

Notice is hereby given according to State Statutes that the SITE REVIEW COMMITTEE of the Village of Hobart will meet on Wednesday September 25th 2024 at 5:30 P.M. at the Hobart Village Office. NOTICE OF POSTING: Posted this 19th day of September, 2024 at the Hobart Village Office, 2990 S. Pine Tree Rd and on the village's website.

MEETING NOTICE - SITE REVIEW COMMITTEE

Date/Time: Wednesday September 25th 2024 (5:30 P.M.) Location: Village Office, 2990 South Pine Tree Road

ROUTINE ITEMS TO BE ACTED UPON:

1. Call to order/Roll Call.

- 2. Certification of the open meeting law agenda requirements and approval of the agenda.
- 3. Approve Minutes of the July 24th 2024 meetings (Page 2)
- 4. Public Comment on Non-Agenda Items

ACTION ITEMS

5. DISCUSSION AND ACTION - 582 Larsen Orchard Pkwy, HB-3260; New 4-story 25,380 Square Foot Mixed Use Commercial/Retail/Residential Building (Page 3)

This property located along both Larsen Orchard Parkway and Founders Terrace is currently undeveloped, and the proposed project will consist of a new 4-story, 25,380 Square Foot Mixed Use Commercial/Retail/Residential Building with underground parking and associated site improvements.

6. ADJOURN

Aaron Kramer – Village Administrator

Members: Dave Dillenburg, Tammy Zittlow, Dave Baranczyk, Rick Nuetzel, Tom Tengowski, Peter Zobro, Steve Riley

NOTE: Page numbers refer to the meeting packet. All agenda and minutes of Village meetings are online: <u>www.hobart-wi.org</u>. Any person wishing to attend, who, because of disability requires special accommodations, should contact the Village Clerk-Treasurer at 920-869-1011 with as much advanced notice as possible. Notice is hereby given that action by the Committee may be considered and taken on any of the items described or listed in this agenda. There may be Committee members attending this meeting by telephone if necessary.



Village of Hobart Site Review Committee Minutes Hobart Village Office; 2990 S. Pine Tree Rd, Hobart, WI Wednesday, July 24, 2024 – 5:30 pm

- 1. Call to Order, Roll Call: The meeting was called to order by Dave Dillenburg at 5:30 pm. Roll call: Dave Baranczyk, Steve Riley, Tom Tengowski, and Dave Dillenburg were present. Excused: Peter Zobro and Rick Nuetzel. Absent: Tammy Zittlow.
- 2. Verify/Modify/Approve Agenda: Motion Tom Tengowski, seconded by Steve Riley to approve the agenda as presented. Motion carried 4-0.
- 3. Approval of Site Review Minutes: Motion by Dave Dillenburg, seconded by Dave Barancyk to approve the June 19, 2024 minutes. Motion carried 4-0.
- 4. Public Comment on Non-Agenda Items: None.

5. DISCUSSION AND ACTION - Revised landscape plan for Fire Station (2703 S. Pine Tree Rd., HB-83-1)

The Village Fire Station, located at 2703 S. Pine Tree Rd., was recently constructed and Village Staff has been working with adjoining property owners to provide a landscape buffer between the new Fire Station complex and the adjoining residential properties. This request is for the review of the revised landscape plan for the west complex.

Motion by Dave Dillenburg to suspend the rules of regular meeting order, seconded by Dave Baranczyk. Motion carried 4-0.

Appearing before the committee: Kevin Gannon, 2870 Dream Lake Road; Phillip Smith, 860 Florist Drive; Beth Smith, 860 Florist Drive

Motion by Dave Dillenburg to return to the rules of regular meeting order, seconded by Steve Riley. Motion carried 4-0. Motion by Dave Baranczyk to table the vote on the revised landscape plan, seconded by Steve Riley. Motion failed 2-2.

Motion Dave Dillenburg, seconded by Tom Tengowski to approve the revised landscape plan. Dave Dillenburg withdrew the motion, Tom Tengowski withdrew the second.

Motion by Dave Dillenburg to suspend the rules of regular meeting order, seconded by Steve Riley. Motion carried 4-0.

Kevin Gannon, 2870 Dream Lake Road; Phillip Smith, 860 Florist Drive

Motion by Dave Dillenburg to return to the rules of regular meeting order, seconded by Steve Riley. Motion carried 4-0. Moton by Dave Dillenburg to suspend the rules of regular meeting order, seconded by Tom Tengowski. Motion carried 4-0.

Beth Smith, 860 Florist Drive; Phillip Smith, 860 Florist Drive

Motion by Dave Dillenburg to return to the rules of regular meeting order, seconded by Dave Baranczyk. Motion carried 4-0. Motion by Dave Dillenburg to approve the revised landscape plan as submitted with the total number of arborvitaes being planted along a portion of the west property line varying slightly to comply with the total lineal distance of plant area and the planting spacing as noted on the submitted plan, seconded by Tom Tengowski. Motion carried 3-0, abstain Baranczyk.

6. Adjourn: Motion by Dave Dillenburg, seconded by Dave Baranczyk to adjourn. Motion carried 4-0. Adjourned at 6:53pm.

Respectfully submitted by Lisa Vanden Heuvel, Village Clerk



TO: Site Review Committee RE: 582 Larsen Orchard Pkwy, HB-3260; New 4-story 25,380 Square Foot Mixed Use Commercial/Retail/Residential Building

FROM: Todd Gerbers, Director of Planning and Code Compliance

DATE: September 25, 2024

ISSUE: Discussion and action on a new 4-story 25, 380 Square Foot Mixed Use Commercial/Retail/Residential Building and associated site improvements

RECOMMENDATION: Staff recommends conditional approval of this new development along with any conditions the Committee may identify.

GENERAL INFORMATION

- 1. Developer: Bayland Buildings
- 2. Applicant: Robert E. Lee & Associates
- 3. Address/Parcel: 582 Larsen Orchard Pkwy / HB-3260
- 4. Zoning: PDD #1: Centennial Centre at Hobart District
- 5. Use: Mixed Use Commercial/Retail/Residential

BACKGROUND

This property located along both Larsen Orchard Parkway and Founders Ter is currently undeveloped, and the proposed project will consist of a new 4-story 25, 380 Square Foot Mixed Use Commercial/Retail/Residential Building with underground parking and associated site improvements.

SITE REVIEW DEVELOPMENT AND DESIGN STANDARDS CHECKLIST

Section 1, Site Plan Approval

- A. Zoning: PDD #1: Centennial Centre at Hobart District
- B. Green Space: 15% green space proposed (10-25% required by code).
- **C.** Setbacks: Per the PDD #1 zoning district, "minimum setbacks will be established per the design of the structure". Front setback along Larsen Orchard Pkwy 21' (front of building), 12.5' to east property line (second building front facing Founders Ter.), 71' to west property line, and 65' to north property line. All comply with zoning requirements.
- D. Parking: 159 standard spaces proposed (93 surface and 66 underground) and 6 ADA spaces (3 surface and 3 underground) for a total of 165 spaces. 159 spaces are required per code of 1 and half for each dwelling unit (66 units) plus 1 space for each 4 units for guests 116 required), and 1 space for each 300 square feet of business space (9,714 square feet of business area) plus 1 space for each staff member of a business (estimated at 2 staff members per business) (43 required).
- **E.** Fire Dept. (and Police Dept.): The plans presented have been reviewed and accepted by the Police Department and Fire Department. Fire Chief is reminding that any future expansion to this complex (such as a second building) will require a private fire hydrant to be installed between the structures at a location

approved by the Fire Chief. Additionally, the FD connection and lock box(s) locations shall be approved by the Fire Chief prior to installation. Developer to discuss door access and locking with Police Chief during construction to ensure that access to portions of building are not available to all patrons.

- **F.** Storm Water: Storm water running off the proposed building and parking areas will be collected by the proposed on-site storm sewer and will be discharged to the existing Centennial Centre regional storm water wet detention pond on the property to the north which is owned by the Village of Hobart and design for such storm water purposes.
- **G.** Utilities: Any new sewer/water taps into the public system that are required for this development shall be reviewed and approved by the Village Public Works Department prior to excavating and installation.
- **H. Refuse Collection:** The Refuse/recycling is proposed to be stored in the underground parking area and brought out on day of collection. Any future plan to locate the storage outdoors would require submittal and approval by the SRC prior to construction.

Section 2, Architectural Plan Approval

- A. Exterior Construction Information:
 - 1. Exterior Materials: Proposed building materials consist of a mixture of brick and stone veneer and horizontal lap LP Smart siding. These materials will be consistent on all four building elevations.
 - 2. Height: 149' to top of parapet wall
 - **3.** Overhead doors: Only overhead door will be on the north elevation to access the underground parking area.
 - 4. **Mechanical equipment:** Mechanical equipment to be screened by parapet walls where roof mounted. Dwelling units will have individual furnaces with only a vent grill will be visible from the exterior. This vent grill shall be required to match the building colors.

Section 3, Landscaping Plan: Landscape plan is not completed as of yet and if not presented at the meeting, it will be required to be submitted for review by the SRC at a later date and prior to installation.

Section 4, Lighting: Parking a drive areas are proposed to have 5 pole lights poles (2 will have double light fixtures) that are 28' above grade (25' pole and 3' base). Additionally, there is proposed wall mounted lighting around the perimeter of the structure to illuminate the overall structure, but also the ingress/egress points

Section 5, Signage: No signage plan or details are attached so any proposed signage shall be submitted for approval prior to installation.

Section 6, Driveway-Curb Cut: Access to this site will be through two separate driveways. The driveway from Larsen Orchard Pkwy will be 25' with a curb cut of 30'. The second driveway from Founders Ter. will be 24' with a curb cut of 30' This driveway from Founders Ter. will require an easement from the adjoining property owner prior to installation.

RECOMMENDATION/CONDITIONS

Staff recommends conditional approval of this site plan in concept only, subject to the following in addition to any conditions the Site Review may identify:

- 1. HVAC grills shall be colored to match the building façade where they are located.
- 2. Obtaining easement from adjoining property owner for installation of driveway from Founders Ter.
- 3. Any additional mechanical equipment, if located on the roof or ground, shall be screened from view by materials compatible with the building or landscaping.
- 4. Location of FD connection and lock box(s) shall be approved by the Fire Chief prior to installation.
- 5. Developer shall discuss door access and locking with the Police Chief during construction to ensure that access to portions of building are not available to all patrons.

- 6. Landscape plan shall be submitted for approval prior to installation.
- 7. Signage details shall be submitted for approval prior to installation.
- 8. Any new sewer/water taps into the public system that are required for this development shall be reviewed and approved by the Village Public Works Department prior to excavating and installation.



1250 Centennial Centre Blvd Hobart, WI 54155 920-662-9641 releeinc.com

September 12, 2024

Mr. Gerbers VILLAGE OF HOBART 2990 South Pine Tree Road Hobart, WI 54155

RE: Larsen Orchard Apartments Site Plan Application

Dear Mr. Gerbers:

On behalf of Bayland Buildings, Robert E. Lee & Associates, Inc. is submitting the attached Site Plan Permit application and associated documentation for the proposed apartment building at Northwest the corner of Larsen Orchard parkway and Founder Terrace. The proposed project includes a four-story apartment building with commercial and retail multi-tenant spaces located on the first floor, underground parking, surface parking, and a patio area.

Please do not hesitate to contact me regarding any questions.

Sincerely,

ROBERT E. LEE & ASSOCIATES, INC.

Michael R. Leidig, E.I.T. Project Engineer

MRL/NJM

ENC.

VILLAGE OF HOBART

SITE REVIEW / DEVELOPMENT AND DESIGN STANDARDS PROCESS & APPROVAL

PLAN SUBMITTAL REQUIREMENTS:

- > Fifteen (15) copies 11 x 17 or size that is legible with all information required by this process.
- Fifteen (15) copies of the Completed Checklist
- This checklist with complete information <u>no later than ten 10 business days prior to the Third Tuesday of</u> the month to the Village Clerk; NO LATER THAN 1200 HOURS. (Noon)
- > One (1) full size set of site plans.
- > One (1) full size set of building plans, Ready for State Approval
- All site plans shall be drawn to an engineering scale no greater than one-(1) inch equals one hundred (100) feet.
- > Signs not part of this application would be a considered a separate application
- Application fee of \$150.

ALL INFORMATION <u>MUST BE COMPLETE</u> PRIOR TO SCHEDULING A MEETING OF THE SITE REVIEW COMMITTEE. NO BUILDING PERMIT WILL BE ISSUED WITHOUT APPROVED PLANS FROM THE SITE REVIEW COMMITTEE.

1. LOCATION

Project / Development / Site Location / intersection (section town & range)

LARSEN ORCHARD APARTMENTS SITE DEVELOPMENT, NORTHWEST CORNER OF LARSEN ORCHARD PARKWAY AND FOUNDERS TERRACE

2. **TYPE OF DEVELOPMENT**

Size of Parcel (acreage or square footage): 2.01 Acres, 87,556 S.F.

Size of facility(square footage): 25,380 S.F.

