

1101 PEARL STREET & 200 FIRST STREET CHESANING, MI



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PROPERTY SUMMARY

1101 Pearl Street | 200 1st Street, Chesaning



200 1st Street

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			Roof:	Metal	Metal	
Total SF:	165,620 SF total between two	buildings	Breakroom	Yes	Yes	
SF Breakdown:	101,453 SF	53,571 SF 2,783 SF – second floor 9,363 SF – quonset hut 1,233 SF – maintenance	Restrooms:	3 office restrooms	2 office restrooms	
				One set of women's and men's in plant	One set of women's and men's in plant	
Site Area:	16.088 acres total (multiple parcels)	Included on 16.088 acres	Power:	2,000amps/460v/3p 50'x15' in older section	6,800amps/460v/3p 24'x70'	
Year Built:	1949	1978	Bay Size/Column Spacing:	Newer sections are clear span with sections as wide as 66'	24 x70	
APN:	13-09-3-16-0644-800	13-09-3-16-0548-000				
		13-09-3-16-0598-000 (land parcel)	Ceiling Clearance:	Older section is 12'.5", majority ranges 13'-19' with some high areas at 21'	20'-24'	
Building Use:	Windshield assembly	Glass production	Docks:	Seven (7)	One (1)	
Zoning:	M-1: Manufacturing	M-1: Manufacturing /	Docks.	(doors are 8.5'x8')	One (1)	
		B-1: Central Business	Grade Doors:	Three (3) total	Three (3) total	
Room for Expansion:	Yes	Yes		1 – 14.5'x14.5' and 2- 14'x14'	Drive thru bay running	
Auto/ Trailer	Striped spaces with parking	Additional parking lots	(drive thru)	(drive thru)	east – west under crane	
Parking:	adjacent and surrounding	between buildings	Floor Thickness:	6"	6"	
Outside	Per zoning current tenant is c	urrently occupying	Asking Price:	\$1,250,000 (\$7.54/SF) for both b	uildings	
Storage: Construction	outside storage Concrete block with pre-	Concrete block with	Real Estate Taxes	\$25,106.82	\$34,902.53 \$1,142.00 (land parcel)	
Type:	engineered steel	pre-engineered steel	Miscellaneous:	Less than 22 miles to Hemle		
Cranes:	No	Yes		solar panel manufacturing f		
Air Lines:	Yes	Yes		Two building manufacturing contains a second contains a secon	omplex	
	(compressors will be removed			Value-add opportunity		
Fire Suppression:	No	Yes		 Potential to split land that fron for commercial development 	ts on W. broad St. and sell	
				 Located between Flint, Saginaw and Lansing 		
Site Fencing:	Partial	No		Current tenant intends to vaca	ate in August	
i encing.				 Some equipment may be available for purchase 		

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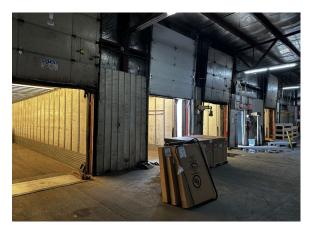












