SYCAMORE TOWNSHIP, OH

DEPARTMENT OF PLANNING & ZONING 8540 KENWOOD ROAD, CINCINNATI, OH 45236 513.792.7250 PHONE 513.792.8571 FAX

ZONING	COMMISS	ION APPI	ICATION

FEES.

ZONE CHANGE \$1,000 MINOR ADJUSTMENT TO A PUD \$200

PUDI PUDII

\$1,200

\$1,000 MAJOR ADJUSTMENT TO A PUD \$1,000

11630 DEERFIELD

MINOR ADJUSTMENT TO LASR \$200

LASR

\$1,000 MAJOR ADJUSTMENT TO LASR

\$1,000

THERE SHALL BE NO REFUND OR PART THEREOF ONCE PUBLIC NOTICE HAS BEEN GIVEN

APPLICATION NUMBER

1. PROJECT ADDRESS:	700171107	ZII	P COI	DE: 1 - 2	12
2. NAME	STREET ADDRESS	CITY	ST	ZIP	PHONE NUMBER
OWNER NEERFIELD RD., LLC	11630 DEERFIELD RD	CINCINDATI	off	45242	(513) 489. 8840
CINTECH CONSTRUCTION, INC	4865 DUCK CREEK RO	CINCINDATI	alf	45227	(513) 563-1991
DESIGNER MSP DESIGN	3700 PARK 42 DR.	CINCINDATI	aff	45241	(513) 759.0004
MAP DESIGN	3700 PARK 42 DE.	CINCINPATI	ott	45241	(513) 759.004
APPLICANTS E-MAIL ADDRESS DAVE CLARK	delarke mood	esian.com			

ROAD

3. ZONING COMMISSION ACTION REQUESTED:	ZONE CHANGE	© FROM	ZONE	TO ZONE
	PUD I •	PUD II O	LASR O	

MAJOR ADJUSTMENT TO A PUD O

MINOR ADJUSTMENT TO A PUD O

MAJOR ADJUSTMENT TO A LASR $\mathbb O$

MINOR ADJUSTMENT TO A LASR O

4. STATE IN DETAIL ALL EXISTING & PROPOSED USES OF THIS BUILDING OR PREMISES:

THIS BUILDING WILL HOUSE THE CONVERTING OPERATIONS FOR THE PACKAGING SOLUTIONS AND WILL INCLUDE THE CONVERTING OF TAPES, FORM, PAPER FILM AND OTHER SPECIALTY MATERIALS TO PACKAGING MATERIALS. FUNCTIONS WILL 5. SQUARE FEET: 24,000 SF 6. USE: F. | # 5. | 7. HEIGHT: 22 CLEAR 9. EST. FINISH DATE: 12/31/2022 8. EST. START DATE: 10. # OF SIGNS: 5X15TH

THE DEPARTMENT OF PLANNING & ZONING IS DEDICATED TO THE CONTINUING PROSPERITY OF SYCAMORE TOWNSHIP. WE PROMOTE HIGH STANDARDS FOR DEVELOPMENT AND QUALITY PROJECTS. WE LOOK FORWARD TO SERVING OUR CITIZENS AND BUSINESS COMMUNITY TO MAKE SYCAMORE TOWNSHIP THE BEST IT CAN BE.

the owner of this project and undersigned do hereby certify to the best of their knowledge, true and correct. The applica and inspection related to this Zoning Commission application	ant and owner of the real proper	statements given on thi ty agree to grant Sycam	s application, drawings and specifications are ore Township access to the property for review
NOTE: FILING THIS APPLICATION DOES NO	OT CONSTITUTE PERMIS	SSION TO BEGIN	WORK.
PPLICANT'S SIGNATURE PROPERTY OWNER'S SIGNATURE	DATE	INCLUDE WAREHOUSE SHIPPING	PRODUCTION KONVERTING STORAGE AND RECEIVING.

TSR.64

PROJECT: Proposed New Building for TAPE Products Company

11630 Deerfield Road

Sycamore Township / Hamilton County

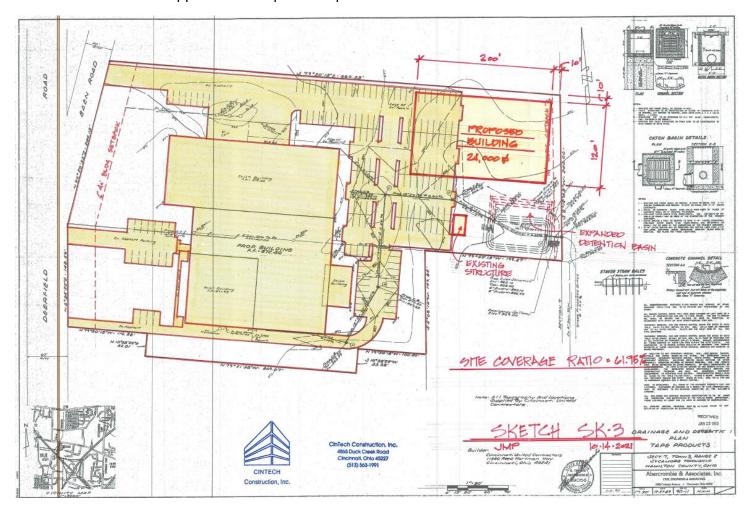
Cincinnati, Ohio 45242

SUBJECT: Sycamore Township PUD-1 Application

#2: LETTER OF INTENT

a. A description that describes the change of the premises

As depicted in Sketch SK-3 below, the proposed changes to the premises includes the addition of a new, 24,000 sf building located at the rear of the existing property in the northeast corner. Improvements will include the building itself, reconfiguration of the existing parking and drives in the vicinity of the building and an expanded detention basin. See site/civil drawings prepared by Abercrombie & Associates and submitted with this application for specific impacts to the site.



b. The size of the area involved

The total area of the existing site is 5.842 acres.

The area to be disturbed is approximately 1.0 acre. This includes the building area, expanded detention basin and reconfigured pavement areas in the vicinity of the new building.

c. A description of proposed use (for land or building)

Proposed uses include the following:

<u>Building</u>: Primary use of the new building will be for converting operations, materials storage, finished product staging, shipping & receiving, and ancillary areas (toilet rooms, break room, offices and conference room).

<u>Site</u>: The existing pavement areas will be reconfigured in the vicinity of the new building to accommodate four truck docks and one drive-in door on the west face of the new building. There will also be an employee entrance on the west face of the new building.

New and existing pavements will be restriped for automobile parking spaces.

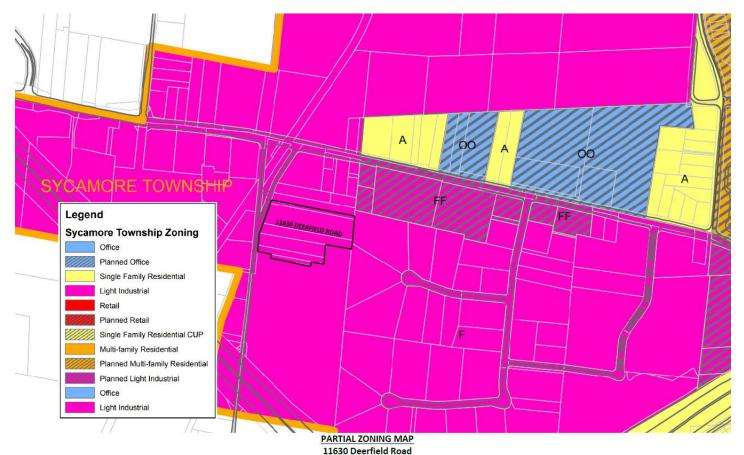
The existing detention basin will be cleared and enlarged to accommodate storm water runoff.

d. Character of development (architectural treatment, density, intensity)

