

PROJECT NARRATIVE

Project Name: Caruso Produce Applicant: VLMK Engineering + Design

Project Address: SE 4<sup>th</sup> Avenue 503.222.4453

Canby, OR 97013 Contact: Jason Sahlin, VLMK

Developer: Caruso Produce

#### **OVERVIEW:**

Caruso Produce is a distributor of fresh produce to local stores and vendors. The existing building is approximately 90,000sf containing a combination of cooler storage, conditioned warehouse staging and loading areas along with an accessory office space.

The site is located within the Sequoia Industrial Park, bordered by SE 4<sup>th</sup> Ave. to the South and access to S. Walnut to the Northwest.

Caruso proposes the addition of an approximately 6,706 sqft free standing, exterior freezer and fenced mechanical area. This new freezer will provide additional storage capacity for the Caruso produce distribution operations. The freezer will be accessed by the addition of a new overhead door to be located on the south end of the east wall of the existing warehouse. Forklift traffic will enter and exit through this new door to provide direct access to the new freezer space.

Daily operations will not be modified with the addition of the proposed freezer. The existing 70 Employees divided among the three shifts will remain with no new additions. Employee numbers will not change, this new space will only expand the storage capacity to be accessed by a single forklift at a given time.

Construction of the new addition will consist of insulated architecturally ribbed metal panels supported by metal z-girts and purlins on a structural framework provided by the racking system. The unique structural racking system will serve as the building's structural gravity and lateral system which will then will be supported on a conventional shallow concrete foundation with a thermally isolated concrete slab on grade.

### **TRAFFIC**

No new trips are to be added with the addition of the new cooler space. Existing truck and pedestrian traffic numbers will remain the same.

#### **PARKING**

The onsite parking is designed to accommodate the needs of Caruso Produce. The existing parking area is sufficient and requires no modifications.

# CARUSO PRODUCE VLMK ENGINEERING + DESIGN

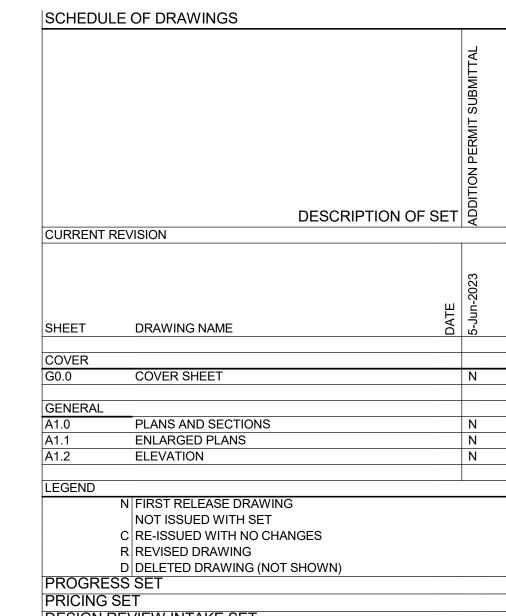
## FREEZER ADDITION

2100 SE 4TH AVENUE

**CANBY, OR 97013** 



CURRENT CODES (OREGON) 1) BUILDING



**CONSTRUCTION SET** 

Contact: Don Rondema, MS, PE,...

2022 Oregon Structural Specialty Code (OSSC) 2) MECHANICAL 2022 Oregon Mechanical Specialty Code (OMSC) 3) ELECTRICAL 2021 Oregon Electrical Specialty Code (OESC) 2021 Oregon Plumbing Specialty Code (OPSC) 4) PLUMBING 5) FIRE 2022 Oregon Fire Code (OFC) 6) ENERGY 2021 Oregon Zero Energy Ready Commercial Code (OZERCC) 7) ADA <u>2017 Standards for Accessible Design</u> 8) N.F.P.A. (NATIONAL FIRE PROTECTION AGENCY)

