

MEMORANDUM

To: Zoning Board of Appeals

From: Kariline P. Littlebear, Zoning Administrator

Date: February 21, 2024

Re: Case 24-02

1664 N Milford Rd 11-15-376-008

Applicant: Michael Bruns

Owner: Jeff Bruns

The subject parcel is zoned IM – Industrial Manufacturing District. This is Iverson's lumber yard and showroom. The parcel size is approximately 2.67 acres. The parcel to the south addressed as 1570 N. Milford Rd is also part of the same business, also zoned IM, and is also 2.67 acres.

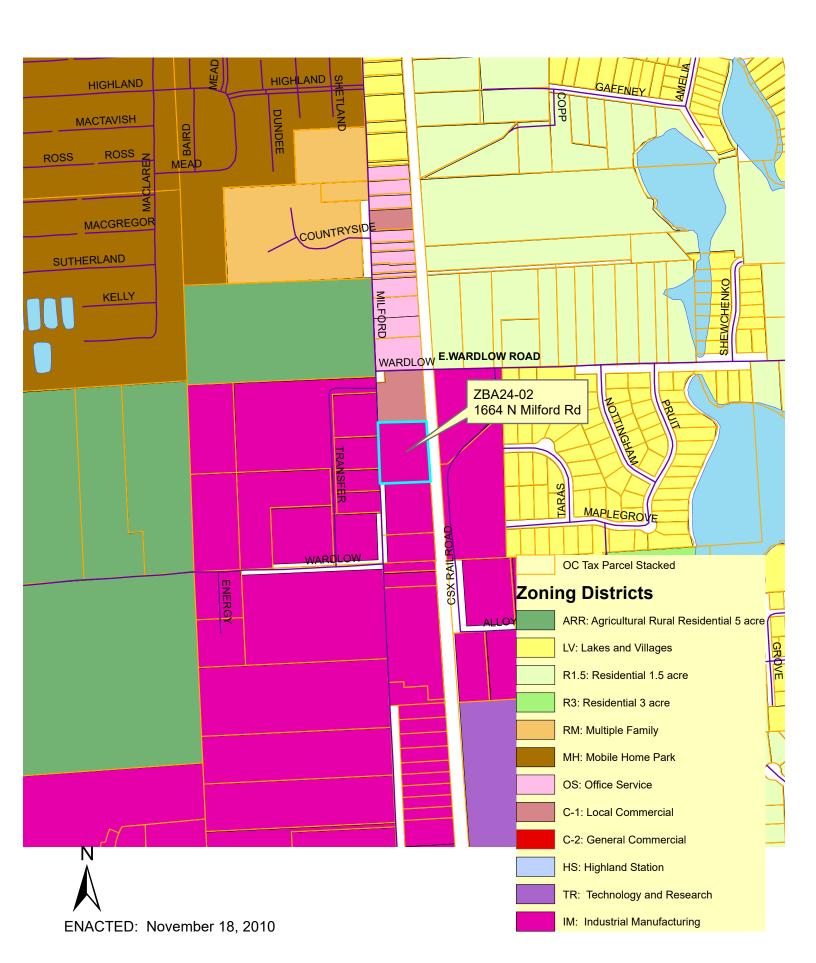
The required setbacks for this parcel are as follows:

Front yard: 75 feet Rear yard: 40 ft Side yards: 20 ft

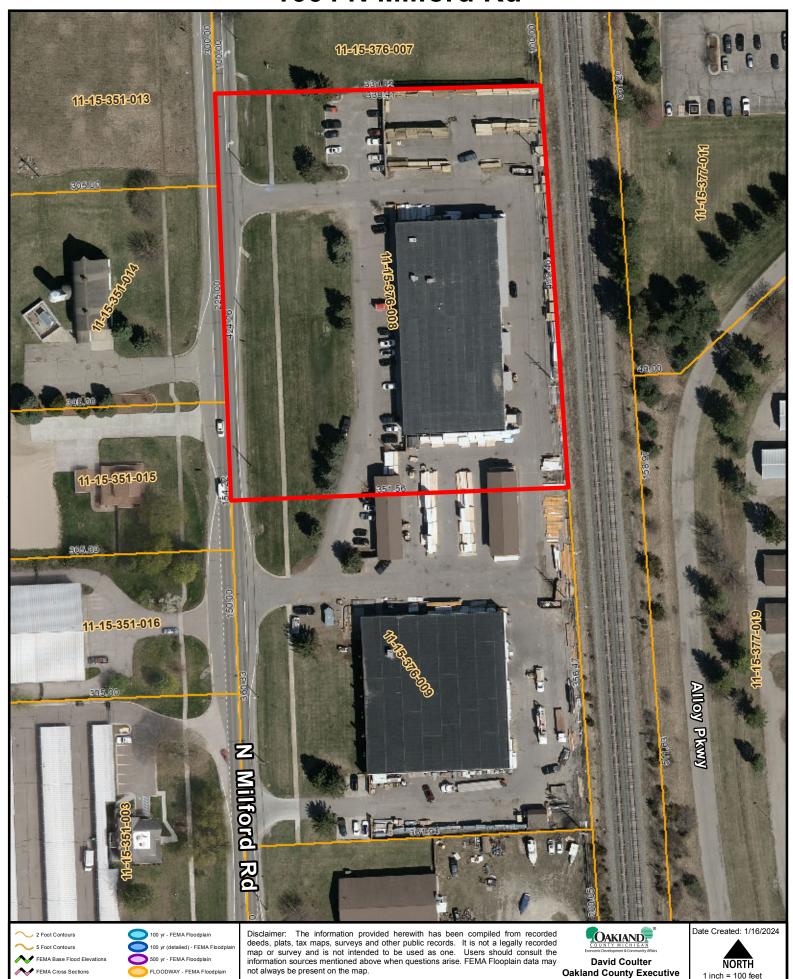
This request is for a 23-foot 6-inch variance from the required 75-foot front yard setback to 51-feet 6-inches provided for an industrial storage building 55-feet 8-inches by 181-feet with a 10-foot by 181-foot roof overhang for outdoor storage. This request is for a variance from Table 4.15. of the Zoning Ordinance.