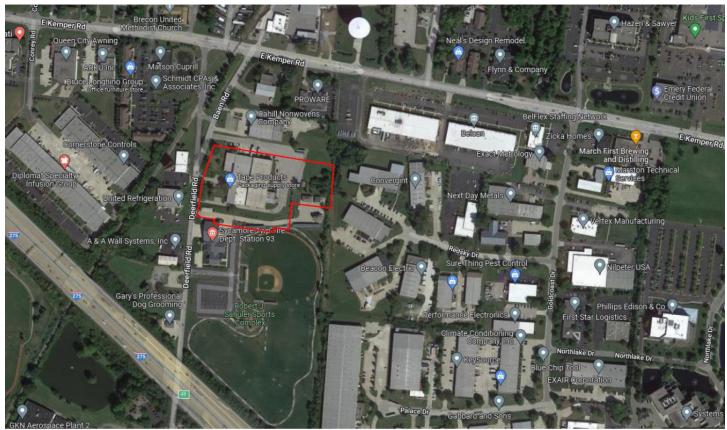
It is intended for the character of the new building to match the sides and rear of the existing preengineered metal building on the property directly to the west of the proposed new building. The new building will also be a pre-engineered metal building structure with full-height metal sidewall panels on all four sides and a standing seam metal roof. Sidewall panels to be a medium brown to match the existing building. Metal gutters, downspouts and trim to be a dark brown, also to match the existing building. Standing seam roof panels to be a galvalume gray.

e. <u>Description of surrounding land uses</u>

As can be seen in the Partial Zoning Map below, the property at 11630 Deerfield Road is located in the Light Industrial Zone with adjoining properties on all sides also in the Light Industrial Zone.



As can be seen in the Aerial Overview on the following page, the property at 11630 Deerfield Road is located in the midst of an industrial area of Sycamore Township. Adjacent properties to the north and to the west are industrial in nature (office/warehouse/manufacturing) while the two adjacent properties to the south are Township owned. The property along Deerfield Road to the south is a Sycamore Township Fire Station while the property to the south at the rear of the property is part of the Robert J. Schuler Sports Complex. Properties across Deerfield Road to the west are smaller business properties sandwiched between Deerfield Road and a railroad siding.



AERIAL OVERVIEW
11630 Deerfield Road

f. The specific changes in the character and conditions of the area which have occurred to make the property no longer suitable or appropriate for the existing zoning classification or to make the property appropriate for the proposed use

The request for a PUD-1 is being made to allow an impervious surface coverage ratio in excess of what is currently allowed in the Light Industrial Zone. As noted on the site/civil drawings by Abercrombie & Associated being submitted with this application, the proposed impervious surface coverage ratio is 0.64. It should be noted that the proposed new building is not all new impervious area, that the new building is displacing some of the existing pavement area.

g. The effect on

(1) community objectives and plans

The approval of the PUD-1 will allow The TAPE Products Company to maintain operations at their present location at 11630 Deerfield Road, thus providing continuity in business operations for a long standing and desirable business in Sycamore Township.

(2) character of the immediate area

The character (construction type, color, etc.) of the proposed new building is in keeping with the existing building on property as well as with the building on the adjacent property to the north. The proposed new building will be located to the rear of the property and not readily visible from Deerfield Road.

(3) adjacent property

Buildings on property directly to the west are all pre-engineered metal building structures. Structures on Sycamore Township property directly to the south of the proposed new building include vehicle/equipment storage buildings and a salt storage dome structure.

(4) public facilities and services

The proposed new building will not increase the demand on public facilities and/or services. All infrastructure is currently in place. The proposed new building will be designed to meet current building codes and will be a sprinklered building.

h. Other information the applicant feels may be pertinent and would be helpful to the Zoning Commission and Board of Trustees in their review

The TAPE Products Company has been in existence for over 55 years and has locations in Ohio, Illinois, Florida and Texas. The existing facility at 11630 Deerfield Road in Sycamore Township is their headquarters as well as a primary production location.

The TAPE Products Company looks to continue their operations at this location with this proposed new building.



MAY 18, 2022

LEGAL DESCRIPTION AREA TO BE REZONED 5.8422 ACRES

SITUATE IN SECTION 7, TOWN 3, RANGE 2, SYCAMORE TOWNSHIP, HAMILTON COUNTY, OHIO AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE SOUTHEAST CORNER OF SAID SECTION 7, THENCE ALONG THE EAST LINE OF SAID SECTION 7, NORTH 05°12'43" EAST, 323.43 FEET TO THE REAL PLACE OF BEGINNING OF THE HEREIN DESCRIBED TRACT; THENCE LEAVING THE EAST LINE OF SAID SECTION 7, NORTH 79°50'13" WEST, 199.87 FEET TO A POINT; THENCE SOUTH 05°06'10" WEST, 149.85 FEET TO A POINT; THENCE NORTH 79°50'13" WEST, 100.40 FEET TO A POINT; THENCE SOUTH 10°38'22" WEST, 35.38 FEET TO A POINT; THENCE NORTH 79°21'38" WEST, 309.07 FEET TO A POINT; THENCE NORTH 10°38'22" EAST, 32.81 FEET TO A POINT; THENCE NORTH 79°50'13" WEST, 116.38 FEET TO A POINT IN THE EASTERLY RIGHT OF WAY OF DEERFIELD ROAD; THENCE ALONG THE EASTERLY RIGHT OF WAY OF DEERFIELD ROAD, NORTH 05°34'20" EAST, 148.56 FEET TO THE INTERSECTION OF THE EASTERLY RIGHT OF WAY OF DEERFIELD ROAD WITH THE EASTERLY RIGHT OF WAY BEAN ROAD; THENCE ALONG THE EASTERLY RIGHT OF WAY OF BAEN ROAD, NORTH 20°20'55" EAST, 244.13 FEET TO A POINT; THENCE LEAVING THE EASTERLY RIGHT OF WAY OF DEERFIELD ROAD, SOUTH 79°50'13" EAST, 660.53 FEET TO A POINT IN THE EAST LINE OF SAID SECTION 7; THENCE ALONG THE EAST LINE OF SAID SECTION 7; THENCE ALONG THE EAST LINE OF SAID SECTION 7; THENCE ALONG THE EAST LINE OF SAID SECTION 7, SOUTH 05°12'43" WEST, 240.00 FEET TO THE PLACE OF BEGINNING.

THUS CONTAINING 5.8422 ACRES OF LAND AND BEING SUBJECT TO ALL EASEMENTS AND RESTRICTIONS OF RECORD.

I HEREBY CERTIFY THAT THE DESCRIPTION OF THE PROPERTY PROPOSED TO BE DEVELOPED IS A COMPLETE, PROPER AND LEGAL DESCRIPTION THEREOF.

SCOTT P. HUBER

OHIO REGISTERED SURVEYOR #8172

FILE:90-0011.LD1-5.8422AC

The TAPE Products Company

11630 DEERFIELD ROAD CINCINNATI, OH 45242

ARCHITECTURAL

MCGILL SMITH PUNSHON, INC. 3700 PARK 42 DRIVE, SUITE 190 B CINCINNATI, OHIO 45241 PHONE: (513) 759-0004 www.mspdesign.com

SITE/ CIVIL

ABERCROMBIE & ASSOCIATES, INC. 8111 CHEVIOT ROAD, SUITE 200 CINCINNATI, OHIO 45247 PHONE: (513) 385-5757 www.abercrombie-associates.com