Type of facility: COMMERCIAL AND RETAIL FIRST FLOOR/ MULTIFAMILY ON FLOORS 2-4

Developer: BAYLAND BUILDINGS

Address: 3323 Bay Ridge Court, Green Bay, WI 54155 Phone: 920-498-9300

Engineer: Robert E Lee and Associates, Inc. – MICHAEL LEIDIG

Address: 1250 Centennial Centre Blvd, Hobart, WI 54155 Phone: 920-662-9641

Contractor: <u>Bayland Buildings, Inc.</u>

Construction Firm: <u>General Contractor</u>

Address: <u>3323 Bay Ridge Court, Green Bay, WI 54155</u> Phone: <u>920-498-9300</u>

Revised 1-23-08

3. SITE PLAN APPROVAL

Α.	Industrial Business Park CommercialX_
	Multi-Family _X
	Current Zoning: <u>PUD #1 – CENTENNIAL CENTRE AT HOBART DISTRICT</u>
	Other – Identify:
	Erosion Control Plan on file:YESXNO
	% of Green Space: <u>15%</u>
B.	Orientation – Provide scale map of parcel and facility, (show north indicating arrow, and a graphic scale)
C.	Setback Information: TBD Complies with Ordinance: Yes
D.	# of parking stalls (Include Handicapped parking): <u>91 regular surface stalls and 63 regular</u> underground stalls, <u>3 Handicap surface stalls and 3 handicap underground</u> stalls
E.	Show the following Utilities and all easements including but not limited to the following facilities types:
	1) Electric underground X overhead X
	2) Natural Gas X
	3) Telephone X
	4) Water / Fire Hydrants X
	5) Fiber Optic Lines X
	6) Other transmission lines
	7) Ingress – egress easements
F.	Total Site Build-out including future structures and setbacks:
	Complies with ordinance X YES NO
G.	Identify on the Site Plan Key: Spot Elevations: such as Center of Street, Driveway apron, 4 - corners of lot, building elevations, building floor, key drainage points & ditches on local USGS Datum: Data Complete:YESXNO

- H. Adjacent streets and street rights-of-ways and fire lanes:
 - 1) Fire Chief has reviewed and approved: ____YES _X__NO
 - 2) Not applicable_____
- I. Water bodies and wetlands. Over 1-acre disturbed requires storm water plan.
 - 1) Surface water holding ponds, drainage ditches, and drainage patterns, location and size of culverts
 - 2) Name and address and phone# of engineer of project plan:

<u>MICHAEL LEIDIG – Robert E Lee and Associates, Inc.</u> <u>1250 Centennial Centre Blvd, Hobart, WI 54155</u>

- J. Sidewalks, walkways, and driveways: XK. Off street loading areas and docks: X
- L. Fences and retaining walls or berms: X
- M. Location & Size of exterior refuse collection areas (must be enclosed a minimum of three (3) sides):

Detail in progress to be provided as soon as possible

N. Location and dimensions of proposed outdoor display areas:

4. ARCHITECTURAL PLAN APPROVAL

- A. Exterior construction information:
 - 1) Type of Construction Materials: <u>VA/1A Wood Frame Protected</u>
 - 2) Exterior Materials: <u>horizontal and vertical siding, glass, fascia trims and soffits, stone,</u> and brick_____
 - 3) Height of Facility:_____49[']_____
 - 4) Compatibility with existing adjacent structure: ______ (Attach Photos)
 - 5) Other unique characteristics:

5. LANDSCAPING PLAN

If planting new trees in Village right-of-way, a requirement of a 1.5" caliper or greater of the tree at 12" above ground is needed, according to planting ordinance specifications. A tree-planting plan must be filed with the application. Tree placement is 1-tree every 50 feet of frontage.

Provide scaled landscaping of plan for parcel

Identify tree and location specifics - Quantity / Diameter, etc: <u>LANDSCAPE PLAN IN PROGRESS</u>

Identify Shrubs & Location Specifics - Quantity:

Identify Buffering -Type – Quantity:

6. LIGHTING PLAN

Provide scaled lighting plan for parcel Identify Exterior Building Lighting – Quantity, Wattage, Location : LIGHTING PLAN IN PROGRESS

Identify Parking Lighting – Quantity – Wattage – Location :

Identify other Lighting – Quantity – Wattage – Location:

7. SIGNAGE

8.

Provide scaled drawings.
Provide Site Plan for signage
Provide building elevations with signage.
Discussion: <u>SIGN TBD</u>
Complies with Ordinance:YESNO
Date:
DRIVEWAY – CURB CUT
Width of Curb Cut: 24.0'
Radius / Flare:3' FLAIR
Apron Dimensions:_30' at road, 24' at property line
Culvert Size (End-walls Required) NA



Storm Water Utility Service Application

Dept. of Neighborhood Services 2990 S. Pine Tree Rd. Hobart WI 54155 920-869-3809

A. Applicant

Applicant Name: <u>Michael Leidig</u> Owner N	Name Larsen Orchard Apartments LLC (Chad Calmes)			
Address: 1250 Centennial Centre Blvd	Address:P.O. Box 13571			
City: <u>Hobart</u> State: <u>WI</u> Zip: <u>54155</u>	City:Green Bay State: _WI Zip:_54307			
Phone: (<u>920</u>)_662 <u>-9641</u>	Phone: (_920)498-9300			
Email: <u>mleidig@releeinc.com</u>	Email: _ccalmes@baylandbuildings.com			

B. Parcel – Site Information

Site Address: <u>NW Corner of Founders Ter. and Larsen Orchard Prkwy.</u> Parcel ID: <u>HB-3260</u>

Project Description: Larsen Orchard Appartments

Residential ERU Calculations

Use	Single Family	Duplex	Multi-family
Number of Dwellings			66
ERU's / Dwelling	1 ERU	0.75 ERU	0.6 ERU
Total ERU's			39.6

	Existing		Change (+/-)		= New Total Area	
Building/Structure Foot Prints	0	sq. ft.	25,380	sq. ft.	25,380	sq. ft.
Paved/Gravel Areas	0	sq. ft.	49,085	sq. ft.	49,085	sq. ft.
Totals	0	sq. ft.	106,423	sq. ft.	106,423	sq. ft.

- -

ERU Calculation: 106,423 /4000 sf / ERU = 26.61 + 39.6 = 66.21

Site Plan Review Checklist						
Project: Lars	Project: Larsen Orchard Multi-Family Development					
PDD ORDINANCE, SITE PLAN REQUIREMENT	LOCATION, PLAN SHEET(PS) or MAP	PRESENT AND SATISFIES REQUIREMENT?	COMMENTS			
a. Name of project/development;	REL Sheet 1	Y				
b. Location of project/development by street address, or CSM	REL Sheet 2	Y				
c. Name and mailing address of developer/owner;	REL Sheet 1	Y				
d. Name and mailing address of engineer/architect;	REL Sheets 1	Y				
 e. A written statement describing how the development will be consistent with the land use and design guidelines as identified in the Centennial Centre Master Plan. f. A written statement from the Owner acknowledging the Village's Restrictive Covenants for the District set forth on Appendix A and agreeing: i. to subject the real estate that is subject to the Site to the Restrictive Covenants if said property has not been previously subjected to the Restricted Covenants; and 						
ii. to be individually bound by the terms of the Restrictive Covenants, including the waiver of sovereign immunity set forth therein.						
g. North point indicator;	REL Sheet 1-4	Y				
h. Scale;	REL Sheet 1-4	Y				

Site Plan Review Checklist					
Project: Lars	sen Orchard Multi-	Family Developm	nent		
PDD ORDINANCE, SITE PLAN REQUIREMENT	LOCATION, PLAN SHEET(PS) or MAP	PRESENT AND SATISFIES REQUIREMENT?	COMMENTS		
i. Boundary lines of property, with dimensions;	REL Sheet 1-4	Y			
j. Location identification, and dimensions of existing and proposed:					
i. Topographic contours at a minimum interval of two feet, and key spot elevations;	REL Sheets 1,4	Y			
ii. Adjacent streets and street right of ways, respective to the elevation of building first floor;	REL Sheet 2	Y			
iii. On site streets and street right of ways, and fire lanes;	REL Sheet 2	Y			
iv. Utilities and any easements including but not limited to the following types;	REL Sheets 1,3	Y			
v. All buildings and structures, existing & proposed to consider maximum development of the parcel if more than one structure could be located on the parcel;	REL Sheet 2-4	Y			
k. A statement of the total acreage of the property to be developed;	REL Sheet 2	Y			
 Significant physical features within the tract, watercourses, ponds, lakes, rain gardens, and wetlands; and proposed major changes in those features; 	REL Sheet 1-4	Y			
m. All contemplated land uses;	REL Sheets 1-4	Y			
n. An indicator of the contemplated intensity of use: i.e., gross density in residential development;	N/A	N/A			

Centennial Centre at Hobart

Site Plan Review Checklist					
Project: Lars	sen Orchard Multi-I	Family Devel	opment		
PDD ORDINANCE, SITE PLAN REQUIREMENT	LOCATION, PLAN SHEET(PS) or MAP	PRESENT AND SATISFIES REQUIREMENT?	COMMENTS		
o. Existing buildings that will be removed and the proposed location of all principal structures and associated parking areas;	N/A	N/A			
 p. Proposed circulation systems (pedestrian, bicycle, auto) by type, their connection to the existing network outside the site; 	REL Sheet 2	Y			
q. Existing rights-of-way and easements that may affect the project;	REL Sheets 1,2	Y			
r. The location of sanitary and storm sewer lines and water mains;	REL Sheets 3	Y			
s. The location of recreational and open space areas;	REL Sheet 2	Y			
t. Description of proposed system for drainage and a storm water plan showing existing and final grades.	REL Sheet 3	Y	Drains to regional pond		
i. Parking facilities;	REL Sheet 2	Y			
ii. Water bodies and wetlands;	REL Sheet 1,2	Y			
iii. Surface water holding ponds , drainage ditches, and drainage patterns, location and size of culverts and any drainage sewers servicing the site	REL Sheets 1-4	Y			
u. Sidewalks, walkways, and driveways;	REL Sheet 2	Y			
v. Off street loading areas and docks;	REL Sheet 2	Y			
w. Fences and retaining walls;	REL SHEET 2	Y			
x. All signs;	REL SHEET 2	Y	Sign Permits and details by others		

Centennial Centre at Hobart

Site Plan Review Checklist								
Project: Lars	Project: Larsen Orchard Multi-Family Development							
PDD ORDINANCE, SITE PLAN REQUIREMENT COMMENTS PDD ORDINANCE, SITE PLAN REQUIREMENT SHEET(PS) or MAP								
y. Exterior refuse collection areas and the required enclosure(s);	REL Sheets 2	Y	Detail in progress. Will submit once complete.					
z. Exterior lighting;	REL Sheets 3	Y						
aa. Traffic flow on and off site.	REL Sheet 2	Y						
bb. Location of open space/green space;	REL Sheet 2	Y						
cc. Site statistics, including:								
i. Sq. Footage	REL Sheet 2	Y						
ii. Percent site coverage;	REL Sheet 2	Y						
iii. Percent open space; and green space	REL Sheet 2	Y						
iv. Floor area ratio (FAR)	REL Sheet 2	Y						
dd. Location and dimensions of proposed outdoor display areas;	N/A	N/A						
ee. Architectural rendering of the proposed structures and buildings, including:	REL SHEET T1.0							
i. All dimensions;	LS1.0							
ii. Gross square footage of existing and proposed buildings and structures; and	REL Sheet 2	Y						
iii. Description of all exterior finish materials.	Т1.0	Y						
ff. Erosion control plans;	REL Sheet 4	Y						
gg. Landscaping plan	Attached landscape plan	Y	To be provided at a later date					

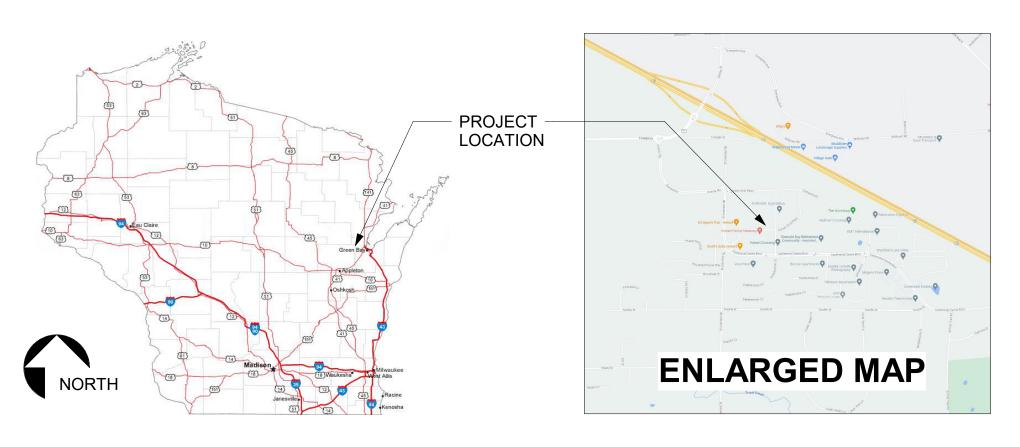
Centennial Centre at Hobart

Site Plan Review Checklist					
Project: Larsen Orchard Multi-Family Development					
PDD ORDINANCE, SITE PLAN REQUIREMENT	LOCATION, PLAN SHEET(PS) or MAP	PRESENT AND SATISFIES REQUIREMENT?	COMMENTS		

PROPOSED MULTI-FAMILY DEV. FOR: LARSEN ORCHARD APARTMENTS HOBART, WISCONSIN

- FOR CONCEPTUAL PROPOSES ONLY! REFERENCE FLOOR PLANS, ELEVATIONS, SECTIONS, ETC. FOR MORE INFORMATION **PROJECT PERSPECTIVE (NTS)**