The applicant has provided a scaled site plan and elevations. Staff has supplied assessing records, a zoning map, an aerial approximation of the property, and Table 4.15 of the Zoning Ordinance.

CHARTER TOWNSHIP OF HIGHLAND ZONING MAP



1664 N Milford Rd



FEMA Cross Sections

FLOODWAY - FEMA Floodplair

Oakland County Executive

NORTH

1 inch = 100 feet



the adjacent properties

CHARTER TOWNSHIP OF HIGHLAND ZONING BOARD OF APPEALS APPLICATION FOR APPEAL

APPLICANT	OWNER			
NAME: Michael Bruns	NAME: Jeff Bruns			
ADDRESS: Bruns Consulting	ADDRESS: Schockman Lumber Co.			
2120 Watkins Road	342 W Columbus Street			
Ft. Recovery OH 45846	St. Henry OH 45883			
PHONE: (419) 852 - 2467	PHONE: (419) 852 - 4096			
EMAIL: Mike @ Brans Consulting 110.	EMAIL: Schockman Jeff Brans @ yahoo. com			
Tuerson Lumber Co. PROPERTY ADDRESS: Gold N Milford Road,	Highland, MI ZONING: IM			
PROPERTY TAX ID NO: 11-15-376-008	<i>i</i>			
ORDINANCE SECTIONS BEING APPEALED:	ANI -			
Table 4.15 Schedule of	regulations, Code of Ordinances.			
	g to construct a lumber storage			
building 23'-6" across the 75	5' set-back line for front			
yards in IM districts. The building is 55'8" X181' with				
~	he narrowing of the existing lot			
minimizes the buildable area for a	2			
will be used to store 2x4 thru 2x1	2 lumber inside. Currently dimensional			
lumber is stored outside and creates				
property. All statements are true to the best of my knowledge.	lincluded on this form. I acknowledge that by signing this application, I pectors and administrators to conduct a site inspection of the subject			
SIGNATURE OF OWNER: Michael	Buns DATE: 1-15-2024			
SIGNATURE OF APPLICANT:	DATE: 1-15-24			
Subscribed and sworn to before me this KAT	THRYN K GONZALEZ APPLICATION FEE: \$275			
15 day of January 2024	Notary Public State of Ohio Receipt# Date Paid			
	Per Received by			
the adjacent properties	Form revised 12/21/2015 S:\Planning Department New Folder\Zoning Board of Appeals\forms\ZBA Application form			

CHARTER TOWNSHIP OF HIGHLAND ZONING BOARD OF APPEALS WORKSHEET

The worksheet is designed to help you understand the appeal process and to help you submit a complete application for review by the Zoning Board of Appeals. If you have any questions after reading this worksheet you may contact the Planning and Zoning Department for assistance.

HAVE YOU MET ALL OF THE FOLLOWING CRITERIA?

1)	Do the characteristics of the property include exceptional narrowness, shallowness,									
	smallness, irregular shape, topography, vegetation or other similar characteristics?									
	If so, p	lease d	escribe her	re.						
1	ne en	ristia	g lot	narra	ows on	the R	Jorth s	ide o	of the	lot
Th	ereto	ore,	the	5/01	ter dim	ens'i en	alone	2 the	Nort	h
5					creates			N		
	vario					372				

2) Can the project be redesigned to meet the zoning requirements without the need for a variance?

The building is proposed to be 47'-9" off the east property line. We need about 50' along this side of the buildings for manuevering trucks. We need a 5 bay [181' structure to store all sizes species of dimensional lumber.

3) Is the reason for a variance request of a personal nature? (for example: financial impact, physical and/or mental characteristics of the household members, inconvenience, etc.)

The reason for the variance is to construct a building that will store dimensional lumber to minimize any health concerns. Lumber that is stored outside increases the growth of mold and other environmental concerns.

4)	Has the difficulty been created by the current or previous owner?
	No - the difficulty has been created due to
	storage needs resulting from environmental
8	Concerno.
_	
5)	Will the managed assistant land Calaba and a second control of the
3)	Will the proposed variance be harmful to or alter the essential character of the area in which the property is located?
Base	ed on the Google Earth site plan that was
subm	itted, the adjacent buildings are as close or
	er to the right - of - way than the proposed
buile	ding location that we are requesting.
6)	Will the proposed variance be the minimum necessary?
The	e proposed variance is necessary to
	invever trucks along the east side of the
	sperty and store the dimensional lumber.
-	

Signature Michael Burns

Sec. 4.15. Schedule of Regulations.

