

### Friday, March 4, 2022

### **\*\*PLEASE MUTE YOUR MICROPHONE\*\***

Lillian Kuri, Commission Chair

Joyce Pan Huang, Director

Michael Bosak, Administrator

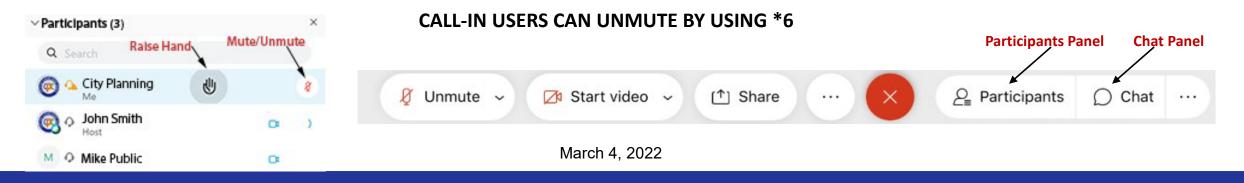
Preamble

IN COMPLIANCE WITH NOTIFICATION REQUIREMENTS OF OHIO'S OPEN MEETING LAW AND SECTION 101.021 OF THE CODIFIED ORDINANCES OF CLEVELAND, OHIO, 1976, NOTICE OF THIS MEETING HAS BEEN PUBLICLY POSTED.

ALL BOARDS AND COMMISSIONS UNDER THE PURVIEW OF THE CITY PLANNING DEPARTMENT CONDUCTS ITS MEETINGS ACCORDING TO ROBERT'S RULES OF ORDER. ACTIONS DURING THE MEETING WILL BE TAKEN BY VOICE VOTE. ABSTENTIONS FROM ANY VOTE DUE TO A CONFLICT OF INTEREST SHOULD BE STATED FOR THE RECORD PRIOR TO THE TAKING OF ANY VOTE.

IN ORDER TO ENSURE THAT EVERYONE PARTICIPATING IN THE MEETING HAS THE OPPORTUNITY TO BE HEARD, WE ASK THAT YOU USE THE RAISE HAND FEATURE BEFORE ASKING A QUESTION OR MAKING A COMMENT. THE RAISE HAND FEATURE CAN BE FOUND IN THE PARTICIPANTS PANEL ON THE DESKTOP AND MOBILE VERSION AND ACTIVATED BY CLICKING THE HAND ICON. PLEASE WAIT FOR THE CHAIR OR FACILITATOR TO RECOGNIZE YOU AND BE SURE TO SELECT UNMUTE AND ANNOUNCE YOURSELF BEFORE YOU SPEAK. WHEN FINISHED SPEAKING, PLEASE LOWER YOUR HAND BY CLICKING ON THE RAISE HAND ICON AGAIN AND MUTE YOUR MICROPHONE.

WE WILL ALSO BE UTILIZING THE CHAT FEATURE TO COMMUNICATE WITH PARTICIPANTS. THE CHAT FEATURE CAN BE ACTIVATED BY CLICKING THE CHAT BUTTON LOCATED ON THE BOTTOM OF THE WEBEX SCREEN.

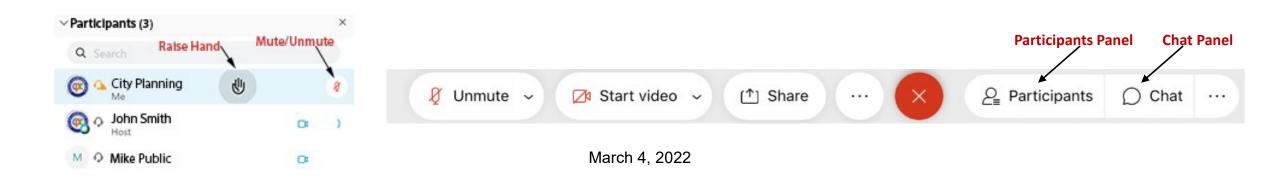


Preamble

## ALL MEETING ACTIVITY IS BEING RECORDED VIA THE WEBEX PLATFORM. THESE PROCEEDINGS ARE ALSO BEING <u>LIVE STREAMED</u> VIA YOUTUBE.

### ALL REQUESTS TO SPEAK ON A PARTICULAR MATTER VIA OUR WEBSITE AND EMAIL HAVE BEEN CONSIDERED.

### WE HAVE ALSO RECEIVED EMAILS FROM THOSE WHO HAVE PROVIDED WRITTEN COMMENT ON A PARTICULAR MATTER.



## **Call to Order and Roll Call**



March 4, 2022

## **Conditional Use Permit**



March 4, 2022



March 4, 2022

For PPNs# 025-23-071 & -026 Address: 15736 Lorain Avenue Per Section 343.23(e)(2) B. Driveway Across Public Sidewalk C. Institutional Use Presenter: Shannan Leonard, Staff Planner Note: the Planning Commission Tabled this item on December 17, 2021.

## 15736 Lorain Avenue

## City Planning Commission Hearing March 4, 2022







## **Proposal**

To establish use as a 1,300 sf retail social space designed for small meetings, birthday parties (Kids and some adults), baby showers, repasts, and other small community events)

## LEASE AGREEMENT

#### Terms and Rent:

The rent shall be  $\frac{1.800.00}{1.800.00}$  (One-Thousand Eight-Hundred dollars) per month for a period of <u>3 years starting as of June</u> <u>1<sup>st</sup></u> 2021, and termination date as of <u>May 31st</u>, 2024. This lease is renewable each year for the next two years afterwards. Rent and increases for the each period is as follows:

- June 1<sup>st</sup>, 2021 through May 31<sup>st</sup>, 2022 rent shall be \$1,800.00 (One-Thousand Eight-Hundred dollars) a month.
- June 1<sup>4</sup>, 2022 through May 31<sup>41</sup>, 2023 rent shall be \$1,850.00 (One-Thousand Eight-Hundred and Fifty dollars) a month.
- June 1<sup>st</sup>, 2023 through May 31<sup>st</sup>, 2024 rent shall be \$1,950.00 (One-Thousand Nine-Hundred and Fifty dollars) a month.
- June 1<sup>8</sup>, 2024 through May 31<sup>st</sup>, 2025 rent shall be \$2,050.00 (Two-Thousand and Fifty dollars) a month. (Option) June 1<sup>8</sup>, 2025 through May 31<sup>st</sup>, 2026 rent shall be \$2,050.00 (Two-Thousand and Fifty dollars) a month.
- June 1<sup>st</sup>, 2025 through May 31<sup>st</sup>, 2026 rent shall be \$2,150.00 (Two-Thousand One-Hundred and Fifty dollars) a month. (Option)

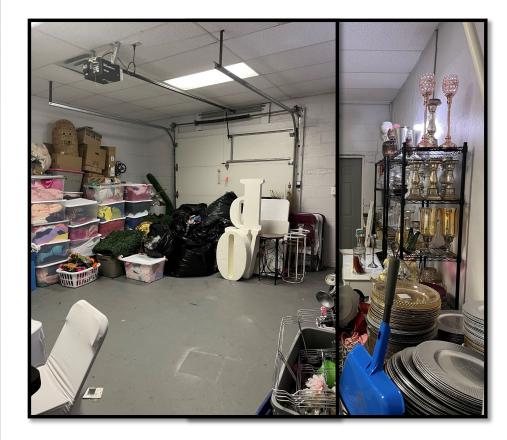
The renewable option shall be exercised by written notice given to Lessor not less than thirty (30) days prior to the expiration of the initial lease term.

Rent is due the 1st day of the month, for that month's rent, during the term of the lease. All rental payments shall be made to Lessor, at the address specified above. A late charge of 10% of the month's rent will be assessed if payment is not received by 5th day of that month.

The Security Deposit in the amount of \$1,800.00 (One-Thousand Eight-Hundred dollars) shall be used by the Lessor for the cost of replacing and/or repairing damage, if any, to the premises caused by the intentional or negligent acts of the Lessee. The Lessor agrees to return said security deposit to the Lessee within ten days of Lessee vacating the leased premises. Lessee shall not use security deposit as a form of payment for anything other than what has been described above.

#### Use:

Lessee shall use and occupy the premises for <u>Event/Party Center</u>. The premises shall be used for no other purpose. Lessor represents that the premises may lawfully be used for such purpose.



## **Proposal**

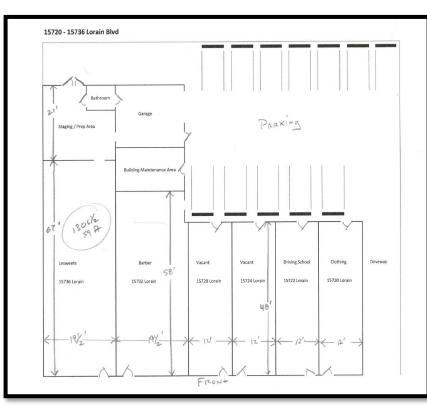
To establish use as a 1,300 sf retail social space designed for small meetings, birthday parties (Kids and some adults), baby showers, repasts, and other small <u>com</u>munity events)



## Pedestrian Retail Overlay Conditional Uses & Criteria (343.23 (e) (2)(A), (B), & (E)

### B. Driveway Across a Public Sidewalk -One (1) or both conditions apply:

- The size, shape or layout of the subject property does not permit placement of parking, loading or the driveway in a more suitable location.
- It has been demonstrated by the applicant that placement of the parking, loading or driveway in allowed location would jeopardize the continued occupancy of the subject property by uses suited to the PRO district.





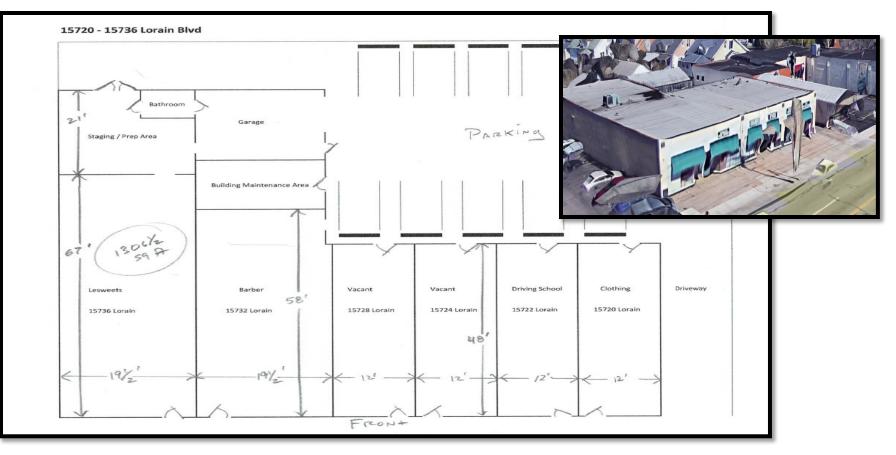
## **Pedestrian Retail Overlay**

Under §343.23 (d)(4) in Definitions, an *"Institutional Use"* is defined as a school, day care center, place of worship, *place of assembly*, hospital, nursing home, residential treatment facility or similar use.



## C. Residential, Institutional, and Non-Retail Office Uses - one (1) or more of the following apply:

- The subject building space was designed specifically for the type of use proposed (Non-retail office space, residential amenity spaces)
- Denial of the application for conditional use would result in long term vacancy of subject property, as demonstrated by applicant
- The proposed use is needed in the immediate area & suitable alternative locations are unavailable



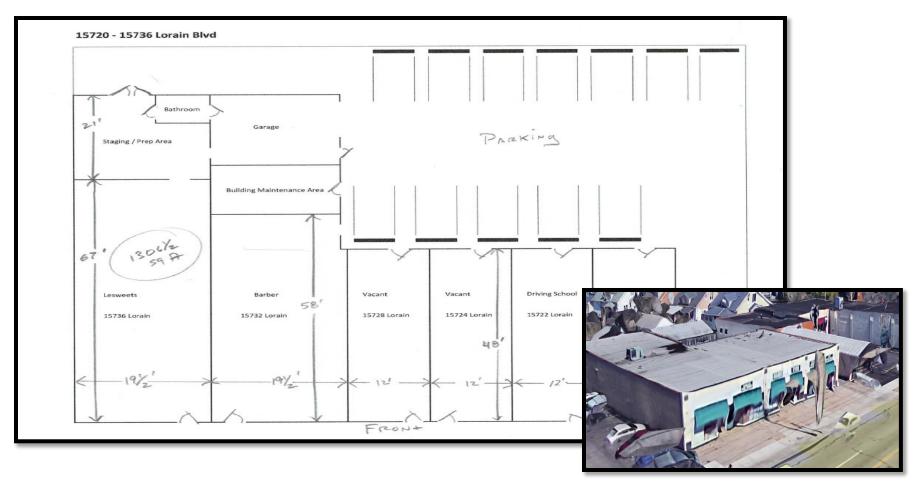
## **Recent Assembly Permits (A-3) in PRO**

To establish use as a 1,300 sf retail social space designed for small meetings, birthday parties (Kids and some adults), baby showers, repasts, and other small community events)

Date	PPN	Current Zoning	Location	Proposal	Conditional Uses Needed	Variances Needed	Outcome
7-Feb-20	003-09-111	LR-C2/PRO/Gordon Square Landmarks/Adjacent to 2F-B1	5400(5900) Detroit Avenue	Establish use as event center with entertainment	Conditional Use for Institutional use; Interior Side Yard of + 4 Feet	6 (Use, landscaping, needed 72 spaces)	All Granted, No conditions - verbal agreements on record
15-May-20	002-34-011	2F/LR- C2/PRO/Adacent to 2F-B1	4700 Lorain Avenue	Establish use as event center for parties, bridal/baby showers, workshops, fundraisers, etc	Conditional Use for Institutional use	2 - Assembly Use & need 58 spaces	All Granted with Conditions: Written Agreement for 52 spaces nearby, 99 Attendees, Off-site by 11:30PM
3-Jan-20	112-17-035	LR-C2/PRO/Adjacent to 2F-B1	15515/15519 Waterloo Road	Establish use as a for profit retail art gallery social space for events, potential restaurant and retail offices	Conditional Use for Institutional use	Use/Need 51 parking spaces	All Granted, No Conditions
8-Aug-20	114-13-032	LR-C2/PRO/Adjacent to 1F/MF	532 E 185th Street	Establish Use as HomeShare/Event Space, with open market and live entertainment	Conditional Use for Institutional Use	Use	CPC asked to reduce parking; Variance Granted

### **Ohio Building Code Issues – Assembly Permit (OBC 403.2)**

- 15 sf per person
- Over 50 Occupants Doors Must Swing in Direction of Egress, Exit Signage Required, Second Means of Egress
- Over 100 Must Be Sprinkled
- One UniSex Toilet Max 15 Occupants



## Pedestrian Retail Overlay Conditional Uses

**B.)** Driveways Extending Across a Public Sidewalk

C.) Residential, Institutional, and Non-Retail Office Uses

343.23 (e)(2)(B & C)

## **Design Review Cases**



March 4, 2022



March 4, 2022

EAST2021-023 – Project Boron New Construction Revised Submittal: Seeking Final Approval Project Address: 2777 East 75<sup>th</sup> Street Project Representative: Kurt Updegraff, Weston Note: the Planning Commission granted this project Final Design Approval on December 17, 2021.

#### **PROJECT BORON**

#### 2777 EAST 75<sup>TH</sup> STREET, CLEVELAND, OH

#### **PROJECT SUMMARY**

This is a resubmittal of a previously-approved Final Site Plan for the refrigerated warehouse proposed for 2777 East 75<sup>th</sup> Street. The proposed building is to be shifted 15 feet south of its originally-approved location in order to coordinate with an existing gas line. The car park and truck dock apron also are shifted, but the driveways to East 75<sup>th</sup> Street remain in their original locations.

The proposed project consists of a state-of-the-art, 156,775 square foot, single-story, refrigerated warehouse building. It is located along the south side of Opportunity Corridor between East 75<sup>th</sup> and East 79<sup>th</sup> Streets. The neighborhood consists largely of vacant lots owned by the City Land Bank.

The project will serve a pent-up demand for refrigerated warehouse and freezer space in the City. It is being marketed to serve various food manufacturers in the area, such as Orlando Bakery, Micelli's Dairy and others, as well as national manufacturers and distributors of food products.

The project is proposed for land currently owned by the City of Cleveland Land Bank. This land will be acquired by the developer, Project Boron LLC, at a market price established by appraisal. The project has the support of the Mayor Frank G. Jackson and Ward Councilwoman Delores L. Gray.

In August 2021, the City rezoned the property to Semi-Industry G-2 to permit the development of this project. The project has been designed to comply with the Zoning Ordinances without a need for variances.

The building will be of structural steel with insulated metal panel exterior walls. Roof will be 60 mil TPO. The interior clear height will be 36 feet and the height at the roof peak will be a maximum of 45 feet above grade at the roof peak.

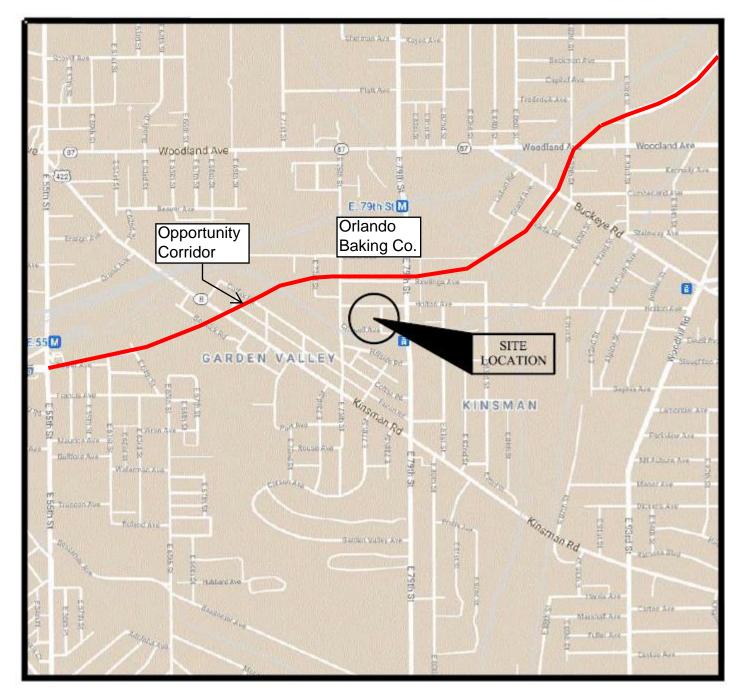
There will be 18 truck docks and 10 trailer parking spaces. The car park will hold 34 cars with expansion for up to 34 additional cars. Entry to the truck docks and car park are by separate drives off East 75<sup>th</sup>. The dumpster is located on the west side of the building near the southwest corner, and is accessed from a roll-up door.

A 4,000 square foot office wing will front on Opportunity Corridor. It will have a lower roof line than the main building and will have architecture and finishes very similar to those on the Orlando Baking Company's facility which is directly across the Opportunity Corridor from the project.

#### **PROJECT BORON**

### 2777 EAST 75<sup>TH</sup> STREET, CLEVELAND, OH

### SITE LOCATION MAP

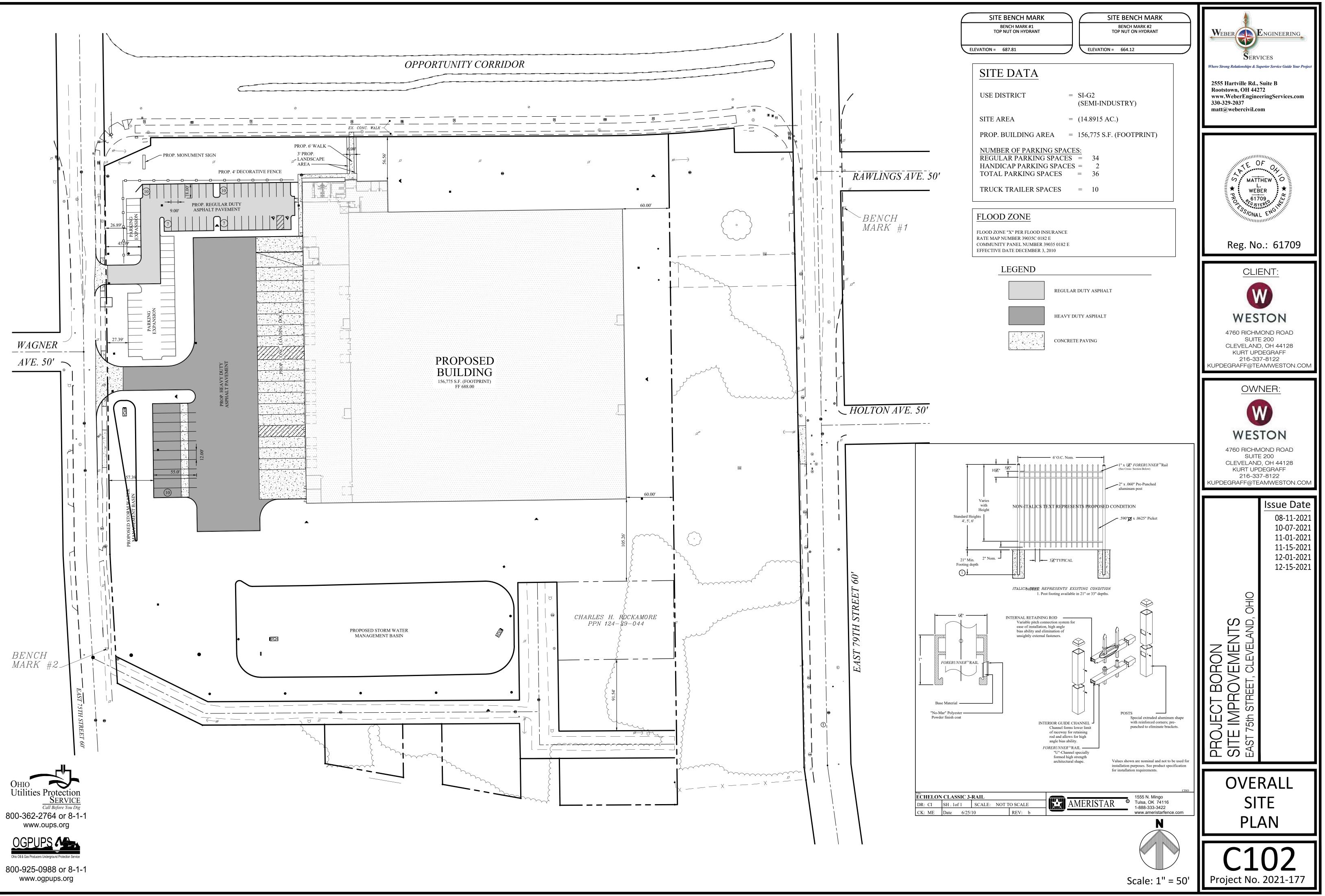


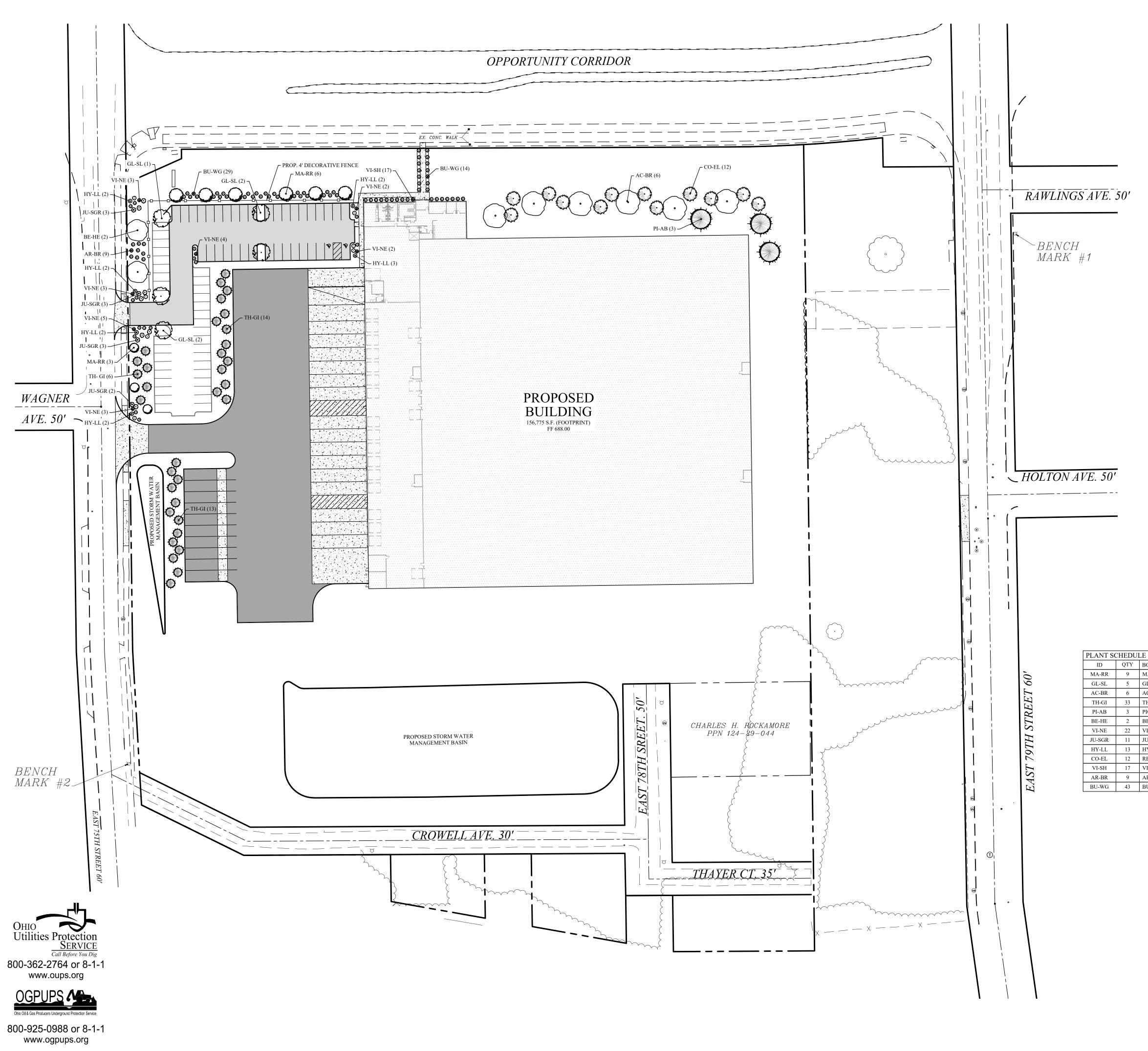
#### **PROJECT BORON**

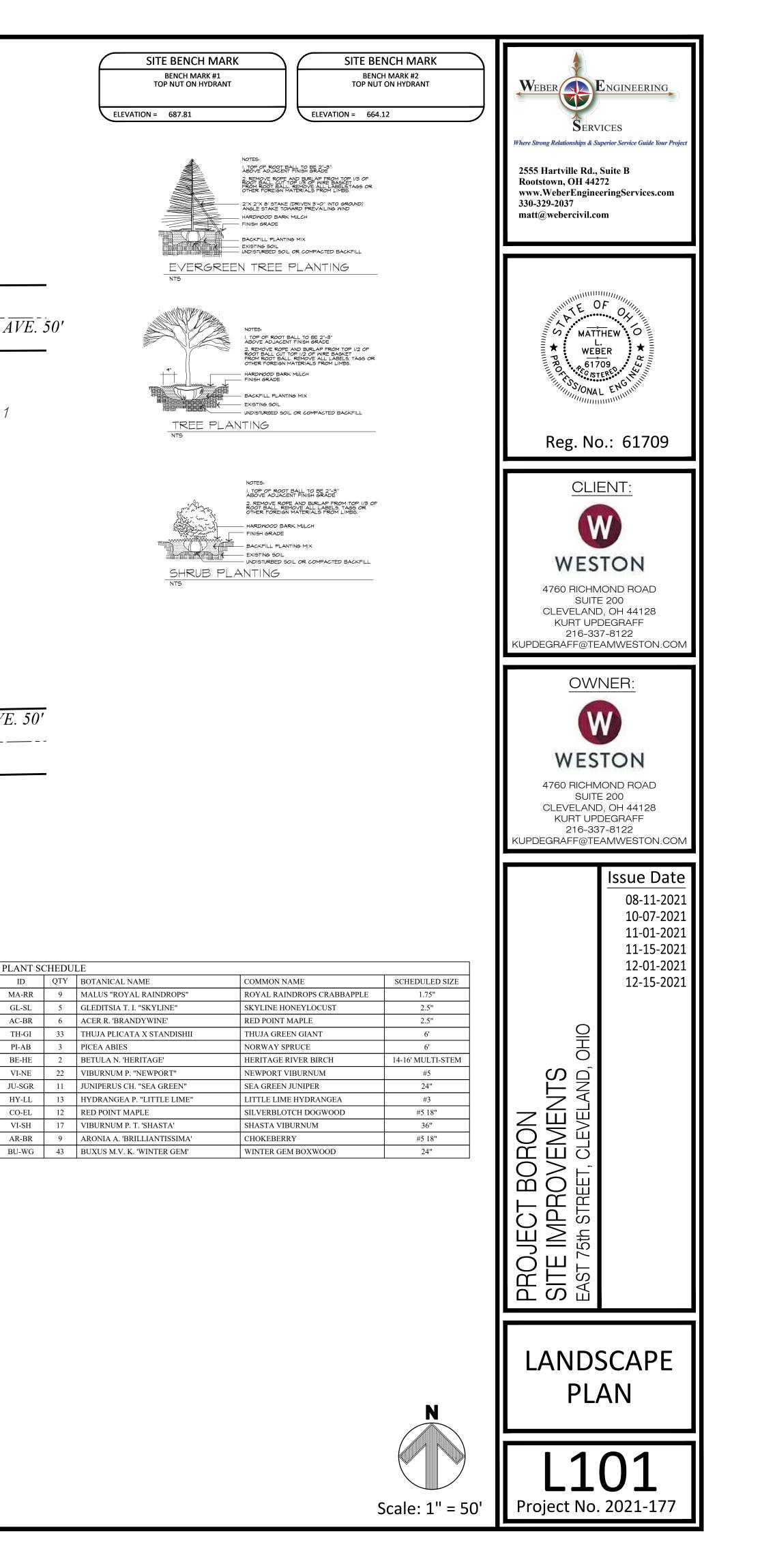
#### 2777 EAST 75<sup>TH</sup> STREET, CLEVELAND, OH

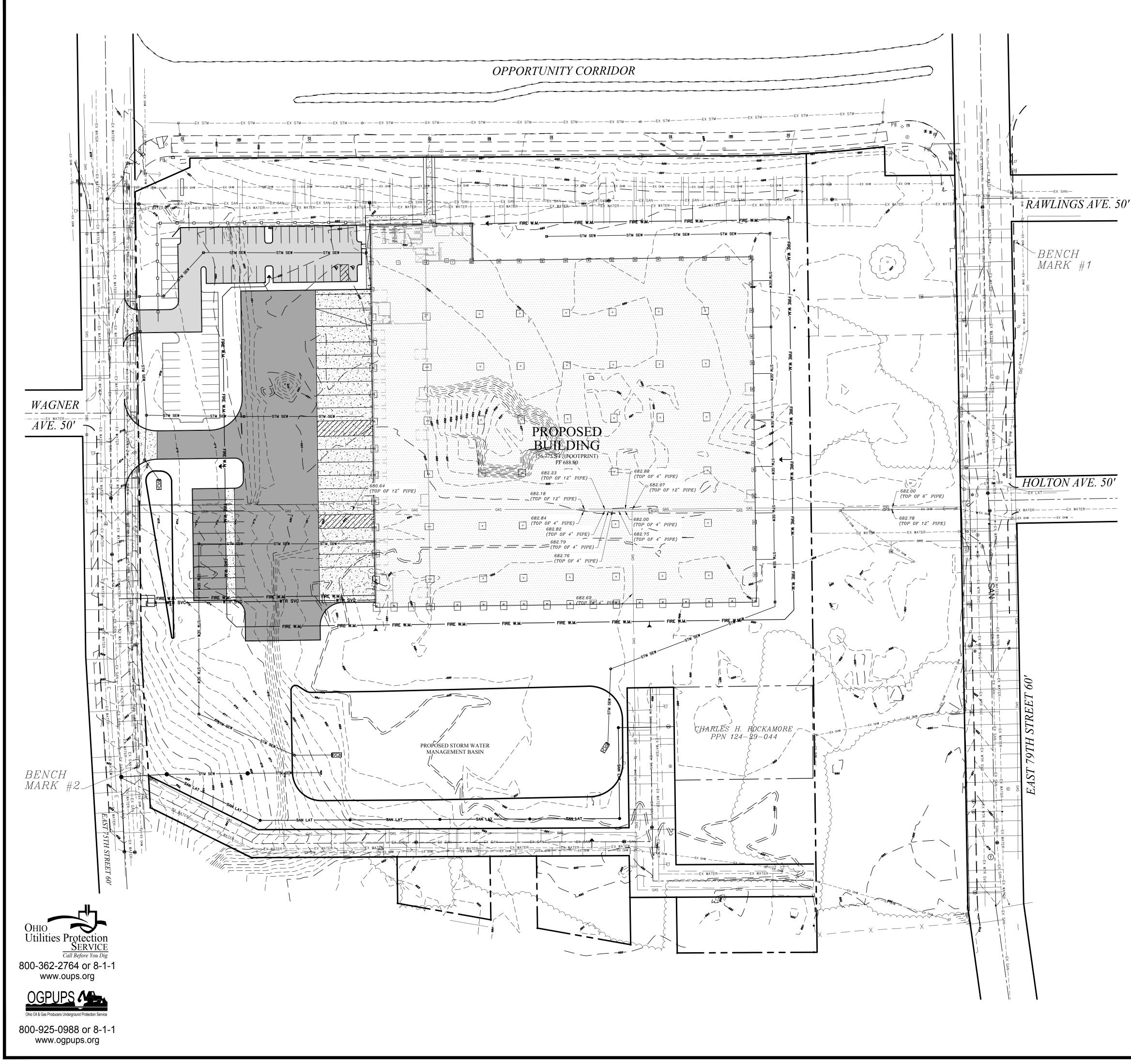
#### **CONTEXT MAP**











SITE BENCH MARK BENCH MARK #1 TOP NUT ON HYDRANT	BE	BENCH MARK NCH MARK #2 IUT ON HYDRANT		WEBER	Engineering
ELEVATION = 687.81	ELEVATION = 6	64.12			/ICES Superior Service Guide Your Project
				2555 Hartville Rd., Rootstown, OH 442 www.WeberEngine 330-329-2037	272
				matt@webercivil.co	om
				Reg. No	o.: 61709
				WES	TON NOND ROAD
				SUIT CLEVELANI KURT UP 216-33	E 200 D, OH 44128 DEGRAFF 37-8122 EAMWESTON.COM
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					Issue Date 08-11-2021
					10-07-2021 11-01-2021 11-15-2021 12-01-2021
					12-15-2021 02-07-2022
				<b>JTS</b> AND, OHIO	
				RON EMENT CLEVELAN	
				BOR( OVEN EET, CL	
				JECT IMPR	
		_		PROU SITE   EAST 75	
NOTE 1: CONTRACTOR SHALL DEFLECT W.M. TO MAINTAIN 18" MIN. VERTICAL CL BETWEEN W.M. & SAN. SEW. AND/OI ALL TIMES. (INSTALL BENDS WHER	EARANCE R STM. SEW. AT			GAS	LINE
		N			RLAY HIFT)
LEGEND italics text represents existing con non-italics text represents prop					)F 2
		Scale: 1"	/ = 30'	Project No	. 2021-177





## BORON - REFRIGERATED WAREHOUSE | Cleveland, OH 44104

## **PR.2** EXTERIOR ELEVATIONS

ST-1

STONE



MATERIAL SCHEDULE			
MANUFACTURER	MODEL	COLOR	DESCRIPTION
GLEN-GARY	COUTURE SERIES	STRATFORD	2-1/4" HEIGHT x 7-5/8" LENGTH x 1/2" THICKNESS
DRY-VIT		ALABASTER #396*	
METL-SPAN	METL-SPAN	METL-SPAN	
ATAS		CLASSIC BRONZE	
ATAS		CLASSIC BRONZE	
ARRISCRAFT	ARRIS-TILE RENAISSANCE	SUNSET	7-5/8" HEIGHT x 23-5/8" LENGTH x 3/4" THICKNESS
	MANUFACTURER GLEN-GARY DRY-VIT METL-SPAN ATAS ATAS	MANUFACTURERMODELGLEN-GARYCOUTURE SERIESDRY-VITMETL-SPANMETL-SPANATASATAS	MANUFACTURERMODELCOLORGLEN-GARYCOUTURE SERIESSTRATFORDDRY-VITALABASTER #396*METL-SPANMETL-SPANMETL-SPANATASCLASSIC BRONZEATASCLASSIC BRONZE

## BORON - REFRIGERATED WAREHOUSE | Cleveland, OH 44104 PROJECT NUMBER : SJ2501 DATE : 2021.12.01









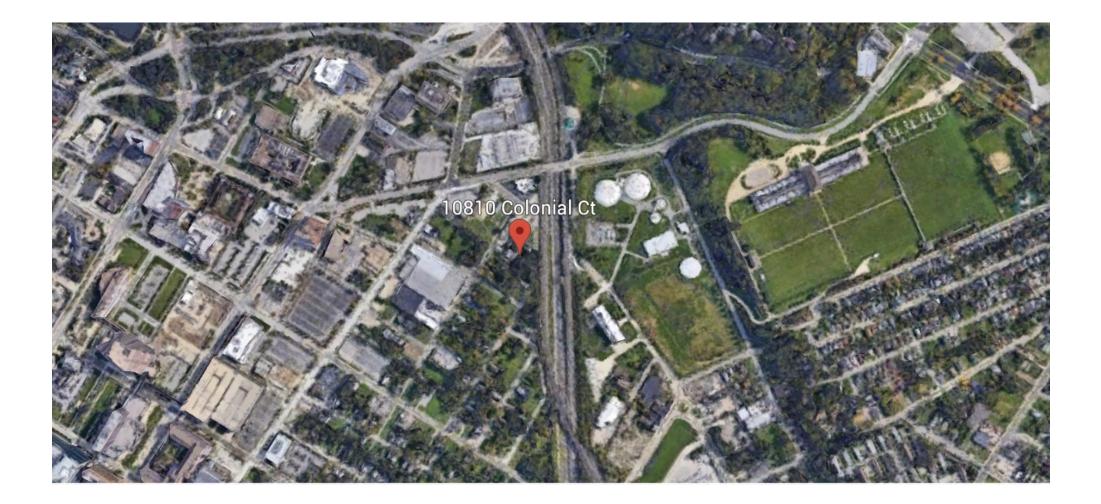


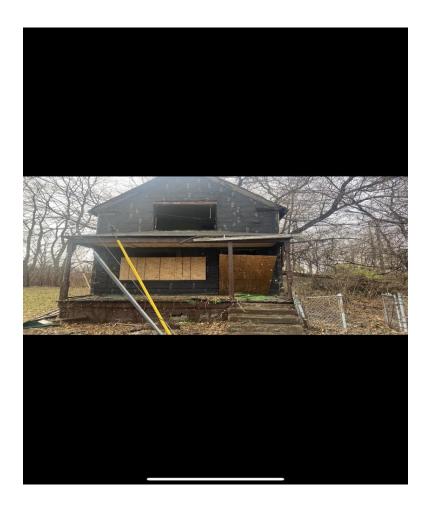
March 4, 2022

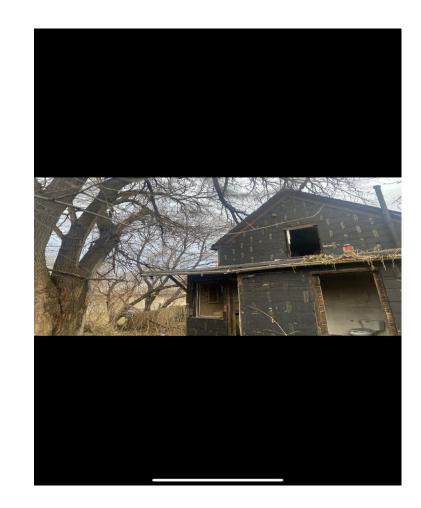
**EAST2022-001** – Proposed Demolition of a 2 ½-Story Residential Structure: Seeking Final Approval per §341.08 of the Cleveland Codified Ordinances **Project Address: 10810 Colonial Court** 

Project Representative: LaToya El-Amin, Lightning Demolition

Presented by Lightning Demolition & Excavating



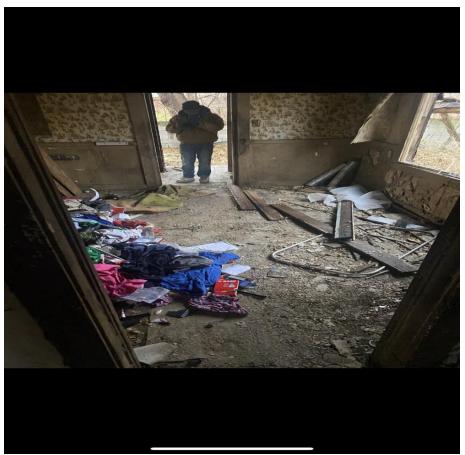




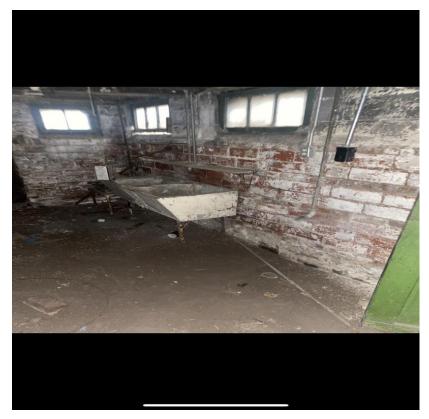
### Dining room *pealing paint*



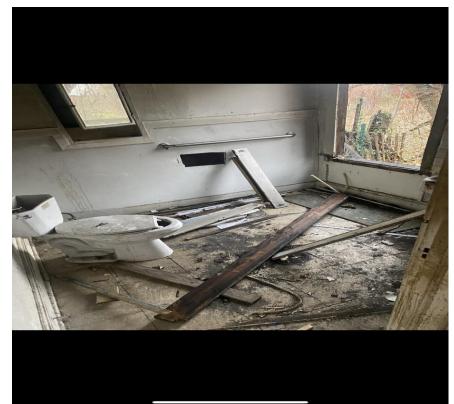
### Kitchen Collapsed debris and no window or door



### Basement



### Bathroom collapsed debris/no windows





March 4, 2022

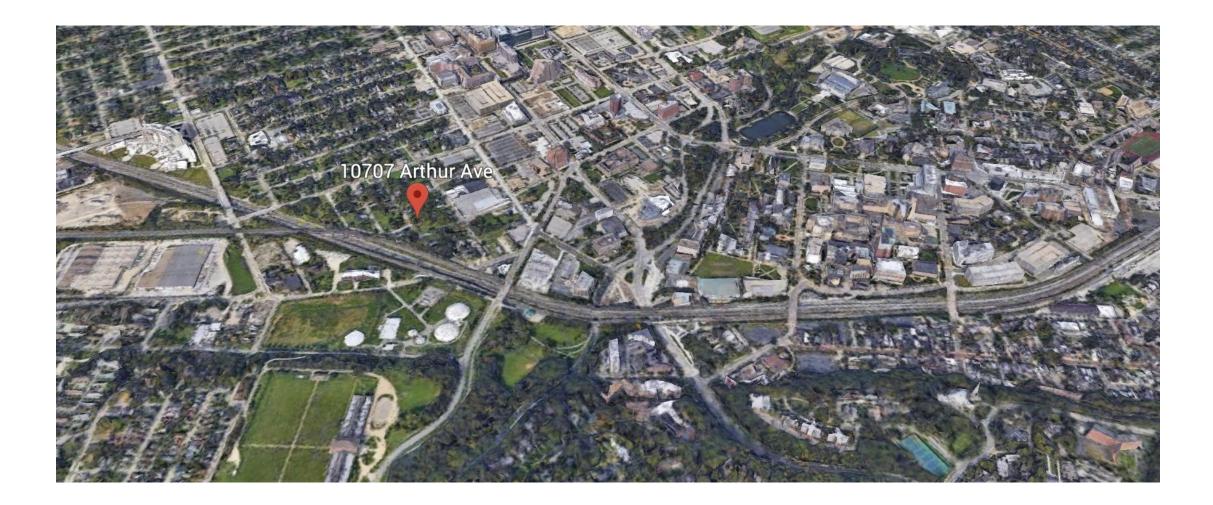
**EAST2022-002** - Proposed Demolition of a 2 ½-Story Two-Family Residential Structure: Seeking Final Approval per §341.08 of the Cleveland Codified Ordinances **Project Address: 10707 Arthur Avenue** 

Project Representative: LaToya El-Amin, Lightning Demolition

# **10707 Arthur Avenue Project**

Presented by Lightning Demolition & Excavating

## 10707 Arthur Avenue Project

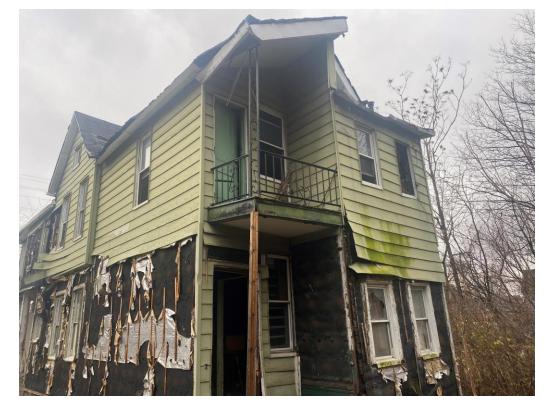


## 10707 Arthur Avenue Project

### **Front view**



**Back view** 



## 10707 Arthur Avenue Project

### Side view



### Side front and collapsed debris



## 10707 Arthur Avenue Project

### kitchen



### Room with collapsed debris





March 4, 2022

**FW2022-005** – Lake Avenue Apartments and Townhomes New Construction:

Seeking Conceptual Approval

### **Project Address: 8400 Lake Avenue**

Project Representative: Brandon Kline, Geis Companies



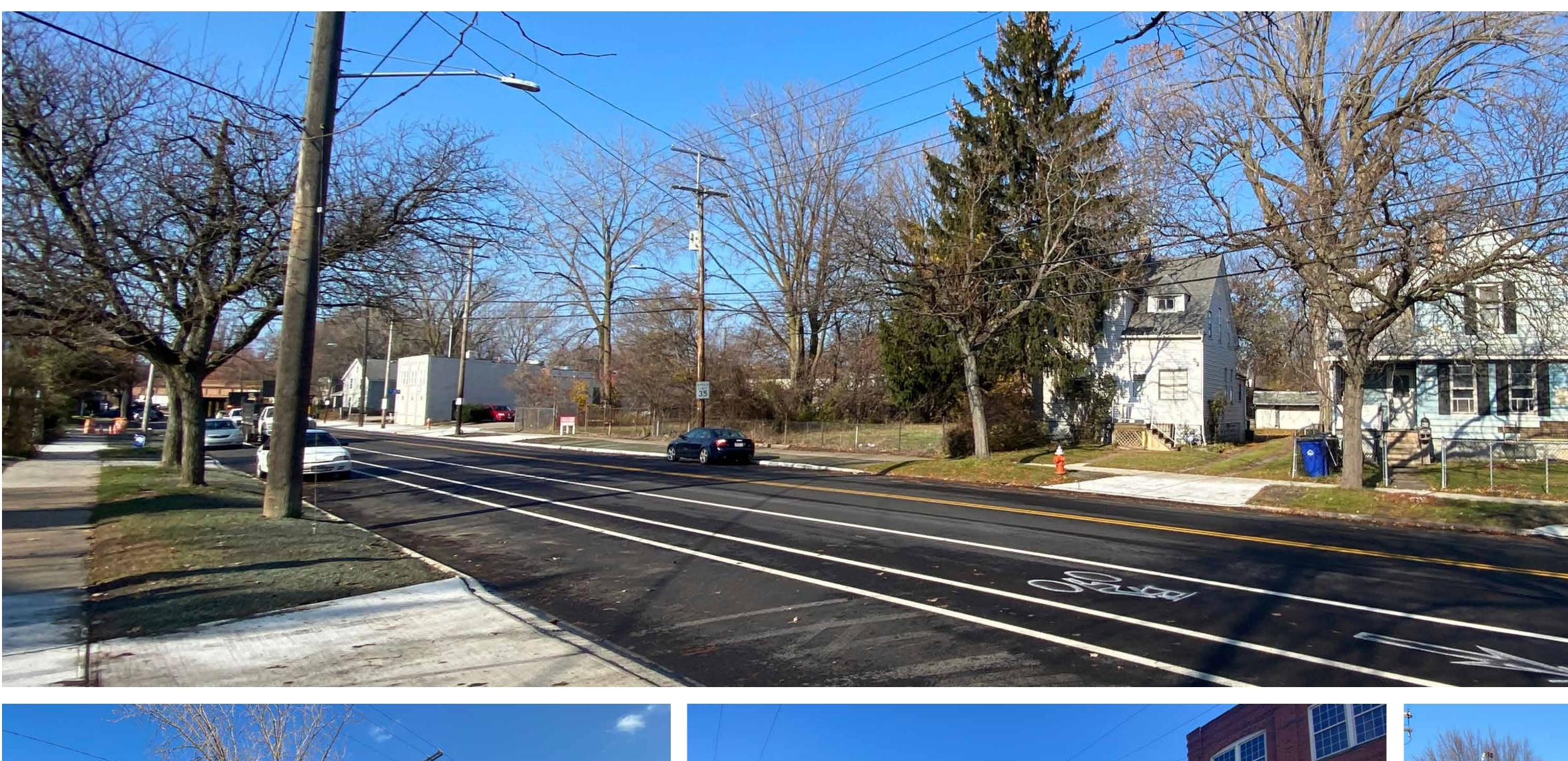








Site Aerial Context Images



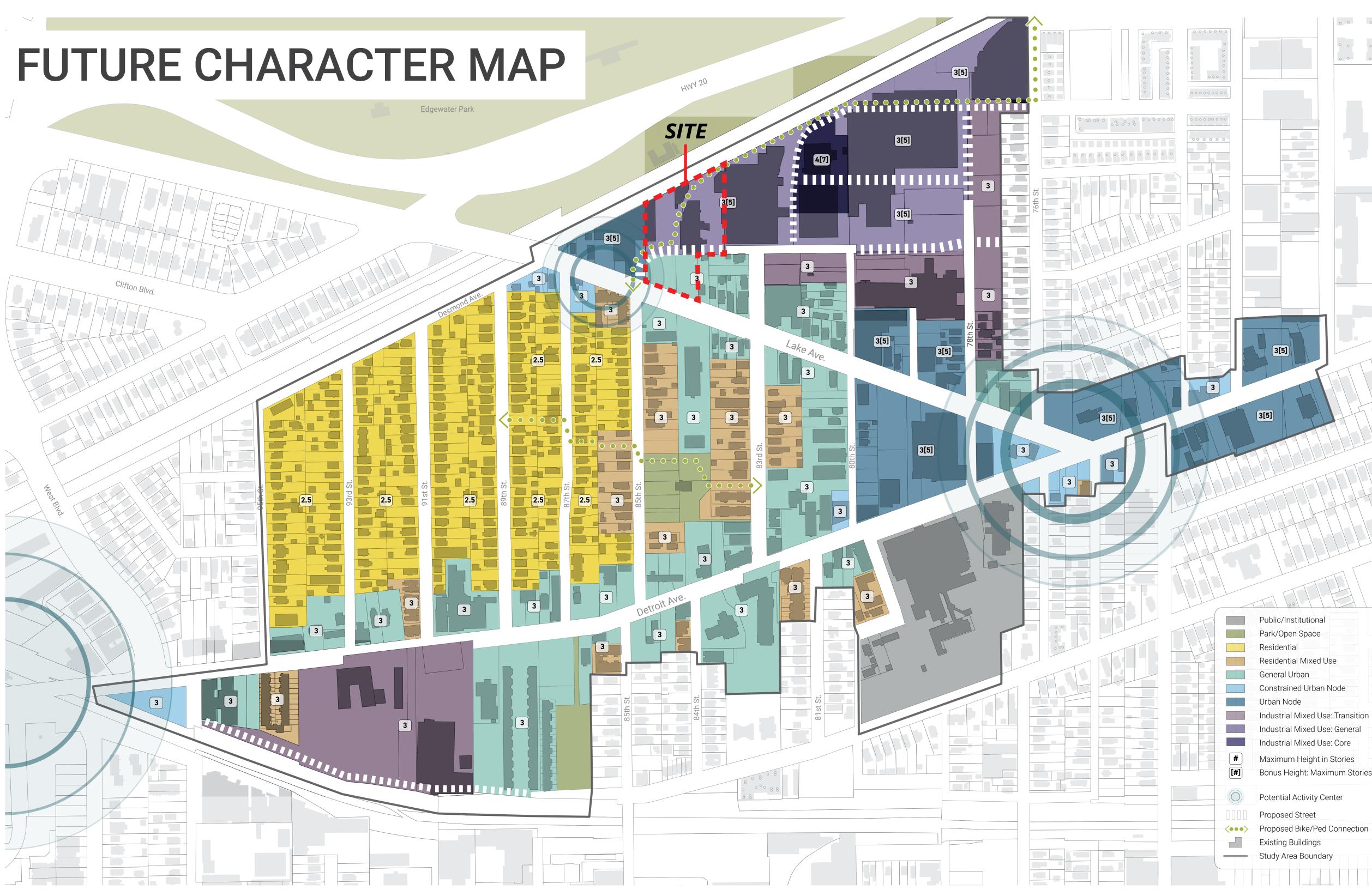






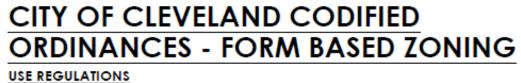


## Streetview Site Context Images





ADVISORS KNEZ SIX 8400 LAKE AVE DEVELOPMENT



Multi-family dwelling: Permitted

#### SETBACK REQUIREMENTS (2.9.7) Min. setback from principal street frontage:

Min. setback from interior side yard depth: Min. setback from rear yard depth: Min. setback from alley boundary line:

### BUILDING CONFIGURATION REQUIREMENTS

Frontage Build-Out: UX3:

IX7:

75% min. principal street frontage 173 ft. x 0.75 = 130 ft. 75% min. principal street frontage

UX3 (3 ft. min. - 10 ft. max.)

IX7 (0 ft. min. - 10ft. max.)

0 ft. min.

0 ft. min.

(3ft. or 20ft.)

FLOOR AREA RATIO No Maximum

HEIGHT REQUIREMENTS UX3: 3 stories / 42 ft. max IX7: 7 Stories / 94 ft. max.

### WIDTH REQUIREMENTS

UX3: 275 ft. max. IX7: 275 ft. max.

### AMENITY SPACE REQUIREMENTS (2.9.8)

UX3: 10% min. outdoor amenity space 24,290sf x 10% = 2,429sf

IX7: 10% min. outdoor amenity space 67,787sf x 10% = 6,778sf

### WINDOW REQUIREMENTS (2.9.13)

UX3:	Ground story min.	
	Residential:	35%
	Nonreseidential:	50%
	Upper story min.	15%
	Blank wall width max.	20 ft.