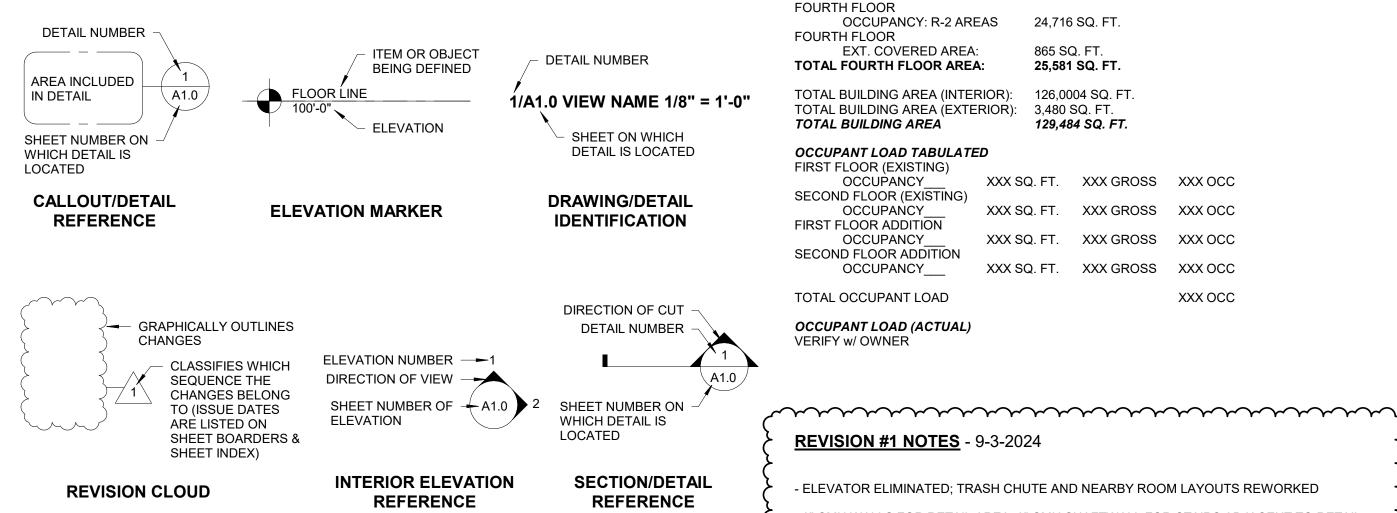




SHEET INDEX

	SHEET NAME / DESCRIPTION	LATEST SHEET REVISION		
NUMBER		DATE	ISSUED BY	NUMBER
001 TITLE				
T1.0	TITLE SHEET	9-3-24	JRG	1
004 LIFE SAFE	ТҮ			
LS1.0	LIFE SAFETY PLAN			
005 ARCHITEC				
A0.1	PLAN NOTES			
A0.2	PLAN NOTES			
A0.4	RATED ASSEMBLIES			
A0.5	RATED ASSEMBLIES & WALL LEGEND			
A1.0	LOWER LEVEL (PARKING) FLOOR PLAN	9-3-24	JRG	1
A1.1	1ST FLOOR PLAN	9-3-24	JRG	1
A1.2	2ND FLOOR PLAN	9-3-24	JRG	1
A1.3	3RD FLOOR PLAN	9-3-24	JRG	1
A1.4	4TH FLOOR PLAN	9-3-24	JRG	1
A1.5	ENLARGED UNIT PLANS	9-3-24	JRG	1
A1.6	ENLARGED UNIT PLANS	9-3-24	JRG	1
A1.7	ENLARGED UNIT PLANS	9-3-24	JRG	1
A1.8	ENLARGED PLANS			
A2.0	EXTERIOR ELEVATIONS			
A3.0	BUILDING SECTIONS	9-3-24	JRG	1
A3.1	BUILDING SECTIONS	9-3-24	JRG	1
A4.0	WALL SECTIONS			
A4.1	ELEVATOR SECTIONS	9-3-24	JRG	1
A5.0	STAIR SECTIONS			
A6.0	DOOR SCHEDULES & WINDOW LEGEND			
A7.0	REFLECTED CEILING PLAN	9-3-24	JRG	1
A7.1	REFLECTED CEILING PLAN			
A7.2	REFLECTED CEILING PLAN			
A8.0	ROOF PLAN	9-3-24	JRG	1

SYMBOLS LEGEND



PROJECT LOCATION MAP

PROJECT INFORMATION

DWNER INFORMATION: DWNER ADDRESS CITY, STATE ZIP CONTACT: TENANT:				addr Hoba Munic	ECT LOCAT ESS: 582 LA RT, WISCON CIPALITY: VII TY: BROWN
DIS NO: ARCHITECTURAL DATA: BUILDING CODES:				BUSIN RESID	PANCY GROUP ESS GROUP ENTIAL GROUP
IBC 2015 WECBC SPS 361-366 IEBC 2015 SCOPE OF WORK: NEW CONS BUILDING USE: MULTI-FAMILY		ON		FLOO	TRUCTION RS 1-4 (B&R ECTED)
FIRE PROTECTION SYSTEM: BUILDING IS PROTECTED BY A BPRINKLER SYSTEM PER NFP	AN AUTC A 13		FIRE	EXTER INTER NONB FLOOR	RY STRUCT RIOR BEARIN IOR BEARIN EARING WA R CONST. & CONST. &
ALLOWABLE AREA DETERMIN BARRIER USED TO SEPARATE BUILDING AREA:	ED BY IE	3C 508.4		LOWE	R LEVEL (S- ECTED)
OWER LEVEL OCCUPANCY: S-1 ARE	AS	25,507	SQ. FT.		RY STRUCT
FIRST FLOOR OCCUPANCY: B AREAS FIRST FLOOR		9,714 S		NONB FLOOI	IOR BEARIN EARING WA R CONST. & CONST. & A
OCCUPANCY: R-2 ARE FIRST FLOOR EXT. COVERED AREA: FOTAL FIRST FLOOR AREA:		615 SQ	SQ. FT. . FT. SQ. FT.	ALLOV ALLOV	WABLE ARE VABLE BUIL VABLE HEIG
SECOND FLOOR OCCUPANCY: R-2 ARE SECOND FLOOR EXT. COVERED AREA: F OTAL SECOND FLOOR AREA		25,200 \$ 1,000 \$ 26,200 \$	Q. FT.	ALLOV	VABLE STO
THIRD FLOOR OCCUPANCY: R-2 ARE THIRD FLOOR EXT. COVERED AREA:	AS	25,200 S	SQ. FT. Q. FT.		
TOTAL THIRD FLOOR AREA: OCCUPANCY: R-2 ARE OURTH FLOOR EXT. COVERED AREA: TOTAL FOURTH FLOOR AREA		26,200 \$ 24,716 \$ 865 SQ 25,581 \$	SQ. FT. . FT.		
TOTAL BUILDING AREA (INTER TOTAL BUILDING AREA (EXTER TOTAL BUILDING AREA	RIOR):	126,000 3,480 S)4 SQ. FT.		
DCCUPANT LOAD TABULATE FIRST FLOOR (EXISTING) OCCUPANCY). FT.	XXX GR0	OSS	XXX OCC
SECOND FLOOR (EXISTING) OCCUPANCY FIRST FLOOR ADDITION	XXX SC). FT.	XXX GRO	OSS	XXX OCC
OCCUPANCY SECOND FLOOR ADDITION). FT.			
OCCUPANCY	XXX SC). FT.	XXX GRO	JSS	XXX OCC

TOTAL OCCUPANT LOAD

OCCUPANT LOAD (ACTUAL) VERIFY w/ OWNER

REVISION #1 NOTES - 9-3-2024

- ELEVATOR ELIMINATED; TRASH CHUTE AND NEARBY ROOM LAYOUTS REWORKED - 8" CMU WALLS FOR RETAIL AREA; 8" CMU SHAFTWALL FOR STAIRS ADJACENT TO RETAIL AREA @ 1ST FLOOR ONLY - PRECAST LID OVER RETAIL AREA; 12" IN THE CENTER, 8" ON THE SIDES - PRECAST OVER BASEMENT IS 12" IN THE CENTER, 8" ON THE SIDES

- 2x10 JOISTS & ACT CEILING AT CORRIDORS

- STAIR & ELEVATOR SHAFTWALL CHANGES IN LOWER LEVEL; SEE A1.0 - (2) HSS 5x5x3/8 COLUMNS & W21x83 BEAM w/ (2) 2x10 RIPPED TOP PLATES FOR OPENING BETWEEN ROOMS 101 & 103

- 2x6 FURRING WALL SOUTH OF ELEVATOR SHAFT ON 1ST-4TH FLOORS

- (6) HVAC CHASES ABOVE RETAIL AREA WITH APPROX. LOCATIONS FÓR LEAST AMOUNT OF DISRUPTION THROUGH UNITS

TLOCATION: S: 582 LARSEN ORCH PKWY WISCONSIN 54155 ALITY: VILLAGE OF HOBART BROWN

NCY GROUP: S GROUP: B (1ST FLOOR) ITIAL GROUP: R-2 (APARTMENTS) E GROUP: S-1 (LOWER LEVEL PARKING

JCTION TYPE: 1-4 (B&R-2): VA (COMBUSTIBLE

STRUCTURAL FRAME: 1-H R BEARING WALLS: 1-HR BEARING WALLS: 1-HR RING WALLS & PARTITIONS: N/A ONST. & ASSOC. SECONDARY: 1-HF NST. & ASSOC. SECONDARY: 1-HF

EVEL (S-1): 1A (NONCOMBUSTIBL FD)

STRUCTURAL FRAME: 3-HF R BEARING WALLS: 3-HR BEARING WALLS: 3-HR RING WALLS & PARTITIONS: N/A ONST. & ASSOC. SECONDARY: 2-HF NST. & ASSOC. SECONDARY: 1.5-H BLE AREA:

BLE HEIGHT: 70 FT. BLE STORY(S): 4

XXX OCC

BLE BUILDING AREA: 36,000 SQ. FT.

M Ω Q **SCALE VERIFICATION**

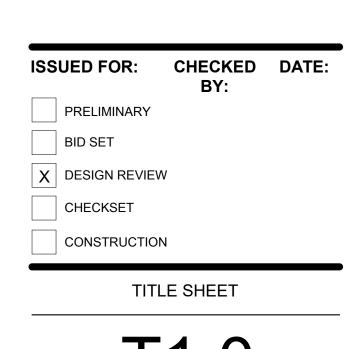
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THIS BAR MEASURES 1" ON ORIGINAL. ADJUST SCALE ACCORDINGLY

NOTICE OF COPYRIGHT THESE PLANS ARE COPYRIGHTED AND ARE SUBJECT TO COPYRIGHT PROTECTION AS AN "ARCHITECTURAL WORK" UNDER SEC. 102 OF THE COPYRIGHT ACT, 17 U.S.O. AS AMENDED DECEMBER 1990 AND KNOWN AS ARCHITECTURAL WORKS COPYRIGHT PROTECTION ACT OF 1990. THE PROTECTION INCLUDES BUT IS NOT LIMITED TO THE OVERALL FORM AS WELL AS THE ARRANGEMENT AND COMPOSITION OF SPACES AND ELEMENTS OF THE DESIGN. UNDER SUCH PROTECTION, UNAUTHORIZED USE OF THESE PLANS, WORK OR BUILDING REPRESENTED, CAN LEGALLY RESULT IN THE CESSATION OF CONSTRUCTION OR BUILDINGS BEING SEIZED AND/OR MONETARY COMPENSATION TO BAYLAND BUILDINGS, INC.

JOB NUMBER:	24-5794
PROJECT EXECUTIVE:	BRIAN PETERS
DRAWN BY:	DV
DATE:	09/05/2024

Revision Schedule Revision Revision Revision Number Description Date BID SET REV. #1 9-3-24





BAYLAND BUILDINGS

P.O. BOX 13571 GREEN BAY, WI 54307 (920) 498-9300 FAX (920) 498-3033 www.baylandbuildings.com

DESIGN & BUILD GENERAL CONTRACTOR



295' - 6"

295' - 9 1/2"

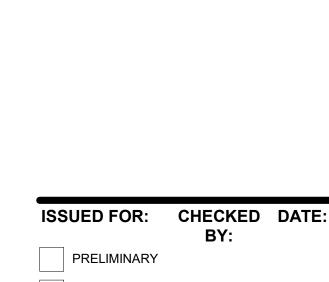


BAYLAND BUILDINGS

P.O. BOX 13571 GREEN BAY, WI 54307 (920) 498-9300 FAX (920) 498-3033 www.baylandbuildings.com

DESIGN & BUILD GENERAL CONTRACTOR

PROPOSED BUILDING FOR: LARSEN ORCHARD APARTMENTS HOBART, WISCONSIN
SCALE VERIFICATION THIS BAR MEASURES 1" ON ORIGINAL. ADJUST SCALE ACCORDINGLY
NOTICE OF COPYRIGHT THESE PLANS ARE COPYRIGHTED AND ARE SUBJECT TO COPYRIGHT PROTECTION AS AN "ARCHITECTURAL WORK" UNDER SEC. 102 OF THE COPYRIGHT ACT, 17 U.S.O. AS AMENDED DECEMBER 1990 AND KNOWN AS ARCHITECTURAL WORKS COPYRIGHT PROTECTION ACT OF 1990. THE PROTECTION INCLUDES BUT IS NOT LIMITED TO THE OVERALL FORM AS WELL AS THE ARRANGEMENT AND COMPOSITION OF SPACES AND ELEMENTS OF THE DESIGN. UNDER SUCH PROTECTION, UNAUTHORIZED USE OF THESE PLANS, WORK OR BUILDING REPRESENTED, CAN LEGALLY RESULT IN THE CESSATION OF CONSTRUCTION OR BUILDINGS BEING SEIZED AND/OR MONETARY COMPENSATION TO BAYLAND BUILDINGS, INC.
JOB NUMBER : 24-5794
PROJECT EXECUTIVE: BRIAN PETERS
DRAWN BY: DV
DATE: 09/05/2024
REVISIONS:



