

Town of Aurora Committee of Adjustment Meeting Agenda

Date:Thursday, September 14, 2023Time:7:00 p.m.Location:Video Conference

Meetings are available to the public via live stream on the <u>Town's YouTube channel</u>. To participate electronically, please visit <u>aurora.ca/participation</u>.

Pages

1

- 1. Call to Order
- 2. Land Acknowledgement
- 3. Approval of the Agenda

That the Agenda as circulated by the Secretary-Treasurer be approved.

- 4. Declarations of Pecuniary Interest and General Nature Thereof
- 5. Receipt of the Minutes
 - 5.1 Committee of Adjustment Meeting Minutes of August 10, 2023, Meeting Number 23-08

That the Committee of Adjustment Minutes from Meeting Number 23-08 be adopted as circulated.

- 6. Presentation of Applications
 - 6.1 MV-2023-31 2813506 Ontario Inc. 12 Hawthorne Lane (Application deferred by the Town)
 - 6.2 MV-2023-32 Matheson Asset Mgmt 245 Industrial Pkwy N
- 7. New Business
- 8. Adjournment



100 John West Way Aurora, Ontario L4G 6J1 (905) 727-3123 aurora.ca

Town of Aurora Committee of Adjustment Report No. MV-2023-32

Subject:	Minor Variance Application Matheson Asset Management Ltd. 245 Industrial Parkway North PLAN 65M2718 BLK 9 File: MV-2023-32
Prepared by:	Kenny Ng, Planner
Department:	Planning and Development Services
Date:	September 14, 2023

Application

The applicant is requesting relief from the minimum parking space requirements of the Town's Comprehensive Zoning By-law 6000-17, as amended, to facilitate a 2-storey addition to an existing 2-storey office building. The first floor of the addition is proposed to be used as general storage space, while the upper level is proposed to be used for a conference room and employee gym. A conceptual site plan is attached as Appendix 'B' to this report for further reference.

The following relief is being requested:

 a) Section 5.4 of the Zoning By-law 6000-17 requires a minimum of 84 parking spaces for the existing building and proposed addition. The applicant is proposing 59 parking spaces plus 3 barrier free parking spaces.

Background

Subject Property and Area Context

The subject lands are municipally known as 245 Industrial Parkway North and are located on the east side of Industrial Parkway North, between Wellington Street East and St. John's Sideroad. The subject lands have an approximate lot area of 6,072.88 square metres (65,367.94 square feet), and an approximate lot frontage of 79.81 metres (261.84 feet) onto Industrial Parkway North. The subject lands currently contain a two-storey office building, with landscape strips along all sides of the site.

Proposal

The property owner is seeking to construct a two-storey, 617.06 square metre (6,641.98 square feet) addition to the existing office building on the subject property, which requires relief from the minimum parking space requirement. The addition is intended for storage, conference room and gym purposes for existing employees. No new employees are being considered by the owner, with no resulting expansion of the business operation/parking demand.

Official Plan

The subject property is designated "Existing Employment – General Industrial" by the Town of Aurora's Official Plan. Businesses and professional offices and accessory uses are permitted within the "Existing Employment – General Industrial" designation.

Zoning

The subject property is zoned "General Employment E2 Zone" in the Town of Aurora's Zoning By-law. Offices are permitted under this zoning category.

Preliminary Zoning Review

A Preliminary Zoning Review (PZR) has been completed by the Town of Aurora's Building Division. The PZR identified the required variance and no other non-compliance was identified.

Applicant's stated reason(s) for not complying with the Zoning By-law

As stated on the application form, *"The current site configuration does not accommodate additional parking spaces. Furthermore, since there's no increase in the occupant load, the existing parking capacity meets our requirements."*

Planning Comments

Planning Staff have evaluated Minor Variance Application MV-2023-32 pursuant to the prescribed tests as set out in Section 45 (1) of the Planning Act, as follows:

a) The proposed variance meets the general intent of the Official Plan

The 'Existing Employment – General Industrial' designation is intended to ensure the longterm protection and continued evolution of existing, older industrial areas. Businesses and professional offices are permitted under the land use designation as uses that provide job opportunities and help contribute to the local economic development of the Town.

The proposed variance will support the enlargement of an existing business office building through a two-storey addition. The purpose of the addition is to provide further service and amenity area for existing employees, while also adding conference space to support the business function of the office. The owner has indicated no plans of increasing the number of employees, which means that the maximum occupancy of the business is not anticipated to increase in the future as a result of the proposed addition, and there will be no impacts to the parking/occupant demand. Overall, the proposed variance supports the evolution and enhancement of the business operation and functionality of the building and site.

Staff are of the opinion that the requested variance meets the general intent of the Official Plan.

b) The proposed variance meets the general intent of the Zoning By-law

The general intent of the minimum parking space requirement is to ensure that sufficient parking spaces are provided to meet the needs of the proposed facilities and that vehicle spillover will not occur for overcrowding of the subject site.

The applicant submitted a Parking Justification Study prepared by n Engineering Inc., dated August 24, 2023, which concluded that the proposed parking spaces meet and actually exceed the expected demand. This review was performed based on a review of on-site parking utilization survey, and based on the findings of this study, the proposed vehicle parking supply for the development is expected to adequately accommodate peak parking demand at the site. The survey results indicated a maximum 70% parking utilization rate at peak hour, this being with a confirmed 92% building occupancy rate. This results in the parking accounting for an approximate 30% surplus even at peak hour. The current utilization rate was further evaluated and it was determined that a minimum 51 parking spaces are required for the combined gross floor areas of existing and proposed extension buildings, of which the proposed parking exceeds to ensure the efficient function of the site.

As indicated by the owner of the existing building, the business occupying the office space is a single tenant occupancy with maximum 48 employees. The building addition would serve as purely service area for the existing building and business and there will not be provision for future staff increment.