TABLE 4.1. SCHEDULE OF REGULATIONS

	Minimu Size	m Lot	Maximu Building Height (Minimu	um Yard S	Max. Lot Coverage	Min. Floor Area per Dwelling Unit			
Zoning District	Area	Lot width	Stories	Feet	Front	Least Side	Total Side	Rear	Ordinary High Water Mark	Percent	Square Feet
ARR Q	5 acres (L)	330 ft.	2	28 (A)	75 ft. (G)	40 ft.	80 ft.	100 ft. (R)	65 ft.	10%	1,000 (750 first floor)
R-3	3 acres (L)	200 ft.	2	28 (A)	75 ft. (G)	40 ft.	80 ft.	100 ft. (R)	65 ft.	10%	1,000 (750 first floor)
R-1.5	65,000 sq. ft. (M)	150 ft.	2	28 (A)	50 ft. (G)	30 ft.	60 ft.	50 ft.	65 ft.	15%	1,000 (750 first floor)
LV (H)		— -				— -		— -	65 ft.	—-	— -
RM (I)		— -							65 ft.		
MH (J)									65 ft.		
OS	30,000 sq. ft. (N)	120 ft.	2	25	80 ft. (F)	20 ft.	50 ft.	50 ft.	65 ft.	30%	N/A
C-1	30,000 sq. ft. (N)	120 ft.	2	25	80 ft. (F)	20 ft.	50 ft.	50 ft.	65 ft.	30%	N/A
C-2	30,000 sq. ft. (N)	150 ft.	2	25	80 ft. (F)	20 ft.	50 ft.	50 ft.	65 ft.	30%	N/A
C-3	30,000 sq. ft ^N	150 ft	2	25	80 ft. ^F	20 ft. ^s	50 ft. ^{S,T}	50 ft. ^{S,T}	65 ft.	varies ^U	N/A
HS (K)		— -				— -		— -	65 ft.		— -
TR (O)	30,000 sq. ft. (N)	150 ft.	2	30	40 ft. (F)	20 ft.	40 ft.	40 ft.	65 ft.	30%	N/A
IM (O)	30,000 sq. ft. (N)	150 ft.	2	30	75 ft. (F)	20 ft.	40 ft.	40 ft.	65 ft.	30%	N/A

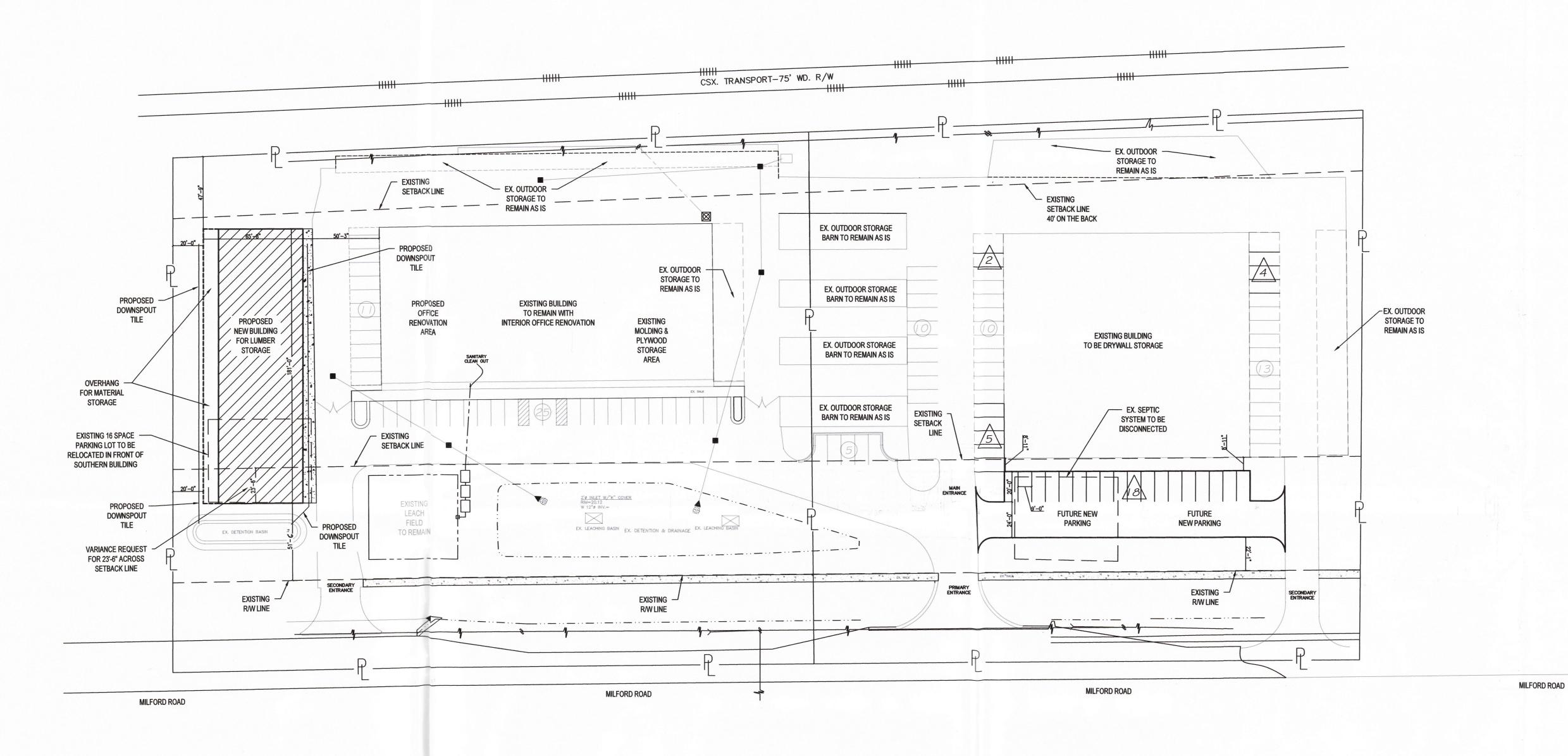
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- A. For residential principal and accessory structures, the structure shall be designed so that firefighters can access the roof at multiple locations by means of a standard fire ladder.
- B. For non-residential accessory structures, the maximum building height shall be subject to the same height requirement as a principal structure.
- C. Non-residential accessory buildings, structures and uses shall be subject to the same setback requirements as a principal building structure, or use. A non-residential accessory building, structure or use shall not occupy more than twenty-five percent (25%) of the total gross floor area of the principal building in which it serves, except that the Technology and Research District shall be limited to fifteen percent (15%).
- D. Septic systems in all districts are subject only to the setbacks established by the Oakland County Health Division.
- E. Any structure, yard, pen, or other area where farm animals are kept must be setback fifty (50) feet from any residential building or structure on the same lot and fifty (50) feet from any building or structure on an adjacent lot. Animal owners are liable for damage their animals may inflict on neighboring properties, and are advised to maintain a suitable setback from the property line, considering the behavior of their animals and the nature of the adjoining properties.
- F. For parcels fronting on M-59, a minimum setback of one hundred (100) feet shall be required.
- G. For lots fronting major thoroughfares, the front yard setback shall be increased by fifty (50) feet.
- H. Refer to Section 9.02 for Lake and Village Residential District regulation.
- I. Refer to Section 9.03 for Multiple-family Residential regulations.
- J. Refer to Section 9.04 for Manufactured Home Park District regulations.
- K. Refer to Section 9.05 for Highland Station District regulations.
- L. Minimum buildable area shall be 2 acres. The buildable area shall be of such configuration to permit construction of a house, septic system and reserve septic system.
- M. Minimum lot size and buildable area shall be 65,000 square feet. The buildable area shall be of such configuration to permit construction of a house, septic system and reserve septic system.
- N. Minimum lot size and buildable area shall be 30,000 square feet. The buildable area shall be of such configuration to permit construction of the principal structure, septic system and reserve septic system.
- O. Refer to Section 9.06 for additional regulations for the Technology and Research District and the Industrial Manufacturing District.
- P. Corner and through lots have two front yards. The two remaining yards are considered side yards. Corner lots will have a rear yard if the parcel is large enough to be divided.
- Q. Refer to Section 10.13 for Yard Setback Exceptions relative to temporary Farm Market Structures.
- R. For accessory buildings and structures in the R-3 Zoning District, the rear yard setback shall be fifty (50) feet.
- S. Side and rear setbacks shall be doubled along lot lines adjacent to residentially zoned and used properties.
- T. A minimum twenty-five (25) foot landscape buffer is required along lot lines adjacent to residentially zoned and used properties. No outdoor activities are permitted in this space.
- U. Maximum lot coverage shall not exceed thirty (30) percent except that the aggregate of greenhouses and self-storage may cover forty (40) percent of the lot, provided no single building exceeds five thousand (5,000) square feet.