BID SET

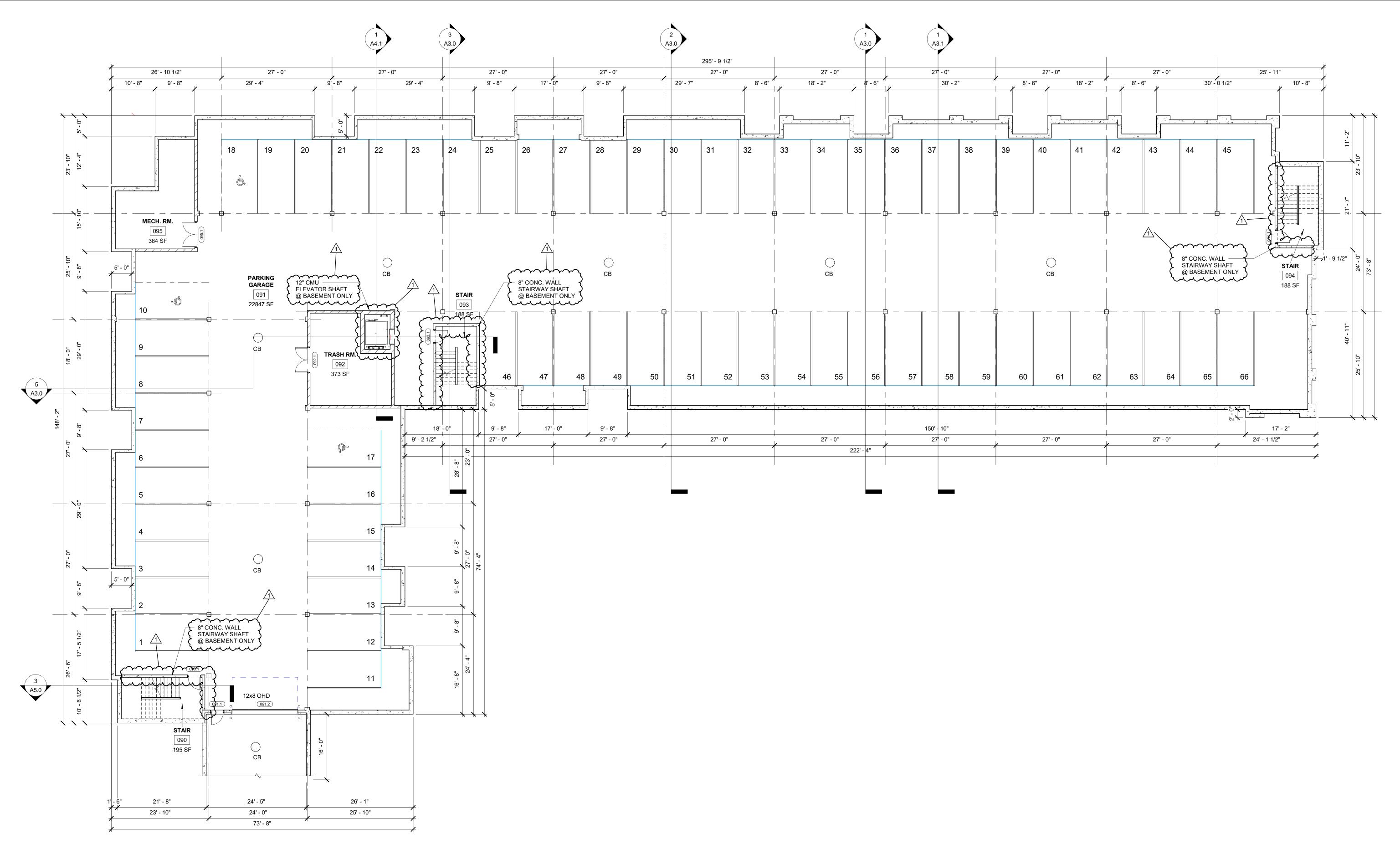
X DESIGN REVIEW

CHECKSET

CONSTRUCTION

LIFE SAFETY PLAN







BAYLAND BUILDINGS

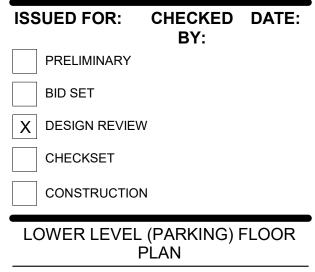
P.O. BOX 13571 GREEN BAY, WI 54307 (920) 498-9300 FAX (920) 498-3033 www.baylandbuildings.com

DESIGN & BUILD GENERAL CONTRACTOR

RD

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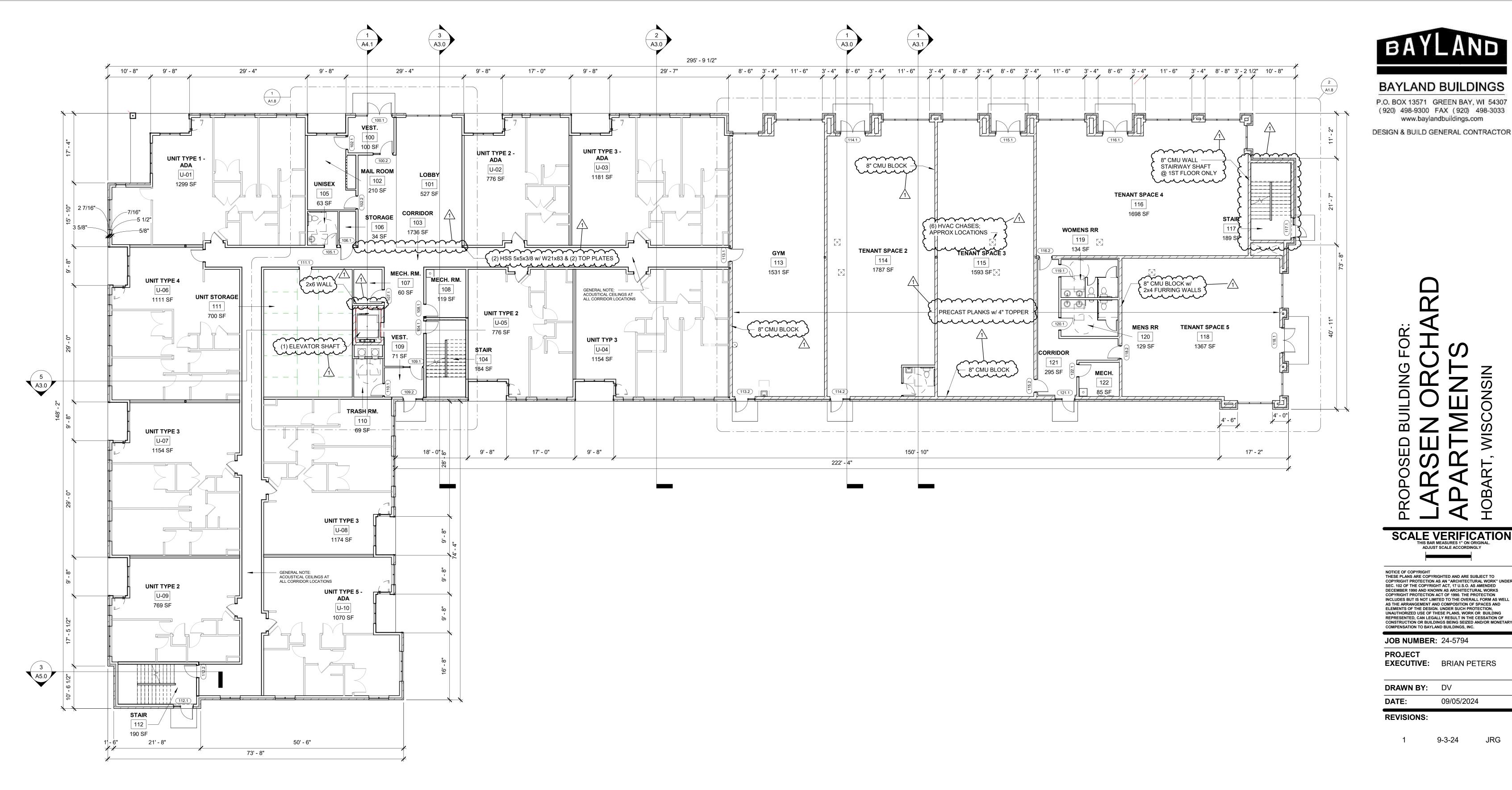
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NOTICE OF COPYRIGHT THESE PLANS ARE COPY COPYRIGHT PROTECTIO SEC. 102 OF THE COPYR DECEMBER 1990 AND KI COPYRIGHT PROTECTIO INCLUDES BUT IS NOT L AS THE ARRANGEMENT ELEMENTS OF THE DESI UNAUTHORIZED USE OF REPRESENTED, CAN LE CONSTRUCTION OR BUI COMPENSATION TO BAY	IN AS AN "ARCHITECT RIGHT ACT, 17 U.S.O. A NOWN AS ARCHITECT IN ACT OF 1990. THE F IMITED TO THE OVER AND COMPOSITION O IGN. UNDER SUCH PR THESE PLANS, WOR GALLY RESULT IN TH LDINGS BEING SEIZEI	URAL WORK" UNDER AS AMENDED URAL WORKS PROTECTION ALL FORM AS WELL OF SPACES AND OTECTION, K OR BUILDING E CESSATION OF D AND/OR MONETARY
JOB NUMBEI	R: 24-5794	
PROJECT EXECUTIVE:	BRIAN P	ETERS
	BRIAN P	ETERS
EXECUTIVE:		
EXECUTIVE:	DV	





1 /A1.0 SCALE = 3/32" = 1'-0" LOWER LEVEL FLOOR PLAN (PARKING)