As determined by Town transportation staff, the study provides sufficient evidence that the reduction in parking spaces is not anticipated to result in negative impacts on the development and the operation of the existing office use, nor will there be any negative impacts to the surrounding areas. Town transportation staff are satisfied with the report and justifications made and have no concerns with the proposed.

Staff are of the opinion that the requested variance meets the general intent of the Zoning By-law.

c) The proposed variance is considered desirable for the appropriate development of the land

The proposed variance is considered desirable for the appropriate development of the land in the context of the site and the adjacent neighbourhood.

The parking study sufficiently demonstrates that the proposed spaces are satisfactory in accommodating the parking needs of the site and the existing office use. The study has been reviewed by the Town's Traffic/Transportation analyst and no traffic related concerns have been raised, with the peak parking loads still being well within the total number of spots provided. It is the opinion of staff that the reduced parking spaces are sufficient to accommodate the existing office use and that the proposed addition will be able to support the business function of the property as part of promoting local economic development. Further, the proposal will also be subject to site plan review to ensure the orderly development of the site, with the appropriate condition of minor variance approval also being added.

Staff are of the opinion that the requested variance is considered desirable for the appropriate development of the property.

d) The proposed variance is considered minor in nature

In considering the impact and scale of the requested variance, it is considered to be minor as the parking space shortfall is not anticipated to have considerable impact to the operation of the subject site, and staff are of the opinion that the proposed spaces are able to sufficiently meet the future site needs as demonstrated in the parking study. The functionality of the site will not be negatively affected by the proposed variance, while circulation, ease of access, safety and screening are upheld as the subject property is a relatively self-contained site/building which has sufficient landscaping features throughout. The proposed variance will result in no impacts to neighbouring properties.

Staff are of the opinion that the requested variance is minor in nature.

Additional Comments

The minor variance application was circulated to Town Department/Divisions and to external agencies for review and comment. The following comments were provided:

Department or Agency	Comments
Building Division	Preliminary Zoning Review was completed. No objections.
Engineering Division (Transportation)	No objections.
Operational Services (Parks)	No objections.
Operational Services (Public Works)	No objections.
Central York Fire Services	No objections.
York Region	No objections.
LSRCA	No objections.

Public Correspondence

Written submissions were not received at the time of writing of this report. Should written submissions be received after the writing of this report, the Secretary Treasurer will provide the submission(s) to Committee members at the meeting.

Conclusion

Planning staff have reviewed the application with respect to Section 45 (1) of the Planning Act, R.S.O, 1990, c.P.13, as amended, and are of the opinion that the requested variance meets the four tests of the Planning Act for the granting of minor variances. Staff recommend approval of the requested variances subject to the conditions outlined in Appendix 'A'.

Attachments

Appendix 'A' – Recommended Conditions of Approval

Appendix 'B' – Site Plan

Appendix 'A' – Recommended Conditions of Approval

The following conditions are required to be satisfied should application MV-2023-32 be approved by the Committee of Adjustment:

- 1. That the variance only applies to the subject property, in conformity with the plan(s) attached as 'Appendix B' to this Staff Report, to the satisfaction of the Director of Planning and Development Services or designate; and,
- 2. That the Owner shall obtain all necessary Site Plan approval from the Town Development Planning division to the satisfaction of the Director of Planning and Development Services or designate.

PLAN	TOWN OF AU NING & DEVELOP	
	BUILDING DI	VISION
PERMIT NO.: PF	R20230890	DATE: Aug. 23, 2023
APPROVED BY:	Bill Jean	
PR	ELIMINARY ZON	NING REVIEW

Zoning Information

Field	Existing	Proposed
Zoning	E2 Employment zone	E2 Employment zone
Lot Frontage (m)		79.81
Lot Area (m2)	60)72.88
Building Set Backs from property line (m)		
Front	17.30	17.30
Rear	29.76	16.3
Left	14.42	12.8
Right	15.57	15.57
Building Height (m)		
	7.92	9.75
Number of stories		
Above grade	2	2
Below Grade	0	0
Floor Area (by level) (m2)		
Level 1	924.39	308.53
Level 2	846.81	308.53
Total Floor Area	1771.20	617.06
Total Floor Area (by level)		
Level 1	12	232.92
Level 2	11	155.34
Total Gross Floor Area (G.F.A) (m2)	23	388.26

Parking Information (EMPLYOMENT ZONE AS PER BY-LAW #6000-17)

84		
59	0	
5	59	
	3	
2	1	
	3	
6	5 2	
-	59 ! 2	

2023-08-18 2023-06-21	Issued for Minor Variance Re-Issued for Pre App. Consult.
2023-06-16 2023-06-12	Re-Issued for Pre App. Consult. Issued for Pre App. Consult.
DATE This drawing sha	ISSUED all not be used for construction until the
seal appearing h Architect or Engi	ereon is signed and dated by the neer
	PHONE: ADDRESS:
	ARCHITECT
	ADDRESS: STRUCTURAL ENGINEER
	PHONE: ADDRESS:
	MECHANICAL ENGINEER PHONE:
	ADDRESS:
	PHONE: ADDRESS:
	CIVIL ENGINEER
Project Manager Project Leader	Drawn Author Checked Checker
Project 245 INI	THESON DUSTRIAL VAY NORTH,
AURO	
Drawing Title Project	Statistics
- i	