SCHEDUL	E OF DRAWINGS		
		DESCRIPTION OF SET	ADDITION PERMIT SUBMITTAL
CURRENT F	EVISION		
SHEET	DRAWING NAME	DATE	5-Jun-2023
COVER			
G0.0	COVER SHEET		N
GENERAL			
A1.0 A1.1	PLANS AND SECTIONS ENLARGED PLANS		N N
A1.1 A1.2	ELEVATION		N
LEGEND	N FIRST RELEASE DRAWING		
	NOT ISSUED WITH SET		
	C RE-ISSUED WITH NO CHANG	ES	
	R REVISED DRAWING		
	D DELETED DRAWING (NOT SH	OWN)	
PROGRES			
PRICING S			
_	EVIEW INTAKE SET		Χ
PERMIT II	PERMIT INTAKE SET		

PROJECT NAME

**CARUSO PRODUCE** FREEZER ADDITION

3933 S Kelly Avenue Portland, Oregon 97239

> 503.222.4453 **VLMK.COM**

2100 SE 4TH AVENUE CANBY, OR 97013

REVISIONS A DATE DESCRIPTION 1 04/29/20 COORD./CNTY RESPONSE 3 7/27/20 OWNER COORDINATION 4 9/23/20 COORDINATION REVIEW 6 01/28/21 COORDINATION REVIEW 10 5/7/21 BIKE PARKING 11 7/1/21 ASBUILTS

DATE FEBRUARY, 2020 SCALE PROJ. NO. AS NOTED 20230011 DRAWN CHECKED

NJRM

**Cover Sheet** 



AREA SUMMARY:

Landscaping

Concrete Aprons

**Building Roofline** 

**Total Landscaping** 

Sidewalks & Curbs

Concrete Aprons

Parking Spaces

(ROW) Total Impervious

(Onsite) Total Impervious

**USE/OCCUPANCY SUMMARY:** 

Total Ground Floor Area

Total Building Area

Total Fire Area

PROJECT NARRATIVE

and access to S. Walnut to the Northwest.

by a single forklift at a given time.

with a thermally isolated concrete slab on grade.

STREET ADDRESS AND CROSS STREETS: 4th & Sequoia

PLANNING AND ZONING SUMMARY

JURISDICTION:

LAND USE ZONE:

SITE AREA:

WETLANDS:

FLOODPLAIN: OTHER:

CONSTRUCTION TYPE: NEIGHBORHOOD:

LEGAL DESCRIPTION:

TAX ACOUNT/PARCEL NUMBER:

Sidewalks

AC Paving

Site After Dedication

Development Area

Freezer

WAREHOUSE

CANOPIES

FREEZER

LEVEL 2 -STORAGE

OFFICE

AC Paving

442,135 sqft

24,569 sqft

5,181 sqft

5,539 sqft

2,993 sqft

10,856 sqft

19,388 sqft

417,566 sqft

348,152 sqft

92,438 sqft

52,674 sqft

9,300 sqft

15,603 sqft

6,708 sqft

171,429 sqft

295,478 sqft

83,679 sqft

6,953 sqft

90,632 sqft

5,040 sqft

1,806 sqft

97,478 sqft

6708 sqft

warehouse staging and loading areas along with an accessory office space.

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and fenced mechanical area. This new freezer will provide additional storage capacity for the Caruso produce distribution operations. The freezer will be accessed by the addition of a new overhead door to be located on the south end of the east wall of the existing warehouse. Forklift traffic will enter and exit through this new door to provide direct access to the new..

