Project Narrative for Business Condos

May 2024

N&M Properties, LLC is proposing to construct thirty-one (31) business condos for various uses at the following property located in the Town of Barton:

- Subject property:
 - o Address: HWY D and HWY 45, West Bend, WI
 - Parcel Number: T2 007500A
 - Size: Approximately 11.9 acres
 - o Current Owner: N&M Properties, LLC

Market Demand for Business Condo Units

N&M Properties, LLC market research indicates pent up demand for business condo buildings in the West Bend area.

These units generate very little traffic and include low intensity activities/uses.

For the business condo units, our primary target is contractors, small businesses and general storage. We understand that not all the units will be sold to contractors/small businesses. We envision most units will be used by:

- Electrical contractors
- Plumbing contractors
- HVAC contractors
- Acoustical ceiling contractors
- Floor coating contractors
- Property manager warehouse
- Commercial artist
- Cleaning business
- Remodeling contractors
- Security system contractor
- Workshops
- Flooring installation contractor
- Online marketing/advertising studio-shop
- Commercial artist
- Hobbyist

Development Overview

- 31 commercial buildings fronting on County HWY D (3,000 sq.ft. up to 7,200 sq.ft.).
- The master site grading will take place in 3 phases.
 - Phase 1 Central third of site
 - \circ Phase 2 North third of site
 - Phase 3 South third of site

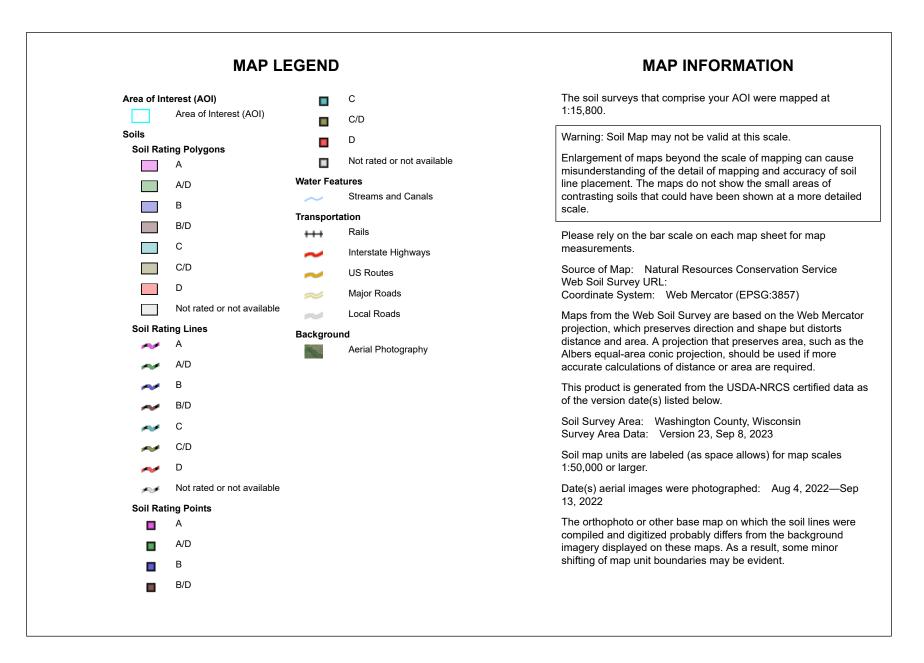
The business condos will be constructed as soon as the grading allows. These business condos are shown in sizes ranging from 60'x50' and 120'x60'. Depending on market demand, some of the business condos may be reduced in size.

- Maximum number of condo units would be thirty-one (31)
- Each business condo will have parking for two (2) vehicles
- Garage lighting will be provided

Hydrologic Soil Group—Washington County, Wisconsin



Conservation Service



Hydrologic Soil Group

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
BsA	Brookston silt loam, 0 to 2 percent slopes	C/D	0.0	0.1%
CcB2	Casco sandy loam, 2 to 6 percent slopes, eroded	В	0.3	2.6%
CkC2	Casco-Fox loams, 6 to 12 percent slopes, eroded	В	3.7	36.7%
CrD2	Casco-Rodman complex, 12 to 20 percent slopes, eroded	В	5.1	51.2%
FsB	Fox silt loam, 2 to 6 percent slopes	В	0.3	3.2%
JuA	Juneau silt loam, 1 to 3 percent slopes	B/D	0.6	6.2%
Totals for Area of Inter	est		10.0	100.0%

ZONING

500 Attachment 3

Town of Barton

Table 3

Worksheets

Table 3A

Worksheet for the Calculation of Base Site Area for Both Residential and Nonresidential Development

Q4			11.0	
Step 1:	Indicate the total gross site area (in acres) as determined by an actual		11.9	_acres
	on-site boundary survey of the property.			
Step 2:	Subtract $(-)$ land which constitutes any existing dedicated public street rights-of-way, land located within the ultimate road rights-of-way of existing roads, and the rights-of-way of major utilities.		0.0	_ acres
Step 3:	Subtract ($-$) land required to be dedicated for public parks under the requirements of Chapter 340, Land Division, as amended, or other Town ordinance.		0.0	_ acres
Step 4:	Subtract (–) land which, as a part of a previously approved development or land division, was reserved for open space.		0.0	_ acres
Step 5:	In the case of site intensity and capacity calculations for a proposed residential use, subtract $(-)$ the land proposed for nonresidential uses; or, in the case of site intensity and capacity calculations for a proposed nonresidential use, subtract $(-)$ the land proposed for residential uses.		0.0	_ acres
Step 6:	Equals base site area.	=_	11.9	acres

BARTON CODE

	Z (circle a Table 500-10	on Standard B oning District T pplicable stand 9 for the type o ch the parcel is	Гуре lard from f zoning district	Acres of Land	Acres of Land in Resource Feature
Natural Resource Feature	Agricultural Districts	Residential Districts	Nonresidential Districts	in Resource Features	to be Protected
Steep slopes:					
10% to 19%	0.00	0.60	0.40	X_1.12=	0.448
20% to 30%	0.65	0.75	0.70	X_0.00 _=	
+ 30%	0.90	0.85	0.80	X_0.00 _=	
Woodlands and forests (a):					
Mature	0.70	0.70	0.70	X_0.57=	_0.399 _
Young	0.50	0.50	0.50	X_1.27 =	0.635
Lakes and ponds	1.00	1.00	1.00	X_0.00=	
Streams	1.00	1.00	1.00	X_0.00 =	
Shore buffer (a)	1.00	1.00	1.00	X_0.00=	
Floodplains/floodways/ floodlands (b)	1.00	1.00	1.00	X_0.00=	
Drainageways	0.30	0.30	0.30	X_0.00=	
Wetlands and shoreland wetlands (a)	1.00	1.00	1.00	X_0.70=	_0.700 _
Total resource protection lan	d (total acres of l	and in resource	feature to be protect	cted)	_2.182

Table 3B Worksheet for the Calculation of Resource Protection Land

NOTES:

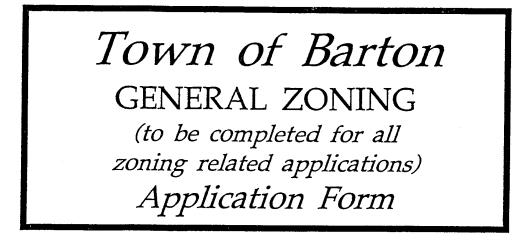
- (a) As regulated by Chapter 23, Shoreland, Wetland and Floodplain Zoning, of the Washington County Code, as amended.
- (b) As regulated by Chapter 23, Shoreland, Wetland and Floodplain Zoning, of the Washington County Code, as amended.

Note: In conducting the calculations in this table, if two or more natural resource features are present on the same area of land, only the most restrictive resource protection standard shall be used. For example, if floodplain and young woodlands occupy the same space on a parcel of land, the resource protection standard would be 1.00, which represents the higher of the two standards.

BARTON CODE

Table 3D Worksheet for the Calculation of Site Intensity and Capacity for Nonresidential Development

Step 1:	Calculate minimum required landscape surface:	
Step 1.	14.0	
	Take base site area (from Step 6 in Table 3A): 11.9	
	Multiply by minimum landscape surface ratio (LSR) (see specific zoning district LSR standard):X0.40	
	Equals minimum required on-site landscape surface =	4.76 acres
Step 2:	Calculate net buildable site area:	
	Take base site area (from Step 6 in Table 3A): 11.9	
	Subtract total resource protection land (from Table 3B) or minimum required landscape surface (from Step 1 above), whichever is greater:4.76	
	Equals net buildable site area =	7.14 acres
Step 3:	Calculate maximum net floor area yield of site:	
	Take net buildable site area (from Step 2 above): 7.14	
	Multiply by maximum net floor area ratio (NFAR) (see specific nonresidential zoning district NFAR standard): X0.85	
	Equals maximum net floor area yield of site =	acres
Step 4:	Calculate maximum gross floor area yield of site:	
	Take base site area (from Step 6 of Table 3A): 11.9	
	Multiply by maximum gross floor area ratio (GFAR) (see specific nonresidential zoning district GFAR standard): X	
	Equals maximum gross floor area yield of site =	acres
Step 5:	Determine maximum permitted floor area of site:	
	Take the lowest of maximum net floor area yield of site (from Step 3 above) or maximum gross floor area yield of site (from Step 4 above): (Multiply results by 43,560 for maximum floor area in square feet):	5.00 acres (217,800 square feet)



Form © MEEHAN & COMPANY, INC., 1995.

TOWN OF BARTON GENERAL ZONING APPLICATION FORM (Required for All Zoning Related Applications)

In accordance with the Town of Barton Zoning Ordinance, applications for all zoning related matters shall be made on this form provided by the Town Clerk (or other Town Board authorized agent). In order for applications to be processed, all required information, drawings, application signatures, and fees required shall be submitted at time of application.

APPLICATION TYPE:

Please check the appropriate box below for the type of Application being submitted:

- Zoning Permit Application
- Certificate of Occupancy
- X Site Plan Review Application
- Zoning Map Amendment Petition
- Zoning Text Amendment Petition
- Special Use Permit Application
- Appeal
- U Variance
- Interpretation

REQUIRED INFORMATION:

Please provide the following applicable information:

 Town of Barton Tax Key Identification Number of Property: T2 007500A

	intersection of County Highway "D" and State Highway "
Applicant/Petitior	her Name. Mark Foyse
	414 010 0077
Telephone Numbe	21.
Address:	77 County Hwy A
We	est Bend, WI 53090
<u></u>	
	er is <i>(check all that are applicable):</i>
	er is <i>(check all that are applicable):</i> erty Owner X
Prop	
Prop Own	erty Owner X
Prop Own Deve	erty Owner X er's Agent
Prop Own Deve	erty Owner X ler's Agent eloper
Prop Own Deve Othe Property Owner:	erty Owner X her's Agent eloper or (specify) N&M Properties, LLC
Prop Own Deve Othe Property Owner: Telephone Numbe 18	erty Owner X her's Agent eloper or (specify) N&M Properties, LLC er: 414-218-8377
Prop Own Deve Othe Property Owner: Telephone Numbe Address:	erty Owner X her's Agent eloper or (specify) N&M Properties, LLC

.

Owner's Agent:
Telephone Number:
Address:
Developer Name:
Telephone Number:
Address:
Subdivision/Development Name (if applicable):
Zoning District Classification(s) of Property (per Town of Barton Zoning Ordinance Designation):
Present: Proposed:
Town of Barton Land Use Plan Land Use District Designation(s):
Present: Proposed:
Present Use(s) of Property:
(also indicate SIC-Standard Industrial Classification-Code Number)
Proposed Use(s) of Property:
(also indicate SICStandard Industrial ClassificationCode Number)
Area of the Property (acres/square feet):11.9 acres / 518,310 s.f.

REQUIRED SIGNATURE(S) FOR ALL TYPES OF APPLICATIONS:

I hereby certify that all statements, forms, and attachments submitted hereto are true and correct to the best of my knowledge and belief:

Property Owner's Signature

Date

Property Owner's Signature

Date

OTHER REQUIRED APPLICABLE SIGNATURES:

I hereby certify that all statements, forms, and attachments submitted hereto are true and correct to the best of my knowledge and belief:

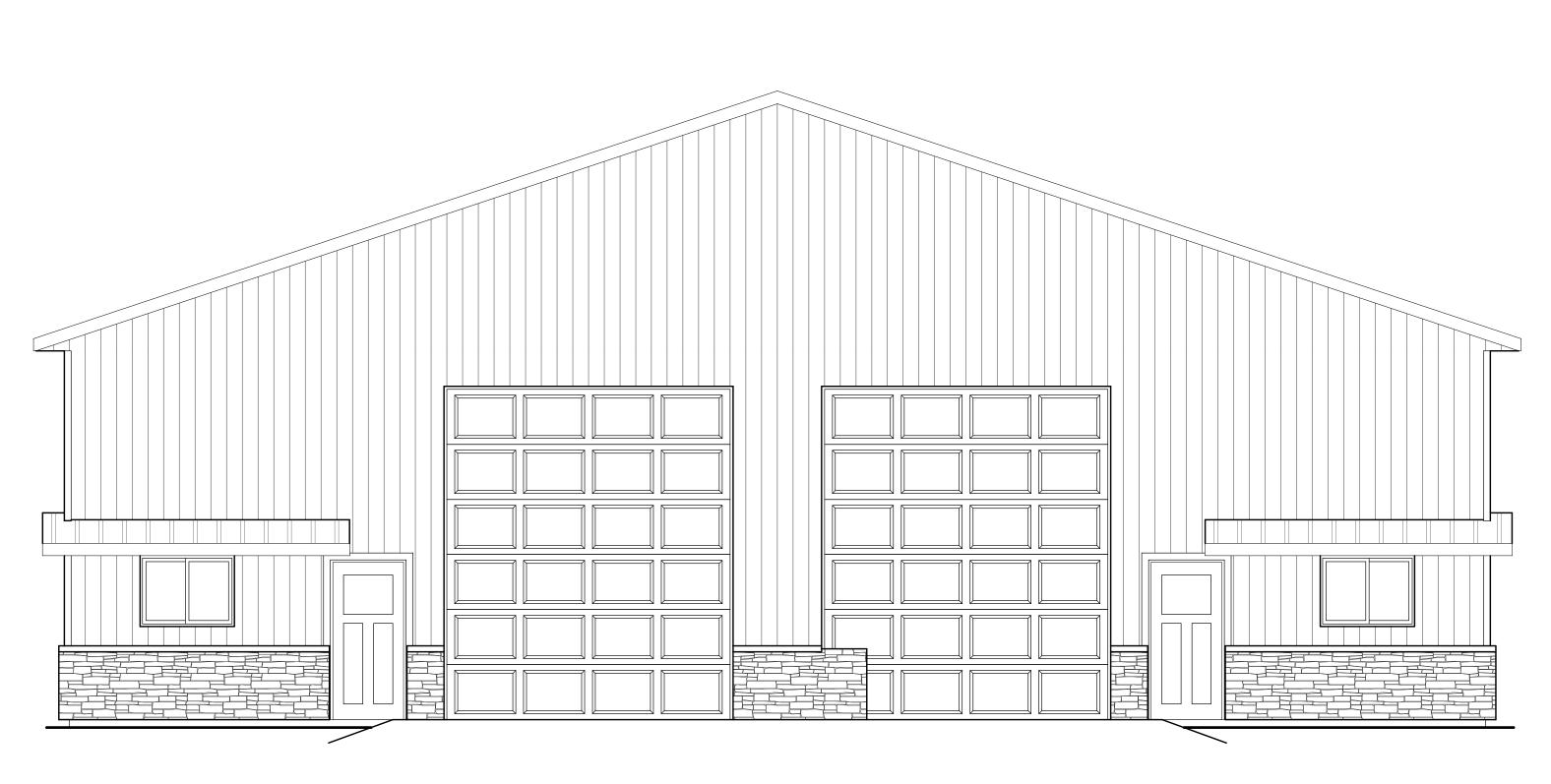
Applicant/Petitioner Signature		Date	<u>- 8 - 9 - 18 - 19 - 19 - 19 - 19 - 19 - </u>
Owner's Agent Signature	Date		
Developer's Signature		Date	

No "Town of Barton Zoning Application Form" shall be accepted by the Town of Barton until all of the required items set forth in this Application, as applicable to the type of application being made, have been provided to the Town of Barton including all applicable application fees.