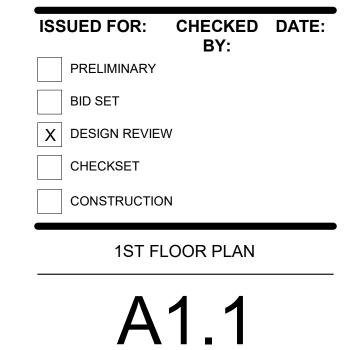




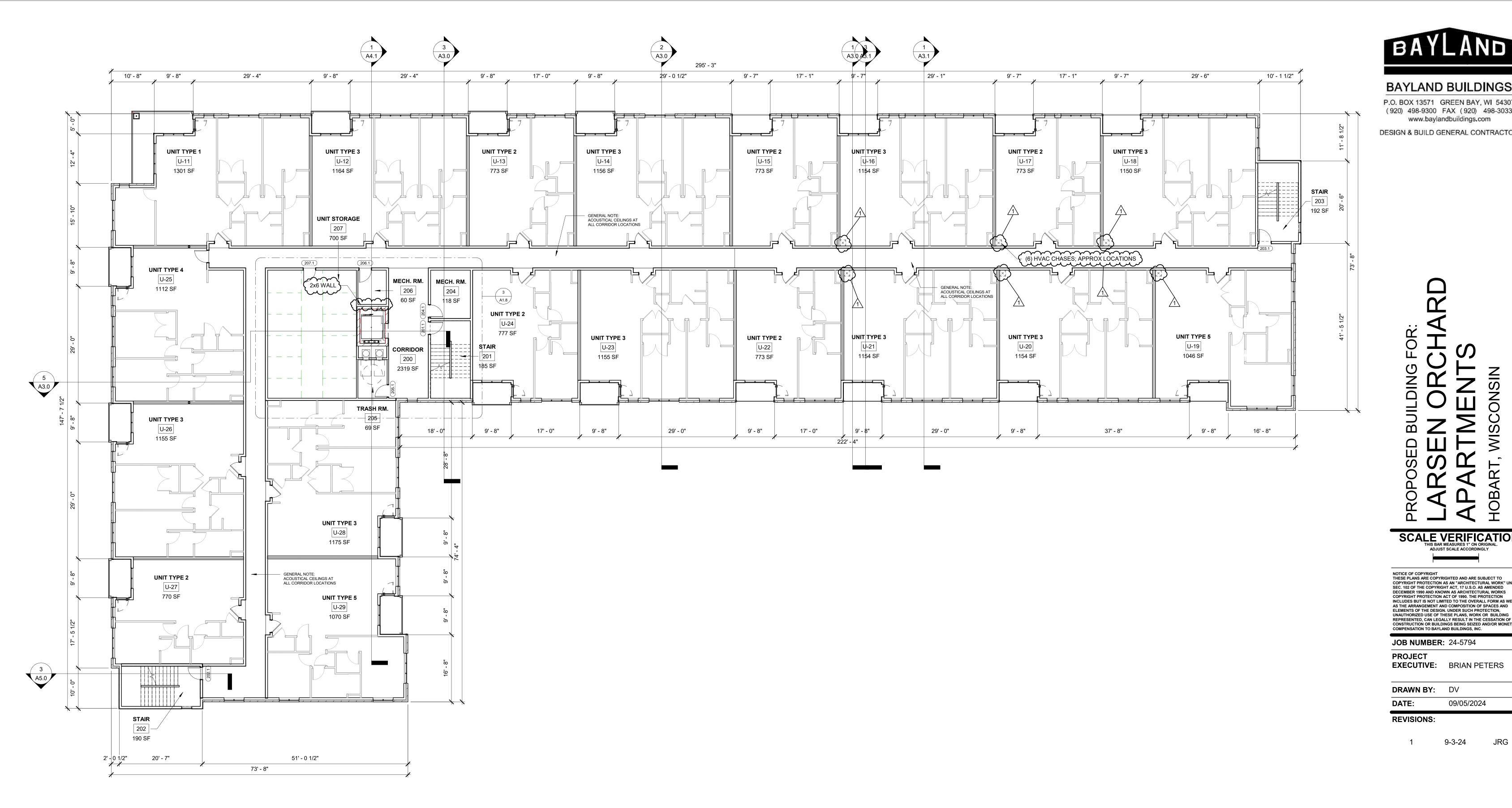


www.baylandbuildings.com



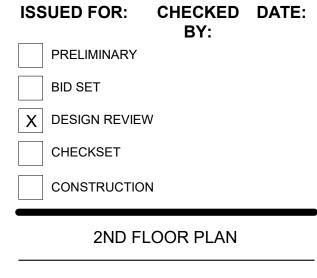


NORTH 1/A1.1 SCALE = 3/32" = 1'-0" 1ST FLOOR PLAN





BAYLAND

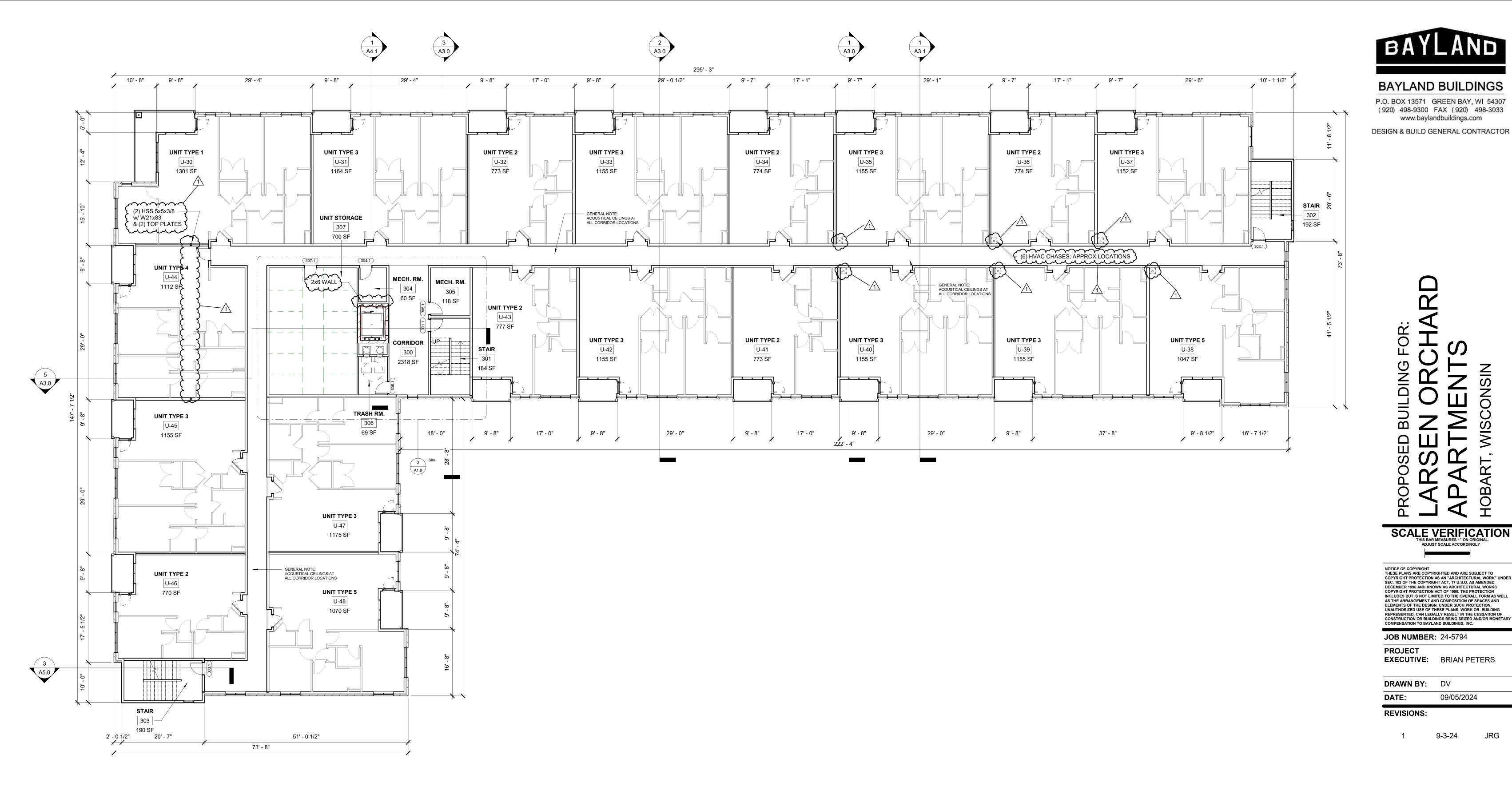




1 /A1.2 SCALE = 3/32" = 1'-0" 2ND FLOOR PLAN

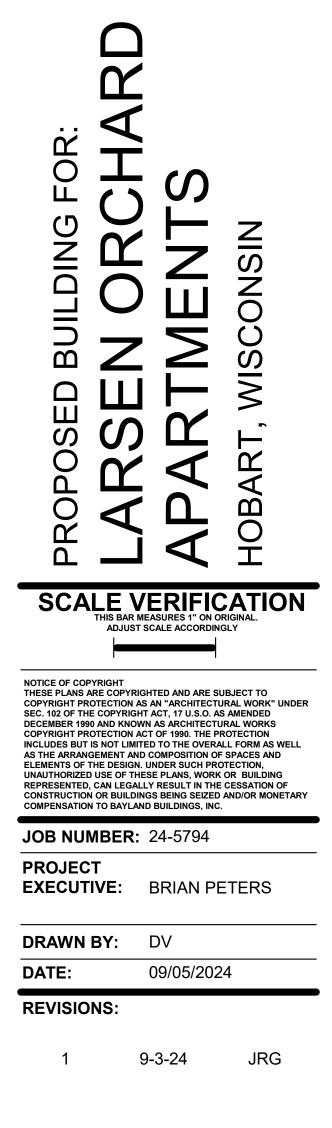
NORTH

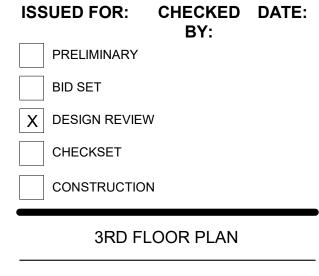






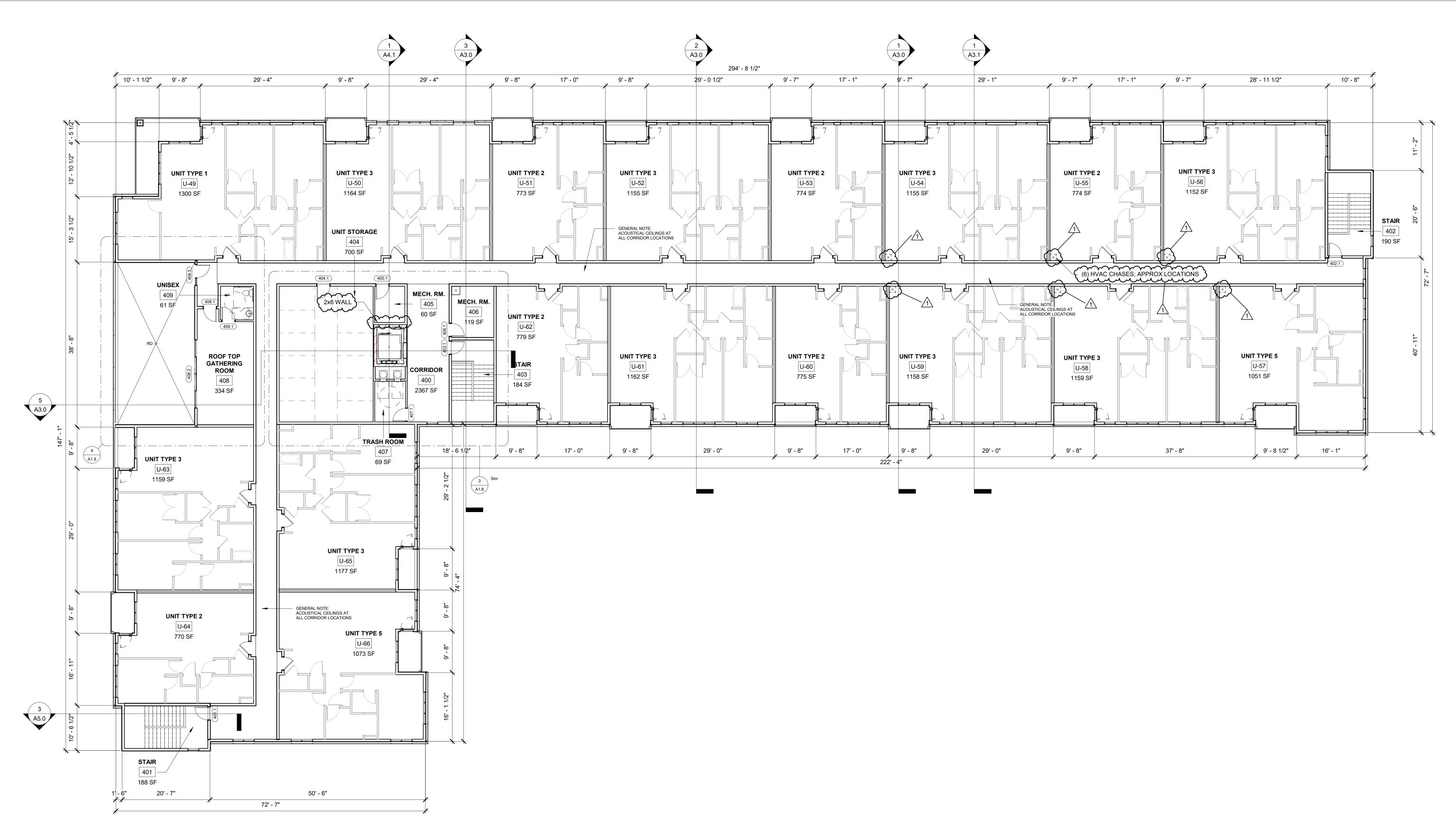
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1 /A1.3 SCALE = 3/32" = 1'-0" **3RD FLOOR PLAN**





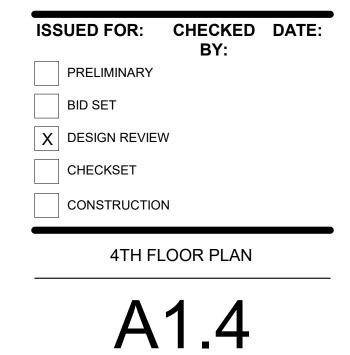




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DESIGN & BUILD GENERAL CONTRACTOR

PROPOSED BUILDING FOR:	APARTMENTS	HOBART, WISCONSIN
	VERIFIC R MEASURES 1" ON O ST SCALE ACCORDIN	RIGINAL.
NOTICE OF COPYRIGHT THESE PLANS ARE COPY COPYRIGHT PROTECTION SEC. 102 OF THE COPYRI DECEMBER 1990 AND KN COPYRIGHT PROTECTION INCLUDES BUT IS NOT LI AS THE ARRANGEMENT / ELEMENTS OF THE DESIN UNAUTHORIZED USE OF REPRESENTED, CAN LEG CONSTRUCTION OR BUIL COMPENSATION TO BAYI	N AS AN "ARCHITECTL GHT ACT, 17 U.S.O. A: IOWN AS ARCHITECTL N ACT OF 1990. THE P MITED TO THE OVERA AND COMPOSITION OF GN. UNDER SUCH PRG THESE PLANS, WORK SALLY RESULT IN THE DINGS BEING SEIZED LAND BUILDINGS, INC	JRAL WORK" UNDER S AMENDED JRAL WORKS ROTECTION ALL FORM AS WELL 5 SPACES AND DTECTION, COR BUILDING CCESSATION OF AND/OR MONETARY
PROJECT EXECUTIVE:		ETERS
DRAWN BY:	DV	
DATE:	09/05/202	24
REVISIONS :	9-3-24	JRG



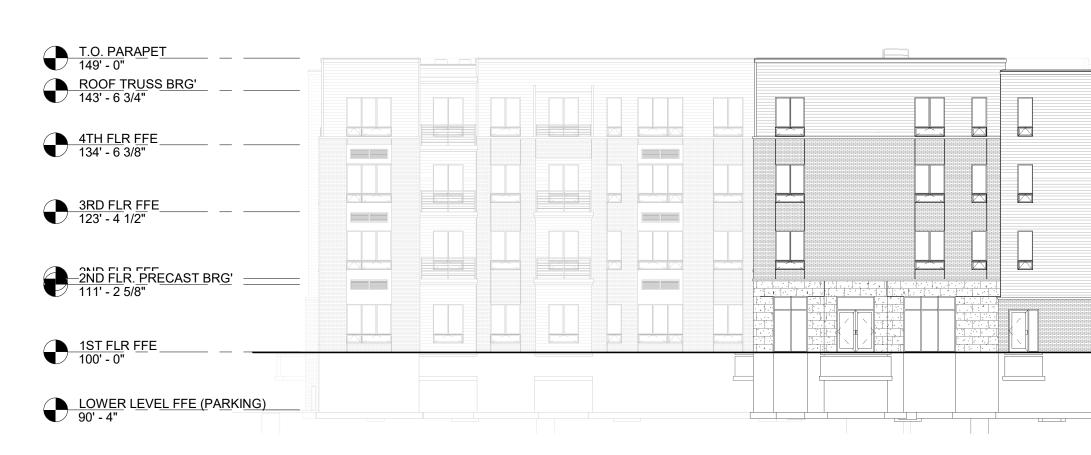






WEST ELEVATION

1 /A2.0 SCALE = 1/16" = 1'-0"



NORTH ELEVATION



þ

ALL HVAC VENTING GRILLS & LOUVRES TO MATCH PRE-FINISHED TRIMS (VERIFY PLACEMENT AND SIZING) ALL MASONRY CAP AND WINDOW SILLS TO BE STANDARD 4" LIMESTONE EQUIV. SEE SECTION DTLS FOR MASONRY HEIGHTS AND LOCATIONS

ALL BALCONY RAILINGS TO BE MTL. PRE-FINISHED (TO MATCH ALL OTHER CAP TRIMS)

& SURFACE POST MOUNTED TO DECKING.