### **MIXED USE NODE**



### INDUSTRIAL MIXED USE



**Description.** Node of intensity for mixed use buildings

**Form.** Shopfront buildings pulled up to street with highly activated facades (windows/entrances), parking to the

Height. 3 stories 5 stories (affordable/ preservation bonus)

Parking. 📃 None required 📕 Res: 0.5/unit Nonres: 1/1,000 SF

**Description.** Preserves existing industrial, allows residential, makersspace, arts, employment activity

Form. Buildings reinforce the industrial character and history of the area

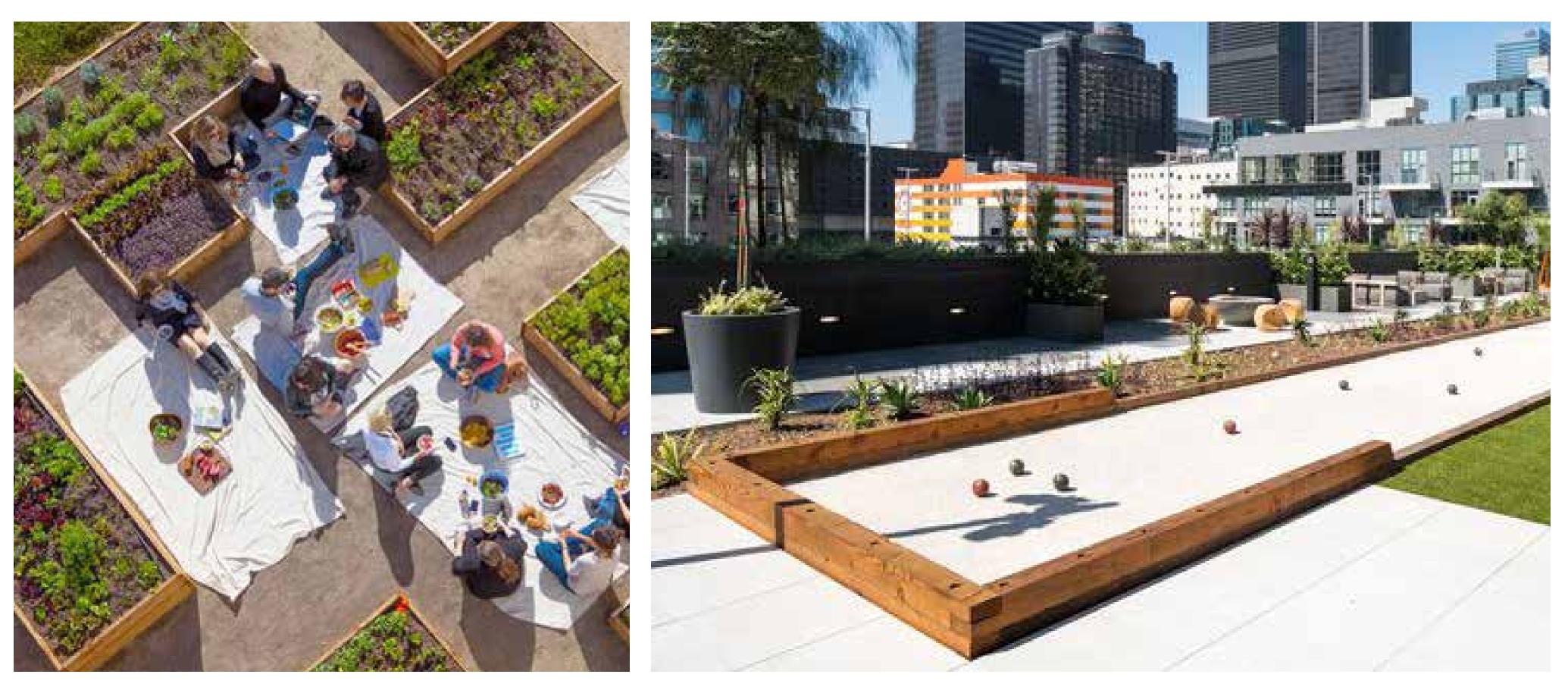
#### Height. 3 stories

5 stories (affordable/ preservation bonus) **7** stories (affordable/ preservation bonus)

Parking. Res: 0.5/unit Nonres: 1/1,000 SF

Form Based Zoning Map













Site Inspiration Board

### APARTMENT BUILDING PROJECT SUMMARY

BUILDING BREAKDOWN:	PER FLR.	PER BLDG.	%			
STUDIO:	07	34	20%			
1 BEDROOM:	16	79	46%			
1 BEDROOM PLUS:	04	18	11%			
<u>2 BEDROOM:</u>	08	39	23%			
TOTAL UNITS:	5 FLRS					
	28,065 RSF PER FLR					
AVG SF/UNIT: 851 SF	136,121 GRSF					
170 PARKING SPACES PROVIDED 1:1 RATIO						

35 UNITS PER FLOOR (FLOORS 3-6) X4 30 UNITS PER FLOOR (FLOOR 7) X1 **5 STORIES** 170 TOTAL UNITS

TOWNHOME PROJECT SUMMARY 3 STORY WITH ROOF DECK 20' X 40' FOOTPRINT

**13 UNITS TOTAL** 2 CAR GARAGE PER UNIT

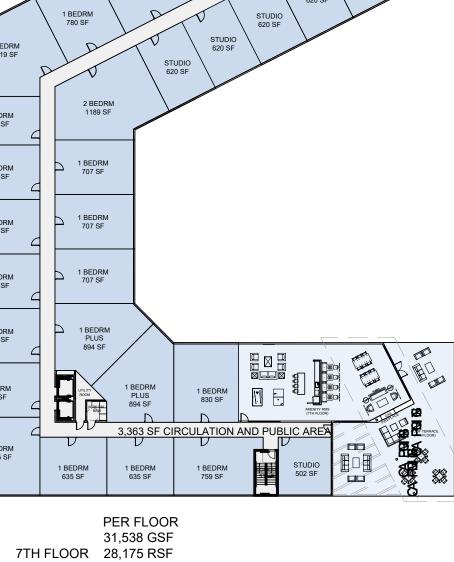
### SITE AMENITY FEATURES

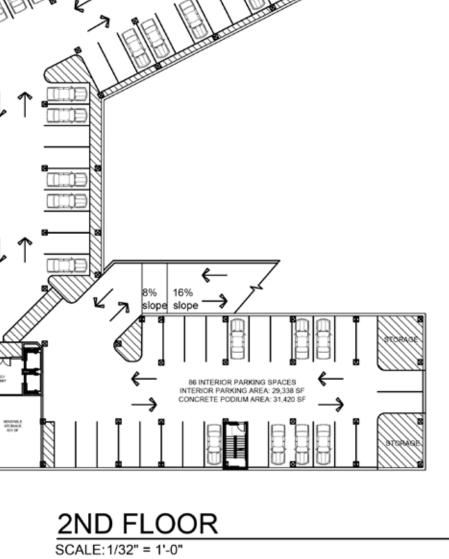
WALKING/BIKE PATH COMMUNITY GARDEN BOCCE COURT DOG PARK OUTDOOR SEATING AREAS LAKE AVE POCKET PARK

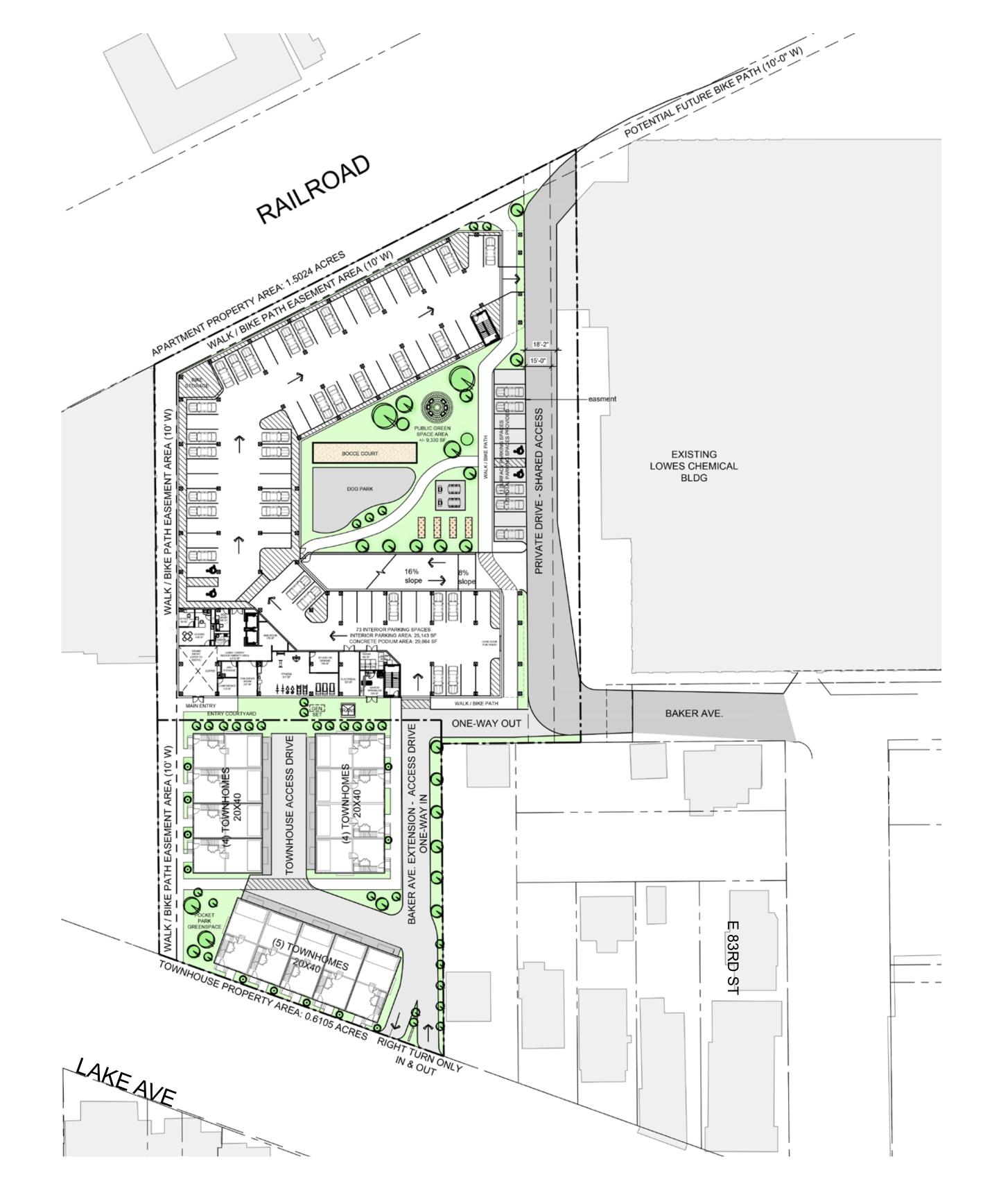
2 BEDRM 1,219 SF	
1 BEDRM 631 SF	۷
1 BEDRM 707 SF	۷
2 BEDRM 1,025 SF	۷



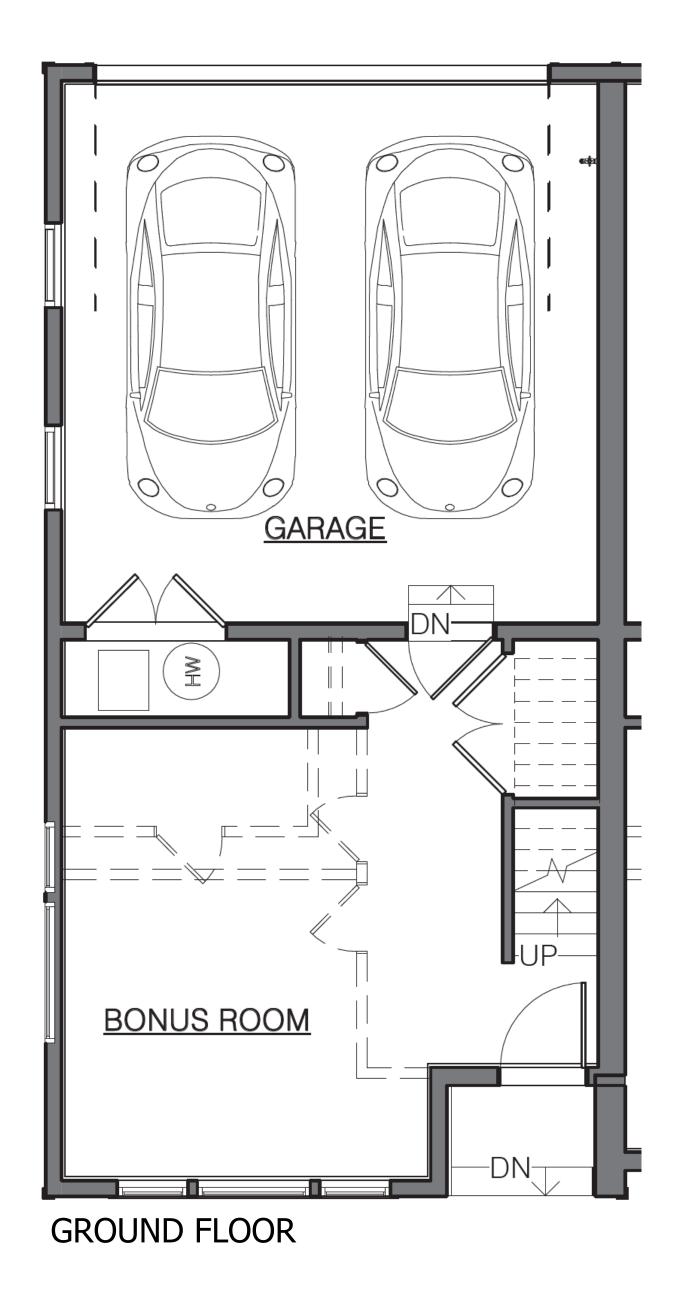


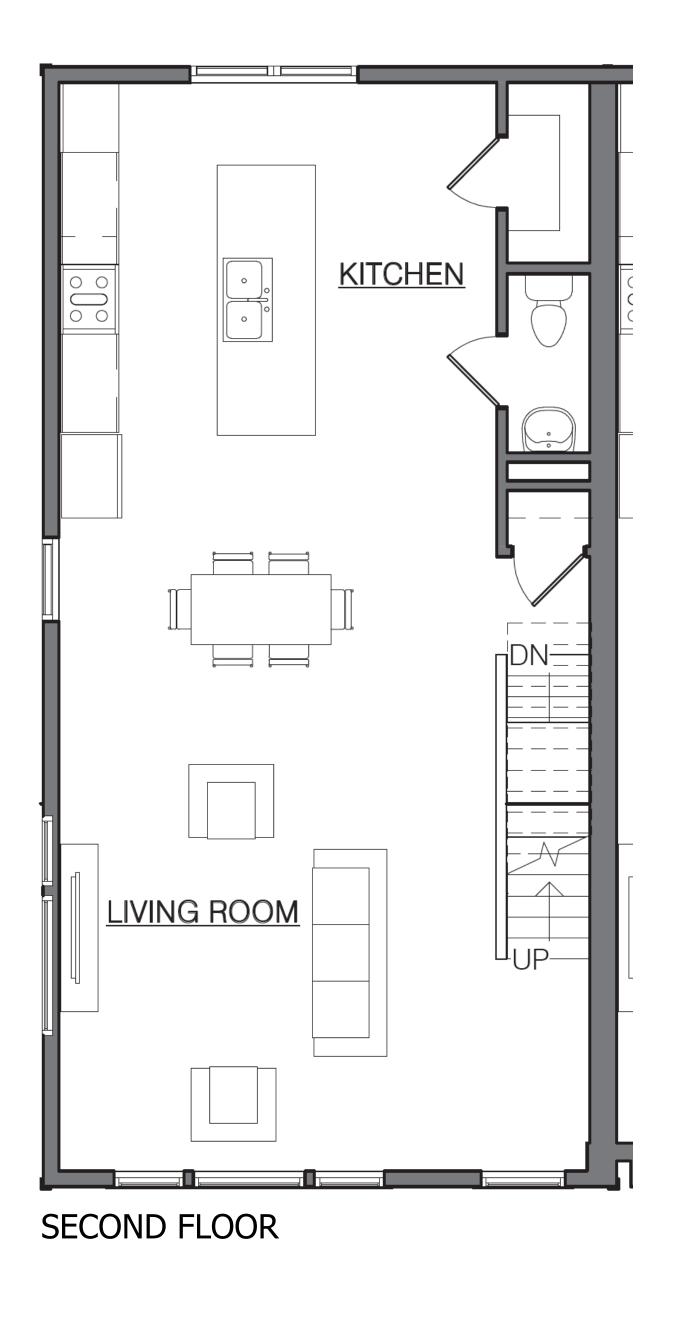


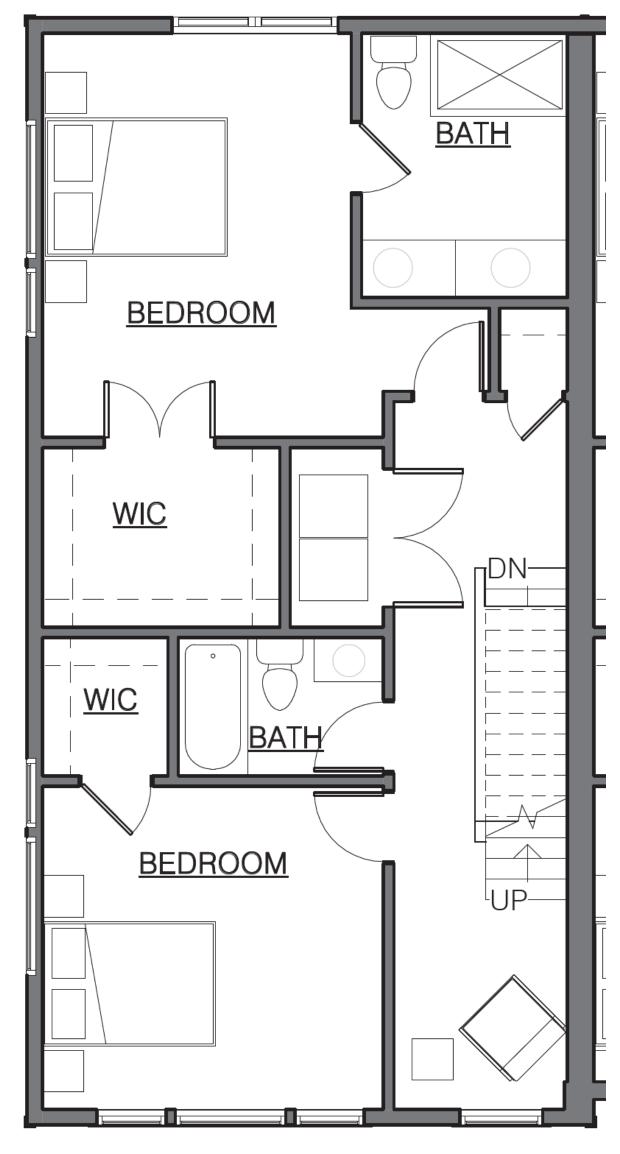






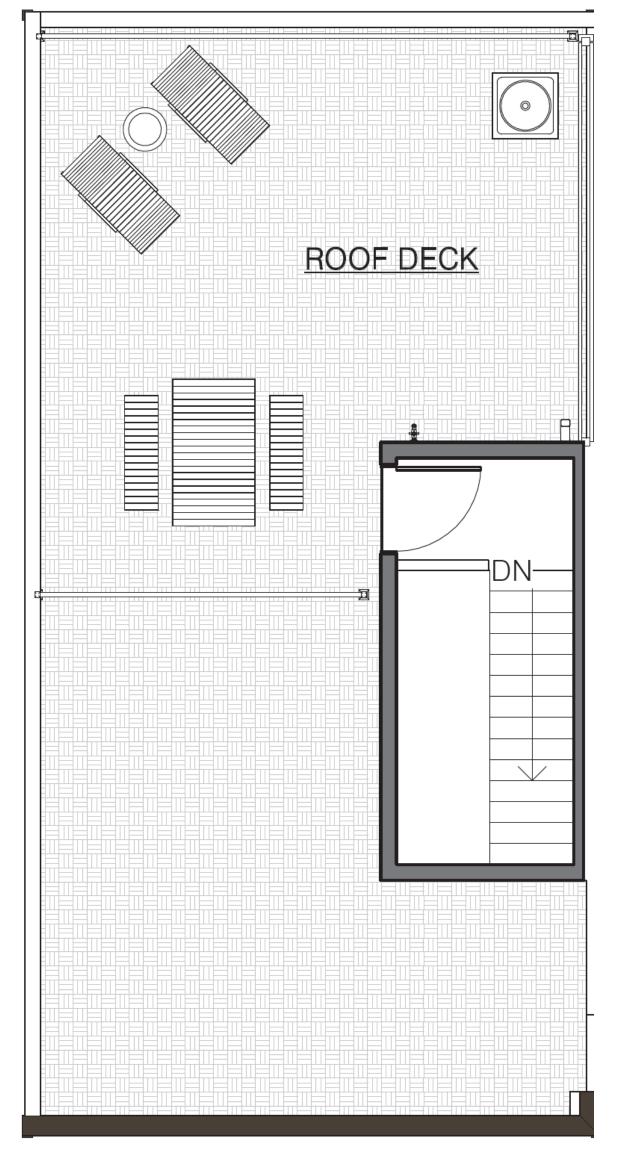


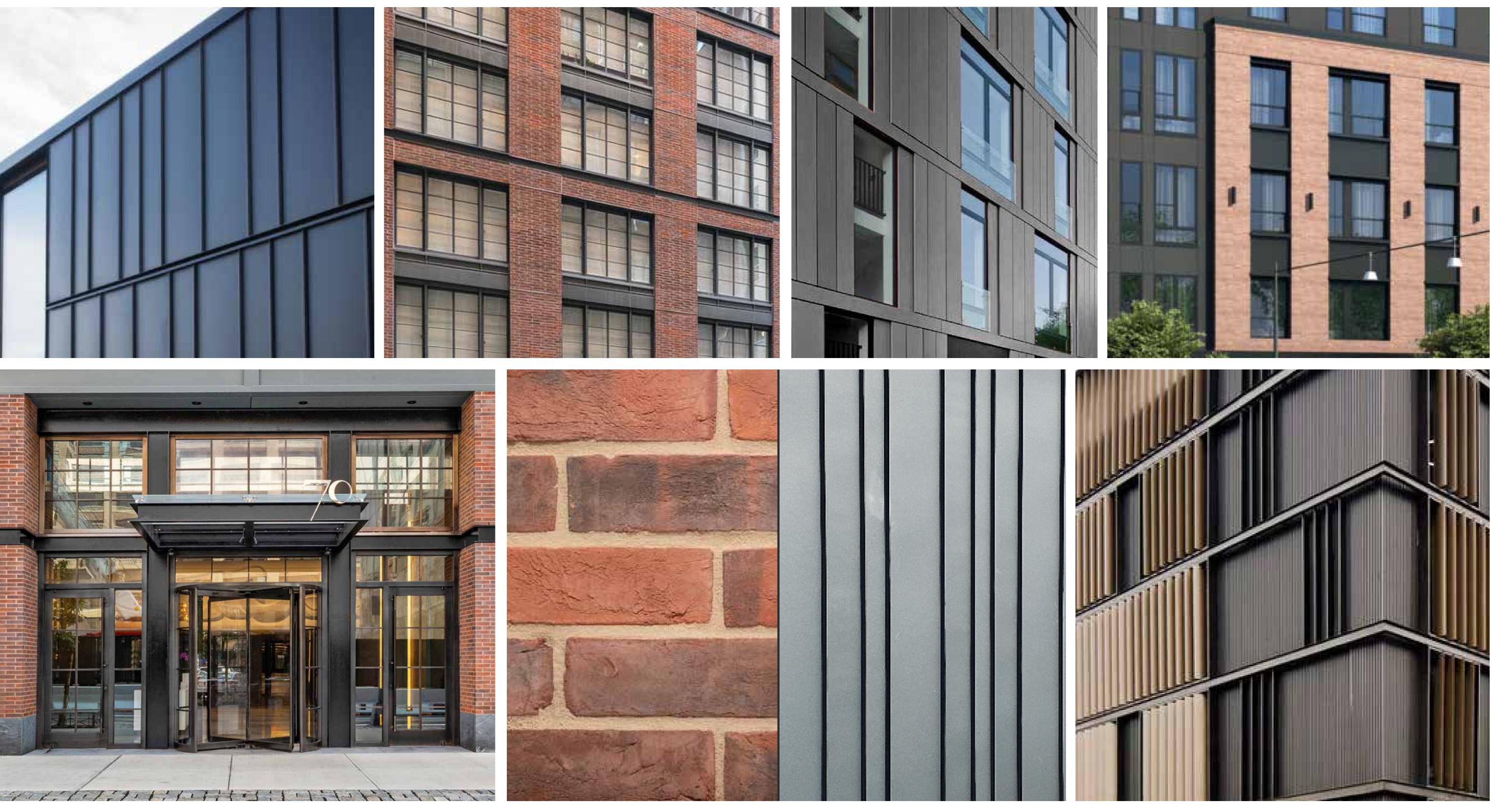




THIRD FLOOR









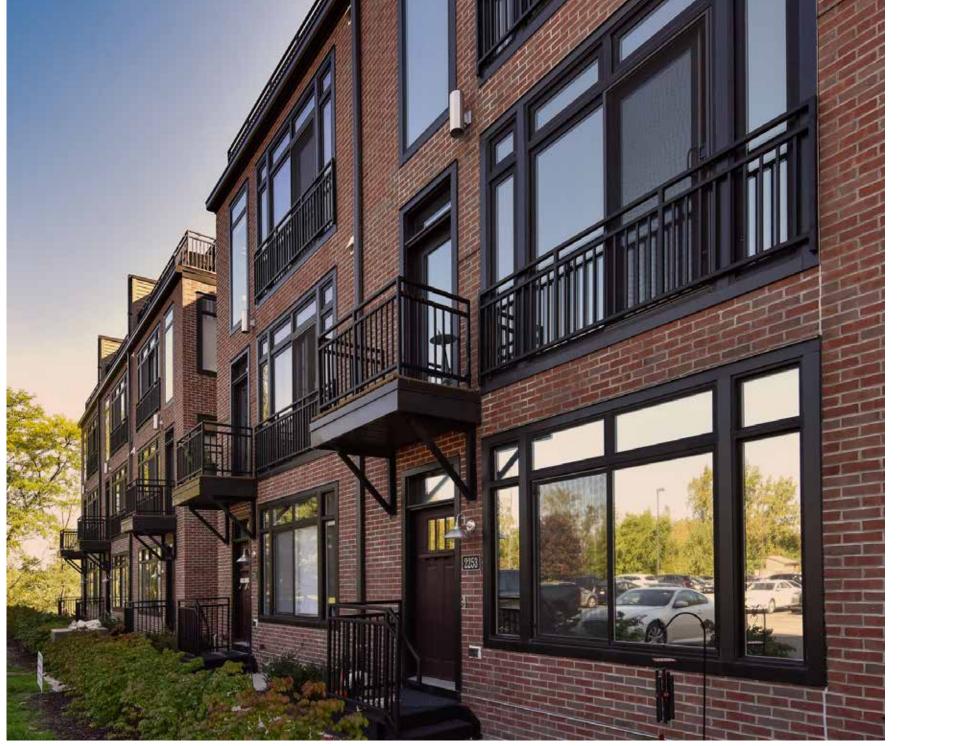




# Apartment Building Exterior Inspiration Board









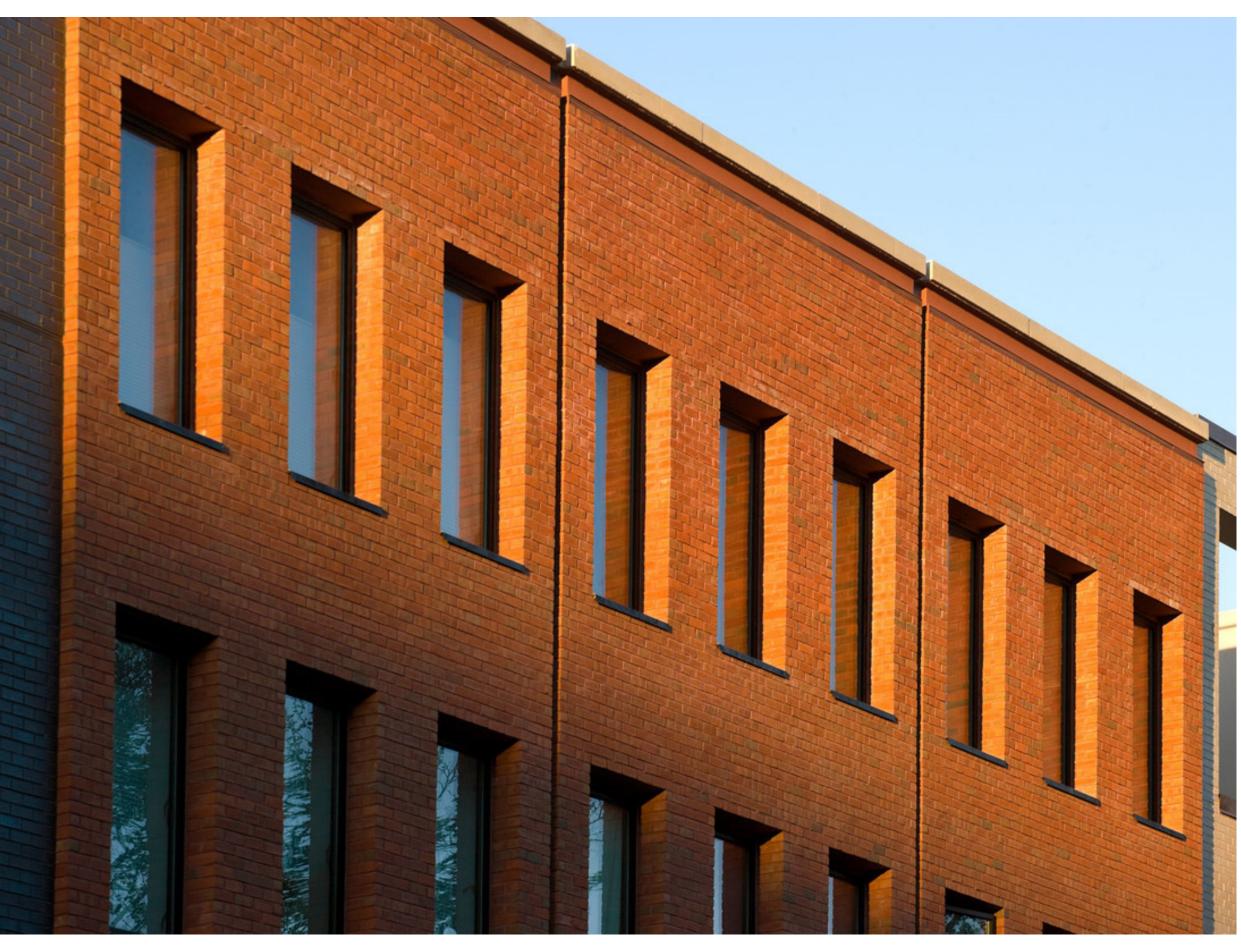
















## Townhome Exterior Inspiration Board



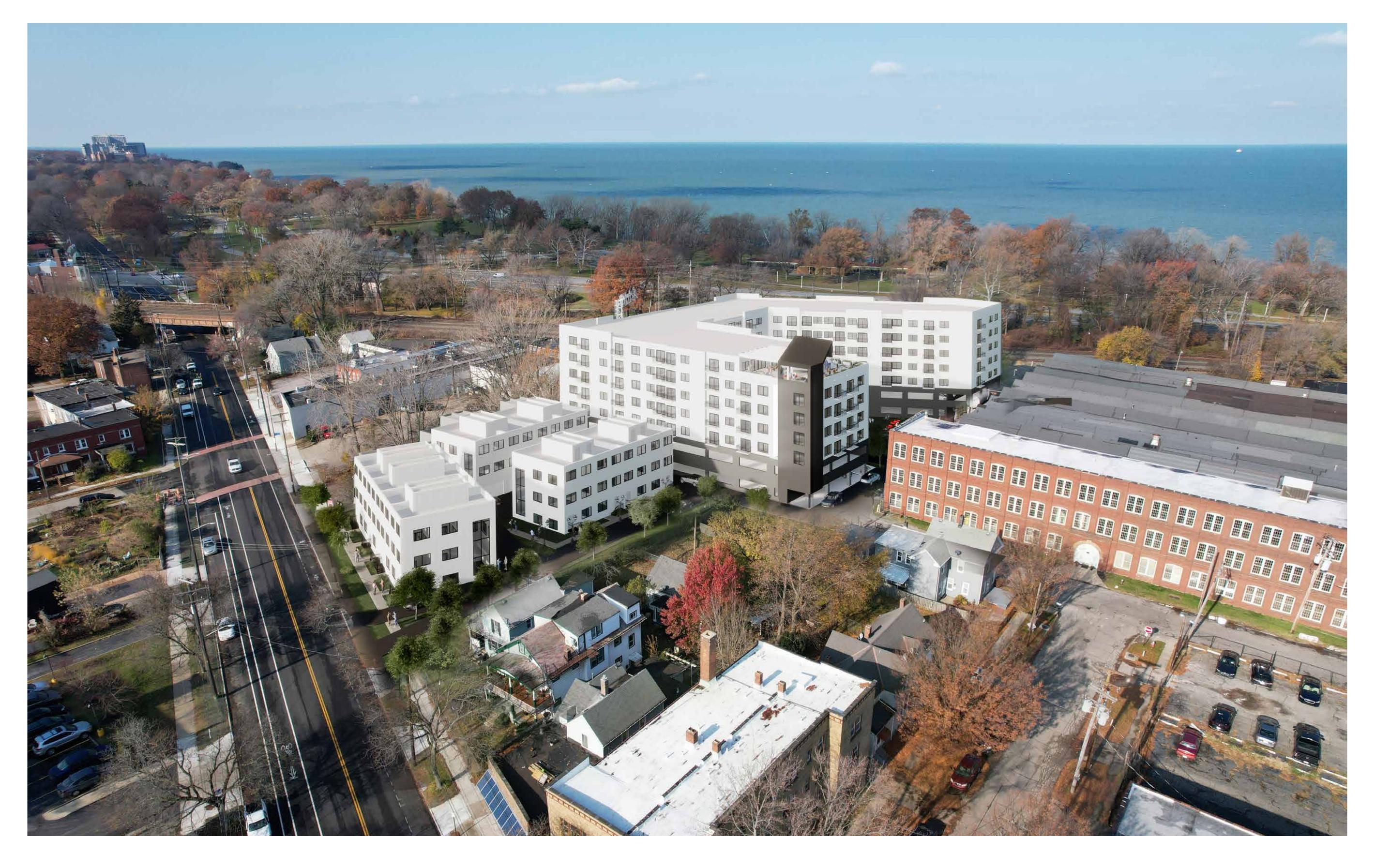




## **Conceptual Rendering**







## **Conceptual Rendering**





## **Conceptual Rendering**







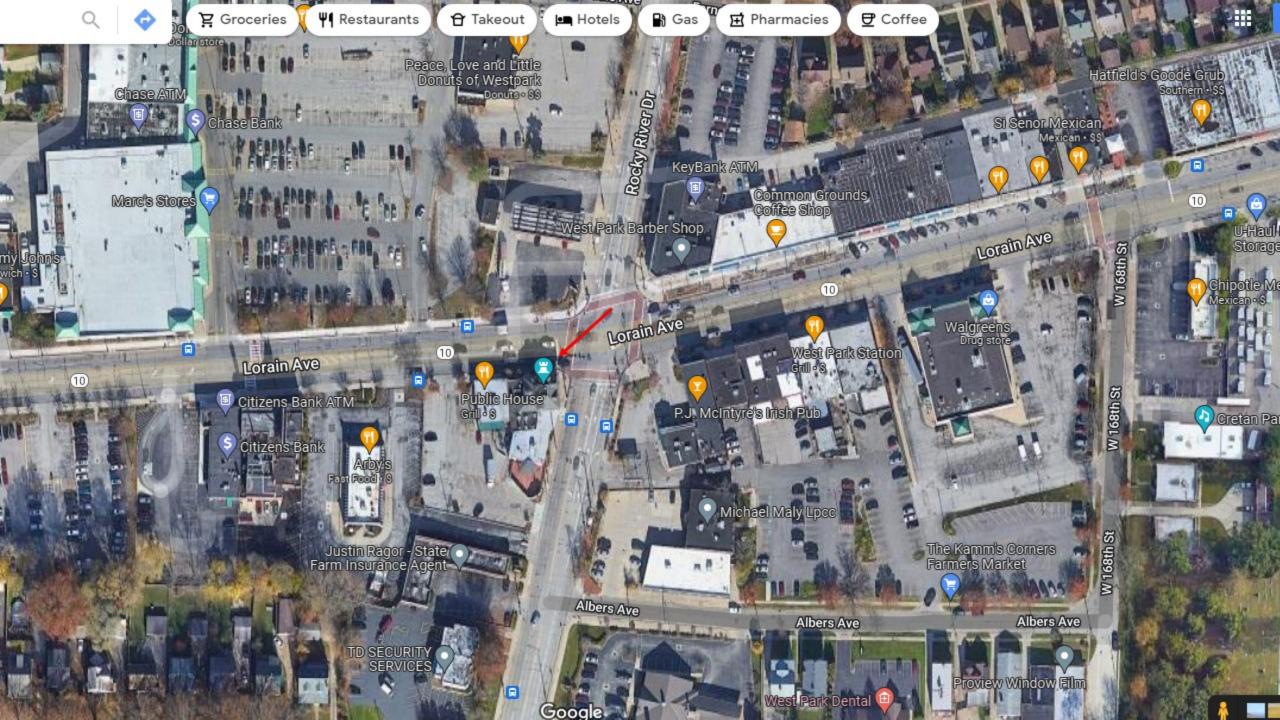


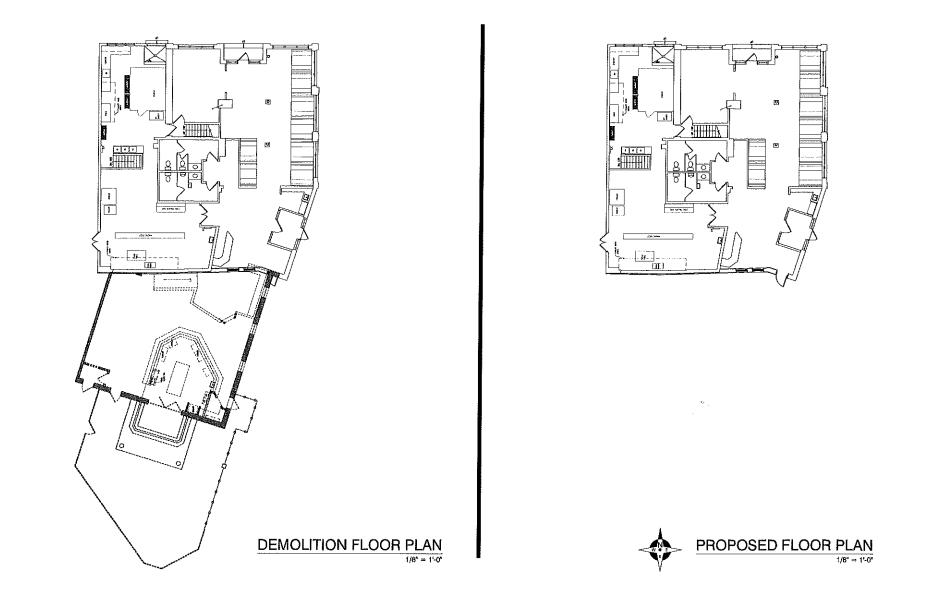
Preliminary Facade Concept



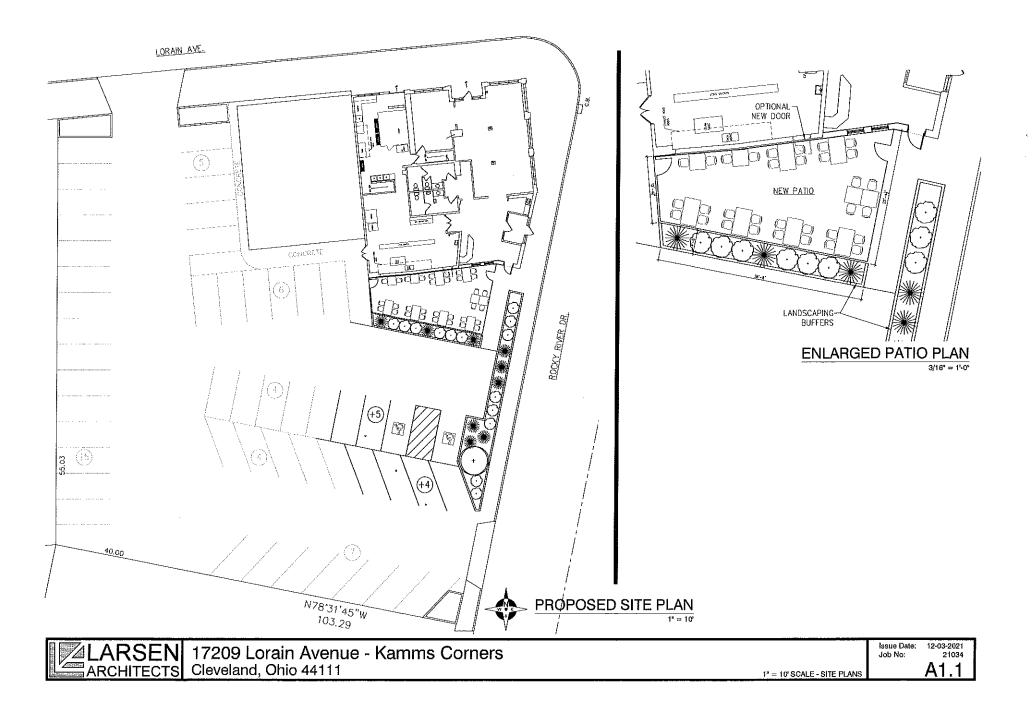
March 4, 2022

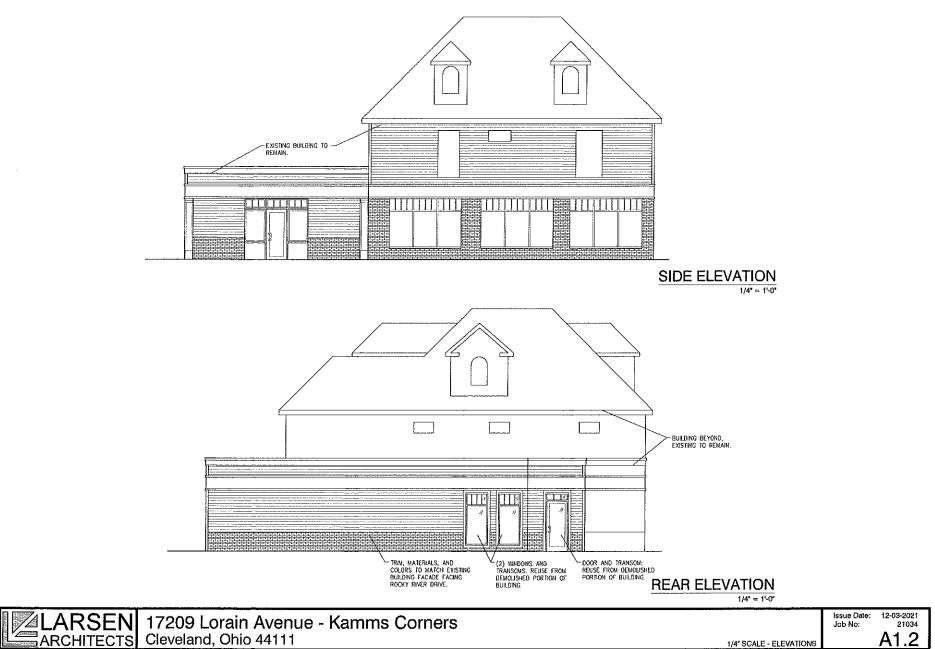
FW2022-006/7 – Old Tony's Renovation and Partial Demolition:
Seeking Conceptual Approval
Project Address: 17209 Lorain Avenue
Project Representative: Lisa Kay, 1500 Management





	Issue Date:	10-19-2021
LARSENI 17209 Lorain Avenue - Kamms Corners	Jab No:	21034
	000110.	21004
ARCHITECTSI Cleveland, Ohio 44111	i	
ARCHITECTS Cleveland, Ohio 44111	1	AZ.II

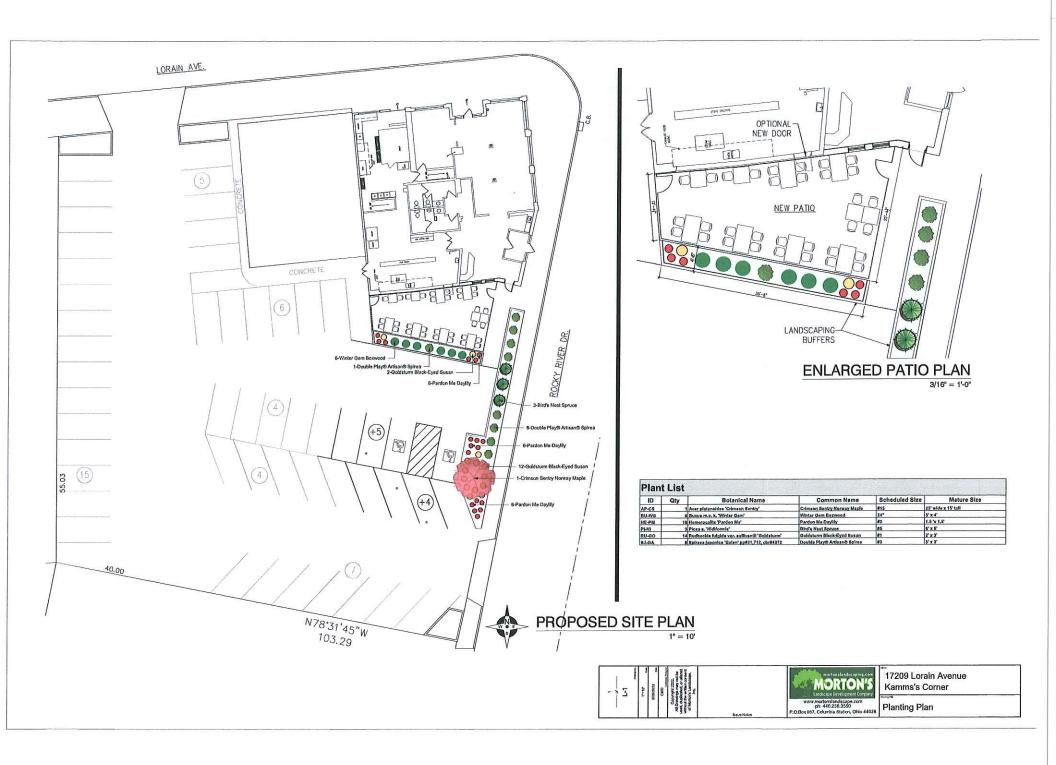




1/4" SCALE - ELEVATIONS

A1.2





17209 Lorain Avenue Plant Palatte Crimson Sentry Norway Maple Winter Gem Boxwood



**Bird's Nest Spruce** 

Picto courtesy of Watters Cardene, Goldsturm Black-Eyed Susan



Double Play® Artisan® Spirea



March 4, 2022

## EC2021-033 – Cleveland Midtown Delta Hotel Renovation: Seeking Final Approval Project Address: 3614 Euclid Avenue

Project Representatives: Bill Walsh, Walsh Associates Chris Kaczmar, Kaczmar Architects Christine Raymond, Kaczmar Architects

### D DELTA HOTELS MARRIOTT

### CLEVELAND MIDTOWN DELTA HOTEL HISTORIC CONVERSION

3614 EUCLID AVENUE CLEVELAND, OHIO 44115

**CRIMSON CLEVELAND HOTEL INVESTORS, LLLP** 

### **PROJECT MANAGER:**

Walsh Associates, Inc. 44 Redfield st. Rye, NY 10580

#### Prepared by: Kaczmar architects incorporated

1468 W. 9th St. Suite 400 Cleveland, OH 44113 p: 216.687.1555 fax: 216.687.1558

#### INTERIOR DESIGN

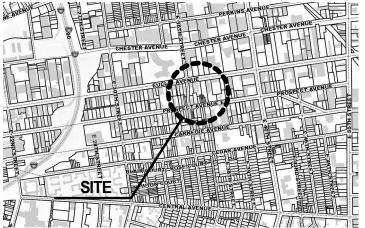
Moncur Design Associates, Inc. 160 Pears Ave, Suite 412 Toronto, ON MSR 3PB Canada p. 1 (416) 537-7991

CIVIL ENGINEER Karpinski Engineering 3135 Euclid Ave. Cleveland, OH 44115 p. (216) 391-3700

MECHANICAL /ELECTRICAL ENGINEER Karpinski Engineering 3135 Euclid Ave. Cleveland, OH 44115 p. (216) 391-3700

STRUCTURAL ENGINEER Thorson Baker & Associates 3030 W. Streetsboro Rd. Richfield, OH 44286 p. (330) 659-6688

#### LOCATION MAP



SURVEYING Garrett & associates Surveying 700 Beta Drive Suite 200 Cleveland, OH 44143 p. (440) 449-4008

LANDSCAPE ARCHITECTURE James S. McKnight Landscape Architecture P.O. Box 14158 Cleveland, OH 44114 p. (216) 952-2408

FOODSERVICE DESIGN TriMark SSKemp 4567 Willow Parkway Cleveland, OH 44125 p. (216) 271-7700

HISTORIC PRESERVATION CONSULTANT Naylor Wellman, LLC 1325 Inglewood Drive Cleveland Heights, OH 44121 216-482-1179



### PROJECT INFORMATION:

#### SITE ACREAGE: +/- 2.02 ACRES

THE EXISTING 10-STORY HOTEL, ORIGINALLY CONSTRUCTED AS A HOLIDAY INN, IS TO BE FULLY RENOVATED AND CONVERTED TO A DELTA HOTELS BY MARRIOTT.

GUEST ROOM MIX							
108	57%						
4	2%						
5	3%						
4	2%						
8	4%						
45	24%						
14	7%						
188	100%						
	108 4 5 4 8 45 14						

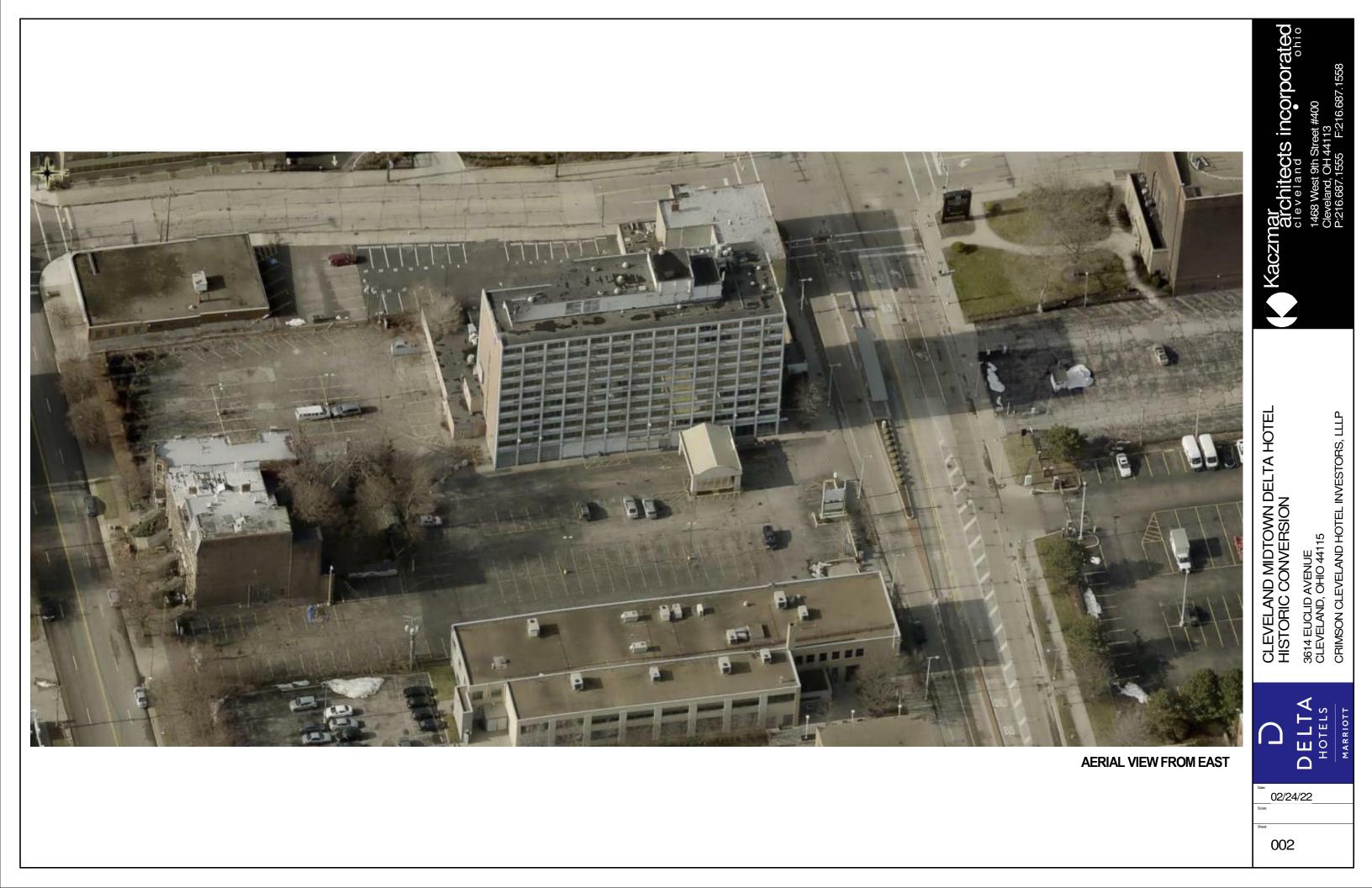
#### **GROSS BUILDING AREAS**

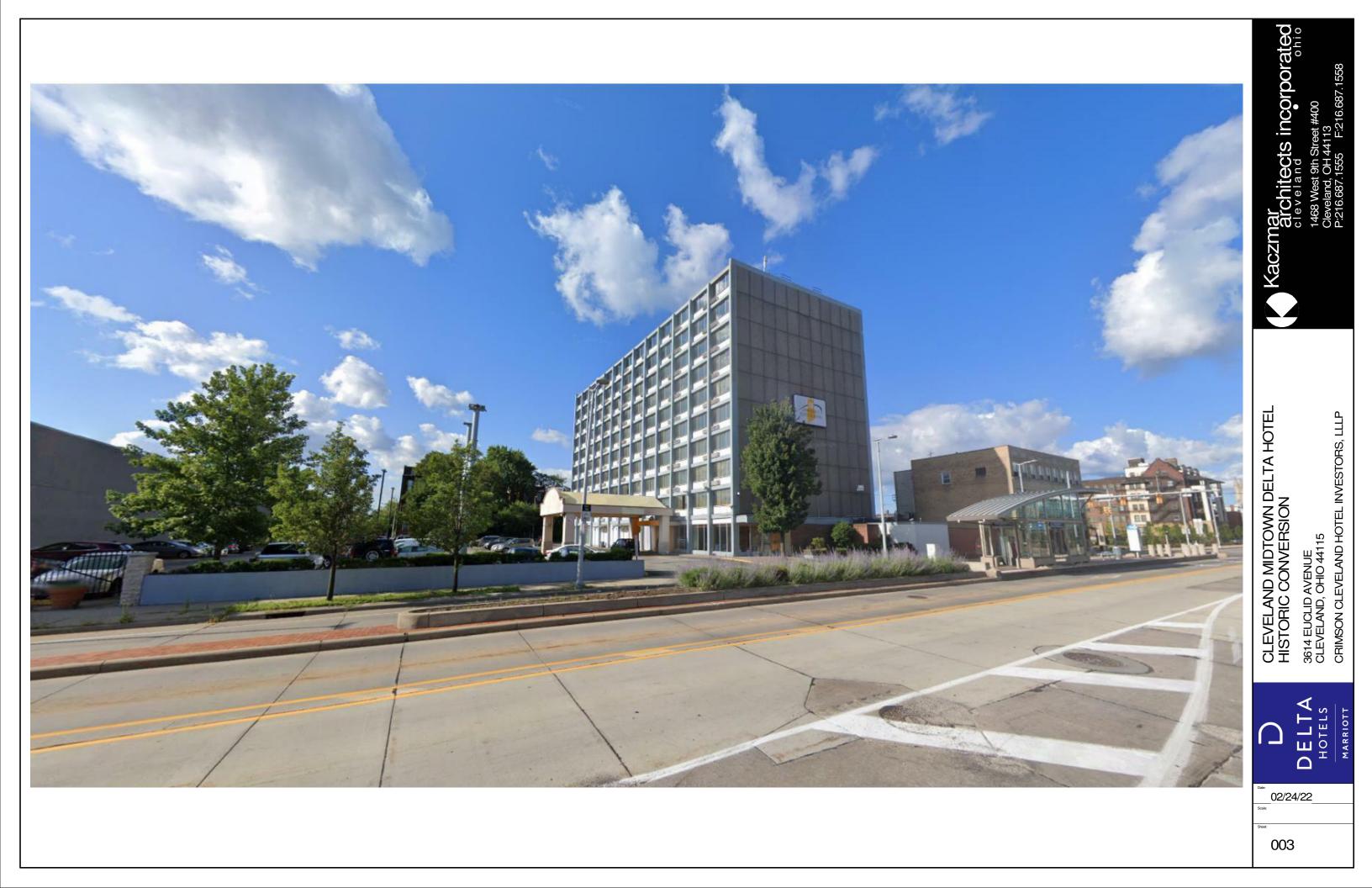
LEVEL	EXISTING	NEW TOTAL
Basement / Vault	590 SF	590 SF
Level 1	17,760 SF	17,490 SF
Level 2	10,000 SF	10,060 SF
Level 3	9,850 SF	10,060 SF
Level 4	9,850 SF	10,060 SF
Level 5	9,850 SF	10,060 SF
Level 6	9,850 SF	10,060 SF
Level 7	9,850 SF	10,060 SF
Level 8	9,850 SF	10,060 SF
Level 9	9,850 SF	10,060 SF
Level 10	9,850 SF	10,060 SF
Penthouse / Roof	3,540 SF	3,540 SF
	110,710 SF	112,120 SF

## **DESIGN REVIEW** 03/03/2022













EXISTING VIEW FROM EAST



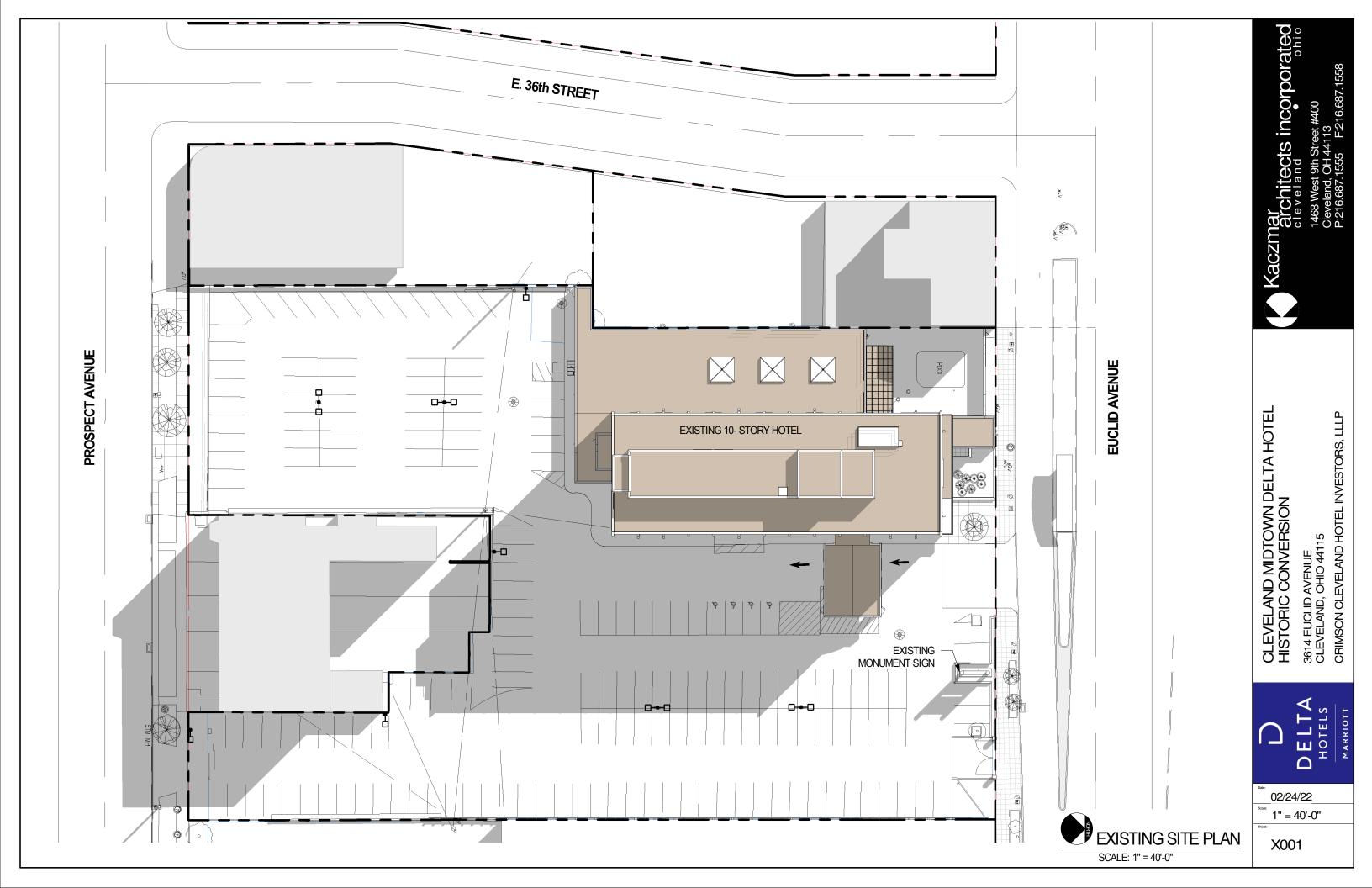


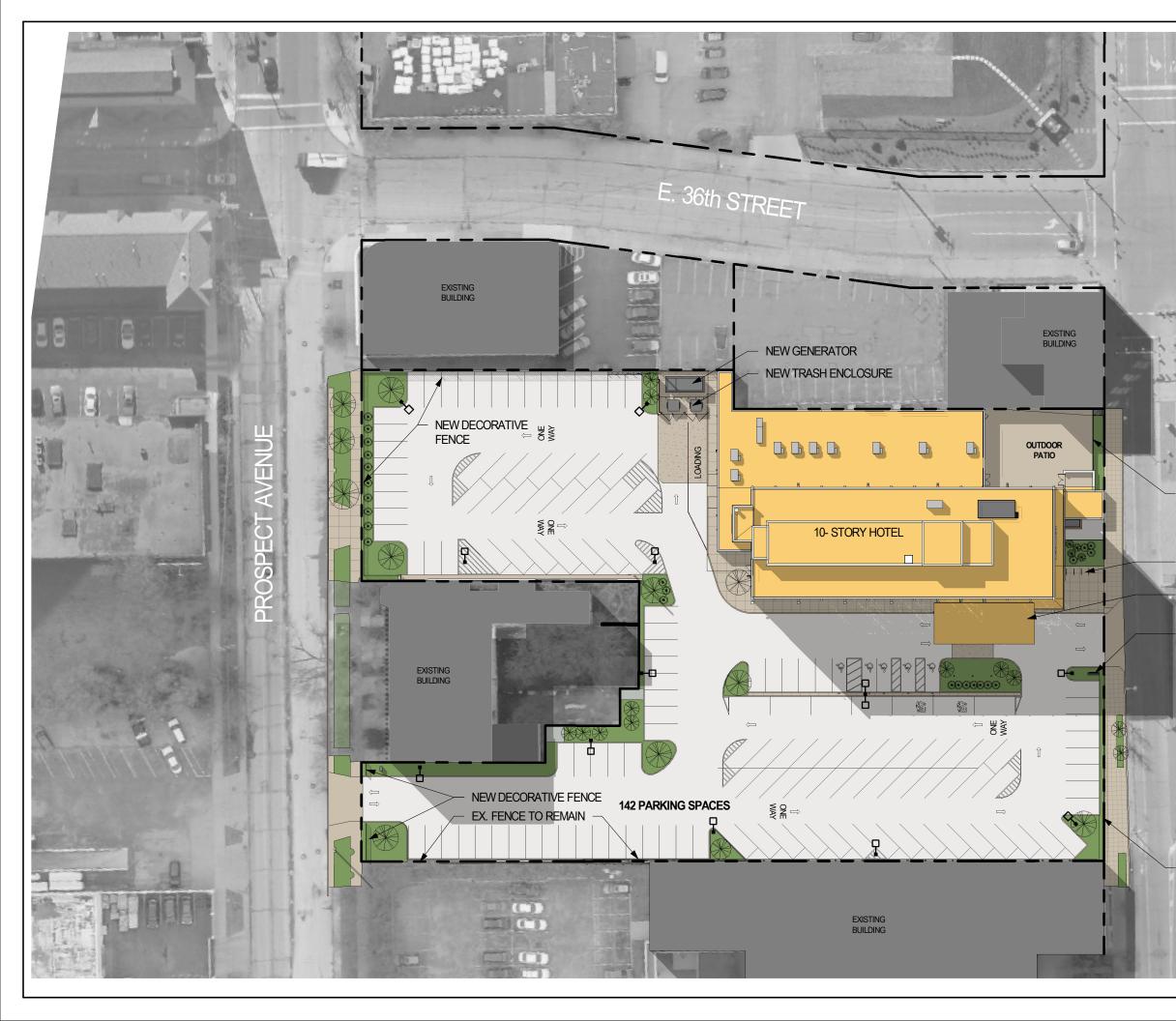
EXISTING VIEW FROM NORTHWEST

EXISTING VIEW FROM NORTH

EXISTING VIEW FROM SOUTH

cts incorporated F:216.687.1558 #400 Clev P:21 ড়৾৾য়৾৾৽ Kaczma CLEVELAND MIDTOWN DELTA HOTEL HISTORIC CONVERSION 3614 EUCLID AVENUE CLEVELAND, OHIO 44115 CRIMSON CLEVELAND HOTEL INVESTORS, LLLP **ELT** HOTEL MARRI Δ 02/24/22 004





### SITE DATA

LOT AREA: +/-2.02 ACRES ZONING DISTRICT: GR-E4, GENERAL BUSINESS HEIGHT DISTRICT: 4 AREA DISTRICT: E

EXISTING USE: HOTEL, NO CHANGE IN USE

PARKING REQUIRED PER ZONING CODE 349.04: 1 for each dwelling unit, plus 1 for each 4 guest rooms, plus 1 for each 3 employees DWELLING UNITS = 0 GUEST ROOMS 188 / 4 = 47 <u>EMPLOYEES 15 PER SHIFT = 15</u> TOTAL REQUIRED: = 62