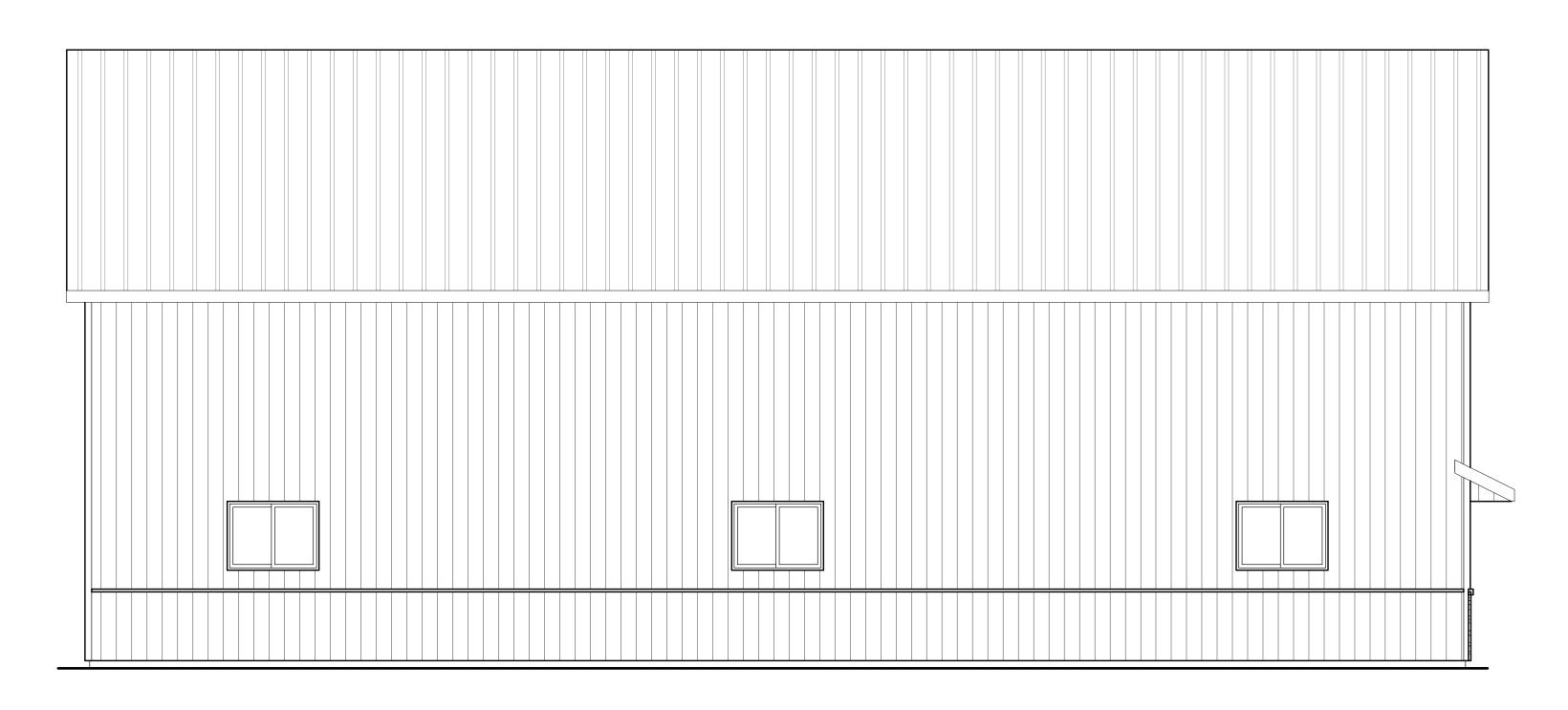
> Applications shall be filed with the Town Clerk (or other Town Board authorized agent)

FOR TOWN OF BARTON OFFICE USE ONLY

Date App	olication Filed:	File No:	
ADMINI	STRATIVE DEADLINES:		
Date Set	for:	Date:	
	Zoning Administrator (as required)		
	Town Engineer (as required)		
	-	1	
	-		
		v/Action	
	Advertisement/Public Notice (as may be required)		
	Public Hearing (as may be required)		
Fees:	Fee Amount \$		
	Amount Paid \$		
	Fee Receipt No		



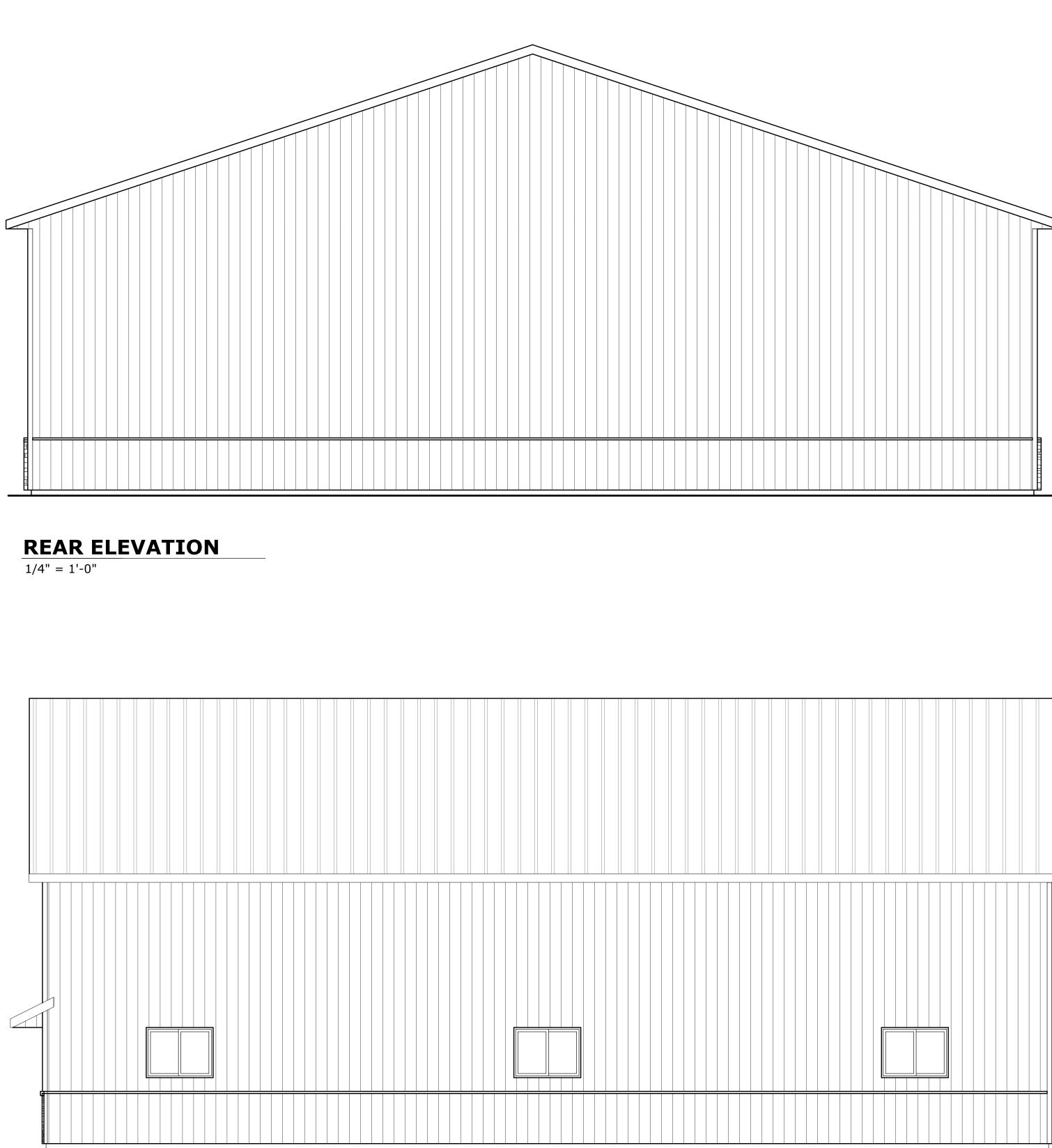
FRONT ELEVATION 1/4" = 1'-0"

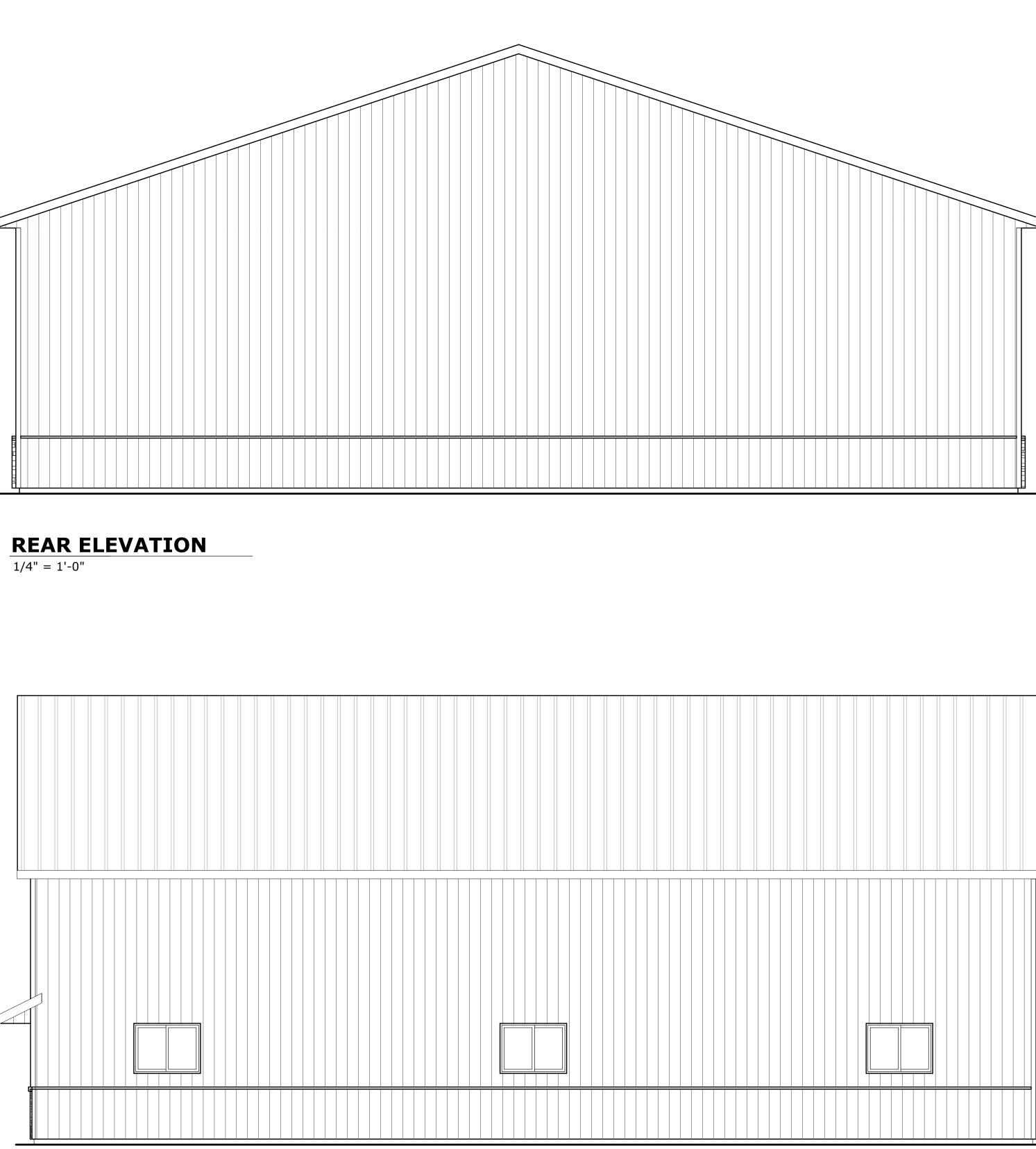


LEFT ELEVATION 1/4" = 1'-0"

			COPYRIGHT © 2024	Id	PRELIMINARY PLAN	05/22/2024	KRF
			COPYRIGHT DREXEL BUILDING SUPPLY IT IS UNLAWFUL FOR ANYONE TO USE OR	2			
			REPRODUCE BY ANY MEANS ALL OR ANY PORTION OF THESE DOCUMENTS WITHOUT THE	3			
			EXTERNED WITTEN FERMINISION OF DIEXEL BUILDING SUPPLY INC. DREXEL BUILDING SUPPLY INC. RESERVES THE RIGHT TO USE ALL	4			
SHEET NO:			OR PARTS OF THESE PLANS IN THE FUTURE.	<u>S</u>			
			ALTHOUGH EVERY EFFORT WILL BE MADE BY DREXEL IN DESIGNING AND PREPARING THESE	9			
- 	DrexelTeam.com		THE AND AND CHECKING OTHER FOR ACCURACY THE OWNER/GENERAL CONTRACTOR ASSUMES ALL RESPONSIBILITY TO CHECK ALL DETAILS AND	$\overline{\mathscr{H}}$			
			DIMENSIONS, AND IS RESPONSIBLE FOR ANY CHANGES OR ADJUSTMENTS REQUIRED DURING	8			
G24-270-C			CONSTRUCTION FOR OR IMPLIES ACCURACY.	6			

PRELIMINARY PLAN - NOT FOR CONSTRUCTION

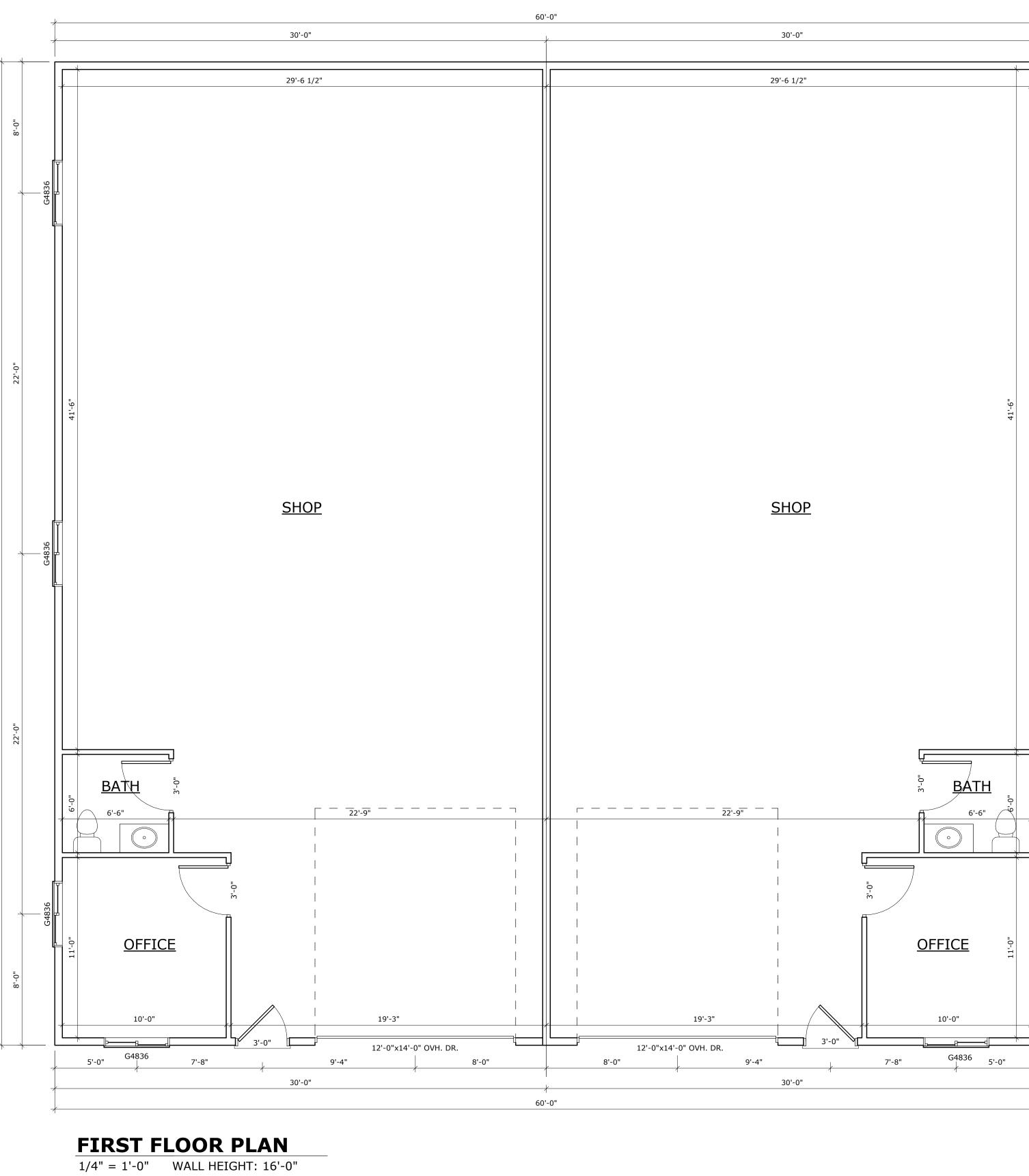


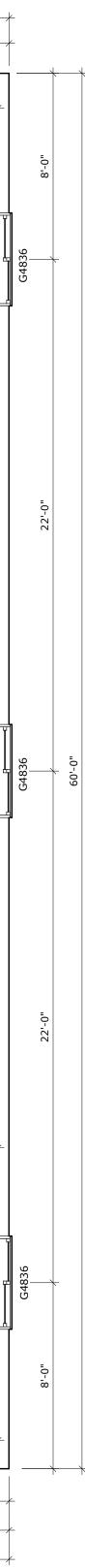


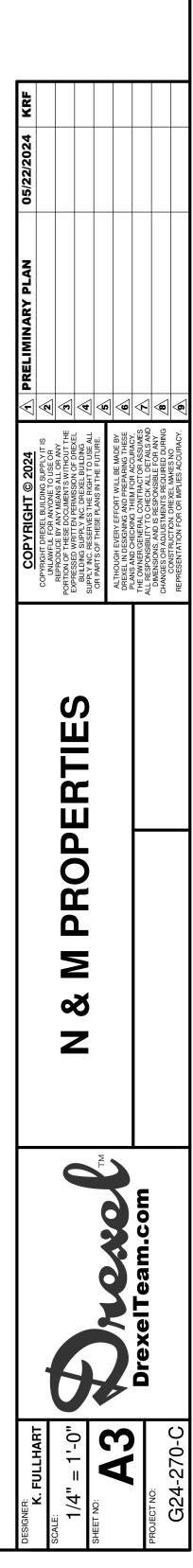
RIGHT ELEVATION 1/4" = 1'-0"

				A PRELIMINARY PLAN	05/22/2024	KRF
				2		
		C) L	REPRODUCE BY ANY MEANS ALL OR ANY PORTION OF THESE DOCUMENTS WITHOUT THE FYRDESSED WRITTEN PERMISSION OF DREXEI	2		
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ML CONC			OR PARTS OF THESE PLANS IN THE FUTURE.	Ś		
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DrexelTeam.com			THE OWNER/GENERAL CONTRACTOR ACCURACT, THE OWNER/GENERAL CONTRACTOR ASSUMES ALL RESPONSIBILITY TO CHECK ALL DETAILS AND	A		
			DIMENSIONS, AND IS RESPONSIBLE FOR ANY CHANGES OR ADJUSTMENTS RECOURED DURING	8		
			CONSTRUCTION DATES MARES NO REPRESENTATION FOR OR IMPLIES ACCURACY.	6		

2 6 S O 0~ 0 **m** PREL







NOT FOR CONSTRUCTION AN PRELIMINARY PL Form @ MEEHAN & COMPANY, INC., 1995.