(Ord. No. Z-006, § 1, 10-14-2015; Ord. No. Z-013, § 1, 10-9-2019)

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IVERSON LUMBER COMPANY PROPOSED LUMBER STORAGE BUILDING & FUTURE PARKING LOT HIGHLAND, MICHIGAN



 $\frac{\text{SITE PLAN}}{\text{SCALE: } 1" = 40'-0"}$

PARKING CALCULATIONS

EX. NORTH BUILDING - 22,880 SF

4,400 SF SHOWROOM / OFFICE (1 SPACE/ 200 SF)

2,630 SF SHOWROOM (1 SPACE/ 200 SF) 15,850 SF WAREHOUSE (1 SPACE/ 1500 SF)

33 EMPLOYEES

EX. SOUTH BUILDING - 23,976 SF

23,976 SF WAREHOUSE (1 SPACE/ 1500 SF)

PROP. NORTH BUILDING - 4,885 SF

11,885 SF WAREHOUSE (1 SPACE/ 1500 SF)

= 103 SPACES TOTAL REQUIRED

= 22 SPACES

= 13 SPACES

= 11SPACES

= 33 SPACES

= 16SPACES

= 8 \$PACES

PARKING SPACE EXISTING/ FUTURE

= 74 SPACES (LABELED AS #) **EXISTING PARKING**

= 29 SPACES (LABELED AS # **FUTURE PARKING**

TOTAL SPACES = 103 SPACES

OWNER/SITE

1570 N. MILFORD ROAD HIGHLAND, MI 48357

ENGINEER BRUNS CONSULTING LLC 2120 WATKINS ROAD FORT RECOVERY, OHIO 45846 ENGINEER: MR. MICHAEL J. BRUNS, P.E. PHONE: (419) 852 - 2467

DRAWING INDEX

PROPOSED SITE PLAN_____SHEET 1
PROPOSED FLOOR PLAN____SHEET 2
PROPOSED ELEVATIONS____SHEET 3

Bruns Consulting

2120 WATKINS RD, FT. RECOVERY, OH 45846 (937) 852-2467

PROPOSED SITE PLAN NEW BUILDING & FUTURE PARKING LOT **IVERSON LUMBER COMPANY**

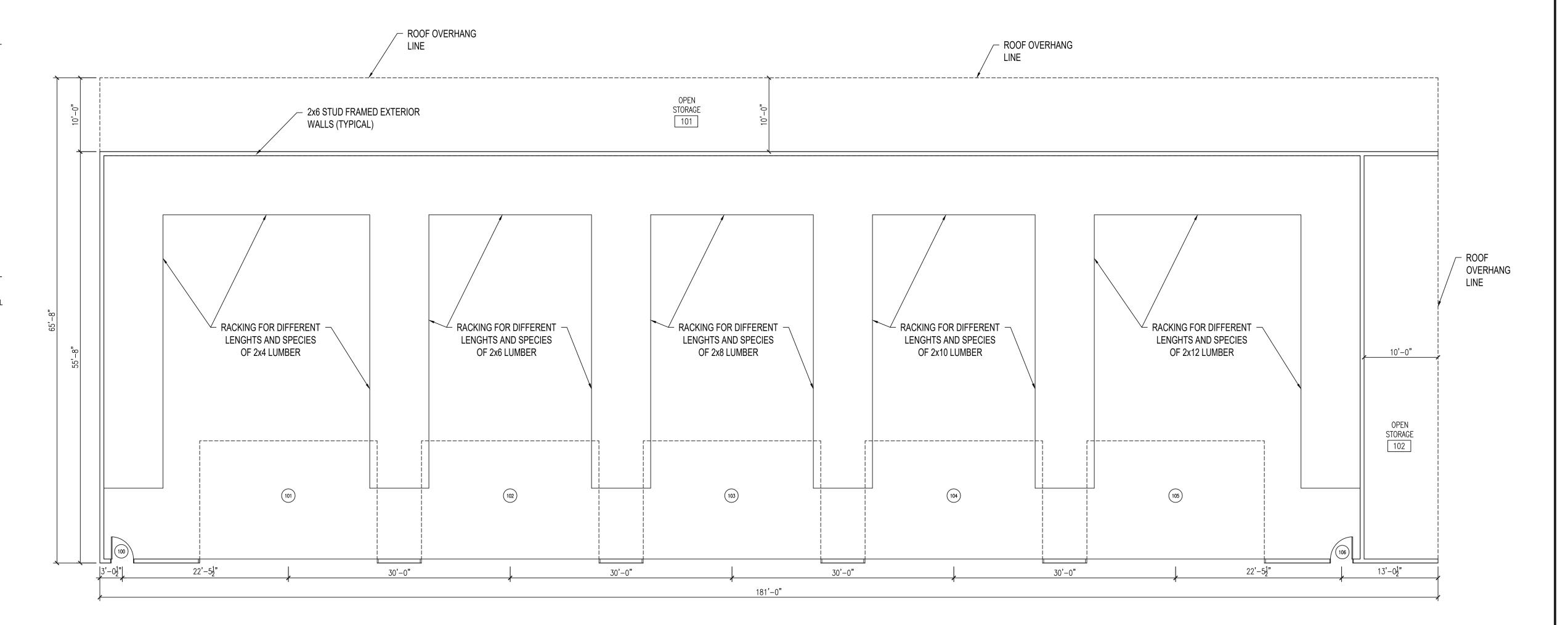
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GENERAL NOTES