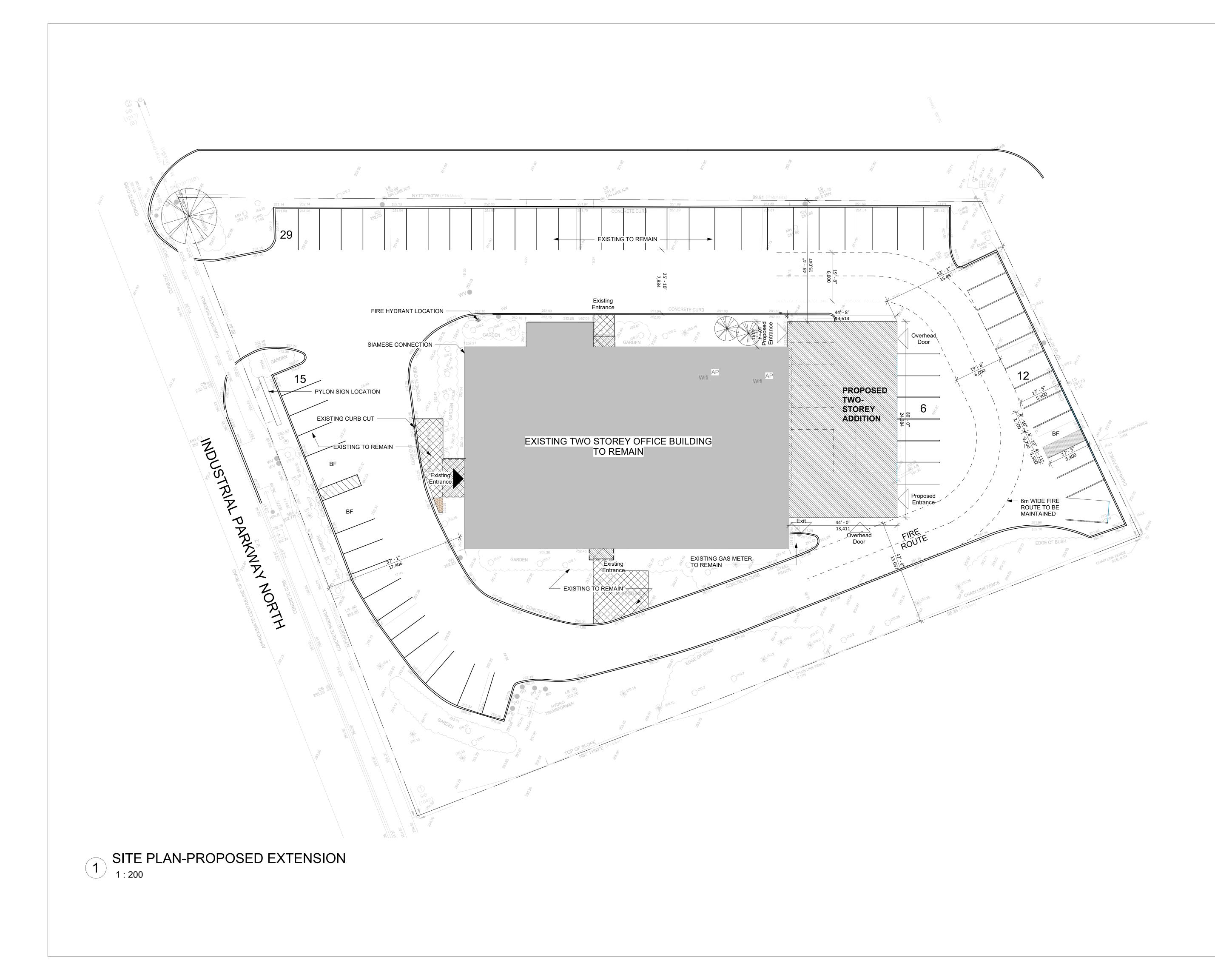
Occupant Load - Existing (Gross Area / 9.3m ²): 191
Occupant Load - New: 0
Occupant Load - Total: 191

Office Extention GFA Calculation							
Name	Area	Area (m2)	Required Parking				
xisting	19066 SF	1771 m²	62				
lew	6642 SF	617 m²	22				
Frand total	25707 SF	2388 m²	84				