Town of Barton (to be completed for all EUERAL ZONING (Aplication Form)

TOWN OF BARTON GENERAL ZONING Required for All Zoning Related Applications)

In accordance with the Town of Barton Zoning Ordinance, applications for all zoning related matters shall be made on this form provided by the Town Clerk (or other Town Board authorized agent). In order for applications to be processed, all required information, drawings, application signatures, and fees required shall be submitted at time of application.

APPLICATION TYPE:

Please check the appropriate box below for the type of Application being submitted:

- X Zoning Permit Application
- Certificate of Occupancy
- Site Plan Review Application
- notitisa Insminana qaM gninoZ X
- Noning Text Amendment Petition
- X Special Use Permit Application
- IsəqqA
- Variance
- Interpretation

REQUIRED INFORMATION:

Please provide the following applicable information:

1. Town of Barton Tax Key Identification Number of Property:

A002500A

Town of Barton Application Form General Zoning

Town of Barton Application Form General Zoning

5 JO Z 288J

đ.
West Bend, WI 53095
Astrees: South Main Street
Telephone Number: 262-623-0201
4. Property Owner: Georgianna Dee
Other (specify)
Developer
Owner's Agent
Property Owner X
Applicant/Petitioner is (check all that are applicable):
West Bend, WI 53095
Address: 910 South Main Street
Telephone Number: 262-623-0201
3. Applicant/Petitioner Name: Georgianna Dee
.Main Street. Legal description attached.
Northwest of the intersection of Green Tree Rd. and North

2 Location of Property (also, please attach legal description and/or boundary survey of property).

2 Area of the Property (acres/square feet): 11.4 acre
ן. Proposed Use(s) of Property: ^W edding and events ע (also indicate SICStandard Industrial ClassificationCo
). Present Use(s) of Property: Agricultural (also indicate SICStandard Industrial ClassificationCo
Present:
Town of Barton Land Use Plan Land Use District Desig
Present: R-6 (Residential) Proposed: LM (Lin
Zoning District Classification(s) of Property (per To Ordinance Designation):
:(if applicable):
Telephone Number:
Developer Name: (Same as Owner)
Weat Bend, WI 53095
Address: 122 Wisconsin Street
Telephone Number: 262-346-7800
Owner's Agent: Parish Survey & Engineering

REQUIRED SIGNATURE(S) FOR ALL TYPES OF APPLICATIONS:

I hereby certify that all statements, forms, and attachments submitted hereto are true and correct to the best of my knowledge and belief:

Date /	Property Owner's Signature
2 hapter	of subchar
Date	Property Owner's Signature
42/29-5	Sangane des

OTHER REQUIRED APPLICABLE SIGNATURES:

I hereby certify that all statements, forms, and attachments submitted hereto are true and correct to the best of my knowledge and belief:

 5/24/24 Date	Owner's Agent Signature
ure Date	Applicant/Petitioner Signat

No "Town of Barton Zoning Application Form" shall be accepted by the Town of Barton until all of the required items set forth in this Application, as applicable to the Town of application being made, have been provided to the Town of Barton including all applicable application fees.

Date

Applications shall be filed with the Town Clerk (or other Town Board authorized agent)

5 10 4 98Eg

Town of Barton Application Porm

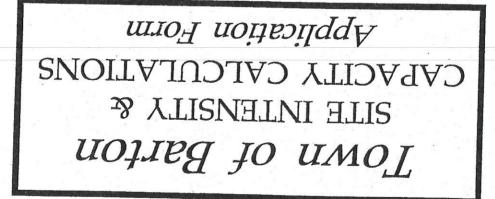
Developer's Signature

LOK LOMN OF BARTON OFFICE USE ONLY

	see Receipt No.	I
		7
		Fees: I
	(as may be required)	
	Public Hearing	Γ
	(as may be required))
	Advertisement/Public Notice	
	(as required)	
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	(as required)	· pass.
	(as required) Town Board Review/Action	
	alan Commission Review/Action	
	(as required)	- • <u>-</u> -
	Town Engineer	
	(as required)	
	Zoning Administrator	
Date:		Date Set for:
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ioN 9[ifi Filed:	Date Applicat

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Town of Barton Application Form General Zoning Form @ MEEHAN& COMPANY, INC., 1995.



SITE INTENSITY AND CAPACITY CALCULATIONS:

In accordance with Division 3.0500 of the Town of Barton Zoning Ordinance, site intensity and capacity calculations shall be made for each parcel of land to be used or built upon in the Town of Barton including all Certified Survey maps, Preliminary Plats, condominiums, multiple-family residential developments, all nonresidential developments. Said site intensity and capacity calculations shall be made on this form provided by the Town Clerk (or other Town Board authorized agent). In order for applications to be processed, all required information, drawings, application for applications to be processed, all required information, drawings, application signatures, and fees required shall be submitted at time of application.

APPLICATION TYPE:

Please check the appropriate box below for the type of Application for which the required "Site Intensity and Capacity Calculations" Form to the Application).

Zoning Related Applications:

- X Zoning Permit Application
- Site Flan Review Application
- notitien Amendanent Petition
- Special Use Permit Application
- IseqqA
- Variance
- Interpretation

Land Division Related Applications:

- Pre-Application Conference and Sketch Plan Review Application
- Application Certified Survey Map (with Proposed New Dedicated Public Streets)
- Application Certified Survey Map (with <u>no</u> Proposed New Dedicated Public Streets)

Town of Barton Application Form Site Intensity & Capacity Calculations

Land Division Related Applications (continued):

- Subdivision Preliminary Plat Application
- noiteation Final Plat Application
- Condominium Plat Application

REQUIRED INFORMATION:

Please provide the following applicable information:

1. Town of Barton Tax Key Identification Number of Property:

A002E00

3.

2. Location of Property (also, please attach legal description and/or boundary survey of property):

Northwest of the intersection of Green Tree Rd. and North

1

Main Street. Legal description attached.

Applicant Name: Georgianna Dee

Telephone Number: 262-623-0201

Address: 910 South Main Street

West Bend, WI 53095

Applicant is (check all that are applicable):

Property Owner X

Subdivider

Developer

Other (specify)

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Town of Barton Application Form Site Intensity & Capacity Calculations

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0[JO E 98E ^T	Town of Barton Application Form üte Intensity & Capacity Calculations	
:pəsodo	Present:Present:	
Use District Designation(s):	9. Town of Barton Land Use Plan Land	
οposed: LM (Limited Manufacturing)	Present: R-6 (Residential) Pr	
	8. Zoning District Classification(s) of Pro (per Town of Barton Zoning Ordinand	
:(əldrədi);	An Subdivision/Development Name (if al	
	Address:	
	Telephone Number:	
ier)	6. Developer Name: (Same as Own	
	Address:	
	TedmuN anodqsIaT	
	5. Subdivider Name:	
 . S	West Bend, WI 5309	
təə	Address: 910 South Main Str	
Τ	Telephone Number: 262-623-020	
	4. Property Owner: , Georgianna I	

CALCULATION OF BASE SITE AREA

The base site area shall be calculated as indicated in Worksheet I (Table 3.0502 of the Town of Barton Zoning Ordinance) for each parcel of land to be used or built upon in the Town of Barton including all Certified Survey Maps, Preliminary Plats, condominiums, multiple-family residential developments, all nonresidential development, and as may be required elsewhere in the Town of Barton Zoning development, and as may be required elsewhere in the Town of Barton Zoning Ordinance.

Worksheet 1

WORKSHEET FOR THE CALCULATION OF BASE SITE AREA FOR BOTH RESIDENTIAL AND NON-RESIDENTIAL DEVELOPMENT

1		
= <u>11.4</u> .acres	Equals "Base Site Area"	STEP 6:
- <u>0.0</u> -	In the case of "Site Intensity and Capacity Calculations" for a proposed residential use, subtract (-) the land proposed for nonresidential uses; or In the case of "Site Intensity and Capacity Calculations" for a proposed nonresidential use, subtract (-) the land proposed for residential uses.	STEP 5:
2972 <u>6 0.0</u> -	Subtract (-) land which, as a part of a previously approved development or land division, was reserved for open space.	STEP 4:
- <u>0.0</u> -	Subtract (-) land required to be dedicated for public parks under the requirements of the Town of Barton Land Division Ordinance as amended or other Town Ordinance.	STEP 3:
- <u>0.0</u> acres	Subtract (-) land which constitutes any existing dedicated public street rights-of-way, land located within the ultimate road rights-of- way of existing roads, and the rights-of-way of major utilities.	SLEP 2
11.4 acres	Indicate the total gross site area (in acres) as determined by an actual on-site boundary survey of the property.	STEP 1:

Town of Barton Applications Site Intensity & Capacity Calculations

CALCULATION OF THE AREA OF NATURAL RESOURCES TO BE PROTECTED

All land area with those natural resource features as described in Worksheet 2 (also see Division 4.0100 and Table 3.0503 of the Town of Barton Zoning Ordinance) and lying within the base site area (as determined in Worksheet I), shall be measured by each type of resource is then entered into the column of Worksheet 2 titled "Acres of Land in Resource Feature." The acreage of each natural resource feature scates of each natural resource feature for multiplied by its respective natural resource protection standard as indicated in Worksheet 2 (derived from Table 4.0100 of this Town of Barton Zoning Ordinance for the applicable agricultural, residential, or nonresidential zoning district) to determine the amount of resource protection land or area required to be kept in open space in order to protect the resource or feature. The sum total of all resource protection land or area required to be kept in open space in order to protect the resource or feature. The sum total of all resource protection land or area required to be kept in open space in order to protect the resource or feature. The sum total of all resource protection land or area required to be kept in open space in order to protect the resource or feature. The sum total of all resource protection land or area required to be kept in open space in order to protect the resource or feature. The sum total of all resource protection land or area required to be kept in open space in order to protect the resource or feature. The sum total of all resource protection land or area required to be kept in open space in order to protect the resource or feature. The sum total of all resource protection land or area required to be kept in open space in order to protect the resource or feature. The sum total of all resource protection land or area required to be kept in open space in order to protect the total resource protection land or area required to be allohed with the total resource protection land or area required to be allohed with the total resource or teature a

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Town of Barton Application Form Site Intensity & Capacity Calculations

Worksheet 2

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- 719.2		(pəı			TOTAL RESOURCE PROT Total Acres of Land in Re
	= <u></u>	. 00'L	00'I	00'L	Wetlands & Shoreland Wetlands (a)
	= x	0:30	030	0:00	evawageniarO
	= X	00'L	00°I	J.00	loodanak loodwys/ loodsnaf (b)
	= X	1.00	00'I	1.00	hore Buffer (a)
780.0	= <u>780.0</u> x	00°L	00'I	00'L	treams
	= · · X	00.T	00'L	00'I	akes & Ponds
	= X	05'0 02'0	05'0 02'0	05°0 02°0	Voodlands & Diests (a): Mature Young
		0₹0 07.0 08.0	⊊8'0 ⊆2'0 09'0	06'0 99'0 00'0	+ 30% 50-30% 10-16% geeb Sjobes:
Feature to be Protected	Resource Feature	Non- Districts Districts	Residential Districts	Agricul- tural Districts	Feature
Acres of Land in Resource	Acres of Land in	Type type of vhich the	Standard B ing District pplicable star 4.0100 for th district in v arcel is local	Zon (circle a) Table gninoz	Иатитаl Кезоитсе

(a) As regulated by Chapter 23 titled "Shoreland and Wetland Zoning" of the Washington County Code as amended.

(d) As regulated by Chapter 26 titled "Floodplain Zoning" of the <u>Washington County Code</u> as amended.

Note. In conducting the calculations in Table 3.0503, if two (2) or more natural resource features are present on the same area of land, only the most restrictive resource protection standard shall be used. For example, if floodplain and young woodlands occupy the same space on a parcel of land, the resource protection standard would be 1.00 which represents the higher of the two standards.

Town of Barton Application Form Site Intensity & Capacity Calculations

CALCULATION OF SITE INTENSITY AND CAPACITY FOR RESIDENTIAL USES

In order to determine the maximum number of dwelling units which may be permitted on a parcel of land zoned in a residential zoning district, the site intensity and capacity calculations set forth in Worksheet 3 shall be performed.

Worksheet 3

CAPACITY FOR RESIDENTIAL DEVELOPMENT CAPACITY FOR RESIDENTIAL DEVELOPMENT

۵.U.a	Take the <i>lowest</i> of Maximum Net Density Yield of Site (from Step 3 above; if fractional, round to the next lowest whole number) or Maximum Gross Density Yield of Site (from Step 4 above; if fractional, round to the next lowest whole number):	
	DETERMINE MAXIMUM PERMITTED D.U.s OF SITE:	STEP 5:
s.U.G.	Equals MAXIMUM GROSS DENSITY YIELD OF SITE	
	Multiple by Maximum Gross Density (GD) (see specific residential zoning district GD standard): X	9 9
	Take Base Site Area (from Step 6 of Table 3.0502):	
	CALCULATE MAXIMUM GROSS DENSITY YIELD OF SITE.	SLEP 4:
s ^{U.a}	Equals MAXIMUM NET DENSITY YIELD OF SITE	
	Multiply by Maximum Net Density (ND) (see specific residential zoning district ND standard): X	
	Take Net Buildable Site Area (from Step 2 above):	
	CALCULATE MAXIMUM NET DENSITY YIELD OF SITE:	STEP 3:
Setter actes	= Equals NET BUILDABLE SITE AREA =	
	Subtract Total Resource Protection Land from Table 3.0503) or Minimum Required On-Site Open Space (from Step 1 above), whichever is greater:	
	Take Base Site Area (from Step 6 in Table 3.0502):	
	CALCULATE NET BUILDABLE SITE AREA:	STEP 2:
	Equals MINIMUM REQUIRED ON-SITE OPEN SPACE =	
SƏLUŞ	Multiply by Minimum Open Space Ratio (OSR) (see specific residential zoning district OSR standard): X	
	:(2020.£ sldaT ni d qsl2 mort) sark siz ssa slar	
	CALCULATE MINIMUM REQUIRED ON-SITE OPEN SPACE:	STEP 1:

USES CALCULATION OF SITE INTENSITY AND CAPACITY FOR NONRESIDENTIAL

In order to determine the maximum floor area which may be permitted on a parcel of land zoned in a non-residential zoning district, the site intensity and capacity calculations set forth in Worksheet 4 shall be performed.

Worksheet 4

CAPACITY FOR NON-RESIDENTIAL DEVELOPMENT WORKSHEET FOR NON-RESIDENTIAL DEVELOPMENT

41,570 sf.) sf.) sf.)	(induction by to, our of maximum floor area in square feet);	
-	DETERMINE MAXIMUM PERMITTED FLOOR AREA OF SITE:	STEP 5:
S. 53 Acres	Equals MAXIMUM GROSS FLOOR AREA YIELD OF SITE	
	Multiple by Maximum Gross Floor Area Ratio (GFAR) (see specific nonresidential zoning district GFAR standard): X 0.31	
	Take Base Site Area (from Step 6 of Table 3.0502): 11.4	
	CALCULATE MAXIMUM GROSS FLOOR AREA YIELD OF SITE.	SLEG 🕫
3.25 acres	Equals MAXIMUM NET FLOOR AREA YIELD OF SITE	
	Multiple by Maximum Net Floor Area Ratio (NFAR) (see specific nonresidential zoning district NFAR standard): X .0.57	
	Take Net Buildable Site Area (from Step 2 above): 5.7	
	CALCULATE MAXIMUM NET FLOOR AREA YIELD OF SITE:	STEP 3:
5.7 acres	Equals NET BUILDABLE SITE AREA =	
	Subtract Total Resource Protection Land from Table 3.0503) or Minimum Required Landscape Surface (from Step 1 above) S. 7	
	Take Base Site Area (from Step 6 in Table 3.0502): 11.4	
	CALCULATE NET BUILDABLE SITE AREA:	STEP 2
	Equals MINIMUM REQUIRED ON-SITE LANDSCAPE SURFACE =	
S.7 Acres	Multiple by Minimum Landscape Surface Ratio (LSR) (see specific zoning district LSR standard): X , 0.5	
	Take Base Site Area (from Step 6 in Table 3.0502): 12.4	
L	CALCULATE MINIMUM REQUIRED LANDSCAPE SURFACE:	STEP 1:

Town of Barton Application Form Site Intensity & Capacity Calculations

NATURAL RESOURCE PROTECTION PLAN REQUIREMENTS

If natural resource features defined and described in Divisions 4.0100 and 9.0100 of the Town of Barton Zoning Ordinance are present on the property for which a Site Plan review, Planned Unit Development "Concept Plan," or Planned Unit Development "Preliminary Plan" is requested, twenty (20) full size copies of a "Natural Resource Protection Plan" drawn to the same scale as the Site Plan, Planned Unit Development "Concept Plan," or Planned Unit Development "Freliminary Plan" submission shall be "Concept Plan," or Planned Unit Development "Freliminary Plan" submission shall be submitted. The "Natural Resource Protection Plan" shall show the following:

- A. Proposed Name. The proposed name of the development.
- B. Location. The location of the proposed development.
- C. Names, Addresses, and Telephone Numbers of the Owners, Subdividers, Lessee and/or Developer. The names, addresses, and telephone numbers of the owners, subdividers, lessee and/or developer(s) of the property and of the designer of the plan.
- D. Date. Date of the "Natural Resource Plan" submittal and all applicable revision dates.
- E. Site Boundary. The boundary line of the site with dimensions and bearings, indicated by a solid line, and the total land area encompassed by the site.
- F. Lot Lines, Right-of-Way Lines, and Easements. The location of all proposed lot lines, right-of-way lines, and easements.
- G. Existing Streets. The location, ownership, widths, and names (if available) of all existing and previously platted streets, rights-of-way, parks, and other public or open spaces located within or adjacent to the subject property.
- H. Easements and Neighboring Property Boundaries. The location and dimensions of all permanent easements and the subject property boundary lines adjacent to the site.
- I. Location and Extent of Existing Natural Resource Features. The location and extent of any existing natural resource features defined and described in Divisions and 4.0100 and 9.0100 and of the Town of Barton Zoning Ordinance. Each individual resource area on the site shall be graphically shown on the "Natural Resource Protection Plan."
- J. Disturbed and Preserved Natural Resource Features. Graphic and numerical illustration shown on the "Natural Resource Protection Plan" of those existing

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Yown of Barton Application Horm Site Intensity & Capacity Calculations

natural resource features that will be disturbed and those that will be preserved and showing on the illustration the area (in square feet or acres) of each existing resource and those areas of resources that are to be preserved. Numerical data may be shown in tabular form with labeled reference to specific areas designated on the "Natural Resource Protection Plan." Any areas of the site where natural resources are to be mitigated and how and where the mitigation is to take place with natural resource protection easements shall be indicated.