ACCESSIBLE SPACES:	= 5 (5 REQUIRED)
EV SPACES:	= 2
STANDARD SPACES:	=135
PARKING PROVIDED:	=142
BIKE SPACES PROVIDED:	= 8

and the second second

NEW DECORATIVE FENCE

**BIKE PARKING** 

NEW PORTE COCHERE

**EUCLID AVENU** 

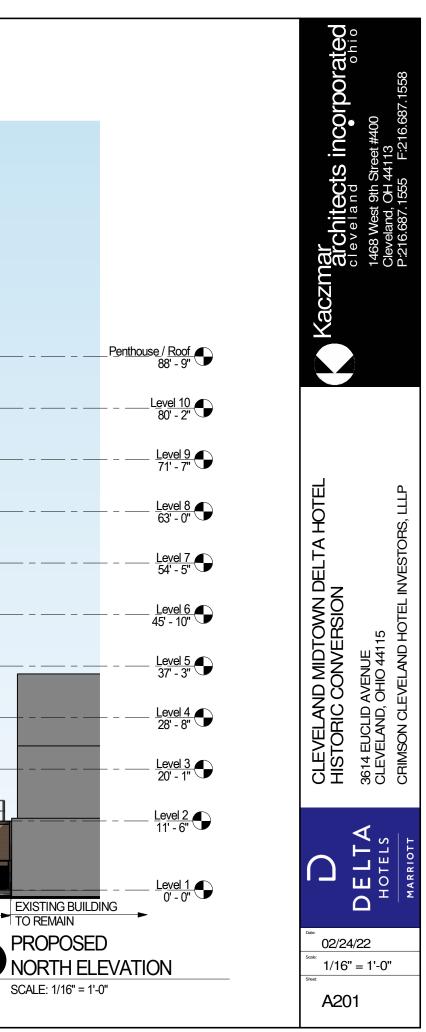
NEW MONUMENT SIGN

NEW DECORATIVE FENCE

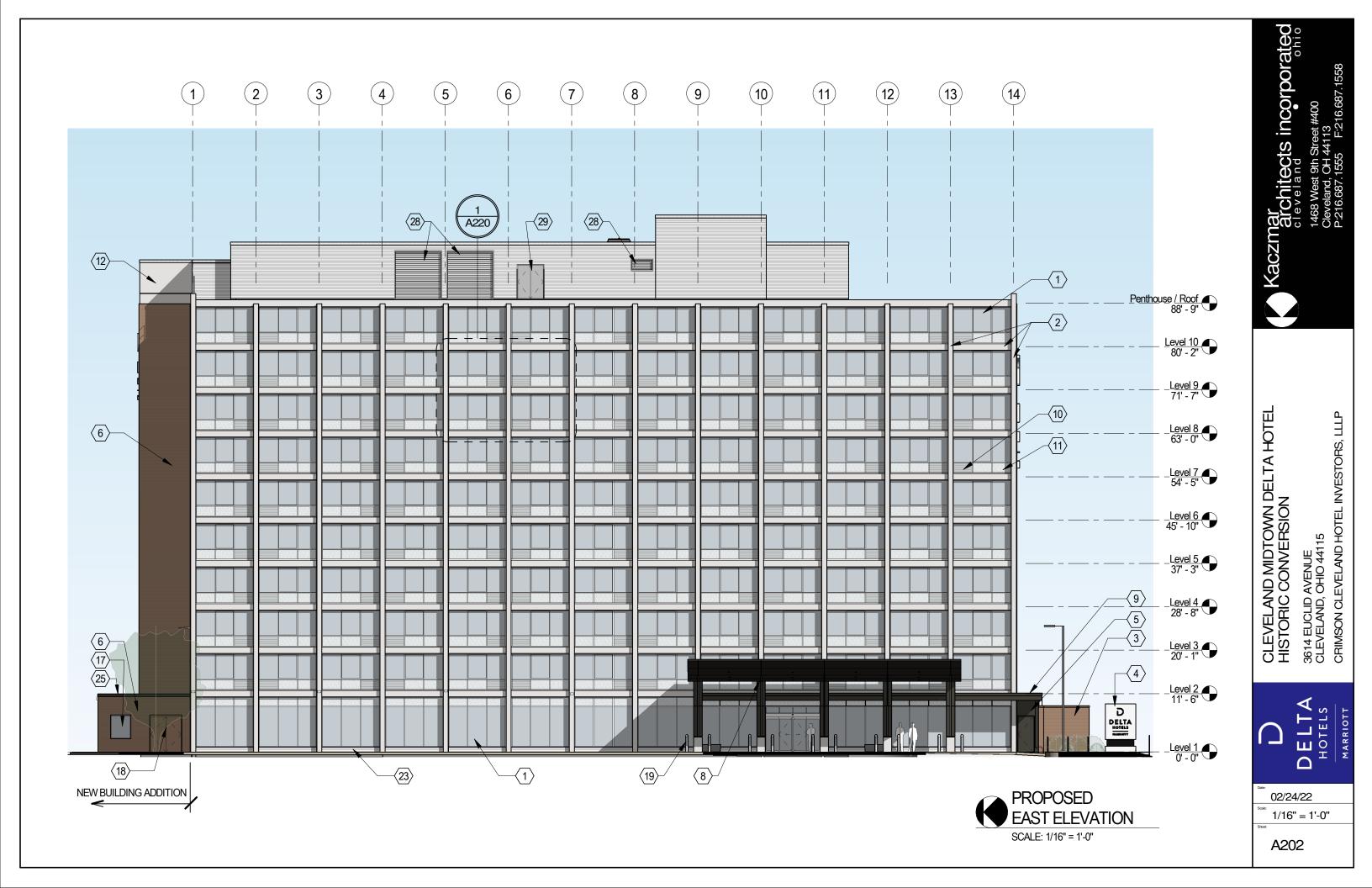


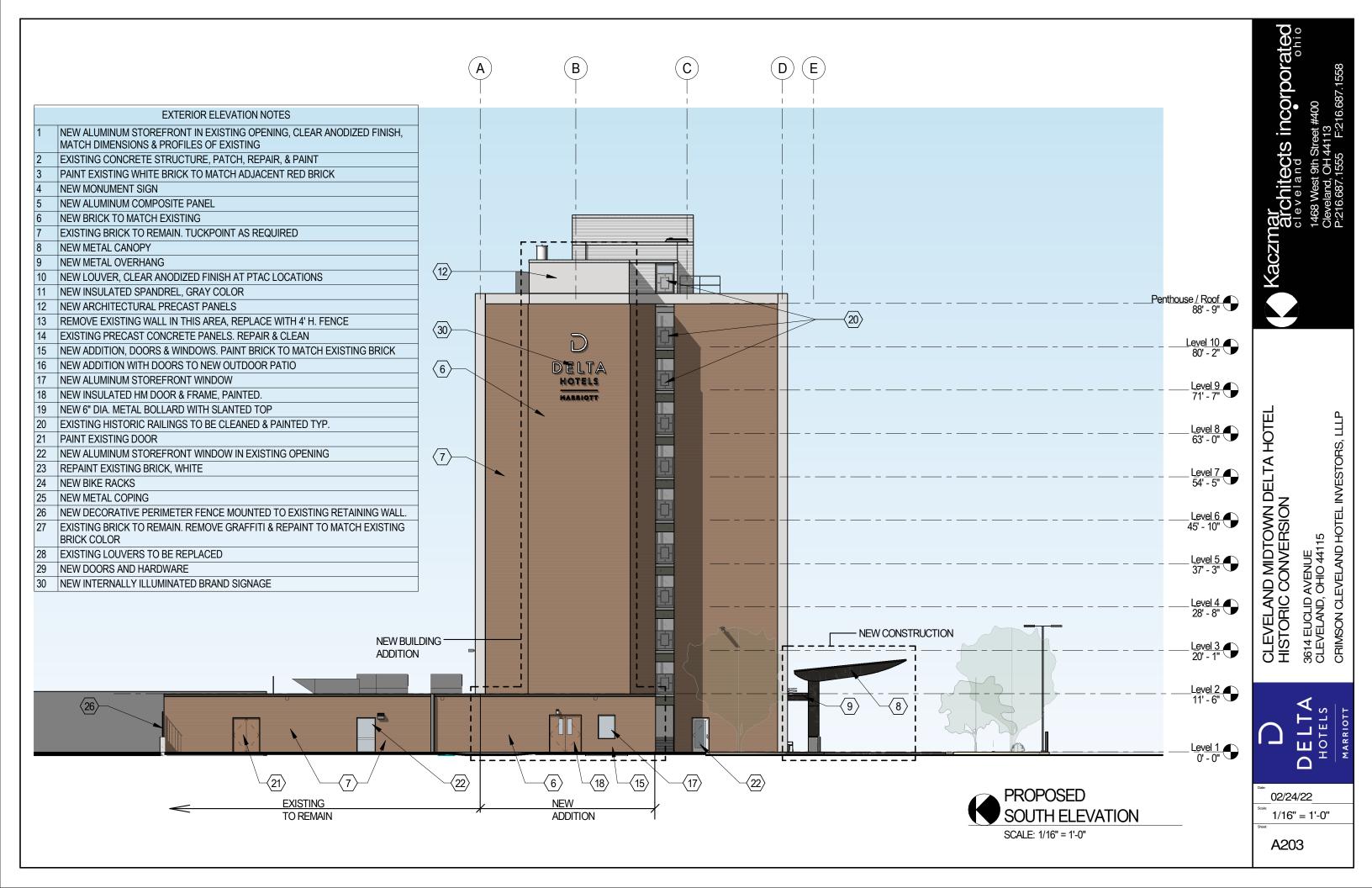


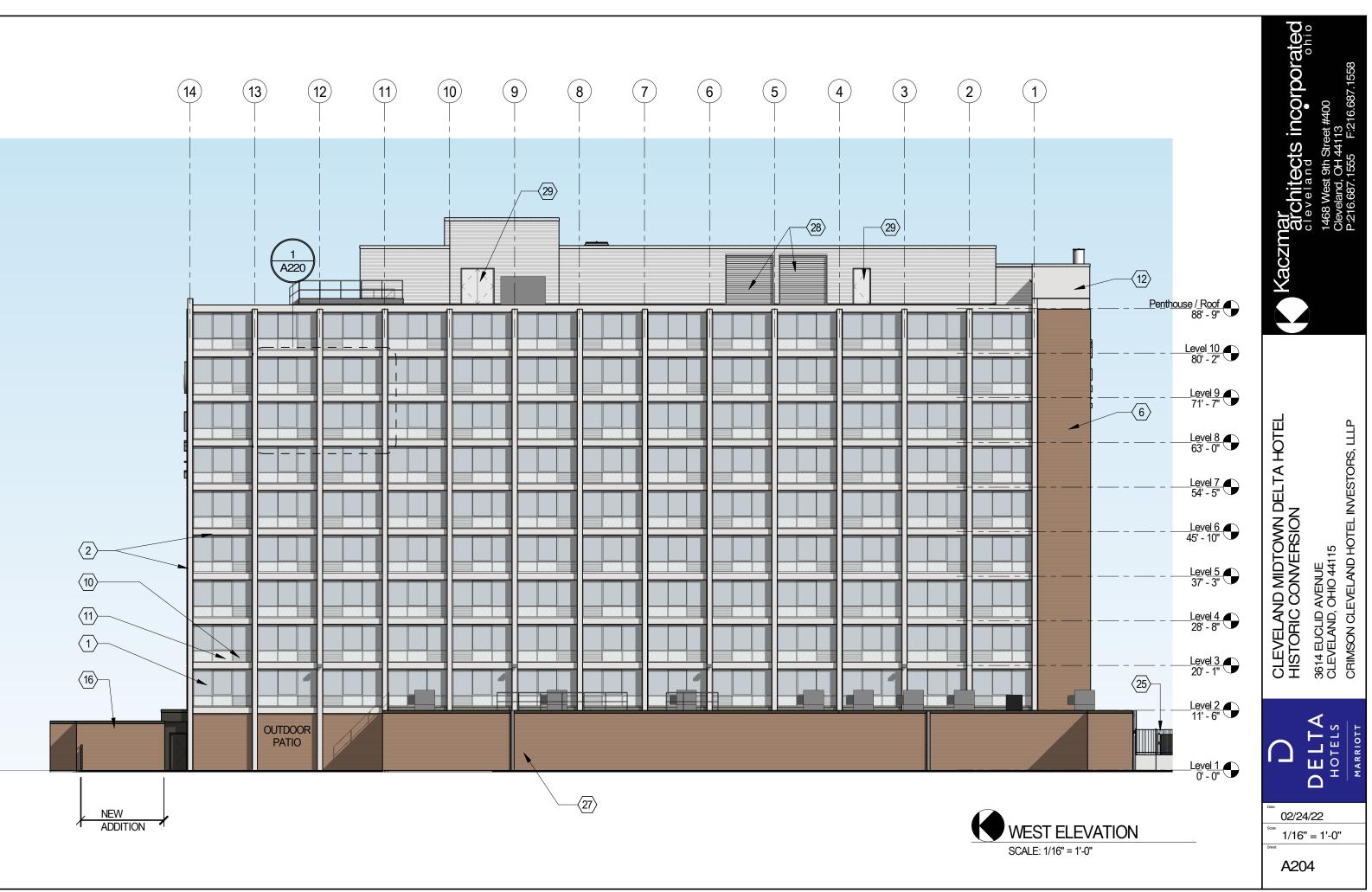
			E D	)	С	)	B	)	A			
		EXTERIOR ELEVATION NOTES					1					
	1	NEW ALUMINUM STOREFRONT IN EXISTING OPENING, CLEAR ANODIZED FINISH, MATCH DIMENSIONS & PROFILES OF EXISTING										
	2	EXISTING CONCRETE STRUCTURE, PATCH, REPAIR, & PAINT										
	3	PAINT EXISTING WHITE BRICK TO MATCH ADJACENT RED BRICK										
	4	NEW MONUMENT SIGN										
	5	NEW ALUMINUM COMPOSITE PANEL										
	6	NEW BRICK TO MATCH EXISTING					· · · · · · · · · · · · · · · · · · ·					
	7	EXISTING BRICK TO REMAIN. TUCKPOINT AS REQUIRED					-		2			
	8	NEW METAL CANOPY					l		I			
	9	NEW METAL OVERHANG										
	10	NEW LOUVER, CLEAR ANODIZED FINISH AT PTAC LOCATIONS										
	11	NEW INSULATED SPANDREL, GRAY COLOR										
	12	NEW ARCHITECTURAL PRECAST PANELS										
	13	REMOVE EXISTING WALL IN THIS AREA, REPLACE WITH 4' H. FENCE	- i i		N Nett							
	14	EXISTING PRECAST CONCRETE PANELS. REPAIR & CLEAN	╡			122 25				~ <u>2</u> >		
	15	NEW ADDITION, DOORS & WINDOWS. PAINT BRICK TO MATCH EXISTING BRICK	─┤ ╵ <mark>│╵</mark> ┝			· · · · · · · ·						
	16	NEW ADDITION WITH DOORS TO NEW OUTDOOR PATIO										
	17	NEW ALUMINUM STOREFRONT WINDOW							e la seconda de la seconda En la seconda de la seconda d			
	18	NEW INSULATED HM DOOR & FRAME, PAINTED.			n de la composición de							
	19	NEW 6" DIA. METAL BOLLARD WITH SLANTED TOP				DEL				-<30>		
	20	EXISTING HISTORIC RAILINGS TO BE CLEANED & PAINTED TYP.				뿌╚╚			1-2-1			
	21	PAINT EXISTING DOOR				thot(	ELS					
	22	NEW ALUMINUM STOREFRONT WINDOW IN EXISTING OPENING								-{14}		
	23	REPAINT EXISTING BRICK, WHITE	_			MARRI	ott					
	24	NEW BIKE RACKS										
	25	NEW METAL COPING										
	26	NEW DECORATIVE PERIMETER FENCE MOUNTED TO EXISTING RETAINING WALL.			n de la Chi Ny de Chiek			12 1 1 2 1 1 1				
	27	EXISTING BRICK TO REMAIN. REMOVE GRAFFITI & REPAINT TO MATCH EXISTING BRICK COLOR										
	28	EXISTING LOUVERS TO BE REPLACED							· · ·			
	29	NEW DOORS AND HARDWARE							· · · · · · · · · · · · · · · · · · ·			
	30	NEW INTERNALLY ILLUMINATED BRAND SIGNAGE							en e			
									1 x 1 x - - x			
									· · · · · · · · · · · · · · · · · · ·			
		——————————————————————————————————————		1. 20 July 1		a Martina (j. 15			<u> </u>			
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5									<b>/</b>   '			
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								_	NEW	REMOVE	EX. BRICK WALL	F
			STRUCTION $\langle 2 \rangle$	3	24	$\langle 5 \rangle$			ADDITION		ECORATIVE FENCE	► 1
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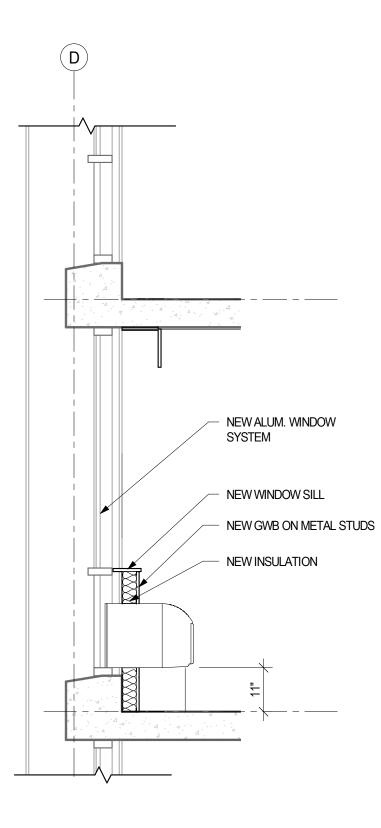


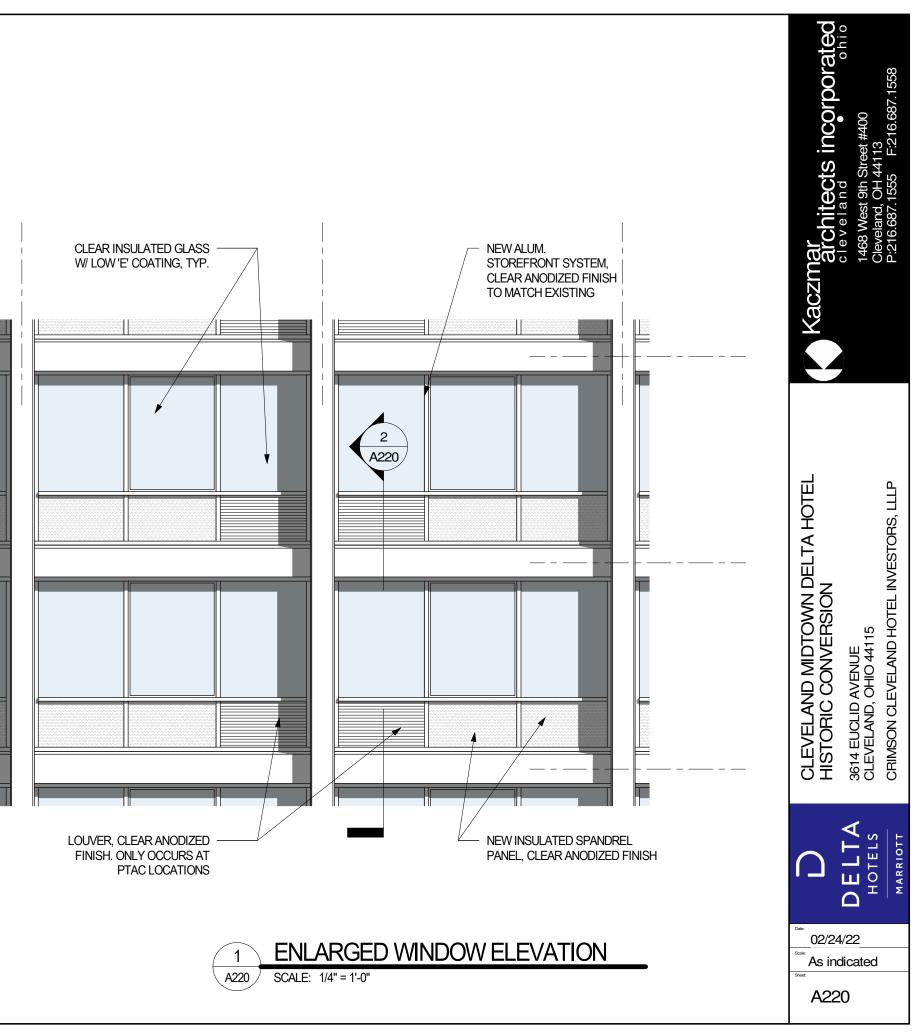




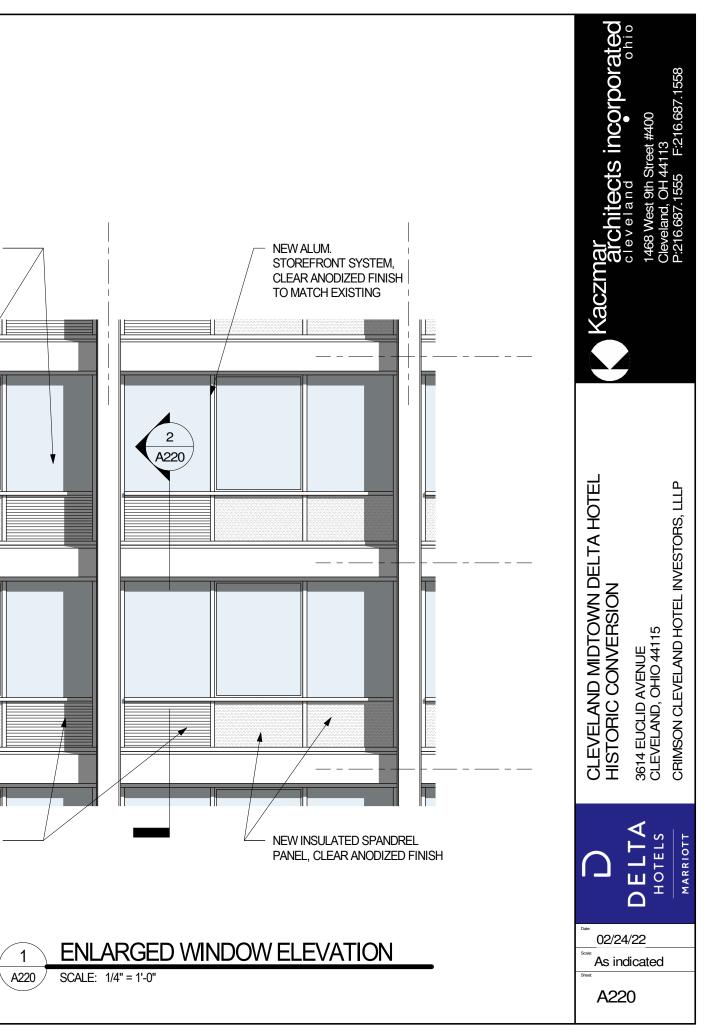


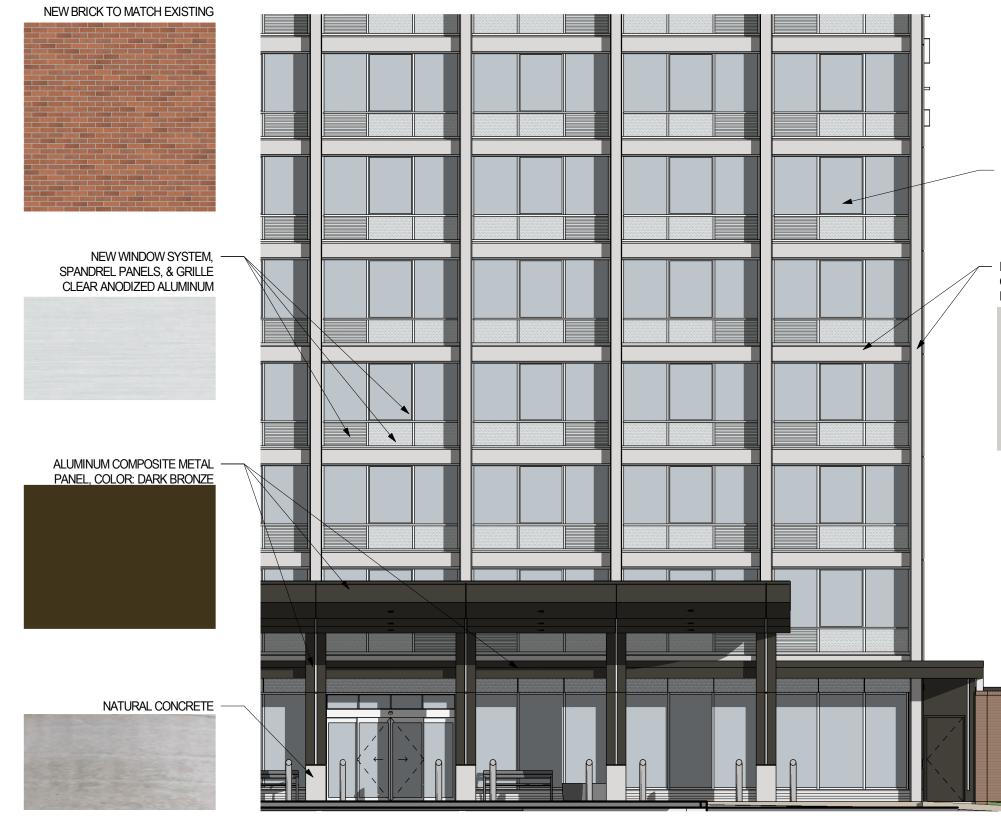










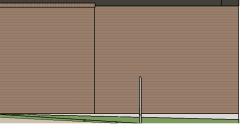


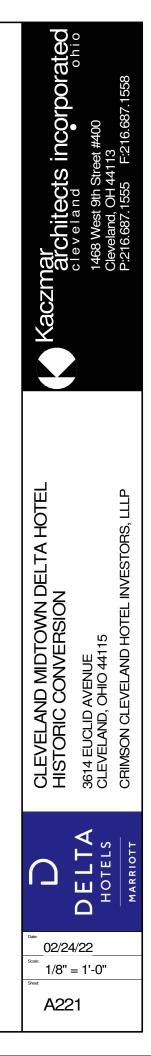
PARTIAL ELEVATION - EXTERIOR MATERIALS

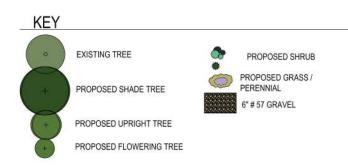
NEW GLASS TO BE CLEAR, WITH LOW 'E' COATING

EXISTING EXPOSED CONCRETE, REPAIRED AND REPAINTED. SW 7671 ON THE ROCKS

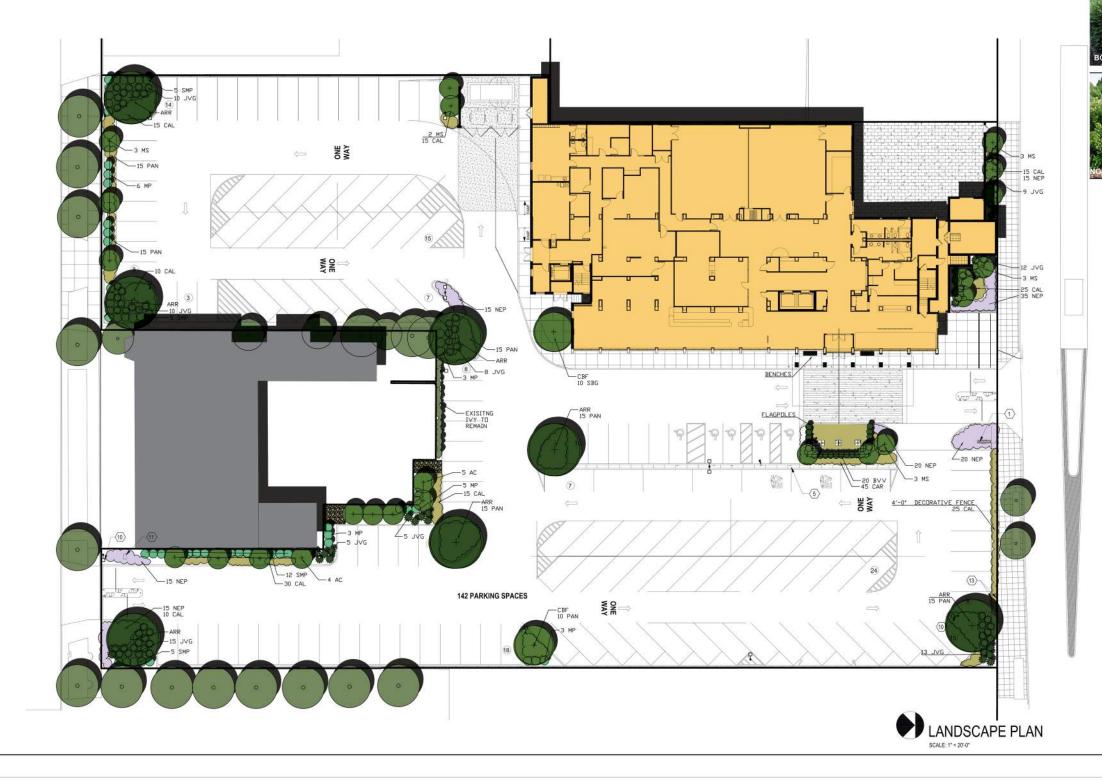
PAINT COLOR - CONCRETE

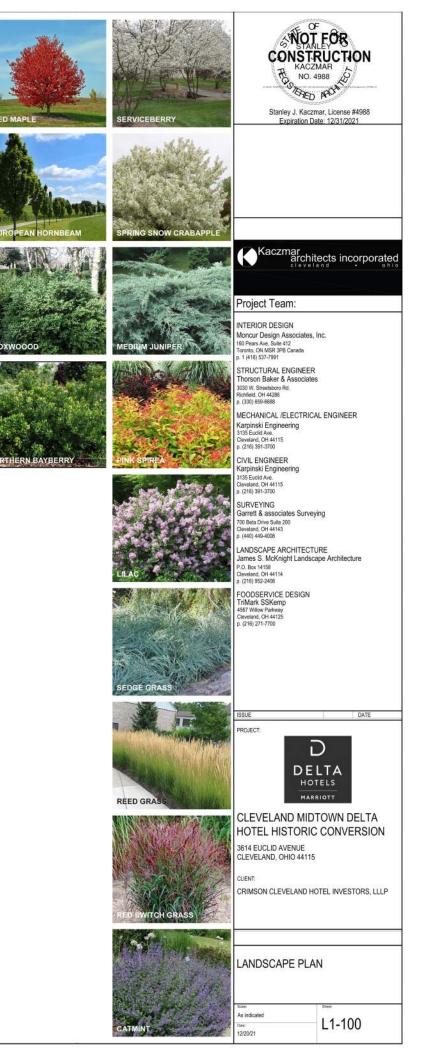






Plant 5	ichedule				
Key	Qty	Botanical / Common Name	Size	Cond.	Spacing
		Trees			
ARR	7	Acer rubrum 'Red Sunset' / Red Maple	2%" Cal.	8&B	30' O.C
AC	9	Amelanchier canadensis / Serviceberry	7' Clump	B&B	
CBF	2	Carpinus betulus 'fastigiata' / Pyramidal European Hornbeam	2" Cal.	B&B	18' O.C.
MS	14	Malus 'Spring Snow' / Spring Snow Crabapple	2" Cal.	B&B	
		Shrubs			
BVV	20	Buxus "Vardaar Valley" / Boxwood	18"	No. 3	2' O.C.
JVG	84	Juniperus virginiana "Grey Owl" / Medium Juniper	24"	No. 5	3' O.C.
MP	20	Myrica pennsylvanica / Northern Bayberry	30"	No. 5	3' O.C.
SBG	27	Spiraea x bumalda 'Gold Flame' / Pink Spirea	15"	No. 3	3' O.C.
SMP	10	Syringa meyeri 'Palabin' / Palabin Lilac	24"	B&B	5' O.C.
	1	Grasses			
CAR	45	Carex "Blue Zinger" / Sedge Grass	Clump	No. 1	18" O.C
CAL	160	Calamagrostis "Karl Forester" / Reed Grass	Clump	No. 2	24" 0.0
PAN	100	Panicum virgatum 'Shenandoah' / Red Switch Grass	Clump	No. 2	24° O.C
1		Perennials			
NEP	135	Nepeta faassenii 'Walker's Low' / Walker's Low Catmint	Clump	No. 2	18" O.C







March 4, 2022

### EC2022-002 – East 82<sup>nd</sup> Street Apartments New Construction: Seeking Final Approval Project Address: 1830 East 82<sup>nd</sup> Street Project Representative: Brandon Kline, Geis Companies Note: the Planning Commission granted this project Schematic Design Approval with the Condition that applicant 1) Add landscape buffer on west & south property boundaries; 2) Consider change in material where Hardie board meets the ground to protect durability of material; 3) Study "eyebrows" over window section and the treatment.





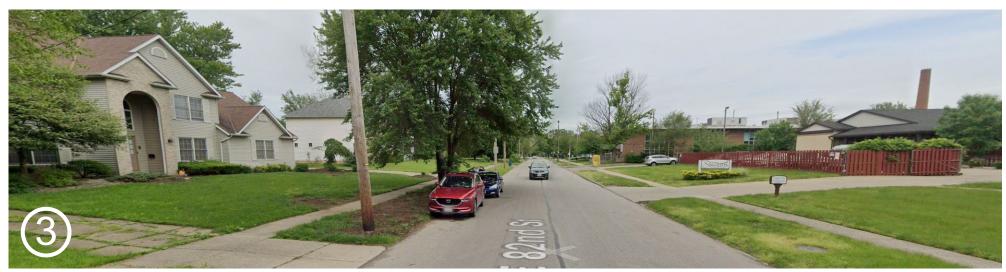
# EAST 82ND STREET, CLEVELAND OHIO

# SITE MAP











# EAST 82ND STREET, CLEVELAND OHIO

## SITE CONTEXT

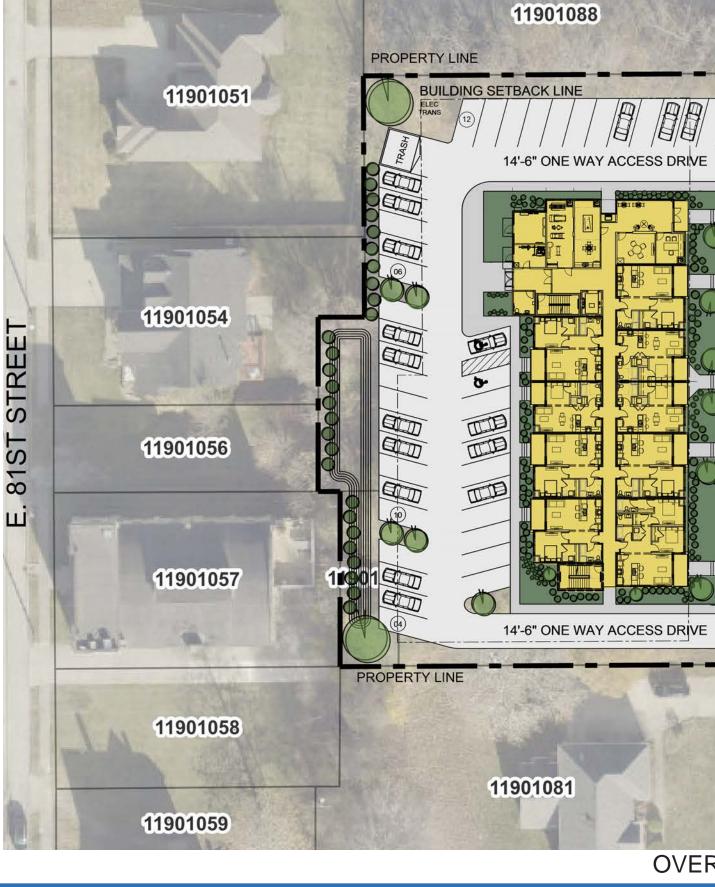




## EAST 82ND STREET, CLEVELAND OHIO

### SITE CONTEXT

PROJ	ECT SUMMARY		
GROUND	FLOOR THROUGH 4TH FLOOR:	SQUARE FT. B	REAKDOWN:
UNIT TYPE: STUDIO	BLDG A: 12 UNITS	BUILDING A:	39,584 GSF
STUDIO	12 UNITS	APARTMENT RENTABLE:	30,440 RSF
1 BEDROOM	23 UNITS	BUILDING A:	42 UNITS
2 BEDROOM	07 UNITS		
TOTAL UNITS	42 UNITS		
ZONING: MF-E2 LAND DENSITY			
	*1.5 = 62,031SF USABLE AREA ALLOWED		
	SF USABLE AREA PROVIDED 60' ALLOWED - 48' PROVIDED		
	ED: 42 UNITS REQUIRED - 42 PROVIDED		
OITE			
SILE	AREA: +/- 0.949 AC	KEO	
<b>上</b> /	41,354 SF LOT ARE	= ^	
T/-	41,334 SF LUT ARE		





# 11903 Brc $\bigcirc$ **BROOKLINE AVE** 0 82ND STREET C ш 0 E 82nd St **OVERALL SITE AND LANDSCAPE PLAN**

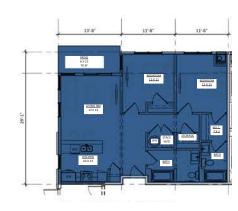
### EAST 82ND STREET, CLEVELAND OHIO



A-1 STUDIO - 576 RSF



B-1 1 BEDROOM - 718 RSF



C-2 2 BEDROOM - 1002 RSF





### EAST 82ND STREET, CLEVELAND OHIO



SITE LIGHTING BOLLARD

**ECLIPSE LIGHTING - LED BO SERIES** (TYPICAL)



SITE LIGHTING WALL PACK LSI - MIRADA (TYPICAL)



SITE LIGHTING POLE

LSI - MIRADA (TYPICAL)



SITE LIGHTING SCONCE WESTINGHOUSE - MAYSLICK (TYPICAL)









T/ PARAPET +50'-1" A.F.

FOURTH FLOOR +32'-10 1/2" A.F.F.

THIRD FLOOR +21'-11" A.F.F.

SECOND FLOOR +10'-11 1/2" A.F.F.

-







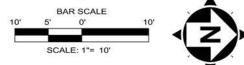
PAC CLAD FLUSH PANEL **"DARK OAK"** 

JAMES HARDIE

LAP SIDING

"GRAY SLATE"







### DETAILED LANDSCAPE PLAN EAST 82ND STREET, CLEVELAND OHIO





### RENDERING - VIEW LOOKING SOUTH EAST 82ND STREET, CLEVELAND OHIO





### RENDERING - VIEW LOOKING NORTH EAST 82ND STREET, CLEVELAND OHIO





FLUSH PANEL LAP SIDING FASCIA BOARD & BATTEN MASONRY BLEND "DARK OAK" "GRAY SLATE" "ARCTIC WHITE" **"BUNKERHILL "BLACK** BLEND" ALUMINUM"



### EAST 82ND STREET, CLEVELAND OHIO

### **EXTERIOR FINISH BOARD**

WINDOW SYSTEM "BLACK"



PICKET RAILING "BLACK"

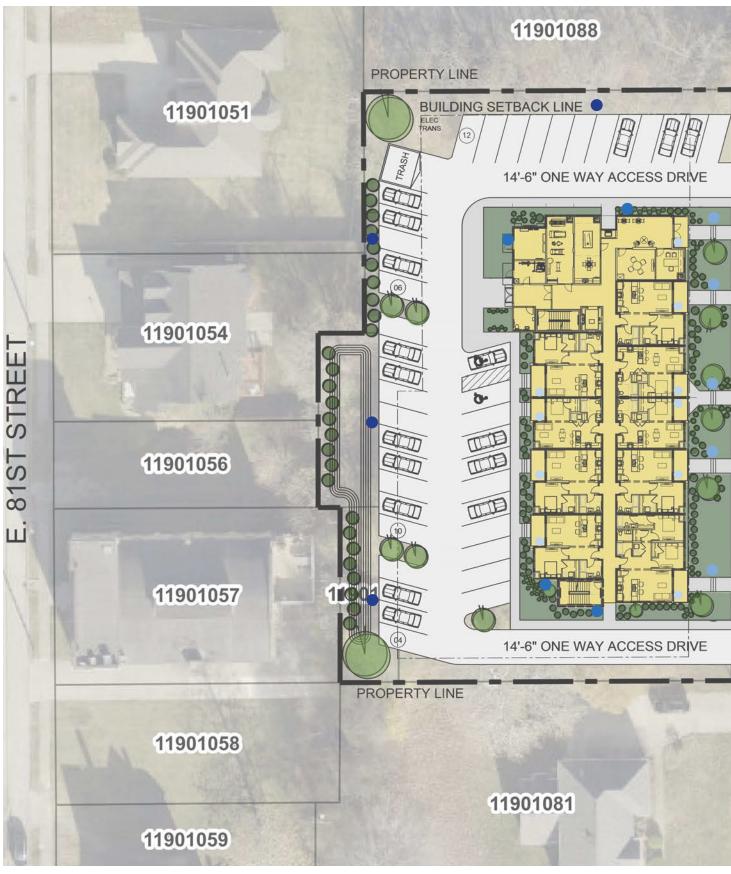




SLIDING DOOR

"BLACK"





# 11903 Brc **BROOKLINE AVE** $\bigcirc$ STREE 82ND ш 0 St 82nd ш **OVERALL SITE LIGHTING PLAN**

### EAST 82ND STREET, CLEVELAND OHIO





### RENDERING - VIEW LOOKING SOUTH EAST 82ND STREET, CLEVELAND OHIO



March 4, 2022

# **DF2022-010** – Amtrak Station Exterior Signage: Seeking Final Approval **Project Address: 200 Cleveland Memorial Shoreway** Project Representative: Ed Kim, Amtrak

# PROPOSAL FOR EXTERIOR SIGNAGE UPGRADE **AMTRAK STATION CLEVELAND, OHIO**

## As presented by



280 North Midland Avenue, Bldg. C-1, Postal Unit 128, Saddle Brook, NJ 07663 tel: 973-569-1111 fax: 973-807-1642

www.mssign.com info@mssign.com

Contact: Phil Redisch, Sr. Project Manager predisch@mssign.com 201.249.1035

AMTRAK 200 Cleveland Memorial Shoreway Cleveland, OH 44114 Attn: Ed Kim Facilities Development Manager-Central ed.kim@amtrak.com 314.502.5656



280 North Midland Ave, Bldg. C-1, Postal Unit 128, Saddle Brook, NJ 07663 tel: 973-569-1111 fax: 973-807-1642 www.mssign.com info@mssign.com

**Client: AMTRAK** PO # 9510001749

Project: **CLÉVELAND STATION** SIGNAGE UPGRADE

Site: 200 Cleveland Memorial Shoreway. Cleveland, OH 44114

### February 22, 2022

File Name: SO#8006

PM: P.REDISCH

Sales: K.CHERASHORE

All MS Sign drawings shall act as the control document. MS Sign reserves the right to revise pricing based on any revisions to the original specification. MS Sign does not accept "Approved as noted".

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### **PROJECT SUMMARY**

The intent for the exterior sign program at the Amtrak Cleveland Station at 200 Cleveland Memorial Shoreway is to upgrade all exterior signage to current Amtrak national standards and to provide better define the facility's location to vehicular traffic.

### DRAWINGS EXPRESS DESIGN INTENT ONLY AND ARE NOT FOR CONSTRUCTION

Fabricator is responsible for:

Final design & engineering of components indicated, including all aspects of mounting, erection, anchoring and attachment.

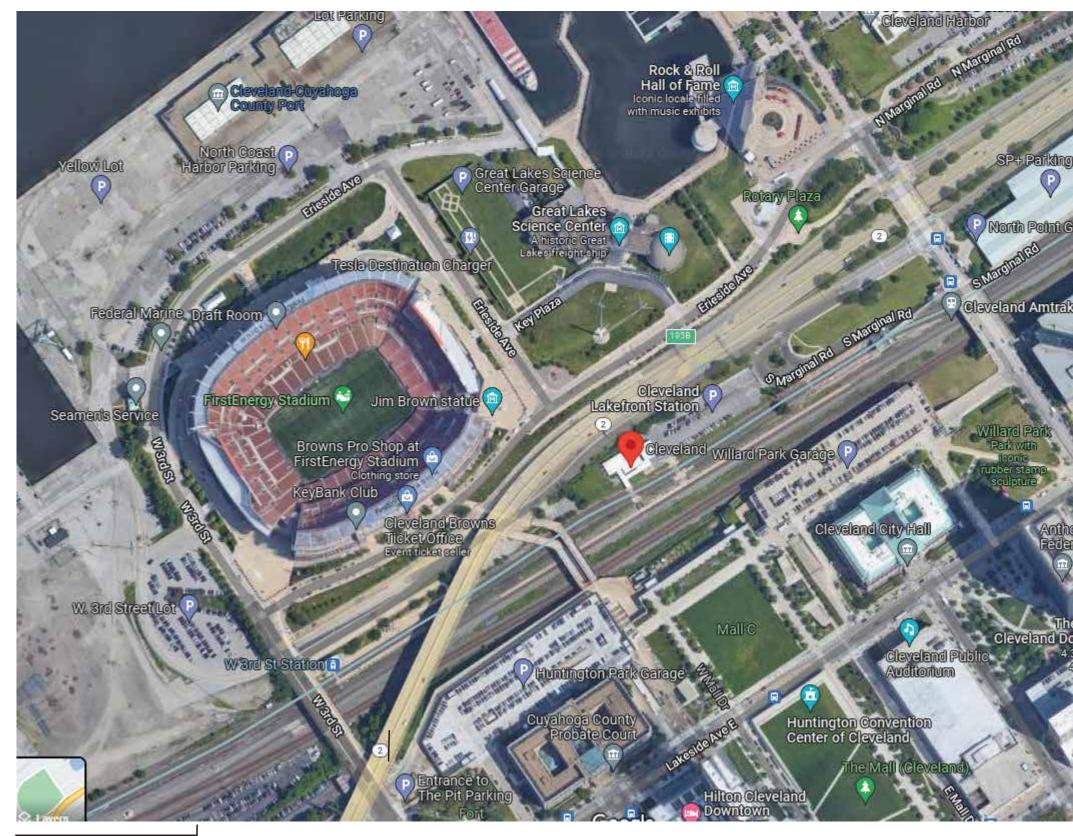
Structuraal integrity, electrical function and connections to power and communications sources to satisfy Owner's requirements.

Coordination with contractor and other trades, including but not limited to: lighting, structural, communications and landscaping schemes.

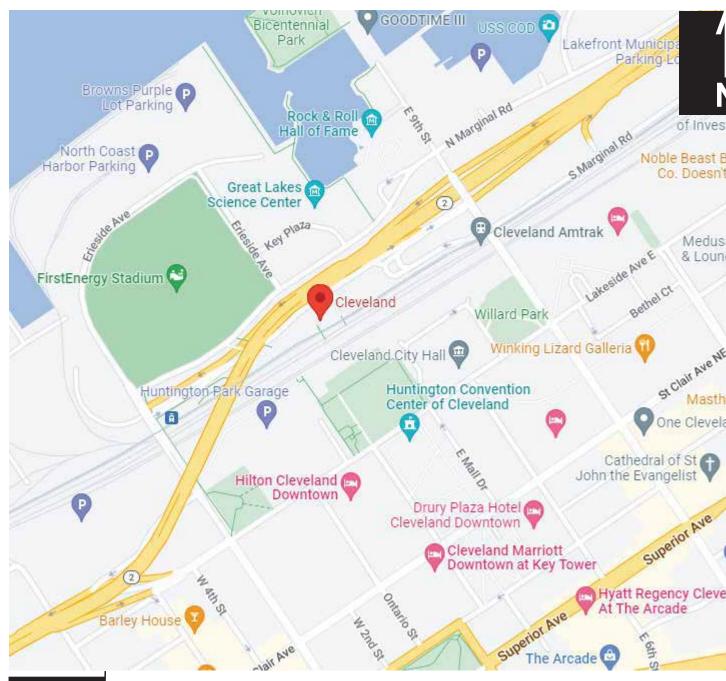
Varifiction of conditions in field prior to submission of shop drawings and samples.

If conditions warrant installation change or relocation of sign, shop drawings and elevations are to be submitted, with proposed changes to Owner for review and approval.

Submittals for approval prior to fabrication and installation, including but not limited to: shop drawings with seal of registered engineer and samples of materials, colors, applications and finishes.

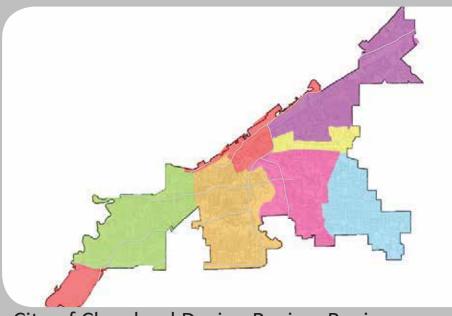


Scale: 500 ft

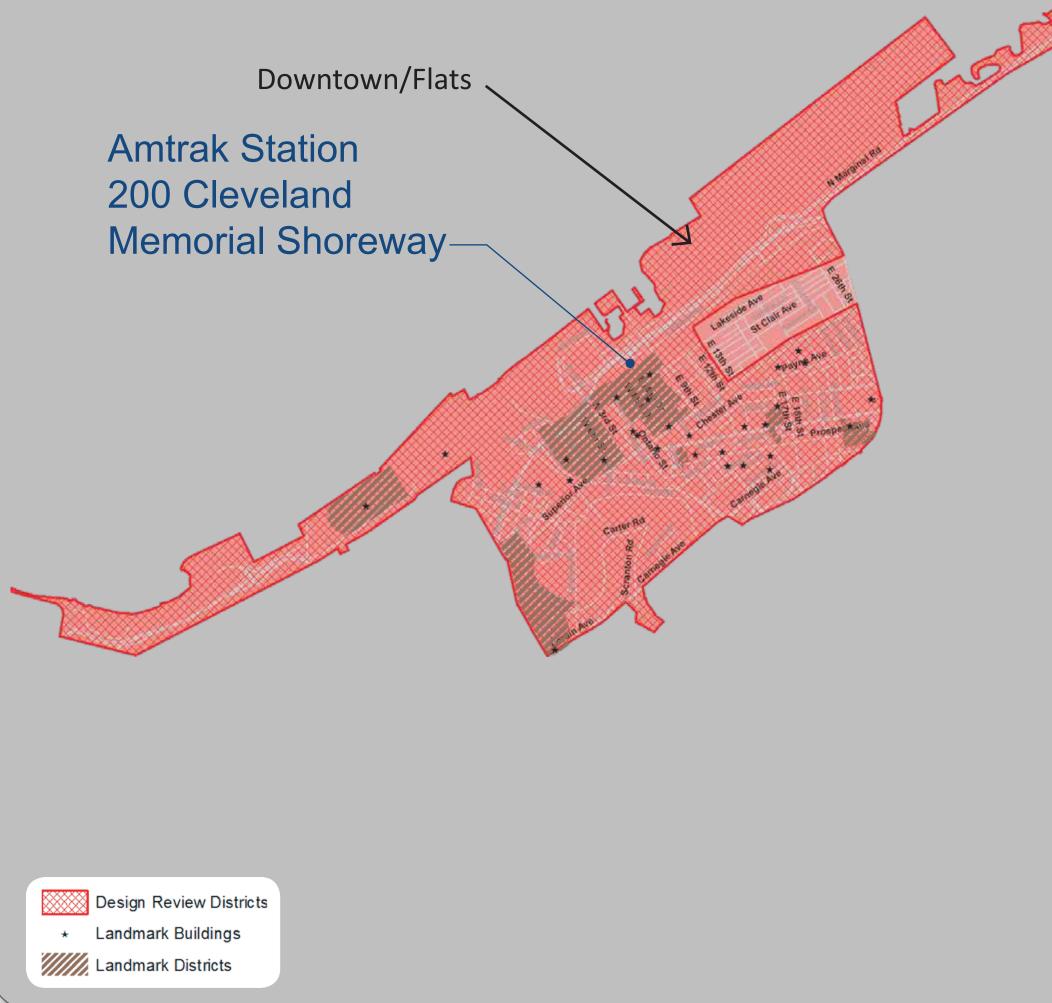


Scale: 500 ft











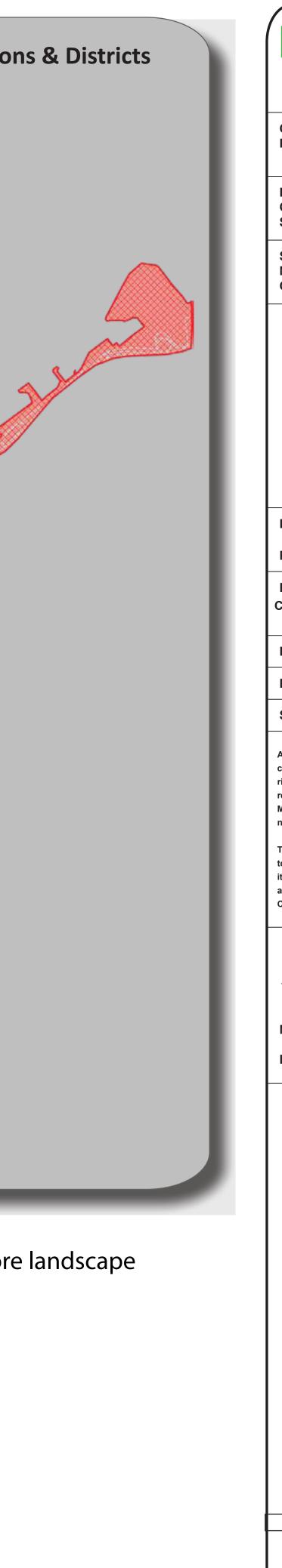
Noble Beast Brewing Co. Doesn't Take...



ne Cleveland Cen



Landscape: Currently no landscape plan. Amtrak Maintenance will restore landscape that has been impacted by a sign installation.





280 North Midland Ave, Bldg. C-1, Postal Unit 128, Saddle Brook, NJ 07663 tel: 973-569-1111 fax: 973-807-1642 www.mssign.com info@mssign.com

Client: AMTRAK PO # 9510001749

Project: **CLEVELAND STATION** SIGNAGE UPGRADE

Site: 200 Cleveland Memorial Shoreway. Cleveland, OH 44114

Date: 01/23/22

Rev #:

File Name: SO#8006 **CLEVELAND STATION** 

PM: P.REDISCH

Drawn By:

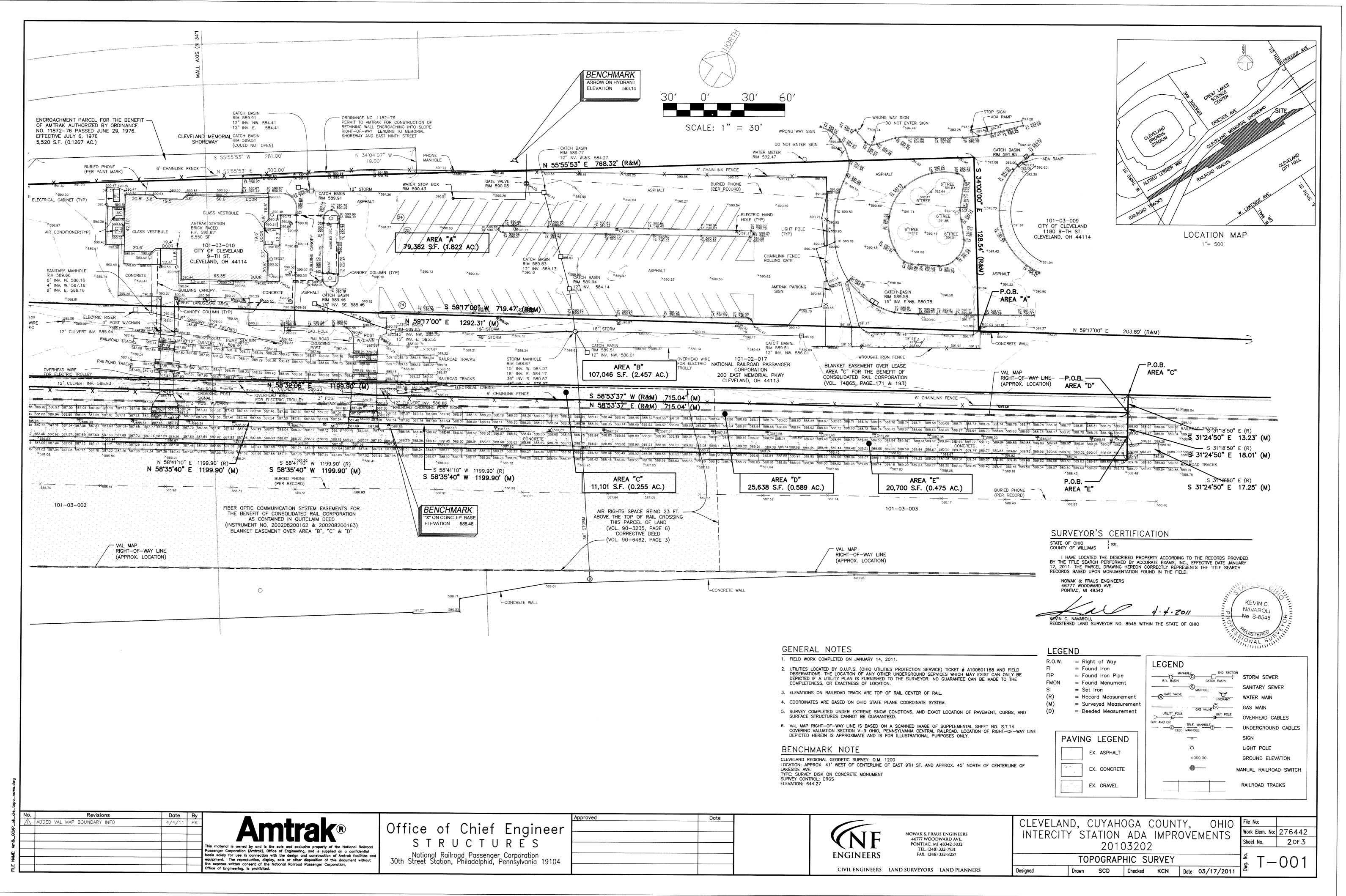
Sales: K.CHERASHORE

All MS Sign drawings shall act as the control document. MS Sign reserves the right to revise pricing based on any revisions to the original specification. MS Sign does not accept "Approved as noted".

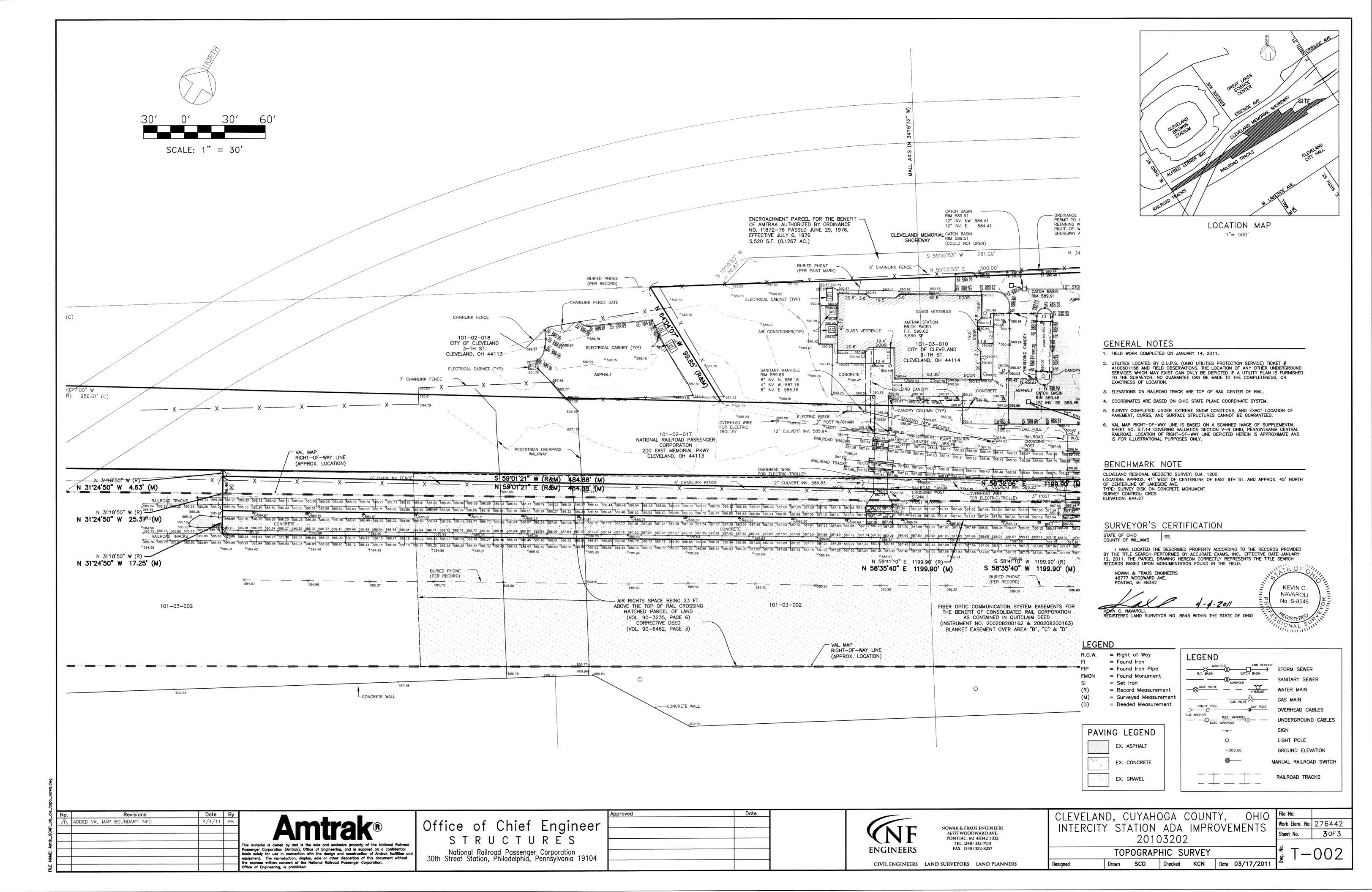
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Approved (Sign Here)

Date:

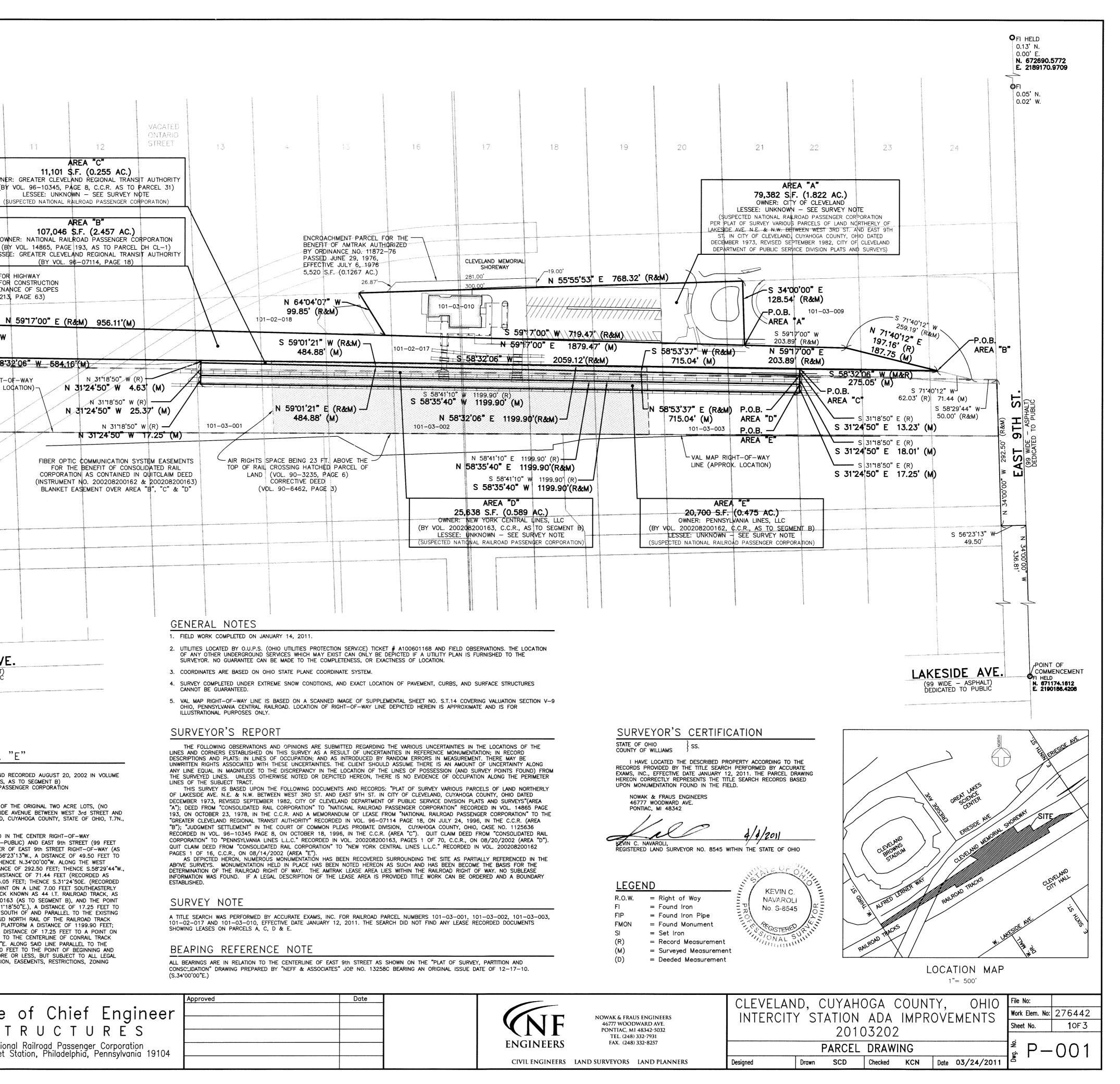


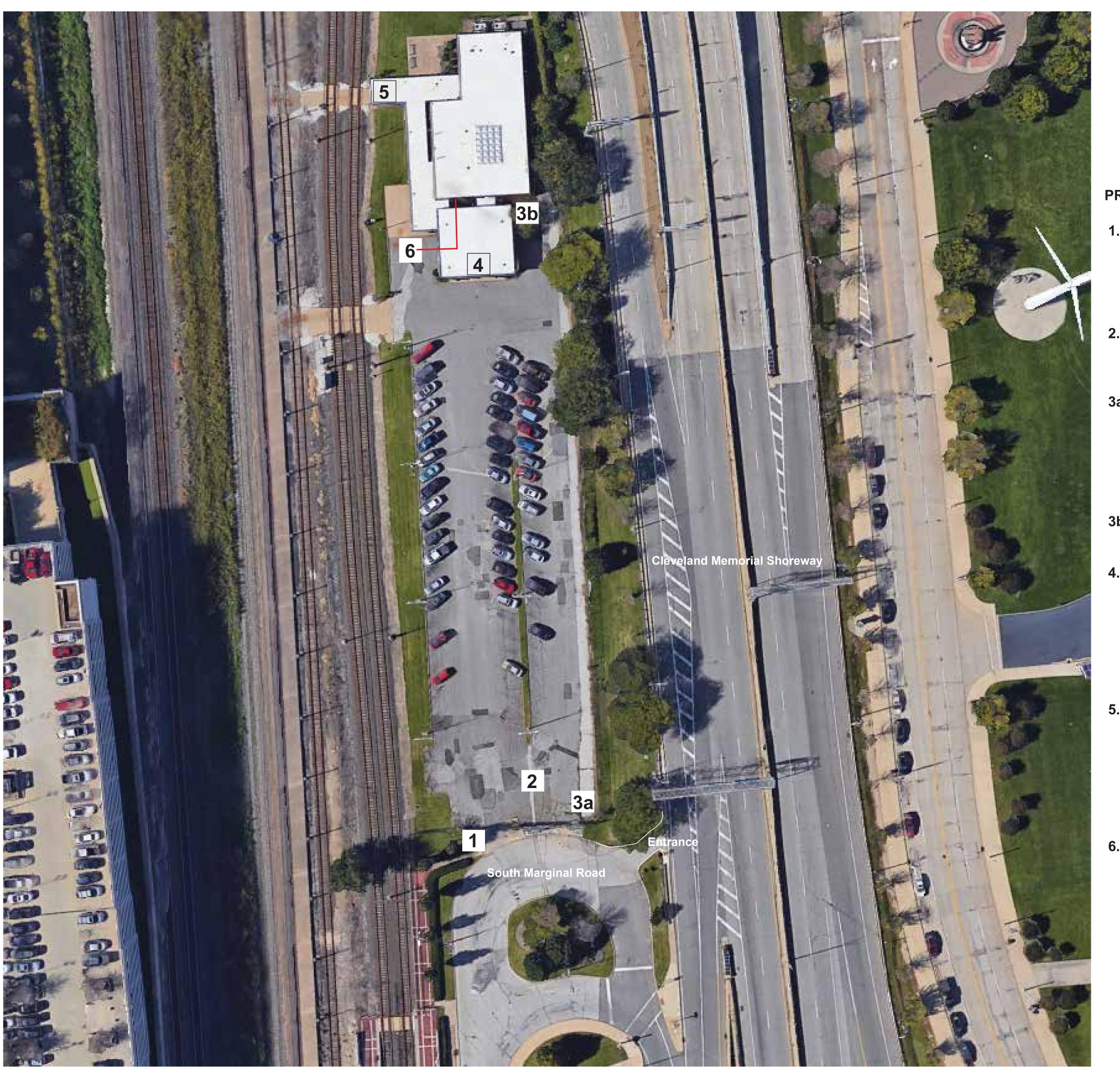
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Ce of Chief Engineer STRUCTURES National Railroad Passenger Corporation Street Station, Philadelphia, Pennsylvania 19104	Approved	Date	ENGINEERS	NOW 46 PO
Street Station, Enhadelphia, Fennsylvania 19104			CIVIL ENGINEERS	LAND SURV