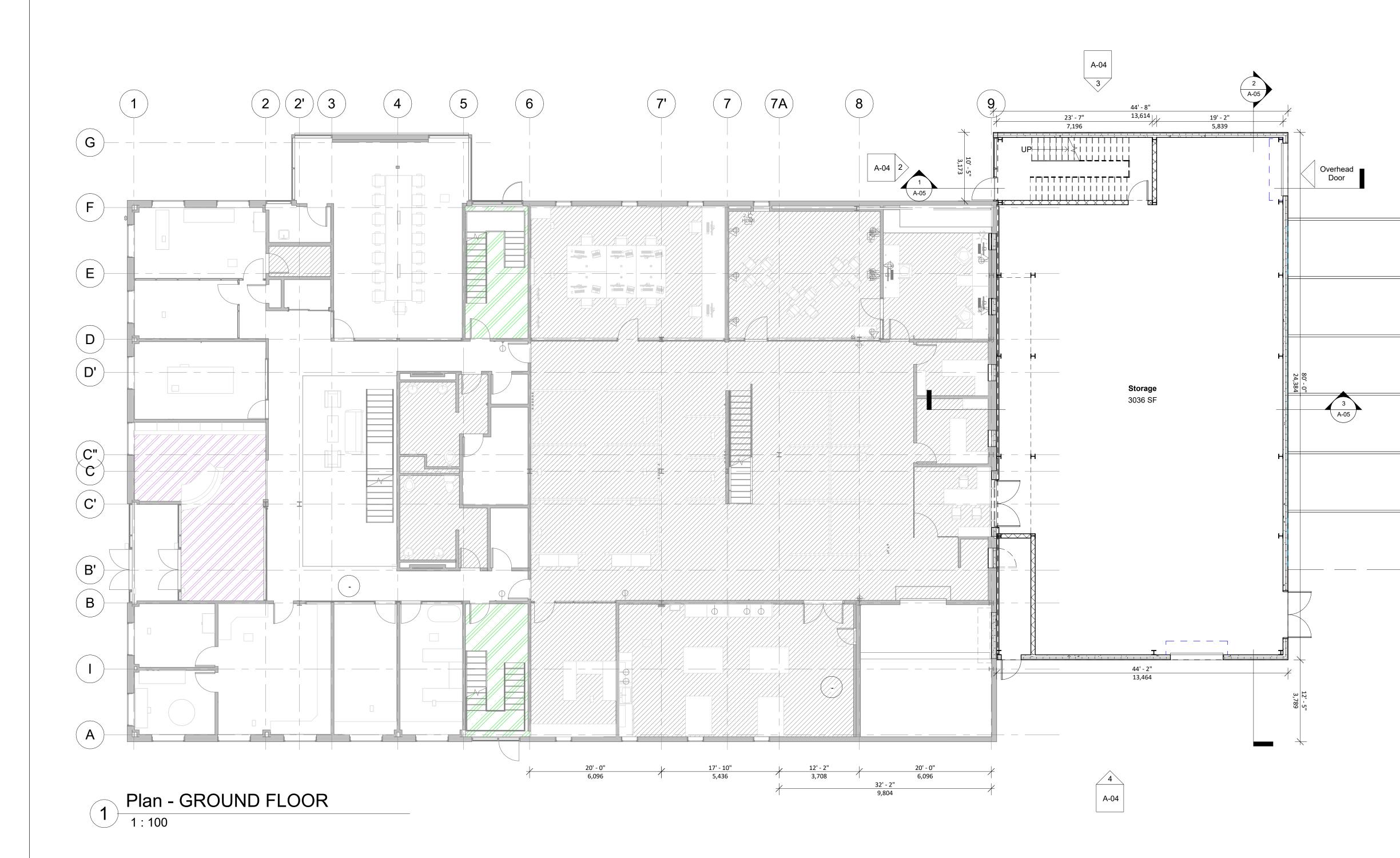
Grand total

Provided Parking: 62

|N|



2023-08-18 2023-06-21	Re-Issu	or Minor Variance ed for Pre App. Consult.	
2023-06-16 2023-06-12		ed for Pre App. Consult. or Pre App. Consult.	
DATE This drawing sha	all not be us	ISSUED	the
	ereon is sig	gned and dated by the	
		PHC	
		ARCHIT	EC
		PHC ADDRE	
		STRUCTURAL ENGIN	
		ADDRE	
		MECHANICAL ENGIN PHC ADDRE	DNE
		ELECTRICAL ENGIN	EE
		PHC ADDRE	
		CIVIL ENGIN	EE
	CONS	JLTANTS	
	,		
		1-	
Project Manager Project Leader		Drawn Author Checked	
,		Checker	
MA	TH	ESON	
Project			_
245 INI PARKV AUROF	VAY I	RIAL NORTH,	
Drawing Title Site Pla	an - P	roposed Ext	
1 : 2	200 Scale		
0001		A-01	