- K. Method of Natural Resource Preservation. Graphic illustration and notes relating to now those natural resource features, which are to be preserved, will actually be preserved (conservation easements, deed restrictions, protective covenants, etc.).
- L. Scale, North Arrow, Contours. A drawing legend containing the scale appropriate to the size of the Site Plan, the date of preparation, north arrow, and designation of existing and proposed contours at a maximum two (2) foot contour interval.
- M. Maximum Sheet Size of "Natural Resource Protection Plan." The "Natural Resource Protection Plan, shall not exceed a maximum sheet size as required for the Site Plan, Planned Unit Development "Concept Plan," or Planned Unit Development "Preliminary Plan" whichever is applicable.
- N. "Site Intensity and Capacity Calculations" Required. All applicable "Site Intensity and Capacity Calculations" as required under Division 3.0500 of the Town of Barton Zoning Ordinance.

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Town of Barton Application Horm Site Intensity & Capacity Calculations

TOWN OF BARTON SPECIAL USE PERMIT SONING TEXT AMENDMENT SONING TEXT AMENDMENT APPLICATION FORMIT

SONING PERMIT:

Application for a Zoning Permit shall be made in duplicate to the Zoning Administrator for Zoning Administrator consideration of the intended use. The Zoning Permit shall include the following:

- I. A Site Plan and/or Plat of Survey of the property in a form and indicating information and data as set forth under the requirements of Section 6.0103 (as applicable) of the Town Zoning Ordinance.
- 2. A Sanitary Permit when such Sanitary Permit is required under the provisions of Chapter 25 "Sanitary Code" of the Washington County Code as amended.
- 3. Description of the type of structure (if applicable, attach additional sheets and/or drawings as necessary):

Several existing buildings will be renovated, and several will be removed.

4. Describe in detail the existing use or operations of the premises (attach additional sheets and/or drawings as necessary): main additional sheets and/or drawings as necessary):

The parcel is currently used for farmland with a house, barn, and several sheds.

- 5. Describe in defail the proposed use or operations of the premises (attach additional sheets and/or drawings as necessary): The proposed use of the property is a wedding and events venue.
- 6. Indicate the number of employees at the subject property: 20
- 7. Expected Completion Date: April, 2025

Town Of Barton Application Horm Zoning Permit, Zoning Amendments, and Special Use Permit

SONING MAP OR TEXT AMENDMENT PETITION:

- Petitions for any change in the district boundaries or amendments to the regulations shall include the following:
- a. Name, address, and telephone number of the petitioner for a zoning amendment; agent; and tax key numbers, names, and addresses of all property owners of all properties lying within five hundred (500) feet of the area proposed to be rezoned.
- b. A plot plan drawn to scale of one inch equals one hundred feet (1"=100')
 showing the area proposed to be rezoned, its location, its dimensions, the location and classification of adjacent zoning districts, and the location and existing use of all properties within five hundred (500) feet of the area proposed to be rezoned.
- c. A complete legal description of the property for which a change in zoning is requested. In the case of a proposed Zoning Ordinance text amendment, the petitioner shall provide a copy of the text proposed to be changed as well as the new text being proposed by the petitioner.
- d. A general description of the proposed development of the property.
- e. A Site Plan of the proposed development of the property meeting the requirements set forth under Division 6.0100 of the Zoning Ordinance.
- A Landscape Plan meeting the requirements set forth under Division
 6.0300 of the Zoning Ordinance. Any required bufferyard easements
 shall be so noted on the Landscape Plan.
- B. If natural resource features are present on the subject property, as defined in Divisions 4.0100 and 9.0100 of the Zoning Ordinance, a Natural Resource Protection Plan meeting the requirements set forth in Division 6.0200 of the Zoning Ordinance.
- Dite Intensity and Capacity Calculations meeting the requirements set forth in Division 3.0500 of the Zoning Ordinance and in the prescribed format set forth in the Town's application form.
- i. Architectural Plans (as applicable) of the proposed development of the property meeting the requirements set forth under Division 6.0400 of the Zoning Ordinance.
- j. Any additional information may be required by the Plan Commission or the Town Board.

State the reason for the Zoning Map Amendment Petition and indicate how the change of the zoning district will not be detrimental to the majority of persons or properties in the surrounding area, or to the Town of Barton in general (attach additional sheets and/or drawings as necessary):

The proposed zoning map amendment will allow for the use of a wedding and events venue on the property. There will be little additional traffic generated from the proposed venue.

In the case of a Zoning Ordinance text amendment, indicate the present Town of Barton Zoning Ordinance text (please insert Town of Barton Zoning Ordinance text reference, attach additional sheets as necessary):

§ 500-47 LM Limited Manufacturing District is intended to provide for manufacturing, industrial, warehousing, and uses District intent. The LM Limited Manufacturing District is intended to provide for manufacturing, industrial, warehousing, and uses of a limited nature and size in locations where the relative proximity to other uses requires more restrictive regulation. It may be used to accommodate existing scattered uses of an industrial nature so as not to make them nonconforming uses. The LM District is not intended to accommodate business parks under unified design and ownership which would be best accommodated under the BP Business Park District. The character of the LM District is suburban.

District standards. The LM District is further intended to have the development standards as set forth in Table 2D at the end of this chapter. Those developments served by on-site sewage disposal systems must meet all requirements set forth under § 500-14 of this chapter.

Permitted, accessory, and special uses. See §§ **500-6**7, **500-68**, and **500-70**, Article X, § **500-73**, and Article XI.

In the case of a Zoning Ordinance text amendment, indicate the requested and proposed Town of Barton Zoning Ordinance text amendment (attach additional sheets as necessary)

We are requesting to add SIC 7299 (miscellaneous personal services, not elsewhere classified) as a use in the LM District.

In the case of a Zoning Ordinance text amendment, indicate the reason for the request and indicate how the change of the Town of Barton in general (attach additional text will not be detrimental to the Town of Barton in general (attach additional sheets and/or drawings as necessary):

This text amendment will allow the operation of a banquet and wedding venue at the parcel. This text amendment allows for services that do not fall under other zoning districts, none of which generate large volumes of traffic on a regular basis.

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* SPECIAL USE PERMIT:

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- 1. The following items are required to be submitted with the completed Application:
- a. A legal description of the subject property.
- b. Site Plan meeting the requirements of Section 6.0103 of the Zoning. Ordinance.
- c. If natural resources are present on the subject property, a "Natural Resource Protection Plan" meeting the requirements of Division 6.0200 of the Zoning Ordinance and site capacity and intensity calculations prepared in conformance with the required forms and meeting the requirements of Division 3.0500 of the Zoning Ordinance.
- d. A list of all property tax key numbers, owners, and owner addresses of all properties lying within five hundred (500) feet of the subject property and all property under the same ownership (use attached "Owners of Property within 500 Feet" form which may be reproduced by the Applicant if additional space is needed to list all such property owners)
- e. Additional information may be required by the Plan Commission or the Town Board.
- Describe in detail the existing use or operations of the premises, if any (attach additional sheets and/or drawings as necessary):

The parcel is currently used for farmland with a house, barn, and several sheds.

...

Describe in detail the proposed use or operations of the premises (attach additional sheets and/or drawings as necessary):

The proposed use of the premises is a wedding and events venue.

- 4. Indicate the number of employees at the subject property: 20
- 5. Expected Completion Date: April, 2025
- 6. Describe the reasons for the Special Use Permit request (attach additional sheets as necessary):

The proposed future bed and breakfast is not a permitted use in the LM zoning district.

Describe the reasons why the request should be granted showing adequate evidence that the proposed special use will conform to the standards set forth in Division 3.0700 of the Zoning Ordinance (attach additional sheets as necessary): The The request for a special use permit should be granted to

allow the enhancement of the property while maintaining the rural character and natural resources of the property. The proposed use will include a diverse location of structures, mixed compatible uses, attractive recreation and landscaped spaces, and safe and efficient design for pedestrian and vehicular traffic.

Town of Barton Application Poeral Use Permit Zoning Permit, Zoning Amendments, and Special Use Permit

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Yown Of Barton Application Hormit Soning Permit, Zoning Amendments, and Special Use Permit

Page 6 of 12

West Bend, WI 53090 2018 Green Tree Rd 11190230401 Alan & Kristin Gross West Bend, WI 53095 3484 Paradise Dr 11190230402 Wagner Investment Properties I, LLC West Bend, WI 53090 729 Mitter Circle 11190230403 REL Properties, LLC Jackson, WI 53037 М196И16540 Намсћоги Dr 11190230402 стед & Иапсу Мапдап West Bend, WI 53090 11190230404 JETT CLA HMA D J1190230406 David & Kristine Pansing Campbellsport, WI 53010 N 1875 Shale Ave T1190230407 Daniel & Susan Pawlowski West Bend, WI 53095 11190230003 Z005E00 J2 nisM 2 019 6031 Georgianna Dee West Bend, WI 53090 **JI29 CTY HWY D** A002200 Jon Dornacker West Bend, WI 53095 5966 Division Road 0035 003300X Patricia Dornacker, Donna Bichler Cwner Name and Address: Property Tax Key Number:

(continued on next page)

Owners of Property within 500 Feet

· 1 .

Zoning Permit, Zoning Amendments, and Special Use Permit Town of Barton Application Form

West Bend, WI 53090 2017 Green Tree Rd T119025206111 Егік Васкћаиз West Bend, WI 53090 1902 Camden Ln 20615206111 Angela Drake Butler, WI 53007 АЗ ЧАРСТ И ЭТТЯ 11190240272 Ноте Расћ Fin LP West Bend, WI 53090 гото И Маіп St JJJ90240052 Jennifer Ceretto West Bend, WI 53090 JS NIALN SCOS ST007700TT Dale & Deborah Bossler Hartland, WI 53025 W284N6656 Наwthorne Rd 11190240014 Fair Winds Commercial, LLC West Bend, WI 53090 2108 Green Tree Rd 77790240024 Beau Wolfertz West Bend, WI 53090 110 Mulberry Dr W 11190230001 Juan Cuellar, Maria Servin Columbus, WI 53925 WII097 Van Buren Rd 77790230002

(continued on next page)

Owners of Property within 500 Feet

Cwner Name and Address:

Property Tax Key Number:

• 1

Greentree Road Apartments, LLC

Lage 7 of 12

Town Of Barton Application Formit Zoning Permit, Zoning Amendments, and Special Use Permit

71 JO 8 9801

West Bend, WI 53090 812 Fairview Dr S2404206111 Courtney & Brody Preisinger West Bend, WI 53090 227 North St 11190240009 Етіс Мевтрлад West Bend, WI 53090 S020 Woodlawn Ave 11190240010 Τλοπας & Βεττγ Βατίον Beaver Dam, WI 53916 PO BOX 671 LT004206111 **ΓΙΟΟΛ ΡΥΟΡΕΥΤΙΕΣ, LLC** West Bend, WI 53090 S030 Woodlawn Ave 11190240053 Edward & Charlotte Nowak Kewaskum, WI 53040 2859 Ridge Rd Z200770021 Jeffrey Fideler Fond Du Lac, WI 54935 S35 N National Ave 11190210001 Adult Education Dist 10 Board of VOC Tech West Bend, WI 53090 1943 Green Tree Rd 11190230004 Τλοπας & Κίπberly Simonsen Saukville, WI 53080 ид Хрецз 8675W 11190231041 Greentree Rentals, LLC Owner Name and Address: Property Tax Key Number:

Owners of Property within 500 Feet

(continued on next page)

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	5
9.9. A.	
West Bend, WI 53090	
1938 Green Tree Rd	
Diana Donnelly, Brent Zotcavage	11190230408
West Bend, WI 53095	
3730 County Rd NN	\$Z\$0\$Z06TTT
Місһаеl & Сһаrlene Westphal	
West Bend, WI 53090	
JS nisM N 7202	22404206111
Μιςλαεί & Κίπδετίγ Μοταπ	11190240423
Owner Name and Address:	Ргорегtу Тах Кеу Митрег:
	Property Tax Key Mumber

Owners of Property within 500 Feet

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Town of Barton Application Form Zoning Permit, Zoning Amendments, and Special Use Permit

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Town of Barton Application Form Zoning Permit, Zoning Amendments, and Special Use Permit

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Page 10 of 12

	•	
	Date Zoning Permit Issued by Zoning Administrator:	.Е
Date	Signature of Plan Commission Chairman	
(suoțipuos)	Approved with Conditions (please attach list of	
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	pəvorqq 🗖	
-	Date Plan Commission Review Completed:	
	Review of plans by the Plan Commission:	7
	Review and Consideration:	
Commission for	Date Zoning Administrator Transmites Plans to Plan	
Date	Signature of Reviewer	
	Date Zoning Administrator Review Completed:	
	Review of plans by the Zoning Administrator:	.I
	ng Permit:	inoZ
XT	EOK LOMN OF BARTON OFFICE USE ON	

(pənuījuos) LOK LOMN OF BARTON OFFICE USE ONLY

Zoning Map or Text Amendment:

Review of zoning map or text amendment by the Plan Commission:

Date Plan Commission Review Completed: Date of Plan Commission Public Hearing:

Kecommend Approval

Recommend Denial

(suoitasitibom hatas) (please attach Recommend Approval with Modifications

Review of zoning map or text amendment by the Town Board:

Date of Town Board Action:

Approved

Denied

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Approved with Modifications

(please attach list of modifications)

Zoning Permit, Zoning Amendments, and Special Use Permit TOWN OF Barton Application Form

(рәпициоз) LOK LOMN OF BARTON OFFICE USE ONLY

Special Use Permit:

Review of plans by the Plan Commission: Ľ

Date of Plan Commission Public Hearing:

Date Plan Commission Review Completed:

Recommend Approval

Recommend Denial

Recommend Approval with Conditions

(suoijipuo jo jsi jist of conditions)

Review of plans by the Town Board: 5

Date of Town Board Review Completed:

Approved

Denied

Approved with Conditions

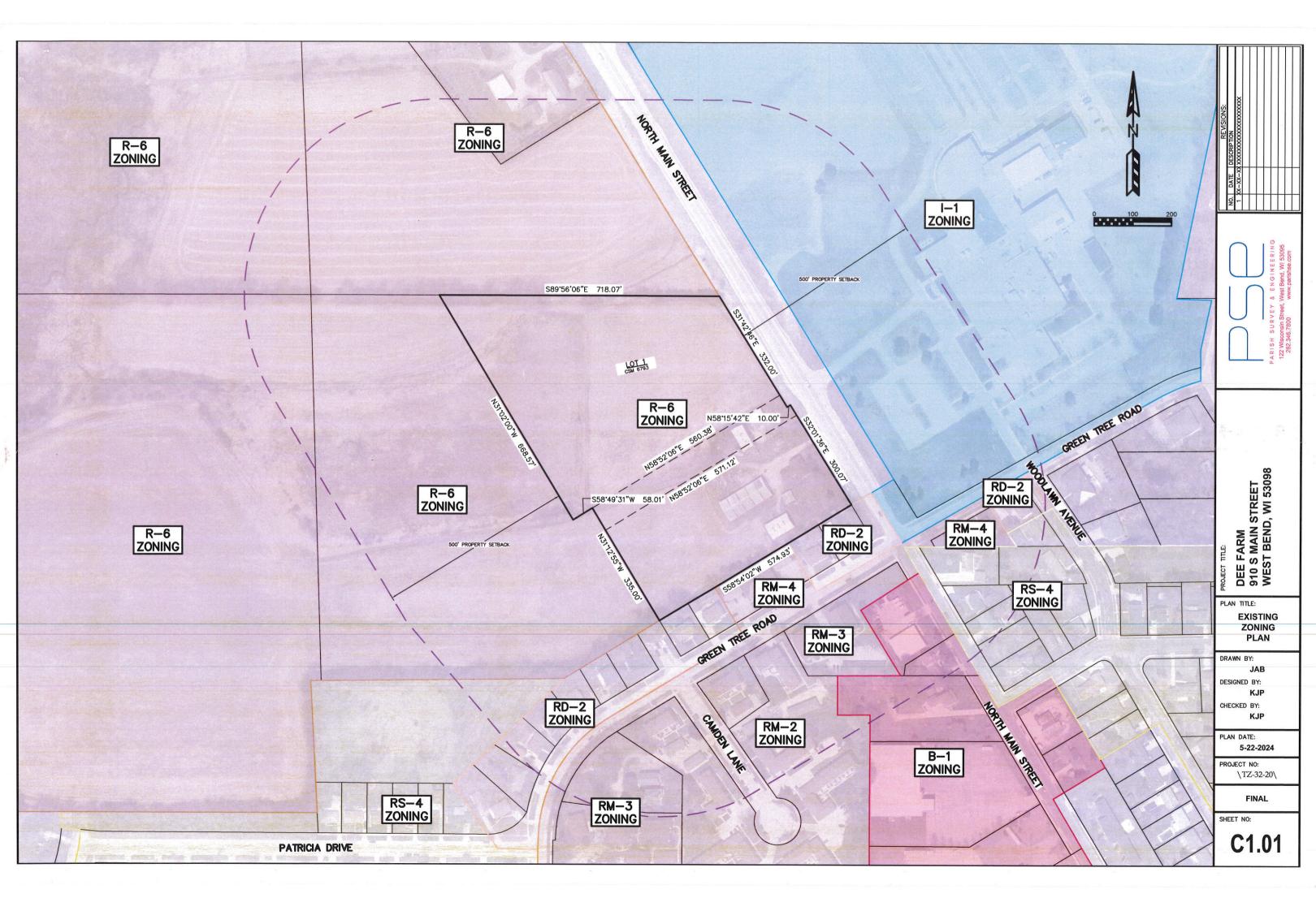
(please attach list of conditions)

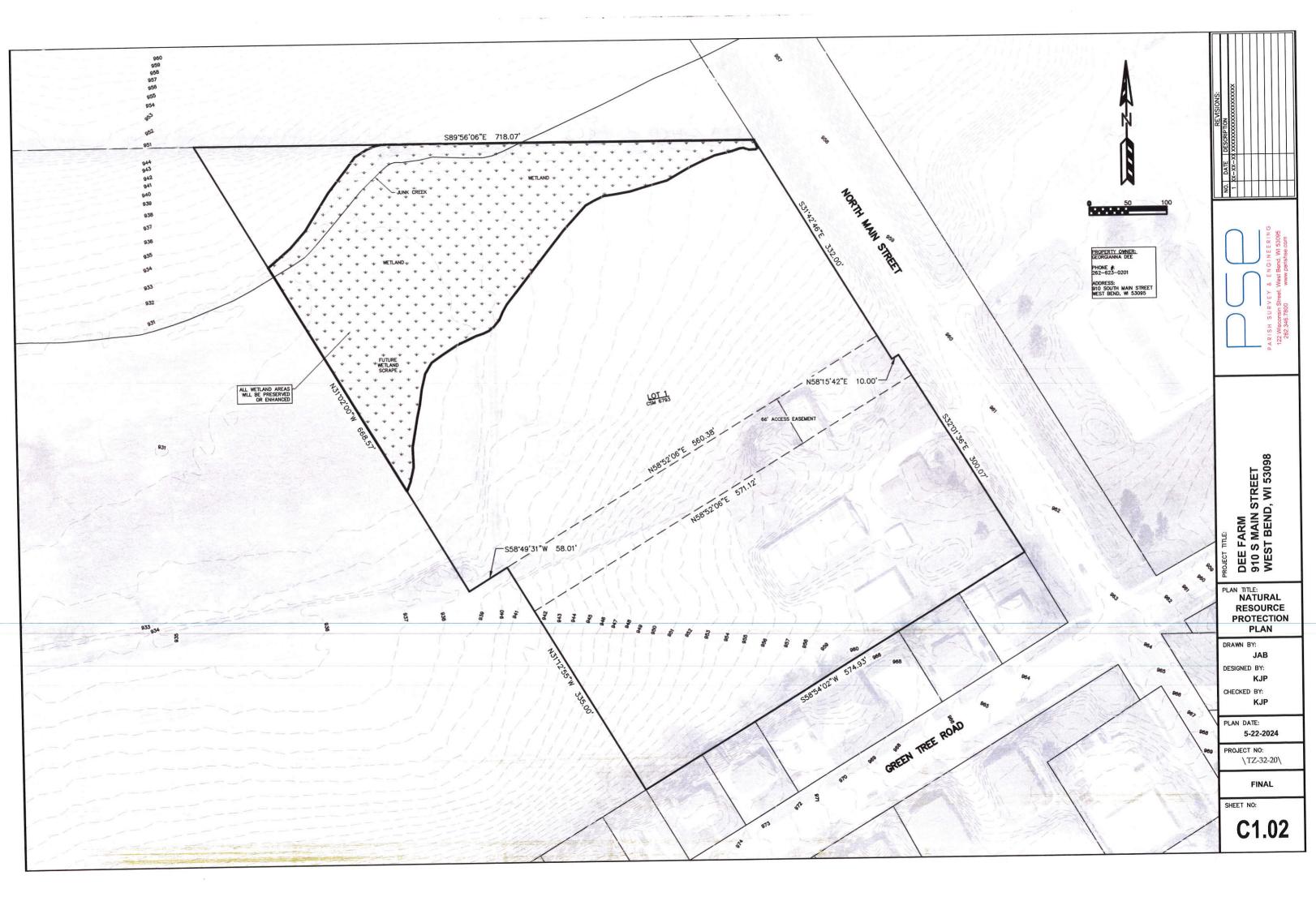
Page 12 x 12

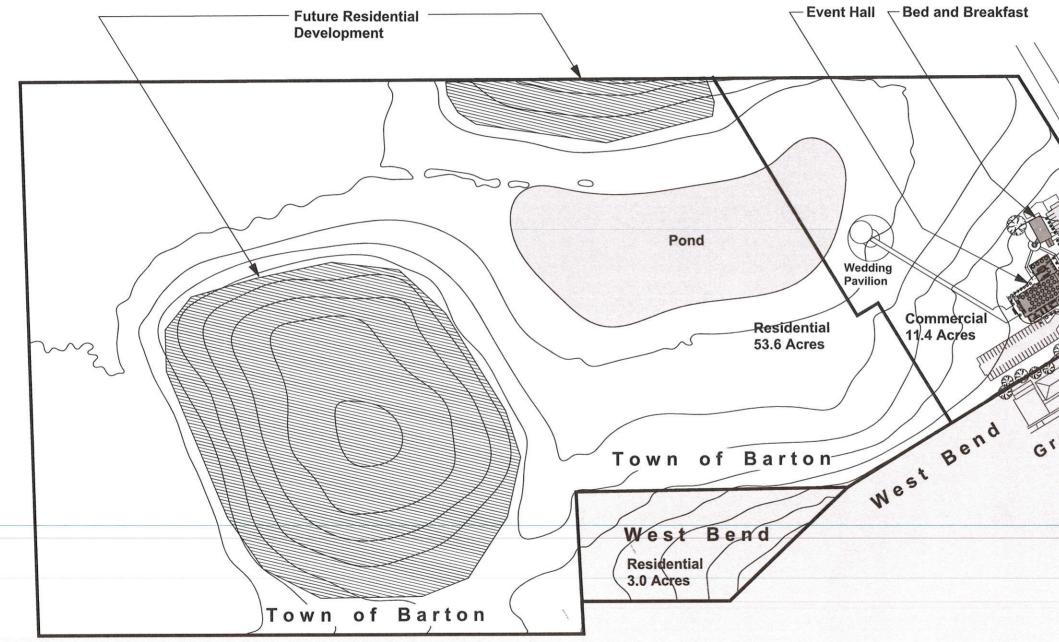
Zoning Permit, Zoning Amendments, and Special Use Permit Town of Barton Application Form

Legal Description

Parcel 1 of Certified Survey Map 6793, Recorded as Document No. 1445239, being part of the NE ¼ of the SW ¼ and the NW ¼ of the SE ¼ of Section 2, Township 11 North, Range 19 East, Town of Barton, Washington County, Wisconsin.