- 1. CONCRETE FOOTINGS: CONCRETE SHALL BE PLACED ON ORIGINAL UNDISTURBED EARTH. FOOTINGS SHALL NOT BE PLACED ON FROZEN EARTH, MUD, ORGANIC SILT, OR UNPREPARED FILL. IT IS THE INTENT OF THESE PLANS THAT THE BOTTOM OF FOOTINGS SHALL BE BELOW THE LOCAL FROST LINE AND SHALL DISTRIBUTE THE MAXIMUM DESIGN LOAD AS SPECIFIED IN BEARING CAPACITY NOTE BELOW. FOOTINGS SHALL COMPLY WITH APPLICABLE REQUIREMENTS OF ACI 318. CONCRETE ULTIMATE COMPRESSIVE STRENGTH SHALL BE 4000 PSI OR GREATER AT 28 DAYS. PROTECT CONCRETE FROM FREEZING FOR A MINIMUM OF 5 DAYS UPON PLACEMENT.
- 2. PRESUMPTIVE SOIL BEARING CAPACITY IS 1500 PSF.
- 3. CONCRETE: UNLESS OTHERWISE NOTED, ALL EXTERIOR CONCRETE DRIVEWAYS, SIDEWALKS, AND APRONS SHALL BE 4000 PSI CONCRETE AND RECEIVE A LIGHTLY BROOMED, NONSKID CONCRETE FINISH. ALL INTERIOR CONCRETE SLABS SHALL RECEIVE A FLOATED AND STEEL TROWEL FINISH
- ALL CAST-IN-PLACE CONCRETE WORK INCLUDING BUT NOT LIMITED TO MECHANICAL EQUIPMENT BASES, PLUMBING BASES, AND ELECTRICAL EQUIPMENT BASES SHALL BE PERFORMED BY A PROFESSIONAL CONCRETE CONTRACTOR UNLESS NOTED OTHERWISE.
- 5. ALL AGGREGATE FILL SHALL BE PLACED ON UNDISTURBED OR WELL COMPACTED EARTH SUBGRADE. ALL FILL UNDER CONCRETE SLABS SHALL LOOSE FILL AGGREGATE IN 6" LIFTS.
- 6. MATERIAL COMPACTION STANDARDS: ALL COMPACTED MATERIALS IN BUILDING PADS, TRENCHES, EMBANKMENTS, ETC. SHALL BE IN COMPLIANCE WITH THE LATEST ADOPTED EDITION OF THE OHIO DEPARTMENT OF TRANSPORTATION CONSTRUCTION AND MATERIALS SPECIFICATIONS PER TYPE AND PLACEMENT OF EACH SPECIFIED MATERIAL.
- 7. ALL REINFORCING STEEL SHALL BE MINIMUM GRADE 60. .
- 8. ALL WORK AND MATERIALS SHALL BE IN STRICT ACCORDANCE OF THE MOST CURRENT PERMISSIBLE EDITION OF THE LOCAL, STATE, AND FEDERAL CODE AND REGULATIONS.
- 9. THE OWNER SHALL OBTAIN THE BUILDING PERMIT, MECHANICAL, AND ELECTRICAL PERMITS THROUGH THE LOCAL BUILDING DEPARTMENT AUTHORITY. ALL OTHER PERMITS AND LICENSES SHALL BE OBTAINED AND FEES PAID BY EACH RESPECTIVE GENERAL CONTRACTOR, PRIME CONTRACTOR, OR SUBCONTRACTOR REQUIRED FOR THEIR PORTION OF THE WORK.
- 10. EACH RESPECTIVE CONTRACTOR SHALL BE RESPONSIBLE FOR CONTACTING ALL INSPECTION AGENCIES TO MAKE PROPER INSPECTIONS
 AND SECURE APPROVALS
- 11. REINFORCING STEEL: METAL REINFORCEMENT SHALL CONFORM TO ACI 318, ACI 531, ANSI/NBS H74, NCMA TR75-B, OR B1A REQUIREMENTS FOR ENGINEERED BRICK MASONRY.
- 12. INSULATION: EXPOSED INSULATION SHALL CONFORM TO MICHIGAN BUILDING CODE CLASS I REQUIREMENTS. CONCEALED INSULATION SHALL CONFORM TO OBC CLASS II REQUIREMENTS. CELLULOSE INSULATION SHALL CONFORM TO CP5C STANDARD 16 CFR PARTS 1209 AND 1404. FOAM PLASTICS SHALL HAVE ASTM E84 FLAME SPREAD INDEX OF 75 OR LESS AND SMOKE DEVELOPED INDEX OF 450 OR LESS.
- A. CONCEALED INSULATION: INSULATING MATERIALS, WHERE CONCEALED AS INSTALLED IN BUILDINGS OF ANY TYPE OF CONSTRUCTION, SHALL HAVE A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND A SMOKE-DEVELOPED INDEX OF NOT MORE THAN 450.
- B. EXPOSED INSULATION: INSULATING MATERIALS, WHERE EXPOSED AS INSTALLED IN BUILDINGS OF ANY TYPE OF CONSTRUCTION, SHALL HAVE A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND A SMOKE-DEVELOPED INDEX OF 450 OR LESS.
- 13. ALL DOORS SHALL BE READILY OPENABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY, SPECIAL KNOWLEDGE, OR EFFORT. DRAW BOLTS, HOOKS, ETC. ARE PROHIBITED.
- 14. INTERIOR FINISHES FOR ROOMS AND ENCLOSED SPACES SHALL COMPLY WITH MICHIGAN BUILDING CODE TABLE 803.11. CLASS A: FLAME SPREAD 0-25; SMOKE DEVELOPMENT 0-450. CLASS B: FLAME SPREAD 26-75; SMOKE DEVELOPMENT 0-450.
- 15. FLOOR FINISHES SHALL COMPLY WITH DOC FF-1 CLASS II.