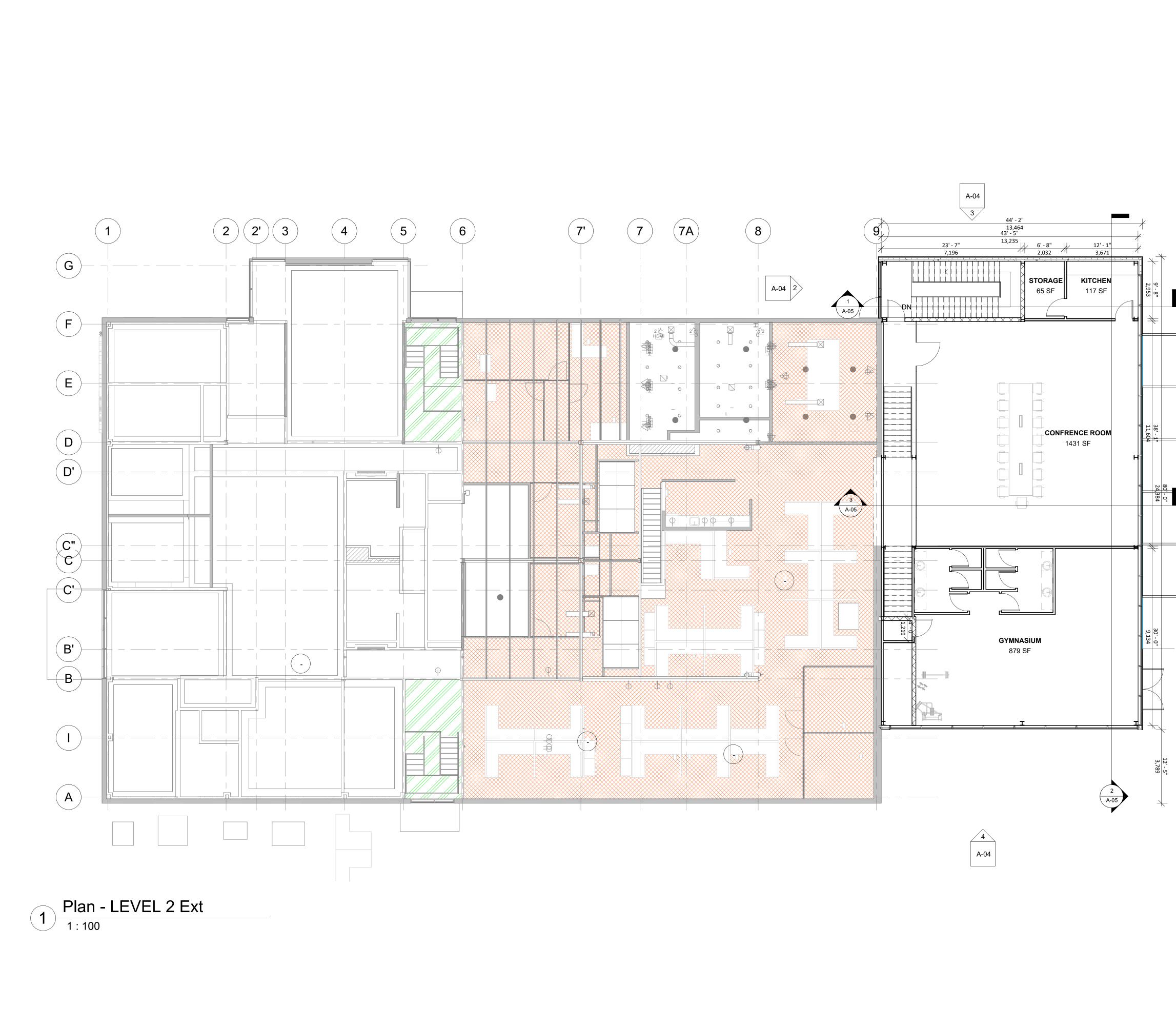


2023-08-18	Issued for Minor Variance
2023-06-21 2023-06-16	Re-Issued for Pre App. Consult.Re-Issued for Pre App. Consult.
2023-06-12 DATE	Issued for Pre App. Consult. ISSUED
This drawing shal seal appearing he Architect or Engin	I not be used for construction until th preon is signed and dated by the eer
	PHONE
	ARCHITEC
	PHON ADDRES
	STRUCTURAL ENGINEE
	ADDRESS
	PHONE ADDRESS
	ELECTRICAL ENGINEE
	PHONE ADDRESS
	CIVIL ENGINEE
×	
Project Manager Project Leader	Drawn Author Checked Checker
Project Leader Project 245 INC	Author Checked Checker THESON OUSTRIAL VAY NORTH,
Project Leader Project 245 INE PARKW AUROF	Author Checked Checker THESON OUSTRIAL VAY NORTH,
Project Leader Project 245 INE PARKW AUROF	Author Checked Checker THESON OUSTRIAL AY NORTH, A Bround Floor

Project No.

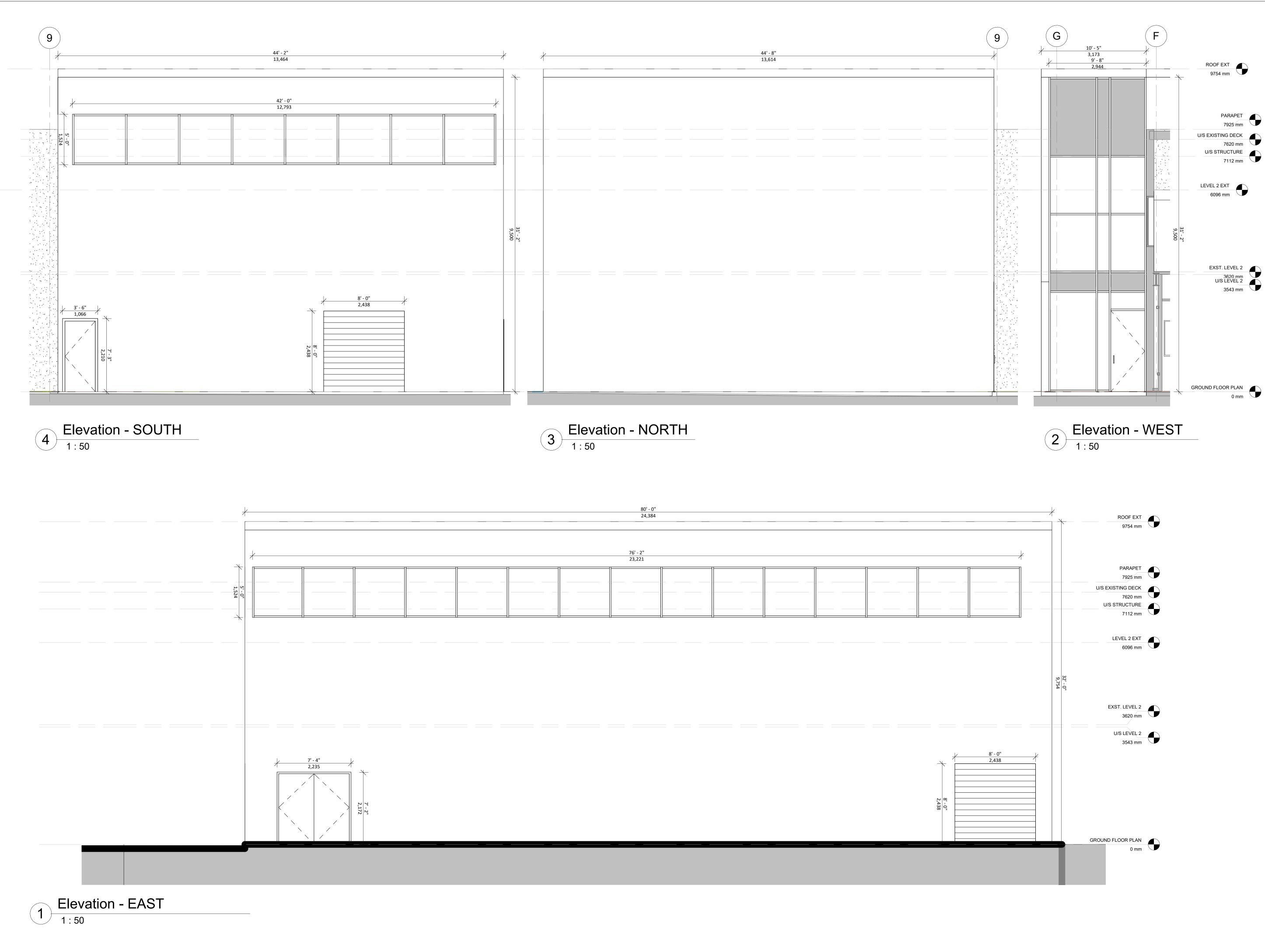
Drawing No.