DESIGN BUILDER

CINTECH CONSTRUCTION, INC

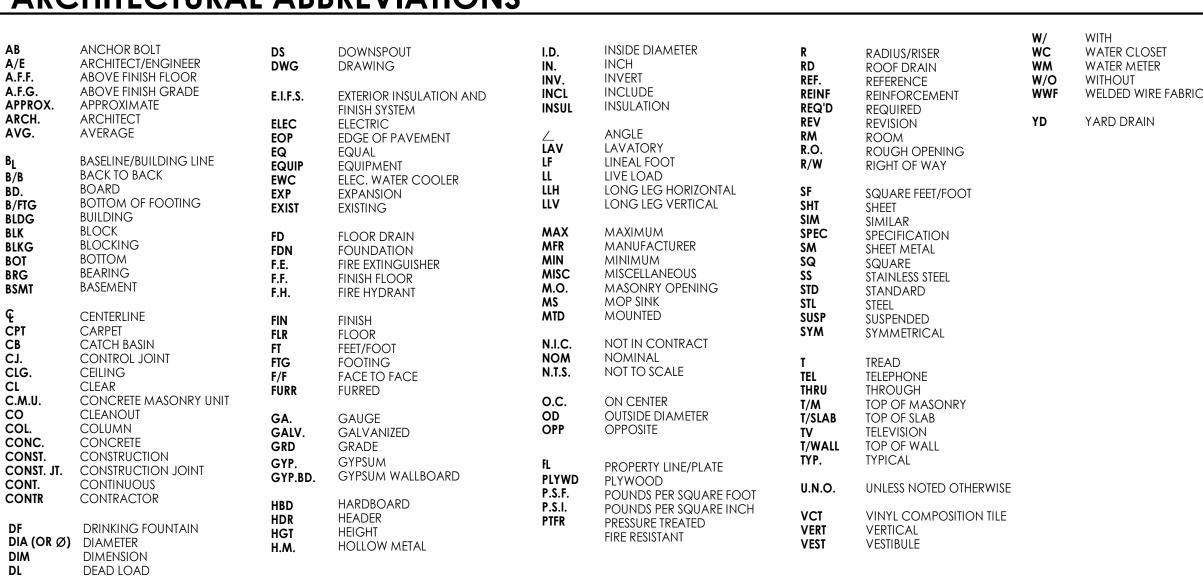
4865 DUCK CREEK ROAD CINCINNATI, OHIO 45227 PHONE: (513) 563-1991 www.cintechconstruction.com

OWNER

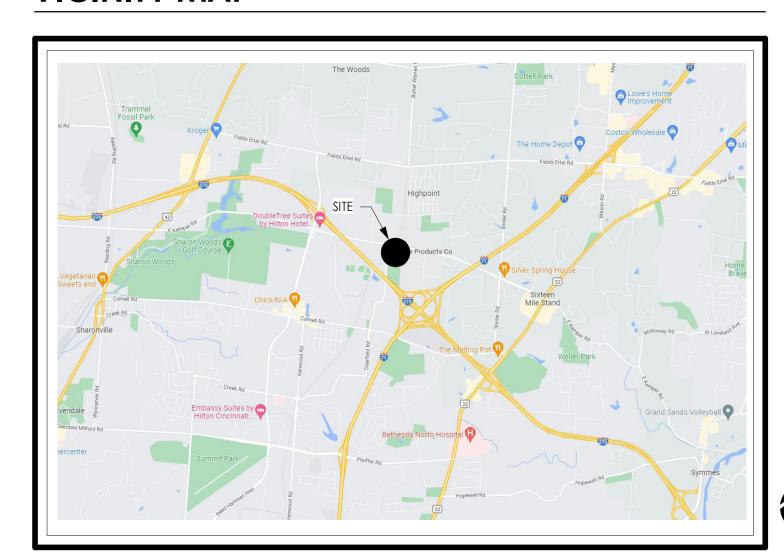
11630 DEERFIELD RD,. LLC

11630 DEERFIELD ROAD CINCINNATI, OHIO 45242 PHONE: (513) 498-8840

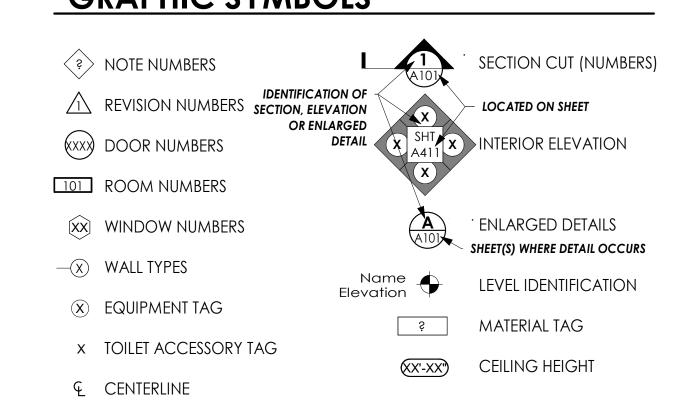
ARCHITECTURAL ABBREVIATIONS



VICINITY MAP



GRAPHIC SYMBOLS



DRAWING INDEX

This drawing is/these drawings are the sole and exclusive property of McGill Smith Punshon, Inc. This drawing/these drawings may not be copied, reproduced, disclosed or distributed to any other person, or used in any manner without the prior written permission of McGill Smith Punshon, Inc. Any unauthorized use of this drawing/these drawings is a violation of the United States Copyright Act which shall subject the user to penalties thereunder

Drawn By



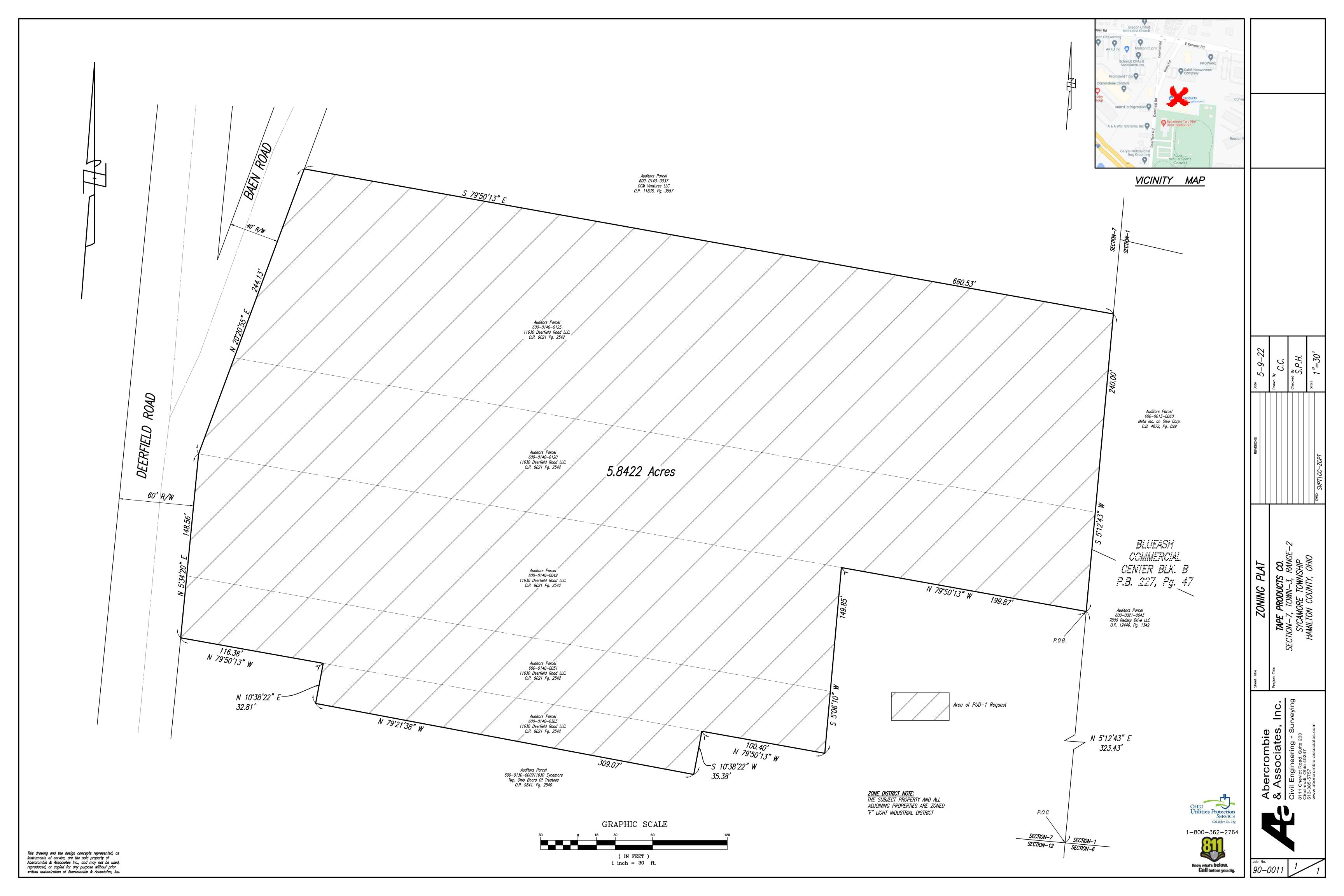
© Copyright 2019, McGILL SMITH PUNSHON, In