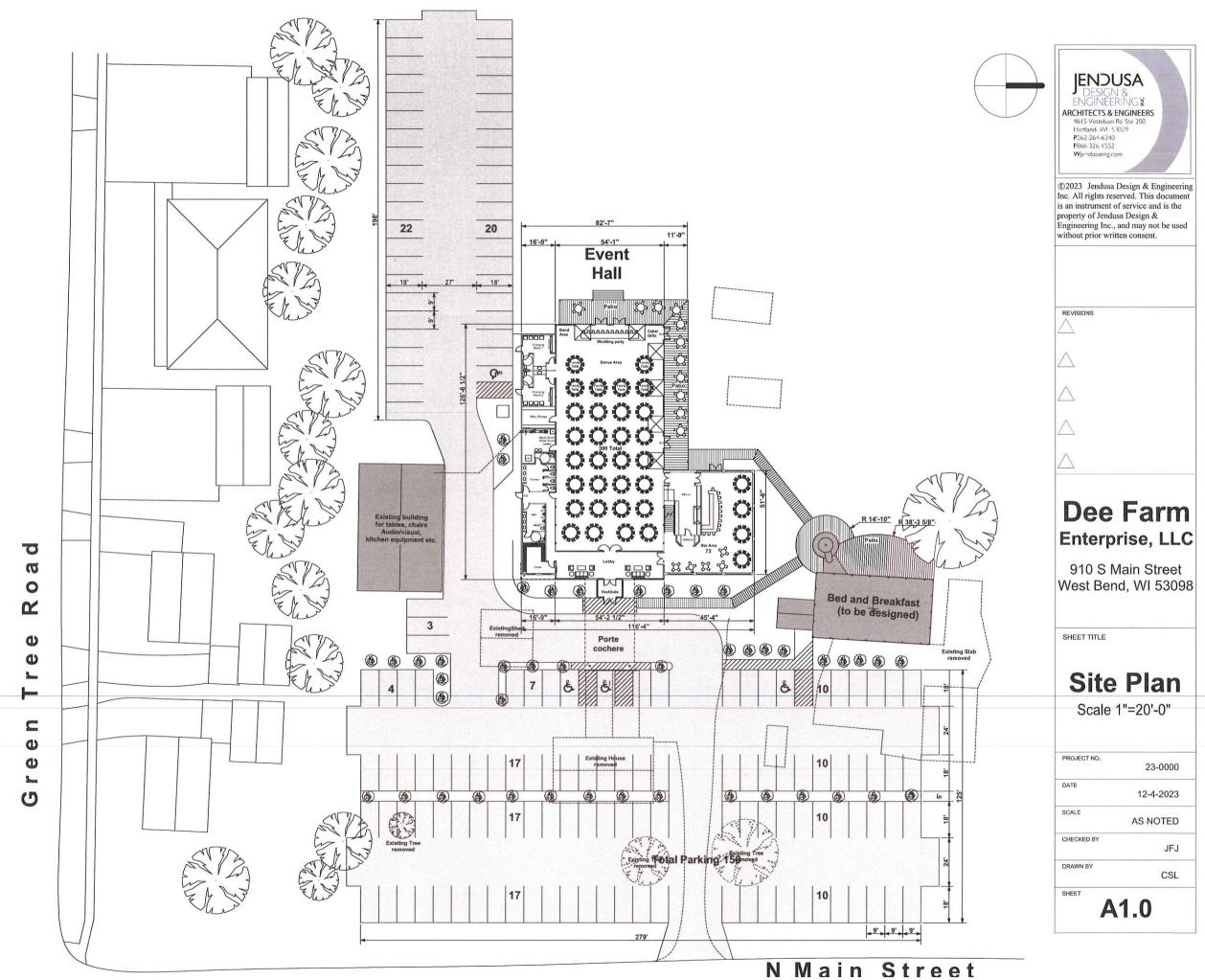


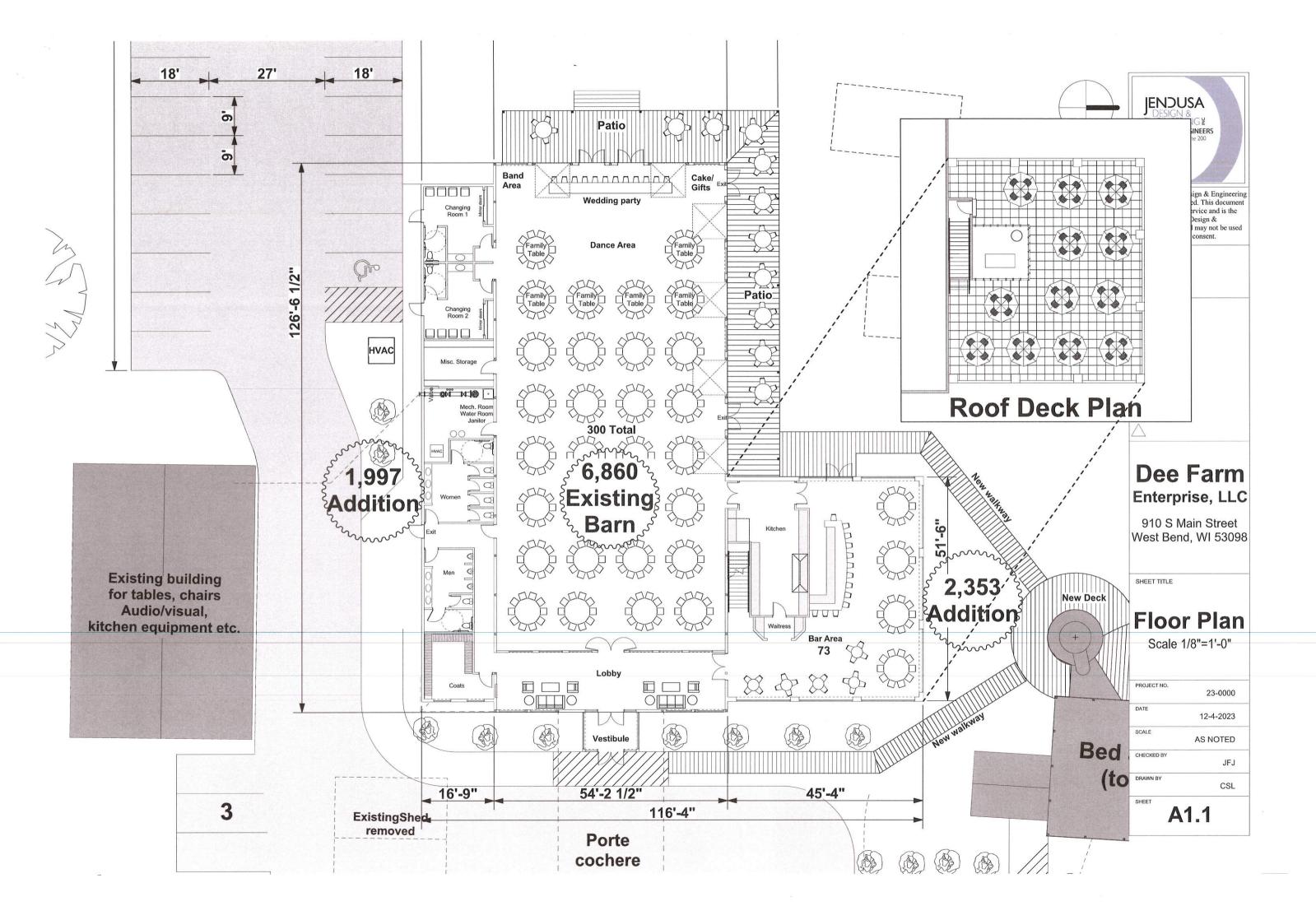
West Bend

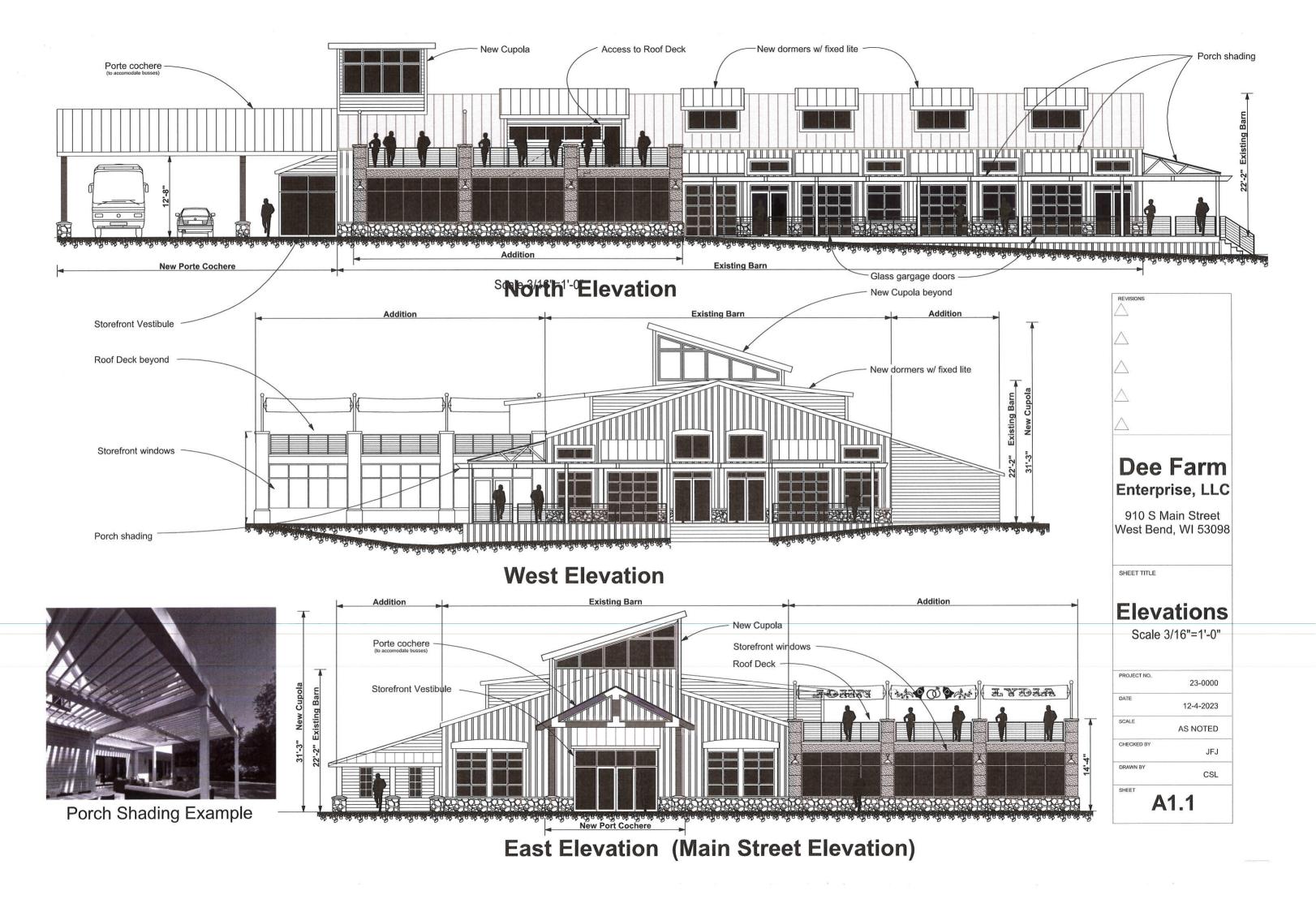
Macro Site

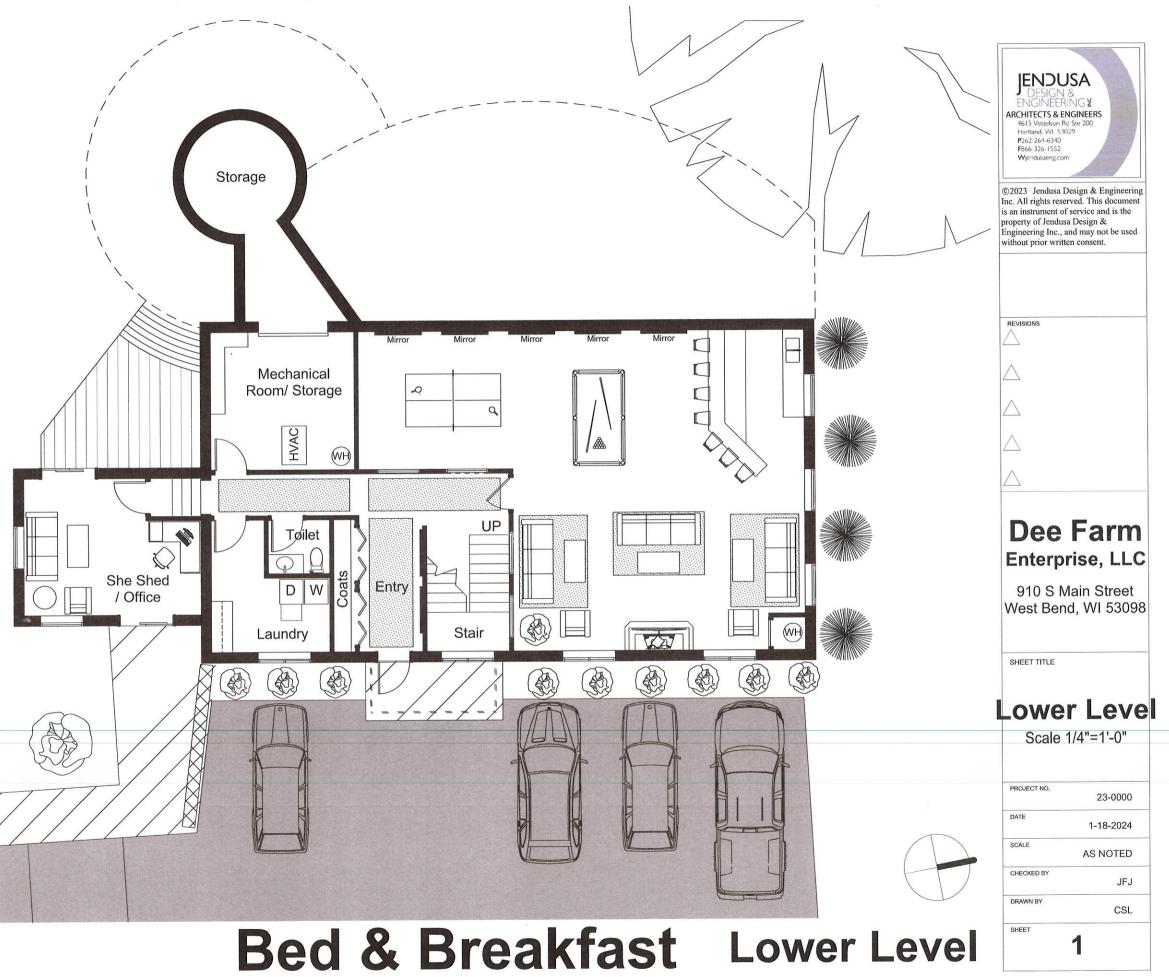
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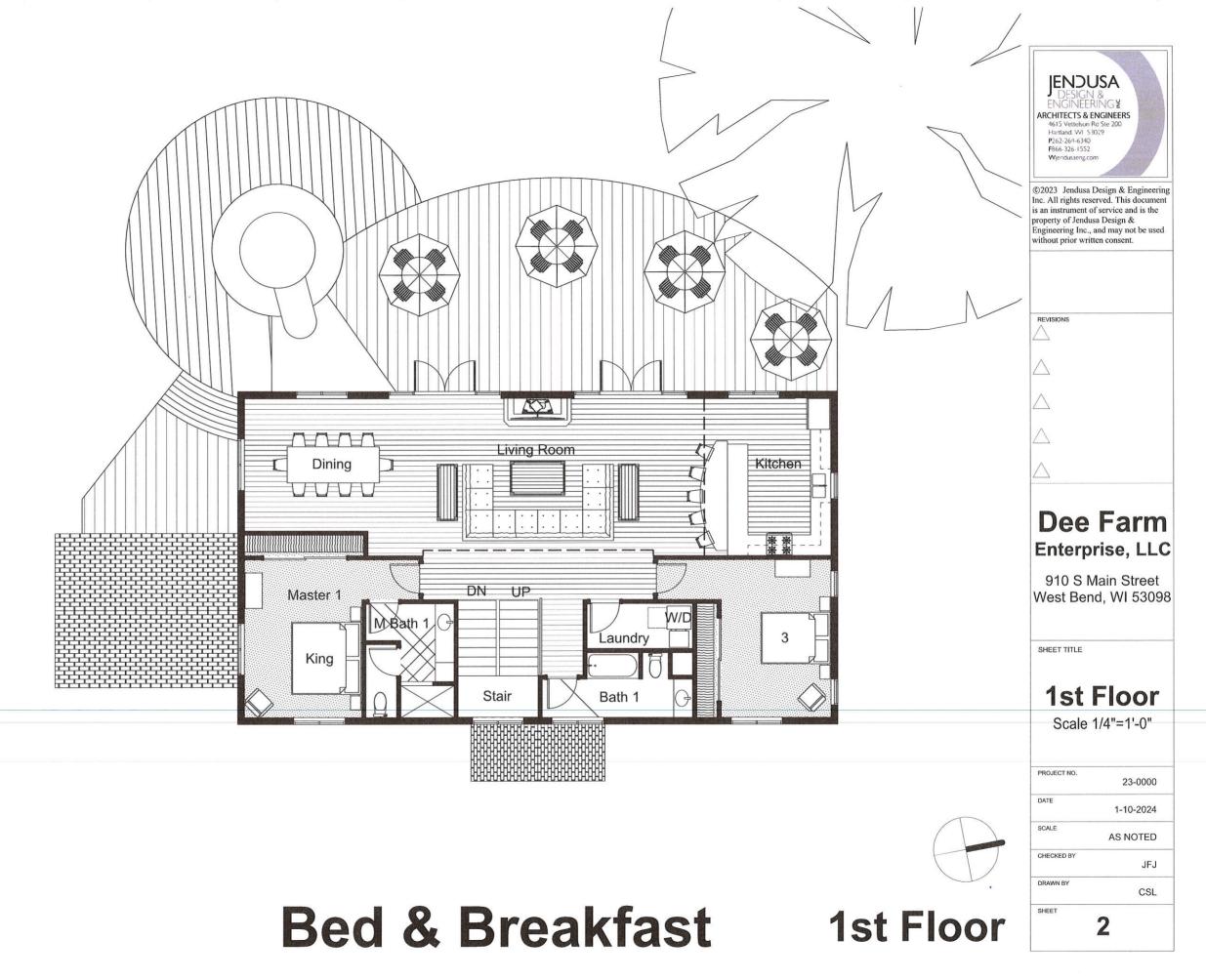
	JENDUSA DESIGN & ENGINEERING 2 ARCHITECTS & ENGINEERS 4615 Vettelson RG Ste 200
	Hartand WI 5302 P262-264-6340 F866 326-1552 Wjendusaeng.com
	property of Jendusa Design & Engineering Inc., and may not be used without prior written consent.
X Main (
Tiee Road	Dee Farm Enterprise, LLC
reentree	910 S Main Street West Bend, WI 53098
Ma	acro Site Plan Scale 1"=100'
	PROJECT NO. 23-0000
	DATE 12-4-2023
	SCALE AS NOTED
Plan	CHECKED BY JFJ
	CSL
0'	C

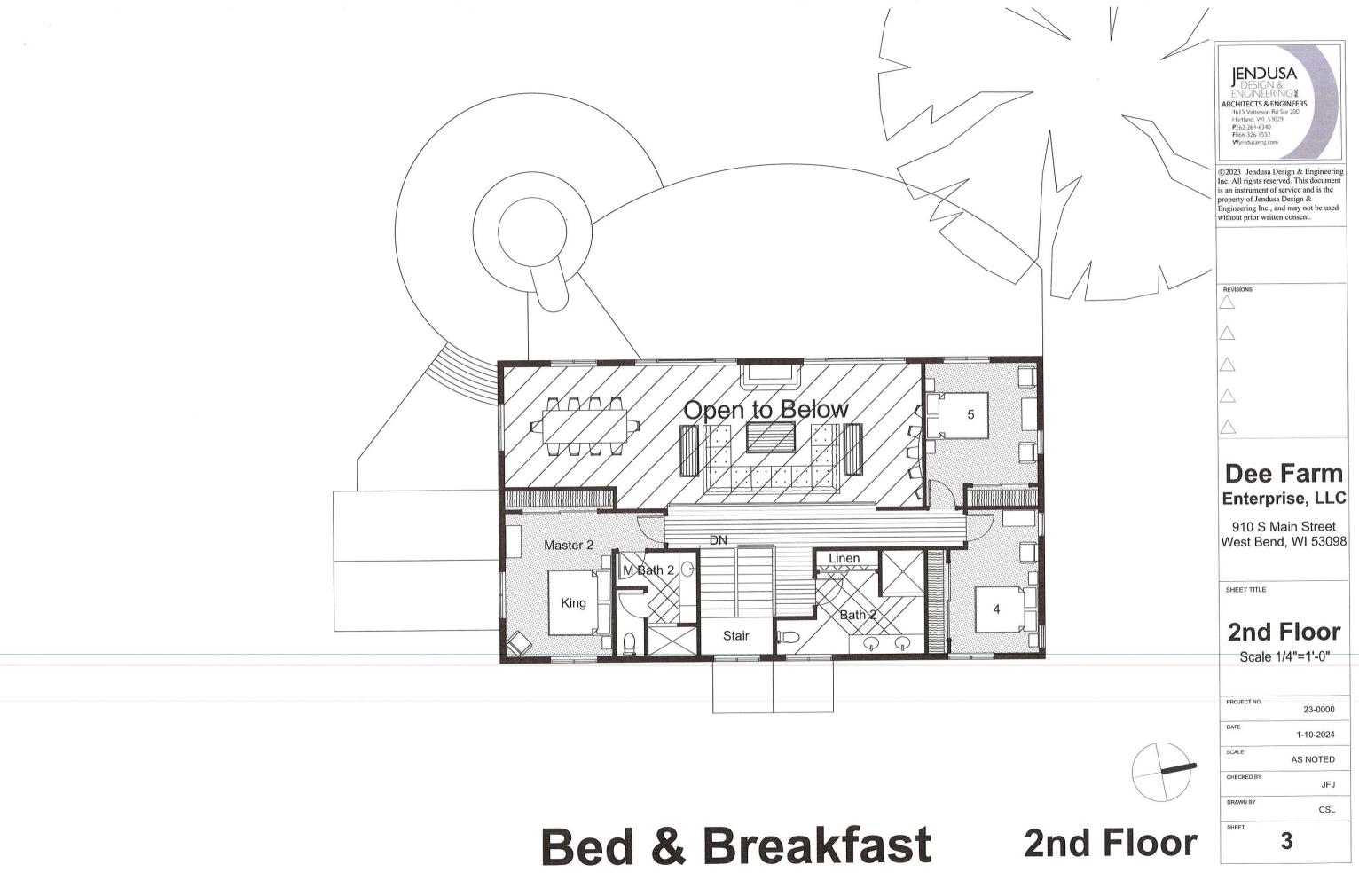


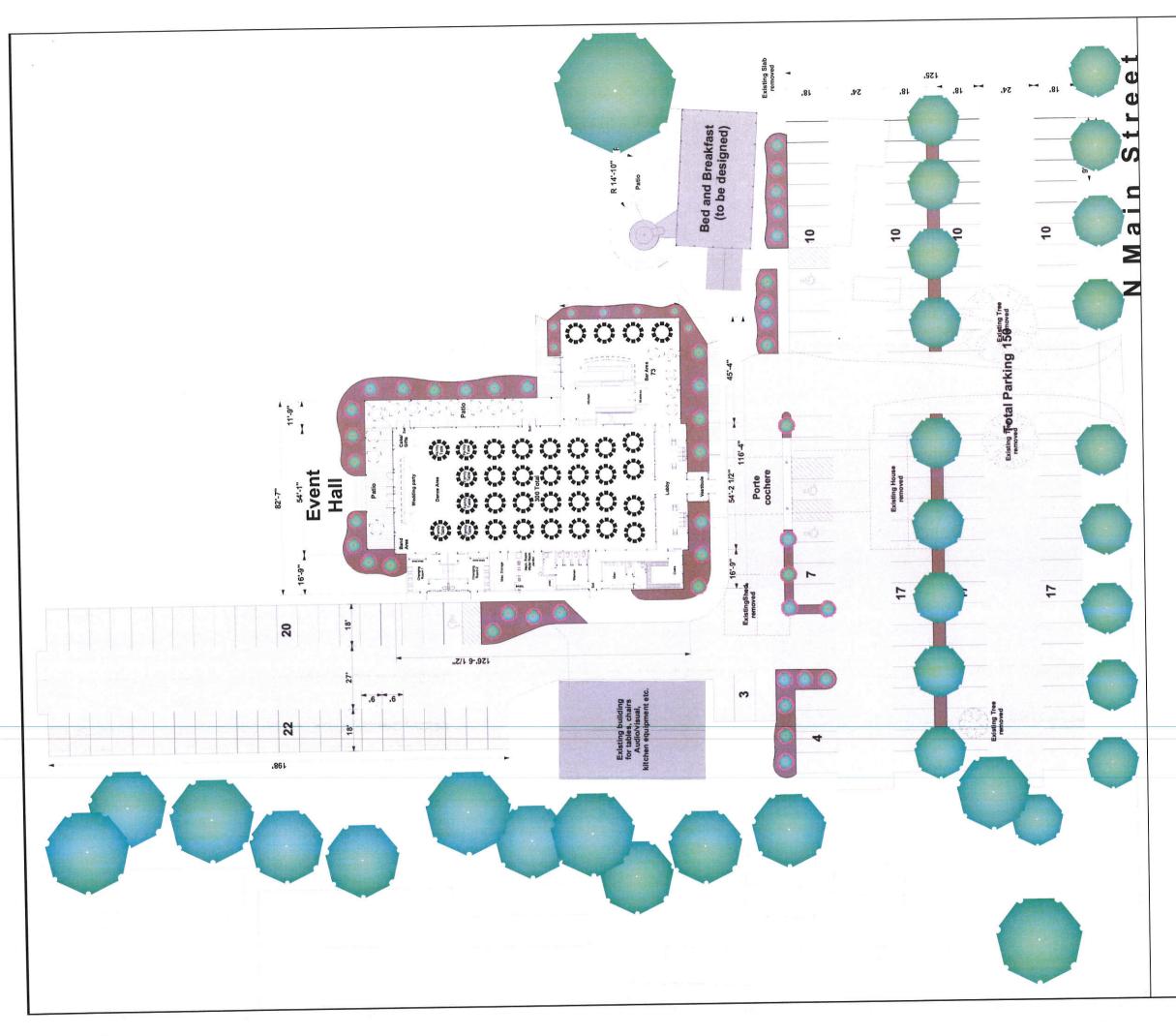


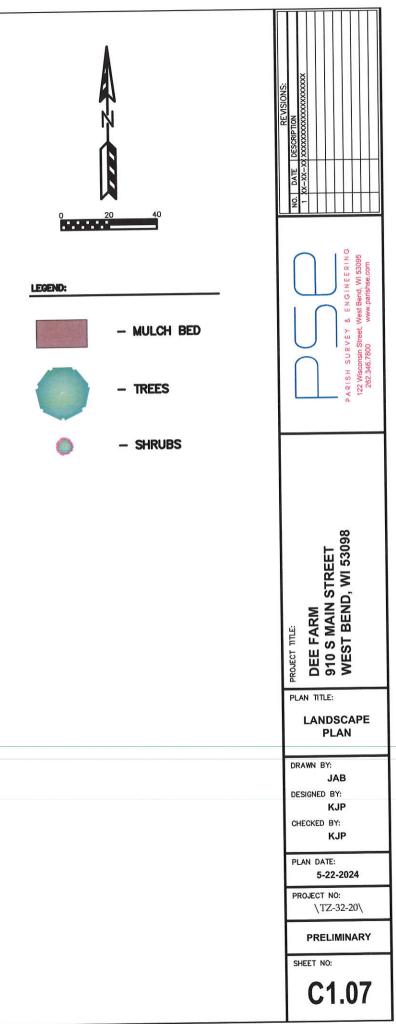












Pionkowski Barn



General Notes

Do not scale drawings. Consult the designer with any questions. Field verify all dimensions and conditions prior to fabrication or installation of any part or components.