1 A-04



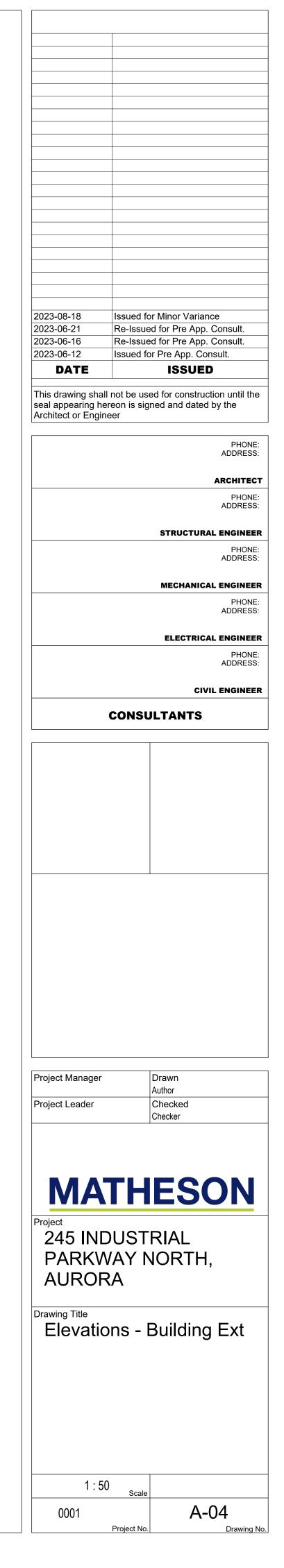
ADDRESS ARCHITEC ARCHITEC ARCHITEC ADDRESS STRUCTURAL ENGINEE PHONE ADDRESS MECHANICAL ENGINEE PHONE ADDRESS ELECTRICAL ENGINEE PHONE				
2023-06-21 Re-Issued for Pre App. Consult. 2023-06-16 Re-Issued for Pre App. Consult. 2023-06-12 Issued for Pre App.				
2023-06-21 Re-Issued for Pre App. Consult. 2023-06-16 Re-Issued for Pre App. Consult. 2023-06-12 Issued for Pre App.				
2023-06-21 Re-Issued for Pre App. Consult. 2023-06-16 Re-Issued for Pre App. Consult. 2023-06-12 Issued for Pre App.				
2023-06-21 Re-Issued for Pre App. Consult. 2023-06-16 Re-Issued for Pre App. Consult. 2023-06-12 Issued for Pre App.				
2023-06-21 Re-Issued for Pre App. Consult. 2023-06-16 Re-Issued for Pre App. Consult. 2023-06-12 Issued for Pre App.				
2023-06-21 Re-Issued for Pre App. Consult. 2023-06-16 Re-Issued for Pre App. Consult. 2023-06-12 Issued for Pre App.				
2023-06-21 Re-Issued for Pre App. Consult. 2023-06-16 Re-Issued for Pre App. Consult. 2023-06-12 Issued for Pre App.				
2023-06-21 Re-Issued for Pre App. Consult. 2023-06-16 Re-Issued for Pre App. Consult. 2023-06-12 Issued for Pre App.				
2023-06-16 Re-Issued for Pre App. Consult. 2023-06-12 Issued for Pre App. Consult. DATE ISSUED This drawing shall not be used for construction until th Achitect or Engineer ADDRESS ARCHITEC ADDRESS ARCHITEC ADDRESS STRUCTURAL ENGINEE PHONE ADDRESS ELECTRICAL ENGINEE CONSULTANTS CONSULTANTS Project Manager Checked Chec				
Project Manager Drawn Author Consultants Consultants Consultants Project Leader Checked Checke		Re-Issue	ed for Pre App.	Consult.
seal appearing hereon is signed and dated by the Architect or Engineer ADDRESS ARCHITEC ADDRESS STRUCTURAL ENGINEER ADDRESS MECHANICAL ENGINEER ADDRESS MECHANICAL ENGINEER ADDRESS CUVIL ENGINEER CONSULTANTS CUVIL ENGINEER CONSULTANTS CUVIL ENGINEER ADDRESS CUVIL ENGINEER ADD				
ADDRESS ARCHITEC ADDRESS STRUCTURAL EMGINEE ADDRESS MECHANICAL EMGINEE ADDRESS ELECTRICAL EMGINEE ADDRESS CUTL EMGINEE CONSULTANTS CUTL EMGINEE CONSULTANTS Project Manager Project Manager Checked Ch	seal appearing he	ereon is sig		
ARCHITEC Proves STRUCTURAL EMBINEE MECHANICAL ENGINEE ADDRESS CELECTRICAL EMBINEE ADDRESS CUIL EMBINEE CONSULTANTS CUIL ENGINEE CONSULTANTS Project Manager Project Leader Checker Checked Checked Checked Checked Checker Project MARTHESSON Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2				PHONE
Project Manager Drawn Author Project Leader Checked Checker Project INDUSTRIAL PARKWAY NORTH, AURORA				ADDRESS
Project Manager Drawn Author Project Leader Checked Checker Project Industry Checked Checker Project Industry Normalian Project Industry Checked Checker Project Industry Normalian Project Industry Checked Checker Drawn Author Checked Checker Project Industry NORTHESSON Project Industry NORTHAL Author NORTHAL Project Industry NORTHAL Author NORTHAL Project Industry NORTHAL Parkey NORTHAL Plan - Level I 1: 100 North				PHONE
Project Manager Drawn Author Project Leader Checked Checker Project INDUSTRIAL Parktway NORTH, AURORA Drawing Title Plan - Level 2			STRUCTUPA	
Project Manager Drawn Author Project Leader Checked Checker Project INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2			JINUCIUKA	PHONE ADDRESS
Project Manager Drawn Author Project Leader Checked Checker Project INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2			MECHANICA	
CONSULTANTS CONSULTANTS CONSULTANTS				PHONE ADDRESS
CONSULTANTS CONSULTANTS Project Manager Project Leader Checked Checked <			ELECTRICA	L ENGINEEI
Project Manager Drawn Author Project Leader Checked Checker Other Checked Checker Checked Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100 1:100				PHONE ADDRESS
Project Manager Drawn Author Project Leader Checked Checker MATHESON Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2			CIVI	L ENGINEEI
Project Leader Checked Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100		CONSU	JLTANTS	
Project Leader Checked Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100				
Project Leader Checked Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100				
Project Leader Checked Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100				
Project Leader Checked Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100				
Project Leader Checked Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100				
Project Leader Checked Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100				
Project Leader Checked Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100				
Project Leader Checked Checker Checker Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100				
Project Leader Checked Checker Checker Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100				
Project Leader Checked Checker Checker Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100				
Project Leader Checked Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100				
Project Leader Checked Checker Checker Checker Checker Checker Checker Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100				
Checker MATHESON Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100 Scale	Project Manager			
Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100 Scale	Project Leader			
Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100 Scale	1			
Project 245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100 Scale				
245 INDUSTRIAL PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100			Checker	
PARKWAY NORTH, AURORA Drawing Title Plan - Level 2 1:100	MA	ТН	Checker	DN
AURORA Drawing Title Plan - Level 2 1:100	Project		Checker	DN
Plan - Level 2 1:100 _{Scale}	Project 245 INE	DUST	Checker	
1 : 100 _{Scale}	Project 245 IN[PARKV	DUST VAY N	Checker	
Scale	Project 245 INE PARKV AUROF Drawing Title	DUST VAY N RA	Checker	
Scale	Project 245 INE PARKV AUROF Drawing Title	DUST VAY N RA	Checker	
Scale	Project 245 INE PARKV AUROF Drawing Title	DUST VAY N RA	Checker	
Scale	Project 245 INE PARKV AUROF Drawing Title	DUST VAY N RA	Checker	
Scale	Project 245 INE PARKV AUROF Drawing Title	DUST VAY N RA	Checker	
Scale	Project 245 INE PARKV AUROF Drawing Title	DUST VAY N RA	Checker	
	Project 245 INE PARKV AUROF Drawing Title Plan - L	DUST VAY N RA Level	Checker RIAL JORTH,	