FILE NAME: Amtk					This material is owned by and is th Passenger Corporation (Amtrak), Off basis solely for use in connection w equipment. The reproduction, displa the express written consent of the Office of Engineering, is prohibited.	e sole and exclusive p ice of Engineering, and rith the design and cor ry, sale or other dispos	roperty of the is supplied or struction of A ition of this d	National Railroad a confidential mtrak facilities and ocument without	N 30th Str
Amtk_GCAP_oh_cle_Jsvy_nowa.dwg	Revisions ADDED VAL MAP BOUNDARY INFO			<b>Зу</b> >к	Δn	ntra	K	e)	Offic
-nowa.dwg	THENCE N.59°01'21"E. ALONG SOUTHE FEET; THENCE N.58°53'37"E. ALONG S 715.04 FEET TO THE POINT OF BEGIN MORE OR LESS, BUT SUBJECT TO AL POSSESSION, EASEMENTS, RESTRICTION	ASTERLY LINE OF SAU OUTHEASTERLY LINE ( INING AND CONTAINING LEGAL HIGHWAYS, TO	D PARCEL NO DF SAID PARO G 25,638 SQ D THE RIGHTS	0.31 CEL I UARE S OF	1, A DISTANCE OF 484.88 NO. 31, A DISTANCE OF E FEET, OR 0.589 ACRES,	KNOWN CENTERI CONTAIN HIGHWAY	AS 44 I.T. I INE OF CON ING 20,700	RAILROAD TRACK; IRAIL TRACK, A I SQUARE FEET, C RIGHTS OF ANY	THENCE N.58'35 DISTANCE OF 119 DR 0.475 ACRES, PARTIES IN POSS
	LINE 7.00 FEET SOUTHEASTERLY OF A AS 44 I.T. RAILROAD TRACK AS DESC SEGMENT B); THENCE S.58'35'40"W. A TRACK, A DISTANCE OF 1199.90 FEET DISTANCE OF 25.37 FEET TO A POINT TUENOE NERVICIDATE ALONG COUTTIE	RIBED IN VOL. 20020 ALONG SAID LINE PAR ; THENCE N.31°24'50 ON THE SOUTHEASTE	8200162 ANE ALLEL TO THI "W. (RECORD ERLY LINE OF	d voi e ce ed a f sai	L. 200208200163 (AS TO INTERLINE OF CONRAIL IS N.31°18'50"W.), A ID PARCEL NO. 31;	A POINT PASSENG SOUTH THENCE SAID LIN	ON THE NO GER PLATFOR OF AND PAR N.31°24'50' IE 7.00 FEE	ORTH RAIL OF TH RM; THENCE S.58 VALLEL TO THE E VW. (RECORDED A T SOUTHEASTERL	HE RAILROAD TRA 3°35'40"W. ALONO XISTING PASSENO AS N.31°18'50"W. Y OF AND PARAI
	62.03 FEET); THENCE S.58'32'06W., A AS S.31'18'50"E.), A DISTANCE OF 13 NO. 31 PER JUDGEMENT SETTLEMENT IN VOL. 96-10345, PAGE 8 OF CUYA THENCE S.31'24'50E. (RECORDED AS	A DISTANCE OF 275.05 3.23 FEET TO A POINT CASE NO. 1125636, HOGA COUNTY RECOR S.31°18'50"E.), A DIS	5 FEET; THEN T ON THE SO DATED OCTO DS AND THE TANCE OF 18	NCE S DUTHI BER POIN 8.01	S.31°24'50E. (RECORDED EASTERLY LINE OF PARCEL 18, 1996 AND RECORDED NT OF BEGINNING; FEET TO A POINT ON A	62.03 F AS S.31 OF AND DESCRIB OF BEG	EET); THENC *18'50"E.), / PARALLEL 1 ED IN VOL. NNING; THEI	E S.58'32'06W., A DISTANCE OF O THE CENTERLI 200208200162 NCE S.31'24'50E.	A DISTANCE OF 31.24 FEET TO A INE OF CONRAIL AND VOL. 20020 . (RECORDED AS
	WIDE-PUBLIC); THENCE N.34*00'00"W. MONUMENTED) A DISTANCE OF 336.8 THE WEST RIGHT-OF-WAY OF SAID E RIGHT-OF-WAY LINE OF SAID EAST 9 A DISTANCE OF 50.00 FEET, THENCE	ALONG THE CENTER FEET; THENCE S.56 AST 9th STREET; THEN th STREET, A DISTANC S.71°40'12"W., A DIST	OF EAST 9th 23'13"W., A NCE N.34'00' E OF 292.50 TANCE OF 71	h STF DISTA '00"W D FEE I.44	REET RIGHT-OF-WAY (AS ANCE OF 49.50 FEET TO /. ALONG THE WEST ET; THENCE S.58*29'44"W., FEET (RECORDED AS	WIDE-PI MONUME THE WE RIGHT-C	JBLIC); THEN INTED) A DIS ST RIGHT-OI DF-WAY LINE	VICE N.34*00'00"V STANCE OF 336.8 F-WAY OF SAID C OF SAID EAST DO FEET, THENCE	W. ALONG THE C B1 FEET; THENCE EAST 9th STREE 9th STREET, A D
	COMMENCING AT THE FOUND STORE A INTERSECTION OF LAKESIDE AVENUE N	CITY OF CLEVELAND, LY DESCRIBED AS: MONUMENT LOCATED II	CUYAHOGA C	COUNT	TY, STATE OF OHIO, T.7N., IGHT-OF-WAY	EAST 9t R.13W. COMMEN	h STREET, A AND BEING ICING AT TH	(NOWN) BEING N ILL BEING IN THE MORE PARTICULA E FOUND STONE AKESIDE AVENUE	E CITY OF CLEVE RLY DESCRIBED MONUMENT LOC
	200208200163 OF CUYAHOG LESSEE: UNKNOWN – SUSPECTED NA (SEE SURVEY NOTE) PART LOT NUMBERS 13 THROUGH 22 VOLUME OR PAGE KNOWN) BEING NO	TIONAL RAILROAD PÁS	SSENGER COF	RPOR	ATION WO ACRE LOTS, (NO	PART LC	UNKNOWN (SEE SURV )T NUMBERS	13 THROUGH 2	ATIONAL RAILRO 2, BOTH INCLUS
	LEGAL DESCRIPTION OWNER: NEW YORK CENTRAL LINES, (PER QUITCLAIM DEED DATED	LLC ) MAY 18, 1999 AND	RECORDED A				PENNSYLVA (PER QUITO	SCRIPTIO	ED MAY 18, 199
	OR 0.255 ACRES, MORE OR LESS, B PARTIES IN POSSESSION, EASEMENTS,	JT SUBJECT TO ALL L	EGAL HIGHWA	AYS,	TO THE RIGHTS OF ANY				
	(RECORDED AS N.31°18'50"W.), A DIS OF SAID PARCEL NO. 31, SAID LINE NATIONAL RAILROAD PASSENGER CORF VOLUME 14865, PAGE 193 OF CUYAH A DISTANCE OF 1199.90 FEET TO TH	TANCE OF 4.63 FEET ALSO BEING SOUTHEA PORATION BY DEED DA IOGA COUNTY RECORD E POINT OF BEGINNIN	TO A POINT STERLY LINE ITED AUGUST DS; THENCE N G AND CONT	ON OF 1 21, N.58 AININ	THE NORTHWESTERLY LINE LAND CONVEYED TO THE 1979, AND RECORDED IN 32'06"E. ALONG SAID LINE, IG 11,101 SQUARE FEET,	N. 66990 E. 218829			
	FEET); THENCE OF 50.00 FEET, THENCE FEET); THENCE S.58'32'06W., A DISTA S.31'24'50E. (RECORDED AS S.31'18' SOUTHEASTERLY LINE OF SAID PARCE LINE OF SAID PARCEL 31, A DISTANC SOUTHEASTERLY LINE OF SAID PARCE	NCE OF 275.05 FEET 50"E.), A DISTANCE O L NO. 31; THENCE S. E OF 715.04 FEET; T	TO THE POI F 13.23 FEE 58*53'37"W. HENCE S.59*0	INT O T TO ALON 01'21	OF BEGINNING; THENCE A POINT ON THE IG THE SOUTHEASTERLY 1"W. ALONG THE		FI 0.78' N.	(00	WIDE - ASPI DICATED TO PL
	WIDE-PUBLIC); THENCE N.34'00'00'W MONUMENTED) A DISTANCE OF 336.8 THE WEST RIGHT-OF-WAY OF SAID E RIGHT-OF-WAY LINE OF SAID EAST 9 A DISTANCE OF 50.00 FEET, THENCE	ALONG THE CENTER I FEET; THENCE S.56° AST 9th STREET; THEI th STREET, A DISTANC	OF EAST 9th 23'13"W., A NCE N.34'00' XE OF 292.50	h STF DIST/ '00"W 0 FEI	REET RIGHT-OF-WAY (AS ANCE OF 49.50 FEET TO /. ALONG THE WEST ET; THENCE S.58*29'44"W.,		1994 - Contraction (1997)		2
	CASE NO. 1125636, DATED OCTOBER CUYAHOGA COUNTY RECORDS, ALL BE OHIO, T.7N., R.13W. AND BEING MORI COMMENCING AT THE FOUND STONE INTERSECTION OF LAKESIDE AVENUE 1	ING IN THE CITY OF PARTICULARLY DESC MONUMENT LOCATED I	CLEVELAND, ( RIBED AS: N THE CENTE	cuya Er ri	HOGA COUNTY, STATE OF		e por caña da care y de encoderen en con de está do tenedere		
	(SEE SURVEY NOTE) PART LOT NUMBERS 13 THROUGH 22 VOLUME OR PAGE KNOWN) BEING NO EAST 9th STREET, LAND ALSO DESCR	, BOTH INCLUSIVE, OF RTHERLY OF LAKESIDE IBED AS PART OF PAF	THE ORIGIN	IAL T	WO ACRE LOTS, (NO EN WEST 3rd STREET AND R JUDGEMENT SETTLEMENT		nooping and a second and and an and a second se		
	OWNER: GREATER CLEVELAND REGION (PER JUDGEMENT SETTLEMEN RECORDED IN VOL. 96-1034 LESSEE: UNKNOWN - SUSPECTED NA	IAL TRANSIT AUTHORI IT CASE NO. 1125636 5, PAGE 8 OF CUYAH	TY , DATED OCT IOGA COUNTY	Y REC	CORDS, AS TO PARCEL 31)				
	PARTIES IN POSSESSION, EASEMENTS, LEGAL DESCRIPTIOI			OR[	UINANCES.	/			
	A POINT ON THE EAST RIGHT-OF-WA N.34'02'47"W. ALONG THE EAST RIGH 67.28 FEET; THENCE N.59'17'00"E., J DISTANCE OF 187.75 FEET TO THE P 2.457 ACRES, MORE OR LESS, BUT S	Y OF WEST 3rd STRE T-OF-WAY LINE OF S A DISTANCE OF 1879.4 OINT OF BEGINNING A SUBJECT TO ALL LEGA	ET (99 FEET AID WEST 3rd 47 FEET; THE ND CONTAINII L HIGHWAYS,	WIDE d STI ENCE NG 1 TO	E-PUBLIC); THENCE REET, A DISTANCE OF N.71°40'12"E., A 107,046 SQUARE FEET, OR THE RIGHTS OF ANY	3ac;	Ban Barrado - Marin Marine - Management		
	WIDE-PUBLIC); THENCE N.34'00'00"W MONUMENTED) A DISTANCE OF 336.8 THE WEST RIGHT-OF-WAY OF SAID E RIGHT-OF-WAY LINE OF SAID EAST 9 A DISTANCE OF 50.00 FEET, THENCE 62.03 FEET) TO THE POINT OF BEGIN	1 FEET; THENCE S.56' AST 9th STREET; THE th STREET, A DISTANC S.71'40'12"W., A DIS	23'13"W., A NCE N.34°00' CE OF 292.50 TANCE OF 71	DIST/ '00"W 0 FEI 1.44	ANCE OF 49.50 FEET TO V. ALONG THE WEST ET; THENCE S.58*29'44"W., FEET (RECORDED AS	vramen:	8		101-03-001
	BETWEEN WEST 3rd STREET AND EAS CUYAHOGA COUNTY, STATE OF OHIO, COMMENCING AT THE FOUND STONE INTERSECTION OF LAKESIDE AVENUE	T 9th STREET, ALL BÉ T.7N., R.13W. AND BE MONUMENT LOCATED I N.E. (99 FEET WIDE-F	EING IN THE EING MORE P N THE CENTE PUBLIC) AND	CITY PARTIC ER RI EAST	OF CLEVELAND, CULARLY DESCRIBED AS: IGHT-OF-WAY F 9th STREET (99 FEET	Littlen et al. ge	EST 3 (99 WIDE DEDICATED		
	LESSEE: GREATER CLEVELAND REGION (PER MEMORANDUM OF LEA: PAGE 18 OF CUYAHOGA COU PART LOT NUMBERS 9 THROUGH 24, ORIGINAL TWO ACRE LOTS, (NO VOLU	SE DATED JULY 12, 19 JNTY RECORDS) BOTH INCLUSIVE, AND	996 AND REC	/ACAT	ED ROADWAY, OF THE		<b>JRD S</b> - ASPHALT) - ASPHALT)		VAL MAP R LINE (APPR
	LEGAL DESCRIPTION OWNER: NATIONAL RAILROAD PASSEN (PER DEED DATED AUGUST CUYAHOGA COUNTY RECORD	IGER CORPORATION 21, 1979 AND RECORI S, AS TO PARCEL OH	DED IN VOLUI CL-1)	ME 1	4865, PAGE 193 OF		· ·		-N 34°02'47 67.28'(N
	ALL LEGAL HIGHWAYS, TO THE RIGHT ZONING LAWS AND ORDINANCES.	S OF ANY PARTIES IN	POSSESSION	I, EAS	SEMENTS, RESTRICTIONS,				AND MAI (VOL. 88
	S.59'17'00"W., A DISTANCE OF 203.8 S.59'17'00"W., A DISTANCE OF 719.4 A POINT ON THE SOUTH RIGHT-OF- VARIES-PUBLIC); THENCE N.55'55'53 MEMORIAL SHOREWAY A DISTANCE OF FEET AND CONTAINING 79,382 SQUAF	7 FEET; THENCE N.64 WAY LINE OF CLEVELA 'E. ALONG THE SOUTH 768.32 FEET; THENC E FEET, OR 1.822 AC	*04'07"W., A ND MEMORIAL I RIGHT-OF- E S.34*00'00 CRES, MORE	DIST L SHO WAY )"E., OR L	ANCE OF 99.85 FEET TO OREWAY (WIDTH LINE OF SAID CLEVELAND A DISTANCE OF 128.54 LESS, BUT SUBJECT TO		na ma daga mila na mang da da dangina unitar ra ya mata ang ang ang ang		EASEMEN PURPOSE
	WIDE-PUBLIC); THENCE N.34'00'00'W MONUMENTED) A DISTANCE OF 336.8 THE WEST RIGHT-OF-WAY OF SAID E RIGHT-OF-WAY LINE OF SAID EAST S A DISTANCE OF 50.00 FEET, THENCE	. ALONG THE CENTER 1 FEET; THENCE S.56 AST 9th STREET; THE th STREET, A DISTANC	OF EAST 9th 23'13"W., A NCE N.34"00" CE OF 292.5	h STI DIST/ '00"W 0 FE	REET RIGHT-OF-WAY (AS ANCE OF 49.50 FEET TO V. ALONG THE WEST ET; THENCE S.58*29'44"W.,		n pana ng managangan dipu tanàng minjarang mangka		
	VOLUME OR PAGE KNOWN) BEING NO EAST 9th STREET, ALL BEING IN THE R.13W. AND BEING MORE PARTICULAR COMMENCING AT THE FOUND STONE INTERSECTION OF LAKESIDE AVENUE	CITY OF CLEVELAND, LY DESCRIBED AS: MONUMENT LOCATED I	CUYAHOGA C	COUN	ITY, STATE OF OHIO, T.7N., RIGHT-OF-WAY		nano ang ka pangang na		
	(NO RECORD PROVIDED TO LESSEE: UNKNOWN - SUSPECTED NA (SEE SURVEY NOTE) PART LOT NUMBERS 15 THROUGH 21	TIONAL RÁILROAD PA	THE ORIGIN	IAL T	WO ACRE LOTS, (NO		dan ya ka ( jaffa) û navî wanê ya navê ya navê navê		
	LEGAL DESCRIPTIO		"A"				n de la marga de provinción de la mán e marce de concerno de la marce		10
						E. 2187501.98		and a second second second	
						N. 671092.514	16	5	





- post



280 North Midland Ave, Bldg. C-1, Postal Unit 128, Saddle Brook, NJ 07663 tel: 973-569-1111 fax: 973-807-1642 www.mssign.com nfo@mssign.com

Client: AMTRAK PO # 9510001749

Project: CLEVELAND STATION SIGNAGE UPGRADE

Site: 200 Cleveland Memorial Shoreway. Cleveland, OH 44114

PARTIAL EXTERIOR SIGN LOCATIONS

Date: 02/22/22

Rev #:

File Name: SO#8006 **CLEVELAND STATION Extrior Sign Locations** 

PM: P.REDISCH

Drawn By: C.MICHAUD

Sales: K.CHERASHORE

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Approved (Sign Here)

Name:

Date:

SHEET

GR- 00

### **PROPOSED SIGNS & LOCATIONS**

1. Amtrak Standard Type C9 **Freestanding Vertical Site** Identification Double-sided. Internally illuminated monolith

Amtrak Standard Type C4 **Vehicular Directional** Single-sided post & panel

**3a. Amtrak BrandMark** 

**Location Option A** Double-sided internally illuminated sign cabinet mounted to single column/

**3b. Amtrak BrandMark Location Option B** 

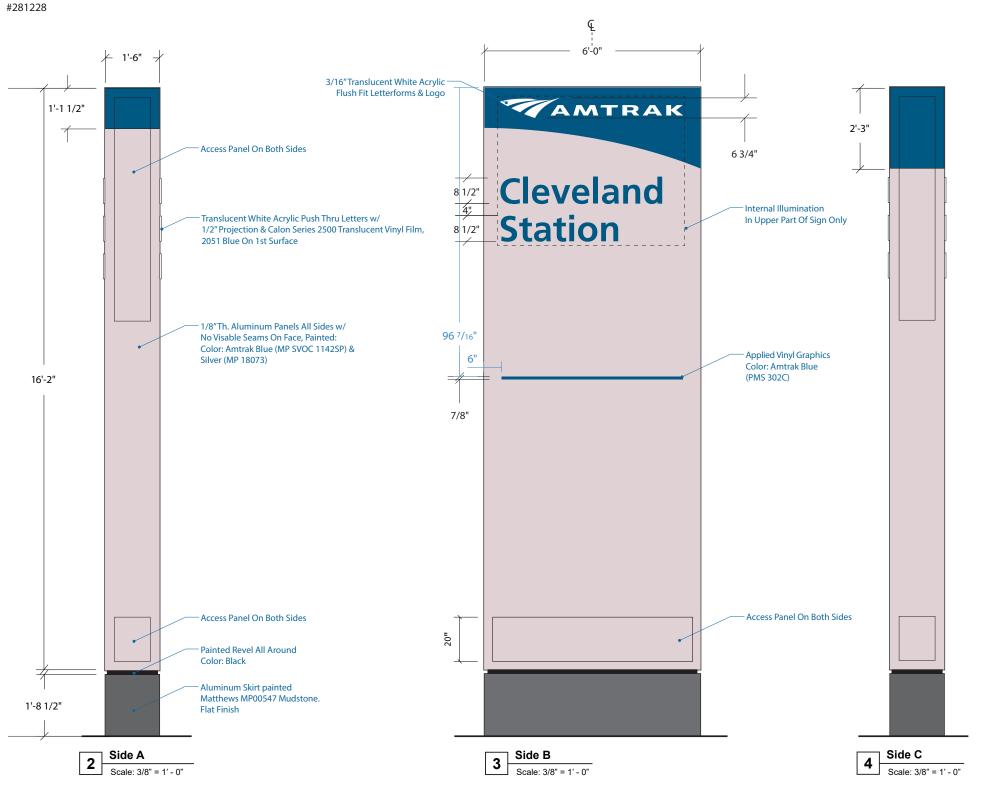
4. Amtrak Standard Type C22 **Building Identification- Station** Name Individual Letters Roof mount, internally illuminated fabricated channel letters mounted to structural frame

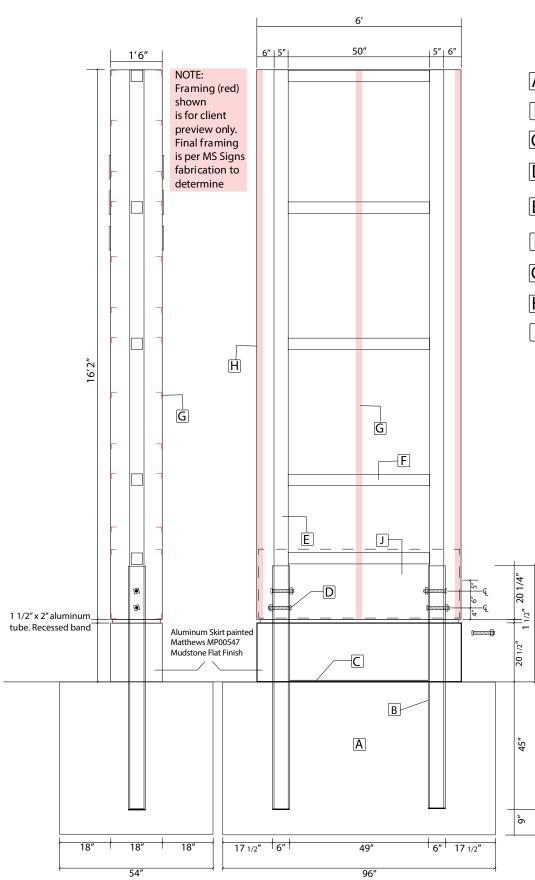
5. Amtrak Standard Type C22 **Building Identification- Station** Name Individual Letters Roof mount, internally illuminated fabricated channel letters mounted to structural frame

6. Amtrak Standard Types C21 & **C22 BrandMark and Station** Name Individual Letters Internally illuminated/ Halo-Lit

fabricated Amtrak logo and non-illuminated letters for the station name

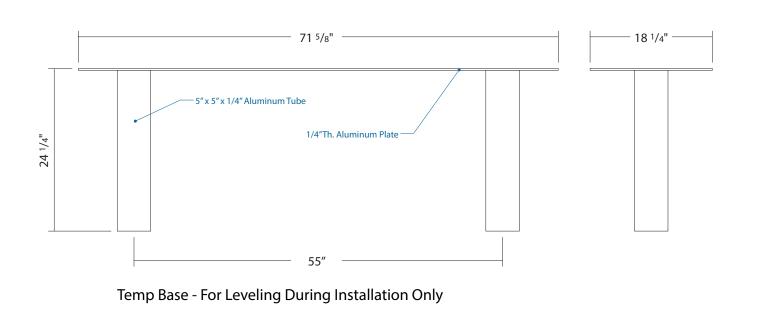
- \*Paint • AMT Blue
- Satin VOC# SVOC1142SP
- Silver Satin VOC# MP18073
- White
- Satin VOC# SV202SP
- Clear Coat VOC Satin Clear





### A Concrete base

- B 6"x6" steel tube. 3/8" walls. Primed inside of tubes
- $\bigcirc$  49" x 6" x 1/4" steel pad welded to the 6"x6" posts
- D 1"- 8 x8" stainless steel Hex Head
- E 5" x 5" aluminum tube. 1/4" walls. Bituminous coating all sides inside of the steel sleeves
- [F] 4" x4" aluminum tube. 1/4" walls. Welded to vertical 5" x 5" tubes
- G 2" x 2" x 1/8" aluminum angle frame. Welded construction
- H 1/8" aluminum pylon face
- J Access panels. Both sides





**Side D** Scale: 3/8" = 1' - 0"

# Sign Type C9 Freestanding Vertical Site Identification



Proposed sign location at station parking lot entrance





Completed Type C9 location in Alexandria, VA





280 North Midland Ave, Bldg. C-1, Postal Unit 128, Saddle Brook, NJ 07663 tel: 973-569-1111 fax: 973-807-1642 www.mssign.com info@mssign.com

**Client: AMTRAK** PO # 9510001749

Project: **CLÉVELAND STATION** SIGNAGE UPGRADE

Site: 200 Cleveland Memorial Shoreway. Cleveland, OH 44114

PYLON SIGN, INTERNALLY ILLUMINATED WITH STENCIL CUT AND BACKED LOGO AND TRANSLUCENT **PUSH-THRU STATION** TEXT.

Date: 01/23/22 Rev #1: 02/02/22 Rev #2: 02/22/22

File Name: SO#8006 **CLEVELAND STATION** TYPE C9

PM: P.REDISCH

Drawn By: C.MICHAUD

Sales: K.CHERASHORE

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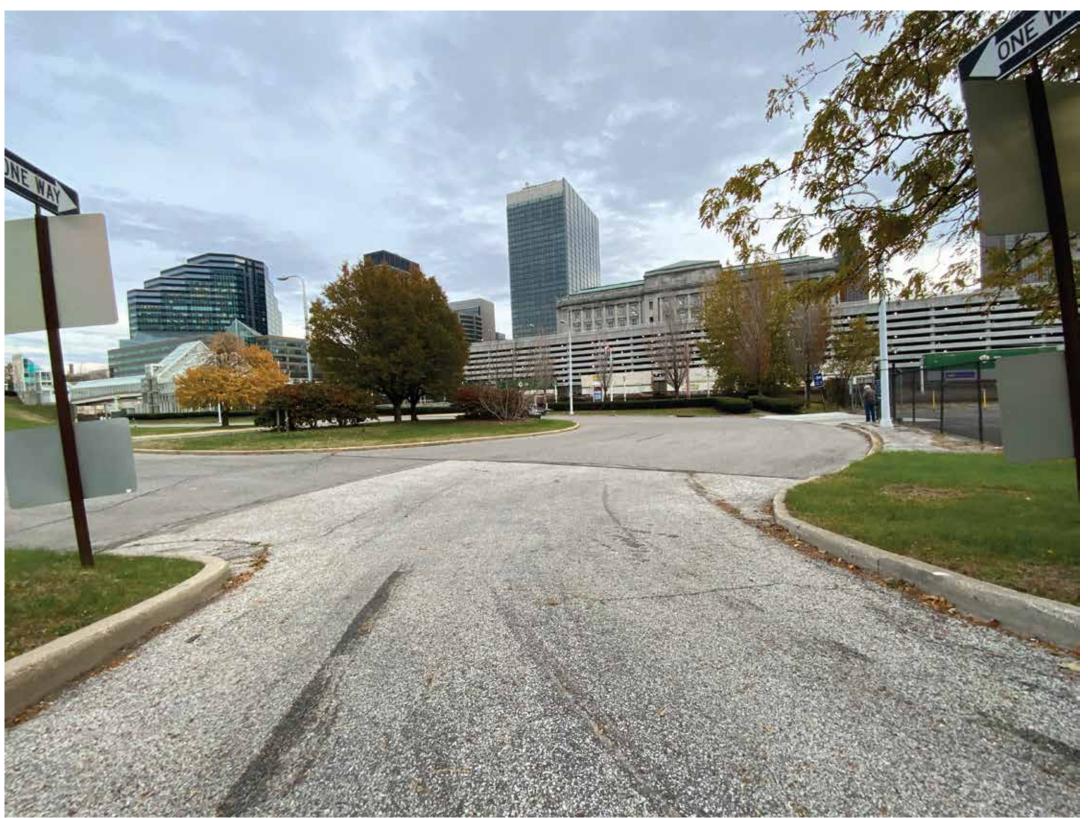
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### Approved (Sign Here)

Name

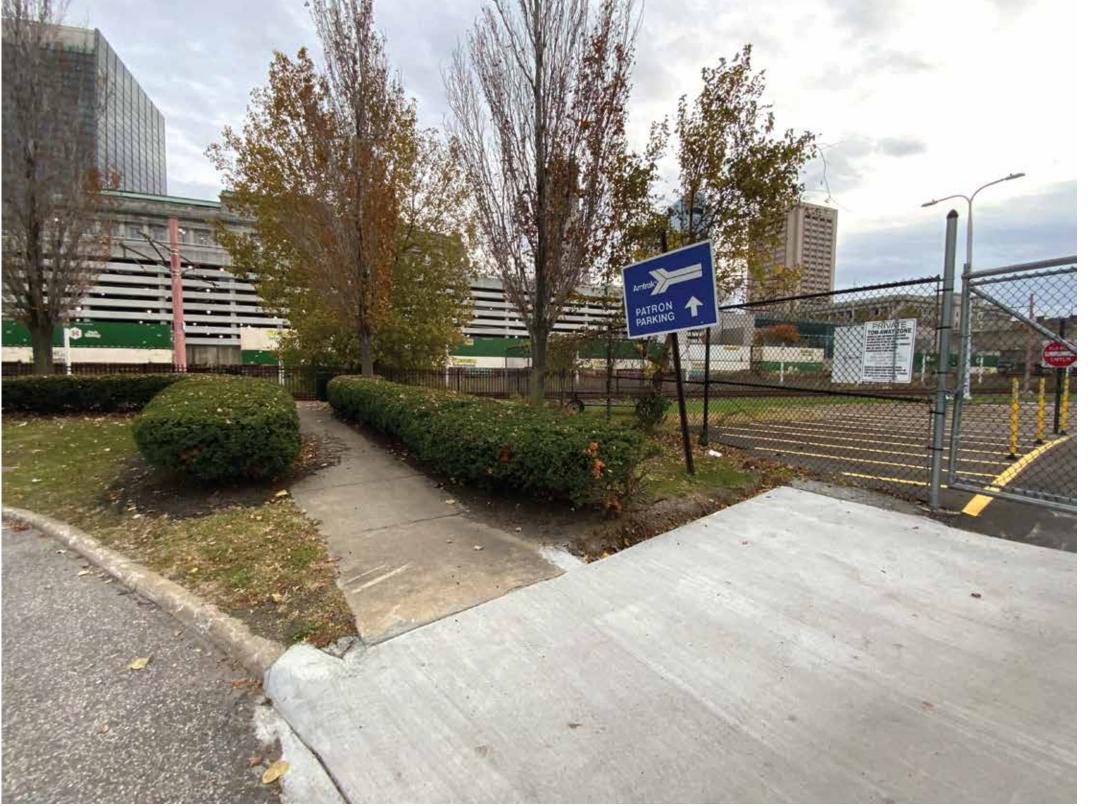
Date:

Sign Type Square Foot @ 106.5

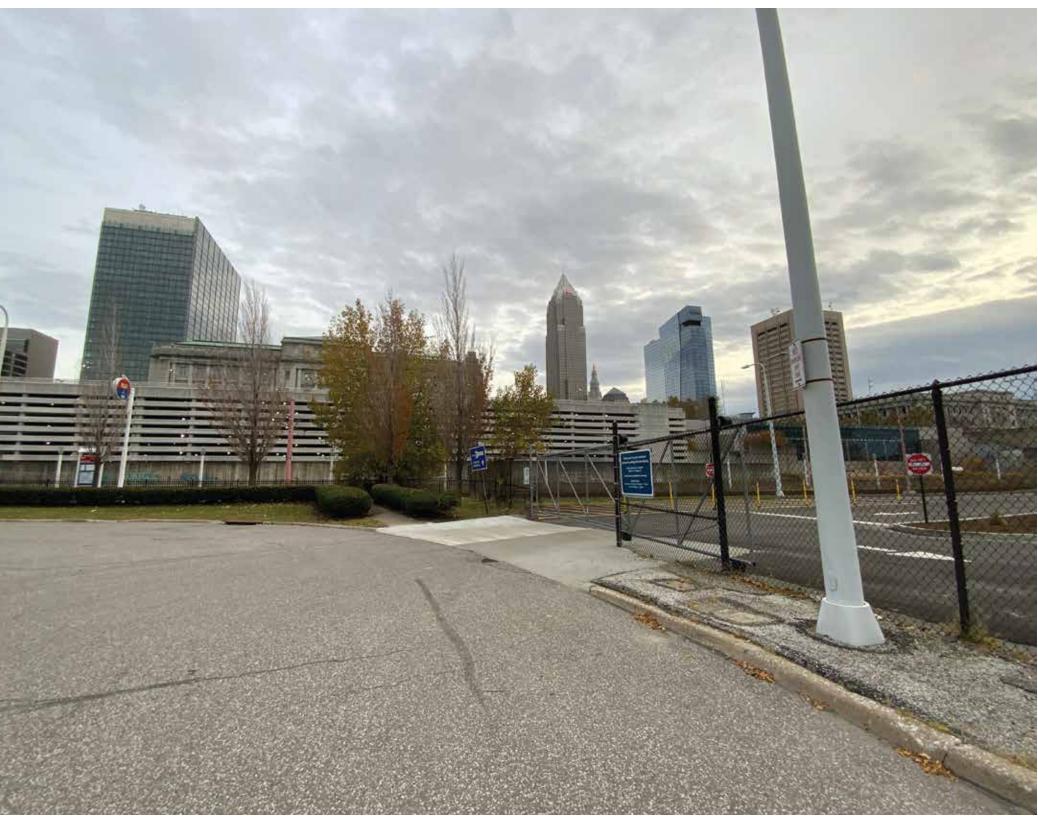


At entrance to South Marginal Road off of Cleveland Memorial Shoreway

At parking lot/station entrance on South Marginal Road. Proposed sign would be situated where the existing single post & panel signs is located



Close-up of area for proposed sign





Wide-angle view of the area of proposed sign situated at the front of the parking lot gate



280 North Midland Ave, Bldg. C-1, Postal Unit 128, Saddle Brook, NJ 07663 tel: 973-569-1111 fax: 973-807-1642 www.mssign.com info@mssign.com

# Client: AMTRAK PO # 9510001749

Project: CLEVELAND STATION SIGNAGE UPGRADE

Site: 200 Cleveland Memorial Shoreway. Cleveland, OH 44114

SIGN TYPE C9 CURRENT ENVIRONMENT

Date: 02/22/22

Rev #:

File Name: SO#8006 CLEVELAND STATION Type C9 current environment

PM: P.REDISCH

Drawn By: C.MICHAUD

Sales: K.CHERASHORE

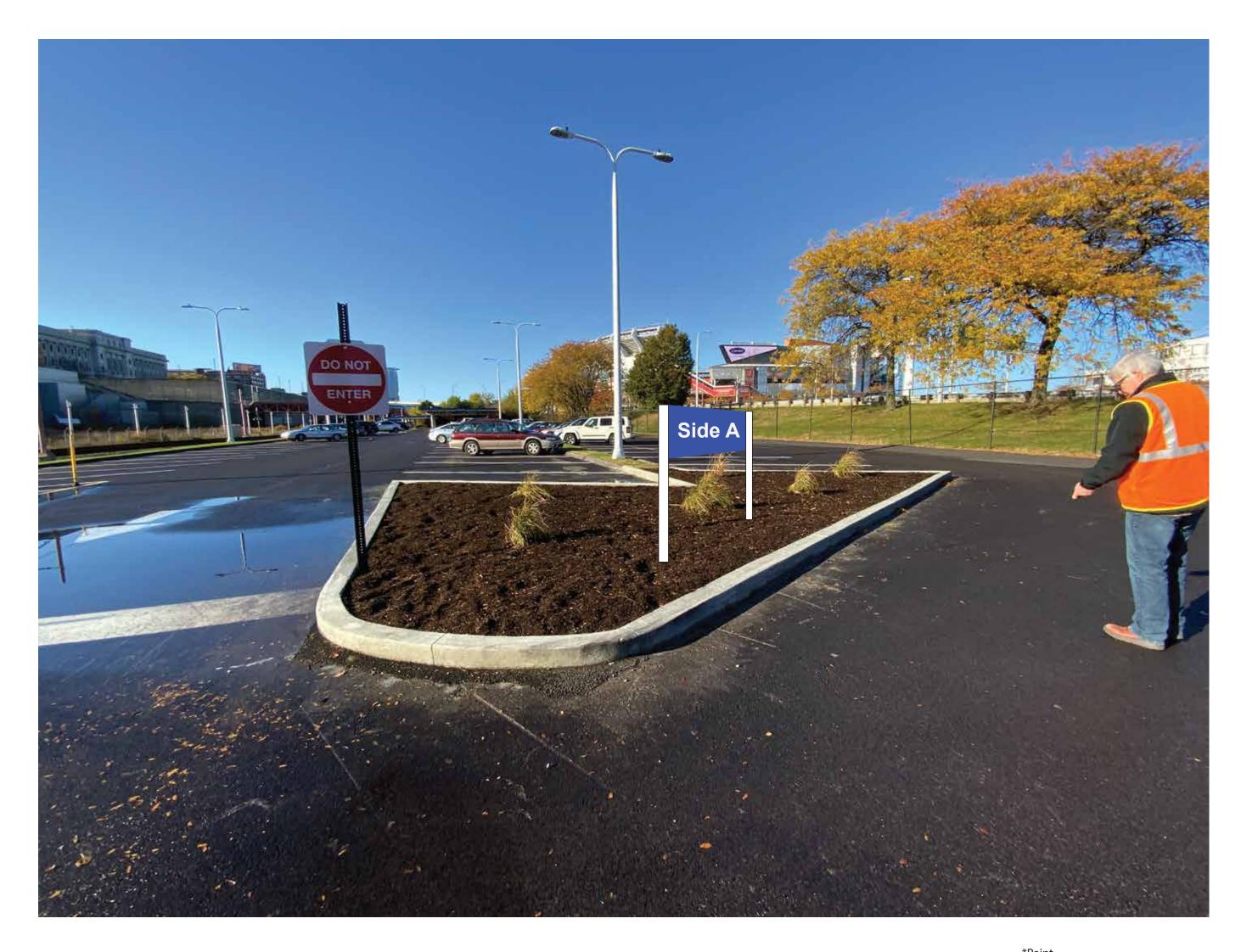
All MS Sign drawings shall act as the control document. MS Sign reserves the right to revise pricing based on any revisions to the original specification. MS Sign does not accept "Approved as noted".

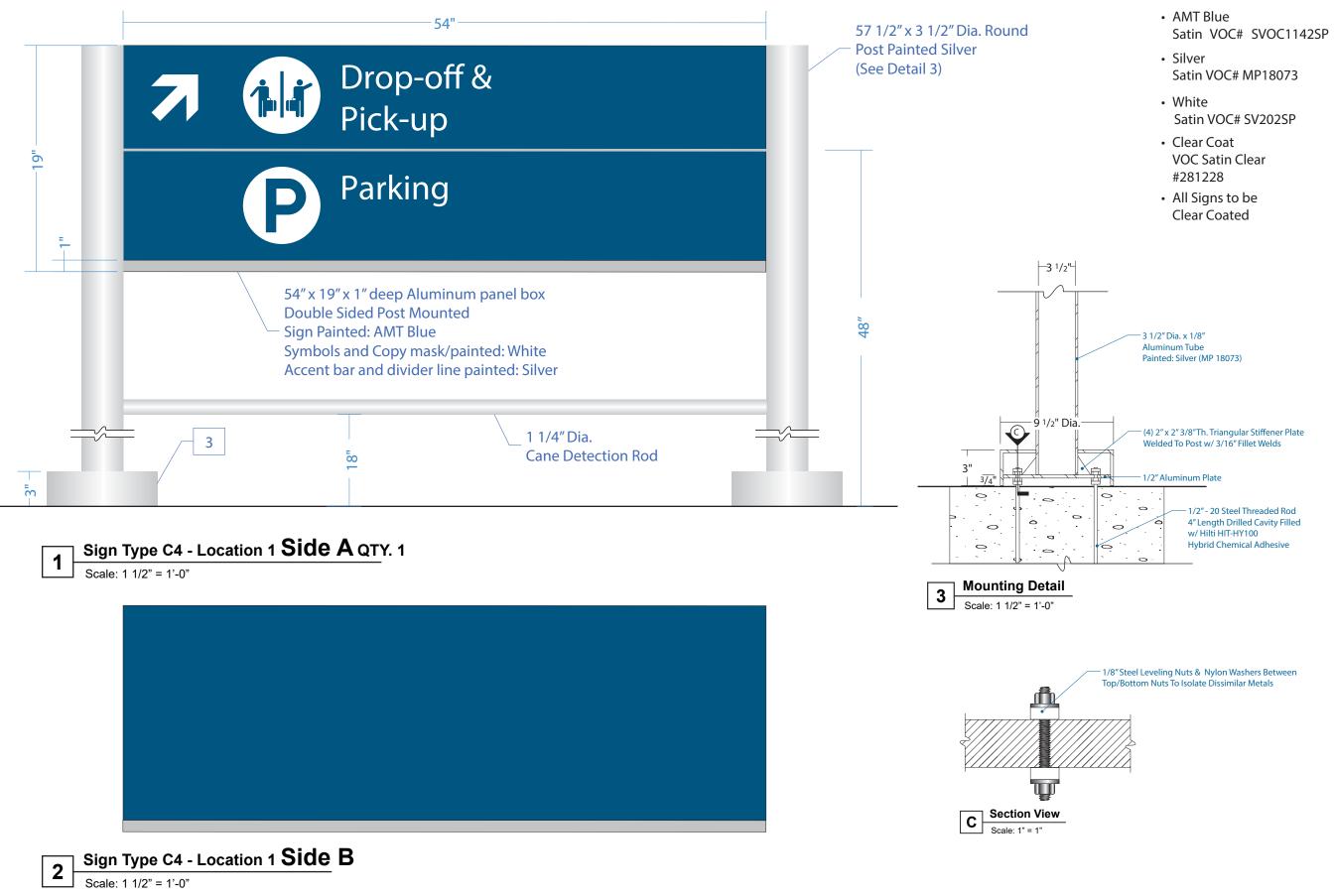
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### Approved (Sign Here)

Name

Date:





### Amtrak Standard Sign Type C4 Vehicular Directional

Single-sided double post & panel sign. Non-illuminated. Sign is situated on new island consturcted in parking lot located near the front gate entrance. Sign functions to provide direction to incoming vehicles



*Current environment at proposed sign location* 



280 North Midland Ave Bldg. C-1, Postal Unit 128, Saddle Brook, NJ 07663 tel: 973-569-1111 fax: 973-807-1642 www.mssign.com nfo@mssign.com

Client: AMTRAK PO # 9510001749

Project: CLEVELAND STATION SIGNAGE UPGRADE

Site: 200 Cleveland Memorial Shoreway. Cleveland, OH 44114

19" x 54" ALUMINUM PANELS ON 1" DEEP WELDED FRAME 3 1/2" DIAMETER ALUMINUM POSTS

Date: 02/02/22

Rev #:

File Name: SO#8006 **CLEVELAND STATION** C4 DIRECTIONAL

PM: P.REDISCH

Drawn By: C.MICHAUD

Sales: K.CHERASHORE

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Approved (Sign Here)

Name

Date:

Sign Type Square Foot @ 7.125





Current environment at proposed sign location

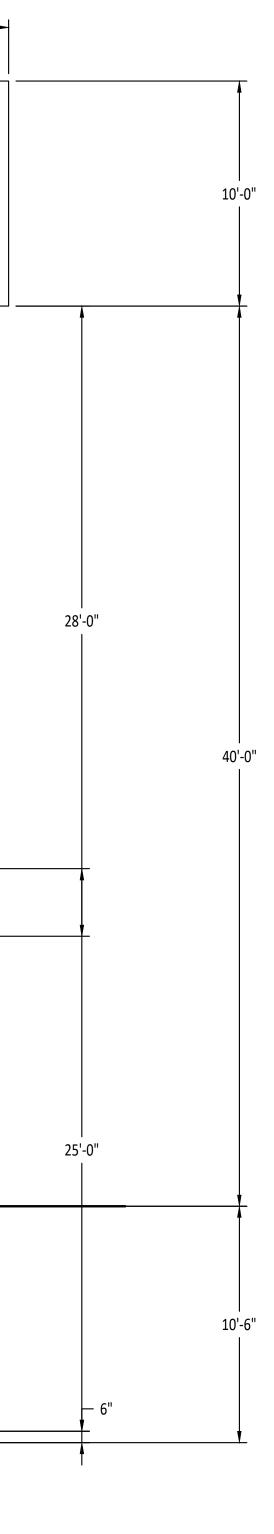


Current environment at proposed sign location

## **AMTRAK BRANDMARK / LOCATION OPTION 3a**

Double-sided, internally illuminated sign cabinet mounted to steel pipe. Installation of pipe can be direct burial in re-inforced concrete footing or the pipe welded to a steel plate and mechanically mounted to a steel re-inforced concrete footing.

Sign location is the first option and is located on the tenant's side of the parking lot fence at the front of the parking lot in order to provide maximum visibility to vehicles traveling on the Cleveland Memorial Shoreway.





280 North Midland Ave, Bldg. C-1, Postal Unit 128, Saddle Brook, NJ 07663 tel: 973-569-1111 fax: 973-807-1642 www.mssign.com info@mssign.com

### Client: AMTRAK PO # 9510001749

Project: **CLEVELAND STATION** SIGNAGE UPGRADE

Site: 200 Cleveland Memorial Shoreway. Cleveland, OH 44114

BRANDMARK **LOCATION OPTION 3a** 

Date: 01/23/22 Rev #1: 02/22/22

File Name: SO#8006 **CLEVELAND STATION** BrandMark Option 1

PM: P.REDISCH

Drawn By: C.MICHAUD

Sales: K.CHERASHORE

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### Approved (Sign Here)

Nam

Date:

## Sign Type Square Foot @ 150 each side

SHEET

**GR-04** 



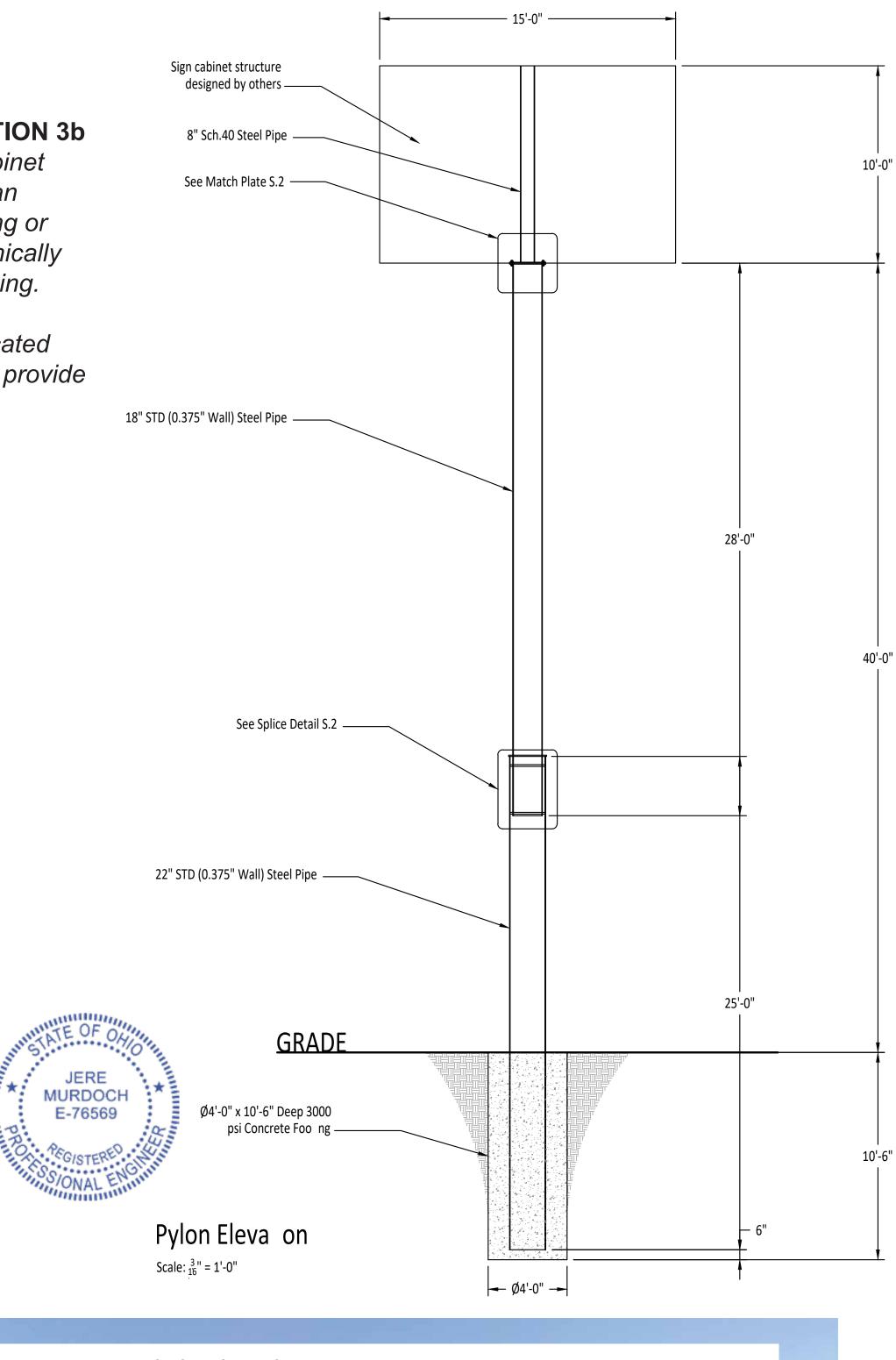
### **AMTRAK BRANDMARK / LOCATION OPTION 3b**

Double-sided, internally illuminated sign cabinet mounted to steel pipe. Installation of pipe can be direct burial in re-inforced concrete footing or the pipe welded to a steel plate and mechanically mounted to a steel re-inforced concrete footing.

Sign location is the second option and is located off of the station's main entrance in order to provide maximum visibility to vehicles traveling on the Cleveland Memorial Shoreway.



Current environment at proposed sign location







280 North Midland Ave, Bldg. C-1, Postal Unit 128, Saddle Brook, NJ 07663 tel: 973-569-1111 fax: 973-807-1642 www.mssign.com nfo@mssign.com

**Client: AMTRAK** PO # 9510001749

Project: **CLEVELAND STATION** SIGNAGE UPGRADE

Site: 200 Cleveland Memorial Shoreway. Cleveland, OH 44114

BRANDMARK LOCATION OPTION 3b.

Date: 01/23/22 Rev #1: 02/22/22

File Name: SO#8006 CLEVELAND STATION BrandMark Option 2

PM: P.REDISCH

Drawn By: C.MICHAUD

Sales: K.CHERASHORE

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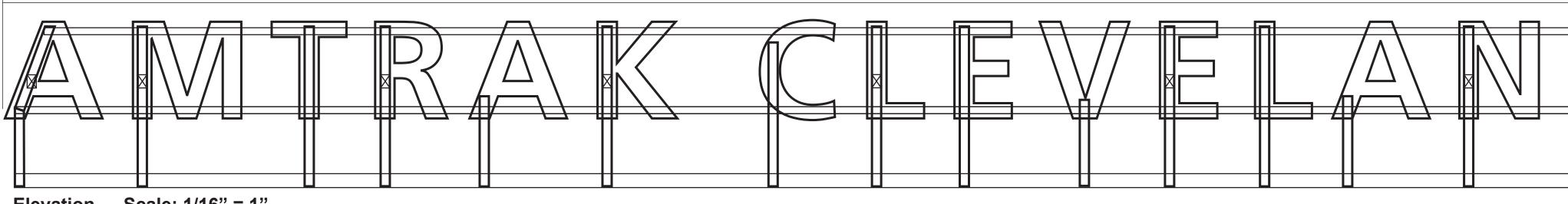
### Approved (Sign Here)

Date:

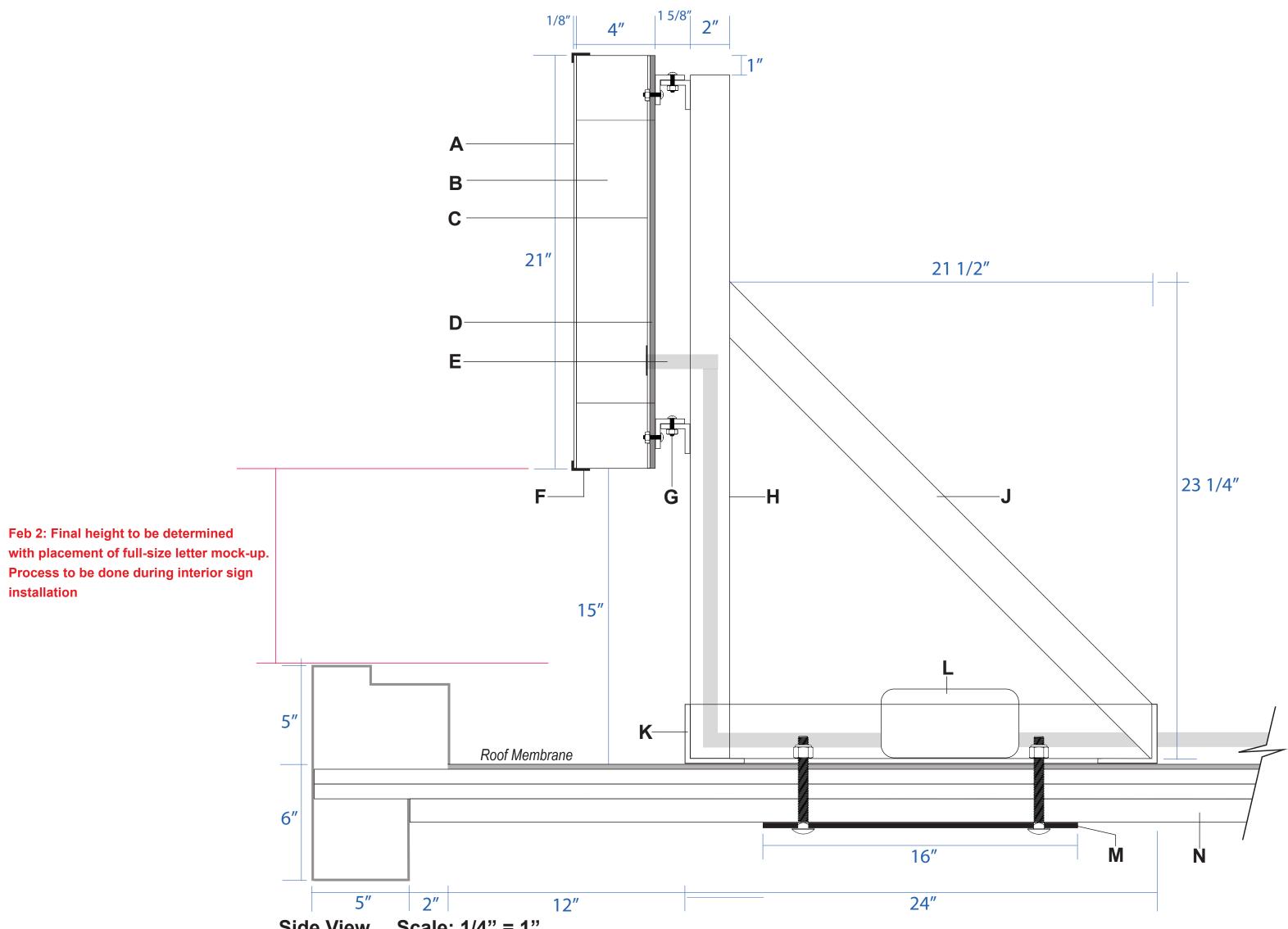
## Sign Type Square Foot @ 150 each side

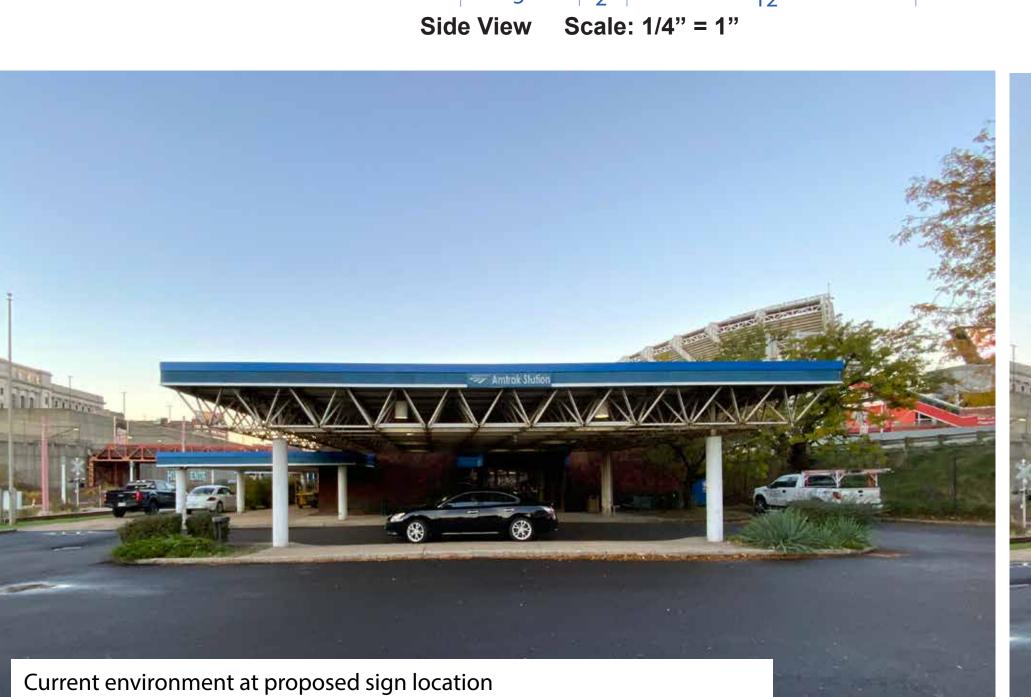
SHEET

GR- 05





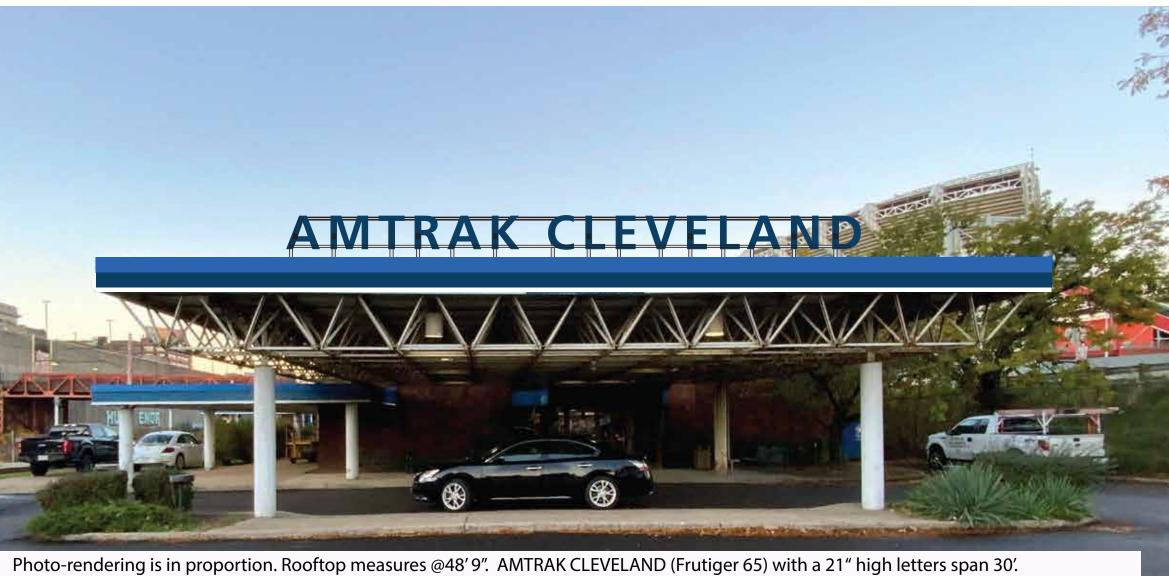




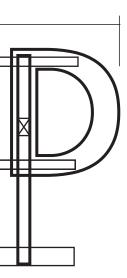
installation

30′

- A Arlon 2500 translucent vinyl film 2051 Blue over 1/8" thick white translucent acrylic.
- **B** Fabricated letters. Welded aluminum, .090" body. Painted Matthews Paint MP18073 Satin Silver.
- **C** White LED Modules.
- **D** Back plate, 1/4" aluminum.
- **E** Seal-tight flex conduit.
- **F** Edge-trim retainer, 1/2" face coverage. Painted Matthews SVOC1142SP blue.
- **G** Railing: 1 1/2" x 1 1/2". 1/8" walls. Letters mounted to top & bottom railings that run the length of the text. Hardware: 1/4"-20x1 1/8" super corrosionresistant stainless steel extra-wide truss head Phillips screws and lock-nuts
- **H** 2"x2" aluminum tube. Located behind vertical (areas) of the letters. Seal-tight is run through tubes. tubes are welded to Base Angles (K). Tops are capped and tubes painted Satin Silver.
- Support: 2"x2" aluminum tubes. Welded . To vertical tubes and Base Angles (K). Painted Satin Silver.
- **K** Base Angles: 3"x3" aluminum with 1/4" walls.
- L Waterproof raceway: Contains wiring and transformers. Size TBD
- **M** Ceiling Plate: 3/8" aluminum, 16" wide. Runs the length of the sign. Bolted through roof and roof membrane and secures to Base Angles. Hardware: 1/2"-13 x 4 1/2" super corrosionresistant stainless steel carriage bolts and nuts.
- N Existing Uni-Strut roof framing runs counter to sign length every 50" on-center. Uni-Strut channels are 1 1/4" x 2".



Presentation of letters above roofline is approximate as they are set back from parapet.





280 North Midland Ave, Bldg. C-1, Postal Unit 128, Saddle Brook, NJ 07663 tel: 973-569-1111 fax: 973-807-1642 www.mssign.com info@mssign.com

Client: AMTRAK PO # 9510001749

Project: CLEVELAND STATION SIGNAGE UPGRADE

Site: 200 Cleveland Memorial Shoreway. Cleveland, OH 44114

21" FABRICATED **ALUMINUM CHANNEL** LETTERS W/LED ILLUMINATION. WELDED SIGN FRAME.