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system. The unique structural racking system will serve as the building's structural gravity and lateral system which will then will be supported on a conventional shallow concrete foundation

CITY OF CANBY, OREGON

SEQUOIA INDUSTRIAL PARK

31E34 02400

9.50 Acres

N/A N/A

M-1 (LIGHT INDUSTRIAL) (I O) OVERLAY

Construction of the new addition will consist of insulated architecturally ribbed metal panels supported by metal z-girts and purlins on a structural framework provided by the racking

Employees divided among the three shifts will remain with no new additions. Employee

95,672 sqft

85 SP

10.15 Acres

0.56 Acres

7.99 Acres

22.54%

12.18%

44.19%

78.91%

15.13%

2.67%

4.48%

1.93%

Occupancy Classification

B Business

S-1 Moderate Hazard Storage

S-1 Moderate Hazard Storage

S-1 Moderate Hazard Storage

49.24%

84.87%

Zoning Use

OFFICE

STORAGE

2.08 21.70%

FOOD STORAGE

FOOD STORAGE

Description

Overall Site

**ROW Dedication** 

SVALVISTREE		
	AREA OF WORK 6,708 SQFT. FREEZER ADDITION.	
VACATED WALNUT STRE	WAREHOUSE (S-1) 84,512 SF	
	CDRIVE	 
	©DRIVE 4TH AVEUE 4	

**EXISTING SITE PLAN - PROPOSED FREEZER ADDITION SHOWN** 

**VICINITY MAP** 

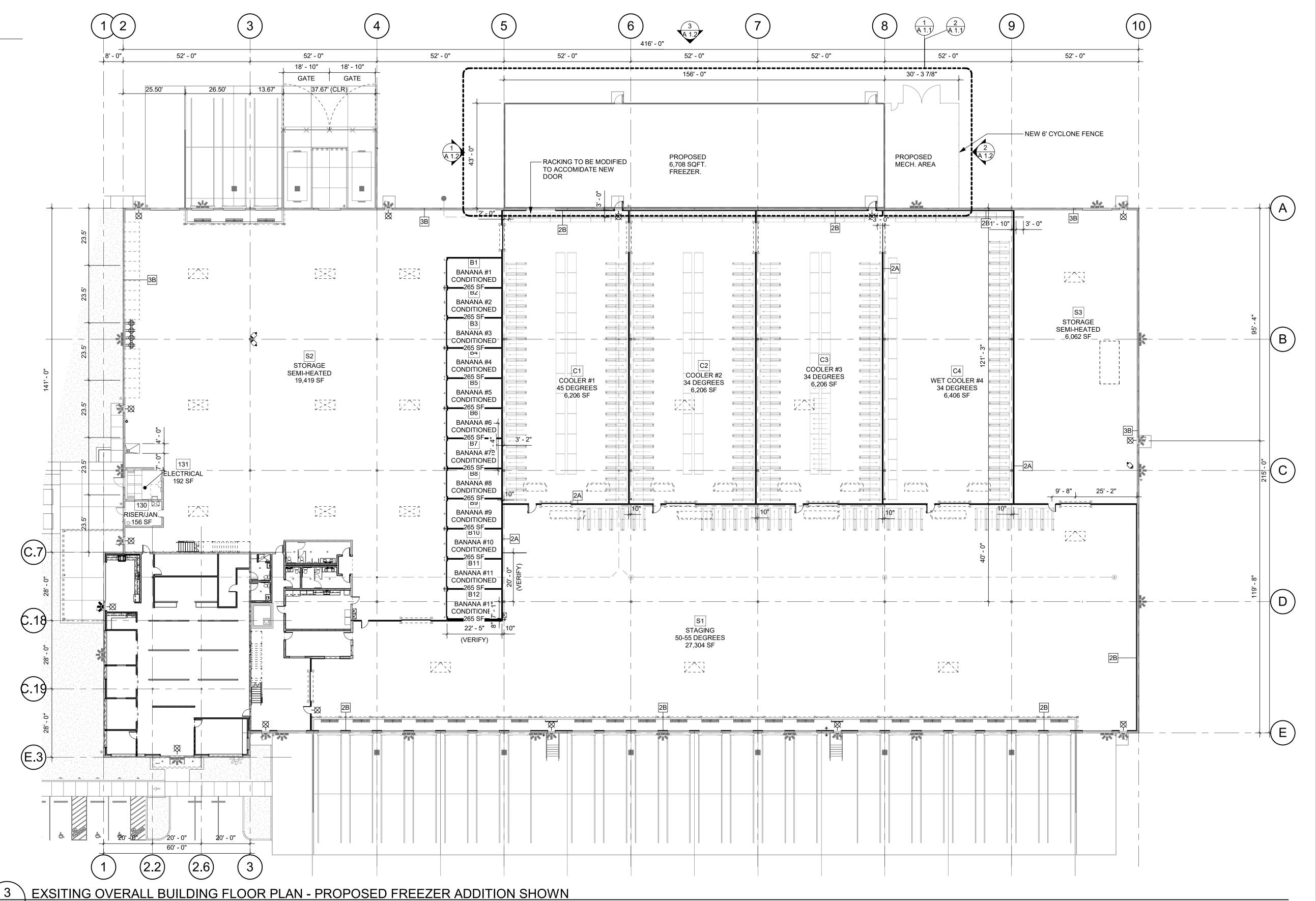
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KEYNOTE LEGEND