200 1st Street, Chesaning



















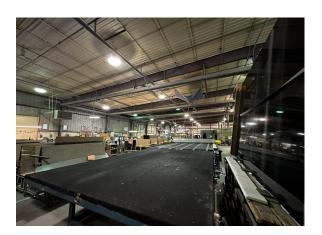


200 1st Street, Chesaning







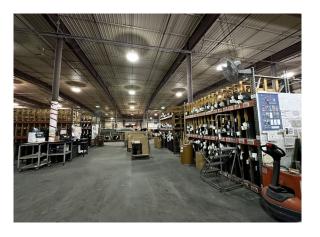










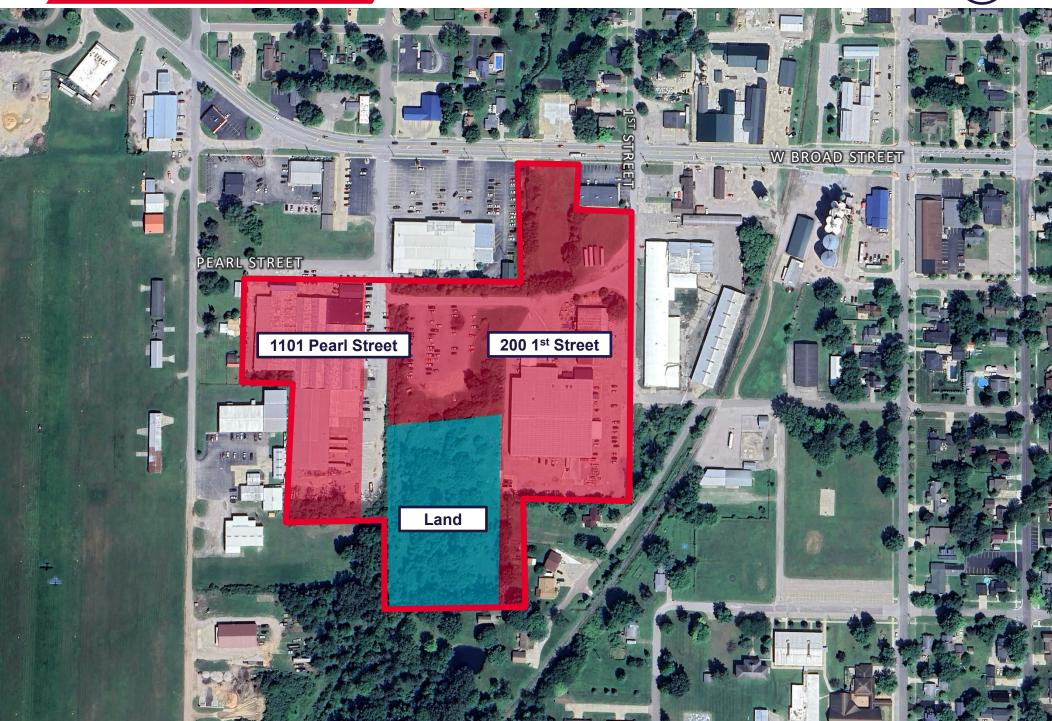




PROPERTY AERIAL

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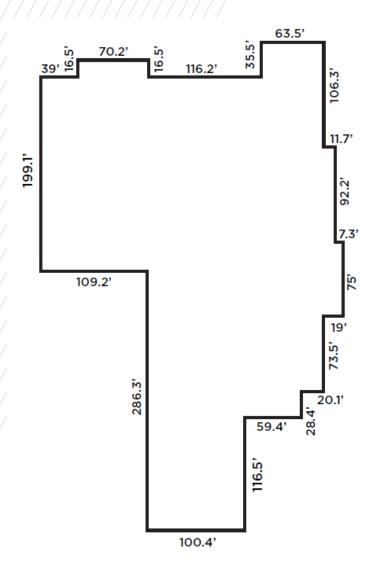


FLOORPLAN

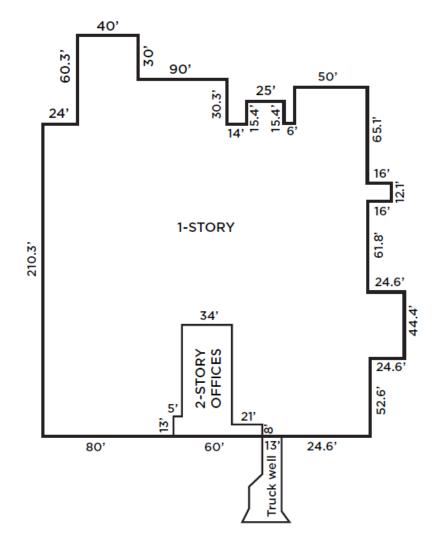
1101 Pearl Street | 200 1st Street, Chesaning



1101 Pearl Street



200 First Street



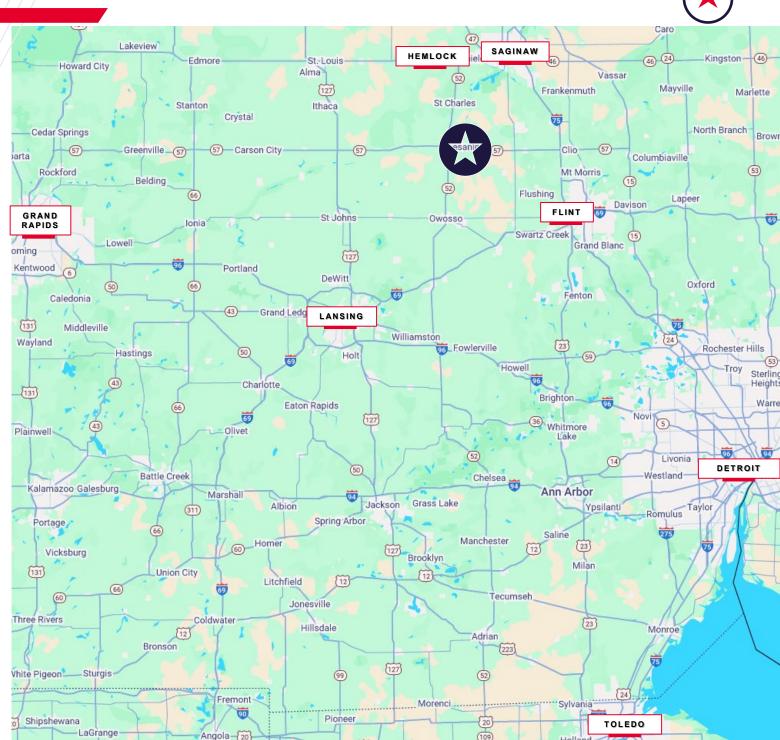


MAP

1101 Pearl Street | 200 1st Street, Chesaning



Distance to	# of Miles	
1-75	18 24 25 56 25 34 99	
Hemlock		
I-69		
Lansing		
Saginaw		
Flint		
Detroit		
Windsor, ON	110	
Grand Rapids	90	
Toledo, OH	138	



DEMOGRAPHICS

1101 Pearl Street | 200 1st Street, Chesaning

SAGINAW COUNTY (US Census Bureau)



POPULATION





AVERAGE MANUFACTURING WAGE

\$16.50/HR



WORKFORCE

77,307



BUSINESSES

3.036



AVERAGE HOUSEHOLD INCOME

\$58,347



UNEMPLOYMENT RATE

7.6%



EDUCATION

Bachelor Degree – 23.4% High School Diploma – 91.1%

Saginaw County, Michigan

Saginaw County is located in central, eastern, Michigan. It is made up of 3 cities, 27 townships, and 6 villages across 816 square miles. Saginaw is the municipality of the Greater Tri-Cities region in Michigan.



SCHOOLS

- Delta College
- Kettering University
- · Saginaw Valley University
- · Central Michigan University
- Alma College
- · Northwood University
- · Mott Community College





LOCAL CORPORATIONS

- · Nexteer Automotive
- Duro Last
- · General Motors
- Means Industries
- Orchid Bridgeport
- Cignys
- · Fullerton Tool Company



NEARBY PROJECTS

- \$900 million solar component factory is planned by Corning Inc. in Richland Twp, MI, near the Hemlock semiconductor plant
- The facility is planned by Solar Technology, a subsidiary of Corning Inc.
- Estimated to bring 1,100 clean energy jobs to Michigan





CONTACT

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