Date: 01/23/22 Rev #1: 02/02/22

File Name: SO#8006 **CLEVELAND STATION** FRONT ENTRANCE ROOFTOP

PM: P.REDISCH

Drawn By: C.MICHAUD

Sales: K.CHERASHORE

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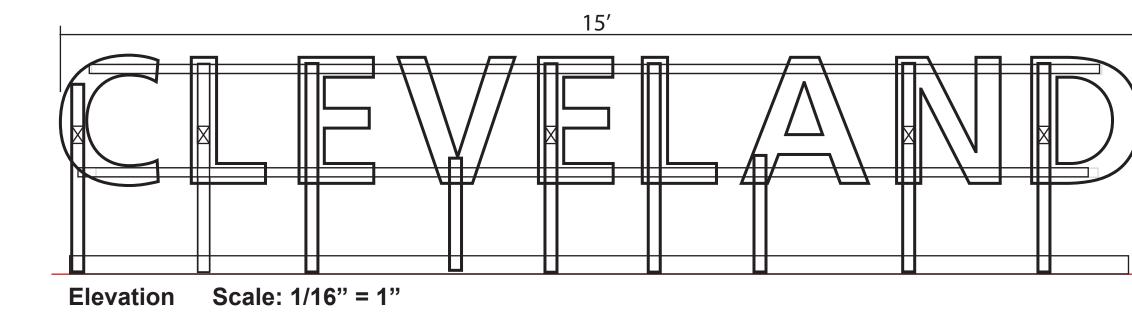
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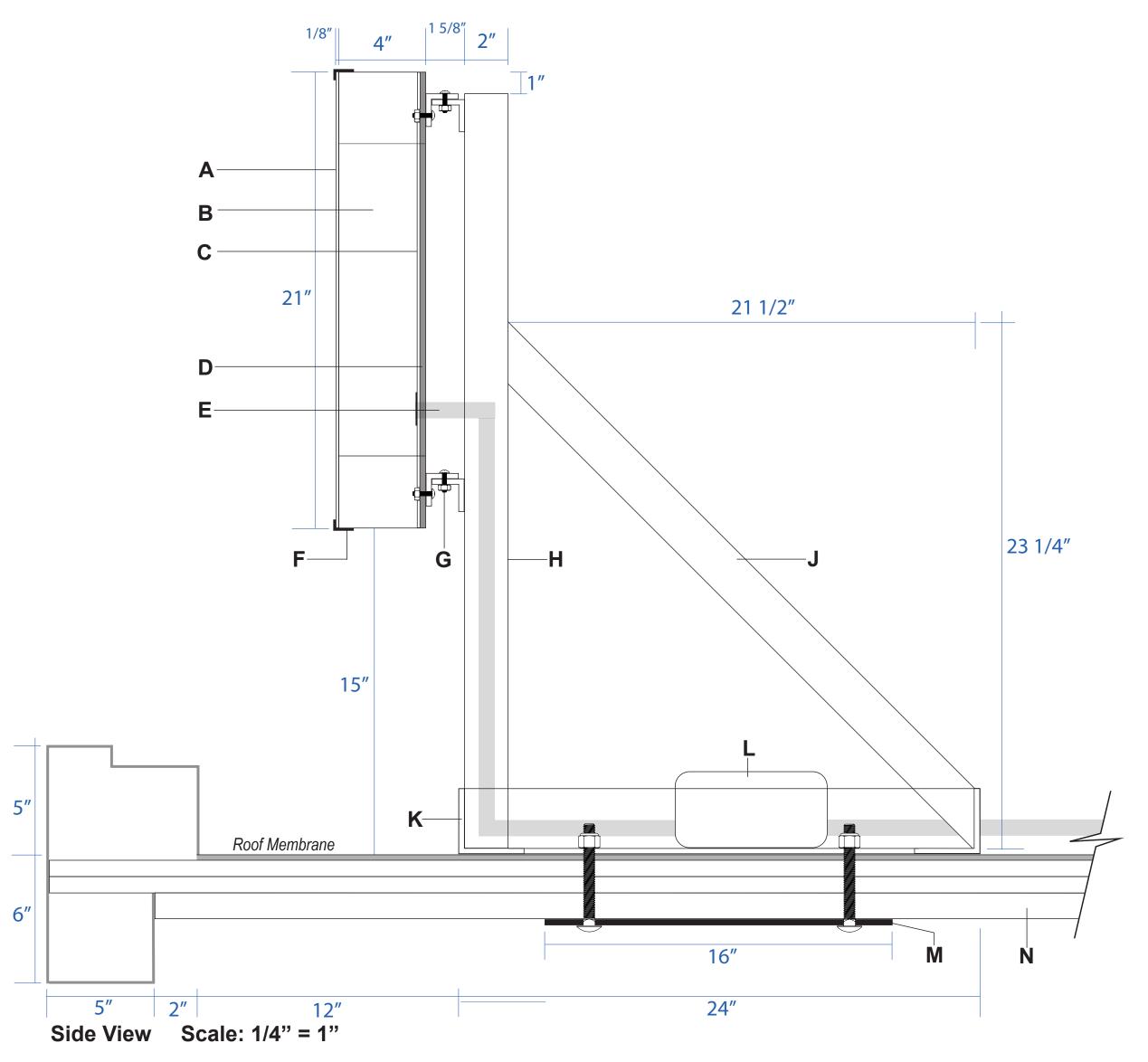
Approved (Sign Here)

Name

Date:

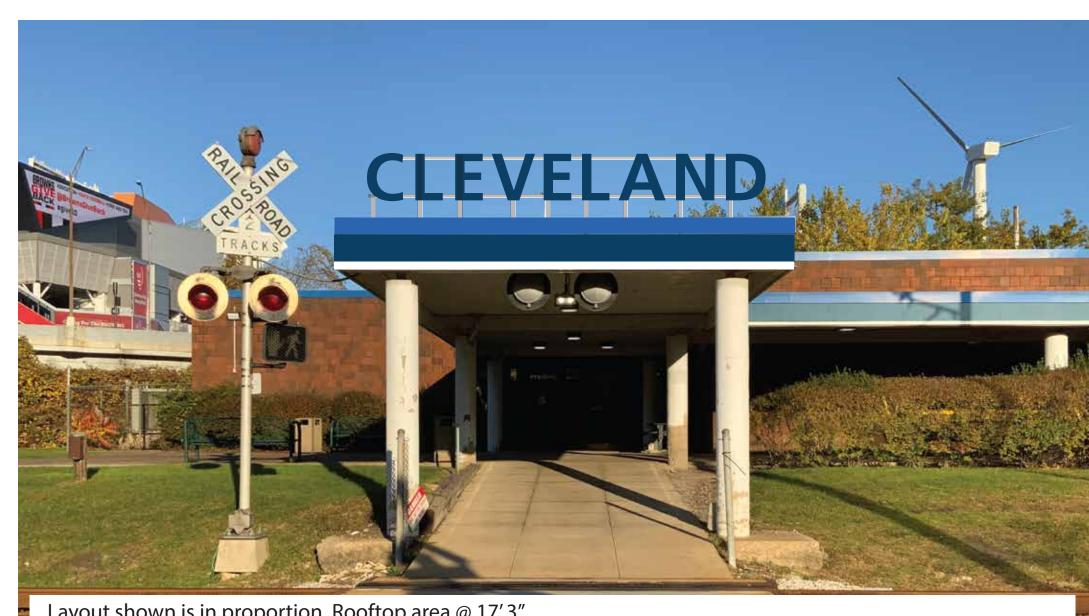
Sign Type Square Foot @ 85.25







- A Arlon 2500 translucent vinyl film 2051 Blue over 1/8" thick white translucent acrylic.
- **B** Fabricated letters. Welded aluminum, .090" body. Painted Matthews Paint MP18073 Satin Silver.
- **C** White LED Modules.
- **D** Back plate, 1/4" aluminum.
- **E** Seal-tight flex conduit.
- **F** Edge-trim retainer, 1/2" face coverage. Painted Matthews SVOC1142SP blue.
- **G** Railing: 1 1/2" x 1 1/2". 1/8" walls. Letters mounted to top & bottom railings that run the length of the text. Hardware: 1/4"-20x1 1/8" super corrosionresistant stainless steel extra-wide truss head Phillips screws and lock-nuts
- **H** 2"x2" aluminum tube. Located behind vertical (areas) of the letters. Seal-tight is run through tubes. tubes are welded to Base Angles (K). Tops are capped and tubes painted Satin Silver.
- Support: 2"x2" aluminum tubes. Welded J To vertical tubes and Base Angles (K). Painted Satin Silver.
- **K** Base Angles: 3"x3" aluminum with 1/4" walls.
- L Waterproof raceway: Contains wiring and transformers. Size TBD
- **M** Ceiling Plate: 3/8" aluminum, 16" wide. Runs the length of the sign. Bolted through roof and roof membrane and secures to Base Angles. Hardware: 1/2"-13 x 4 1/2" super corrosionresistant stainless steel carriage bolts and nuts.
- N Existing Uni-Strut roof framing runs counter to sign length every 50" on-center. Uni-Strut channels are 1 1/4" x 2".



Layout shown is in proportion. Rooftop area @ 17' 3". 21" high letters span 15'. Height above roofline (shown) is based on setback from from of roof



280 North Midland Ave, Bldg. C-1, Postal Unit 128, Saddle Brook, NJ 07663 tel: 973-569-1111 fax: 973-807-1642 www.mssign.com info@mssign.com

Client: AMTRAK PO # 9510001749

Project: CLEVELAND STATION SIGNAGE UPGRADE

Site: 200 Cleveland Memorial Shoreway. Cleveland, OH 44114

21" FABRICATED ALUMINUM CHANNEL LETTERS W/LED ILLUMINATION. WELDED SIGN FRAME.

Date: 01/23/22

Rev #:

File Name: SO#8006 **CLEVELAND STATION** SIDE ENTRANCE ROOFTOP

PM: P.REDISCH

Drawn By: C.MICHAUD

Sales: K.CHERASHORE

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Approved (Sign Here)

Name

Date:

Sign Type Square Foot @ 30

SHEET GR- 07



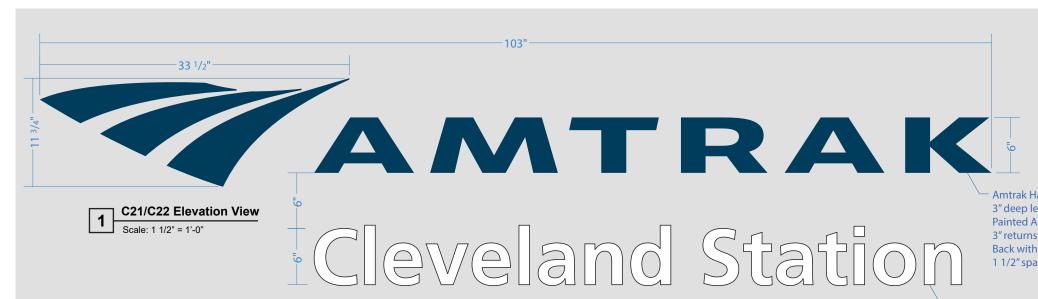
Location of C21 Brandmark (Halo-Lit) and C22 Individual Station Name Letters. Yellow line represents ground level. Base of Cleveland Station letters are shown at approximately 7' 3" to ground level



Photographs show current environment at proposed sign location

Amtrak Standard Type C21 Brandmark & C22 Station Name Individual Letters Amtrak logo: Fabricated reverse channel halo-lit. Letters are aluminum with paint finish. Station name: solid aluminum letters with paint finish.

Sign is located on brick wall at main entrance to the station. Height to be adjusted to allow maximum viewable area.



.063" Thk Returns Welded On The Inside Of Face Panel -Aluminum L-Clips Mechanically Fastened To Both Returns & Backer

1/8" Thk Aluminum Face with Horizontal Brushed Aluminum Finish

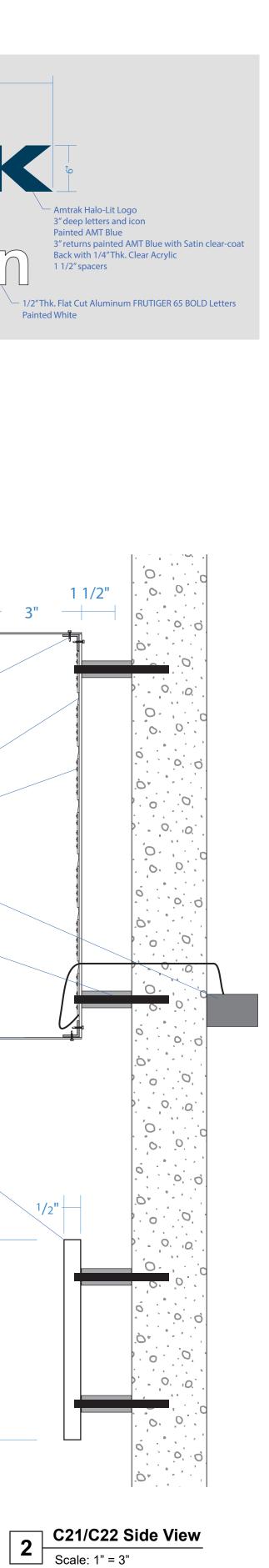
1/4"Thk Clear Acrylic Backer -

6500 watt White LEDs Mounted To Backer

Driver placed on other side of wall -

Mounted With 1/4"-20 Aluminum Studs & PVC Spacers

1/2"Thk. Aluminum Letters drill/tapped in back mounted to wall





280 North Midland Ave, Bldg. C-1, Postal Unit 128 Saddle Brook, NJ 07663 tel: 973-569-1111 fax: 973-807-1642 www.mssign.com nfo@mssign.con

**Client: AMTRAK** PO # 9510001749

Project: **CLÉVELAND STATION** SIGNAGE UPGRADE

Site: 200 Cleveland Memorial Shoreway. Cleveland, OH 44114

**6" FABRICATED ALUMINUM CHANNEL** LETTERS W/LED HALO- LIT ILLUMINATED PAINT FINISH.

6" X 1/2" SOLID CUT ALUMINUM STATION NAME WITH PAINT FINISH

### Date: 01/23/22

Rev #:

File Name: SO#8006 **CLEVELAND STATION** MAIN ENTRANCE ID

PM: P.REDISCH

Drawn By: C.MICHAUD

Sales: K.CHERASHORE

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### Approved (Sign Here)

Nam

Date:

Sign Type Square Foot @ 17

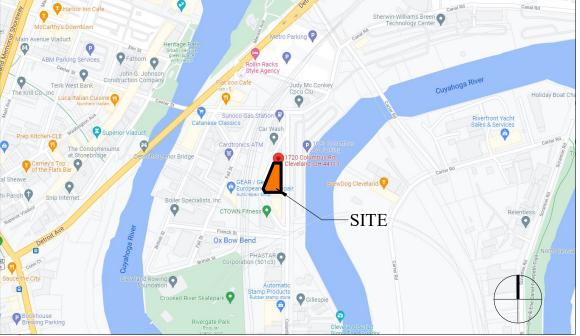


March 4, 2022

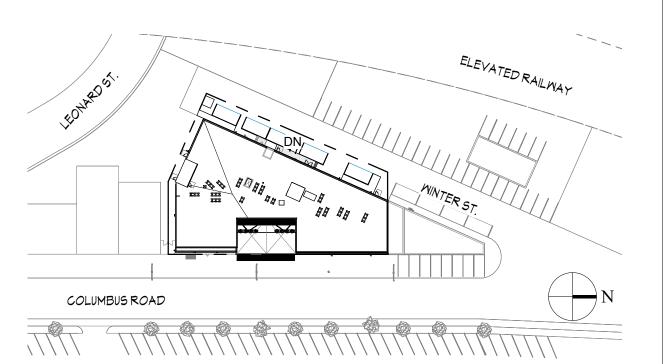
### **DF2022-008** – The Pine Renovation/Conversion of 3-Story Industrial Building: Seeking Conceptual Approval **Project Addresses: 1720-1736 Columbus Road**

Project Representative: Melissa Spires, Berardi Partners

location map



# site plan



# perspective



# development summary

PROJECT CONSISTS OF THE REDEVELOPMENT OF THE BUILDINGS LOCATED AT 1720, 1730 AND 1736 COLUMBUS ROAD. THE BUILDINGS WILL BECOME A MIXED USE DEVELOPMENT CONSISTING OF OFFICE AND RETAIL TENANT SPACES ON THE FIRST FLOOR ALONG WITH THE RESIDENTIAL LOBBY. THE 2ND, 3RD AND 4TH FLOORS WILL HOUSE 45 RESIDENTIAL APARTMENTS INCLUDING STUDIOS, 1 BEDROOM AND 2 BEDROOM UNITS.

drawing	index	drawing	index	drawing	index
Sheet Number	Sheet Name	Sheet Number	Sheet Name	Sheet Number	Sheet Name
	Sheet Name	INUITIDEI	Sheet Name		
SENERAL	COVER SHEET	A401	INTERIOR DETAILS	M-403 M-404	HVAC ENLARGED PLAN-AREA C
5000 5001	ABBREVIATIONS SYMBOLS & NOTES	A401 A402	INTERIOR DETAILS	M-404 M-501	HVAC ENLARGED PLAN-AREA D HVAC DETAILS
6001 6002.a	CONSTRUCTION TYPE DETAILS	A402 A403	UNIT INTERIOR ELEVATIONS	M-501 M-601	HVAC SCHEDULES
6002.a 6002.b	CONSTRUCTION TYPE DETAILS	A405		ELECTRICAL	
6002.0 6003.a	CODE ANALYSIS	A501	BUILDING SECTIONS	E-001	ELECTRICAL SYMBOL LEGEND, GENERAL NOTE:
6003.b	LIFE SAFETY PLANS & SECTIONS	A502	BUILDING SECTIONS	2 00 1	MISCELLANEOUS DETAILS
004.a	GENERAL ACCESSIBILITY	A503	BUILDING SECTIONS	E-002	SITE ELECTRICAL PLAN
004.b	ACCESSIBLE ROUTES	A504	BUILDING SECTIONS	E-003	POWER DISTRIBUTION DIAGRAM
004.c	ELEVATOR & RAMP ACCESSIBILITY	A505	STAIR A PLANS & SECTIONS	E-004	PANEL SCHEDULES
004.d	STAIR, SIGNS & LAUNDRY ACCESSIBILITY	A506	STAIR B PLANS ≰ SECTIONS	EL-001	LIGHTING FIXTURE SCHEDULE
004.e	PLUMBING ACCESSIBILITY	A507	STAIR SECTIONS	EL-101	FIRST FLOOR LIGHTING PLAN
,004.f	TYPE A UNIT ACCESSIBILITY	A508	ELEVATOR PLANS & SECTIONS	EL-102	SECOND FLOOR LIGHTING PLAN
,004.g	TYPE B UNIT ACCESSIBILITY			EL-103	THIRD FLOOR LIGHTING PLAN
RCHITECTL	JRAL SITE	A601	WALL SECTIONS	EL-104	FOURTH FLOOR LIGHTING PLAN
\$100	EXISTING SITE PLAN	A602	WALL SECTIONS	EL-105	ROOF LEVEL LIGHTING PLAN
5101	SITE PLAN	A603	WALL SECTIONS	EP-101	FIRST FLOOR POWER & TECHNOLOGY PLAN
TRUCTURA		A604	WALL SECTIONS	EP-102	SECOND FLOOR POWER & TECHNOLOGY PLAN
000	GENERAL STRUCTURAL NOTES	A605	WALL SECTIONS	EP-103	THIRD FLOOR POWER & TECHNOLOGY PLAN
100	FOUNDATION PLAN	A606	WALL SECTIONS	EP-104	FOURTH FLOOR POWER & TECHNOLOGY PLAN
5101	SECOND FLOOR FRAMING PLAN	A607	WALL SECTIONS	EP-105 ES-101	ROOF LEVEL POWER & TECHNOLOGY PLAN FIRST FLOOR SIGNALING PLAN
102				ES-101 ES-102	FIRST FLOOR SIGNALING FLAN SECOND FLOOR SIGNALING PLAN
103	FOURTH FLOOR FRAMING PLAN	A701		ES-102	THIRD FLOOR SIGNALING FLAN
104		A702	WINDOW SCHEDULE & DETAILS	ES-105	FOURTH FLOOR SIGNALING PLAN
200	DETAILS	A801	FIRST FLOOR REFLECTED CEILING PLAN	ES-104	ROOF LEVEL SIGNALING PLAN
201 2EMO	DETAILS	A801	SECOND FLOOR REFLECTED CEILING PLAN	EU-101	ENLARGED TYPICAL UNIT ELECTRICAL PLANS
D101	DEMOLITION FIRST FLOOR PLAN	A803	THIRD FLOOR REFLECTED CEILING PLAN	20 10 1	
AD 102	DEMOLITION SECOND FLOOR PLAN	A804	FOURTH FLOOR REFLECTED CEILING PLANS		
AD 103	DEMOLITION THIRD FLOOR PLAN	INTERIORS			
AD 104	DEMOLITION ROOF PLAN	1001	FINISH SCHEDULE & DETAILS		
		1002	FINISH KEY SCHEDULE		
AD201	DEMOLITION EXTERIOR ELEVATIONS	PLUMBING			
D202	DEMOLITION EXTERIOR ELEVATIONS	P-001	PLUMBING SYMBOL LEGEND & GENERAL NOTES		
RCHITECT	JRAL	P-100	PLUMBING UNDERGROUND PLAN		
101	FIRST FLOOR PLAN	P-101	PLUMBING FIRST FLOOR PLAN		
102	SECOND FLOOR PLAN	P-102	PLUMBING SECOND FLOOR PLAN		
103	THIRD FLOOR PLAN	P-103	PLUMBING THIRD FLOOR PLAN		
104	FOURTH FLOOR PLAN	P-104	PLUMBING FOURTH FLOOR PLAN		
105	ROOF PLAN	P-401	PLUMBING ENLARGED UNITS PLAN-AREA A		
		P-402	PLUMBING ENLARGED UNITS PLAN-AREA B		
201	EXTERIOR ELEVATIONS	P-403	PLUMBING ENLARGED PLAN-AREA C		
202	EXTERIOR ELEVATIONS	P-404	PLUMBING ENLARGED PLAN-AREA D		
		P-501	PLUMBING DETAILS		
301	ENLARGED UNIT PLANS	P-601	PLUMBING SCHEDULES		
302		MECHANICA	-		
303	ENLARGED UNIT PLANS	M-001	HVAC SYMBOL LEGEND & GENERAL NOTES		
304 305	ENLARGED UNIT PLANS ENLARGED UNIT PLANS	M-101 M-102	HVAC FIRST FLOOR PLAN HVAC SECOND FLOOR PLAN		
305	ENLARGED UNIT PLANS	M-102 M-103	HVAC SECOND FLOOR FLAN HVAC THIRD FLOOR PLAN		
307	ENLARGED UNIT PLANS	M-105 M-104	HVAC THIND FLOOR FLAN HVAC FOURTH FLOOR PLAN		
308	ENLARGED UNIT PLANS	M-105	HVAC ROOF PLAN		
300 309	ENLARGED UNIT PLANS	M-401	HVAC ENLARGED UNITS PLAN-AREA A		
310	ENLARGED UNIT PLANS	M-401 M-402	HVAC ENLARGED UNITS PLAN-AREA B		
311	ENLARGED UNIT PLANS				
312	ENLARGED UNIT PLANS				
313	ENLARGED UNIT PLANS				
314	ENLARGED UNIT PLANS	—			
315	ENLARGED UNIT PLANS	—			
316	ENLARGED UNIT PLANS				
351	ENLARGED PLANS				

owner: Realife Real Estate Group Cleveland, Ohio

# TBD

4

# THE PINE 1720-1736 COLUMBUS RD. CLEVELAND, OH 44113

### DESIGN DEVELOPMENT SET

EXISTING GROSS AREA				
Level	Area			
1ST FLOOR	14,225 SF			
2ND FLOOR	1 <i>0</i> ,356 SF			
3RD FLOOR	4,845 SF			
TOTAL:	29,426 SF			

NEW EXTERIOR GROSS AREA			
Level	Area		
1ST FLOOR	14,235 SF		
2ND FLOOR	14,157 SF		
3RD FLOOR	14,111 SF		
4TH FLOOR	12,840 SF		
TOTAL:	55,342 SF		

UNIT	SCHED	ULE
TYPE	COUNT	AREA
2ND FLOOR		
1 BR	14	10,485 5
2 BR	1	943 5
STUDIO	1	555 5
	16	11,984 5
3RD FLOOR		
1 BR	14	10,452 5
2 BR	1	943 5
STUDIO	1	544 5
	16	11,939 5
4TH FLOOR		
1 BR	11	7,973 5
2 BR	1	925 5
STUDIO	1	544 5
	13	9,441 5
TOTAL AREA:	45	33,363 5

UNIT	SUMM	ARY
TYPE	COUNT	AREA
1 BR	39	28,909 SF
2 BR	з	2,811 SF
STUDIO	э	1,642 SF
TOTAL AREA:	45	33,363 SF

τ	Jnit Area S	chedule
2ND FLOOR		
201	1 BR	8215
202	1 BR	7995
203	1 BR	7905
204	1 BR	7415
205	1 BR	7925
206	1 BR	700 51
207	1 BR	802 5
208	1 BR	7115
209	1 BR	7415
210	STUDIO	555 51
211	1 BR	659 51
212	1 BR	833 5
213	2 BR	943 5
214	1 BR	603 51
215	1 BR	723 5
217	1 BR	7705
16		11,98
3RD FLOOR		
301	1 BR	8215
302	1 BR	7905
303	1 BR	7905
304	1 BR	733 5
305	1 BR	7925
306	1 BR	698 5
307	1 BR	802 5
308	1 BR	695 5
309	1 BR	7415
310	STUDIO	544 5
311	1 BR	659 51
312	1 BR	835 5
313	2 BR	943 5
314	1 BR	604 5
315	1 BR	723 5
317	1 BR	770 51
16		11,93
4TH FLOOR		
401	1 BR	760 51
402	1 BR	788 51
403	1 BR	7315
404	1 BR	733 51
405	1 BR	745 51
406	1 BR	698 51
408	1 BR	694 5
410	STUDIO	544 5
412	1 BR	8205
413	2 BR	925 5
414	1 BR	604 51
415	1 BR	680 51
417	1 BR	7185
13	I	9,441
Total Unit Co	unt: 45	33,36
L		

### civil engineer:

structural engineer: I.A. Lewin & Associates, Inc. Cleveland, Ohio

architect: Berardi + Partners, Inc. Denk Associates Columbus, Ohio

systems engineer: Cleveland, Ohio

.10	Juur	C		
	821	SF		
	799			
	790			
	741			
	792			
	700			
	802			
	711	SF		
	741	SF		
	555			
	659			
	833			
	943			
	603			
	723			
	770			
	11,9	84	SF	 
	821			
	790			
	790	SF		
	733	SF		
	792	SF		
	698	SF		
	802			
	695			
	741			
	544	SF		
	659			 
	835			 
	943			
	604			
	723			
	720			 
	11,9		GF	 
	, .		5	
	760	SF		
	788			
	731	SF		
	733	SF		
	745	SF		
	698			
	694			
	544	SF		
	820			 
	925			 
	604			 
	680			 
	718			
	9,44		F	
	9,44 33,3			
	55,5	00	95	