GENERAL PLAN NOTES:

(VERIFY STRUCTURAL BRACING TO WALL)

STEEL CHANNELING w/ MIN. PROFILE

MAIN ENTRANCE CANOPY TO BE CUSTOM FABRICATED -----



DECKING & SOFFIT PANEL FINISH ON UNDERSIDE

EAST ELEVATION

3 /A2.0 SCALE = 1/16" = 1'-0"





BAYLAND BUILDINGS

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DESIGN & BUILD GENERAL CONTRACTOR

EX1	ERI	OR	FIN	IISH	LEC	<u>Gend</u>

MARK	DESCRIPTION
LPS-1	LOCATION: HORIZ. EXTERIOR SIDING MATERIAL: 6" LP SMART SIDING SUPPLIER: LP SMARTSIDE COLOR: VERIFY COMMENTS:
MT-1	LOCATION: FASCIA TRIMS & SOFFITS MATERIAL: VERIFY SUPPLIER: VERIFY COLOR: VERIFY COMMENTS:
BV-1	LOCATION: BRICK VENEER MATERIAL: CLAY MASONRY BRICK SUPPLIER: VERIFY COLOR: VERIFY COMMENTS: MAIN COLOR
BV-2	LOCATION: BRICK VENEER MATERIAL: CLAY MASONRY BRICK SUPPLIER: VERIFY COLOR: VERIFY COMMENTS: ACCENT COLOR
SV-2	LOCATION: STONE VENEER MATERIAL: CONCRETE CAST STONE SUPPLIER: VERIFY COLOR: VERIFY COMMENTS:

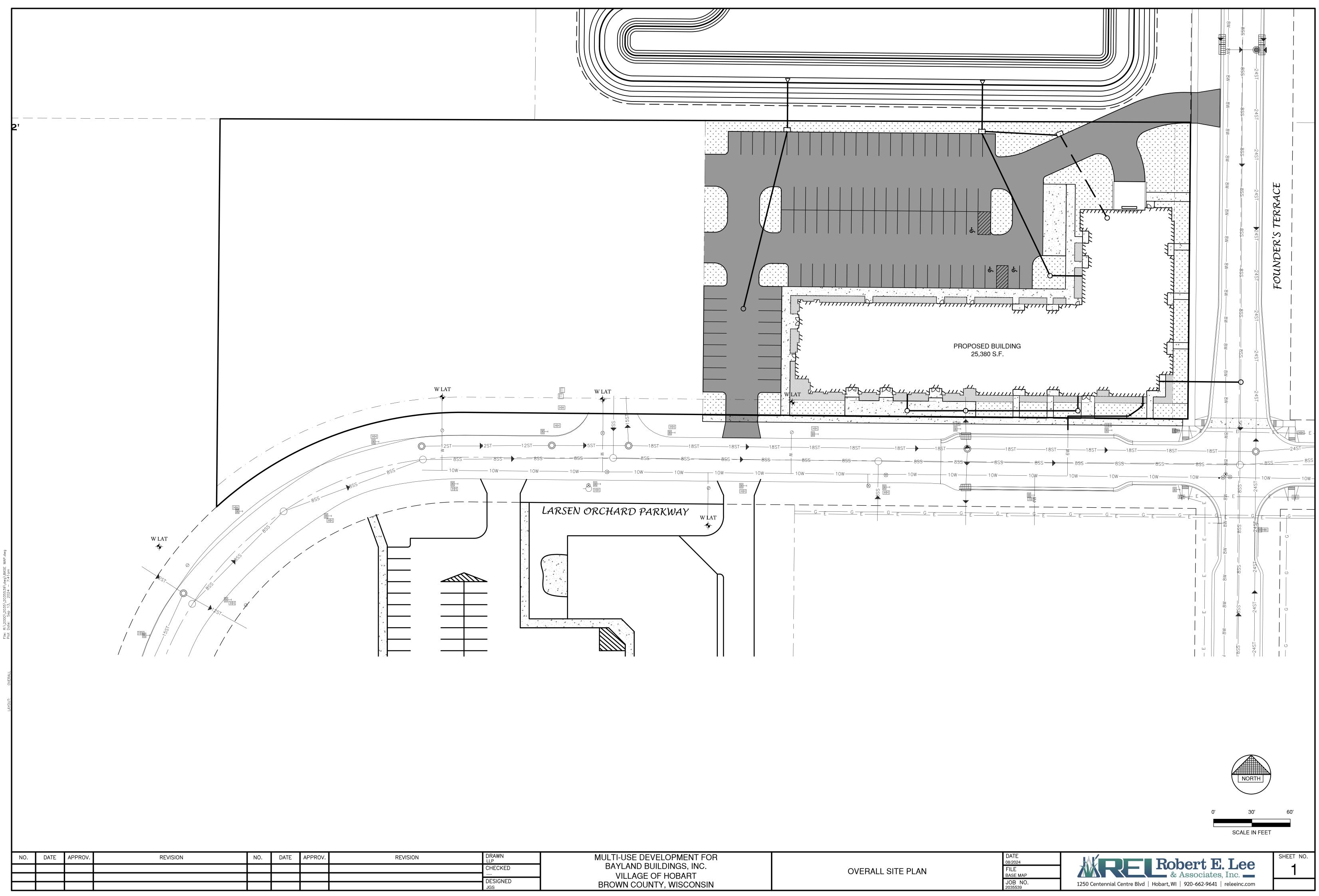


CHECKSET

CONSTRUCTION

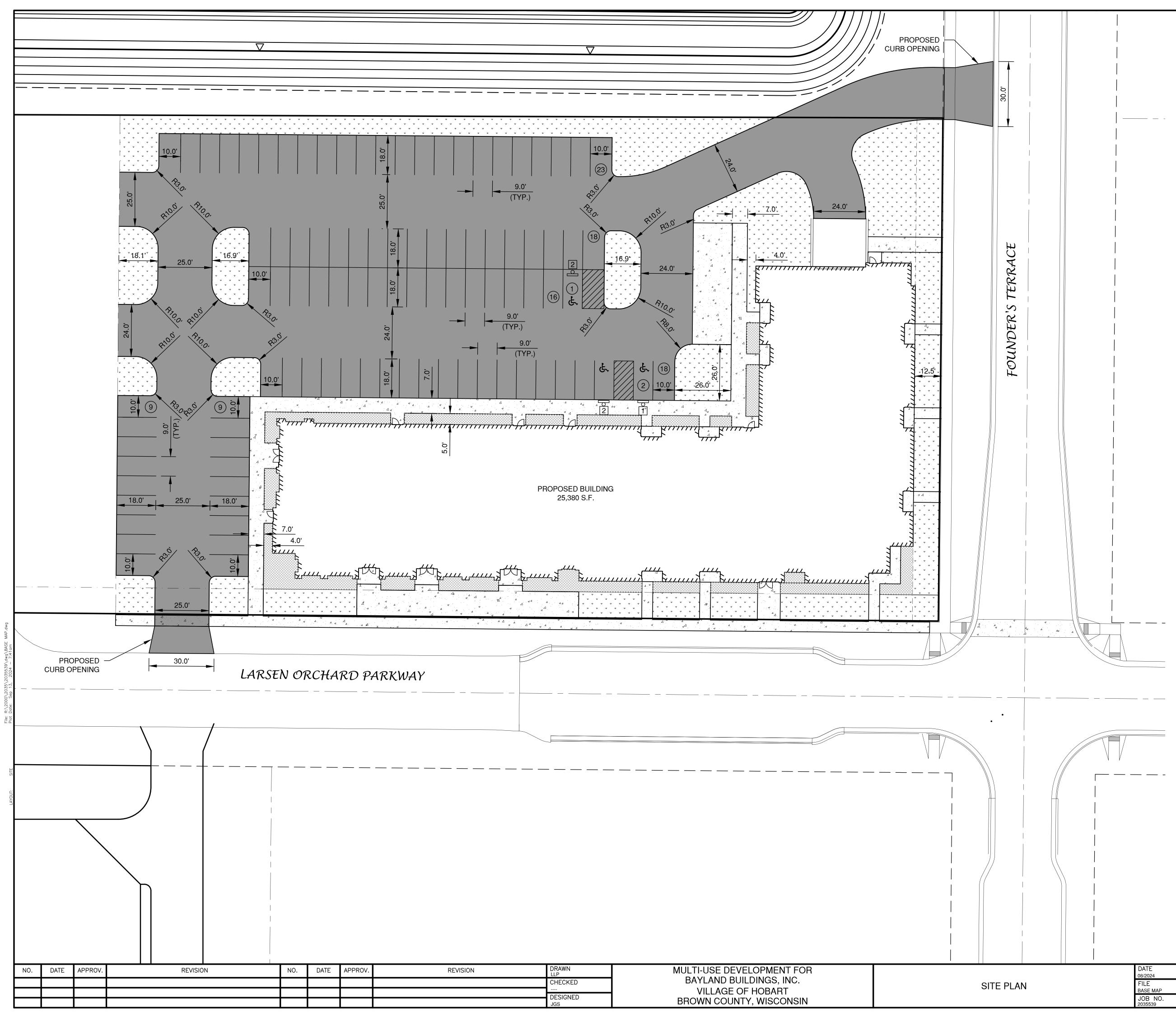
EXTERIOR ELEVATIONS

A2.0



DRAWN LLP	MULTI-USE DEVELOPMENT FOR	
CHECKED	BAYLAND BUILDINGS, INC.	OVERALL SITE PLA
 DESIGNED	VILLAGE OF HOBART	
JGS	BROWN COUNTY, WISCONSIN	

FILE BASE MAP	& Associates, Inc.	1
JOB NO. 2035539	1250 Centennial Centre Blvd Hobart, WI 920-662-9641 releeinc.com	



	LEGEND			
	CONCRETE PAVEMENT (S.F.)			
	ASPHALT PAVEMENT (LIGHT) (S.F.)			
	ASPHALT PAVEMENT (HEAVY) (40,048 S.F.)			
	LANDSCAPE AREA			
* * * *	GREEN SPACE			
	PROPOSED 18" STANDARD CURB AND GUTTER			
==	PROPOSED 18" STANDARD SHEDDING CURB AND GUTTER		_	
	PROPOSED 18" MOUNTABLE CURB AND GUTTER	ſ	RESERVED PARKING	2 RESERVED PARKING
	PROPOSED 18" MOUNTABLE SHEDDING CURB AND GUTTER		VAN ACCESSIBLE	Ŀ.
→	TRAFFIC FLOW ARROW			
ድ	HANDICAPPED PARKING			
ရ	SIGN			
(12)	INDICATES NUMBER OF PARKING STALLS			
	WALL PACK			
	LIGHT POLE (1 LAMP)			
0	LIGHT POLE (2 LAMPS)			
	LIGHT POLE (3 LAMPS)			
	LIGHT POLE (4 LAMPS)			
\diamond \diamond				

*NOTE: ALL DIMENSIONS ARE TO THE FACE OF CURB, UNLESS NOTED OTHERWISE

NOTE

ALL DISTURBED AREAS SHALL BE TOPSOILED TO A DEPTH OF 6 INCHES, SEEDED AND MULCHED. AREA TO BE RAKED FREE OF STONES AND CLUMPS.

