

227 Poplar Street

Osage, IA 50461

234,200 SF For Sale - \$5,000,000



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Schedule a viewing today to explore the possibilities!

227 Poplar Street, Osage, IA

This expansive 234,200 SF production and warehouse facility located on 19.56 acres in Osage, Iowa is perfect for a user looking for ample production/warehouse space. Originally constructed in 1962 and expanded multiple times to accommodate growing operations, this light industrial-zoned campus offers substantial infrastructure for manufacturing, logistics, or redevelopment.

With 9 dock-high doors and 2 drive-in doors, the facility supports efficient shipping and receiving. Formerly home to an apparel manufacturer, the site is well-suited for production, assembly, or warehousing. Ample acreage allows for potential future expansion or outdoor storage.

PROPERTY HIGHLIGHTS

- 234,200 SF Production/Warehouse Space PID#10-23-252-025 (0.55 AC)
- 9 Dock-high doors & 2 Drive-in for Seamless logistics
- Previously apparel manufacturing
- Ample expansion capability

19.56 ACRES TOTAL

- PID#10-23-252-021 (5.66 AC)
- PID#10-23-252-027 (0.6 AC)
- PID#10-23-252-005 (3.59 AC)
- PID#10-23-252-004 (2.67 AC)
- PID#10-23-405-001 (2.87 AC)
- PID#10-23-252-006 (3.65 AC)



ZONING | I-1 - Light Industrial

This district supports industrial development with high performance standards that can coexist near residential and business areas, allowing operations that won't negatively impact the community through noise, dust, traffic, or similar factors.

PERMITTED USES

Storage, manufacture, compounding, processing, packing and/or treatment of products, exclusive of the rendering or refining of fats and/or oils; Manufacture, compounding, assembly and/or treatment of articles or merchandise derived from previously prepared materials; Assembly of appliances and Equipment... Etc.

ZONING	I-1; Light Industrial			
PROPERTY USE	Apparel Manufacturing			
YEAR BUILT	Originally built in 1962 with multiple additions. *See Floor Plan			
FLOORS	Single-story			
PROPERTY ACCESS				
Nearby HWY	HWY 9 (0.7 miles) ; US 218 (0.7 miles) ; I-35 (28 miles)			
Nearby Airport	Osage Municipal Airport (1 mile)			
PARKING	Multiple lots			
Paved Parking	Paved lot (1) - 60 Stalls			
Handicap	4 stalls			
Unpaved Parking	Gravel lots (2); 220'x200' and 160'x180'			
AVAILABLE	234,200 SF			
LOT SIZE	19.5 Acres			
BUILDING IMAGE				
Building Materials	Rigid steel frame with light metal cover			
Signage	Available along			
Roof	Membrane, Ages vary			
CEILING HEIGHT	Varies (*See Floor Plan			
Office	8′			
Warehouse/ Production	Varies (11'-27'9") *See Floor Plan			
WATER	8" City main and 2 submersible pumps. Supplied by Osage Municipal Utilities			
SEWER	8" Main Supplied by Osage Municipal Utilities			
GAS	Supplied by Osage Municipal Utilities. 20lbs pressure.			
POWER	3 Services. Supplied by Osage Municipal Utilities			
Amps	5,000 Amps			
Volts	Service 1 and 2 - 480 Volts Service 3 - 208 Volts			
Phase	3-phase			
FIBER-OPTICS	Osage Municipal Utilities			
TELECOM	Zoom			