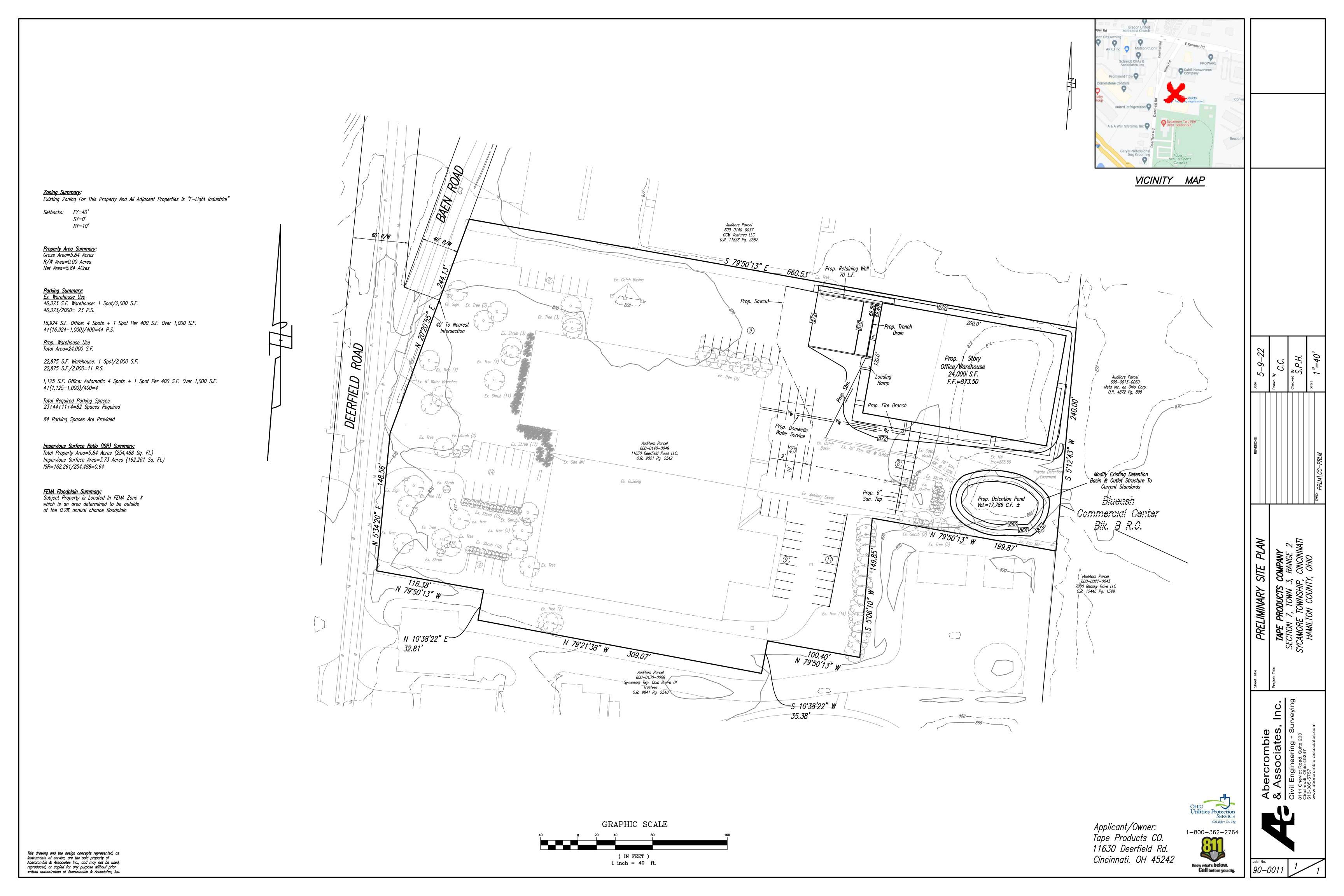
Sheet Title **COVER SHEET**

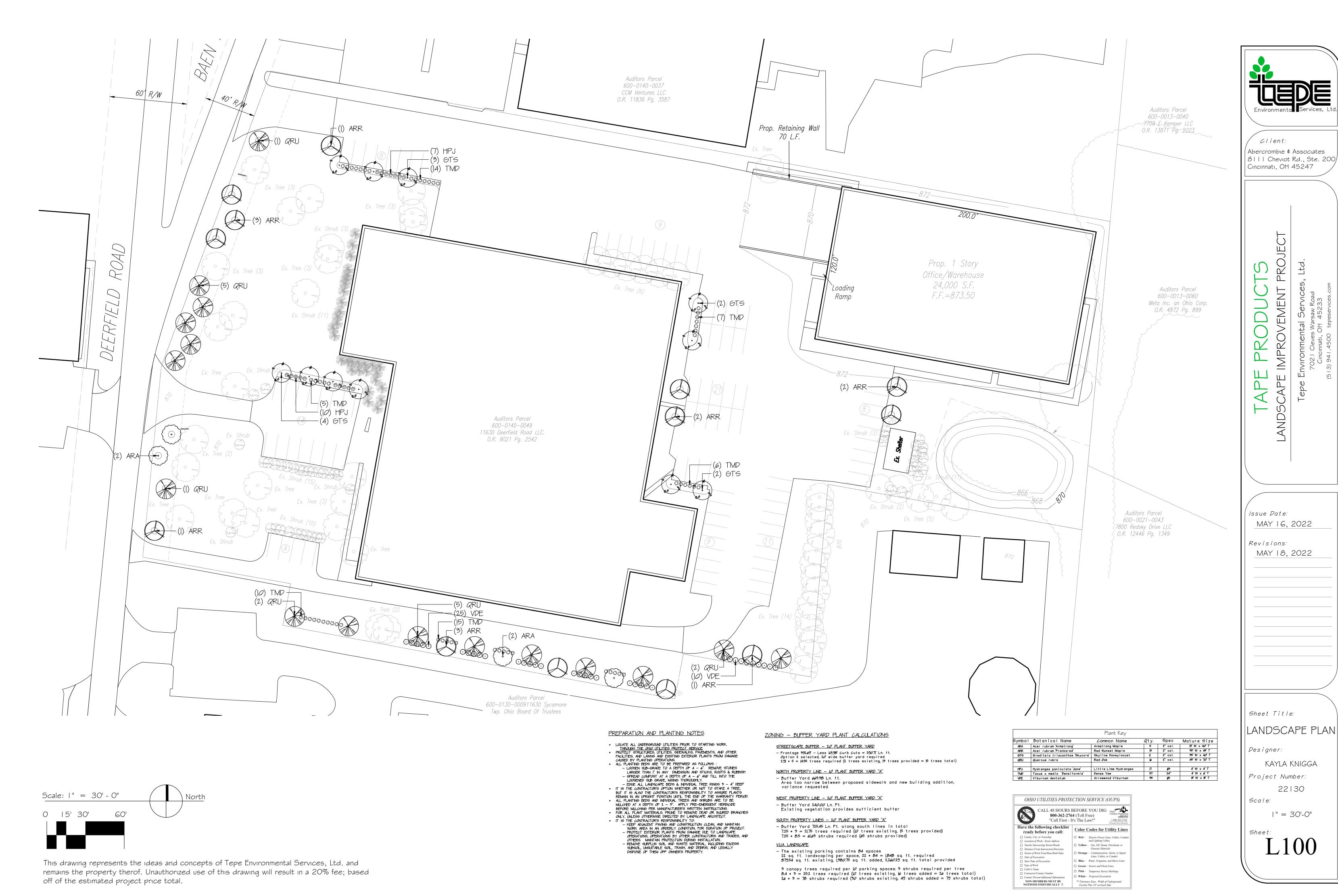
21575.00 Project Number Drawing Scale As indicated