Although every effort has been made in preparing these plans and checking them for accuracy, the contractors must review all details of their trades and be responsible for the same.

SHEET INDEX

Sheet Number	Sheet Title
CS	COVERSHEET
Architectural Set	
A1	EXT. ELEVATIO
A1.2	ROOF PLAN &
A2	FOUNDATION
A3	FIRST FLOOR F
A4	SECOND FLOC
Electrical Set	
E1	FIRST FLOOR E
E2	SECOND FLOC
Structural Set	
S1	TYPICAL WALL

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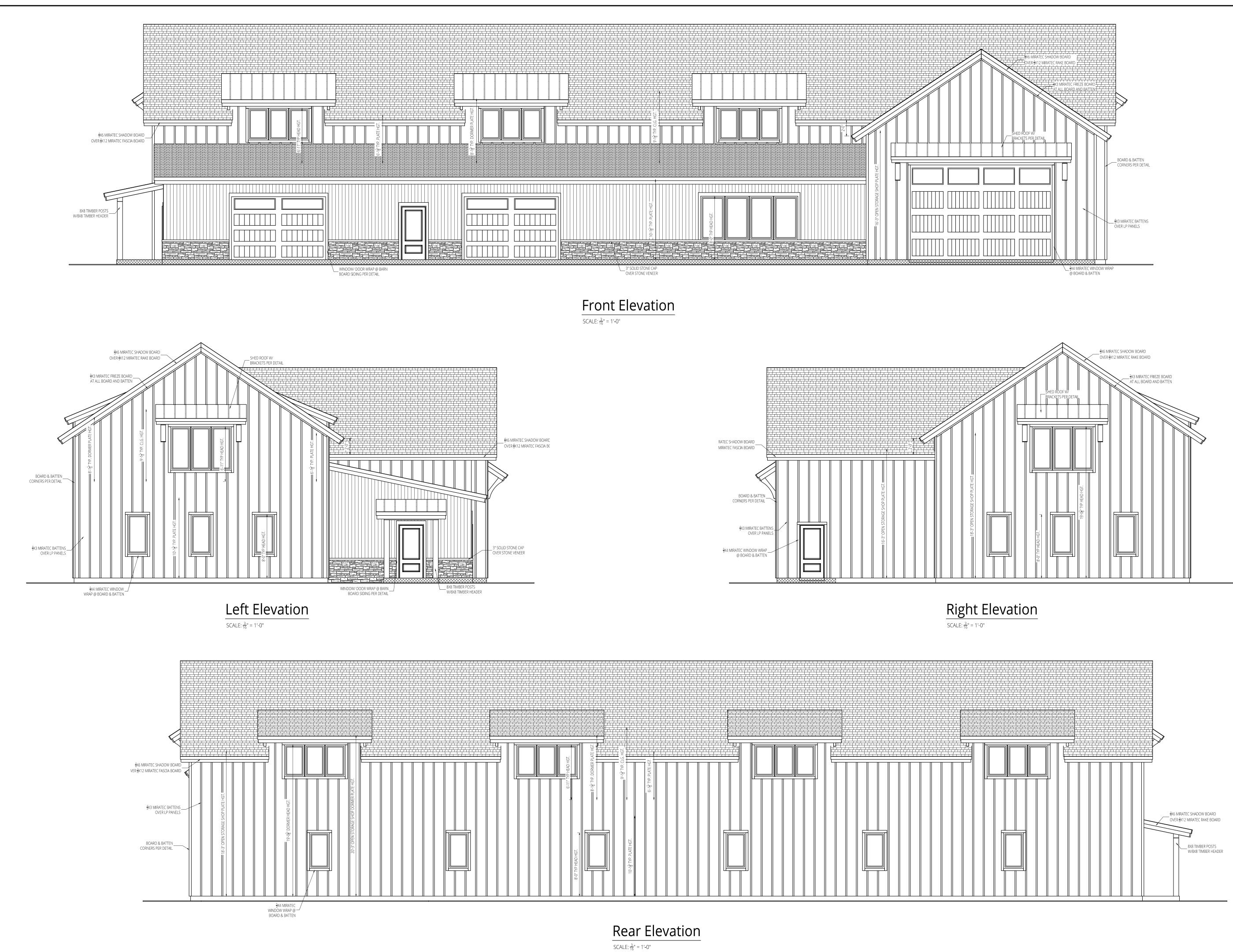
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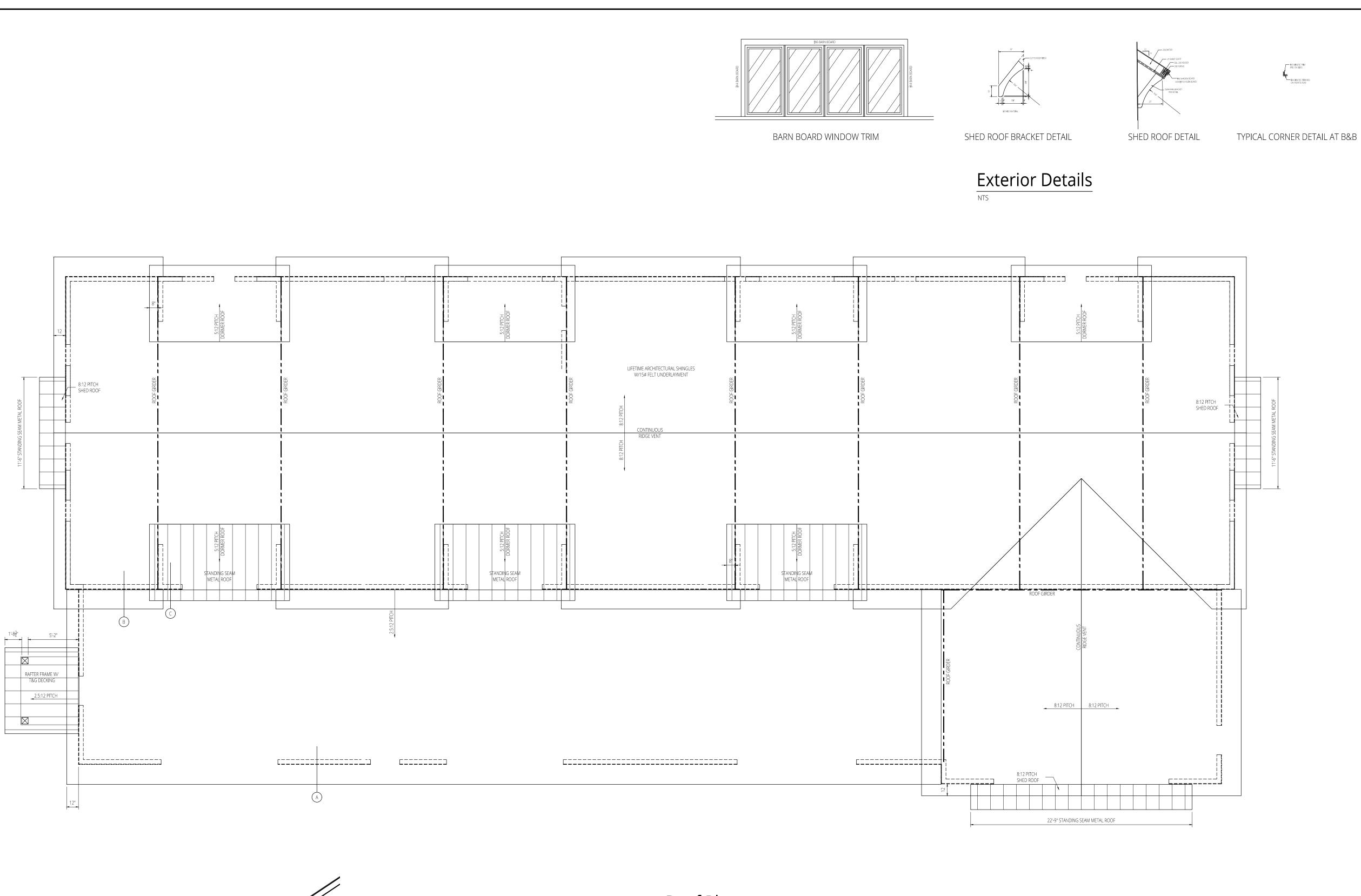
SQUARE FOOTAGE

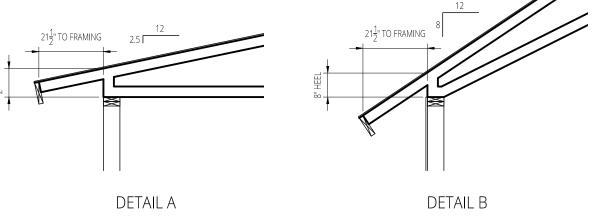
Wood Shop Open Storage Shop Powder Room Mechanical Room Total 1st Floor Area Front Porch Wood Shop Storage Farmhand Quarters Storage Loft Total 2nd Floor Area 1497 Sq.Ft. 4329 Sq.Ft. 55 Sq.Ft. 144 Sq.Ft. 6025 Sq.Ft. 42 Sq.Ft. 1065 Sq.Ft. 1001 Sq.Ft. 788 Sq.Ft. 2854 Sq.Ft.

HIGHLAND
BUILDERS, LLC
8008 TOWN HALL ROAD KEWASKUM, WI 53040 Phone 262-573-3585 (Shane) 262-573-9251 (Todd) Email shane@highland-builders.com
todd@highland-builders.com
IKOWSKI E VIEW DRIVE BEND, WI
PIONKOWSKI KETTLE VIEW I WEST BEND, W
MES MES
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ISSUE
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6.17.24 HIGHLAND PROJECT NO: 23-012
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PLAN LICENSE THESE PLANS ARE LICENSED TO HIGHLAND BUILDERS. IT IS UNLAWFUL FOR ANYONE TO REPRODUCE ANY PORTION OF THESE DOCUMENTS WITHOUT THE EXPRESSED WRITTEN CONSENT OF K ARCHITECTURAL DESIGN, LLC
CS

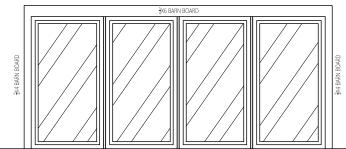


HIGHLAND BUILDERS, LLC 8008 TOWN HALL ROAD KEWASKUM, WI 53040 Phone 262-573-3585 (Shane) 262-573-9251 (Todd)	
Email shane@highland-builders.com todd@highland-builders.com	
PROJECT NAME	
PIONKOWSKI 7049 KETTLE VIEW DRIVE WEST BEND, WI	
ISSUE DESCRIPTION 01 6.17.24 Plan Review 02 - - 03 - - 03 - - 04 - - 05 - - 06 - - 07 - - DATE PRINTED - C 17 24	
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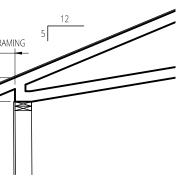




Roof Heel Details NTS







DETAIL C

Roof Plan

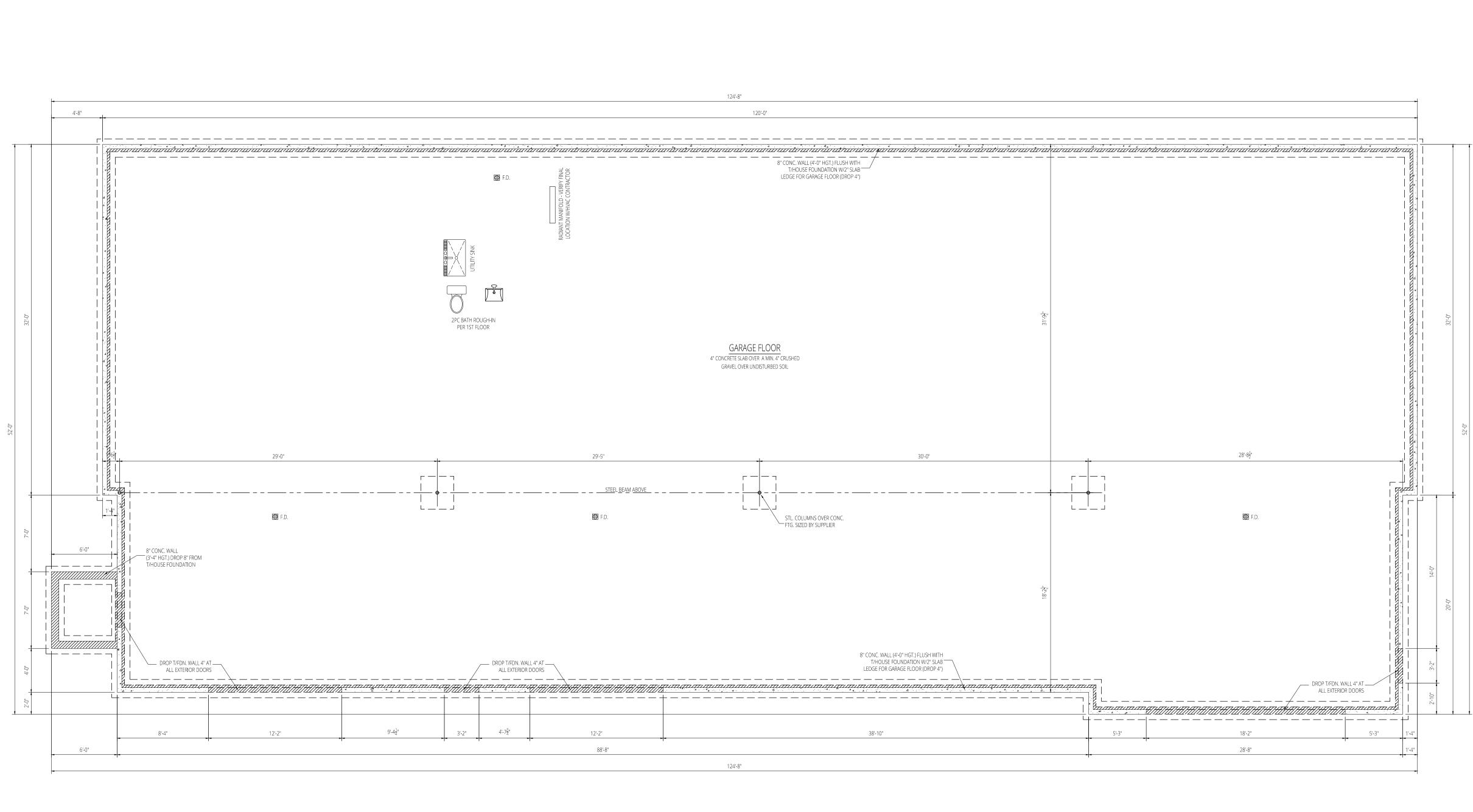
SCALE: <u>3</u>" = 1'-0" mm

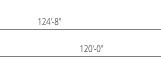
Notes: 2X4 ENGINEERED ROOF TRUSSES @ 24" O.C. PER ROOF TRUSS LAYOUT ALL HANGERS & TIE DOWNS TO BE SIZED AND SUPPLIED BY TRUSS MANUFACTURER

ALL DIMENSIONS ON ROOF PLAN ARE SHOWN AS FINISH SOFFIT DIMENSIONS

REFER TO HEEL DETAILS FOR TRUSS TAIL DIMENSIONS & FASCIA DETAIL ALL STRUCTURAL HEADERS AND GIRDERS ARE SHOWN FOR PRELIMINARY USE ONLY FINAL STRUCTURAL LOCATIONS TO BE DETERMINED BY SUPPLIER

HIGHARD BUILDERS, LLC BOOS TOWN HALL ROAD KEWASKUM, WI 53040 Phone 262-573-3585 (Shane) 262-573-9251 (Todd) Email shane@highland-builders.com	1
DIONKOWSKI 7049 KETTLE VIEW DRIVE WEST BEND, WI	
ISSUE NO. DATE DESCRIPTION 01 6.17.24 Plan Review 02	S