101		
	VESTIBULE	71 SF
102	LEASING	188 SF
	OFFICE	311 SF
103		
104	CLOSET	26 SF
106	OFFICE	187 SF
107	OFFICE	169 SF
108	LOBBY	511 SF
		521 SF
109	LOUNGE	
110	MAIL ROOM	141 SF
111	CORRIDOR	70 SF
112	RESTROOM	74 SF
113	PACKAGE	89 SF
	ROOM	
114	BICYCLE	3 <i>00</i> SF
117	STORAGE	500 51
115	CORRIDOR	75 SF
116	CORRIDOR	113 SF
117	MAINT/MECH	291 SF
117A	MAINTENANCE	104 SF
	STORAGE	
118	PET SALON	87 SF
119	TRASH	242 SF
120	REAR LOBBY	230 SF
121	TENANT AREA C	4,083 SF
122	TENANT AREA A	3,636 SF
123	TENANT AREA B	1,831 SF
124	ELECTRICAL	66 SF
EL-1	ELEV.	148 SF
SA-1	STAIR A	217 SF
SB-1	STAIR B	349 SF
SH- 1	EX. SHAFT 1	42 SF
SH-2	EX. SHAFT 2	64 SF
	-/	14,235 SF
	~~~	14,255 51
2ND FLC		
201	1 BR	821 SF
202	1 BR	799 SF
	1 00	
203	1 BR	790 SF
203 204		790 SF 741 SF
204	1 BR	741 SF
204 205	1 BR 1 BR	741 SF 792 SF
204 205 206	1 BR 1 BR 1 BR	741 SF 792 SF 700 SF
204 205	1 BR 1 BR	741 SF 792 SF
204 205 206	1 BR 1 BR 1 BR	741 SF 742 SF 700 SF 802 SF
204 205 206 201 208	1 BR 1 BR 1 BR 1 BR 1 BR	741 SF 792 SF 700 SF 802 SF 711 SF
204 205 206 201 208 209	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF
204 205 206 207 208 209 210	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF 555 SF
204 205 206 207 208 209 210 211	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF 555 SF 659 SF
204 205 206 207 208 209 210	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF 555 SF 659 SF
204 205 206 207 208 209 210 211	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF 555 SF 659 SF 833 SF
204 205 206 207 208 209 210 211 212 212 213	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 2 BR	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF 555 SF 659 SF 833 SF 943 SF
204 205 206 207 208 209 210 211 212 213 214	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 2 BR 1 BR	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF 555 SF 659 SF 833 SF 943 SF 603 SF
204 205 206 207 208 209 210 211 212 213 214 215	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 2 BR 1 BR 1 BR 1 BR	741 9F 792 9F 700 9F 802 9F 711 9F 741 9F 555 9F 659 9F 833 9F 943 9F 603 9F 723 9F
204 205 206 207 208 209 210 211 212 213 214 215 217	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 2 BR 1 BR 1 BR 1 BR 1 BR 1 BR	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF 555 SF 659 SF 833 SF 943 SF 603 SF 723 SF 770 SF
204 205 206 207 208 209 210 211 212 213 214 215 217 218	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 2 BR 1 BR 1 BR 1 BR	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF 555 SF 659 SF 833 SF 943 SF 603 SF 723 SF 710 SF
204 205 206 207 208 209 210 211 212 213 214 215 217	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF 555 SF 659 SF 833 SF 943 SF 603 SF 723 SF 710 SF
204 205 206 207 208 209 210 211 212 213 214 215 217 218	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 2 BR 1 BR 1 BR 1 BR 1 BR 1 BR CORRIDOR	741 9F 792 9F 700 9F 802 9F 711 9F 741 9F 555 9F 659 9F 833 9F 943 9F 723 9F 723 9F 770 9F 1,230 9F 28 9F
204 205 206 207 208 209 210 211 212 213 214 215 217 218 219 219 220	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR CORRIDOR ELEC. CLOSET JAN. CLOSET	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF 555 SF 659 SF 833 SF 943 SF 603 SF 723 SF 770 SF 1,230 SF 28 SF 26 SF
204 205 206 207 208 209 210 211 212 213 214 215 217 218 217 218 219 220 EL-2	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF 555 SF 659 SF 833 SF 943 SF 603 SF 723 SF 710 SF 1,230 SF 28 SF 26 SF 161 SF
204 205 206 207 208 209 210 211 212 213 214 215 217 218 217 218 219 220 EL-2 SA-2	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR CORRIDOR ELEC. CLOSET JAN. CLOSET ELEV. STAIR A	741 9F 792 9F 700 9F 802 9F 711 9F 741 9F 555 9F 659 9F 833 9F 943 9F 723 9F 723 9F 1,230 9F 28 9F 26 9F 26 9F 161 9F 221 9F
204 205 206 207 208 209 210 211 212 213 214 215 214 215 217 218 219 220 EL-2 5A-2 5B-2	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR CORRIDOR ELEC. CLOSET JAN. CLOSET ELEV. STAIR A STAIR B	741 9F 792 9F 700 9F 802 9F 711 9F 741 9F 555 9F 659 9F 833 9F 943 9F 723 9F 710 9F 1,230 9F 28 9F 26 9F 161 9F 221 9F 349 9F
204 205 206 207 208 209 210 211 212 213 214 215 217 218 217 218 219 220 EL-2 SA-2	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR CORRIDOR ELEC. CLOSET JAN. CLOSET ELEV. STAIR A	741 9F 792 9F 700 9F 802 9F 711 9F 741 9F 555 9F 659 9F 833 9F 943 9F 723 9F 710 9F 1,230 9F 28 9F 26 9F 161 9F 221 9F 349 9F
204 205 206 207 208 209 210 211 212 213 214 215 214 215 217 218 219 220 EL-2 5A-2 5B-2	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR CORRIDOR ELEC. CLOSET JAN. CLOSET ELEV. STAIR A STAIR B	741 SF 792 SF 700 SF
204 205 206 207 208 209 210 211 212 213 214 215 217 218 214 215 217 218 219 220 EL-2 5A-2 5B-2 5H-1 5H-2	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 2 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR CORRIDOR ELEC. CLOSET JAN. CLOSET ELEV. STAIR A STAIR B EX. SHAFT 1 EX. SHAFT 2	741 SF 792 SF 700 SF 802 SF 711 SF 741 SF 555 SF 659 SF 833 SF 943 SF 723 SF 723 SF 723 SF 1,230 SF 28 SF 26 SF 26 SF 161 SF 221 SF 349 SF 43 SF 64 SF
204 205 206 207 208 209 210 211 212 213 214 215 214 215 217 218 217 218 219 220 EL-2 5A-2 5A-2 5B-2 5H-1 5H-2 5H-3	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR CORRIDOR ELEC. CLOSET JAN. CLOSET ELEV. STAIR A STAIR B EX. SHAFT 1 EX. SHAFT 2 SHAFT 3	741 9F 792 9F 700 9F 802 9F 711 9F 741 9F 555 9F 833 9F 943 9F 723 9F 723 9F 723 9F 710 9F 1,230 9F 28 9F 26 9F 161 9F 221 9F 349 9F 43 9F 64 9F
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204 205 206 207 208 209 210 211 212 213 214 215 214 215 217 218 217 218 219 220 EL-2 5A-2 5A-2 5B-2 5H-1 5H-2 5H-3	1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 5TUDIO 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR CORRIDOR ELEC. CLOSET JAN. CLOSET ELEV. STAIR A STAIR B EX. SHAFT 1 EX. SHAFT 2 SHAFT 3	741 9F 792 9F 700 9F 802 9F 711 9F 741 9F 555 9F 833 9F 943 9F 723 9F 723 9F 723 9F 710 9F 1,230 9F 28 9F 26 9F 161 9F 221 9F 349 9F 43 9F 64 9F

Area Schedule (Rentable)

1ST FLOOR

A	rea Schedule (I	Rentable)
3RD FL	.00R	
301	1 BR	821 SF
302	1 BR	790 SF
303	1 BR	790 SF
304	1 BR	733 SF
305	1 BR	792 SF
306	1 BR	698 SF
307	1 BR	802 SF
308	1 BR	695 SF
309	1 BR	741 SF
310	STUDIO	544 SF
311	1 BR	659 SF
312		835 SF
	1 BR	
313	2 BR	943 SF
314	1 BR	604 SF
315	1 BR	723 SF
317	1 BR	770 SF
318	CORRIDOR	1,237 SF
319	ELEC. CLOSET	30 SF
320	JAN. CLOSET	28 SF
EL-3	ELEV.	154 SF
SA-3	STAIR A	221 SF
SB-3	STAIR B	348 SF
SH- 1	EX. SHAFT 1	43 SF
SH-2	EX. SHAFT 2	58 SF
SH-3	SHAFT	20 SF
SH-4	SHAFT	32 SF
SH-5	SHAFT 5	0 SF
		14,111 SF
4TH FL		
401	1 BR	760 SF
402	1 BR	788 SF
403	1 BR	731 SF
404	1 BR	733 SF
405	1 BR	745 SF
406	1 BR	698 SF
408	1 BR	694 SF
410	STUDIO	544 SF
412	1 BR	820 SF
413	2 BR	925 SF
414	1 BR	604 SF
415	1 BR	680 SF
417	1 BR	718 SF
418	CORRIDOR	1,293 SF
419	JAN. CLOSET	20 SF
420	FITNESS ROOM	688 SF
421	AMENITY DECK	545 SF
EL-4	ELEV.	149 SF
5A-4	STAIR A	220 SF
58-4 58-4	STAIR B	326 SF
SH-1	EX. SHAFT 1	43 SF
SH-2	EX. SHAFT 2	58 SF
SH-3	SHAFT	23 SF
SH-4	SHAFT	34 SF
SH-5	SHAFT 5	0 SF
		128415

# THE PINE

### 1720-1736 COLUMBUS RD. CLEVELAND, OH 44113

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- OF THE DRAWINGS AND THE PROJECT MANUAL IN THEIR ENTIRETY. THE INFORMATION IN THESE DOCUMENTS IS DEPENDENT UPON AND COMPLEMENTARY OF EACH OTHER. SEPARATION OF THE CONTRACT DOCUMENTS SHALL NOT BE PERMITTED. IF THE CONTRACTOR
- CHOOSES TO SEPARATE THE DOCUMENTS, THEY DO SO AT THEIR OWN RISK AND EXPENSE. 3. ADDITIONALLY, SEE GENERAL INFORMATION ON "AO" SHEETS. 4. THE CLIENT ACKNOWLEDGES THE CONSULTANTS
- (ARCHITECT) DRAWINGS AND SPECIFICATION, INCLUDING ALL DOCUMENTS ON ELECTRONIC MEDIA AS INSTRUMENTS OF THE CONSULTANTS (ARCHITECT) PROFESSIONAL SERVICE. THE CLIENT SHALL NOT REUSE OR MAKE OR PERMIT TO BE MADE ANY MODIFICATION TO THE DRAWINGS AND SPECIFICATIONS WITHOUT THE PRIOR WRITTEN AUTHORIZATION OF THE CONSULTANT (ARCHITECT). THE CLIENT AGREES TO WAIVE ANY CLAIM AGAINST THE CONSULTANT (ARCHITECT) ARISING FROM ANY UNAUTHORIZED TRANSFER, REUSE OR MODIFICATION OF THE
- DRAWINGS AND SPECIFICATIONS. 5. ARCHITECT CANNOT WARRANT THE ACCURACY OF DATA CONTAINED HEREIN. ANY USE OR REUSE OF ORIGINAL OR ALTERED CADD DESIGN MATERIALS BY THE USER OR OTHER PARTIES WITHOUT THE REVIEW AND WRITTEN APPROVAL OF THE ARCHITECT SHALL BE AT THE SOLE RISK OF THE USER. FURTHERMORE, USER AGREES TO DEFEND, INDEMNIFY, AND HOLD ARCHITECT HARMLESS FROM ALL CLAIMS, INJURIES, DAMAGES, LOSSES, EXPENSES, AND ATTORNEY'S
- FEES ARISING OUT OF THE MODIFICATION OR REUSE OF THESE MATERIALS. 6. THESE DRAWINGS AS PART OF THE CONTRACT DOCUMENTS ARE DIAGRAMMATIC AND ARE NOT INTENDED TO DEFINE EXACT QUANTITIES, LOCATIONS OR CODIFIED REQUIREMENTS. THE
- DRAWINGS SHALL NOT BE SCALED. EXACT STATE AND LOCAL CODE REQUIREMENTS AND OTHER APPLICABLE CODE REQUIREMENTS SHALL BE VERIFIED BY AND ARE THE SOLE RESPONSIBILITY OF THIS CONTRACTOR. ANY INFORMATION WHICH DIRECTLY CONFLICTS WITH ANY OF THESE CODES OR ANY DISCREPANCIES FOUND IN THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE PROJECT ARCHITECT.

### DESIGN **DEVELOPMENT** SET

<b>H</b>	Description	Date
PROJEC	T #:	21142
PROJEC	T DATE:	2.10.2022

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LL.

12,841 SF 55,343 SF Descriptio

# COVER SHEET



### **BERARDI+**

ARCHITECTURE | INTERIOR DESIGN | ENGINEERING 1398 GOODALE BOULEVARD, COLUMBUS, OHIO 43212 P 614.221.1110 berardipartners.com

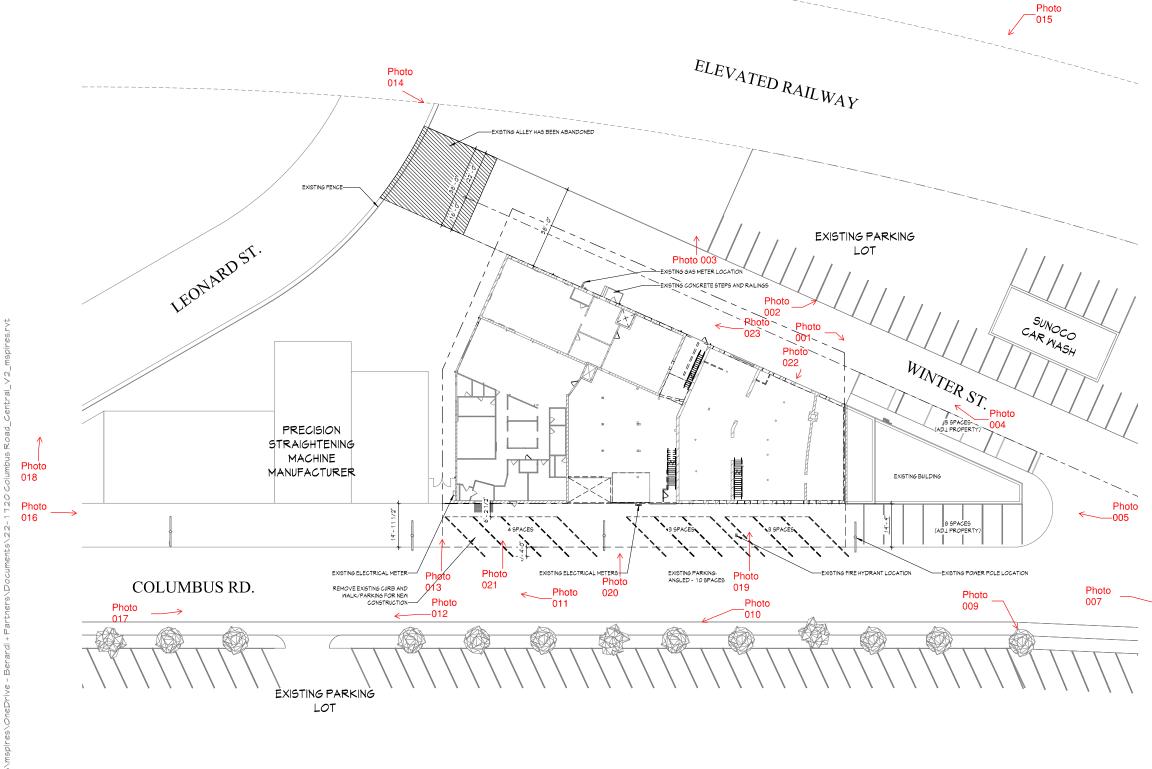
landscape architect: TBD

contractor: Loomis Companies Euclid, Ohio

TOTAL AREA:

14,157 SF

2/1	1/2022	5:34:22	PM



existing architectural site plan

 $\bigoplus$ 1'' = 20'-0''



## 1720-1736 COLUMBUS RD. CLEVELAND, OH 44113

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- NOTE: 1 ALL BIDDERS SHALL VISIT THE SITE AND
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- NT ACKNOWLEDGES THE CONSULTANT CHITECT) DRAWINGS AND SPECIFICATION LIDING ALL DOCUMENTS ON ELECTRONIC DIA AS INSTRUMENTS OF THE CONSULTAN INSTRUMENTS OF THE CONSULTANTS TIT PROFESSIONAL SERVICE. THE ALL NOT REUSE OR MAKE OR PERMIT DE ANY MODIFICATION TO THE 5 AND SPECIFICATIONS WITHOUT THE ITEM NUMERIATION OF THE TEN AUTHORIZATION OF THE T (ARCHITECT), THE CLIENT AGREES 20N9ULI ANI (ARCHITECT), THE CLIENT AGREES TO WAIVE ANY CLAIM AGAINST THE CONSULTAT ARCHITECT) ARISING FROM ANY UNAUTHORIZE (RANGER, REUSE OR MODIFICATION OF THE
- TRANSFER REISE OR NOTIFICATION OF THE DRAWINGS AND SPECIFICATIONS. ARCHITECT CANNOT WARRANT THE ACCURACY OF DATA CONTAINED HEREIN, ANY USE OR REUS OF ORIGINAL OR ALTERED CARD DESISON MATERIALS BY THE USER OR OTHER PARTIES WITHOUT THE REVEN AND WRITEN APPROVAL OF THE ARCHITECT SHALL BE AT THE SOLE RISK OF THE ARCHITECT SHALL BE AT THE SOLE RISK OF THE USER PIKITHERNORE, USER ASREES TO DEFEND, INDEMNEY, AND HOLD ARCHITECT HARVLESS FROM ALL CLAIMS, NURIES, DAMASES, LOSSES, EXPENSES, AND ATTORNEY FEES ARSING OUT OF THE MODIFICATION OR RUISE OF THESE MATERALS. THESE DRAINING AS PART OF THE CONTRACT DOULINETING FOR THE SOLE AND AFTOR AND AFTON DOULINETING FOR THE SOLE AND AFTON DOULINETING FOR THESE AND ATTORNEY.

## DESIGN **DEVELOPMENT** SET

PROJECT DATE: 2.10.2022 PROJECT #:

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CONSTRU

FOR

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21142

/#∖ Description

Date

## EXISTING SITE PLAN



### BERARDI+



The Pine 1720-1736 Columbus Road Photos for Existing Conditions Plan





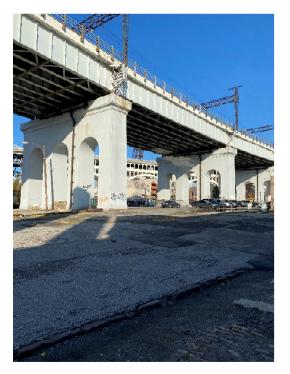


Photo 002

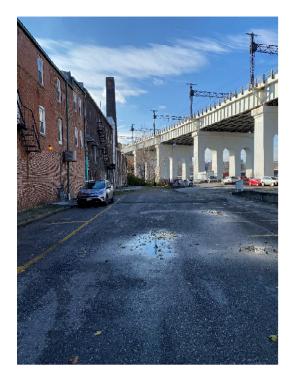


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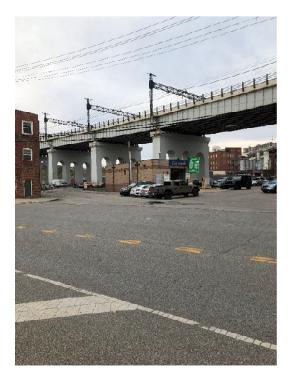


Photo 006



Photo 007

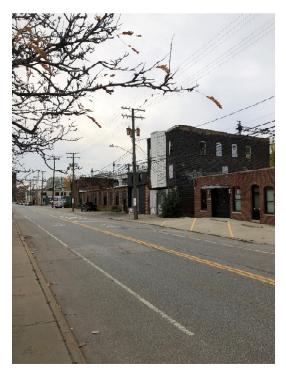




Photo 009



Photo 010



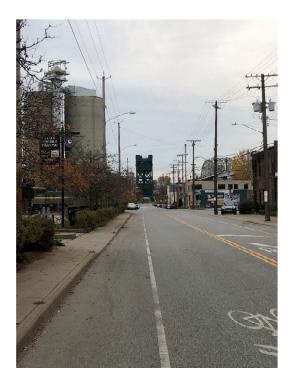


Photo 012



Photo 013

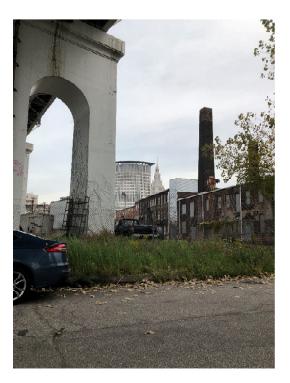


Photo 014





Photo 016



Photo 017

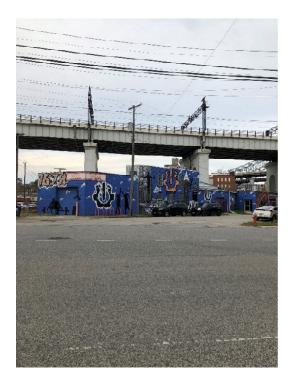


Photo 018



Photo 019



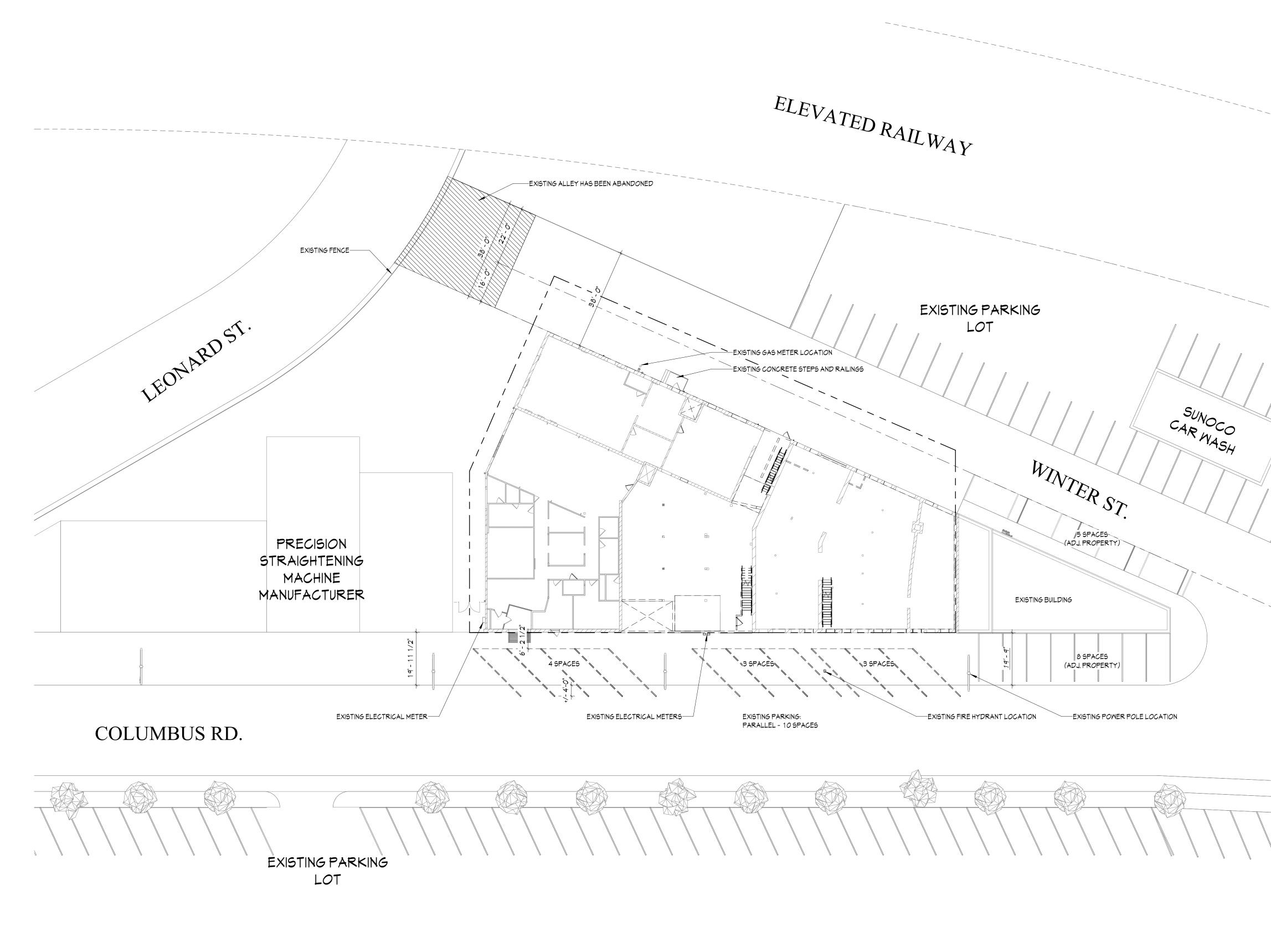
Photo 020





Photo 021





1'' = 20'-0''

# THE PINE

1720-1736 COLUMBUS RD. CLEVELAND, OH 44113

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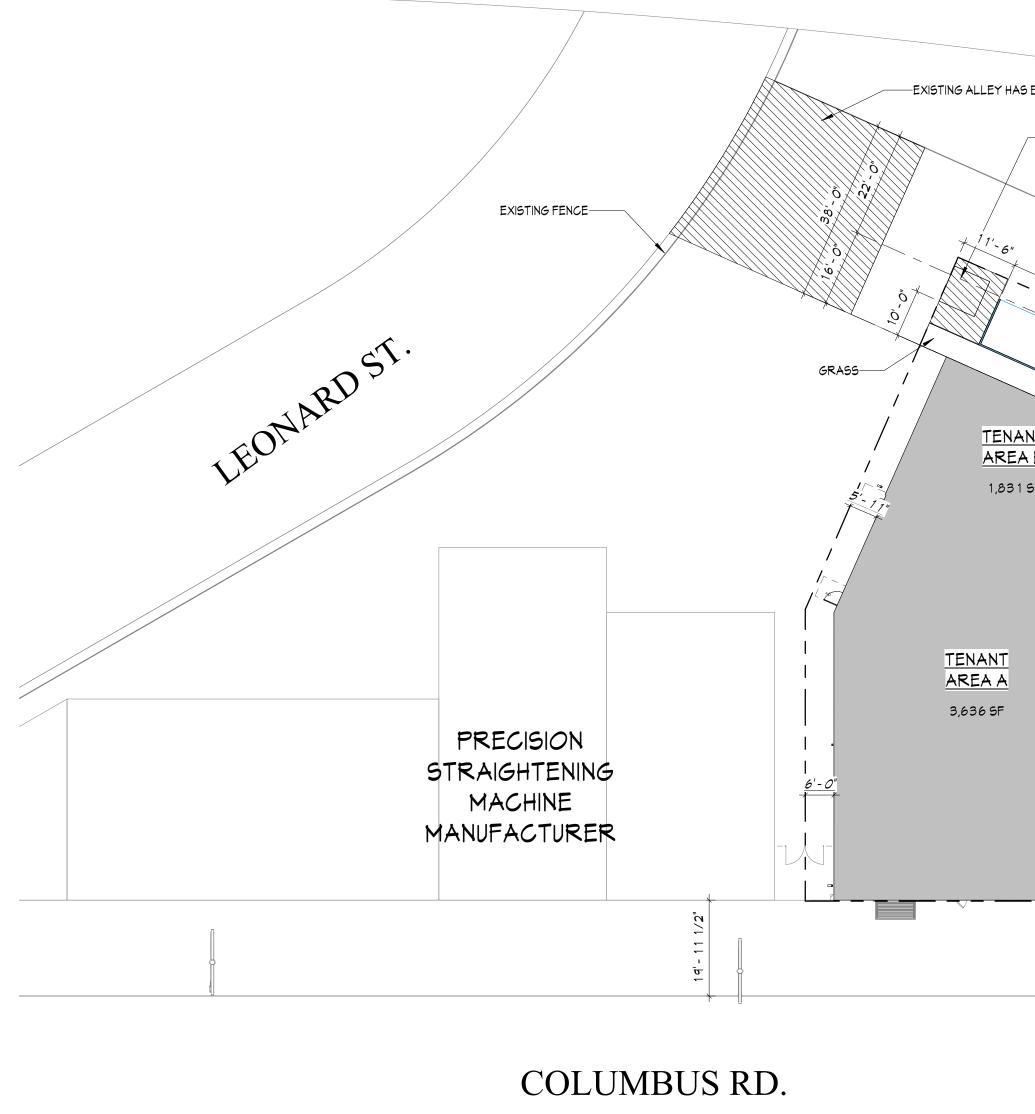
EXISTING SITE PLAN

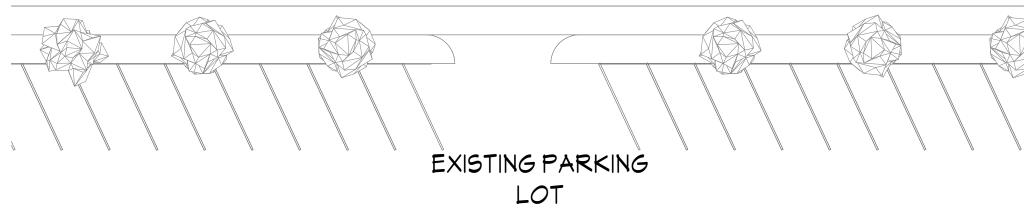


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architectural site plan

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# THE PINE

## 1720-1736 COLUMBUS RD. CLEVELAND, OH 44113

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# DESIGN **Z** DEVELOPMENT SET

PROJECT DATE:	2.10.2022
PROJECT #:	21142

Description Date

# SITE PLAN



## BERARDI+

ARCHITECTURE | INTERIOR DESIGN | ENGINEERING 1398 GOODALE BOULEVARD, COLUMBUS, OHIO 43212 P 614.221.1110 berardipartners.com

glazing percentage:
1ST STORY 3'-8' ABOVE GRADE:
1ST STORY GLAZING 3'-8' ABOVE GRADE
PERCENTAGE OF GLAZING:

FIRST-STORY GLAZING, NON-RESIDENTIAL; PRINCIPAL AND SECONDARY STREET:

75% MIN. OF THE FRONTAGE BUILDOUT BETWEEN 3' AND 8' ABOVE GRADE (EXCLUDING STREETSCREENS) SHALL BE TRANSPARENT WINDOWS AND DOORS

1720 COLUMBUS ROAD 101-17-009, 101-17-010

URBAN FORM OVERLAY

890 SQ FT

515 SQ FT

AND DOORS

SI (PENDING)

0.4218 ACRES

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57.9%

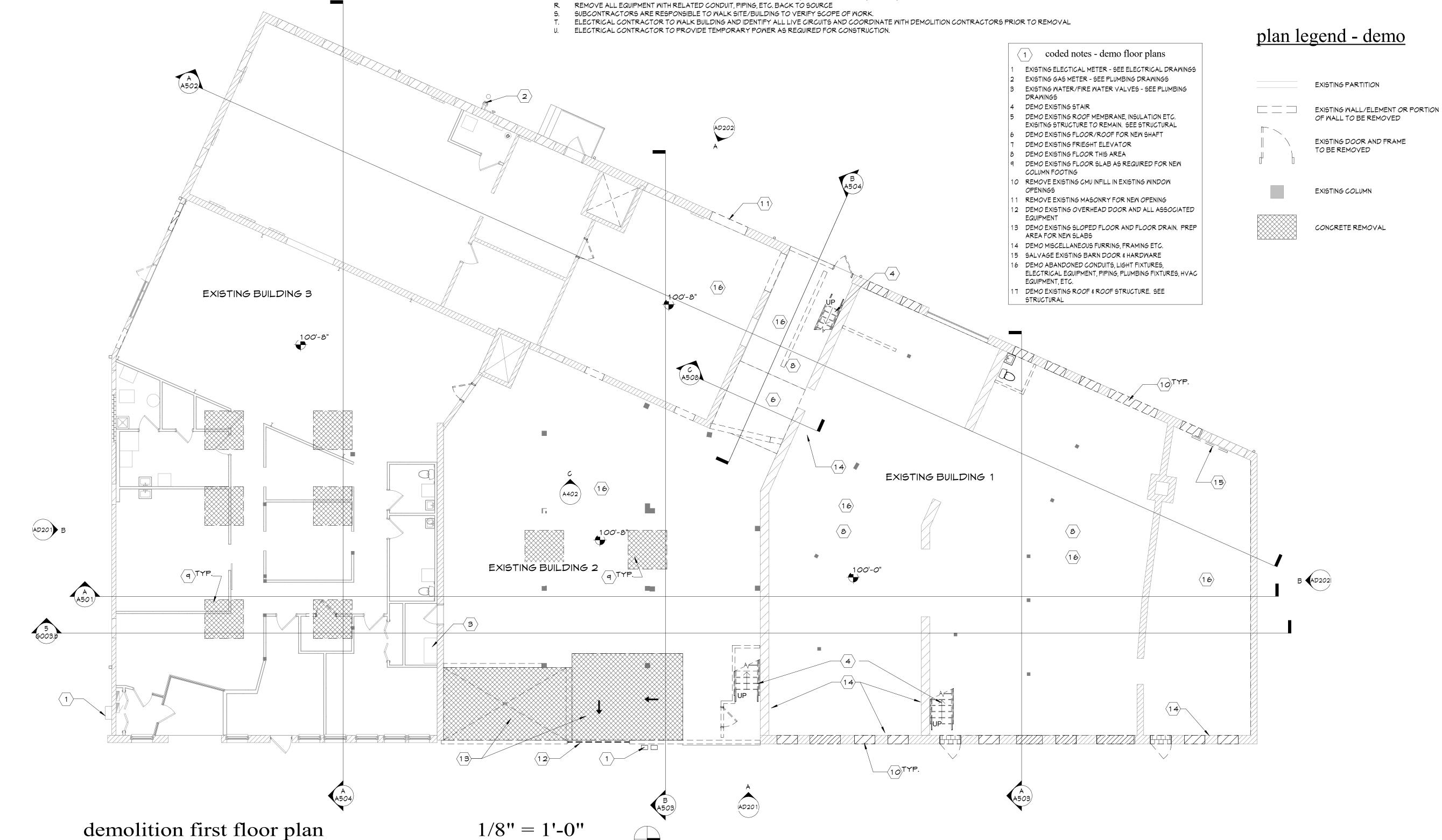
45% MIN. OF THE FRONTAGE BUILDOUT FIRST-STORY GLAZING, RESIDENTIAL; PRINCIPAL AND SECONDARY STREET: BETWEEN 3' AND 8' ABOVE GRADE SHALL BE TRANSPARENT WINDOWS

general zoning information:

# ADDRESS: PARCEL NUMBER:

EXISTING ZONING CLASSIFICATION/DISTRICT: PROPOSED ZONING CLASSIFICATION/DISTRICT: EXISTING HEIGHT DISTRICT: PROPOSED HEIGHT DISTRICT: COMMERCIAL OVERLAY: TOTAL SITE AREA: FLOOD INSURANCE RATE MAP NUMBER: MOST RECENT EFFECTIVE DATE OF FIRM:

BASE FLOOD ELEVATION:	
general project information: EXISTING ZONING MAXIMUM BUILDING HEIGHT: PROPOSED ZONING MAXIMUM BUILDING HEIGHT: PROPOSED BUILDING HEIGHT: BUILDING USE: BUILDING AREA: NUMBER OF DWELLING UNITS (RESIDENTIAL ONLY): PROPOSED REFUSE SERVICE (RESIDENTIAL ONLY): PROPOSED REFUSE CAPACITY C.Y. (RESIDENTIAL ONLY):	175' 175' 52' BIDENTIAL, RETAIL 54,865 SF 45
site data table: TOTAL SITE AREA: TOTAL DISTURBED AREA: PRE-DEVELOPED IMPERVIOUS: POST-DEVELOPED IMPERVIOUS:	0.4218 ACRES 0.4218 ACRES 0.4218 ACRES 0.4218 ACRES
parking calculation: REQUIRED RESIDENTIAL PARKING (1 PER UNIT @ 45 UNITS X 259	%): 12 SPACES
PROPOSED RESIDENTIAL PARKING:	5 SPACES
REQUIRED COMMERCIAL (RETAIL) PARKING (1 PER 500 SF @ 9,537 SF x 25%): PROPOSED COMMERCIAL PARKING:	5 SPACES O SPACES
REQUIRED ADA PARKING (VAN/TOTAL): PROPOSED ADA PARKING (VAN/TOTAL):	tbd tbd
TOTAL SPACES MIN. NEEDED: TOTAL SPACES PROVIDED:	17 SPACES 5 SPACES
bicycle parking calculation: BICYCLE PARKING REQUIRED (1 SPACE PER 20 VEHICULAR SPACES / MAX. 20): PROPOSED BICYCLE PARKING:	1 3 <i>0</i> (INSIDE)
shade tree calculation: DWELLING UNIT SHADE TREES REQUIREMENTS DWELLING UNIT SHADE TREES PROVIDED:	tbd tbd



- THESE DRAWINGS AS PART OF THE DOCUMENTS SHALL BE VIEWED AND CONSIDERED AS A GENERAL GUIDELINE. ALL DRAWING INFORMATION PROVIDED IS BASED UPON FIELD DIMENSIONAL INFORMATION PROVIDED BY OTHERS OWNERS INFORMATION AND PRELIMINARY DESIGN DOCUMENTS. THEREFORE SINCE SUCH PREPARED DRAWINGS ARE BASED UPON A REASONABLE LEVEL OF VERIFICATION OF EXISTING CONDITIONS INCLUDING FINISHES ETC., IN THE EVENT DIMENSIONAL VARIATIONS, OBSCURED CONDITIONS NOT READILY VIEWED OR ACCESSIBLE UNTIL THE DEMOLITION PROCESS HAS BEGUN, OR FINISH VARIATIONS ARE DISCOVERED - SUBSTANTIAL VARIATIONS SHALL BE REVIEWED IMMEDIATELY WITH THE ARCHITECTS OFFICE. HOWEVER, MINOR FRACTIONAL VARIATIONS SHALL BE RECORDED AS A MATTER OF COURSE AND DISPATCHED IN AN ORDERLY FASHION BY THE OWNER'S REPRESENTATIVE AND OTHER FIELD PERSONNEL.
- THE DEMOLITION DRAWINGS ARE TO PROVIDE GENERAL DEMOLITION GUIDELINES ONLY AND MAY NOT BE INCLUSIVE OF ALL ITEMS, MATERIALS, SYSTEMS, ETC., REQUIRED TO BE REMOVED IN ORDER TO COMPLETE THE SCHEDULED NEW CONSTRUCTION. IN THE EVENT THAT В. SYSTEMS/ITEMS DISCOVERED DURING DEMOLITION REQUIRE REMOVAL FOR IMPLEMENTATION OF THE NEW WORK, IT IS THE CONTRACTOR'S RESPONSIBILITY TO COMPLETE SUCH REMOVAL, AND COORDINATE PROPOSED NEW CONSTRUCTION WITH SAID REMOVAL. GENERAL SCOPE OF DEMOLITION WORK SHALL INCLUDE REMOVAL OF ALL EXISTING CONSTRUCTION, FINISHES, MECHANICAL/ELECTRICAL/PLUMBING SYSTEMS, ETC., AS REQUIRED FOR IMPLEMENTATION OF NEW PLAN AND FINISHES. THE CONTRACTOR SHALL ENSURE THE TOTAL SAFETY, HEALTH, AND WELFARE OF ALL INDIVIDUALS WITHIN THE BUILDING PORTIONS IN WHICH DEMOLITION AND SUBSEQUENT RECONSTRUCTION IS SCHEDULED TO OCCUR. PROVIDE ALL NECESSARY BARRICADES, PROTECTIVE D.
- SCREEN SHORING, ETC. AS NECESSARY. CONTRACTOR SHALL MAINTAIN EGRESS FOR ALL OCCUPANTS OF THE BUILDING THROUGHOUT CONSTRUCTION. ALL DEBRIS, EXISTING OR RESULTING FROM SCHEDULED CONSTRUCTION DURING THE COURSE OF THE WORK, SHALL BE REMOVED FROM THE PROJECT AREA ON A DAILY BASIS. ALL SPACES INCLUDING STAIRS AND CORRIDORS SHALL BE MAINTAINED AND LEFT IN A BROOM
- CLEAN CONDITION DAILY. ALL FIXTURES AND EQUIPMENT REMOVED AS SCHEDULED, SHALL BE CONSIGNED TO THE GENERAL CONTRACTOR FOR REUSE AS SALVAGED MATERIALS OR DISPOSAL AS REQUIRED. ALL INTERIOR DOORS, LIGHT FIXTURES, BUILT-IN-CABINETRY AND ANY ITEMS WHICH MAY BE F. DESIGNATED AS SALVAGEABLE DURING THE CONSTRUCTION PERIOD. SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO CATALOGUE AND PROVIDE STORAGE AND PROTECTION FOR ALL SUCH MATERIALS INTENDED FOR REUSE. ALL EXISTING ELECTRICAL, PLUMBING, AND HEATING SYSTEMS SCHEDULED TO BE REMOVED, CAPPED, OR SEALED AS REQUIRED FOR THE CONTRACTOR TO IMPLEMENT THE NEWLY SCHEDULED WORK. SEE ELECTRICAL, HVAC, AND PLUMBING DRAWINGS G. FOR ADDITIONAL INFORMATION.
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# plan legend - demo

OF WALL TO BE REMOVED

CONCRETE REMOVAL

THE PINE

1720-1736 COLUMBUS RD. CLEVELAND, OH 44113

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# DESIGN DEVELOPMENT SET

2.10.2022 PROJECT DATE: 21142 PROJECT #:

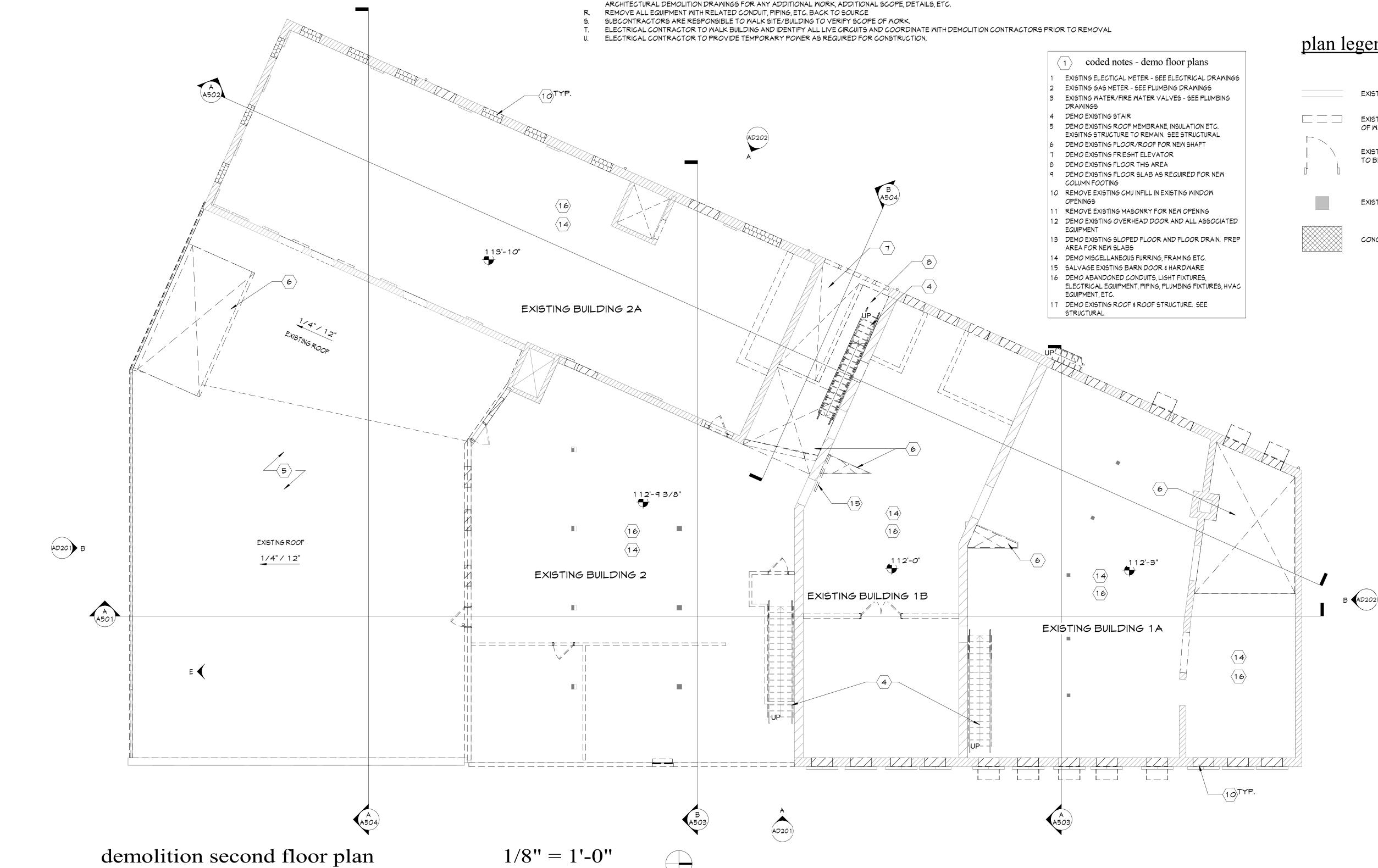
DEMOLITION FIRST FLOOR PLAN



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**BERARDI+** ARCHITECTURE | INTERIOR DESIGN | ENGINEERING

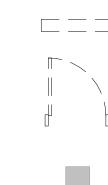
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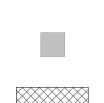
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# plan legend - demo



EXISTING DOOR AND FRAME



EXISTING COLUMN CONCRETE REMOVAL

**EXISTING PARTITION** EXISTING WALL/ELEMENT OR PORTION OF WALL TO BE REMOVED

TO BE REMOVED

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THE PINE

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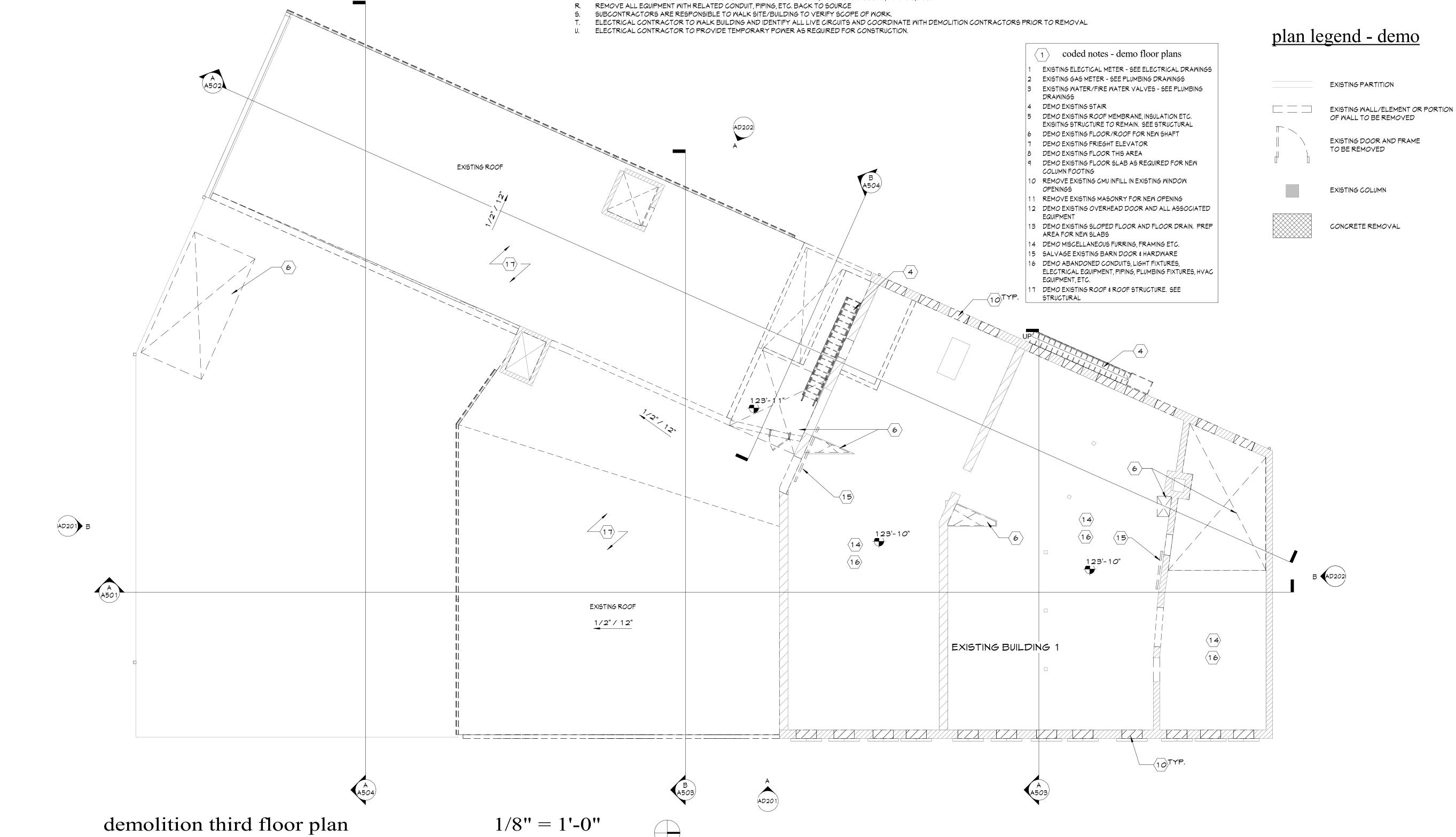
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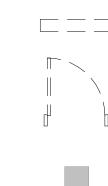
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DESIGN DEVELOPMENT SET PROJECT DATE: 2.10.2022 21142 PROJECT #: DEMOLITION SECOND FLOOR PLAN AD102 **BERARDI+** 



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# plan legend - demo



EXISTING DOOR AND FRAME TO BE REMOVED

EXISTING COLUMN

CONCRETE REMOVAL