A 1.0 1" = 20'-0"

A\_FLOOR PLAN Copy 1



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 COORDINATION REVIEW

6 01/28/21 COORDINATION REVIEW
7 2/12/21 OWNER COORDINATION

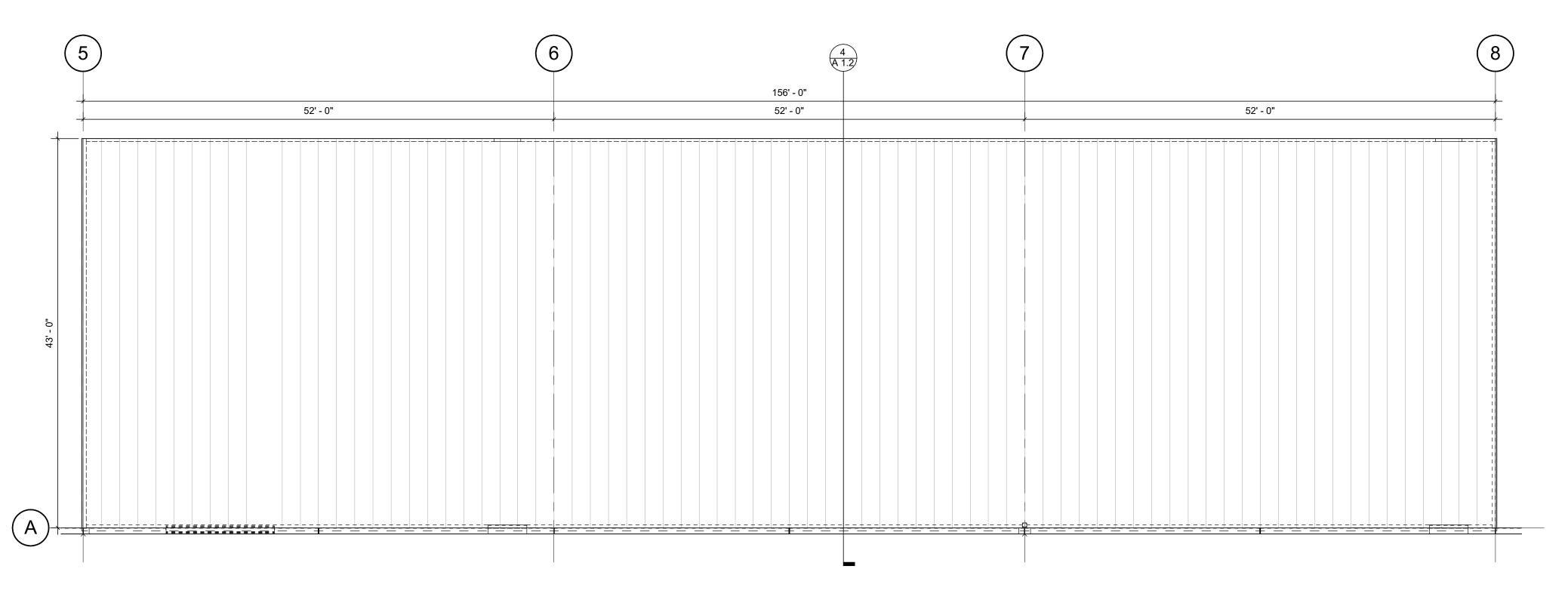
DATE FEBRUARY, 2020

SCALE PROJ. NO.
20230011

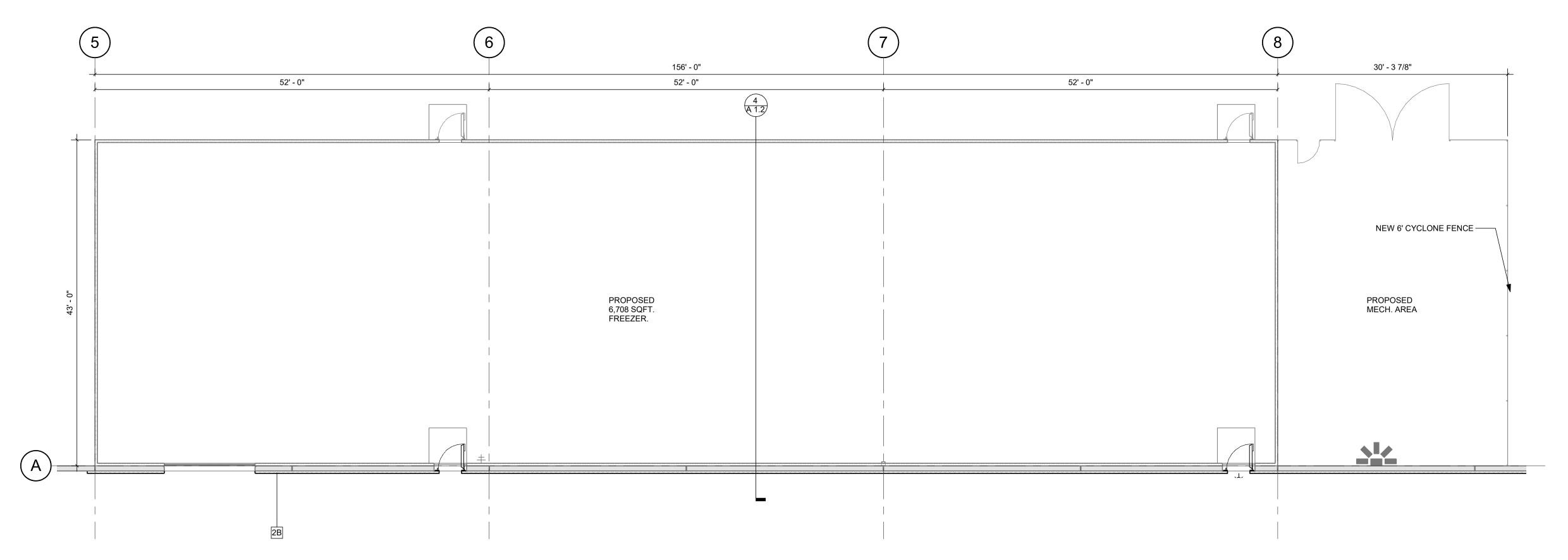
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NJRM Checker

Plans and Sections

A 1.0



1 ROOF PLAN
A 1.1 1/8" = 1'-0"
T.O. WALL



2 ENLARGED FLOOR PLAN
A 1.1 1/8" = 1'-0" ENLARGED FREEZER\_FLOOR PLAN

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DRAWN
Author
CHECKED
Checker

**ENLARGED PLANS** 



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Elevations

A 1.2

6/5/2023 4:30:56 PM