CLASS C: FLAME SPREAD 76-200; SMOKE DEVELOPMENT 0-450.

- 16. FASTENERS: ALL WALL AND ROOF COVERINGS SHALL BE SECURELY FASTENED WITH AL, CU, ZINC, OR ZINC COATED FASTENERS IN ACCORDANCE WITH THE COVERING MANUFACTURER'S RECOMMENDATIONS.
- 17. STORE MATERIALS IN SUCH A MANNER AS NOT TO OVERSTRESS, OVERLOAD, OR OTHERWISE PUT AN UNSAFE LOAD ON ANY STRUCTURE DURING CONSTRUCTION.
- 18. WHERE A DISCREPANCY IS FOUND BETWEEN EXISTING FIELD CONDITIONS AND/OR BETWEEN BUILDING ENGINEERING, STRUCTURAL, OR ELECTRICAL CONTRACT DOCUMENTS, NOTIFY ENGINEER FOR CLARIFICATION PRIOR TO BIDDING, FABRICATION, OR INSTALLATION.
- 19. EACH RESPECTIVE CONTRACTOR SHALL VERIFY ALL EQUIPMENT SIZES AND LOCATIONS WITH THE OWNER PRIOR TO INSTALLATION.
- 20. DO NOT SCALE DRAWINGS TO DETERMINE DIMENSIONS. IF A REQUIRED DIMENSION IS NOT INDICATED, CONTACT THE ENGINEER FOR DETERMINATION.
- 21. IT IS THE RESPONSIBILITY OF EACH CONTRACTOR TO PROVIDE COMPLETE WORKING SYSTEMS FOR ALL ELEMENTS OF THE PROJECT.
- 22. IT IS THE RESPONSIBILITY OF ALL CONTRACTORS TO COORDINATE THEIR WORK WITH ALL OTHER TRADES INVOLVED TO PROVIDE A COMPLETE WORKING SYSTEM.
- $23. \quad \mathsf{ALL} \; \mathsf{CONTRACTORS} \; \mathsf{SHALL} \; \mathsf{PROVIDE} \; \mathsf{NEW}, \\ \mathsf{UNDAMAGED} \; \mathsf{MATERIALS} \; \mathsf{UNLESS} \; \mathsf{OTHERWISE} \; \mathsf{SPECIFIED}. \\$
- 24. THE GENERAL CONTRACTOR SHALL PROVIDE ALL TOP SOIL REMOVAL/REPLACEMENT, EXCAVATION, SUBGRADE COMPACTION, FILL, AND AGGREGATE BASE NECESSARY TO PREPARE THE BUILDING PAD.





DOOR.	DOOR SCHEDULE								
OPENING	DOORS	MTRL	TYPE	GLASS	FRAME	HDWR	EXT	INT	REMARKS
#	WxHxT	IVIII	• • • •	3	IIIAIVIL	SET			KLIVIANNO
100	3068 x 1 3/4"	MTL	FL	HG	WD	1	Х	-	
101	24' x 16'	STL	FL	1	STL	2	Х	-	OVERHEAD DOOR
102	24' x 16'	STL	FL	-	STL	2	Х	-	OVERHEAD DOOR
103	24' x 16'	STL	FL	-	STL	2	Х	-	OVERHEAD DOOR
104	24' x 16'	STL	FL	1	STL	2	Х	-	OVERHEAD DOOR
105	24' x 16'	STL	FL	-	STL	2	Х	-	OVERHEAD DOOR
106	3068 x 1 3/4"	MTL	FL	HG	WD	1	Х	-	

HA	HARDWARE SCHEDULE							
HARD'	WARE SET #1							
1 1/2	PAIR BALL BEARING HINGES							
1 -	GRADE 1 LEVERED HEAVY DUTY CYLINDRICAL LOCKSET							
1 -	ALUMINUM THRESHOLD - ADA COMPLIANT							
1 -	WEATHER STRIPPING							
1 -	DOOR CLOSER							
HARD	WARE SET #2							
1 -	3" DOOR TRACKS							
1 -	WEATHERSTRIPPING							
1 -	DOOR OPERATOR							