# THE PINE

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REUSE OF THESE MATERIALS. 6. THESE DRAWINGS AS PART OF THE CONTRACT DOCUMENTS ARE DIAGRAMMATIC AND ARE NO INTENDED TO DEFINE EXACT QUANTITIES. LOCATIONS OR CODIFIED REQUIREMENTS. THE DRAWINGS SHALL NOT BE SCALED. EXACT STATE AND LOCAL CODE REQUIREMENTS ANI OTHER APPLICABLE CODE REQUIREMENTS SHALL BE VERIFIED BY AND ARE THE SOLE RESPONSIBILITY OF THIS CONTRACTOR. AN INFORMATION WHICH DIRECTLY CONFLICTS WITH ANY OF THESE CODES OR ANY DISCREPANCIES FOUND IN THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE PROJECT ARCHITECT.

# DESIGN DEVELOPMENT SET

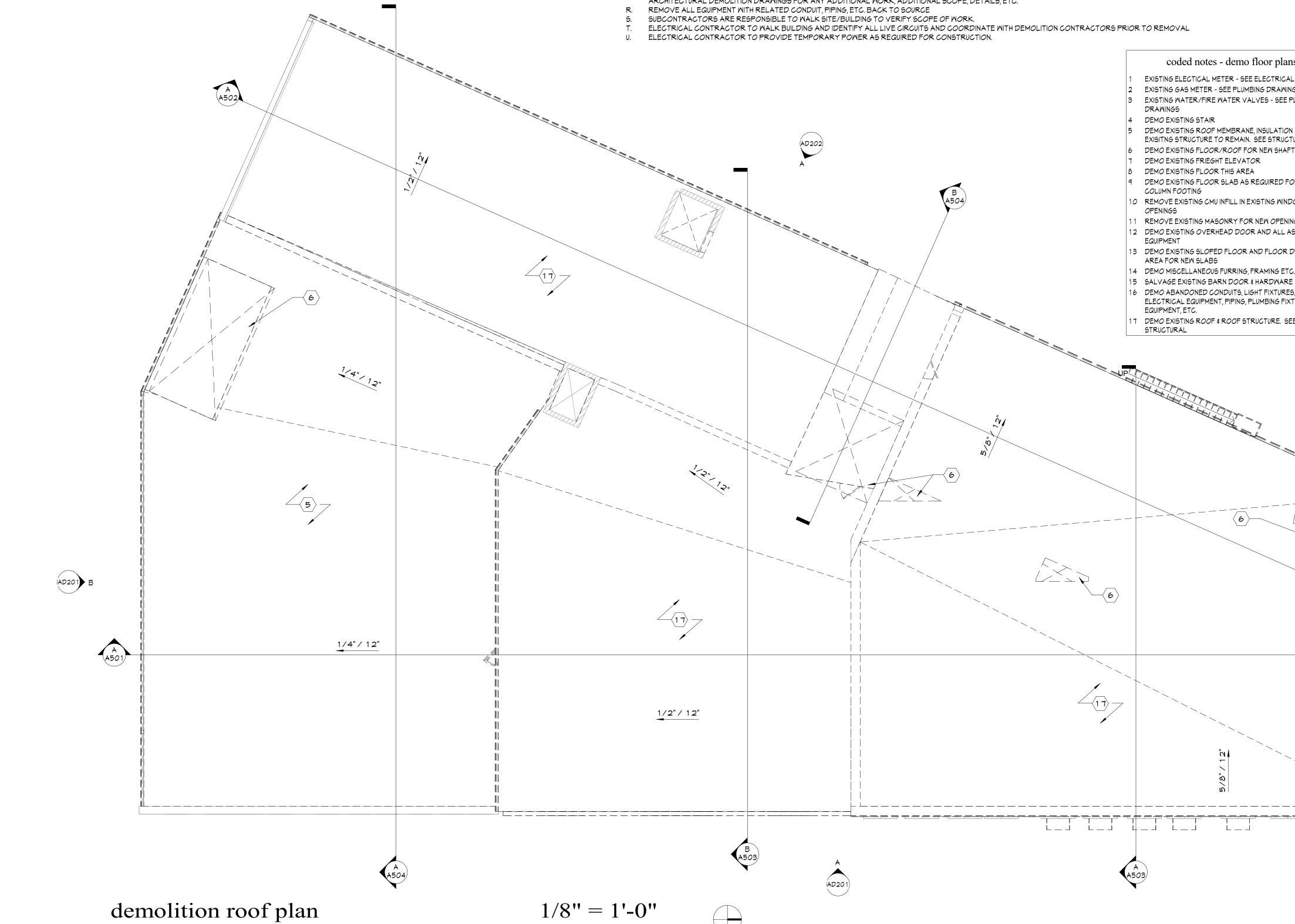
PROJECT DATE: 2.10.2022 21142 PROJECT #:

# DEMOLITION THIRD FLOOR PLAN



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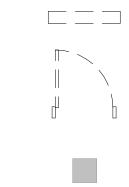
- A. THESE DRAWINGS AS PART OF THE DOCUMENTS SHALL BE VIEWED AND CONSIDERED AS A GENERAL GUIDELINE. ALL DRAWING INFORMATION PROVIDED IS BASED UPON FIELD DIMENSIONAL INFORMATION PROVIDED BY OTHERS OWNERS INFORMATION AND PRELIMINARY DESIGN DOCUMENTS. THEREFORE SINCE SUCH PREPARED DRAWINGS ARE BASED UPON A REASONABLE LEVEL OF VERIFICATION OF EXISTING CONDITIONS INCLUDING FINISHES ETC., IN THE EVENT DIMENSIONAL VARIATIONS, OBSCURED CONDITIONS NOT READILY VIEWED OR ACCESSIBLE UNTIL THE DEMOLITION PROCESS HAS BEGUN, OR FINISH VARIATIONS ARE DISCOVERED - SUBSTANTIAL VARIATIONS SHALL BE REVIEWED IMMEDIATELY WITH THE ARCHITECTS OFFICE. HOWEVER, MINOR FRACTIONAL VARIATIONS SHALL BE RECORDED AS A MATTER OF COURSE AND DISPATCHED IN AN ORDERLY FASHION BY THE OWNER'S REPRESENTATIVE AND OTHER FIELD PERSONNEL.
- THE DEMOLITION DRAWINGS ARE TO PROVIDE GENERAL DEMOLITION GUIDELINES ONLY AND MAY NOT BE INCLUSIVE OF ALL ITEMS, MATERIALS, SYSTEMS, ETC., REQUIRED TO BE REMOVED IN ORDER TO COMPLETE THE SCHEDULED NEW CONSTRUCTION. IN THE EVENT THAT В. SYSTEMS/ITEMS DISCOVERED DURING DEMOLITION REQUIRE REMOVAL FOR IMPLEMENTATION OF THE NEW WORK, IT IS THE CONTRACTOR'S RESPONSIBILITY TO COMPLETE SUCH REMOVAL, AND COORDINATE PROPOSED NEW CONSTRUCTION WITH SAID REMOVAL. GENERAL SCOPE OF DEMOLITION WORK SHALL INCLUDE REMOVAL OF ALL EXISTING CONSTRUCTION, FINISHES, MECHANICAL/ELECTRICAL/PLUMBING SYSTEMS, ETC., AS REQUIRED FOR IMPLEMENTATION OF NEW PLAN AND FINISHES. THE CONTRACTOR SHALL ENSURE THE TOTAL SAFETY, HEALTH, AND WELFARE OF ALL INDIVIDUALS WITHIN THE BUILDING PORTIONS IN WHICH DEMOLITION AND SUBSEQUENT RECONSTRUCTION IS SCHEDULED TO OCCUR. PROVIDE ALL NECESSARY BARRICADES, PROTECTIVE
- SCREEN SHORING, ETC. AS NECESSARY. CONTRACTOR SHALL MAINTAIN EGRESS FOR ALL OCCUPANTS OF THE BUILDING THROUGHOUT CONSTRUCTION. ALL DEBRIS, EXISTING OR RESULTING FROM SCHEDULED CONSTRUCTION DURING THE COURSE OF THE WORK, SHALL BE REMOVED FROM THE PROJECT AREA ON A DAILY BASIS. ALL SPACES INCLUDING STAIRS AND CORRIDORS SHALL BE MAINTAINED AND LEFT IN A BROOM CLEAN CONDITION DAILY.
- ALL FIXTURES AND EQUIPMENT REMOVED AS SCHEDULED, SHALL BE CONSIGNED TO THE GENERAL CONTRACTOR FOR REUSE AS SALVAGED MATERIALS OR DISPOSAL AS REQUIRED. ALL INTERIOR DOORS, LIGHT FIXTURES, BUILT-IN-CABINETRY AND ANY ITEMS WHICH MAY BE F. DESIGNATED AS SALVAGEABLE DURING THE CONSTRUCTION PERIOD, SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO CATALOGUE AND PROVIDE STORAGE AND PROTECTION FOR ALL SUCH MATERIALS INTENDED FOR REUSE. ALL EXISTING ELECTRICAL, PLUMBING, AND HEATING SYSTEMS SCHEDULED TO BE REMOVED, CAPPED, OR SEALED AS REQUIRED FOR THE CONTRACTOR TO IMPLEMENT THE NEWLY SCHEDULED WORK. SEE ELECTRICAL, HVAC, AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- IN THE EVENT THAT UNCOVERED CONDITIONS ARE CONSIDERED DEFECTIVE OR OTHERWISE DISSIMILAR TO ANTICIPATED CONDITIONS, THE CONTRACTOR SHALL NOTIFY THE ARCHITECT AND ENGINEER IMMEDIATELY AND FOLLOW WITH A WRITTEN MEMORANDUM. PRIOR TO H. PROCEEDING WITH ANY BALANCE OF SCHEDULED WORK IN ANY GIVEN AREA. THE ARCHITECT/ENGINEER SHALL PERFORM INVESTIGATION SUFFICIENT TO DETERMINE STRUCTURAL INTEGRITY OF THE GIVEN COMPONENT. ALL EXISTING WALL AREAS WHICH WERE PREVIOUSLY INTERSECTED BY OTHER WALLS, ETC. SHALL BE REPAIRED. REMOVE OLD MATERIALS TO A POINT WHERE NEW FINISH MATERIAL CAN BE EFFECTIVELY APPLIED TO A SOUND FIRM BASE. ALL OTHER CRACKED AND DAMAGED WALL AREAS SHALL BE REPAIRED SIMILARLY PRIOR TO THE APPLICATION OF FINAL WALL FINISHES. CONSIDER SPECIFICALLY REMOVAL OF ANY DRYWALL TO FRAME PRIOR TO PROCEEDING WITH FINAL FINISHES. ALL FLOOR AREAS UPON WHICH PREVIOUS WALLS WERE LOCATED SHALL BE REPAIRED BY THE REMOVAL OF LOOSE DEBRIS (FOLLOWING PARTITION REMOVAL) AND RESURFACED TO CAUSE THE NEW FINISH FLOOR LEVEL TO BE A SMOOTH TRANSITION BETWEEN MAINTAINED FLOOR AREAS AND REPAIRED POINTS.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING ALL EXISTING UTILITIES AND STRUCTURES BOTH VISIBLE AND OBSCURED BY OTHER ASSEMBLIES, SUCH AS PAVEMENT, PLANTINGS, EARTHEN STRUCTURES, BUILDING, ETC., AND SHALL BE FINANCIALLY RESPONSIBLE K. FOR ANY AND ALL PREPARATION REQUIREMENTS WHICH MAY RESULT FROM DAMAGE DURING THE CONSTRUCTION OF THE WORK SCHEDULED BY THE DEVELOPMENT PLANS. ALL DEMOLITION SCHEDULED BY THESE DOCUMENTS, OR AS MAY OTHERWISE BE REQUIRED BY PREVIOUSLY UNFORESEEN CONDITIONS, SHALL BE COORDINATED BY THE GENERAL CONTRACTOR WITH ALL TRADESMAN, AND WITH FINAL DRAWINGS OR MODIFICATIONS
- THERETO, TO DETERMINE THE TRUE AND FINAL EXTENT OF THE REQUIRED WORK.
- ALL EXISTING MEANS OF EGRESS AND ALL FIRE PROTECTION FEATURES ARE TO BE MAINTAINED DURING ALL PHASES OF WORK.
- ANY DEMOLITION THAT INVOLVES REFRIGERANT OR OTHER HAZARDOUS MATERIALS SHALL BE CONDUCTED IN ACCORDANCE WITH ALL AUTHORITIES HAVING JURISDICTION OVER THE REMOVAL, CONTAINMENT AND DISPOSAL OF HAZARDOUS MATERIALS. REMOVE, STORE AND DISPOSE OF REFRIGERANT ACCORDING TO 40 CFR 82 AND REGULATIONS OF ALL AUTHORITIES HAVING JURISDICTION INCLUDING ALL EPA REGULATIONS AND PROCEDURES. CONTRACTOR TO ENSURE THAT ALL HISTORIC ELEMENTS, INCLUDING BUT NOT LIMITED TO FABRIC, FINISHES, MATERIAL, COMPONENTS, ETC, SHALL BE PROTECTED FROM DAMAGE DURING THE DEMOLITION AND/OR CONSTRUCTION PROCESS. ANY DAMAGE AS A RESULT OF Ο. HISTORIC ELEMENTS NOT BEING PROPERLY PROTECTED FROM DAMAGE SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AND/OR TRADES RESPONSIBLE FOR THE DAMAGE. ALL DAMAGED HISTORIC ELEMENTS SHALL BE PLACED IN 'LIKE NEW' DEFECT FREE CONDITION
- WITH NO COST INCURRED BY THE OWNER. ALL NEW AND EXISTING THROUGH PENETRATIONS AT FIRE RATED ASSEMBLIES (FLOOR/CEILING AND/OR WALL ASSEMBLIES) SHALL BE PROTECTED WITH APPROVED FIRESTOPPING MATERIAL. IT IS THE INTENT FOR THE DEMOLITION CONTRACTORS TO REMOVE ALL EXISTING ELECTRICAL, MECHANICAL AND PLUMBING EQUIPMENT (LIGHT FIXTURES, RECEPTACLES, PIPING, ETC.) LOCATED IN THE BUILDING. THE DEMOLITION CONTRACTORS MUST COORDINATE WITH THE Q. ARCHITECTURAL DEMOLITION DRAWINGS FOR ANY ADDITIONAL WORK, ADDITIONAL SCOPE, DETAILS, ETC.

## coded notes - demo floor plans

EXISTING ELECTICAL METER - SEE ELECTRICAL DRAWINGS EXISTING GAS METER - SEE PLUMBING DRAWINGS EXISTING WATER/FIRE WATER VALVES - SEE PLUMBING

- DEMO EXISTING ROOF MEMBRANE, INSULATION ETC. EXISITNG STRUCTURE TO REMAIN. SEE STRUCTURAL DEMO EXISTING FLOOR/ROOF FOR NEW SHAFT
- DEMO EXISTING FLOOR SLAB AS REQUIRED FOR NEW
- 10 REMOVE EXISTING CMU INFILL IN EXISTING WINDOW
- 1 1 REMOVE EXISTING MASONRY FOR NEW OPENING 12 DEMO EXISTING OVERHEAD DOOR AND ALL ASSOCIATED
- 13 DEMO EXISTING SLOPED FLOOR AND FLOOR DRAIN. PREP
- 14 DEMO MISCELLANEOUS FURRING, FRAMING ETC.
- 16 DEMO ABANDONED CONDUITS, LIGHT FIXTURES, ELECTRICAL EQUIPMENT, PIPING, PLUMBING FIXTURES, HVAC
- 17 DEMO EXISTING ROOF & ROOF STRUCTURE. SEE

# plan legend - demo



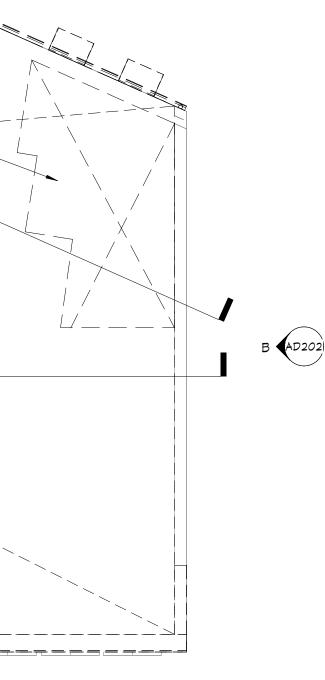
EXISTING WALL/ELEMENT OR PORTION OF WALL TO BE REMOVED

**EXISTING PARTITION** 

EXISTING DOOR AND FRAME TO BE REMOVED

CONCRETE REMOVAL

EXISTING COLUMN



DEMOLITION **ROOF PLAN** 



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# THE PINE

1720-1736 COLUMBUS RD. CLEVELAND, OH 44113

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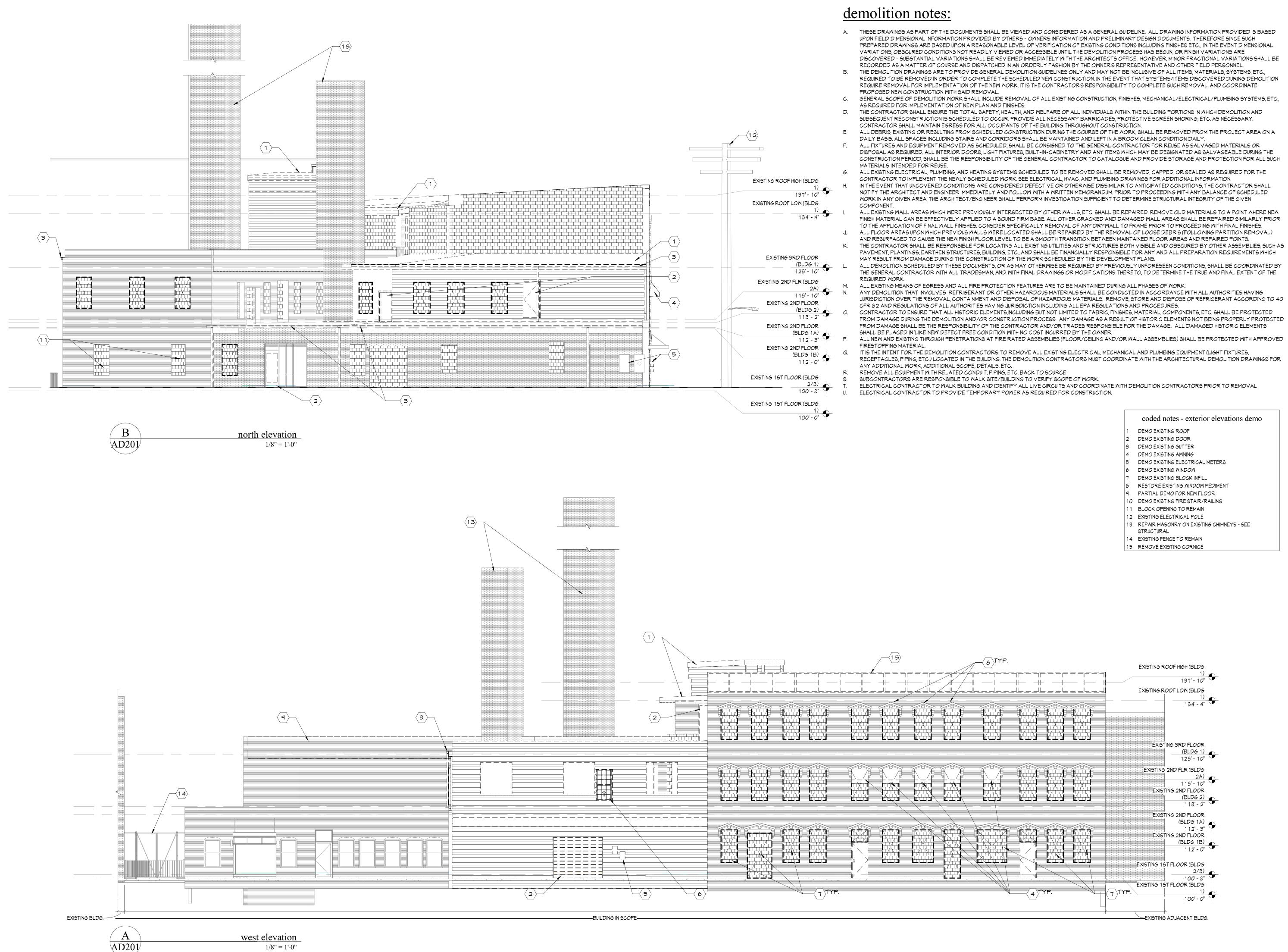
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# DESIGN DEVELOPMENT SET

PROJECT DATE: 2.10.2022 21142 PROJECT #:



1/8" = 1'-0"

coded notes - exterior elevations demo

- RESTORE EXISTING WINDOW PEDIMENT

- 13 REPAIR MASONRY ON EXISTING CHIMNEYS SEE

# THE PINE

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# DESIGN **DEVELOPMENT** SET

PROJECT DATE: 2.10.2022 21142 PROJECT #:

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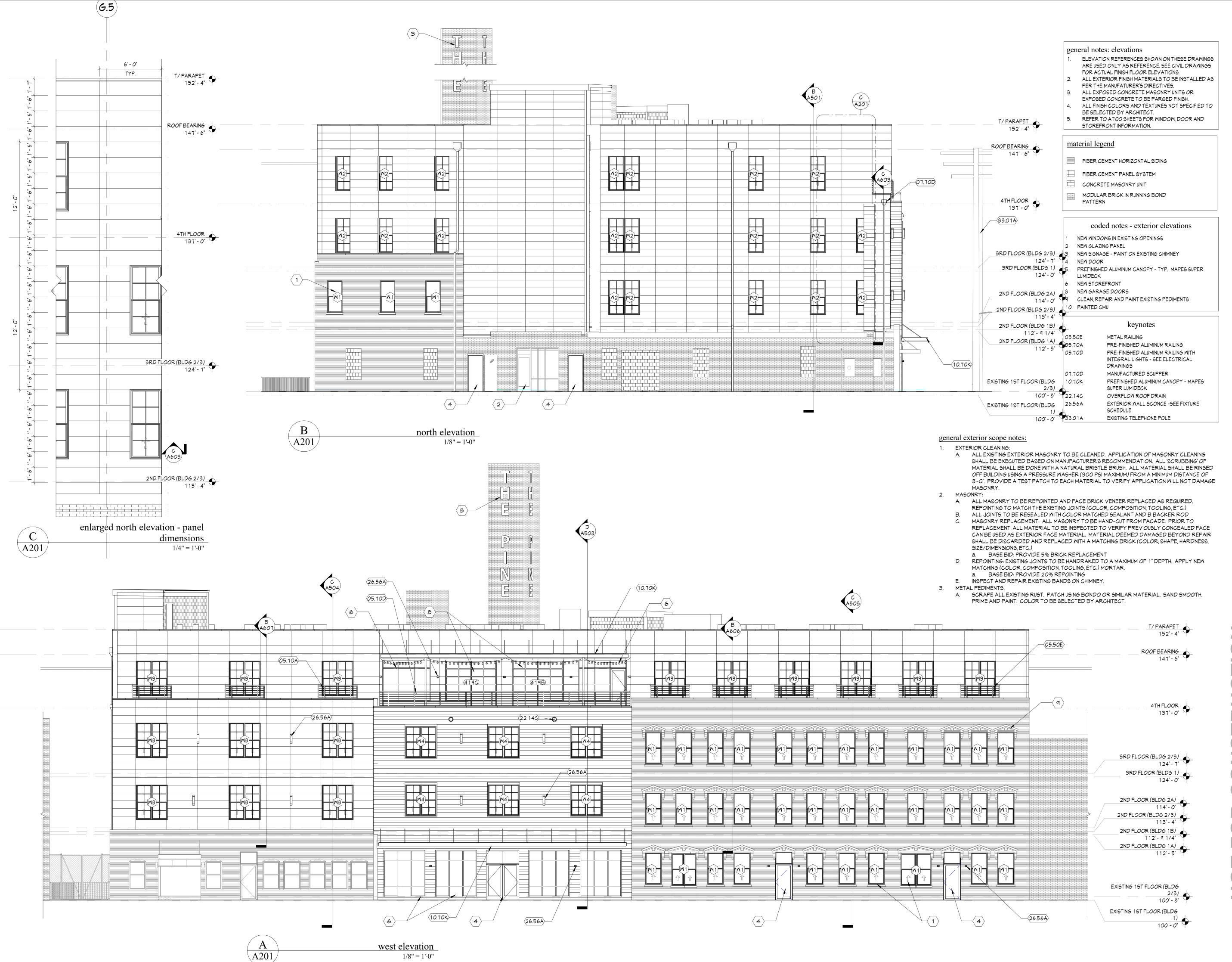
Description

# DEMOLITION EXTERIOR **ELEVATIONS**



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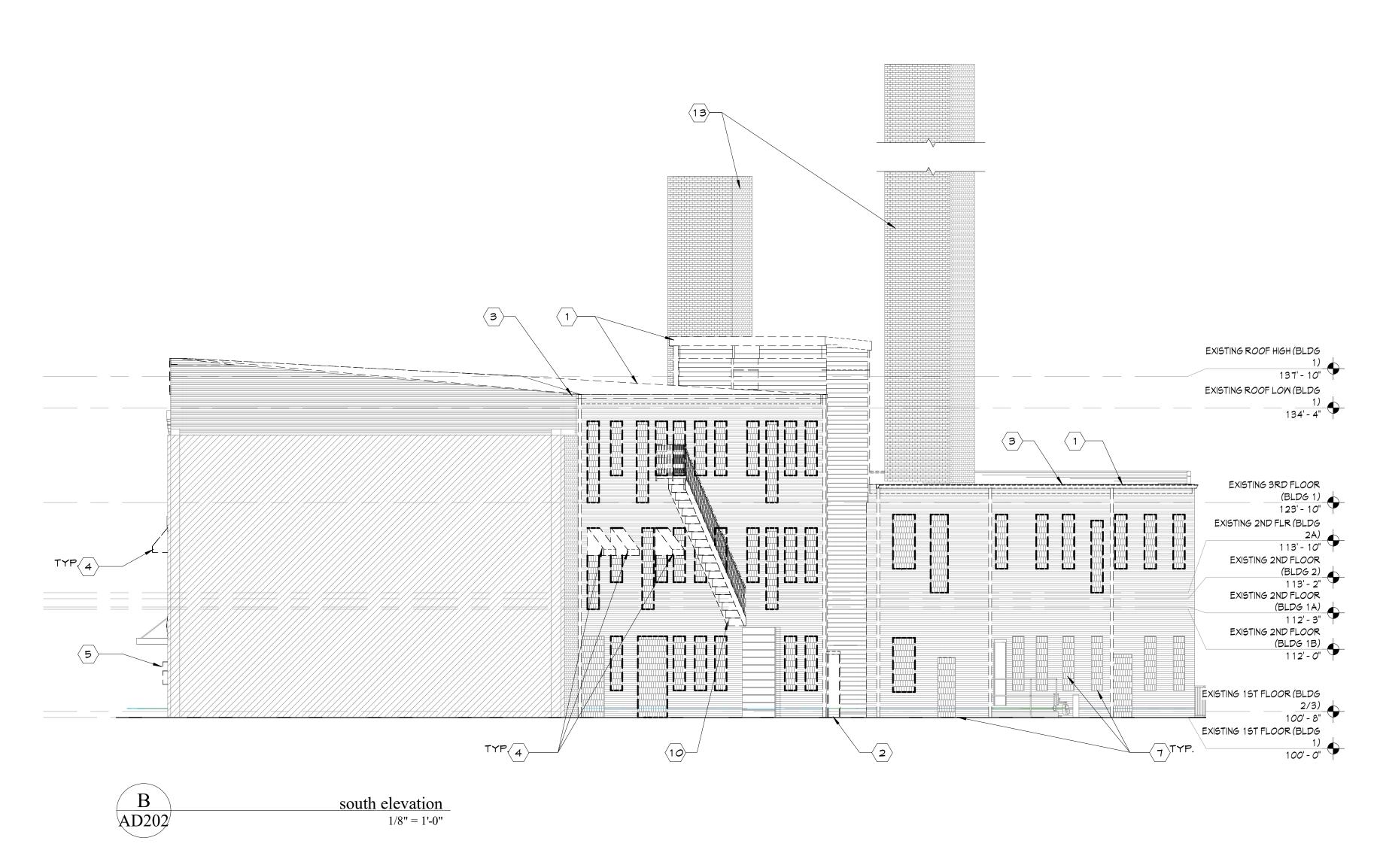
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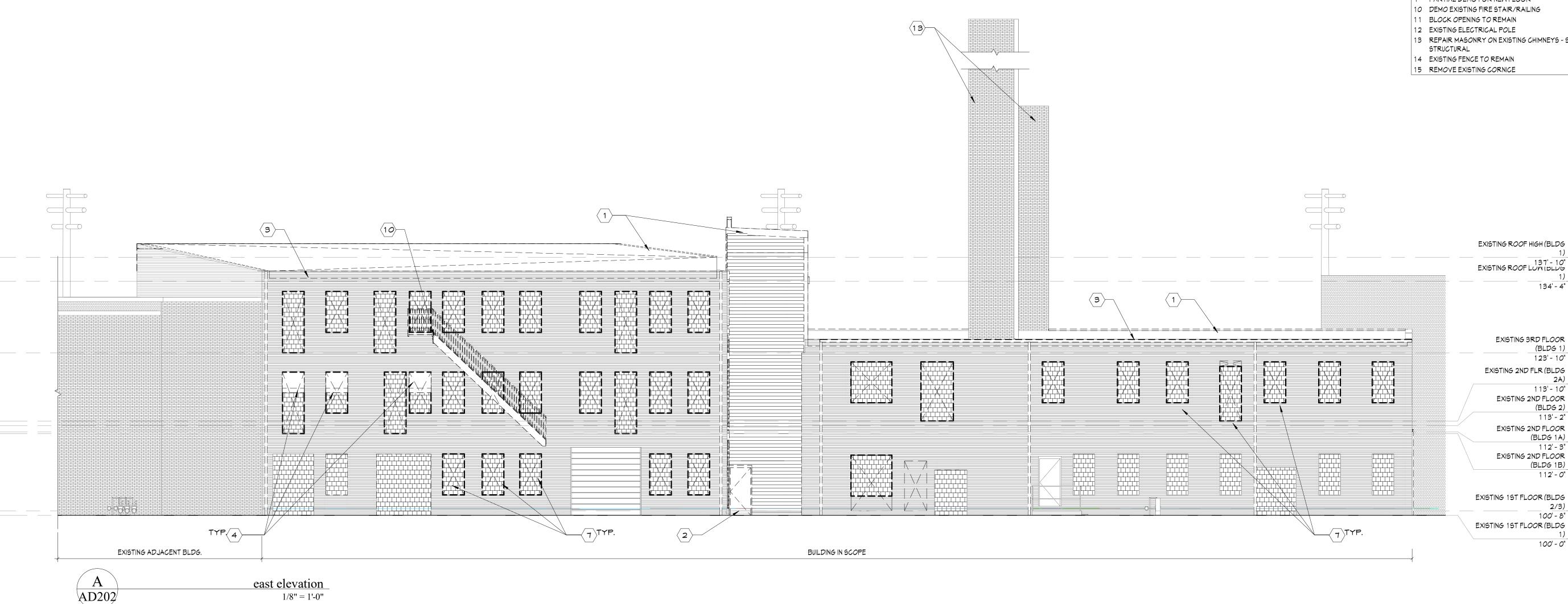
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- PROPOSED NEW CONSTRUCTION WITH SAID REMOVAL.
- AS REQUIRED FOR IMPLEMENTATION OF NEW PLAN AND FINISHES. D.
- CONTRACTOR SHALL MAINTAIN EGRESS FOR ALL OCCUPANTS OF THE BUILDING THROUGHOUT CONSTRUCTION.
- MATERIALS INTENDED FOR REUSE.
- COMPONENT.

- REQUIRED WORK.
- Ο.
- SHALL BE PLACED IN 'LIKE NEW' DEFECT FREE CONDITION WITH NO COST INCURRED BY THE OWNER. FIRESTOPPING MATERIAL.
- ANY ADDITIONAL WORK, ADDITIONAL SCOPE, DETAILS, ETC. REMOVE ALL EQUIPMENT WITH RELATED CONDUIT, PIPING, ETC. BACK TO SOURCE SUBCONTRACTORS ARE RESPONSIBLE TO WALK SITE/BUILDING TO VERIFY SCOPE OF WORK.
- ELECTRICAL CONTRACTOR TO PROVIDE TEMPORARY POWER AS REQUIRED FOR CONSTRUCTION.

THESE DRAWINGS AS PART OF THE DOCUMENTS SHALL BE VIEWED AND CONSIDERED AS A GENERAL GUIDELINE. ALL DRAWING INFORMATION PROVIDED IS BASED UPON FIELD DIMENSIONAL INFORMATION PROVIDED BY OTHERS - OWNERS INFORMATION AND PRELIMINARY DESIGN DOCUMENTS. THEREFORE SINCE SUCH PREPARED DRAWINGS ARE BASED UPON A REASONABLE LEVEL OF VERIFICATION OF EXISTING CONDITIONS INCLUDING FINISHES ETC., IN THE EVENT DIMENSIONAL VARIATIONS, OBSCURED CONDITIONS NOT READILY VIEWED OR ACCESSIBLE UNTIL THE DEMOLITION PROCESS HAS BEGUN, OR FINISH VARIATIONS ARE DISCOVERED - SUBSTANTIAL VARIATIONS SHALL BE REVIEWED IMMEDIATELY WITH THE ARCHITECTS OFFICE. HOWEVER, MINOR FRACTIONAL VARIATIONS SHALL BE RECORDED AS A MATTER OF COURSE AND DISPATCHED IN AN ORDERLY FASHION BY THE OWNER'S REPRESENTATIVE AND OTHER FIELD PERSONNEL. THE DEMOLITION DRAWINGS ARE TO PROVIDE GENERAL DEMOLITION GUIDELINES ONLY AND MAY NOT BE INCLUSIVE OF ALL ITEMS, MATERIALS, SYSTEMS, ETC., REQUIRED TO BE REMOVED IN ORDER TO COMPLETE THE SCHEDULED NEW CONSTRUCTION. IN THE EVENT THAT SYSTEMS/ITEMS DISCOVERED DURING DEMOLITION REQUIRE REMOVAL FOR IMPLEMENTATION OF THE NEW WORK, IT IS THE CONTRACTOR'S RESPONSIBILITY TO COMPLETE SUCH REMOVAL, AND COORDINATE

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ALL EXISTING MEANS OF EGRESS AND ALL FIRE PROTECTION FEATURES ARE TO BE MAINTAINED DURING ALL PHASES OF WORK. ANY DEMOLITION THAT INVOLVES REFRIGERANT OR OTHER HAZARDOUS MATERIALS SHALL BE CONDUCTED IN ACCORDANCE WITH ALL AUTHORITIES HAVING

JURISDICTION OVER THE REMOVAL, CONTAINMENT AND DISPOSAL OF HAZARDOUS MATERIALS. REMOVE, STORE AND DISPOSE OF REFRIGERANT ACCORDING TO 40 CFR 82 AND REGULATIONS OF ALL AUTHORITIES HAVING JURISDICTION INCLUDING ALL EPA REGULATIONS AND PROCEDURES. CONTRACTOR TO ENSURE THAT ALL HISTORIC ELEMENTS, INCLUDING BUT NOT LIMITED TO FABRIC, FINISHES, MATERIAL, COMPONENTS, ETC, SHALL BE PROTECTED FROM DAMAGE DURING THE DEMOLITION AND/OR CONSTRUCTION PROCESS. ANY DAMAGE AS A RESULT OF HISTORIC ELEMENTS NOT BEING PROPERLY PROTECTED

FROM DAMAGE SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AND/OR TRADES RESPONSIBLE FOR THE DAMAGE... ALL DAMAGED HISTORIC ELEMENTS ALL NEW AND EXISTING THROUGH PENETRATIONS AT FIRE RATED ASSEMBLIES (FLOOR/CEILING AND/OR WALL ASSEMBLIES) SHALL BE PROTECTED WITH APPROVED

IT IS THE INTENT FOR THE DEMOLITION CONTRACTORS TO REMOVE ALL EXISTING ELECTRICAL, MECHANICAL AND PLUMBING EQUIPMENT (LIGHT FIXTURES, RECEPTACLES, PIPING, ETC.) LOCATED IN THE BUILDING. THE DEMOLITION CONTRACTORS MUST COORDINATE WITH THE ARCHITECTURAL DEMOLITION DRAWINGS FOR

ELECTRICAL CONTRACTOR TO WALK BUILDING AND IDENTIFY ALL LIVE CIRCUITS AND COORDINATE WITH DEMOLITION CONTRACTORS PRIOR TO REMOVAL

coded notes - exterior elevations demo

- DEMO EXISTING ROOF
- DEMO EXISTING DOOR DEMO EXISTING GUTTER
- DEMO EXISTING AMNING
- DEMO EXISTING ELECTRICAL METERS
- DEMO EXISTING WINDOW DEMO EXISTING BLOCK INFILL
- RESTORE EXISTING WINDOW PEDIMENT
- PARTIAL DEMO FOR NEW FLOOR
- 10 DEMO EXISTING FIRE STAIR/RAILING
- 13 REPAIR MASONRY ON EXISTING CHIMNEYS SEE

134' - 4"

(BLDG 1) 123' - 10"

113'-1*0*"

(BLDG 2)

113'-2"

(BLDG 1A) 112'-3"

(BLDG 1B) 112'-0"

1*00*' - 8"

100' - 0"

2/3)

Ζ

2A)

EXISTING 3RD FLOOR

EXISTING 2ND FLOOR

EXISTING 2ND FLOOR

EXISTING 2ND FLOOR

# THE PINE

1720-1736 COLUMBUS RD CLEVELAND, OH 44113

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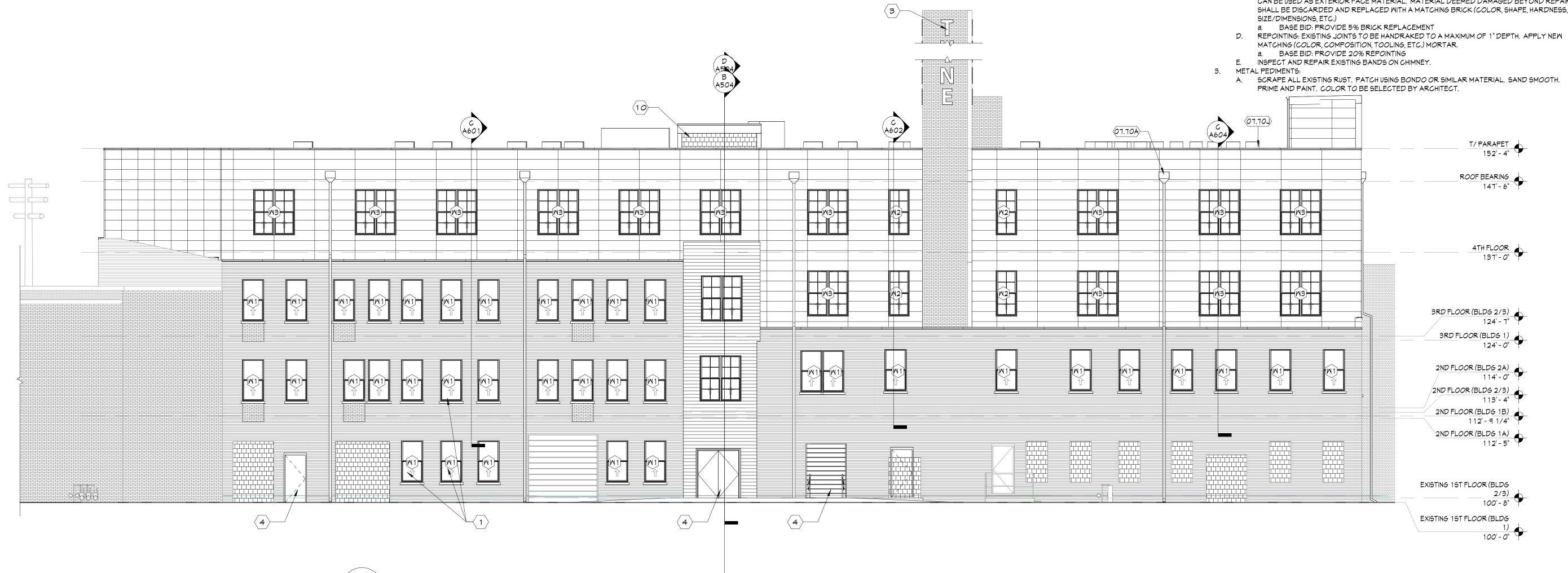
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- 5. ARCHITECT CANNOT WARRANT THE ACCURACY OF DATA CONTAINED HEREIN. ANY USE OR REUSE OF ORIGINAL OR ALTERED CADD DESIGN MATERIALS BY THE USER OR OTHER PARTIES WITHOUT THE REVIEW AND WRITTEN APPROVAL OF THE ARCHITECT SHALL BE AT THE SOLE RISK OF THE USER. FURTHERMORE, USER AGREES TO DEFEND, INDEMNIFY, AND HOLD ARCHITECT HARMLESS FROM ALL CLAIMS, INJURIES, DAMAGES, LOSSES, EXPENSES, AND ATTORNEY'S
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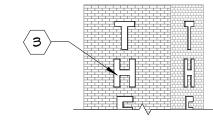
BROUGHT TO THE ATTENTION OF THE PROJECT ARCHITECT.

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	PROJECT PROJECT		2.10.2022 21142
		Description	Date
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2	A]	D2	.02









east elevation 1/8'' = 1'-0''

general notes: elevations

- ELEVATION REFERENCES SHOWN ON THESE DRAWINGS ARE USED ONLY AS REFERENCE. SEE CIVIL DRAWINGS FOR ACTUAL FINISH FLOOR ELEVATIONS.
- ALL EXTERIOR FINISH MATERIALS TO BE INSTALLED AS PER THE MANUFATURER'S DIRECTIVES.
- ALL EXPOSED CONCRETE MASONRY UNITS OR
- EXPOSED CONCRETE TO BE PARGED FINISH. 4. ALL FINISH COLORS AND TEXTURES NOT SPECIFIED TO
- BE SELECTED BY ARCHITECT.
- REFER TO A 700 SHEETS FOR WINDOW, DOOR AND STOREFRONT INFORMATION.

## material legend

PATTERN

- FIBER CEMENT HORIZONTAL SIDING
- FIBER CEMENT PANEL SYSTEM
- CONCRETE MASONRY UNIT
- MODULAR BRICK IN RUNNING BOND

# coded notes - exterior elevations

- NEW WINDOWS IN EXISTING OPENINGS NEW GLAZING PANEL
- NEW SIGNAGE PAINT ON EXISTING CHIMNEY
- NEW DOOR
- PREFINISHED ALUMINUM CANOPY TYP. MAPES SUPER LUMIDECK
- NEW STOREFRONT NEW GARAGE DOORS
- CLEAN, REPAIR AND PAINT EXISTING PEDIMENTS
- 10 PAINTED CMU

## kevnotes

	Reynotes
A07.70A	PRE-FINISHED ALUMINUM SCUPPER AND
	DOWNSPOUT
L07.70	METAL COPING PARAPET CAP

EXISTING TELEPHONE POLE

## general exterior scope notes:

EXTERIOR CLEANING: 1.

> ALL EXISTING EXTERIOR MASONRY TO BE CLEANED. APPLICATION OF MASONRY CLEANING A. SHALL BE EXECUTED BASED ON MANUFACTURER'S RECOMMENDATION. ALL 'SCRUBBING' OF MATERIAL SHALL BE DONE WITH A NATURAL BRISTLE BRUSH. ALL MATERIAL SHALL BE RINSED OFF BUILDING USING A PRESSURE WASHER (300 PSI MAXIMUM) FROM A MINIMUM DISTANCE OF 3'-0". PROVIDE A TEST PATCH TO EACH MATERIAL TO VERIFY APPLICATION WILL NOT DAMAGE MASONRY.

33.01A

- 2. MASONRY:
- A. ALL MASONRY TO BE REPOINTED AND FACE BRICK VENEER REPLACED AS REQUIRED. REPOINTING TO MATCH THE EXISTING JOINTS (COLOR, COMPOSITION, TOOLING, ETC.) ALL JOINTS TO BE RESEALED WITH COLOR MATCHED SEALANT AND B BACKER ROD MASONRY REPLACEMENT: ALL MASONRY TO BE HAND-CUT FROM FACADE. PRIOR TO REPLACEMENT, ALL MATERIAL TO BE INSPECTED TO VERIFY PREVIOUSLY CONCEALED FACE CAN BE USED AS EXTERIOR FACE MATERIAL. MATERIAL DEEMED DAMAGED BEYOND REPAIR

- A. SCRAPE ALL EXISTING RUST. PATCH USING BONDO OR SIMILAR MATERIAL. SAND SMOOTH.

# THE PINE

## 1720-1736 COLUMBUS RD. CLEVELAND, OH 44113

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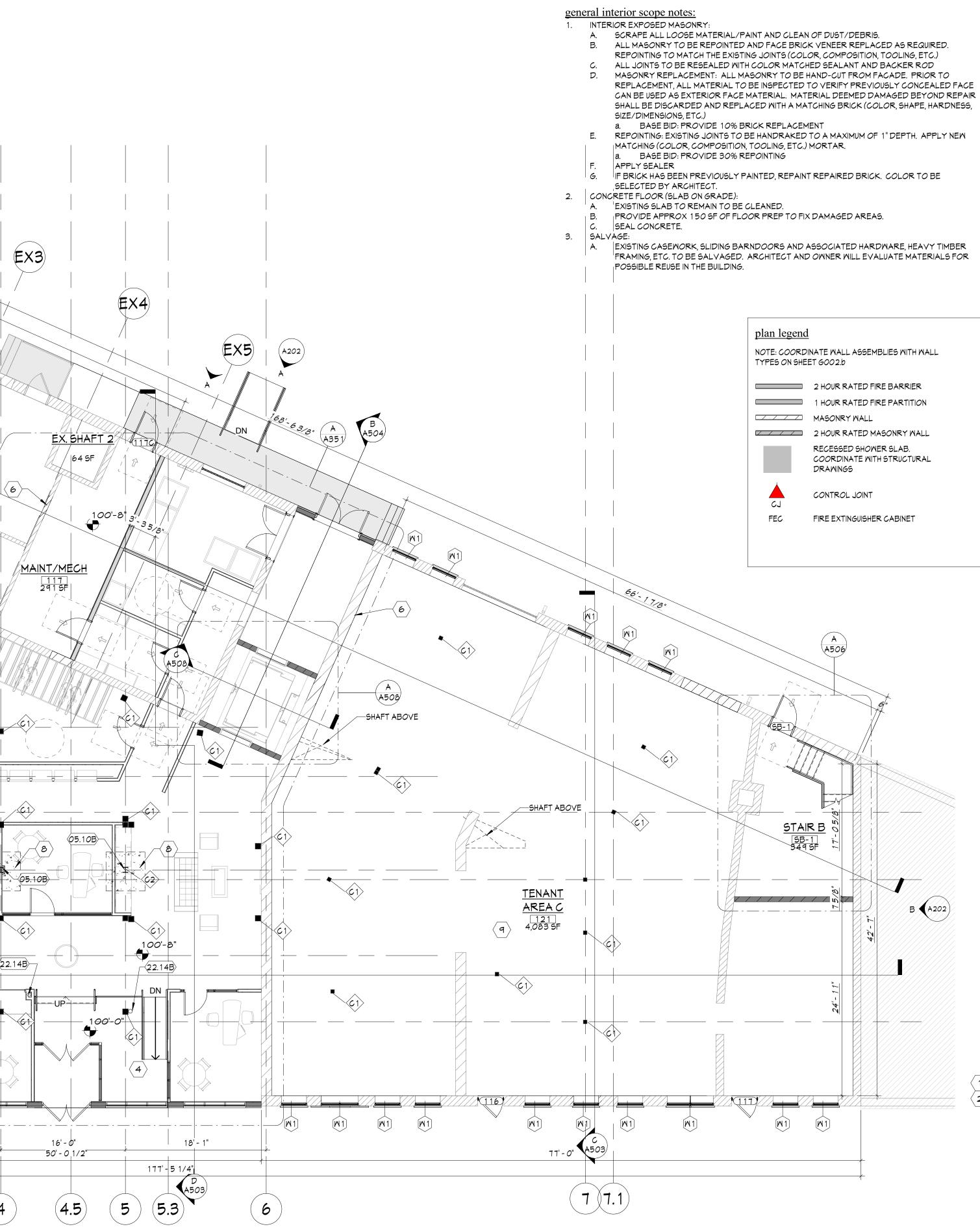
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ZO	DESIC DEVELOP SET	MENT
RUCC RUCC	PROJECT DATE: PROJECT #:	2.10.2022 21142 Date
CCNVI	EXTER ELEVAT	
LTCX	A2(	)2
Z	BERARI	

(1.5) 2 (EX 1) EX2 (EX3) В A502 69'-9" TENANT AREAB 123 1.8315F A A505 124ALECTRICAL 124 66 SF (6)> Å 124B В STAIR A С 6A-1B 100'-8" 6A-1A TENANT -<05.1*0*₿> AREA A **⟨C2⟩**∠ 122 3,636 SF ( 8 ) < 8 > D -(05.1*0*B) (D.6) *≺* 8 (A201) E  $(\mathsf{D}.\mathsf{q})$ C2 Ε -√05.1*0*B〉 --(05.1*0*B) F (**F.2**) ~C1 G B A501 (22.14B)-~05.10B -05.10B G.5  $\langle 4 \rangle$ 17' - 4 5/8" 16' - 10" 16' - 8" <u> 16'- 1 1/4"</u> 50' - 4 3/4" (A504) 2 3 (3.8) 4

# first floor plan

1/8" = 1'-0"



## general notes: floor plans

- REFERENCE CIVIL PLANS FOR ACTUAL FINISHED FLOOR ELEVATION. REFERENCE POINT OF 100.0' USED ON ARCHITECTURAL DRAWINGS FOR FINISHED FLOOR ELEVATION.
- ALL DIMENSIONS ARE TO FACE OF STUD U.N.O. ANYWHERE THIS SYMBOL (.) APPEARS IN A DIMENSION
- STRING, IT INDICATES THE DIMENSION 31/2". SEE SHEETS GOO2.a AND GOO2.b FOR WALL, FLOOR AND
- ROOF TYPES.
- UNLESS INDICATED OTHERWISE, ALL DOORS TO BE A MINIMUM OF 4" TO ROUGH JAMB FROM ROUGH FRAMING INTERSECTION.
- ANY SHOWER/BATH LOCATED AGAINST A DEMISING OR CORRIDOR WALL IS TO RECEIVE A LAYER OF MOISTURE RESISTANT GWB TO BE LAMINATED OVER WALL TYPE INDICATED IMMEDIATELY BEHIND FIXTURE - SEE DETAIL SHEET A401.
- REFERENCE ID 900 SHEETS FOR FLOOR FINISH PLANS. REFERENCE A300 SHEETS FOR ENLARGED UNIT PLANS & UNIT REFLECTED CEILING PLANS.
- SEE GOO 1 FOR MOUNTING HEIGHTS, SYMBOLS, AND ADDITIONAL NOTES. 10. ALL DIMENSIONS ARE TO BE FIELD VERIFIED.
- PROVIDE U.L. APPROVED FIRE STOPPING AS REQUIRED AT ALL PENETRATIONS LOCATED WITHIN ALL UNIT COMMON/DEMISING WALLS, CEILING FIRE RESISTIVE ASSEMBLIES AND AT ALL OTHER FIRE-RESISTIVE RATED ASSEMBLIES.
- 12. ALL GYP BD ON WALLS AND CEILINGS WITHIN BATHROOMS SHALL BE MOISTURE RESISTANT TYPE COMPLYING WITH THE FIRE RESISTANCE RATED ASSEMBLY.
- 13. COORDINATE INTERIOR WALL THICKNESS, BATT INSULATION AND GYPSUM BOARD REQUIREMENTS WITH OVERALL FLOOR PLANS, ENLARGED UNIT PLANS, AND WALL TYPE SHEETS.
- 14. ENSURE ALL DUCT WORK, PLUMBING COMPONENTS, ETC ARE ISOLATED FROM ALL METAL FRAMING AND WALL FINSHES
- 15. UNRATED WALL AND CEILING ASSEMBLIES SHALL NOT INTERRUPT RATED WALL, FLOOR/CEILING, ETC ASSEMBLIES, SEE DETAIL A/GOO2.b.
- general notes: building envelope
- ALL OPENINGS, SUCH AS DOORS AND WINDOWS (INCLUDING ALL SILL PANNING AS REQUIRED), TO BE FLASHED.
- 2. ALL GRADING TO BE SLOPED AWAY FROM BUILDING/FOUNDATION.
- GRANULAR FILL OR DRAIN BOARD TO BE INSTALLED
- AGAINST FOUNDATION WALLS. ALL FOUNDATION INSULATION (EXTEND TO TOP OF FOOTER).
- INSTALL ALL INSULATION AGAINST CONDITIONED SURFACES (FACE STAPLE ALL BATTS).
- ENCLOSE ALL (WALL) INSULATION ON ALL SIX SIDES -PROTECT FROM AIR WASH. ALL (CEILING) INSULATION TO BE EVEN DEPTH (REACH A
- MINIMUM OF R-49). PROVIDE FIBERGLASS INSULATION WITH 6 MIL
- POLYETHYLENE ALL JOINTS AND PENETRATIONS TO BE TAPED. INSTALL INSULATION PER ENERGY STAR INSULATION GUIDE (GRADE 1) - FILL ALL CAVITIES. PROVIDE A CONTINUOUS AIR BARRIER: - CONTINUOUSLY
- SEAL ALL EXTERIOR SHEATHING JOINTS, INCLUDING THE TOP AND BOTTOM EDGES - PROVIDE HOUSE WRAP, TAPING ALL SEAMS, INCLUDING TOP AND BOTTOM
- EDGES. 10. SEAL ALL RECESSED CAN LIPS, UTILITY BOXES AND
- DOOR JAMBS.
- 11. GLUE GWB TO TOP PLATE ON ALL WALLS ADJACENT TO COLD SPACES ABOVE.
- 12. TUBS/SHOWERS AND STAIRS REQUIRE EXTERIOR WALLS TO BE PRE- INSULATED AND BOARDED BEFORE BEING BUILT AGAINST.

## general notes: air leakage

IN ACCORDANCE WITH ASHRAE 90.1-04 (5.4.3.1)