Sheet Number

G000







|Calculation surface|

Perpendicular

illumina<u>nce</u>

0.000 fc

3.54 fc

0.19 fc



SMALL LED LITEPAK

FEATURES

- 60% more lumens and increased performance than smaller LNC models 3000K, 4000K and 5000K as well as Amber
- Type II, III and IV distributions available for a variety of application needs
- Quick-mount adapter allows easy installation/maintance
- 347V and 480V versions for industrial applications and Canada
- Stock versions available for fast service
- Full cut-off, neighbor friendly, IDA approved Optional photocontrol for additional energy savings







ELECTRICAL

dimming drivers

12L-070 configuration

Driver RoHS and IP66

10kA surge protector

photometric details

CONTROLS

5000K CCT nominal (70 CRI)

120V-277V universal voltage 50/60Hz 0-10V

• Minimum operating temperature is -40°C/-40°F

(excludes 12L-035 and P15 configurations)

• Drivers have greater than .90 power factor

• 3000K CCT nominal, 4000K CCT nominal,

• 9, 12 and 18 LED configurations available

see pages 2 and 3 for electrical and

and less than 20% Total Harmonic Distortion

• 347V and 480V dimmable driver option in



LOCATION: PROJECT:

& SiteSync Version

TYPE: CATALOG #:





Surface Conduit Hubs, Sensor Battery Backup Version

> *Shown with CS acrylic diffuser RELATED PRODUCTS 8 INC3 8 LNC4

CONTROL TECHNOLOGY

SiteSync

SPECIFICATIONS

- CONSTRUCTION Rugged die-cast aluminum housing
- protects components and provides an architectural appearance
- Casting thermally conducts LED heat to optimize performance and long life
- Powder paint finish provides durability in outdoor environments
- Zero uplight distributions using individual acrylic
- LED optics provide IES type II, III and IV distributions. Optional (CS) acrylic diffuser available for reduced glare
- Prismatic refractor lens provides ~10% uplight for increased vertical footcandles and forward light projection ideal for security lighting
- L96 at 60,000hrs (Projected per IESNA TM-21-11), see table on page 3 for all values

INSTALLATION Quick-mount adapter provides easy

boxes (4" square junction box)

- Occupancy sensor options available for complete on/off and dimming control installation to wall or to recessed junction SiteSync pre-commissioned wireless
 - controls (with or without sensor)

for 18L-070 versions

Dual Driver and Dual Power Feed option

Universal button photocontrol

 Designed for direct j-box mount. • Integral Battery Backup provides emergency lighting for the required 90 Optional 1/2" conduit hubs available minute path of egress (standard for sensor, SiteSync and

- CERTIFICATIONS
- DLC® DesignLights Consortium Qualified, with some Premium Qualified configurations. Please refer to the DLC website for specific product qualifications at www.designlights.org

• Listed to UL1598 and CSAC22.2#250.0-24

- for wet locations
- Made-to-order versions are IP-65 rated This product qualifies as a "designated
- country construction material" per FAR 52.225-11 Buy American-Construction
- Materials under Trade Agreements effective 04/23/2020. See Buy American Solutions WARRANTY

5 year limited warranty See <u>HLI Standard Warranty</u> for

additional information

KEY DATA						
Lumen Range	2600-4100					
Wattage Range	29–42					
Efficacy Range (LPW)	85–112					
Fixture Projected Life (Hours)	L96>60K					

Weights lbs. (kg) 9.6 (24.5)

Page 1/5 Rev. 10/05/21 LNC2LED-SPEC

battery versions)

© 2021 Hubbell Outdoor Lighting, a division of Hubbell Lighting, Inc. Specifications subject to change without notice. 701 Millennium Blvd • Greenville, SC 29607 / Tel 864.678.1000 / Website www.hubbelloutdoor.com

HUBBELL Lighting

Example: LNC2-9L-3K-2-U-DBT-PCU

NV Inverted²

1 120V

2 208V

4 277V

F 347V⁸

dimming with automatic daylight calibration and different time delay settings, 120-277V only

LNC2 SMALL LED LITEPAK

ORDERING GUIDE

CATALOG #

ORDERING INFORMATION

LNC2 Small LitePak LNC2 9L 9 LEDs **12L** 12 LEDs 4K 4000K nominal, **18L** 18 LEDs 70 CRI P15 15w Prismatic **5K** 5000K nominal, Refractor 70 CRI P25 25w Prismatic AM Amber⁹ Refractor P35 35w Prismatic Refractor

PCU Universal Button Photocontrol

BLT Black Matte Textured BLS Black Gloss Smooth **DBT** Dark Bronze Matte Textured DBS Dark Brone Gloss Smooth GTT Graphite Matte Textured LGS Light Grey Gloss Smooth PSS Platinum Silver Smooth WHT White Matte Textured WHS White Gloss Smooth VGT Verde Green Texture Daylight Sensor, 360° lens¹⁰ BTSO_F Bluetooth Programmable, PIR Occupancy/ Daylight Sensor, 360° lens, up to 12' mounting

Occupancy Sensor Programmable (Dim)4 Up to 8ft mount height

Not available with occupancy sensor, battery 3 Must specify voltage (120 or 277 only for E & EH) Heater (-30°C)³ Must order minimum of one remote control to Battery Backup Unit (0°C)3 Fuse & Fuse-Holder (not availabe with Battery PCU option not applicable, included in sensor Backup)³ 18L - 700mA versions only. Not available with 2DR or 2PF options. Must specify group and zone information at time of order Comfort Shield (N/A with Prismatic Refractor) Specify time delay; dimming level and mounting height

700mA only)

LOCATION:

PROJECT:

3 Type III¹

4 Type IV¹

(Prismatic

FT Forward Throw 3 240V

(Prismand Refractor only) | 5 480V⁸

CATALOG #:

070 700mA 035 350mA (12L & 18L only)

9 For 350 mA only CH Surface Conduit Hubs) 11 Replace "_" with "12" for up to 12' mounting height

STOCK ORDERING INFORMATION

	Catalog Number	Lumens	Wattage	Distribution	CCT/CRI	Voltage	Distribution	Weight lbs. (kg)	Finish	Options
	LNC2-12LU-4K-3-DB	2,662	29W	3	4000K/70CRI	120-277V	Туре 3	7.0 (13.3)	Bronze	*
	LNC2-12LU-5K-3-DB	2,868	29W	3	5000K/70CRI	120-277V	Type 3	7.0 (13.3)	Bronze	*
	LNC2-12LU-5K-3-DB-PC-U	2,868	29W	3	5000K/70CRI	120-277V	Туре 3	7.0 (13.3)	Bronze	Photocell *
	LNC2-18LU-4K-3-DB	3,806	42W	3	4000K/70CRI	120-277V	Type 3	7.0 (13.3)	Bronze	*
	LNC2-18LU-5K-3-DB	4,106	42W	3	5000K/70CRI	120-277V	Type 3	7.0 (13.3)	Bronze	*
	LNC2-18LU-5K-3-DB-PC-U	4,106	42W	3	5000K/70CRI	120-277V	Type 3	7.0 (13.3)	Bronze	Photocell *
	LNC2-P35-4K-PCU	4,025	37W	FT	4000K/70CRI	120-277V	FT	7.0 (13.3)	Bronze	Photocell
_	LNC2-P35-PCU	4,108	37W	FT	5000K/70CRI	120-277V	FT	70 (13.3)	Bronze	Photocell

REPLACEMENT PART - MADE TO ORDER

Catalog Number Description SCP-Remote Remote control for SCP option. Order at least one per project to program and control fixtures*