PARKING DATA

TOTAL PARKING STALLS PROVIDED = 94 (SURFACE), 66 (UNDERGROUND) HANDICAP ACCESSIBLE PARKING STALLS = 3 (SURFACE), 3 (UNDERGROUND) TOTAL PARKING STALLS PROVIDED = 160

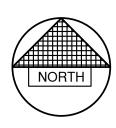
SITE DATA

TOTAL NUMBER OF UNITS = 66 TOTAL AREA = 2.01 ACRES, 87,556 S.F. TOTAL RETAIL AREA = 0.22 ACRES, 9,714 S.F. BUILDING AREA = 0.58 ACRES, 25,380 S.F. (29%) SIDEWALK/PARKING LOT AREA = 1.13 ACRES, 49,085 S.F. (56%) GREEN SPACE = 0.30 ACRES, 13,091 S.F. (15%)

ZONING

PLANNED DEVELOPMENT DISTRICT 1

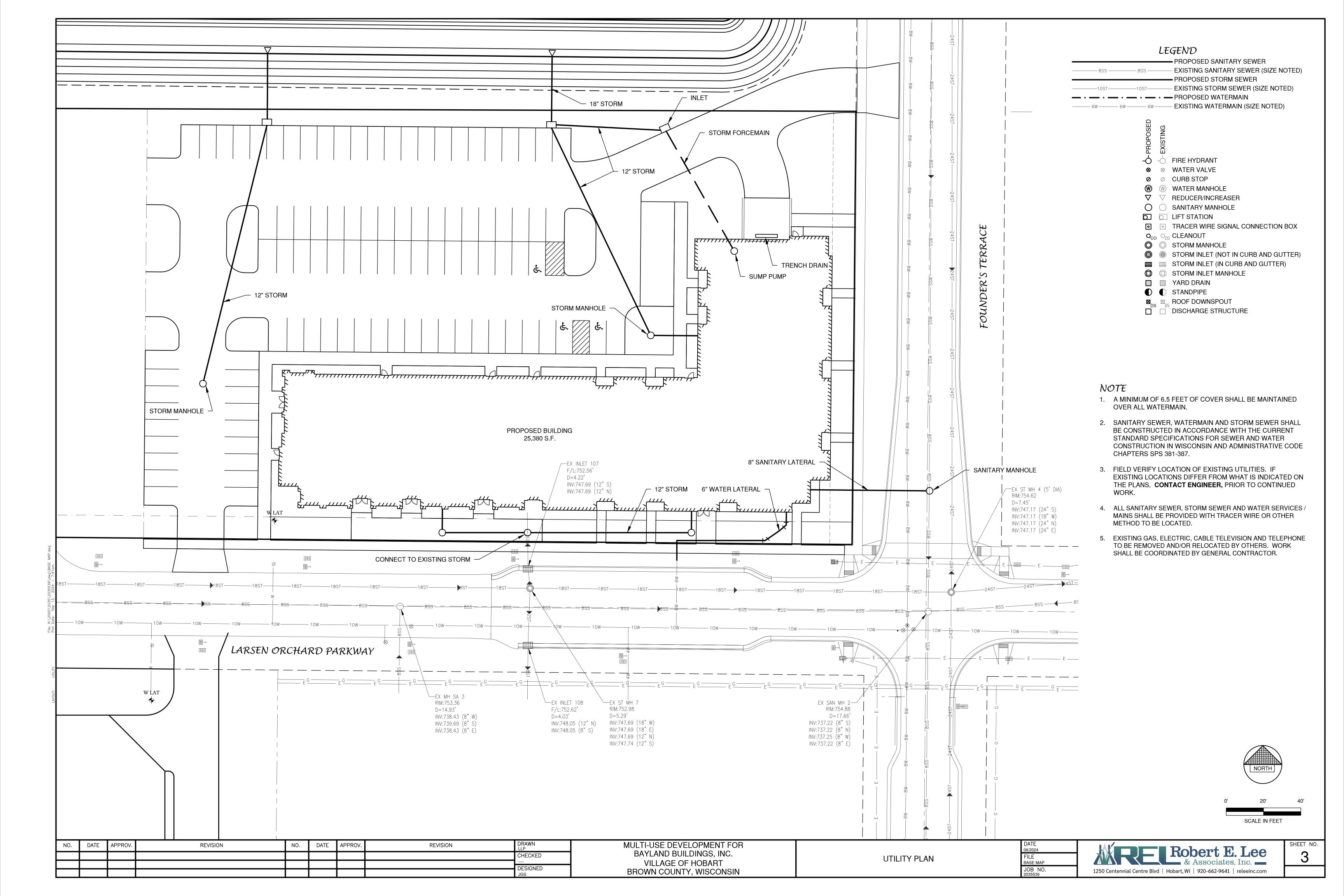
PARCEL NO. HB-3260

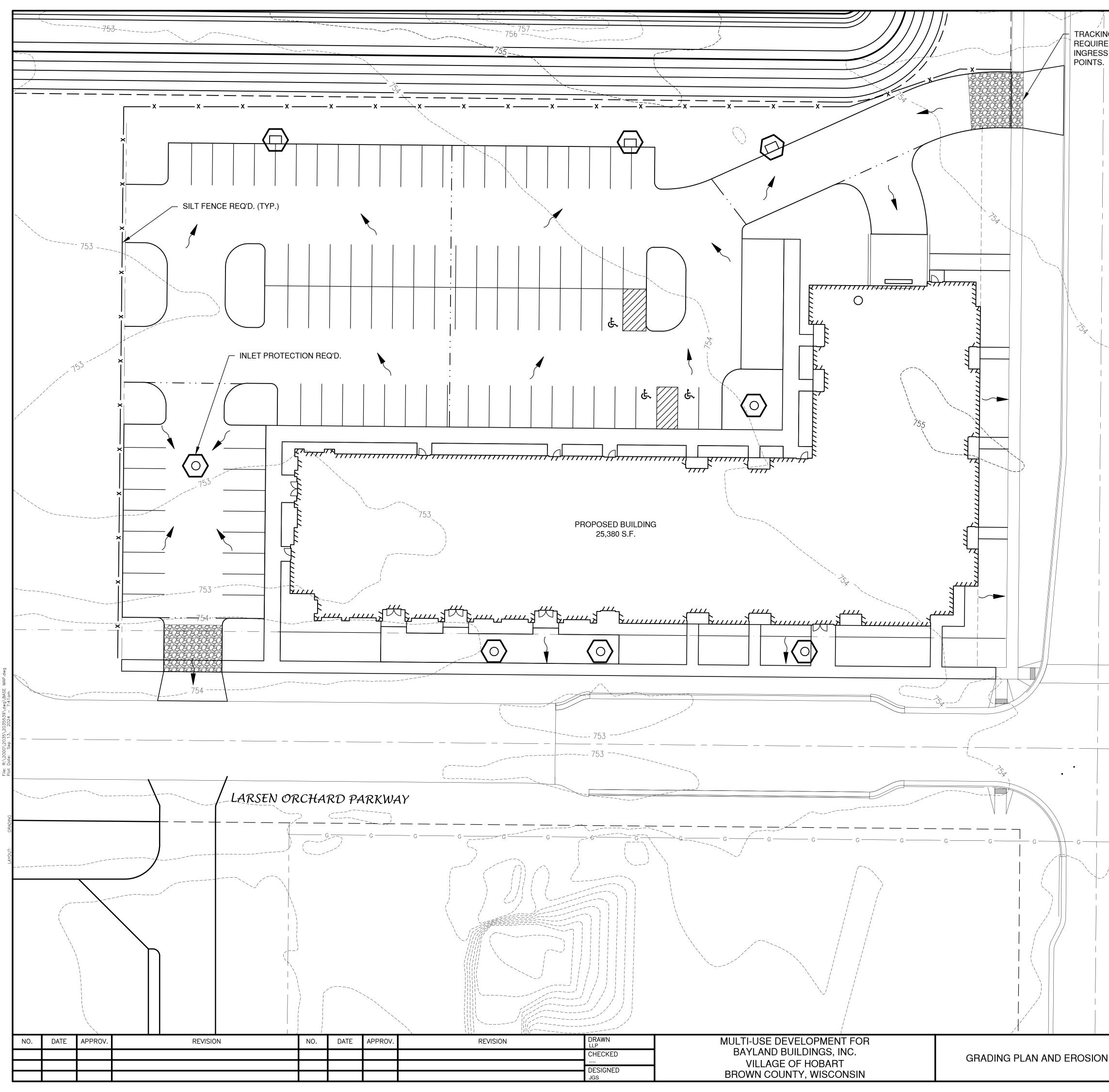


SCALE IN FEET

20'







TRACKING PAD (TYP.) REQUIRED AT ALL CONSTRUCTION INGRESS / EGRESS ACCESS POINTS. FULL WIDTH OF ACCESS.

 $C\mathcal{F}$

RRA

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/	T/C 999.99
/ /	F/L 888.88
/ /	S/W 666.66
/ /	E/P 555.55
/ /	- R/W 444.44
/ /	- 333.33
<u> </u>	

_____X _____

LEGEND

TOP OF CURB ELEVATION FLOW LINE ELEVATION TOP OF SIDEWALK ELEVATION EDGE OF PAVEMENT ELEVATION TOP OF RETAINING WALL ELEVATION GROUND ELEVATION

DRAINAGE SWALE

DRAINAGE DIVIDE

FLOW ARROW

SILT FENCE (PER WDNR TECHNICAL STANDARD 1056)

DITCH CHECK (PER WDNR TECHNICAL STANDARD 1062)

TRACKING PAD (PER WDNR TECHNICAL STANDARD 1057)

EROSION MAT (PER WDNR TECHNICAL STANDARD 1053)

INLET PROTECTION (PER WDNR TECHNICAL STANDARD 1060)

CONTOURS ARE DERIVED FROM 2020 BROWN COUNTY INFORMATION

EROSION CONTROL

ALL EROSION CONTROL PRACTICES INDICATED ON THIS PLAN ARE APPROXIMATE LOCATIONS ONLY. THE ACTUAL SITE MAY REQUIRE MORE OR LESS EROSION CONTROL DEPENDING ON THE CURRENT CONDITION OF THE SITE.

- 1. SILT FENCE IS REQUIRED DOWNSLOPE OF ANY DISTURBED LAND THAT MAY CARRY SEDIMENTS OFF SITE.
- 2. A TRACKING PAD IS REQUIRED AT ANY INGRESS/EGRESS LOCATION, WHERE SEDIMENT MAY BE TRACKED OFF-SITE.
- 3. PROPER INLET PROTECTION SHALL BE USED DEPENDING ON THE INLET TYPE.
- 4. ALL NECESSARY SITE DEWATERING SHALL BE PERFORMED IN ACCORDANCE WITH WDNR TECHNICAL STANDARD 1061.

NORTH	
20'	40'
SCALE IN FEET	

ROSION CONTROL PLAN	

08/2024
FILE
BASE MAP
JOB NO. 2035539
2035539

DATE



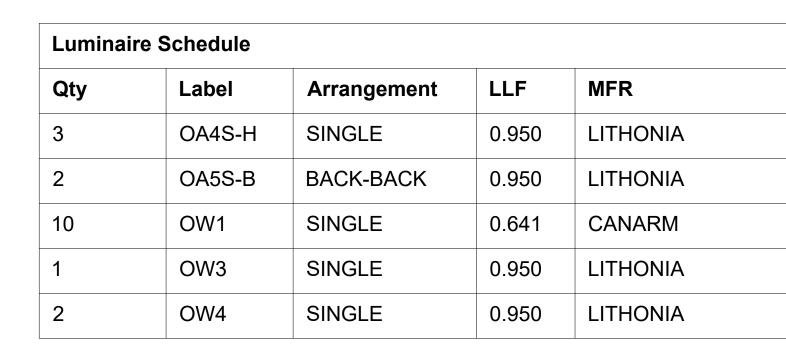
SHEET NO.

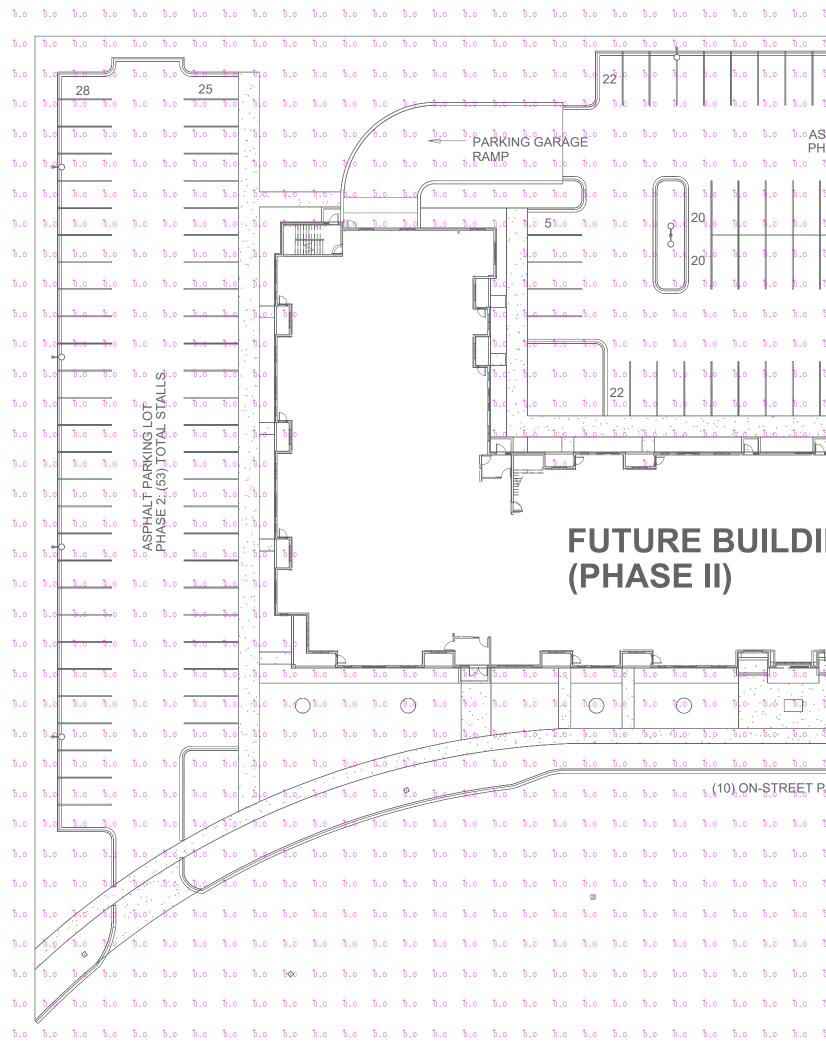
NOTES:

- Customers are responsible for confirming mounting heights, fixture suspension types/ lengths, color temperature, CRI, linear fixture lengths, pole lengths, and bollard heights/ lengths prior to ordering.
- Mounting height (MH) is measured from the bottom of the fixture to the floor.
- This Lighting layout assumes the following unless values are specified and must be confirmed by the customer prior to ordering.
- Color Temperature is 4000K
- Room reflectance of 80, 50, 20 for standard ceilings and 50, 50, 20 for exposed ceilings
- •• Wall sconces are mounted at 7 feet for calculations.