BUILDING ENVELOPE SEALING, THE FOLLOWING AREAS OF THE BUILDING ENVELOPE SHALL BE SEALED, CAULKED, GASKETED, OR WEATHER-STRIPPED TO MINIMIZE AIR LEAKAGE:

- JOINTS AROUND FENESTRATION AND DOOR FRAMES. JUNCTIONS BETWEEN WALLS AND FOUNDATIONS, BETWEEN WALLS AT BUILDING CORNERS, BETWEEN WALLS AND STRUCTURAL FLOORS OR ROOFS, AND BETWEEN WALLS AND ROOF OR WALL PANELS.
- OPENINGS AT PENETRATIONS OF UTILITY SERVICES THROUGH ROOFS, WALLS, AND FLOORS. SITE-BUILT FENESTRATION AND DOORS.
- BUILDING ASSEMBLIES USED AS DUCTS OR PLENUMS.
- JOINTS, SEAMS, AND PENETRATIONS OF VAPOR RETARDERS.
- ALL OTHER OPENINGS IN THE BUILDING ENVELOPE

## coded notes - floor plans

NOT IN CONTRACT

 $\langle 1 \rangle$ 

< 2 >

- EXTENT OF WORK INFILL FLOOR FRAMING - SEE STRUCTURAL
- INFILL CONCRETE SLAB SEE STRUCTURAL
- SLOPED FLOOR. 1:20 MAX SLOPE
- REINSTALL EXISTING DOOR IN NEW LOCATION. PATCH AND REPAIR WALLS WHERE DAMAGED BY DEMO AND COLUMN INSTALLATION AND DOOR RELOCATION
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- PROVIDE NEW CONCRETE SLAB SEE STRUCTURAL
- O INFILL EXISTING MASONRY WALL

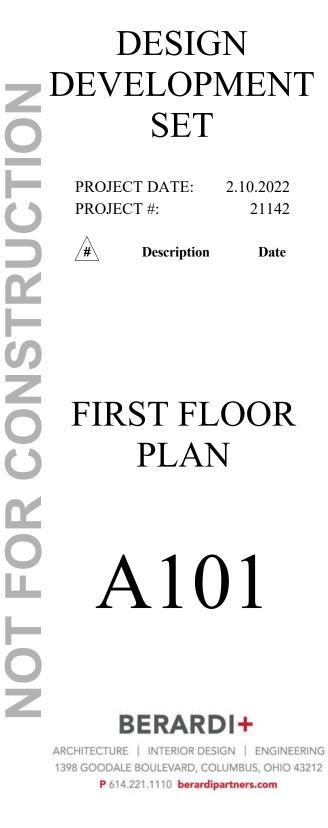
## keynotes

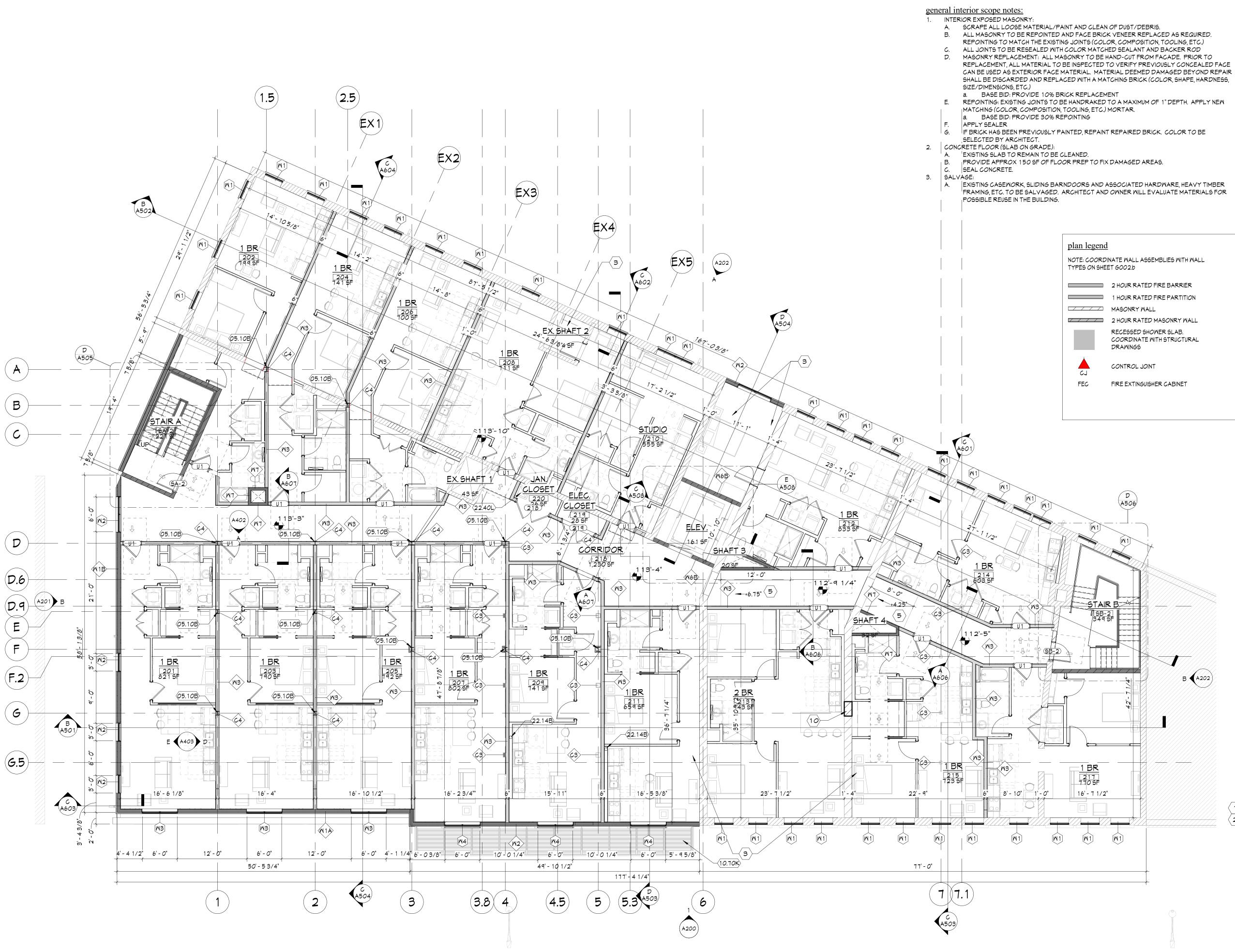
05.1 <i>0</i> B	STRUCTURAL STEEL COLUMN -SEE
	STRUCTURAL DRAWINGS
22.14B	ROOF DRAIN LEADER

# THE PINE

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# second floor plan

1/8" = 1'-0"

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## general notes: floor plans

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## general notes: air leakage

BUILT AGAINST.

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## coded notes - floor plans

NOT IN CONTRACT

 $\langle 1 \rangle$ 

< 2 >

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- INFILL CONCRETE SLAB SEE STRUCTURAL
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- REINSTALL EXISTING DOOR IN NEW LOCATION. PATCH AND REPAIR WALLS WHERE DAMAGED BY DEMO AND COLUMN INSTALLATION AND DOOR RELOCATION
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- DEMOLITION & COLUMN INSTALLATION INFILL SLAB AT NEW FOOTING CONSTRUCTION
- PROVIDE NEW CONCRETE SLAB SEE STRUCTURAL
- 10 INFILL EXISTING MASONRY WALL

## keynotes

05.10B	STRUCTURAL STEEL COLUMN -SEE
	STRUCTURAL DRAWINGS
10.70K	PREFINISHED ALUMINUM CANOPY - MAPE
	SUPER LUMIDECK
22.14B	ROOF DRAIN LEADER
22.40L	JANITOR MOP SINK

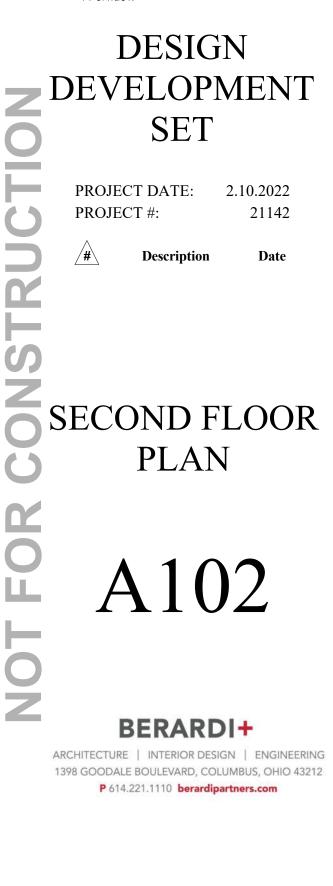
# THE PINE

## 1720-1736 COLUMBUS RD. CLEVELAND, OH 44113

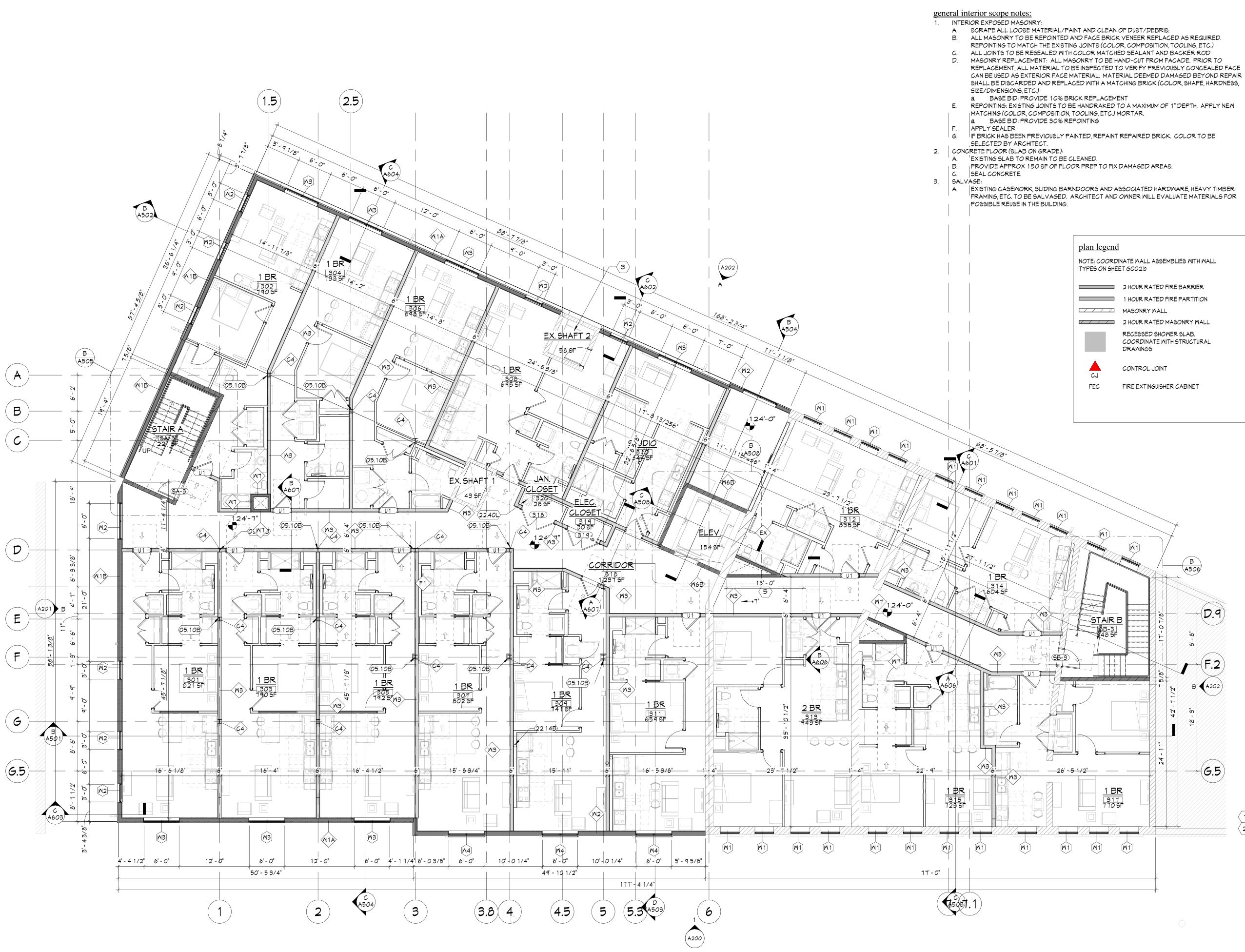
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INFILL FLOOR FRAMING - SEE STRUCTURAL



# third floor plan

1/8'' = 1'-0''

- general notes: floor plans
- REFERENCE CIVIL PLANS FOR ACTUAL FINISHED FLOOR ELEVATION. REFERENCE POINT OF 100.0' USED ON ARCHITECTURAL DRAWINGS FOR FINISHED FLOOR ELEVATION.
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- ANYWHERE THIS SYMBOL (.) APPEARS IN A DIMENSION STRING, IT INDICATES THE DIMENSION 31/2". SEE SHEETS GOO2.a AND GOO2.b FOR WALL, FLOOR AND
- ROOF TYPES. UNLESS INDICATED OTHERWISE, ALL DOORS TO BE A
- MINIMUM OF 4" TO ROUGH JAMB FROM ROUGH FRAMING INTERSECTION.
- ANY SHOWER/BATH LOCATED AGAINST A DEMISING OR CORRIDOR WALL IS TO RECEIVE A LAYER OF MOISTURE RESISTANT GWB TO BE LAMINATED OVER WALL TYPE INDICATED IMMEDIATELY BEHIND FIXTURE - SEE DETAIL SHEET A401.
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- 14. ENSURE ALL DUCT WORK, PLUMBING COMPONENTS, ETC ARE ISOLATED FROM ALL METAL FRAMING AND WALL FINSHES.
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- general notes: building envelope
- ALL OPENINGS, SUCH AS DOORS AND WINDOWS (INCLUDING ALL SILL PANNING AS REQUIRED), TO BE FLASHED.
- 2. ALL GRADING TO BE SLOPED AWAY FROM BUILDING/FOUNDATION.
- 3. GRANULAR FILL OR DRAIN BOARD TO BE INSTALLED AGAINST FOUNDATION WALLS.
- 4. ALL FOUNDATION INSULATION (EXTEND TO TOP OF FOOTER).
- INSTALL ALL INSULATION AGAINST CONDITIONED SURFACES (FACE STAPLE ALL BATTS). ENCLOSE ALL (WALL) INSULATION ON ALL SIX SIDES -
- PROTECT FROM AIR WASH. ALL (CEILING) INSULATION TO BE EVEN DEPTH (REACH A
- MINIMUM OF R-49). PROVIDE FIBERGLASS INSULATION WITH 6 MIL POLYETHYLENE - ALL JOINTS AND PENETRATIONS TO BE TAPED. INSTALL INSULATION PER ENERGY STAR
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## general notes: air leakage

IN ACCORDANCE WITH ASHRAE 90.1-04 (5.4.3.1)

BUILDING ENVELOPE SEALING, THE FOLLOWING AREAS OF THE BUILDING ENVELOPE SHALL BE SEALED, CAULKED, GASKETED, OR WEATHER-STRIPPED TO MINIMIZE AIR LEAKAGE:

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- SITE-BUILT FENESTRATION AND DOORS. BUILDING ASSEMBLIES USED AS DUCTS OR PLENUMS.
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- ALL OTHER OPENINGS IN THE BUILDING ENVELOPE

## coded notes - floor plans

NOT IN CONTRACT

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- EXTENT OF WORK INFILL FLOOR FRAMING - SEE STRUCTURAL
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- SLOPED FLOOR. 1:20 MAX SLOPE
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- INFILL SLAB AT NEW FOOTING CONSTRUCTION
- PROVIDE NEW CONCRETE SLAB SEE STRUCTURAL
- 10 INFILL EXISTING MASONRY WALL

## keynotes

05.1 <i>0</i> B	STRUCTURAL STEEL COLUMN -SEE STRUCTURAL DRAWINGS
22.14B	ROOF DRAIN LEADER
22.40L	JANITOR MOP SINK

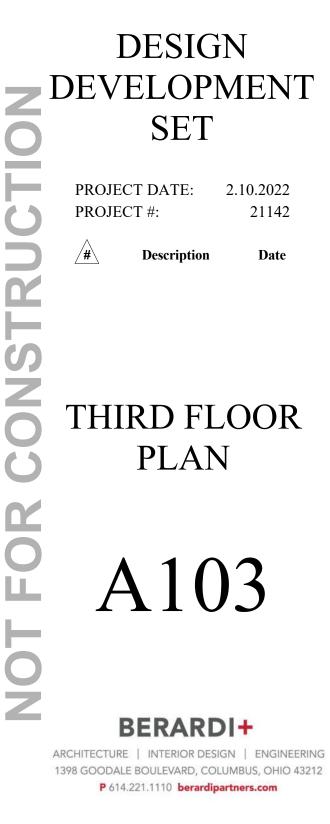
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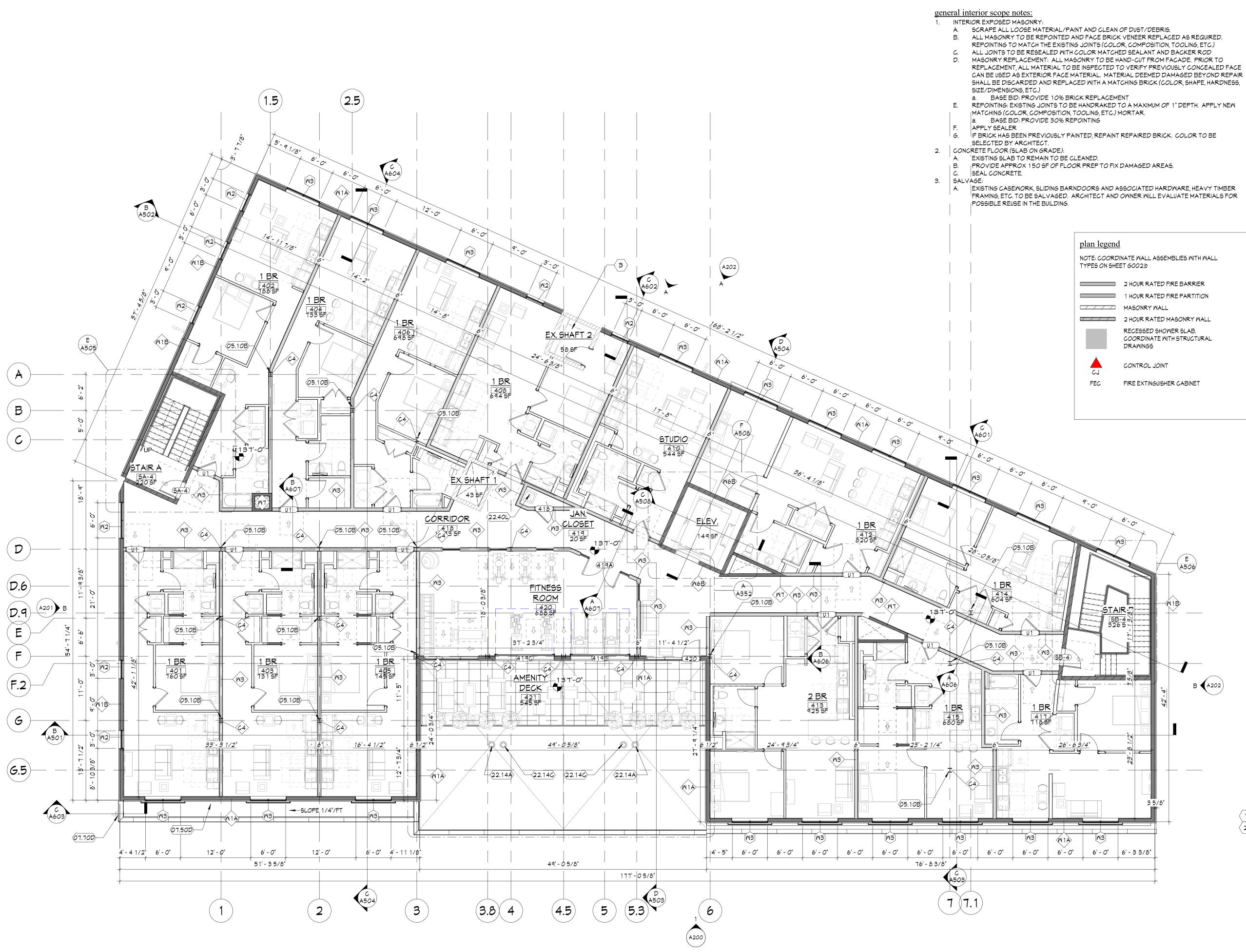
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# fourth floor plan

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## keynotes

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05.10B	STRUCTURAL STEEL COLUMN -SEE STRUCTURAL DRAWINGS
07.50D	MEMBRANE ROOFING
07.70D	MANUFACTURED SCUPPER
22.14A	ROOF DRAIN
22.14C	OVERFLOW ROOF DRAIN
22.40L	JANITOR MOP SINK

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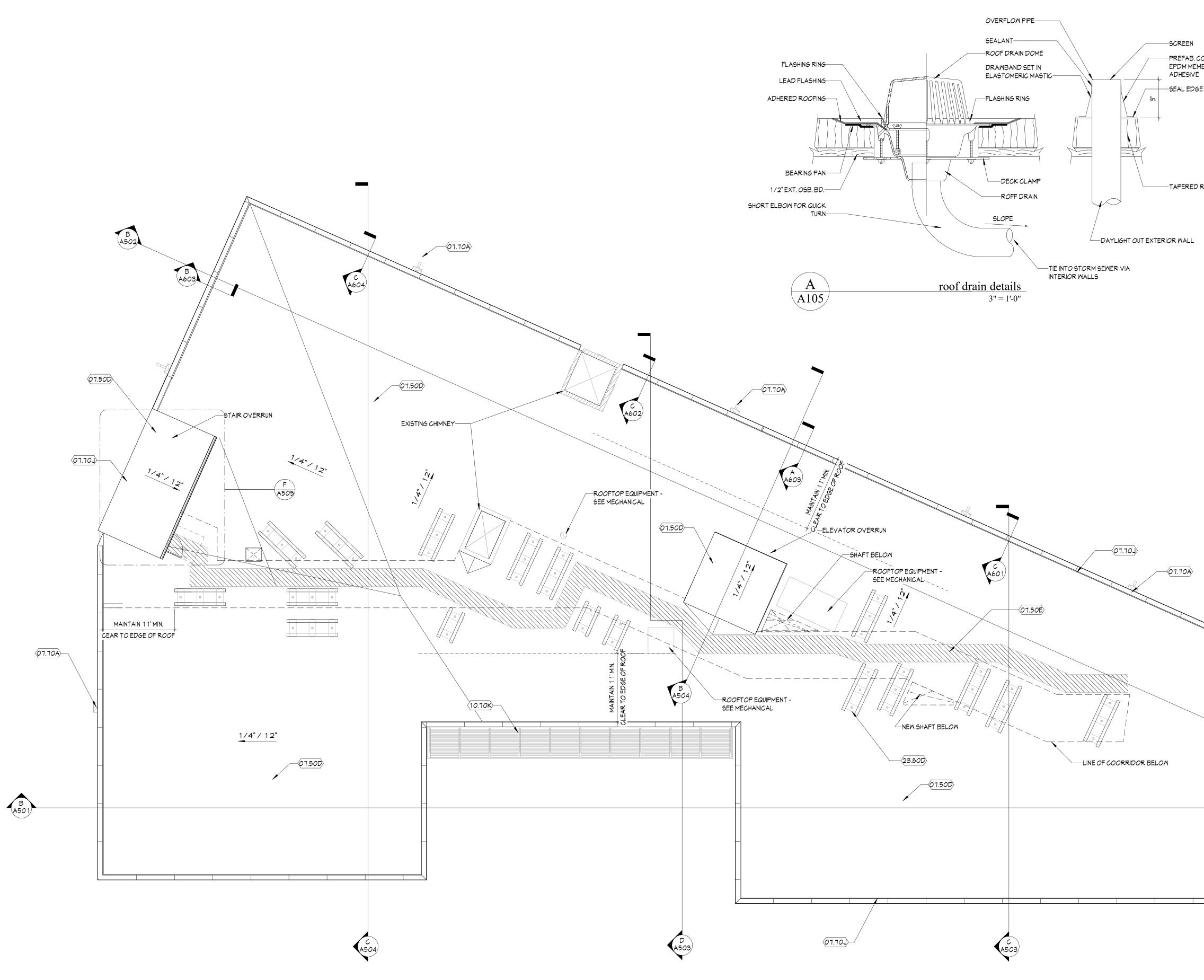
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1/8" = 1'-0"

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## -PREFAB. COVER AHDERED TO EPDM MEMBRANE W/ APPROPRIATE

-SEAL EDGE AS REQUIRED

-TAPERED ROOF INSULATION

general notes: roof plans

1. SEE SHEET GOO2.a FOR ALL REFERENCED FLOOR/CEILING AND ROOF TYPES. 2. ALL DIMENSIONS ARE TO BE FIELD VERIFIED.

3. PROVIDE U.L. APPROVED FIRE STOPPING AS REQUIRED AT ALL PENETRATIONS LOCATED WITHIN ALL UNIT COMMON/DEMISING WALLS, CEILING FIRE RESISTIVE ASSEMBLIES AND AT ALL OTHER FIRERESISTIVE RATED

ASSEMBLIES. 4. SEE MECHANICAL DRAWINGS FOR ROOFTOP EQUIPMENT. 5. SEE PLUMBING DRAWINGS FOR ROOF DRAIN ROUTING & RISERS.

6. CONTRACTOR TO ENSURE ALL FLUES AND OTHER ROOF PENETRATIONS MEET REQUIREMENTS OF APPLICABLE CODES.

7. FIREWALL TO FRAME TO UNDERSIDE OF ROOF SHEATHING. 8. ROOF SHEATHING TO BE NON-COMBUSTIBLE TO 48" EACH SIDE OF FIRE WALL.

9. THERE IS TO BE NO PASSAGE THROUGH THE FIRE WALL IN THE ATTIC ACCESS TO EACH BUILDING'S ATTIC TO BE SUPPLIED AS INDICATED ON 3RD FLOOR REFLECTED CEILING

PLAN & ATTIC PLAN. 10. THE ATTIC SPACE SHALL BE SUBDIVIDED BY DRAFTSTOP COMPARTMENTS NOT TO EXCEED 3,000 SF OR ABOVE EVERY TWO DWELIING UNITS, WHICH EVER IS SMALLER. SEE

ATTIC PLAN. 1 1. DRAFTSTOP COMPARTMENTS TO BE EXTENDED TO UNDERSIDE OF ROOF SHEATHING.

12. COORDINATE FIREWALL AND DRAFTSTOPPING PENETRATIONS WITH MEP SCHEDULE .

13. SEE ELECTRICAL PLAN/SCHEDULES FOR

LIGHTING/POWER REQUIREMENTS IN ATTIC. 14. ATTIC VENTILATION TO BE ACHIEVED BY POP-VENTS.

15. REFER TO SPECIFICATIONS FOR ROOFING COMPONENTS. 16. ROOFING TO BE SINGLE PLY, FULLY ADHERED ELASTOMERIC PER SPECS.

17. ROOF ASSOCIATED FLASHING INCLUDING BUT NOT LIMITED TO TERMINATION STRIPS, REGLETS, ADHESIVES ETC TO BE PER SPECS AND PER PRODUCT MANUFACTURER'S WRITTEN DIRECTIVES.

18. ROOFING INSULATION TO BE AS PER SPECS AND PRODUCT MANUFACTURER'S WRITTEN DIRECTIVES. 19. BRICK CONTROL JOINTS SHALL OCCUR AT ALL INSIDE CORNERS, BEHIND ALL DOWNSPOUTS AND AT OUTSIDE CORNERS W/DOWNSPOUTS - OFFSET (1) 1/2 BRICK FROM

CORNER. SEE PLANS AND ELEVATIONS FOR ADDITIONAL LOCATIONS. 20. ALL ROOF SLOPES ARE AS NOTED ON ROOF PLANS. 21. COORDINATE WITH MECHANICAL AND PLUMBING PLANS

FOR ALL FLUE AND VENT PENETRATIONS. 22. PROVIDE MINIMUM 22"X30" OPENINGS IN SHEATHING AT OVERLAY FRAMING TO PERMIT VENTILATION/ACCESS. 23. SEE PLUMBING SHEET PXXX FOR ROOF DRAIN DETAILS.

# roof legend

10011050114	
	INDICATES LOCATION OF DRAFTSTOPPING
DS	INDICATES LOCATION OF DOWNSPOUT
$\longrightarrow$	INDICATES DIRECTION OF ROOF SLOPE
RD	INDICATES LOCATION OF ROOF DRAIN
ORD	INDICATES LOCATIN OF OVERFLOW ROOF DRAIN
50	INDICATES LOCATION OF SCUPPER

## coded notes - roof plans

coucu notes - 1001 plans
VALLEY FLASHING. REFER TO DETAIL C/A1-4
RIDGE VENT. REFER TO DETAIL B/A104
DRAFTSTOPPING BELOW
FIRE SEPARATION ASSEMBLY BELOW
ROOF CRICKET
ICE GUARD/SHIELD TO 2'-0" BEYOND EXTERIOR WALLS

## keynotes

1.50DMEMBRANE ROOFING1.50EWALKWAY PAD1.70APRE-FINISHED ALUMINUM SCUPPER AND DOWNSPOUT1.70JMETAL COPING PARAPET CAP0.70KPREFINISHED ALUMINUM CANOPY - MAPES SUPER LUMIDECK3.80DSPLIT-SYSTEM AIR CONDITIONERS		•
1.70APRE-FINISHED ALUMINUM SCUPPER AND DOWNSPOUT1.70JMETAL COPING PARAPET CAP0.70KPREFINISHED ALUMINUM CANOPY - MAPES SUPER LUMIDECK	7.50D	MEMBRANE ROOFING
DOWNSPOUT 1.70J METAL COPING PARAPET CAP 0.70K PREFINISHED ALUMINUM CANOPY - MAPES SUPER LUMIDECK	7.50E	WALKWAY PAD
0.70K PREFINISHED ALUMINUM CANOPY - MAPES SUPER LUMIDECK	7.70A	
SUPER LUMIDECK	1.70J	METAL COPING PARAPET CAP
3.80D SPLIT-SYSTEM AIR CONDITIONERS	0.70K	
	3.80D	SPLIT-SYSTEM AIR CONDITIONERS

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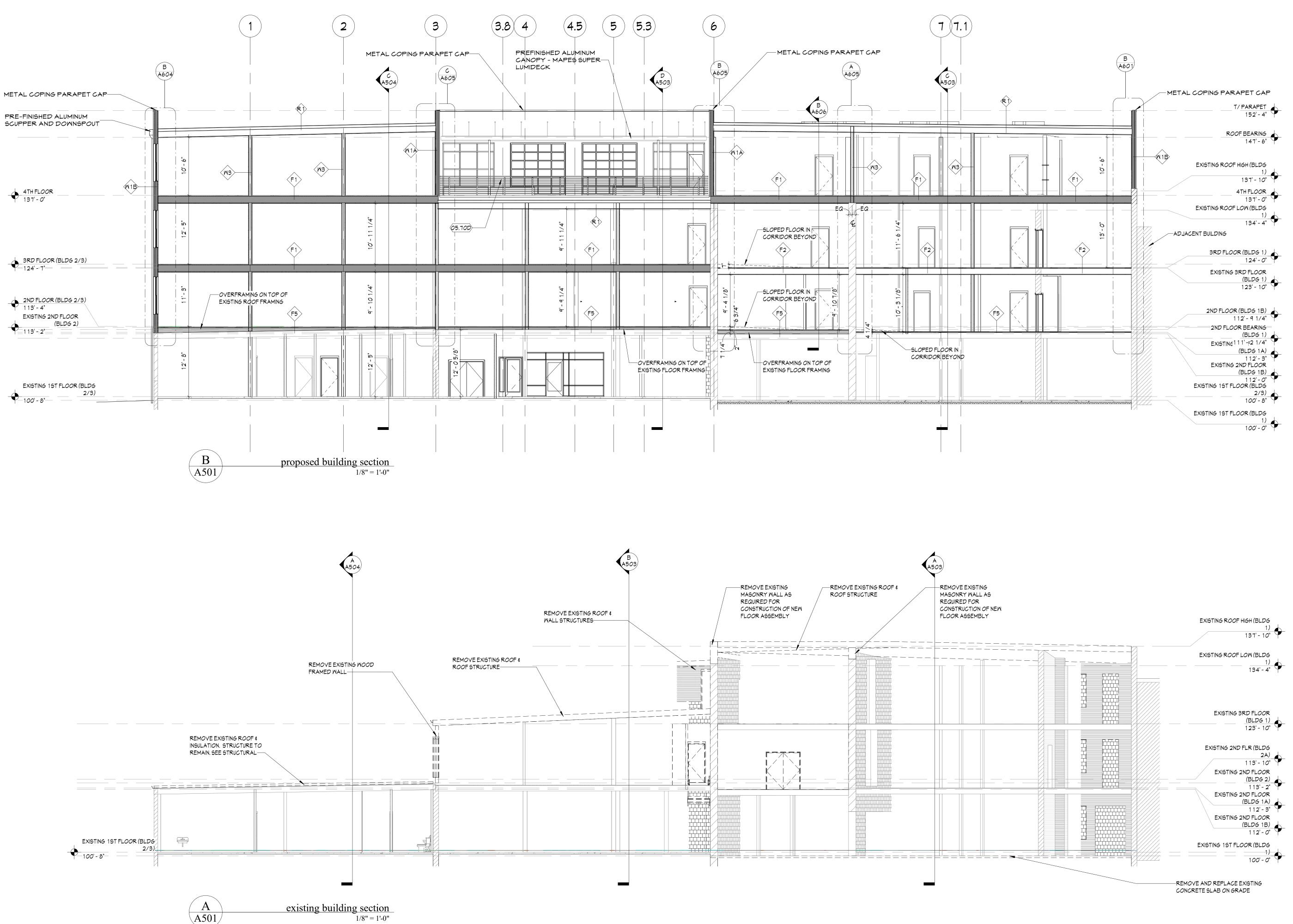
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	DESIGN		
-	DEV	ELOP	MENT
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5	PROJE PROJE	CT DATE: CT #:	2.10.2022 21142
	#	Description	Date
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## 1720-1736 COLUMBUS RD. CLEVELAND, OH 44113

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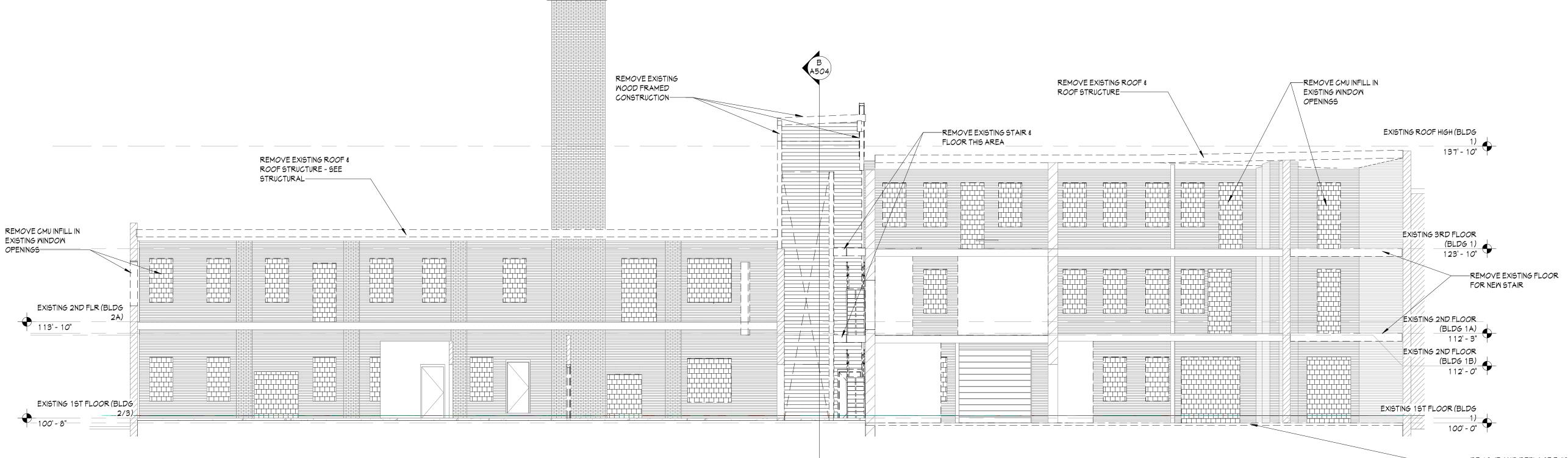
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## DESIGN **DEVELOPMENT** SET PROJECT DATE: 2.10.2022 21142 PROJECT #: Description Date S NO BUILDING SECTIONS ()R A50 ш Ζ **BERARDI+**

A601	)
	METAL COPING PARAPET CAP
	T/ PARAPET 152'- 4"
	ROOF BEARING 147' - 6"
	EXISTING ROOF HIGH (BLDG 1) 137' - 10"
	4 <u>TH FLOOR</u> 137'-0"
	EXISTING ROOF LOW (BLDG
	134'-4"
F2	3RD FLOOR (BLDG 1) 124' - 0"
	EXISTING 3RD FLOOR (BLDG 1) 123' - 10"
	2ND FLOOR (BLDG 1B) 112'- 9 1/4"
	2ND FLOOR BEARING (BLDG 1) EXISTING 111'-F2 1/4"
	(BLDG 1A) 112'- 3"
	EXISTING 2ND FLOOR (BLDG 1B)
	112' - 0" EXISTING 1ST FLOOR (BLDG 2/3) 100' - 8"
	100' - 8" EXISTING 1ST FLOOR (BLDG
	EXISTING IST FLOOR (BLDG





A A502

existing building section 1/8" = 1'-0"

## 1720-1736 COLUMBUS RD. CLEVELAND, OH 44113

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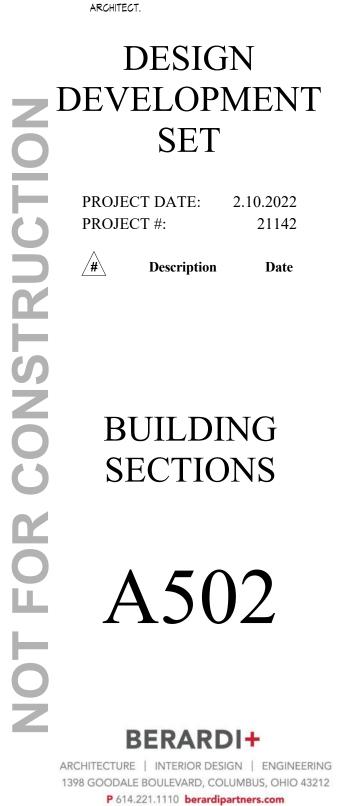
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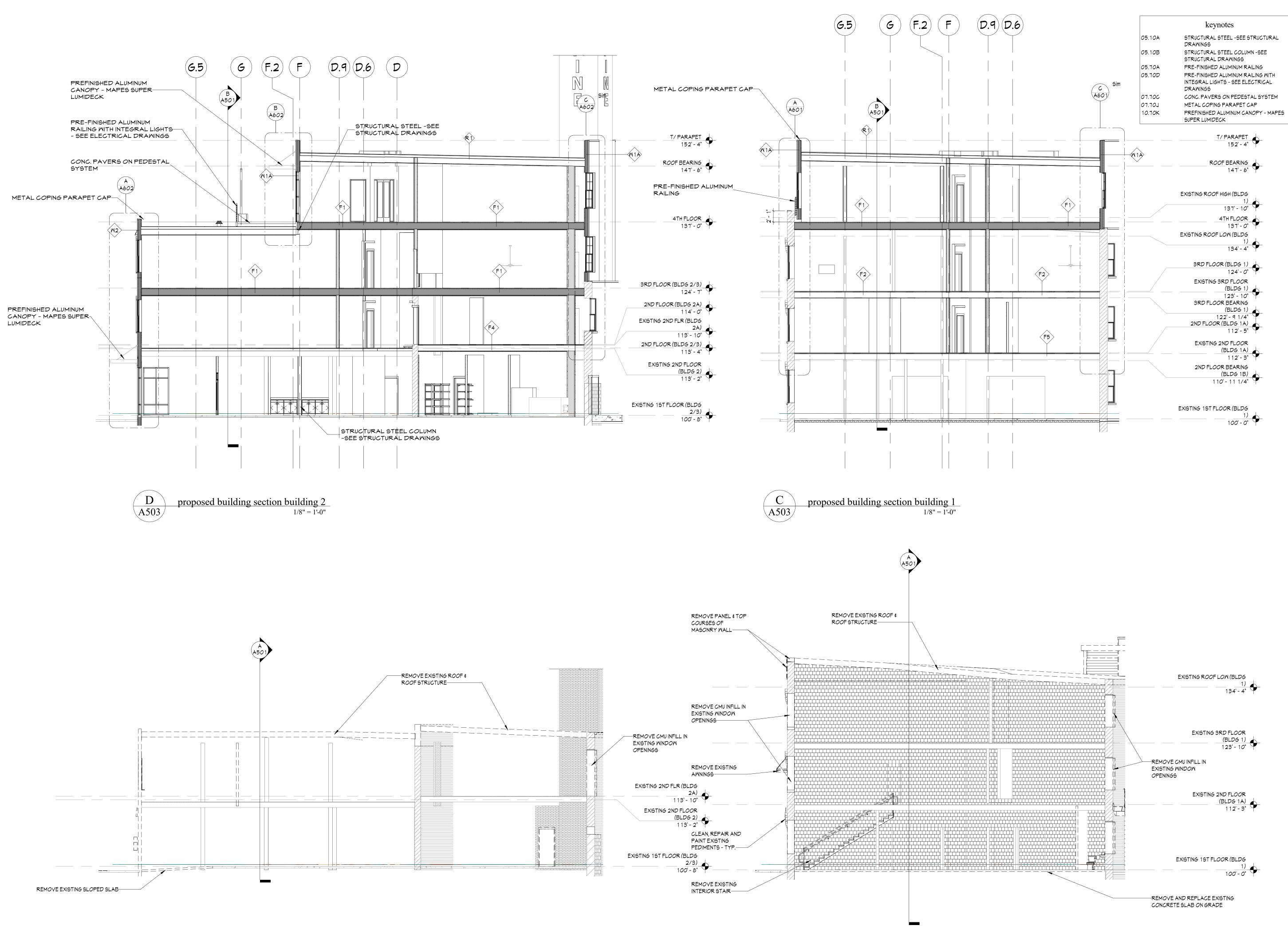
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-REMOVE AND REPLACE EXISTING CONCRETE SLAB ON GRADE

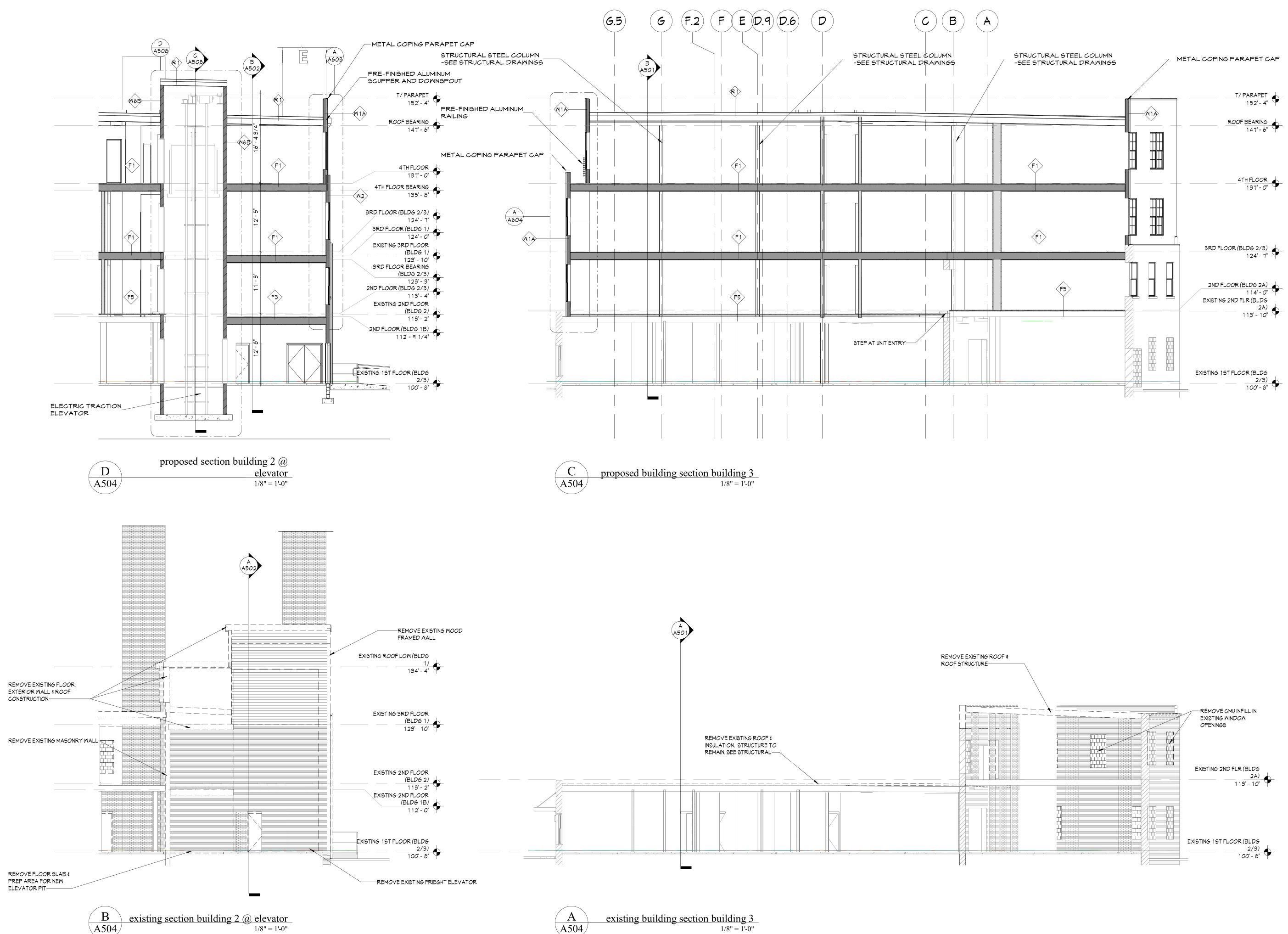






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## DESIGN **DEVELOPMENT** SET PROJECT DATE: 2.10.2022 21142 PROJECT #: Description Date S Ζ BUILDING 0 SECTIONS A503 LL. Ζ **BERARDI+**



A504

1/8" = 1'-0"

1/8" = 1'-0"



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PROJECT DATE:	2.10.2022
PROJECT #:	21142

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Description Date

BUILDING SECTIONS





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SCHEMATIC

DATE: PROJECT #: 09/10/2021 21142

PRELIMINARY PERSPECTIVE

SD-501



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DATE: PROJECT #: 09/10/2021 21142

PRELIMINARY PERSPECTIVE

SD-503

## BERARDI+



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SCHEMATIC

DATE: PROJECT #: 09/10/2021 21142

PRELIMINARY PERSPECTIVE

SD-502

## BERARDI+



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PRELIMINARY PERSPECTIVE

SD-504



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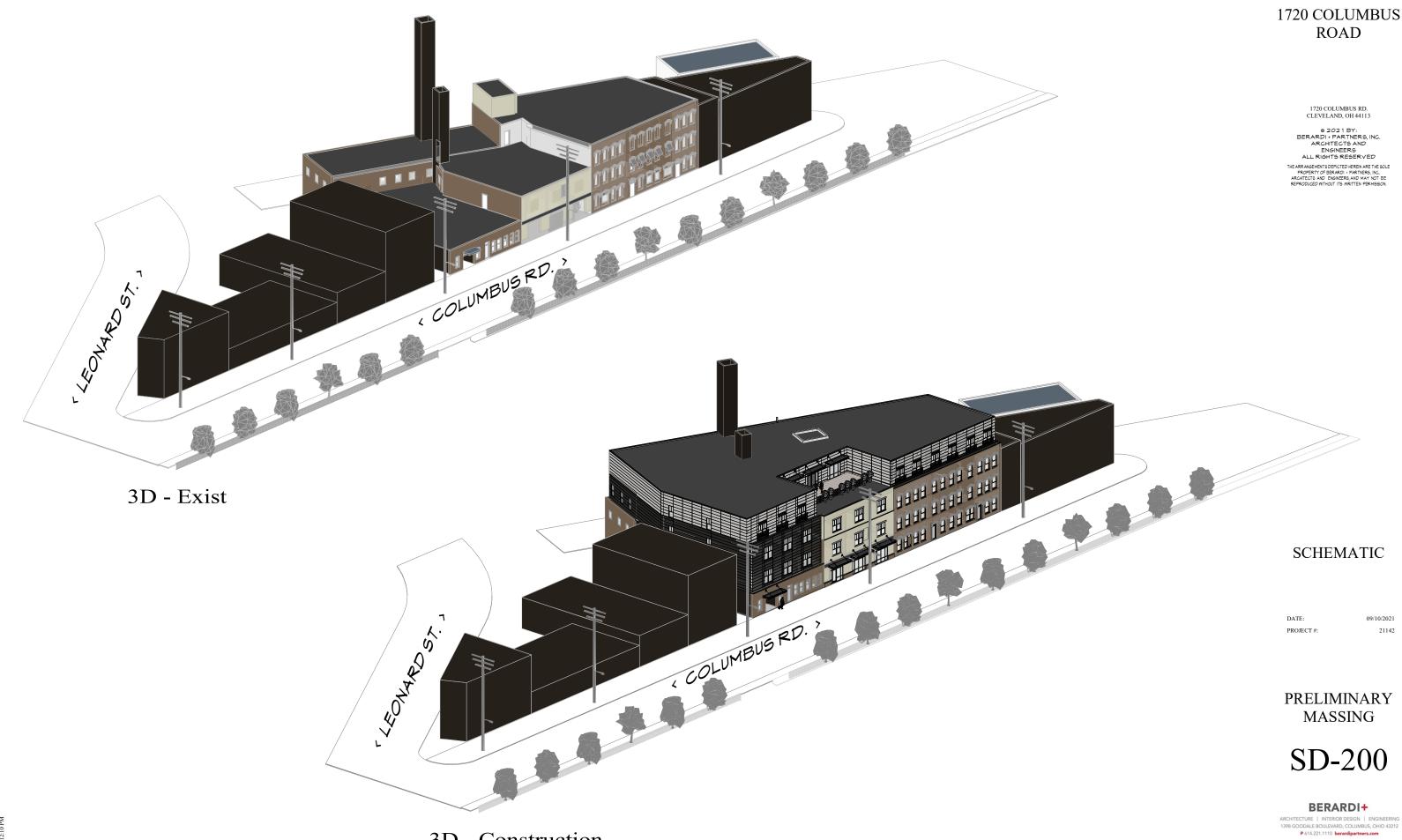
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PRELIMINARY PERSPECTIVE

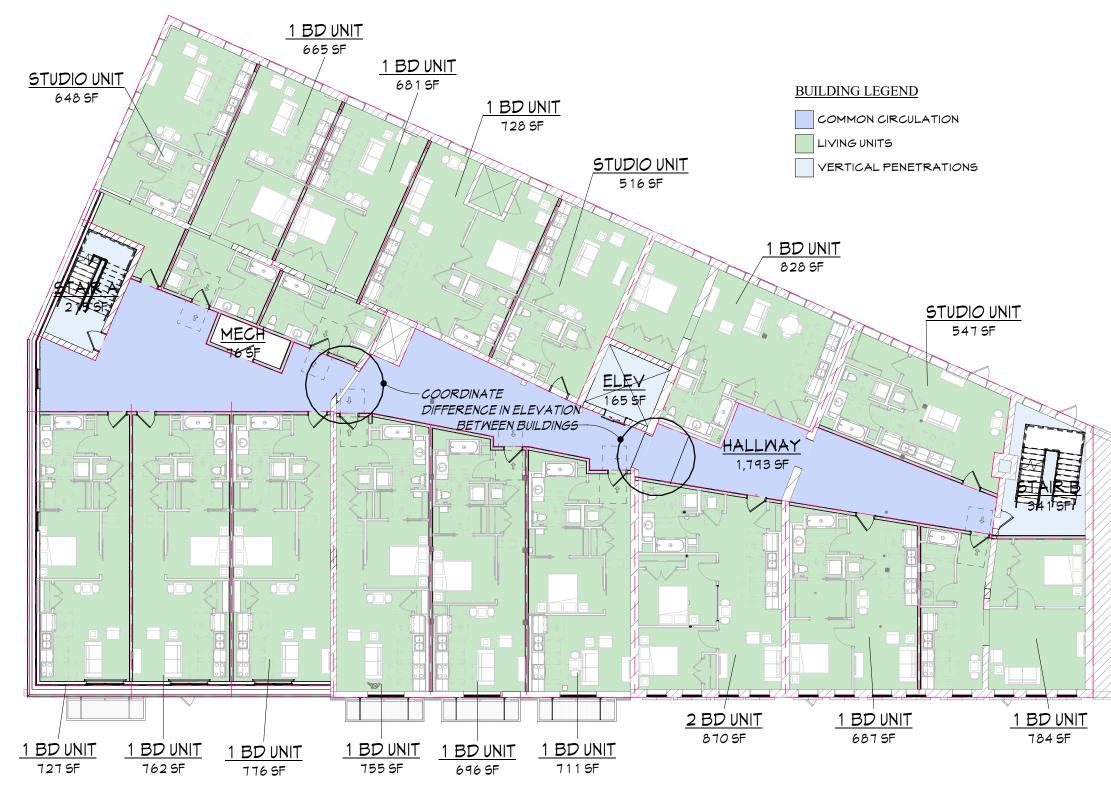
SD-505



3D - Construction

# 1720 COLUMBUS

21142





## DEVELOPMENT SUMMARY

STUDIO	1-BR	2
-	-	
З	12	
З	12	
Э	9	
٩	33	
	- 3 3 3	3 12 3 9

## 1720 COLUMBUS ROAD

UNIT SUMMARY	
1 BD UNIT	33
2 BD UNIT	3
STUDIO UNIT	9
	45

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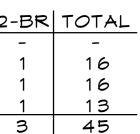
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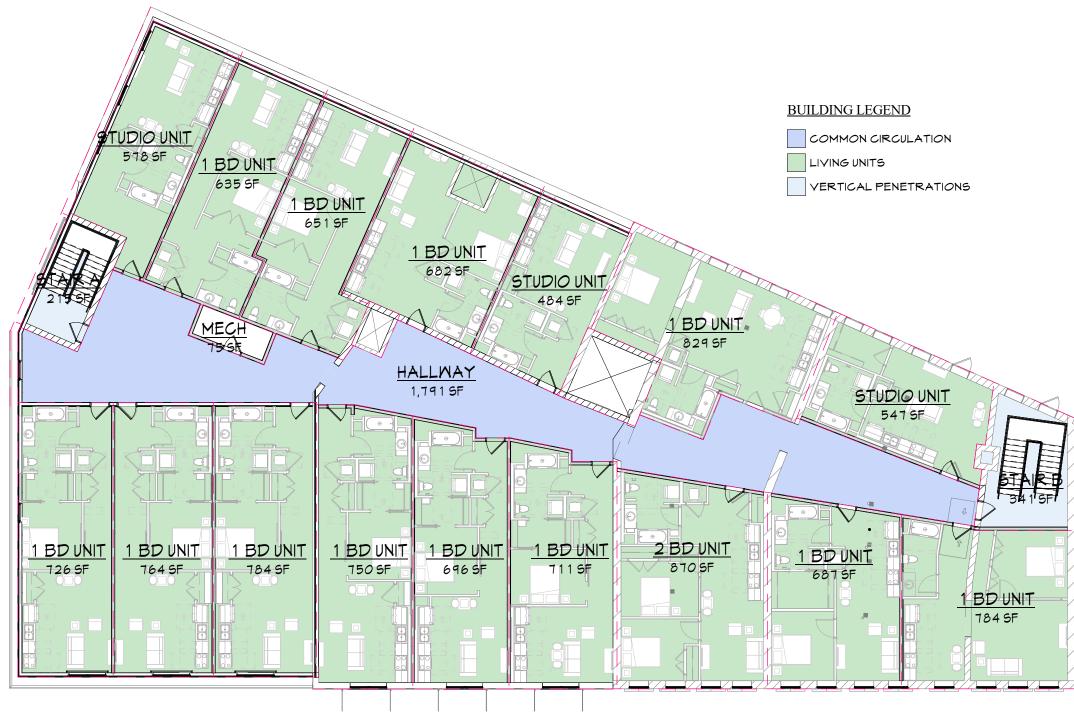
DATE: PROJECT #: 09/10/2021 21142

PRELIMINARY FLOOR PLAN



### BERARDI+





## preliminary third floor plan 1/16'' = 1'-0''

## DEVELOPMENT SUMMARY

		STUDIO	1-BR	2
LEVEL	1	-	-	
	2	З	12	
	З	З	12	
	4	Э	9	
TOT	۲×	٩	33	

## 1720 COLUMBUS ROAD

UNIT SUMMARY	
1 BD UNIT	33
2 BD UNIT	3
STUDIO UNIT	9
	45

1720 COLUMBUS RD. CLEVELAND, OH 44113

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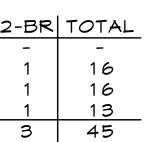
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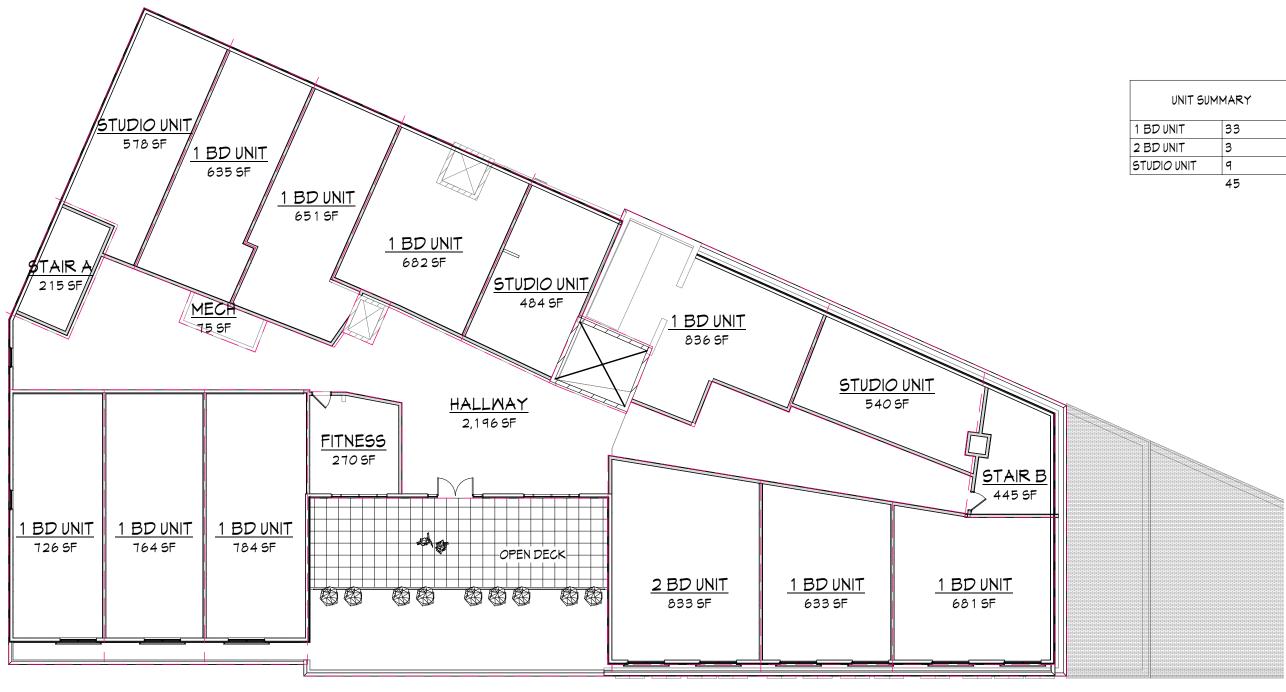
PRELIMINARY FLOOR PLAN

SD-103

## BERARDI+







### preliminary 4th floor plan 1/16" = 1'-0"

## DEVELOPMENT SUMMARY STUDIO 1-BR

			_
LEVEL 1	-	-	
2	3	12	
З	3	12	
4	3	9	
TOTAL	9	33	
2 3 4	3	12 9	

## 1720 COLUMBUS ROAD

UNIT SUMMARY		
1 BD UNIT	33	
2 BD UNIT	3	
STUDIO UNIT	٩	
	45	

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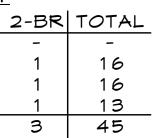
## SCHEMATIC

DATE: PROJECT #: 09/10/2021 21142

PRELIMINARY FLOOR PLAN



### BERARDI+





March 4, 2022

## DF2022-011 – Jacobs Pavilion Renovation: Seeking Final Approval Project Address: 2000 Sycamore Street

Project Representative: Jesse Sweigart, LDA Architects





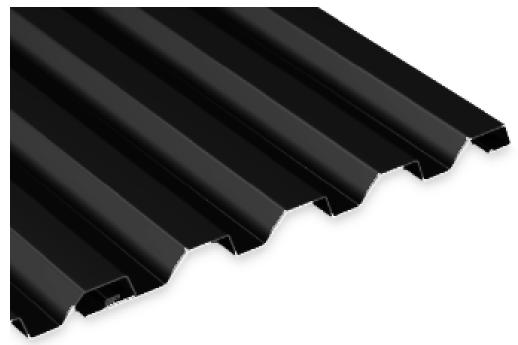


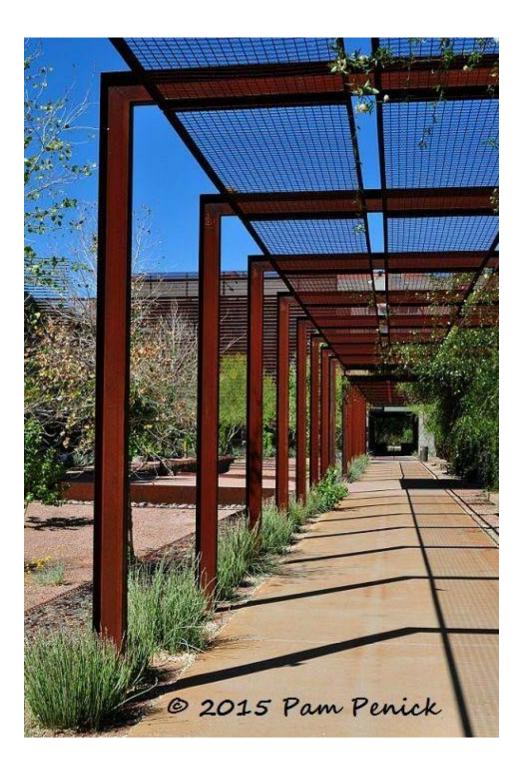






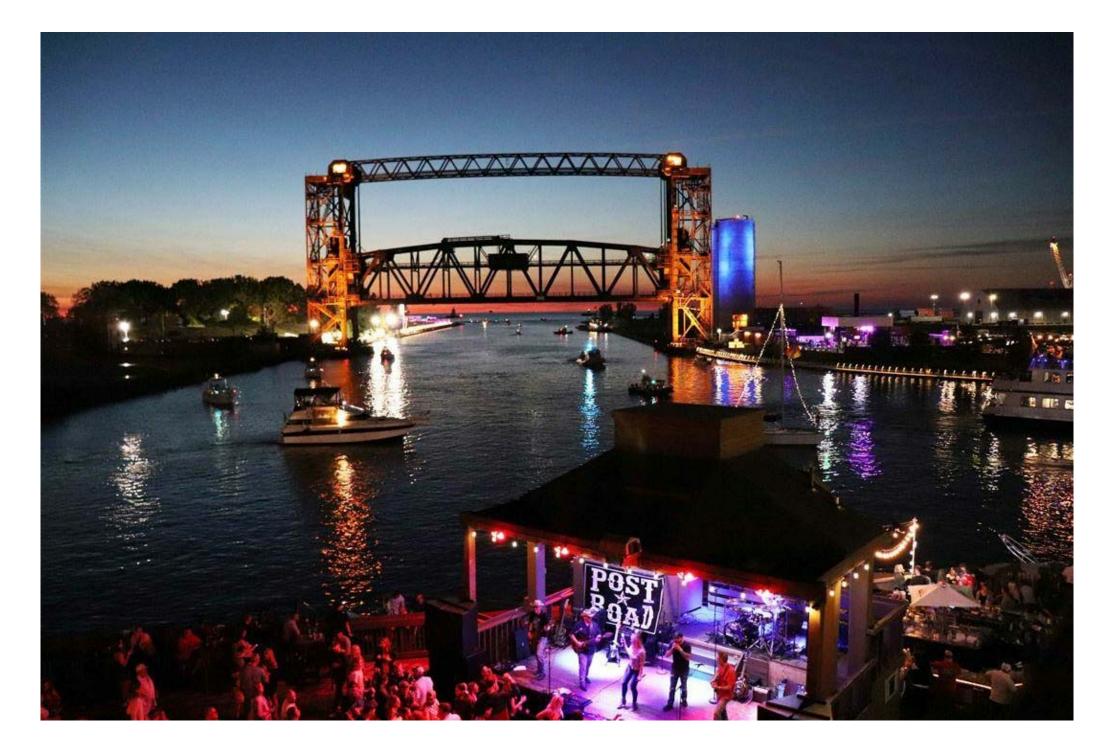
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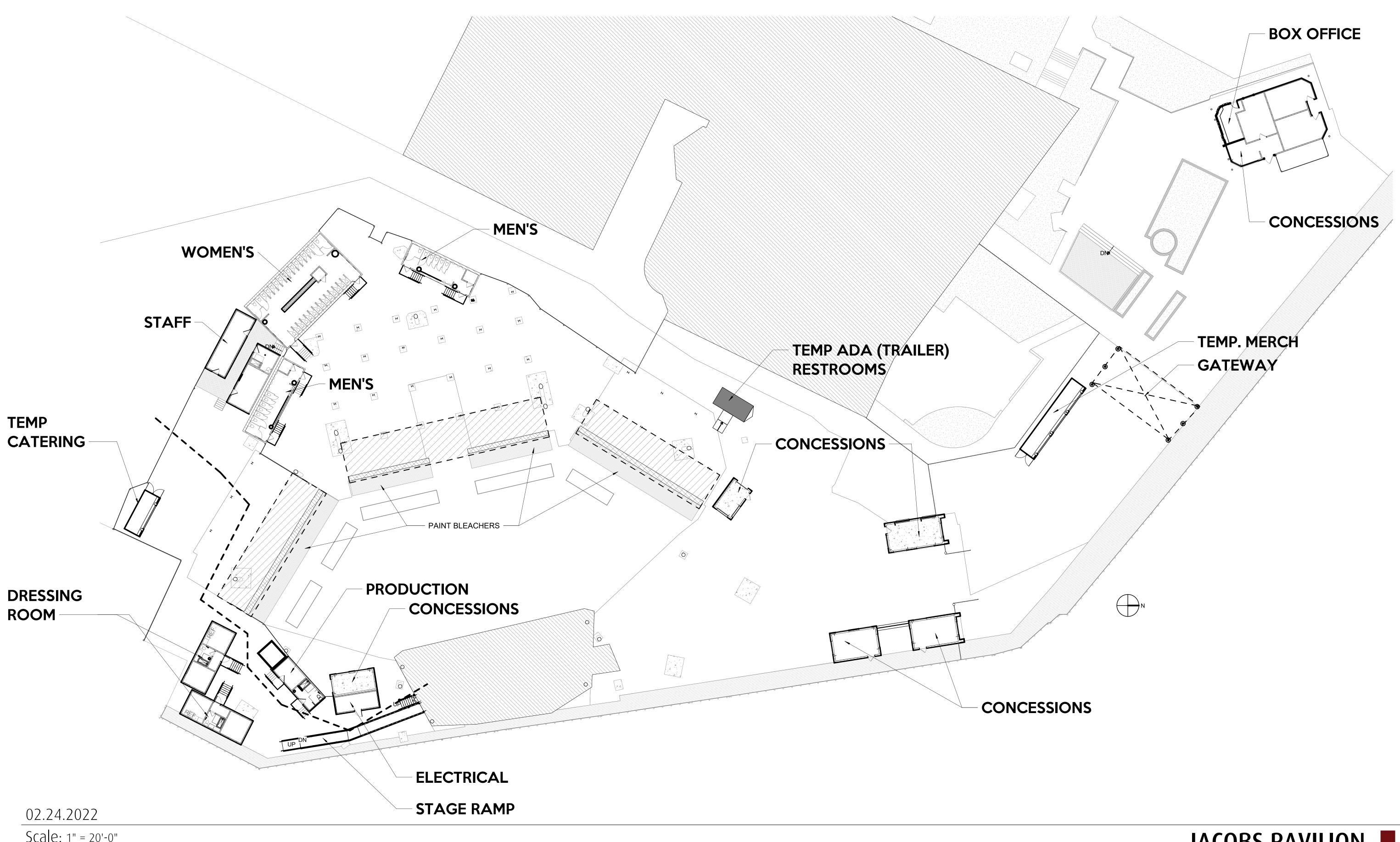




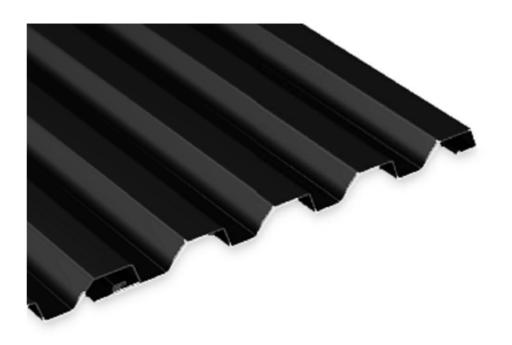












PAC-CLAD MATTE BLACK STEEL EXTERIOR WALLS

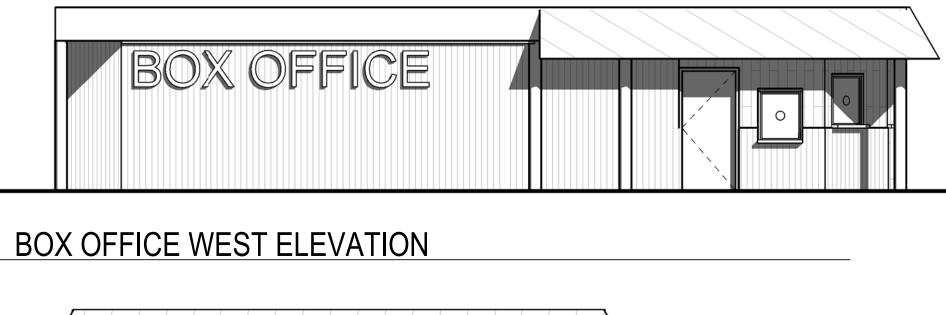




WOOD WITH SHERWIN WILLIAMS BAJA BEIGE STAINED FINISH **EXTERIOR ACCENT** 



SHERWIN WILLIAMS BLACK MAGIC SW6991 **COILING DOORS** 

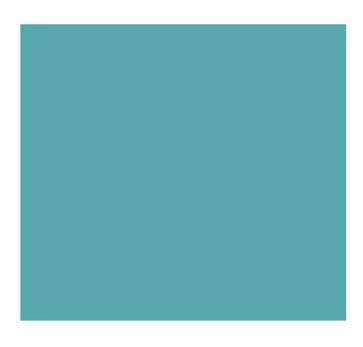




BOX OFFICE SOUTH ELEVATION

02.24.2022

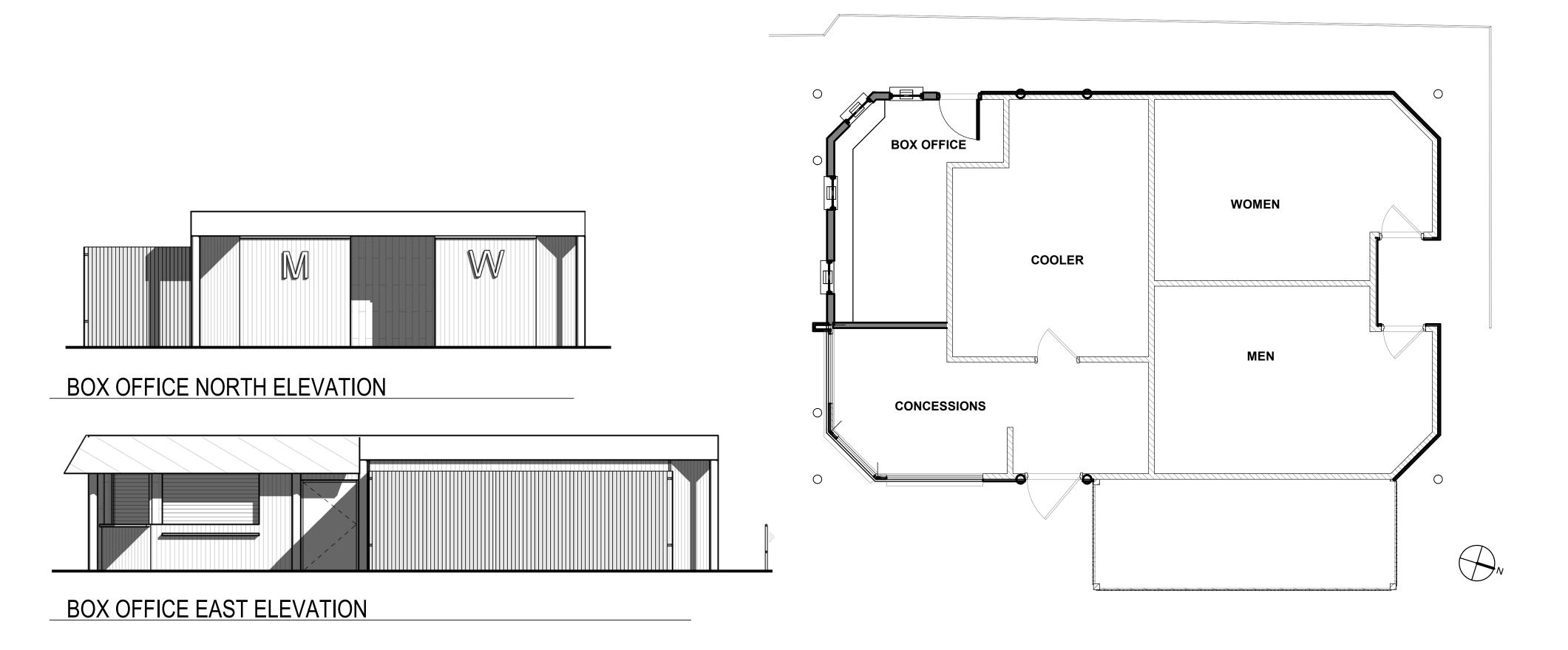
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SHERWIN WILLIAMS AQUARIUM SW6767 DOORS



**EXISITING CONDITIONS** 









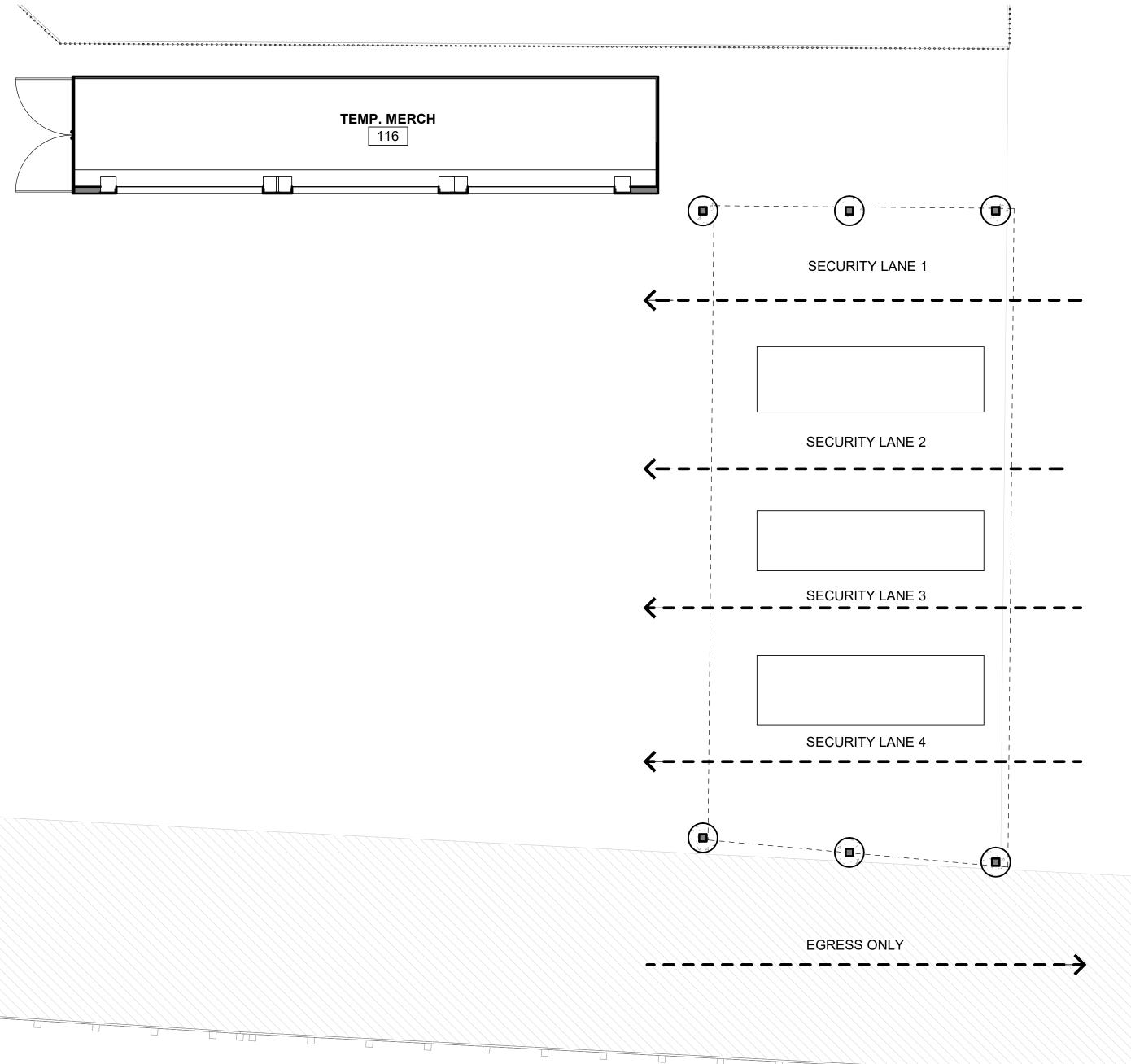


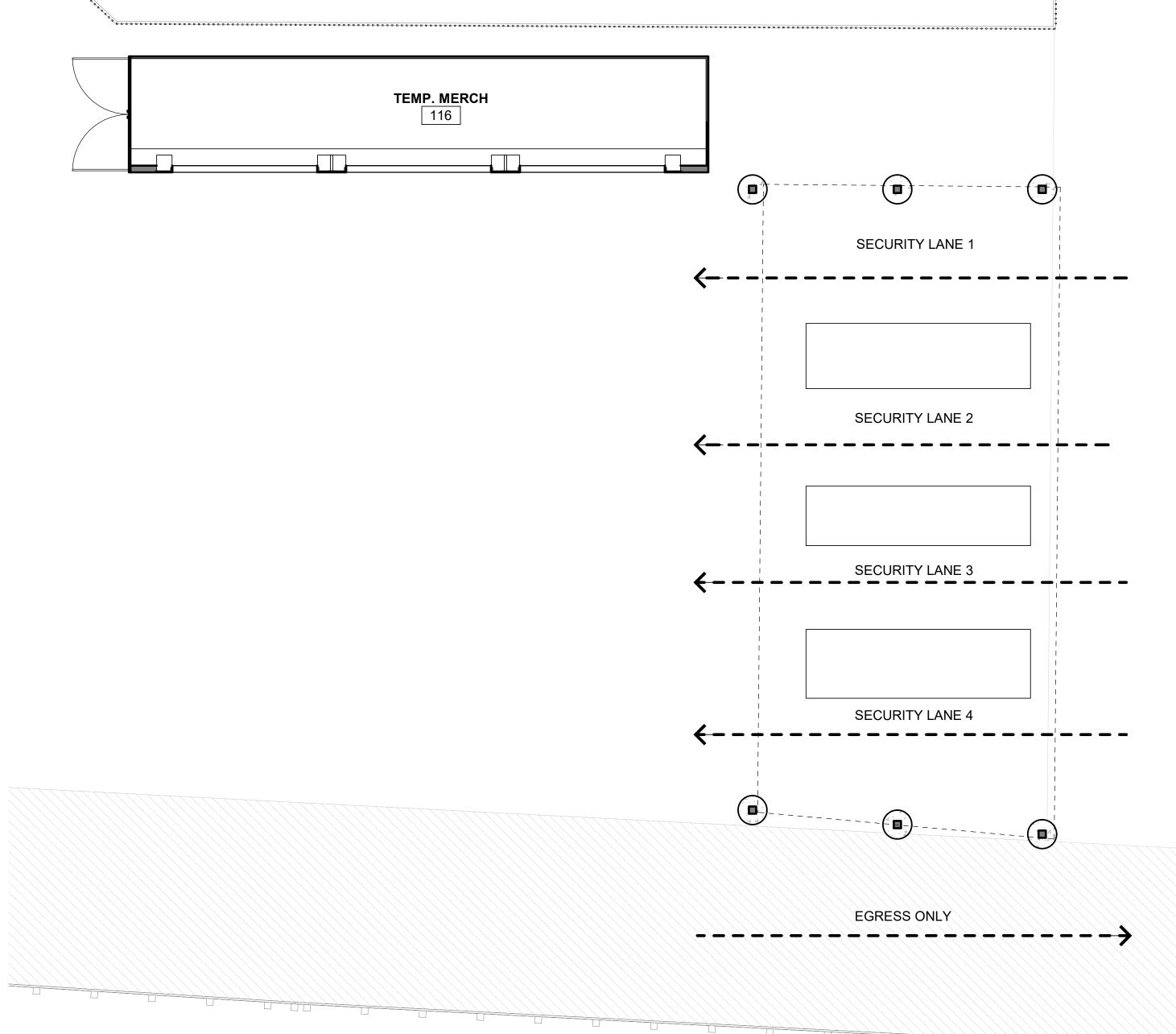
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### BOX OFFICE RENDERING

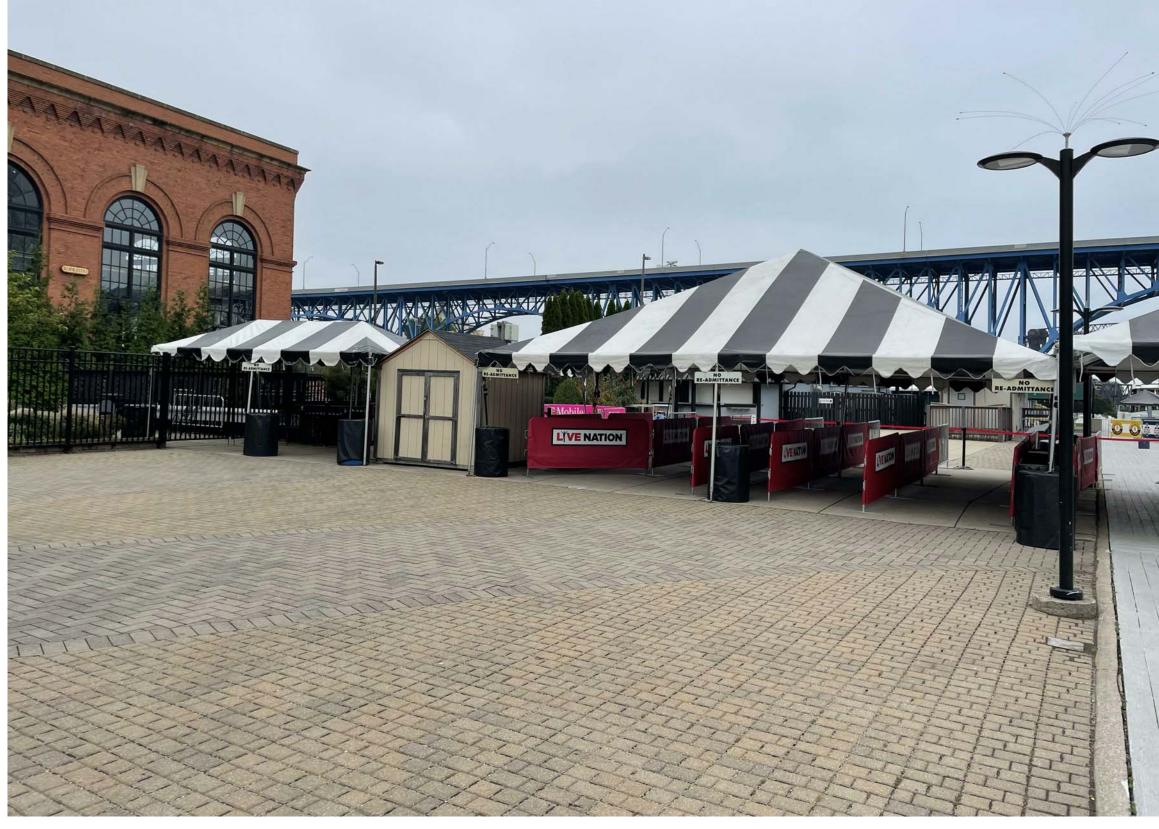




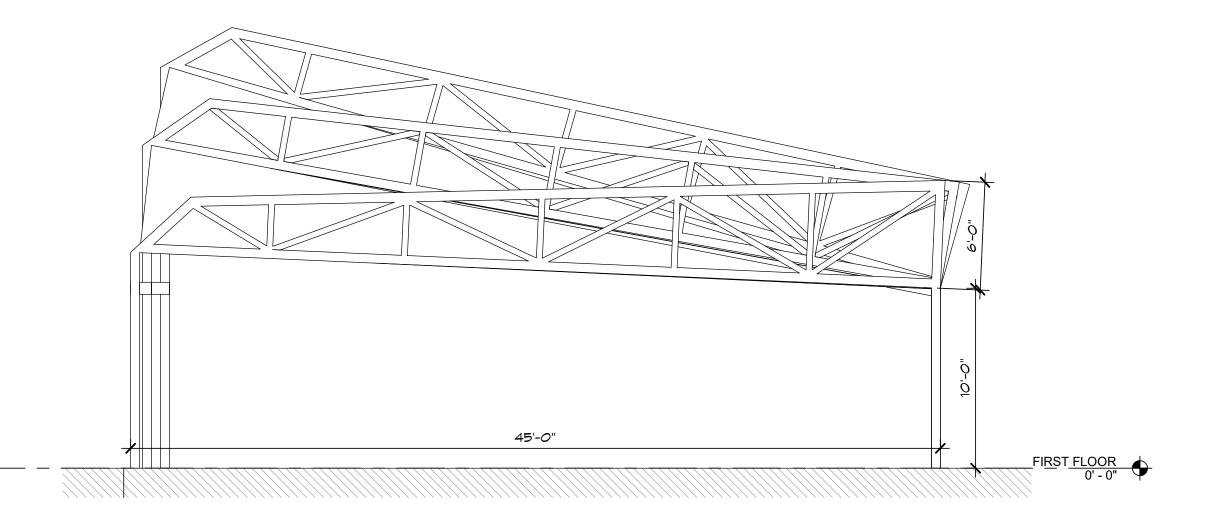




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# SECURITY GATE PLAN





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### PAC-CLAD MATTE BLACK STEEL EXTERIOR WALLS



## SHERWIN WILLIAMS BLACK MAGIC SW6991 COILING DOORS

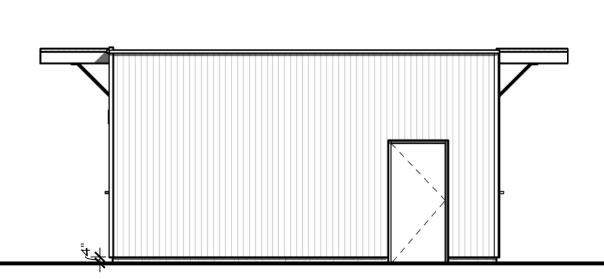
# WOOD WITH SHERWIN WILLIAMS **BAJA BEIGE STAINED FINISH** EXTERIOR ACCENT



SHERWIN WILLIAMS AQUARIUM SW6767 DOORS



# CONCESSION 103 EAST ELEVATION



# CONCESSION 104/105 EAST ELEVATION

02.24.2022

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# **EXISITING CONDITIONS**





CONCESSIONS RENDERINGS







### SHERWIN WILLIAMS AQUARIUM SW6767 DOORS

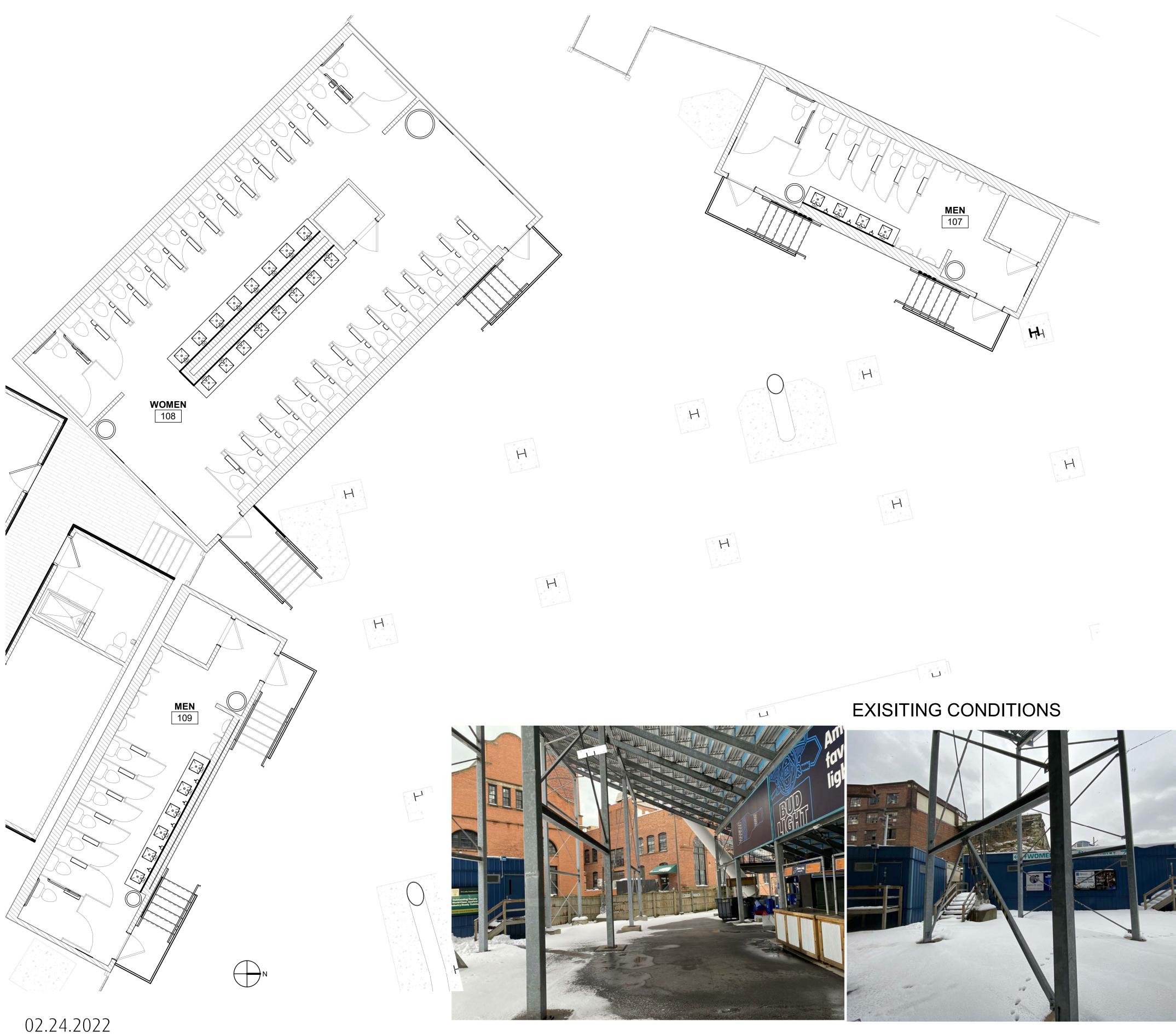
# REPAINT BLEACHERS

02.24.2022

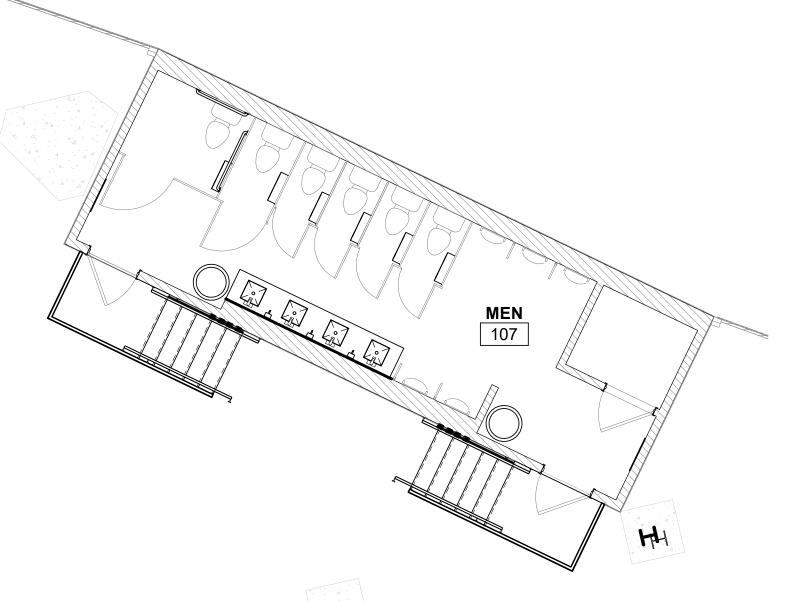
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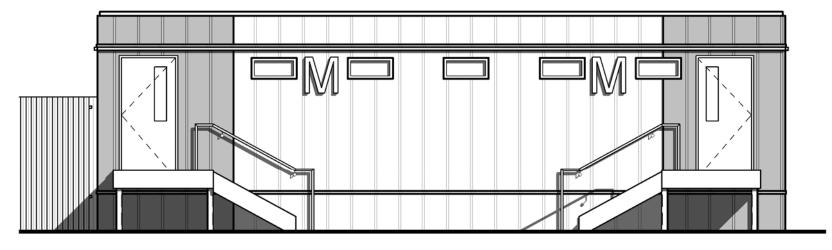


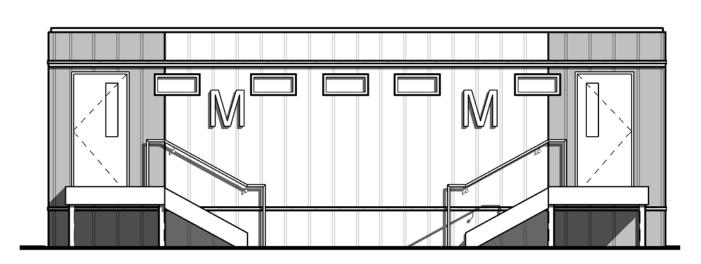


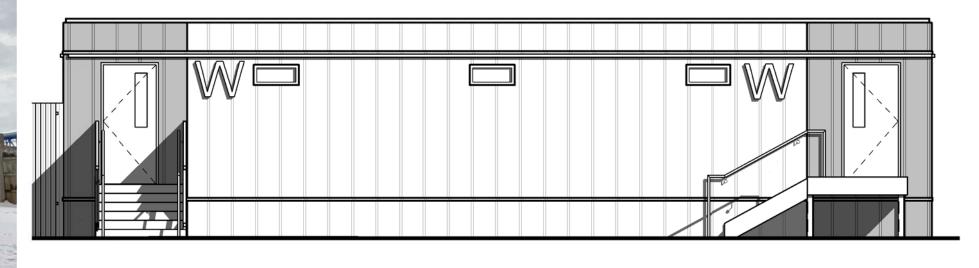
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RESTROOMS PLAN

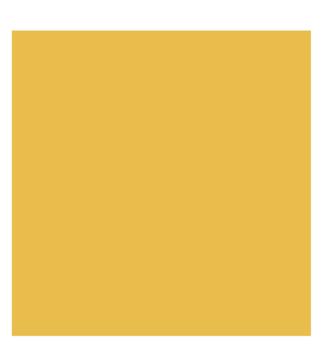
# WOMEN'S EAST ELEVATION

# MEN'S 107 SOUTH ELEVATION

# MEN'S 109 EAST ELEVATION

# SHERWIN WILLIAMS SNOWBOUND SW7004 EXTERIOR WALLS

SHERWIN WILLIAMS BEE SW6683 EXTERIOR ACCENT WALL





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# BLEACHER RENDERINGS





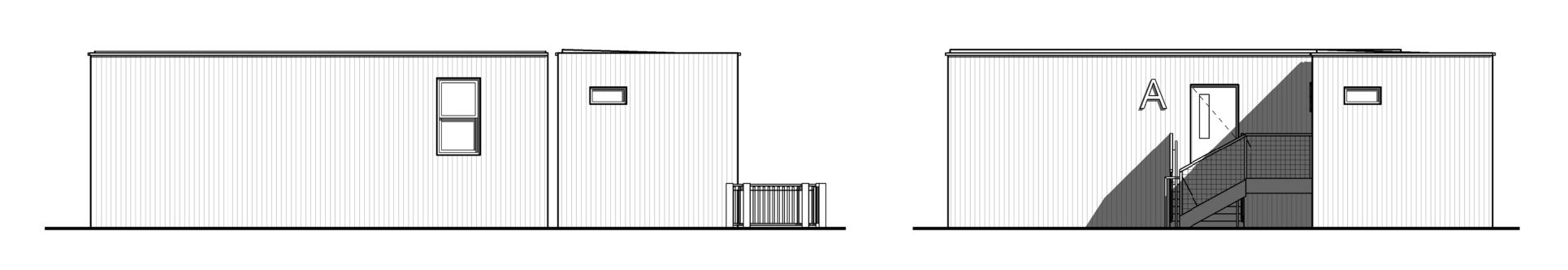




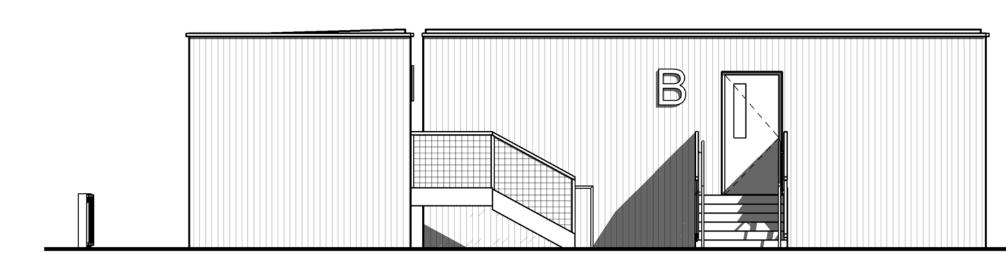
PAC-CLAD MATTE BLACK STEEL EXTERIOR WALLS



WOOD WITH SHERWIN WILLIAMS BAJA BEIGE STAINED FINISH EXTERIOR DOORS



# DRESSING ROOMS SOUTH ELEVATION



# DRESSING ROOMS NORTH ELEVATION

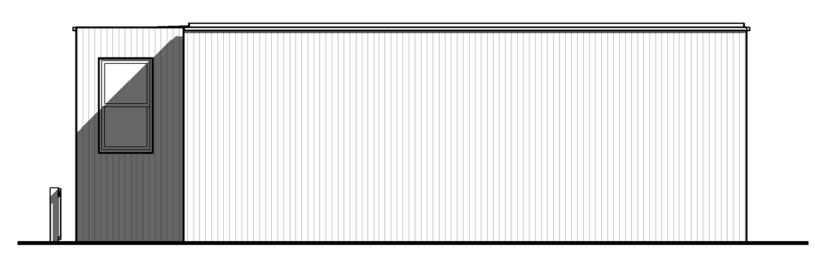
02.24.2022

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EXISITING CONDITIONS

# DRESSING ROOMS WEST ELEVATION



# DRESSING ROOMS EAST ELEVATION

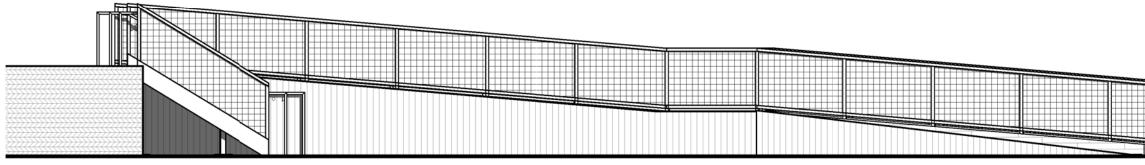


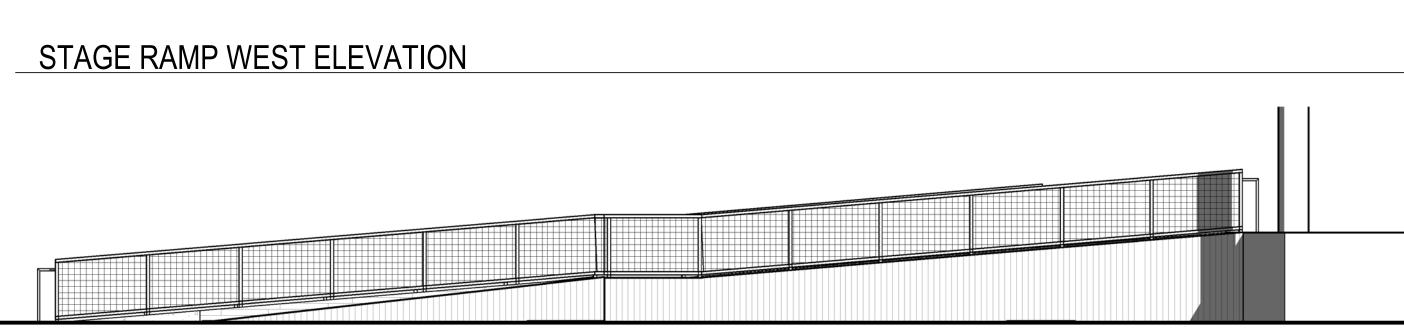
DRESSING ROOM AREA PLAN







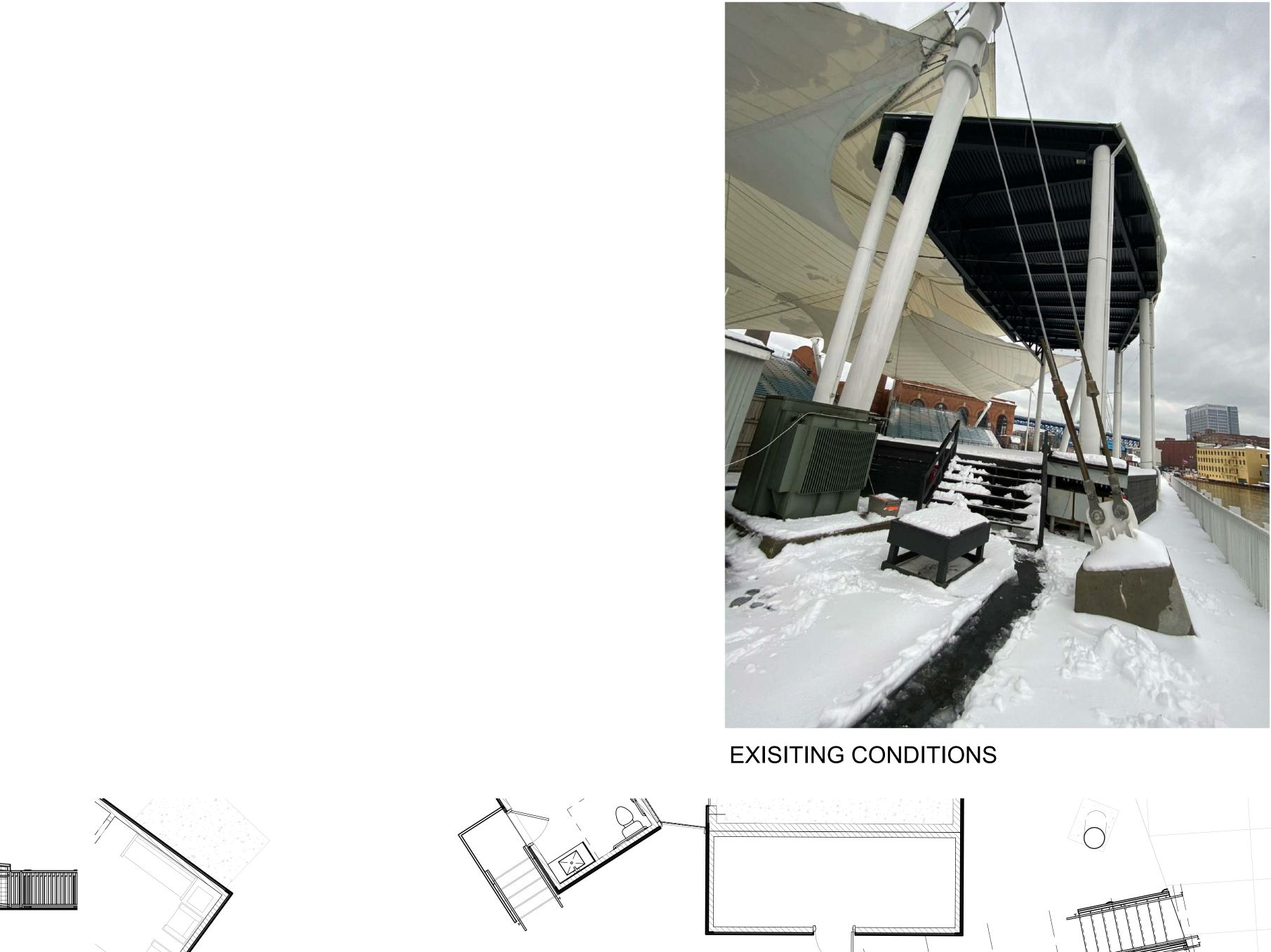


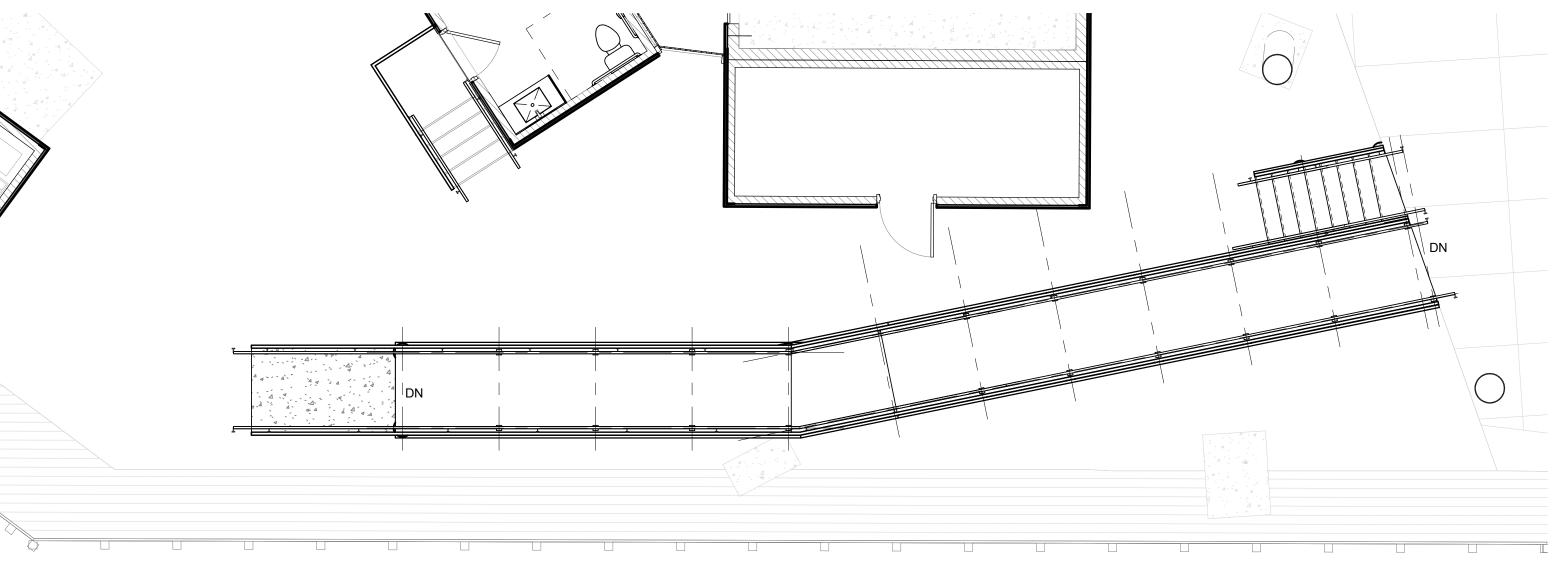


# STAGE RAMP EAST ELEVATION

02.24.2022

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# **Cleveland City Planning Commission**

# **Special Presentations**



March 4, 2022



March 4, 2022

# **EC2022-006** – AsiaTown RTA Bus Shelter: Seeking Final Approval **Address: 3834 Payne Avenue** Presenter: Karis Tzeng, MIdTown Cleveland





# AsiaTown Public Art: Payne Avenue RTA Bus Shelter

MidTown Cleveland, Inc.

Euclid Corridor Design Review & City Planning Commission March 3-4, 2022





# Alignment with Neighborhood Vision Plan



### IMAGINE ASIATOWN AS A HOME FOR THE AAPI COMMUNITY

### Beautify AsiaTown so That the Area Reflects Authentic Asian Cultures

All physical elements in public spaces are an opportunity to activate and beautify an area. In AsiaTown, everyday physical elements that make up the streetscape crosswalk paint, landscape buffers, fencing, lighting, landscaping, and even pavement treatements - are a canvas on which to celebrate authentic Asian cultures in the area.



### UPGRADE PAYNE AVE TO ANCHOR ASIATOWN

### Action

### **Tame Payne Avenue**

Residents identified lack of quality public space, frequent speeding along the corridor and dangerous crossings as issues with Payne Avenue today. This cirtical commercial corridor can be redesigned to create a safer, peopleoriented environment that supports local businesses and facilitates the types of outdoor events and activity desired by area residents.

### NEAR-TERM ACTIONS



### Pursue TLCI-like Streetscape Reconstruction of Payne and road diet with bike lanes.

Pursue all opportunities to add pedestrian enhancements, art, landscape, and unique aesthetic treatments to walkways, crossings, and intersections.

**8**A



### ELEVATE BLACK & ASIAN CREATIVE VOICES

Uplift Chinese and Other Asian Cultures in Asiatown Through the Elevation of Asian & AAPI Artists in Public Art

Promote and preserve Asian culture in AsiaTown; connect the community to public art and promote a sense of belonging and identity through public art.

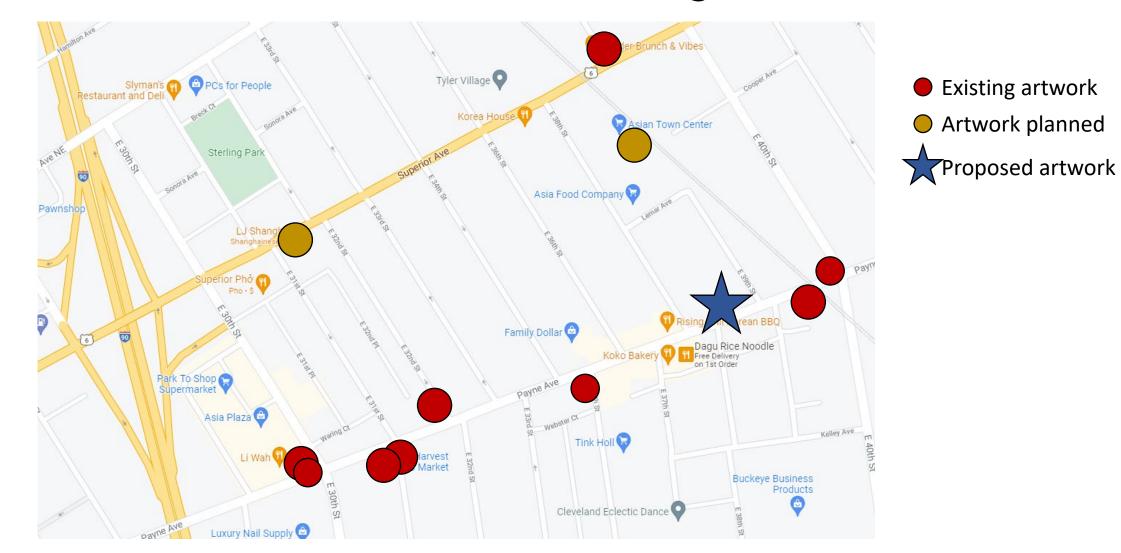
**4C** 





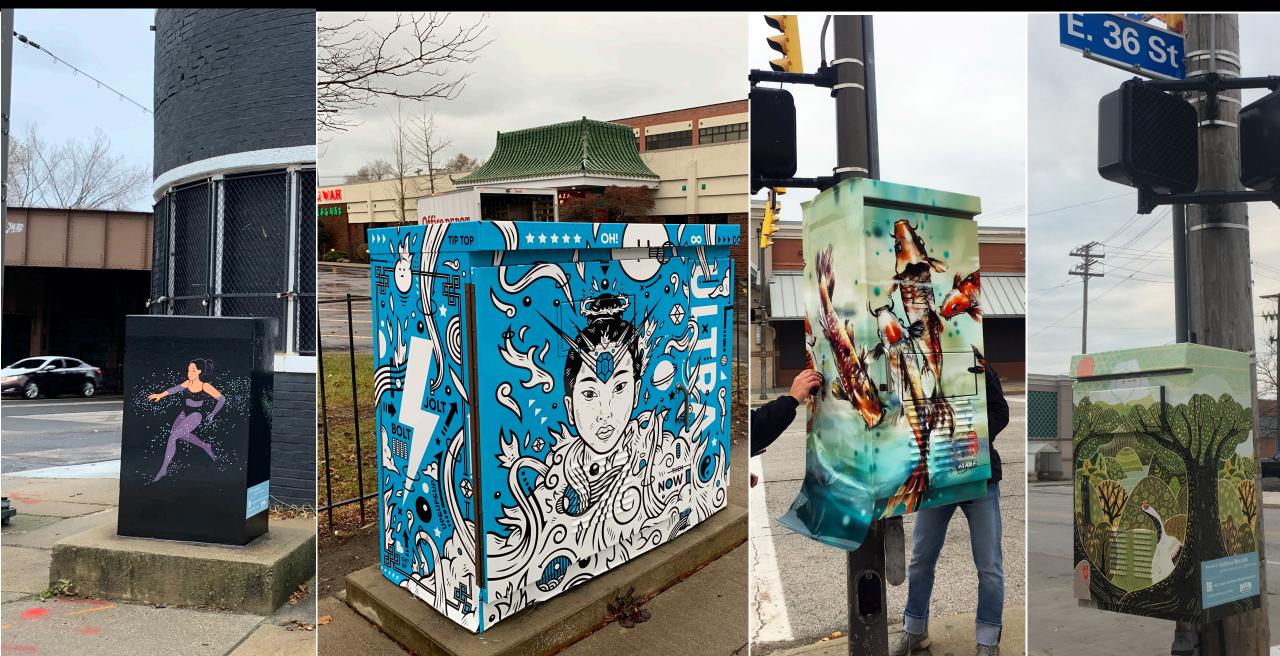
3

# Mural Location: 3834 Payne Ave



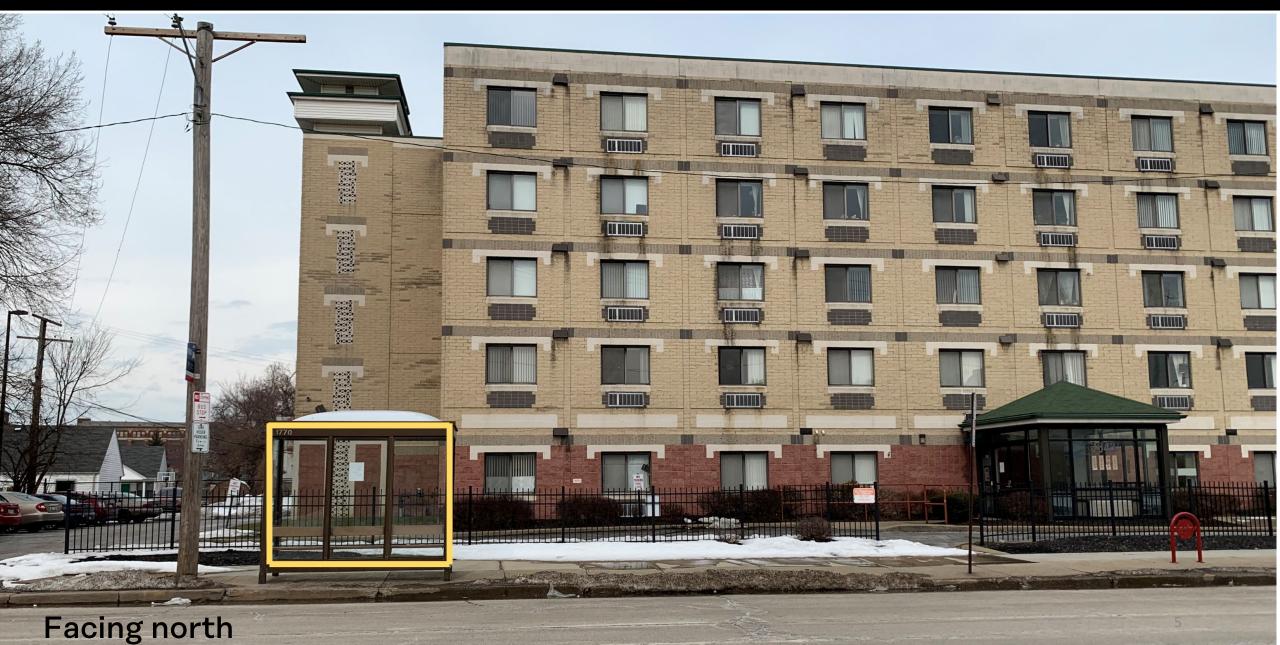
















# For information: (216) 621-9500 or www.rideRTA.com m Facing east

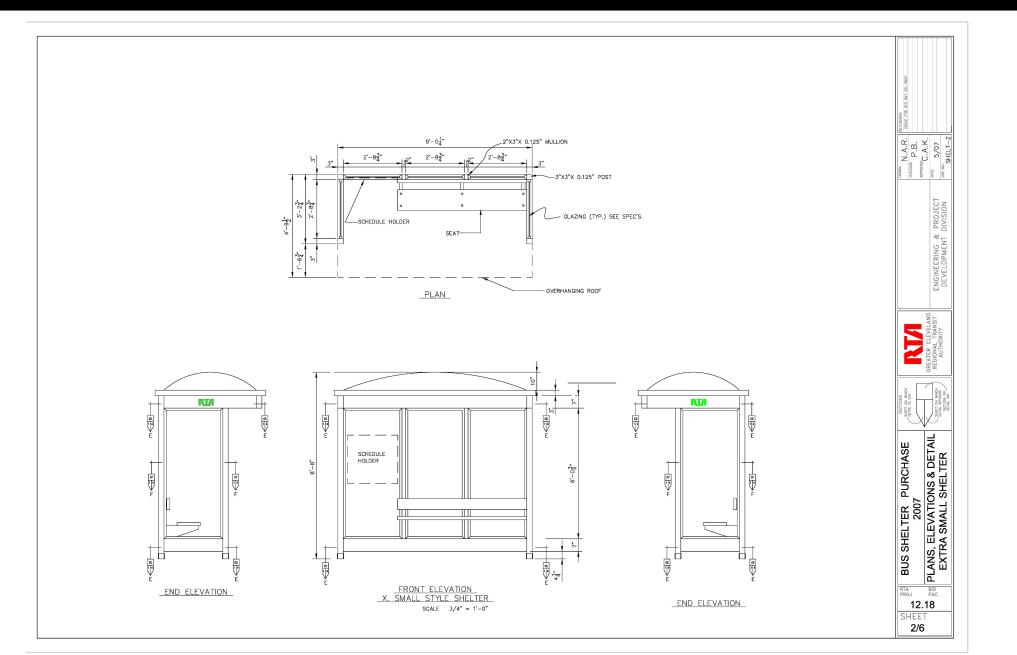






ASIATOWN





8





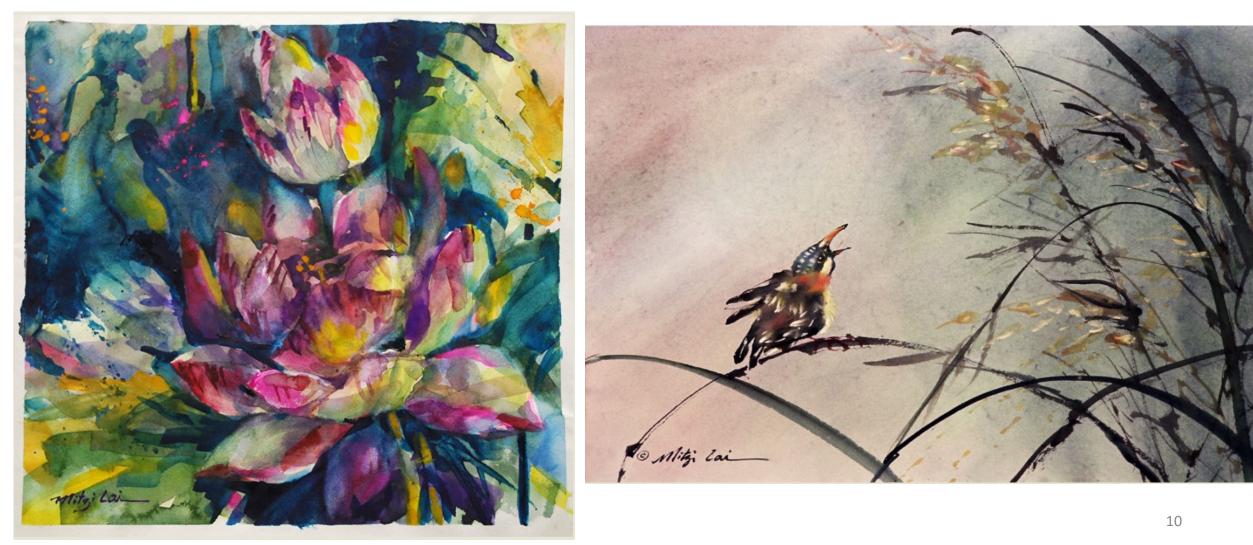


Examples of similar artwork wraps – transparent heat-applied vinyl wrap





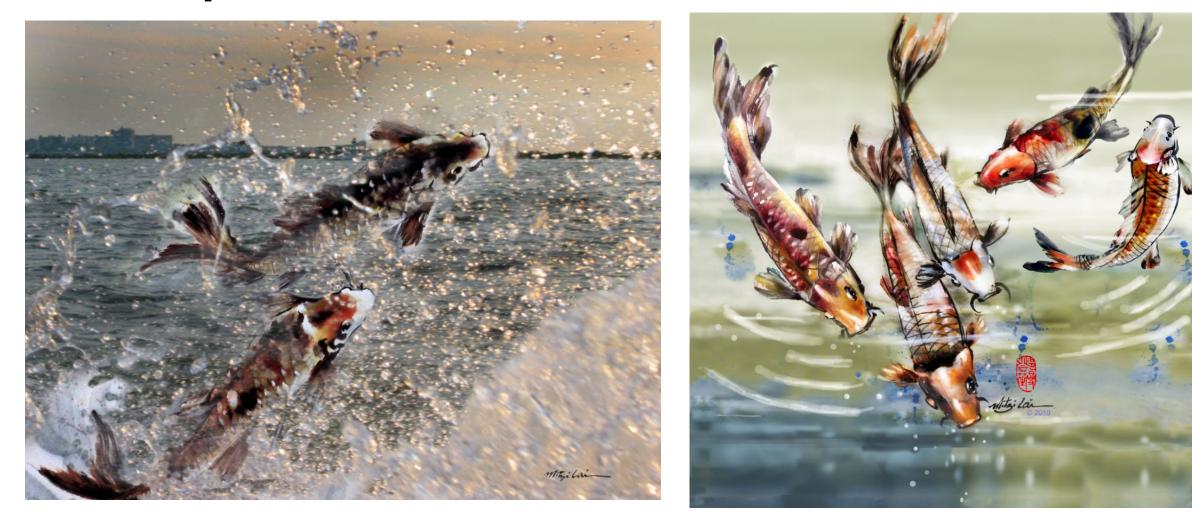
# Mitzi Lai







# Proposed base artwork









# **Cleveland City Planning Commission**

# Adjournment