* IES distributions only available with 9L, 12L and 18L versions

0.00

0.00

© 2021 Hubbell Outdoor Lighting, a division of Hubbell Lighting, Inc. Specifications subject to change without notice. Page 2/5 Rev. 10/05/21 LNC2LED-SPEC 701 Millennium Blvd • Greenville, SC 29607 / Tel 864.678.1000 / Website www.hubbelloutdoor.com

* HUBBELL Lighting

Photometrics shown are intended for diagrammati purposes only. Actual foot candles may vary depending on final selections of material, finishes,

Δ_

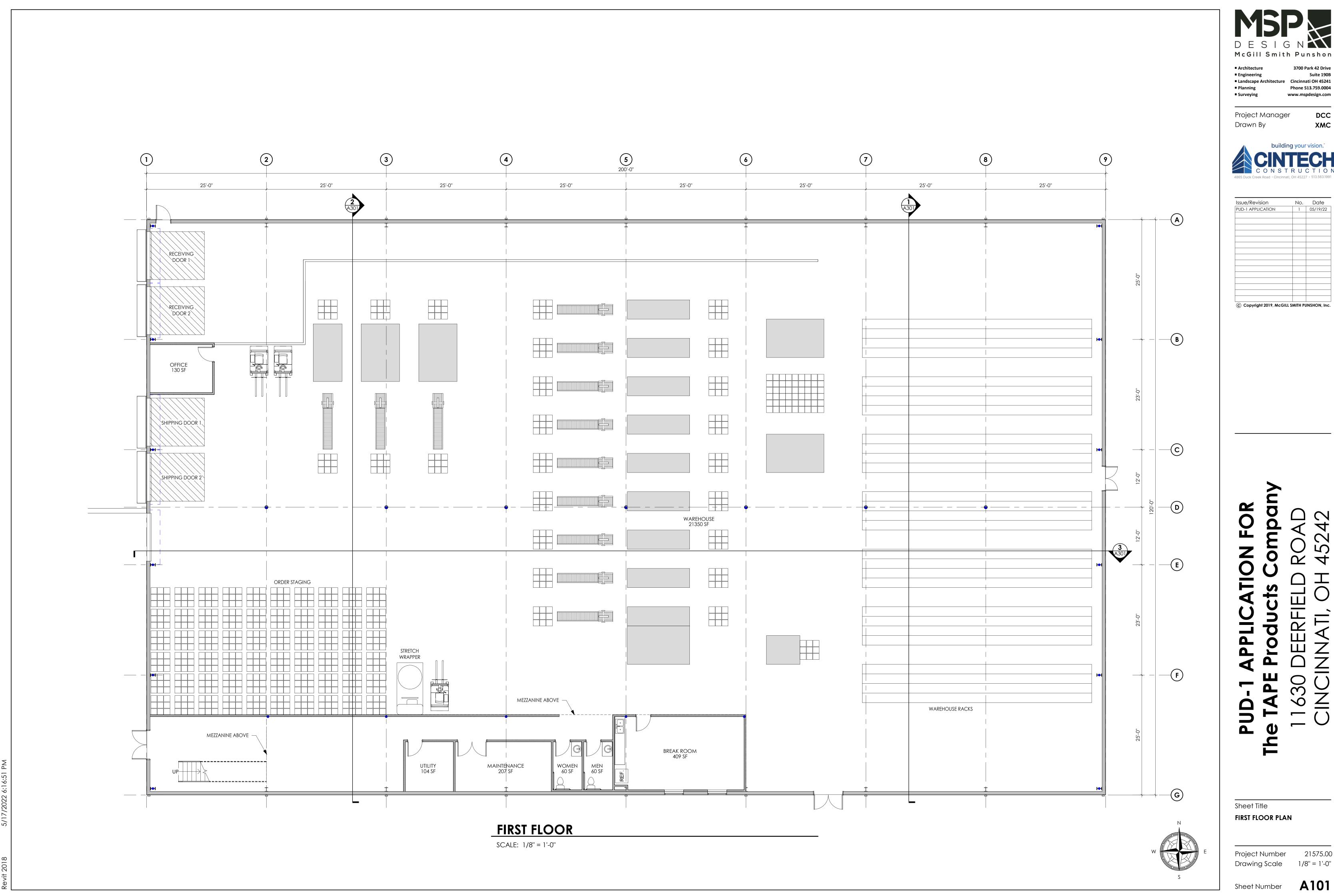
Photometric

St

SCALE: N/A 05/16/2022 DATE:

130 W. Ross Ave Cincinnati, Ohio 45217 P. 513-693-4060

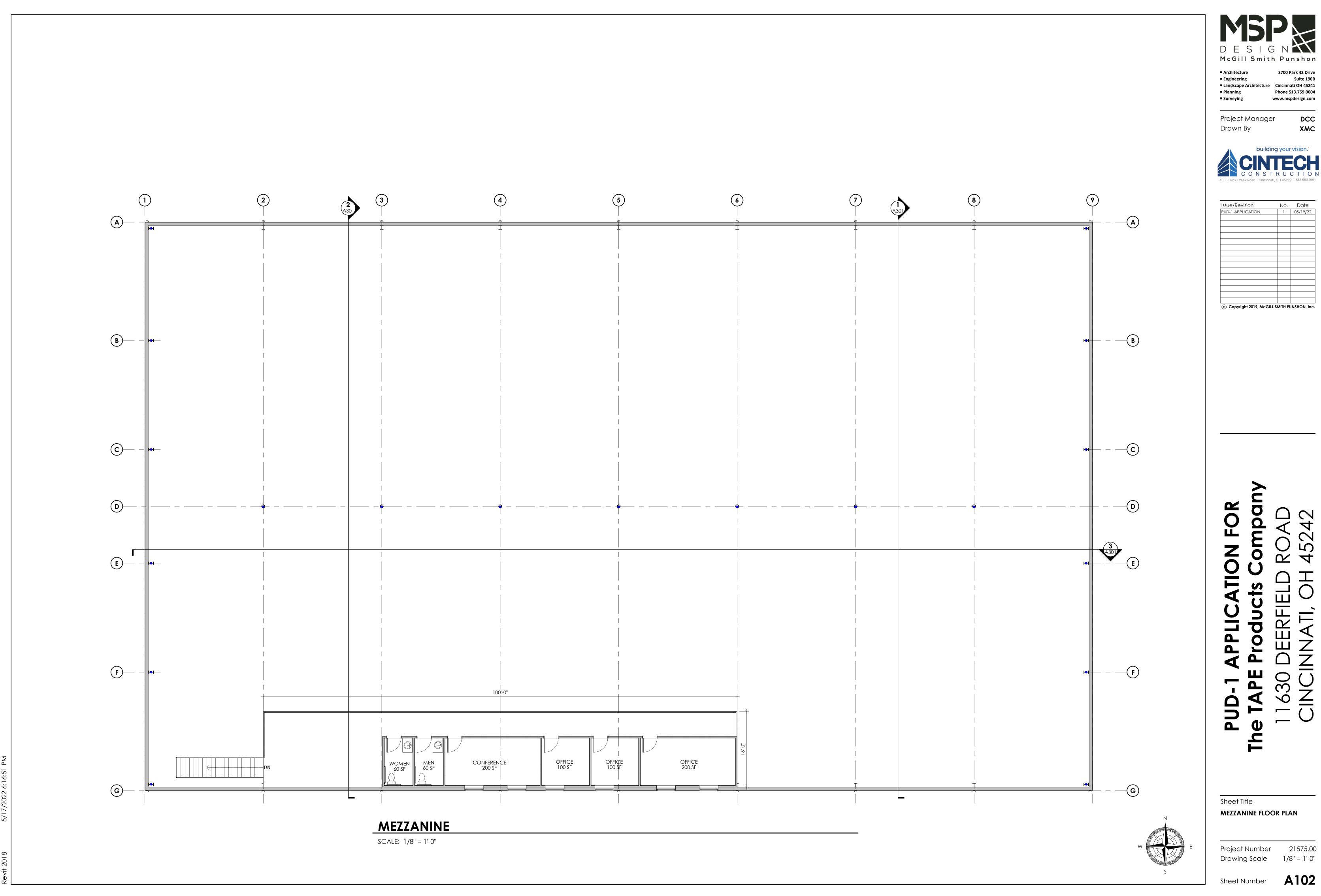
www.leesman.com



No. Date

21575.00 1/8" = 1'-0"