Bruns Consulting

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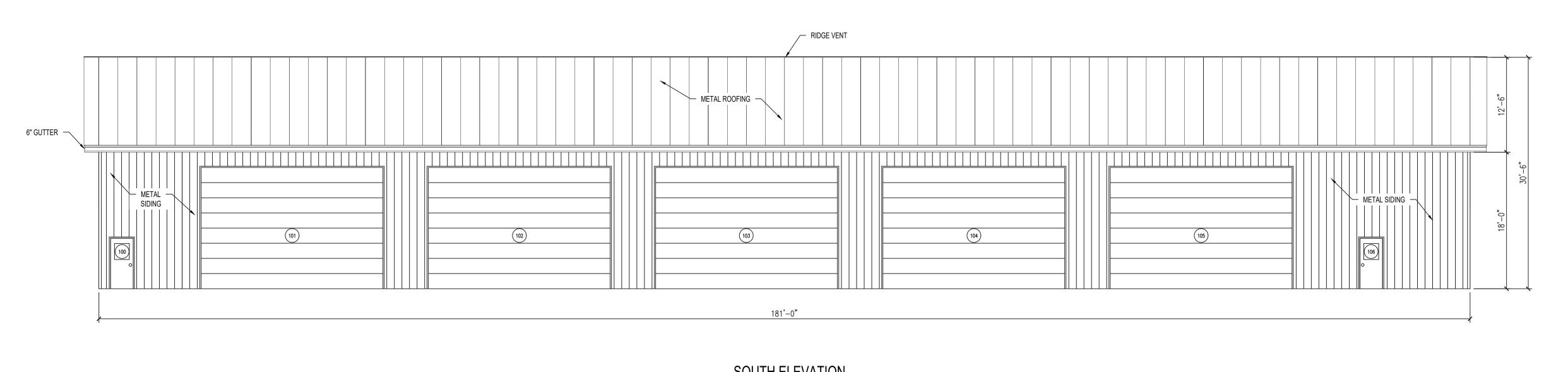
PROPOSED FLOOR PLAN
NEW BUILDING & FUTURE PARKING LOT
IVERSON LUMBER COMPANY

REVISIONS:

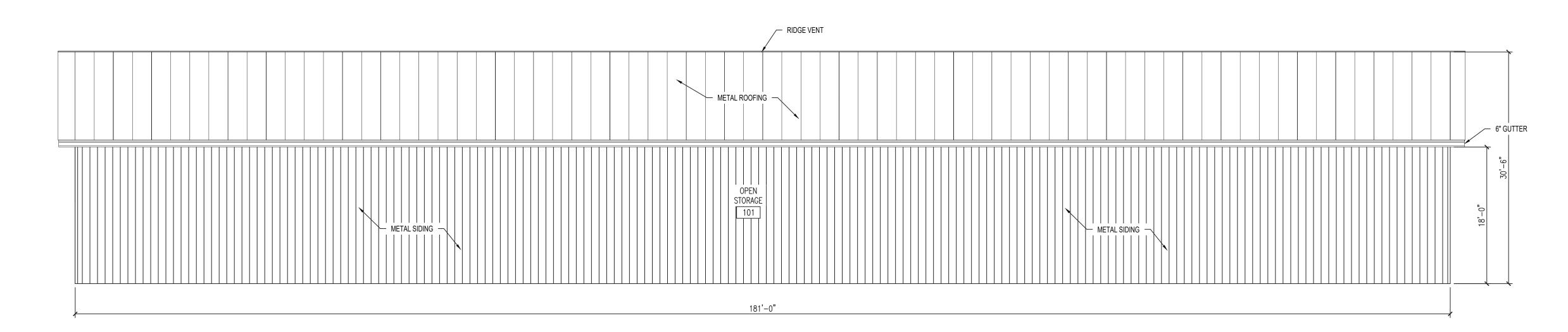
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 PROJ. NO:
 DWG. NO:
 SCALE: AS SHOWN