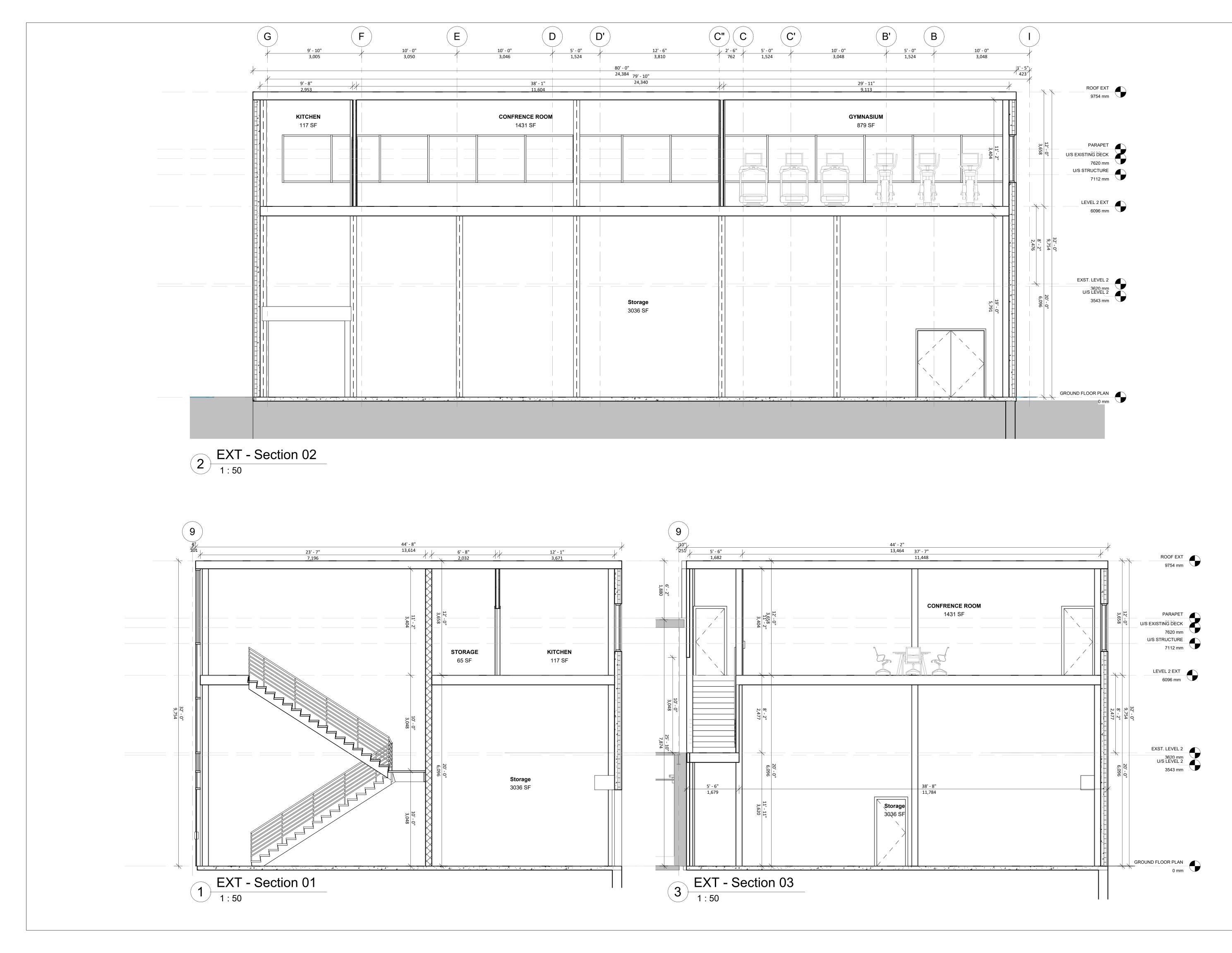
1 A-04



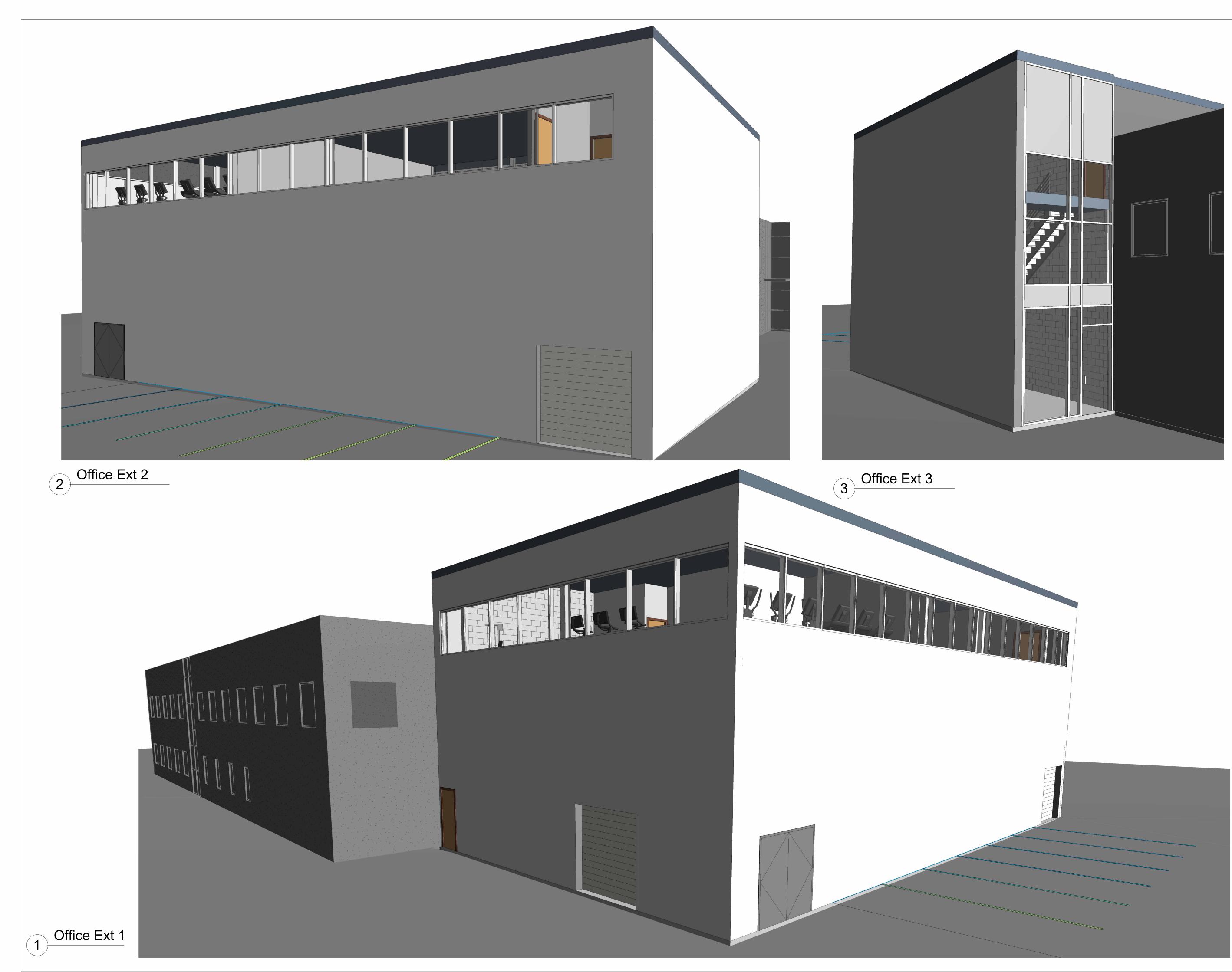
 	76' - 2" 23,221	 	 	 	

+	-	/	<u> </u>	8' - (2,43
8' - 2,4	γ.			
- 0" 438	2			
		_	_	





2023-08-18 2023-06-21 2023-06-16 2023-06-12	Issued for Minor Variance Re-Issued for Pre App. Consult. Re-Issued for Pre App. Consult. Issued for Pre App. Consult.
	ISSUED not be used for construction until th reon is signed and dated by the eer
	PHON ADDRES ARCHITE
	PHON ADDRES STRUCTURAL ENGINE
	PHON ADDRES MECHANICAL ENGINE
	PHON ADDRES ELECTRICAL ENGINE
	PHON ADDRES CIVIL ENGINE
	CONSULTANTS
Project Manager	Drawn Author



2023-08-18	Issued fo	r Minor Variance
2023-06-21 2023-06-16	Re-Issue	d for Pre App. Consult. d for Pre App. Consult.
2023-06-12 DATE	Issued fo	r Pre App. Consult.
This drawing sl seal appearing Architect or En	hereon is sig	ed for construction until the ned and dated by the
		PHONE: ADDRESS:
		ARCHITECT
		PHONE: ADDRESS:
		PHONE: ADDRESS:
		MECHANICAL ENGINEER PHONE:
		ADDRESS:
		ELECTRICAL ENGINEER PHONE:
		ADDRESS:
		CIVIL ENGINEER
Project Manage	ər	Drawn
Project Manage Project Leader		Drawn Author Checked Checker
Project Leader Project 245 IN PARK AURO	IDUST WAY N RA	Author Checked Checker