Sheet Number



No. Date

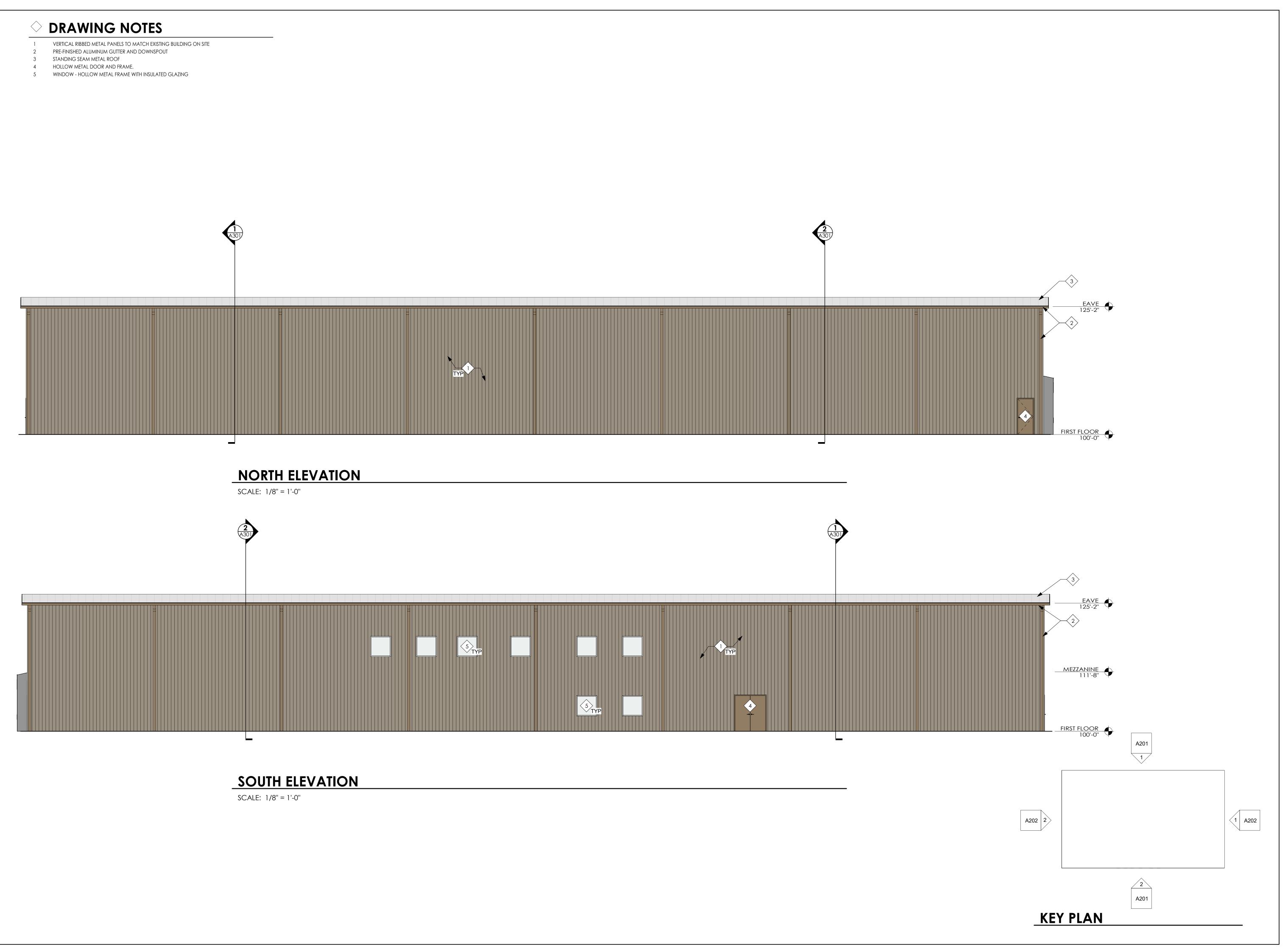
Sheet Title MEZZANINE FLOOR PLAN

Project Number Drawing Scale

21575.00

Sheet Number

A102





■ Architecture 3700 Park 42 Drive
■ Engineering Suite 190B
■ Landscape Architecture Planning Phone 513.759.0004
■ Surveying www.mspdesign.com