Calculation Summary							
Label	СаІсТуре	Units	Avg	Мах	Min	Avg/Min	Max/Min
SITE	Illuminance	Fc	0.48	11.5	0.0	N.A.	N.A.
PHASE 1 PARKING & DRIVES	Illuminance	Fc	2.24	6.8	0.2	11.20	34.00

1





Description	Lum. Watts
RSX1 LED P3 xxK R4S (Voltage) (Mounting) HS (Finish) -25FT POLE + 3FT BASE	109.44
RSX1 LED P3 xxK R5S (Voltage) (Mounting) (Finish) -25FT POLE + 3FT BASE	109.44
LOL285BK	6.2384
WDGE3 LED P2 xxK 70CRI RFT SRM (Finish)	59.2761
WDGE4 LED P1 xxK 70CRI RFT SRM (Finish)	76.21
b.0	ð.3 ð.2 ð.2 ð.1
b.o	<u>.9</u> 0.6 0.5 0.4
Dot Dot <th>3 H 8 0 2.4 1.9 1.2 1.2 13.7 13.0 1.2</th>	3 H 8 0 2.4 1.9 1.2 1.2 13.7 13.0 1.2
SPHALT PARKING LOT 0.0 0.0 0.0 0.0 0.1 0.2 0.6 1.1 - 1.5 - 2.3 2.8 3.4 4.0 4.2 4.2 4.1 3.8 2.7 2.0 ASPHALT PARKING LOT 3 2.3 2.0 2.3 3.1 3.9 4.2 4.2 HASE 2: (89) TOTAL STALLS PHASE 1: (124) TOTAL STALLS	⁴ .2 ⁴ .0 ³ .4 ² PAR
b.o b.o b.o b.o b.o b.o b.o b.o b.i	4.6 4.6 3.9 2.9
b.o	5.0 4.8 3.9 3.0
5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	tage8 t4.6 t3.8 t2.9
b.o	● OZ-SS-B 4.5MH; 2284 3.7 2.8
	1 0 1 3 9 3 3 5 7
	4.0
b.o	3.0 2.9 2.7 2 <u>.4</u>
b.o b.o b.o b.o b.o b.o b.o b.o b.o b.i b.z b.s 1.1 <u>1.7 2.0</u> 2.1 2.2 2.2 2.2 2.1 2.0 1.7 1.3 1.2 1.2 1.3 1.5 1.4 1.6 1.9 2.2 2.3 2.2 2.2	
5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	1.5 1.6 1.6 1.5
b.0 b	ð.7 ð.8 ð.8 ð.8

N	10	5											, , , , , , , , , , , , , , , , , , ,	[†] 0.4	Ф.б Ф.б	€.9 €.9	1.4 1.2	*2.0 *2.2	*3.0 *3.2 *2.8	- '				IMERCI SE SPA				OMMER ASE SF			IMERCI. SE SPA		APT. G	SYM		E	Βl	JIL			
	ŧ.			[11,		Þ.				0.1	°,2 ,	0.3	0.5	ð.7	1.1	_1.5		° 243	0.0		=0=	[1		
- 0.01	- <mark>10.</mark>	0	ð.o	t.0] 	0. 0	ð. 🖶	- - -	<u>5</u> .0	0 .0	<u>t.</u> o	0.1	0.2	<u> </u>	. 4	0.6	ð.8	-1.1	1.4	×1.5	t.o	[†] 0.0	ō.o).0 l	<u>—2. рн</u>	. 0.0	ð.6		90.0	to.o		- 6 9	0.0	7 <mark>6.0</mark>	-b.o	0 .0	ð.o	<u>0.0</u>	0.0	ō.o	ŏ.0
ţ.0-	ΰ.	€ , - `-	0.0)	ð.0	ð.o	- ð <u>0</u>	,	o	ð.o	ð.¢)₀.1	ð.1	ð.1	0.2	.	⁰.4	ð.6	0.8	. 9,	-` b .9 ′-`	ð.o	₽ (.0)	ð.o	t0.1	ð.3	0 2]¢ĘX	TERI	ORE	ATIO	PL ² A	ZÅ ^{. 3}		.0 .0		ð.0()⊅.₀	ð.c -	ð.¢)*••0	、 ð. o
0.0-	ţ.	0.	ð.q ′	- 0 .0	ð.ð	• •.•	ō.o	ð.ð	-``0.:07	0 .0	0. 1	0,1	2.1	¹ 0,2	0.2	0.3	ð.3	- 0.4-	0.5	0.4	/ ð.ò	<u>,</u> 0.0		_> 0 € 0	ŏ.o.	- 1.1.	0 .1	0.0	0 .0	0 .0	ð.0	ð ,	<mark>0.0</mark>	0 .0	0-	Φ0	0 .0	- ð.ð	ð.o,	, 0 , 0	0 .0
t.0	ŧ.	0	ð.o	ħ.0	ð.o	ħ.0	ð.o	t.o	ħ.0	<u>t.o</u>	t.0	ð.1	ð.1	t.1	b A	0.1	≤ `ð -2`	ð.2	ð.2	ħ.7	ð.o	€ 0.0	<u>ð.o</u>	ħ.0	t.o	t.o	ð.o	[†] 0.0	ð.o	ħ.0	ð.o	ზ.0	ð.0	[†] 0.0	ð.o	to.o	ð.o	ō.o	<u>ð.o</u>	<u>ð.o</u>	ð.0
PAR	RKIŅ	G S	STA	LĻS	ð.o	t .0	ð.o	t.o	ð.o	t.o	ð.0	0.0	0.0	0.1	δ.1 El	b.1 NTRY	<u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u>	to.1	0.1	0.1	0.0	ð.0	t.o	[†] 0.0	ð.o	₺.0	ð.o	ō.o	([†] 11)	ÔN-S	TREI	Ĕ [†] Ρ	ARKI	NG°S	TÅLL	.S ^{†0.0}	ð.o	₺.0	t.o	[†] 0.0	ზ.c
ð.o	ð.	0	ð.o	ō.0	ð.o	ð.o	ð.o	ħ.0	ð.o	ħ.0	ð.o	ħ.0	ð.o	ħ.0	t.dE2			[†] 0.0	ð.o	ð.o	ð.o	[†] 0.0	ð.o	ზ.o	ð.o	ħ.0	ð.o	ð.o	ð.o	ð.o	ð.o	ð.o	ð.o	ō.o	ð.o	ð.o	ð.o	ħ.0	ð.o	ð.o	ð.0
ð.o	₽.	0	ō.o	৳.0	ð.o	ō.o	ð.o	t .o	ΰ.ο	t.o	ð.o	ð.o	ð.o	ზ.o	ð.o	t.o	ð.o	t .o	ð.o	t.o	ō.o	t .o	ზ.o	ზ.o	ð.o	ზ.o	ð.o	₺.0	ð.o	₺.0	ð.o	₺.0	ð.o	t .0	ō.o	t .0	ð.o	ō.o	ð.o	₺.0	ð.0
ð.o	Þ.	0	ð.o	ზ.o ⊓	ð.o	ð.o	ð.o	t.o	δ.ο	ð.o	ð.o	ð.o	ð.o	ð.o	ð.o	ð.o	ð.o	ħ.0	ð.o	ð.o	ð.o	ΰ.0	ð.o	ħ.0	ð.o	ð.o	ð.o	ħ.0	ð.o	τ.ο	ð.o	τ.ο	ð.o	ħ.0	ð.o	ð.o	ð.o	ō.o	ð.o	τ.ο	ð.0
ð.o	ŧ.	0	ō.o	[†] 0.0	ð.o	₺.0	ð.o	t.o	ð.o	to.o	ð.o	to.o	ð.o	to.o	ō.o	⊡ †0.0	ð.o	to.0	ზ.o	₺.0	t.o	b .o	ð.o	ħ.0	ð.o	to.o	⊡ Ն.0	₺.0	ΰ.ο	t.o	ð.o	b .o	ð.o	₺.0	ð.o	t .0	ð.o	[†] 0.0	⊡ 0 .0	b .o	ზ.c
ð.o	Þ.	0	ð.o	ზ.O	ზ.o	ზ.o	ð.o	ħ.0	ð.o	t .0	ð.o	ħ.o	ð.o	ħ.0	ð.o	ð .0	ð.o	to.0	ð.o	ħ.0	ð.o	to.0	ð.o	ħ.0	ð.o	ħ.0	ð.o	t.o	ð.o	Ō.0	ð.o	₺.0	ð.o	t.o	ð.o	to.o	ð.0	ħ.o	ð.o	₺.0	ð.0
t.o	ţ.	0	ð.o	[†] 0.0	ზ.o	t .0	ð.o	t .0	t.o	* 0.0	ΰ.ο	* 0.0	t.o	t .o	ð.o	t .0	ð.o	[†] 0.0	ò.o	[*] 0.0	ð.o	[†] 0.0	t.o	t .0	ð.o	t .o	ზ.o	[†] 0.0	t.o	[†] 0.0	t.o	⁺0.0	ð.o	[†] 0.0	ð.o	₺.0	t.o	[†] 0.0	ð.o	⁺0.0	t
ð.o	ŧ.	0	ð.o	ħ.0	ð.o	ħ.0	ð.o	ħ.0	ħ.o	ħ.0	ħ.o	ΰ.ο	ð.o	ħ.0	ð.o	ð.o	ð.o	Ō.0	ð.o	ზ .0	ð.o	ħ.0	ð.o	ħ.0	ð.o	ħ.0	ð.o	₽.0	ð.o	t.o	ð.o	₽.0	ð.o	ზ .0	ð.o	₽.0	ð.o	ზ.o	ð.o	₽.0	ð.¢
ō.0	ţ.	0	t.o	[†] 0.0	t.o	[†] 0.0	t.o	₺.0	τ.ο	₺.0	t.o	₽.0	t.o	t.o	t.o	† 0.0	t.o	ħ.0	t.o	[†] 0.0	t.o	* 0.0	ð.o	[†] 0.0	ð.o	t.o	t.o	[†] 0.0	ð.o	ħ.0	ð.o	t .o	t.o	t .0	t.o	[†] 0.0	ð.o	[†] .0	t.o	t .o	ð.d

COMMERCIAL LEASE SPACE MH: 24

6	Tota	al Wa	atts		Lur	n. L	um	nen	S
	328	.32			961	1			
	437	.76			147	78			
	62.3	884			815	5			
	59.2	2761			859)7			
	152.	42			120	50			
[†] .1	0.1 0.1	t.1 t	5.0 ħ	0 1 0	to.o	t.o	to.n	<u>.</u> ი	t.o
b.4		\searrow			b.1			5.0 5.0,	ō.o
ð.9	t.6 t.4	ъ.з t	ö.2 [†] 0.	2 Ō.2	0. 2	ð.1	\$.1	ð. o	ō.o
1.6	<u> 1.1 b.7</u>	_5.5_ t).s () .	5 ð.5	[†] 0.4	ð.3	ð.2	ð:1	t.o
	GARAGE BAME				1.1	† .7	[†] о.з	0.1 ⊻	ъ.С
[‡] .3	1.6 RAMP			6 [‡] .9	2.4	1.4	ზ.5	0 ,1	₽.0
[*] 2.3	1.5 b.9	1.3 5	3.0) 5.	<u>3 6.8</u>		^{2.8}	to . 7		to.o
⁵ 25₂	1.4	<u>1.0</u>	<u>3.3 7</u>	7 <u>1</u> 1. OW3 MH:	12			ð. o	t.()
[*] 2.2		ī			<u> </u>			b .o	[†] 0.0
<u>*</u> 2.1		J						\$.0.\$	€.0
2.0		1						<u>* to</u> .o_ , ,	⁰ .C
1.9		J						ð:0_	[†] 0.0
1.4							ļ	ð.`o,	[†] 0.0
δ.8								•-0.d	
t.1								-0.0-	to.o
		9						ō. o	₽.0 ₽.0
_	2						i.	0.0 5.0	0.0 C
SE	:D							· · ·	
G								0.0 - 5.0	٥.٥ ۴
1)								δ.ο.	to.o to.o
•/	n /						t.0	ο.σ. δ.σ.	0.0 to.o
0 .0	10.1 1.W		1 b.g to.	o t.o		1	0.0	δ.σ	ō.o
ο.ο δ.ο (0.1 1 P	MH: 9	5.2 °.		t.0	0.0	<u>()</u>	0.0	
ō0,				o, - 5.6	(ð.g		\bigcirc		
t.o	t.o t.o	t.1 t		`		, <u>0.</u> ,0	t.0	-0.0-	
t.o	t.o t.o		b.o t.				0.0		b.0
о.о ъ.о	t.o t.o		5.0 0. 5.0 to.		0.0 †0.0	0.0 t.0	0.0 to.0	0.0 t.o	0.0 to.o
t.o	t.o t.o		5.0 U.			0.0 to.o	0.0 to.o	0.0 6.0	to.0 €.0
0.0 ō.o		5.0 t							
ō.o	t.o t.o			0 0.0 0 t.0		0.0 t.o	0.0 •		0.0 to.o
0.0 t.o	t.o t.o		5.0 0. 5.0 to.			0.0 t.o	0.0 to.0	0.0 t.o	0.0 t.0
0.0 t.o	t.o t.o		5.0 U. 5.0 To.			0.0 t.o	0.0 to.o	0.0 t.o	0.0
0.0 t.0	0.0 0.0 t.0 t.0		5.0 0. 5.0 to.			0.0 t.0	0.0 t.0	0.0 ზ.0	0.0 €.0
	u.u U.O		J.U 0.	u U.O	υ.Ο	υ.Ο	υ.υ	υ.Ο	υ.Ο
ð.o	t.o t.o	t 0.0	b.o to.	. +	t .o	t.o	t .o	ð.o	t .o

			Lighting & Control		
COMMENTS					
DATE					
#	R	EVIS	SION	IS	
					OCALE : 1/32 = 1-0
					SHE LAYOUT