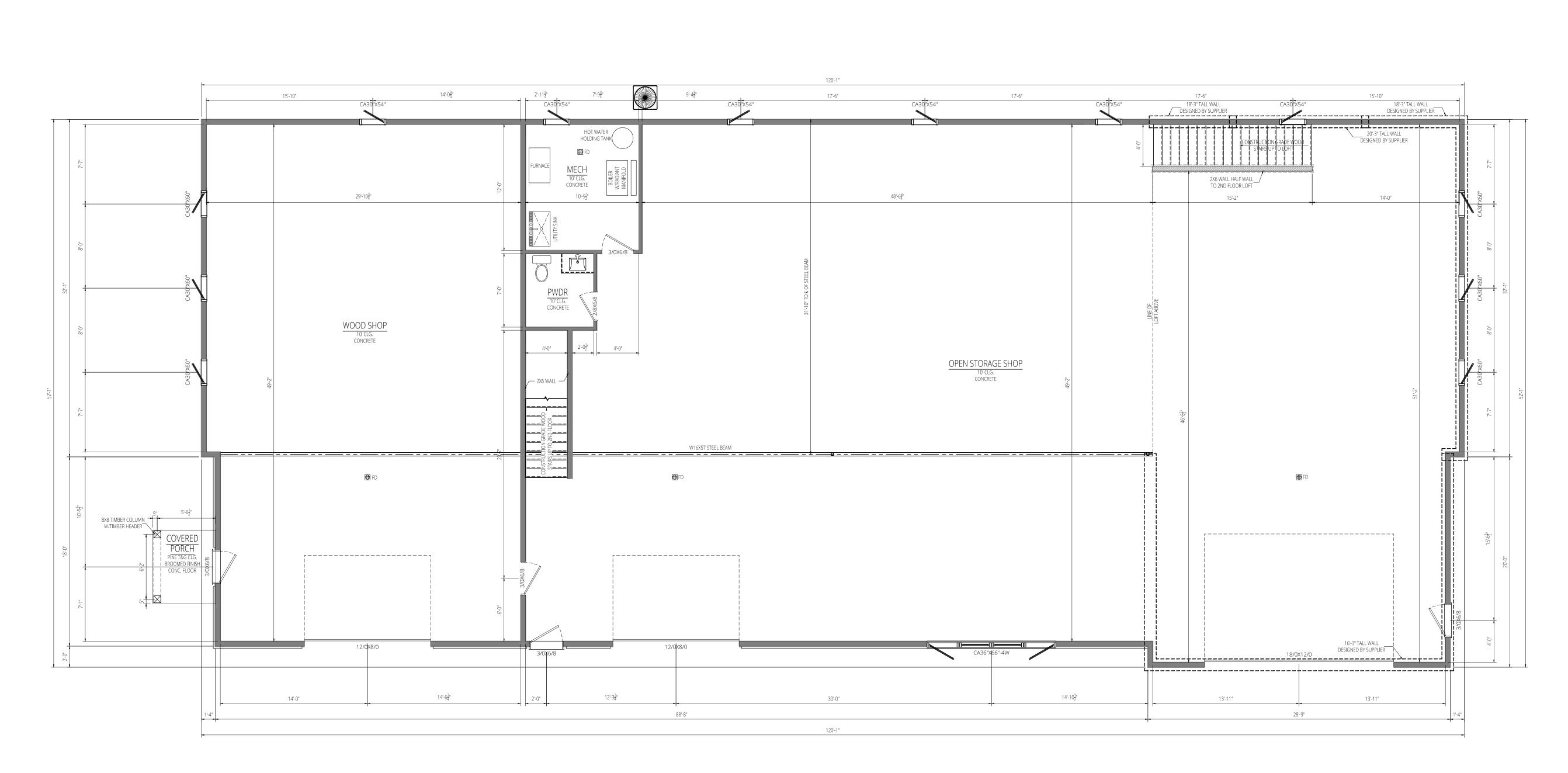
Foundation Plan

SCALE: <u>3</u>" = 1'-0" ·····

ALL DIMENSIONS ARE FACE TO FACE OF STUD/CONCRETE WALLS TO HAVE TREATED PLATES IF PLACED ON CONCRETE FLOOR

ALL MECHANICALS ARE TO BE VERIFIED ON SITE W/OWNER BASED ON MEP DESIGN/REQUIREMENTS AND INSTALLATION

HIGHNERS, LLC BULLDERS, LLC BOS TOWN HALL ROAD KEWASKUM, WI 53040 Phone 262-573-3585 (Shane) 262-573-9251 (Todd) Imail shane@highland-builders.com
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FOUNDATION PLAN

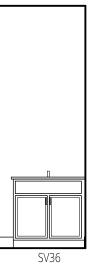




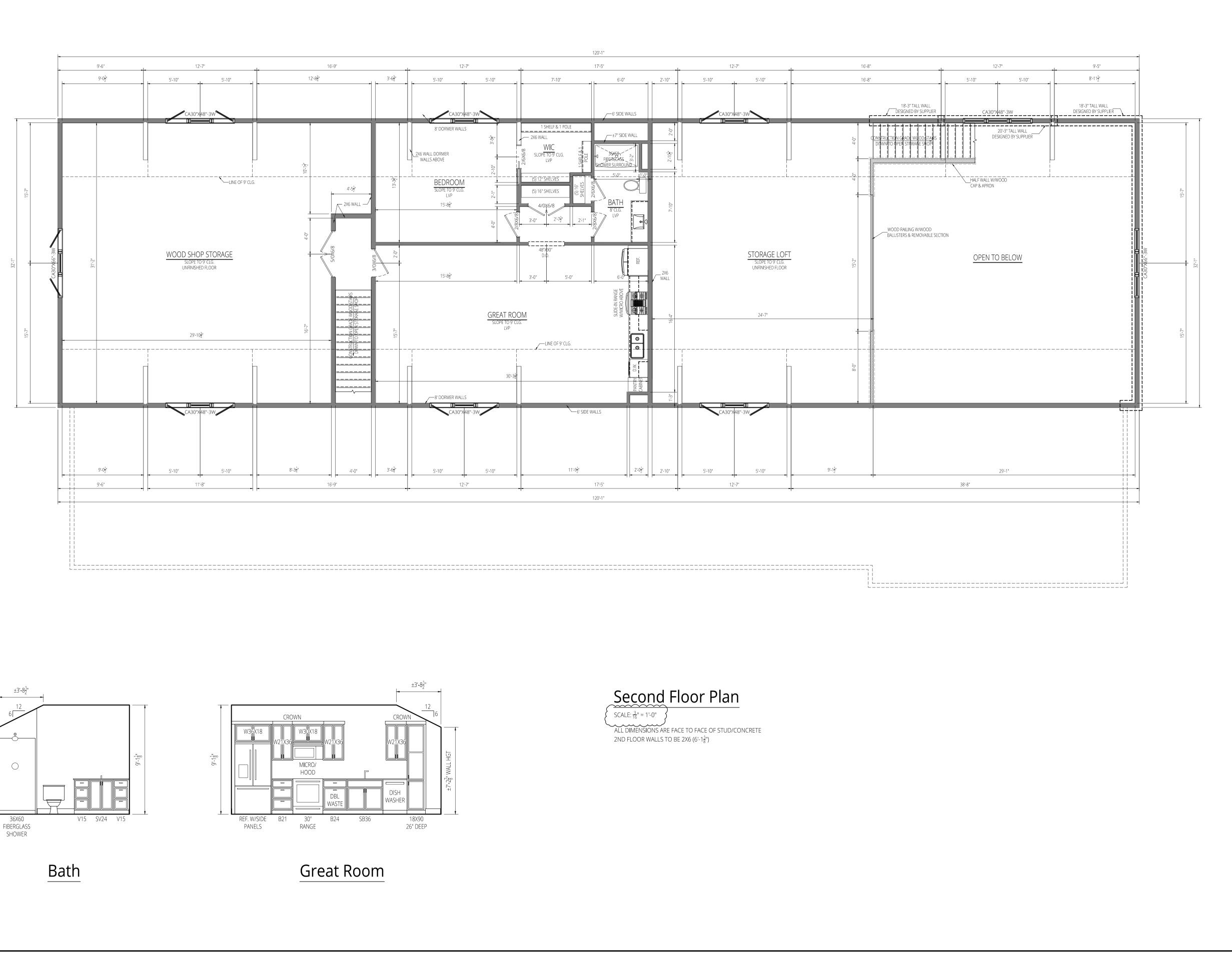
Powder

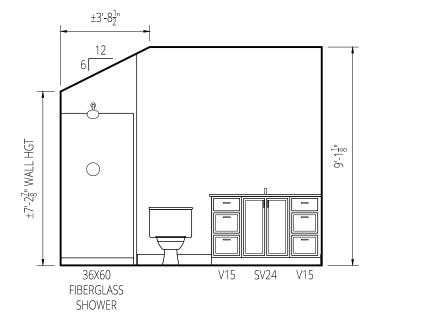






HIGHLAND BUILDERS, LLC 8008 TOWN HALL ROAD KEWASKUM, WI 53040 Phone 262-573-3585 (Shane) 262-573-9251 (Todd)
Email shane@highland-builders.com todd@highland-builders.com
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FIRST FLOOR PLAN





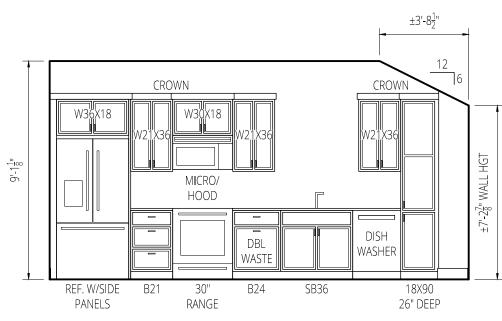
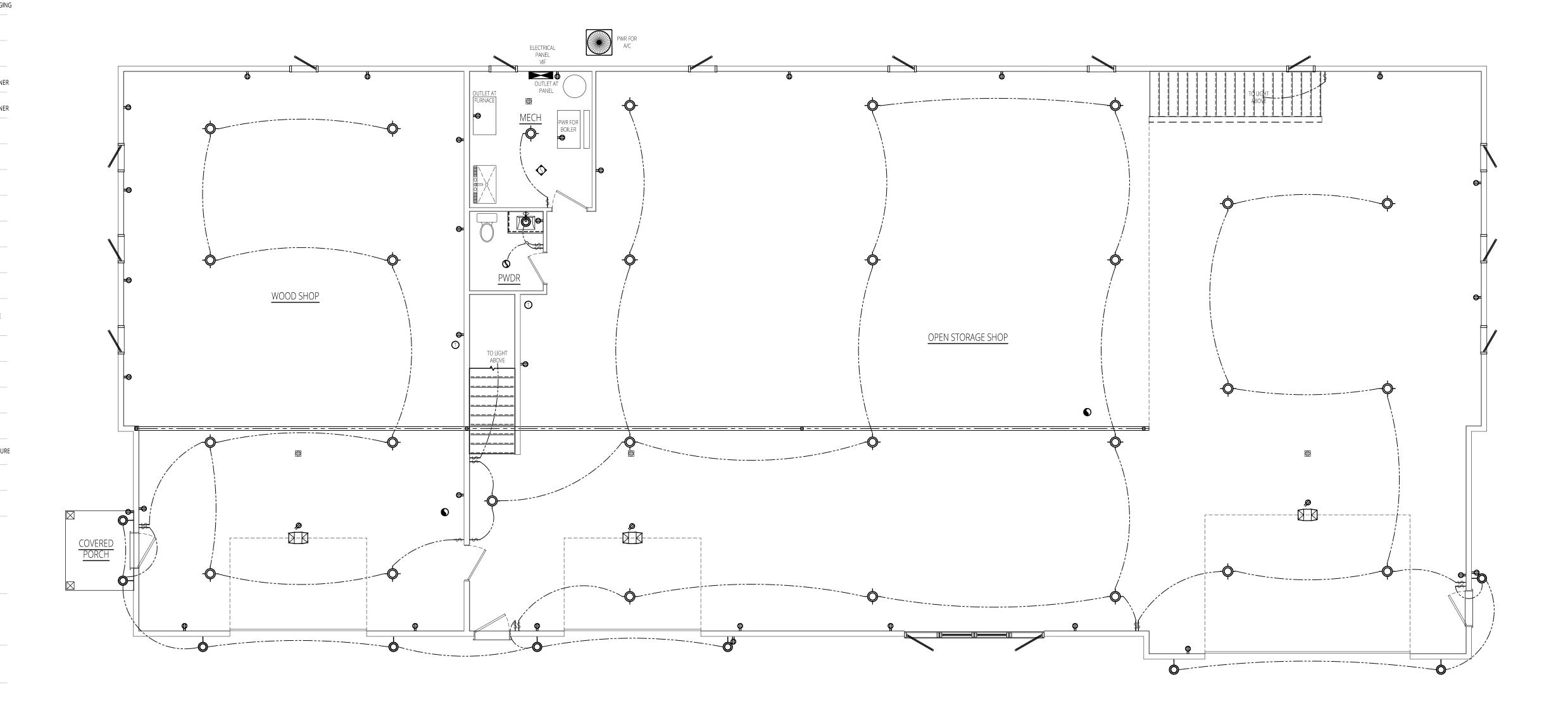




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Electrical Symbols

	<u> </u>
\$ _D	WALL SWITCH 'D' INDICATED DIMMER
≠⊖ _USB	DUPLEX OUTLET 'USB' INDICATES USB CHARGING
-	SWITCHED OUTLET
⊜	FLOOR OUTLET
TV	TV CONNECTION VERIFY CABLE REQ'S W/OWNER
×	ETHERNET/PHONE JACK VERIFY CABLE REQ'S W/OWNER
	SMOKE DETECTOR
\diamond	CARBON MONOXIDE/ SMOKE DETECTOR
\bigcirc	THERMOSTAT
OB	DOORBELL
GD	GARBAGE DISPOSAL
¢	KEYLESS LIGHT FIXTURE
\oslash	CAPPED CEILING BOX NO FIXTURE
- \$ -	CEILING MOUNTED FIXTURE
	GAS LINE
.	6" CAN LIGHT U.N.O.
	6" DIRECTIONAL CAN LIGHT
Ø	PENDANT LIGHT
	UNDER CABINET LIGHT FIXTURE
-0	WALL SCONCE
Ø	EXHAUST FAN
\$	EXHAUST FAN W/LIGHT
\mathbf{X}	CEILING FAN
	CEILING FAN W/LIGHT
	GARAGE DOOR OPENER
	ELECTRICAL METER
	ELECTRICAL PANEL
	AIR CONDITIONER



G

GAS METER

First Floor Electrical Plan

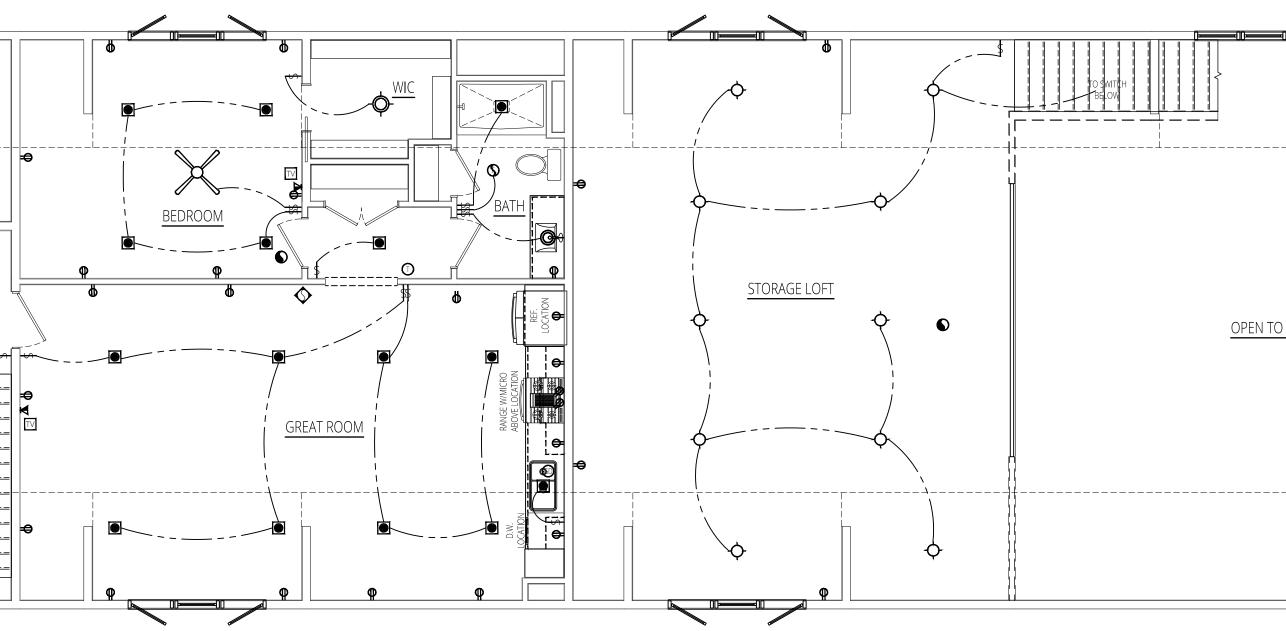
HIGHERS, LUC BULDERS, LUC BOS TOWN HALL ROAD KEWASKUM, WI 53040 Phone 262-573-3585 (Shane) 262-573-9251 (Todd) Email shane@highland-builders.com		
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	J
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X	CEILING FAN W/LIGHT
	GARAGE DOOR OPENER
	ELECTRICAL METER
	ELECTRICAL PANEL
	AIR CONDITIONER
-	

G

GAS METER



Scale: $\frac{3}{16}$ " = 1'-0"

Image: Project NAME Image: Project NAME
PIONKOWSKI 7049 KETTLE VIEW DRIVE WEST BEND, WI
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