XMC

Project Manager Drawn By

building your vision. CINTECH
CONSTRUCTION

Issue/Revision No. Date
PUD-1 APPLICATION 1 05/19/22

© Copyright 2019, McGILL SMITH PUNSHON

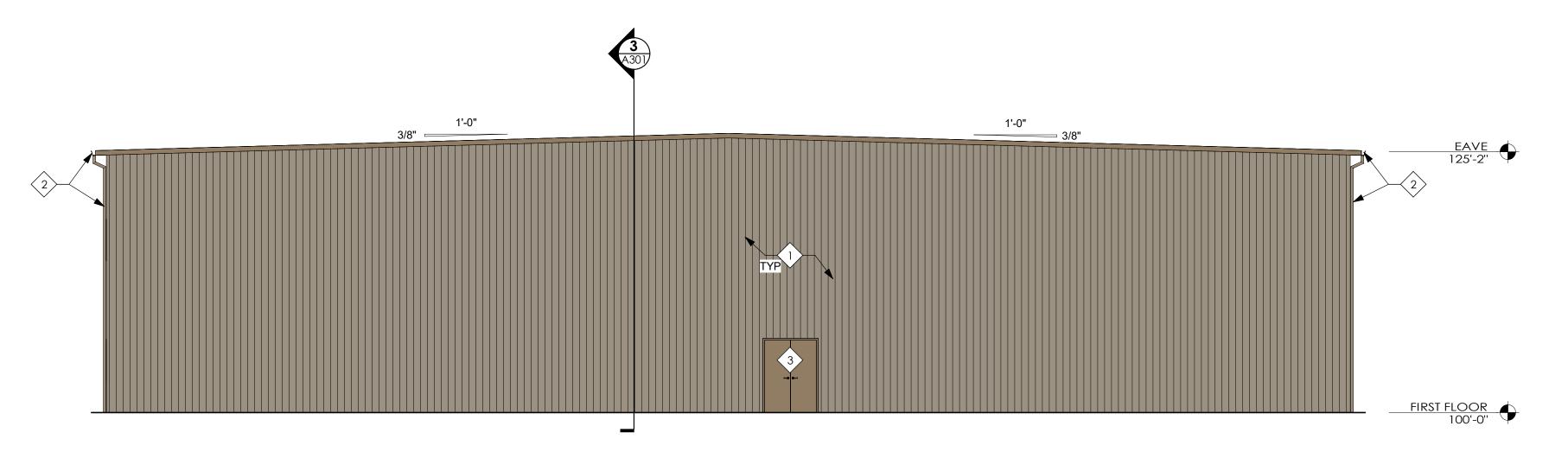
PE Products Com

Sheet Title
BUILDING ELEVATIONS

Project Number 21575.00
Drawing Scale As indicated

Sheet Number

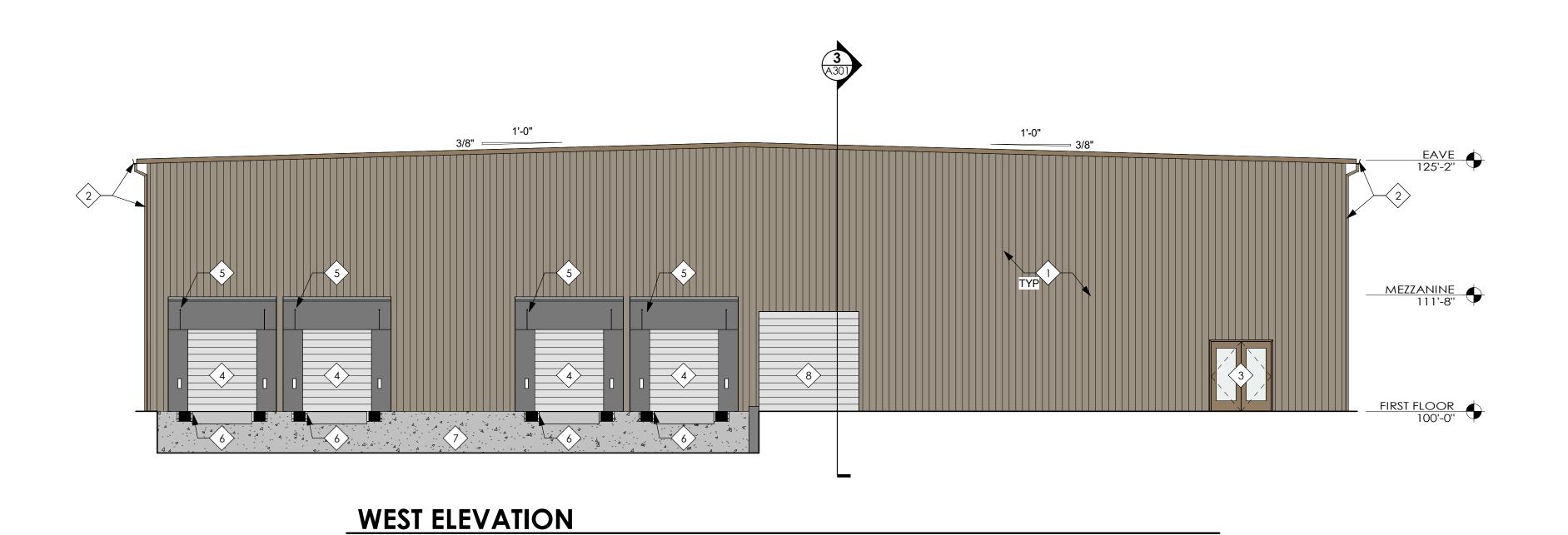
per **A201**

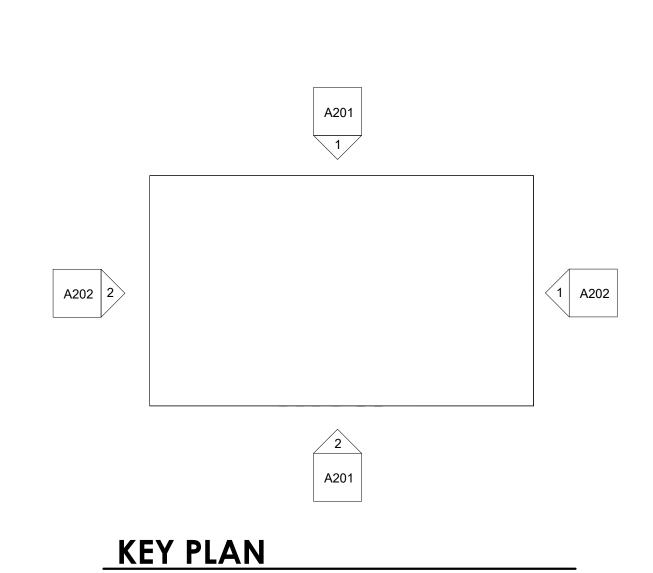


EAST ELEVATION

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

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





Sheet Title **EXTERIOR ELEVATIONS**

21575.00 Project Number Drawing Scale As indicated

McGill Smith Punshon

■ Landscape Architecture Cincinnati OH 45241

© Copyright 2019, McGILL SMITH PUNSHON, Inc.

Architecture

■ Engineering

Drawn By

Issue/Revision

PUD-1 APPLICATION

Project Manager

Planning

3700 Park 42 Drive

Phone 513.759.0004

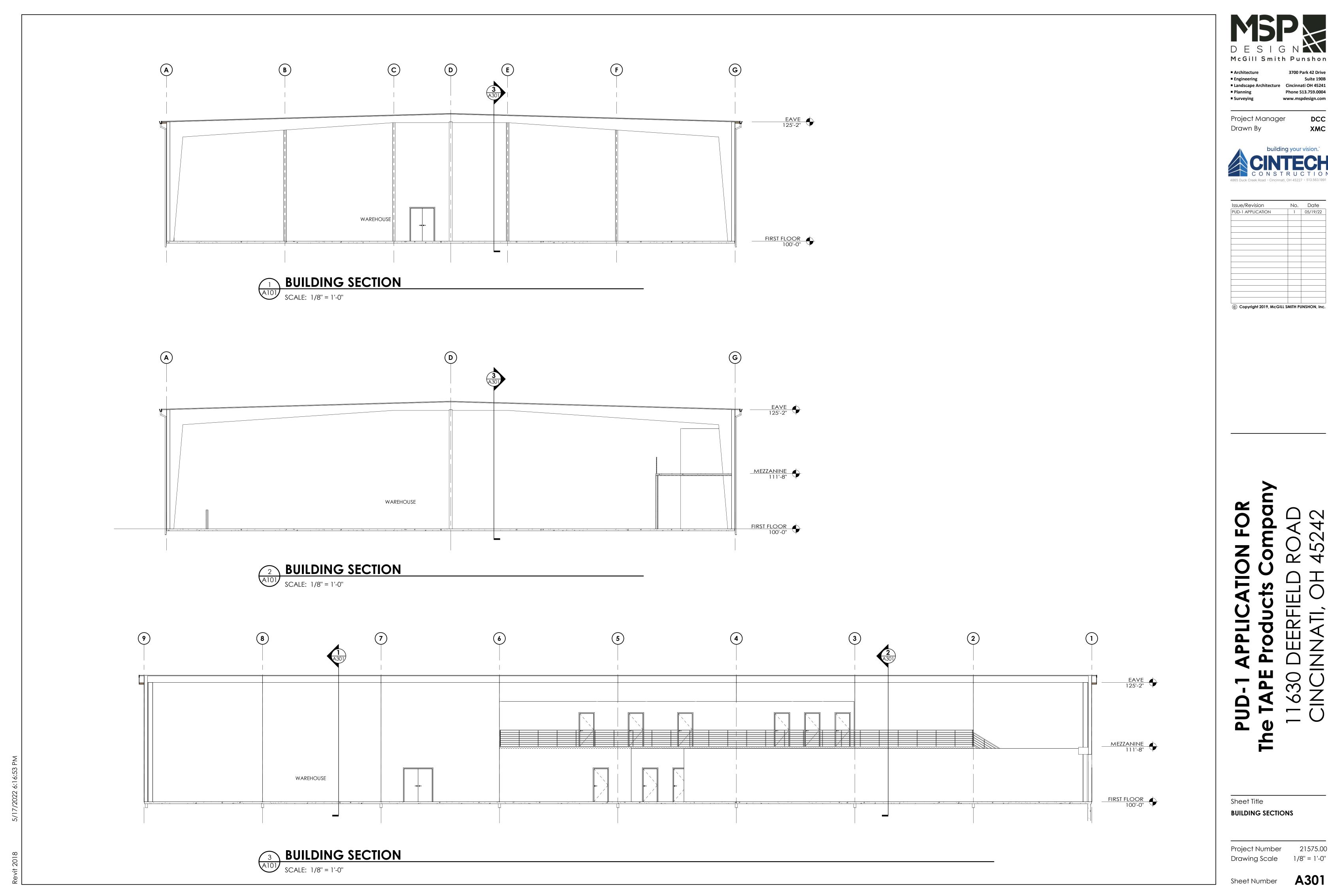
No. Date

Suite 190B

XMC

A202

Sheet Number



© Copyright 2019, McGILL SMITH PUNSHON, Inc.

No. Date

Sheet Title **BUILDING SECTIONS**

21575.00 Project Number Drawing Scale

Sheet Number