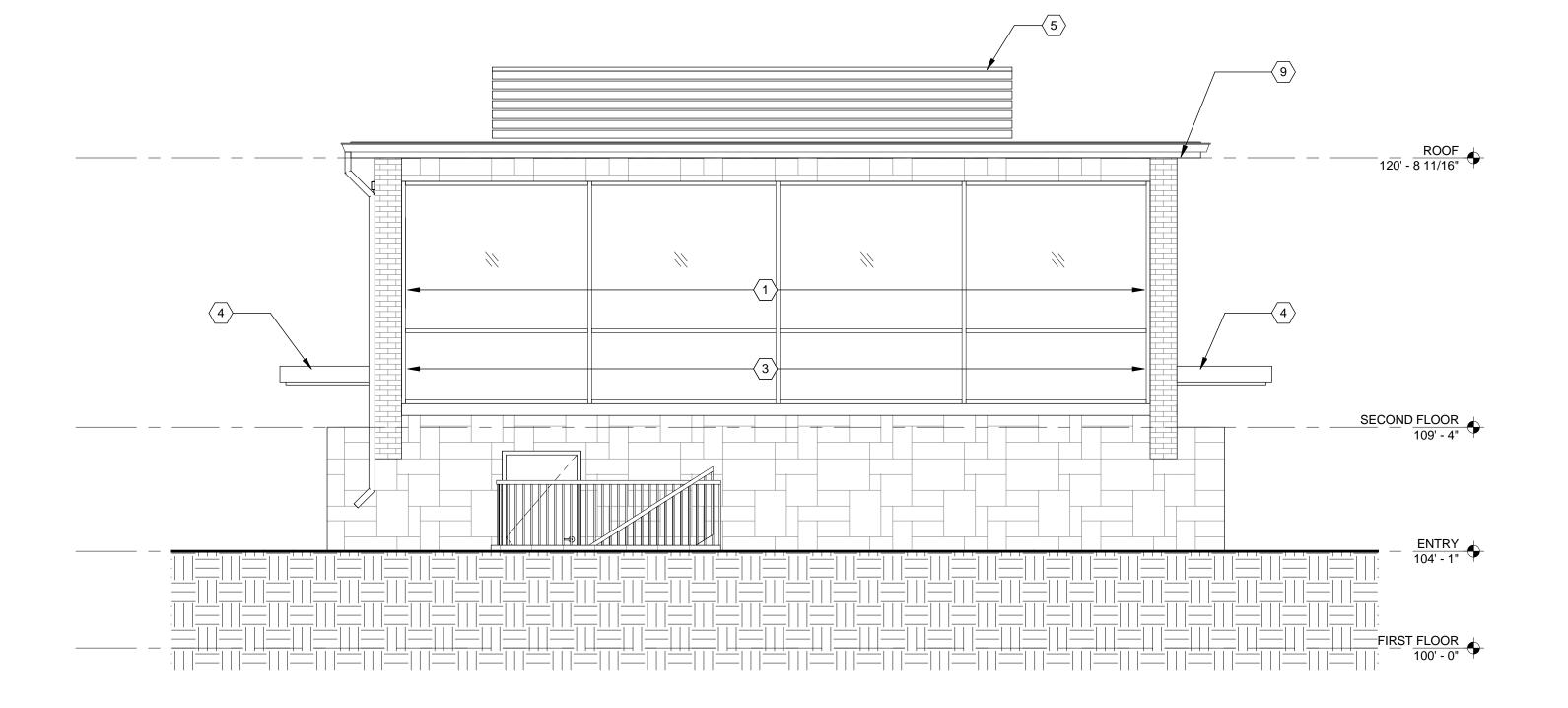
WEST ELEVATION

1/4" = 1'-0"



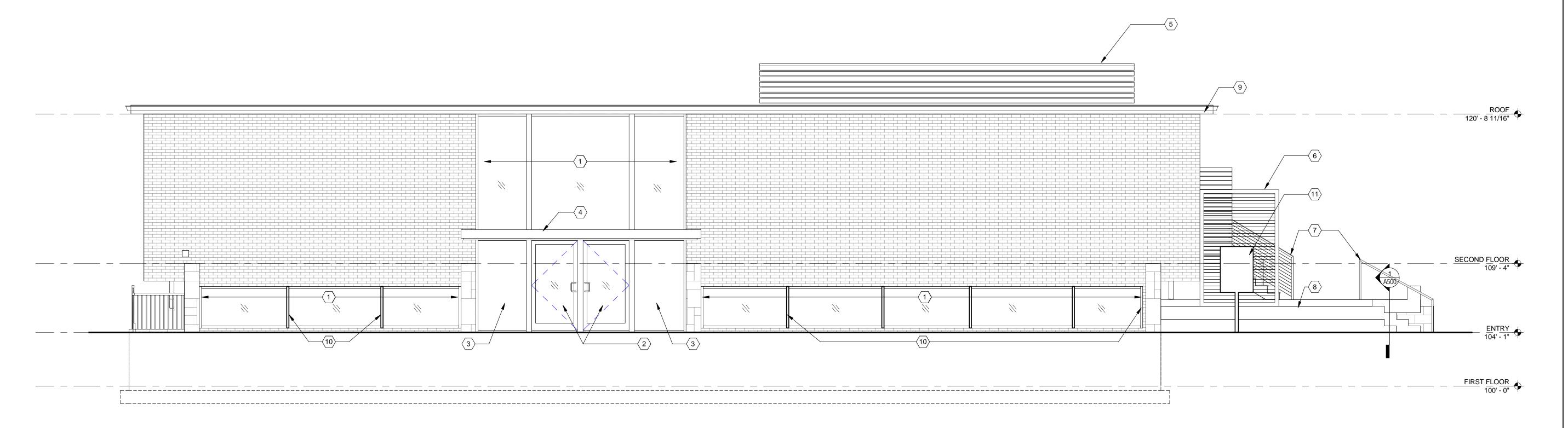
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SOUTH ELEVATION

1/4" = 1'-0"



1 EAST ELEVATION

1/4" = 1'-0"

AB INDUSTRIES LLC

255 N SHERMAN AVE

Madison, WI 53704

EXTERIOR ELEVATIONS

FACADE IMPROVEMENTS Project number

A301

SHE 17 01

04/03/2018











EXISTING BRICK



WOOD WALL SCREEN OR EQUIPMENT SCREEN



PAINTED SPANDREL PANELS











WOOD WALL SCREEN OR EQUIPMENT SCREEN



PAINTED SPANDREL PANELS







EXISTING BRICK



WOOD WALL SCREEN OR EQUIPMENT SCREEN



PAINTED SPANDREL PANELS











WOOD WALL SCREEN OR EQUIPMENT SCREEN



PAINTED SPANDREL PANELS