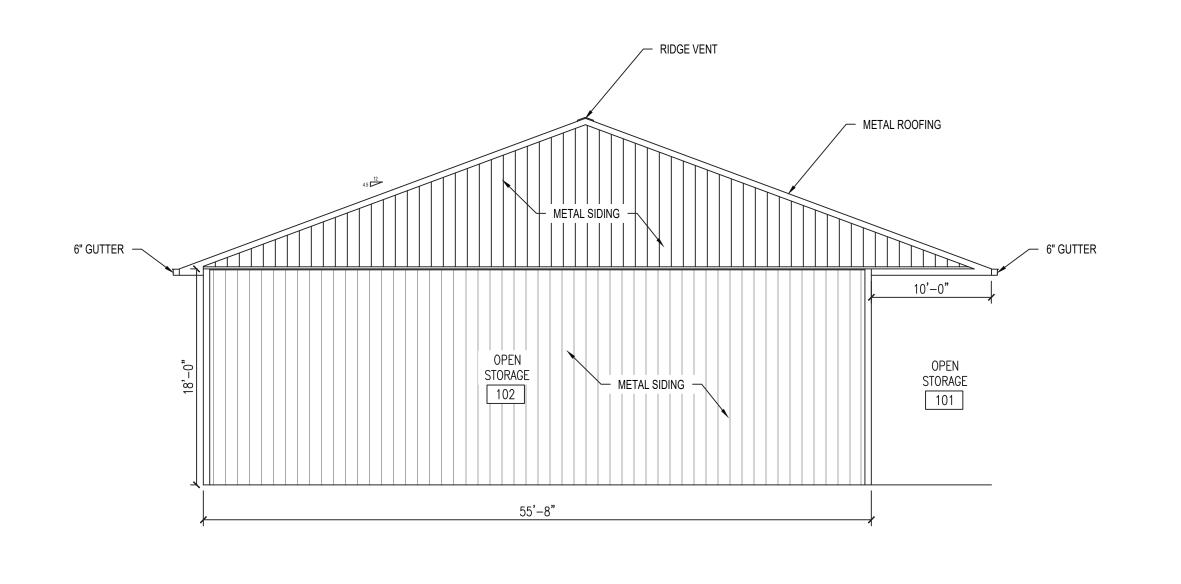
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 SHEET NO: 2
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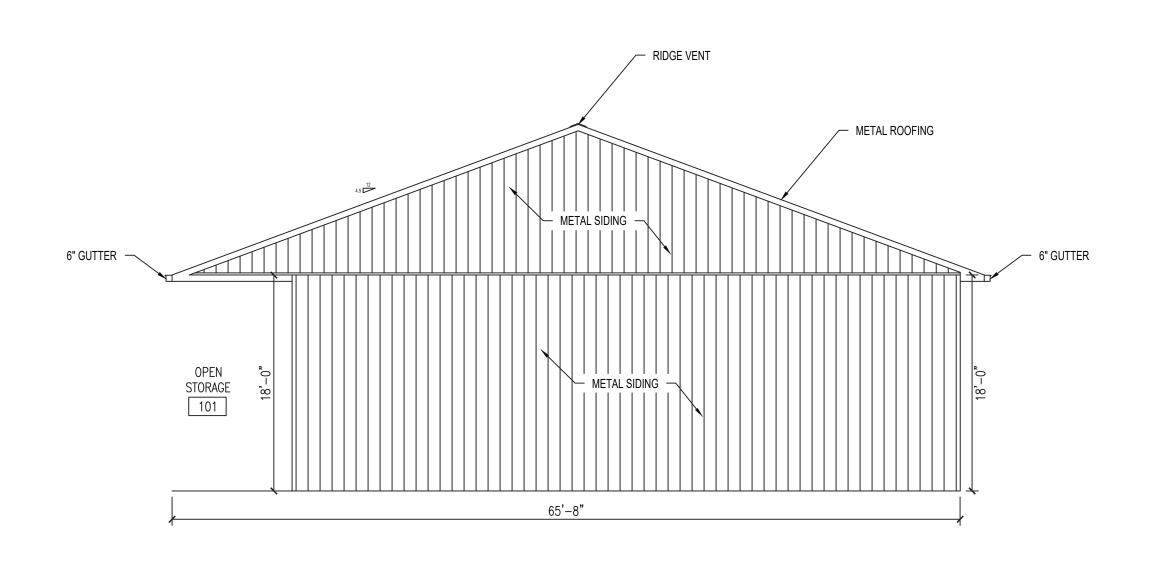


SOUTH ELEVATION SCALE: 1/8" = 1'-0"



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





Bruns Consulting 2120 WATKINS RD, FT. RECOVERY, OH 45846 (937) 852-2467

PROPOSED ELEVATIONS NEW BUILDING & FUTURE PARKING LOT IVERSON LUMBER COMPANY

SCALE: AS SHOWN DRAWN: MDB CHECKED: DATE: 01-15-24 SHEET NO: 3 OF 3

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

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



Charter Township of Highland (H) 11-15-376-008 Active

Print Date: Date



: N



11-15-376-008

Well Indicator

Commercial and Industrial Property Profile

: N

Note: Please be advised the data included in Property Gateway originates from multiple local municipalities. Data, in regard to properties, may be classified and updated differently by municipalities. If you have any questions, please contact the local community where the data originated.

local community where the data originated.							
Owner Information							
Owner(s)	: IVERSON'S 1664 N MILFO	ORD LLC					
Mailing Address	g Address : 1570 MILFORD RD N HIGHLAND MI 48357						
Location Information							
Site Address : 1664 N MILFORD RD HIGHLAND MI 48357-3806							
PIN	: 11-15-376-008	Neighborhood Code	: IND				
Municipality	: Charter Township of High	nland					
School District	: 63220 HURON VALLEY SCHOOLS						
Use	: 201 Commercial - Improved						
Water Indicator	: N	Sewer Indicator	: N				

Property Description

Septic Indicator

T3N, R7E, SEC 15 PART OF SW 1/4 BEG AT PT DIST N 89-15-00 E 1313.99 FT & N 00-36-50 W 560.33 FT FROM SW SEC COR, TH N 00-36-50 W 424.26 FT, TH S 89-46-25 E 339.41 FT, TH S 02-16-43 E 419.46 FT, TH S 89-23-10 W 351.56 FT TO BEG 3.34 A 5-28-96 FR 005

	09-23-10 W 351.50 F1 TO BEG 3.34 A 5-20-90 FR 005								
	Split/Combination Information								
Added Status	: Added Parcel								
Added Date	: 05/31/1996	Added To	: FR 005						
	Tax Information								
Taxable Value	: \$503,520	State Equalized Value	: \$661,810						
Current Assessed Value	: \$661,810	Capped Value	: \$503,520						
Effective Date For Taxes	: 12/01/2023	Principal Residence Exemption	: 0%						
2022 Taxes		2023 Taxes							
Summer	: \$19,428.42	Summer	: \$20,399.54						
Winter	: \$4,590.24	Winter	: \$5,078.00						
Village	:	Village	:						
Lot Information									
Description	: LEVEL	Acres	: 2.67						

1664 N MILFORD RD HIGHLAND MI 48357-3806



11-15-376-008

Commercial and Industrial Property Profile

Note: Please be advised the data included in Property Gateway originates from multiple local municipalities. Data, in regard to properties, may be classified and updated differently by municipalities. If you have any questions, please contact the local community where the data originated.

Building/Section 1								
Building	: 1	Used As	: Industrial - Flex (Mall) Loft Buildings					
Year Built	: 1998	Effective Year	: 2001					
Class	: C	Quality	: Average					
No of Stories	: 1	Height Per Story (feet)	: 20					
Avg Square Feet	: 22,880	Elevators	: N					
Sprinklers	: Y	Identical Units	: 1					
Total Building Square Footage	: 22,880							

No lump sum improvements Data Available for Building/Section1

Building/Section 1 Yard Adjustments							
Description	: Paving (Asphalt)						
Square Feet	: 46,840	Units	: H				