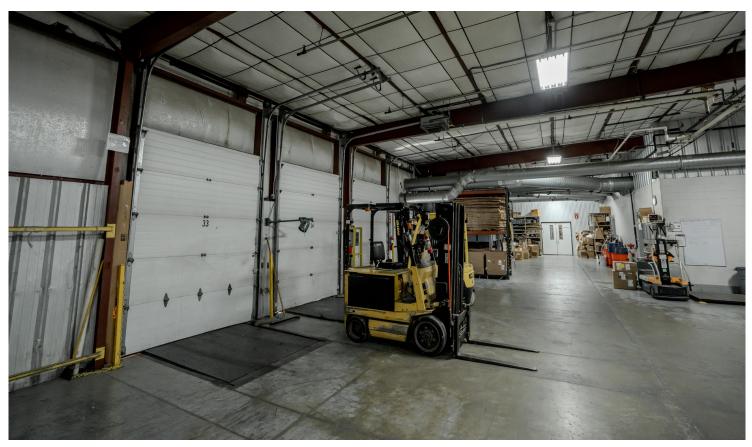
FLOOR LOAD	Cement 4" Slab		
HEAT			
Office	Residential Furnace		
Warehouse	Steam		
Production	Hanging Reznor Heaters		
Other	Boilers (2) - 200hp Superior Boiler installed (April 2023); 200hp Burnham Boiler installed (1996) which recently passed inspection. Service performed by Rasmussen Mechanical Services		
AIR CONDITIONING			
Office	10 residential units		
Warehouse/ Production	7 commercial units on raised platforms		
Other	Break Room - 2 residential units		
	Chillers (2) - Installed 1996. One chiller had motor and compressor changed (May 2024) service performed by Metropolitan Mechanical Contractors (MMC) out of Rochester, MN		
FIRE PROTECTION	Dry		
Storage of flammable products	Fire Cabinets		
Other Hazardous Activities	Dyes & Chemicals for finishing products		
COLUMN SPACING	See Floor Plan		
DRIVE-INS	2 total - 14'x14' and 8'x8' *See Floor Plan		
DOCKS	9 total		
8'x10' Docks (9)	See Floor Plan		
Locks	Yes, 2 total *See Floor Plan		
Levelers	Yes, all Docks		
RESTROOMS	Women (4); Men (4)		
LIGHTING	LED; 500k		
STORAGE	Yarns and finished products		
SPECIAL EQUIPMENT	Security system that requires badge entry at employee entrances (3)		

227 Poplar Street, Osage, IA

	SIZE	COLUMN SPACING	CEILING HEIGHT	LOADING
SECTION #1	88,920 SF	19'6" x 59'5"	North: 18' - 27'9" South: 13'3"-20'4"	4 Docks with Levelers
SECTION #2	40,800 SF	19′11″ x 58′ 11″	11'-15'3"	1 Dock with Leveler
SECTION #3	26,660 SF	20' x 48"	15′3″ - 18′6″	1 Dock with Lock and Leveler
SECTION #4	77,379 SF	20' x 43'2"	15′4″ - 18′10″	3 Docks with Leveler, 1 Lock 2 Drive-ins 14'x14' (West Side); 8'x8' (South Side)





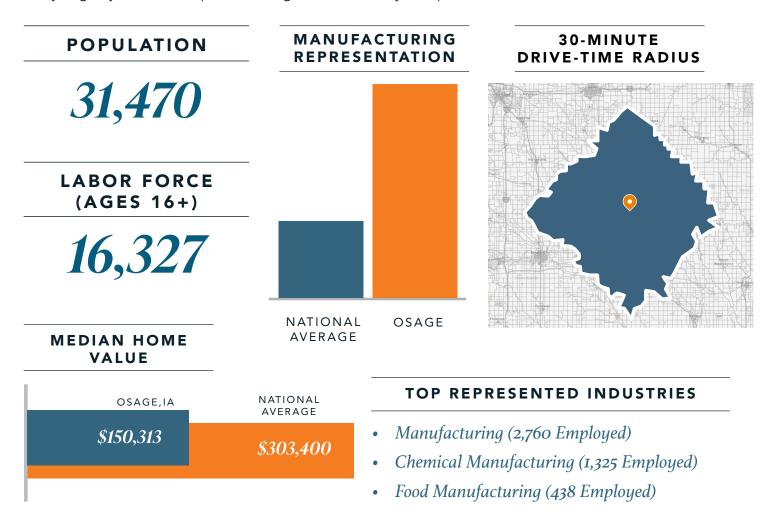






LABOR SNAPSHOT OSAGE

The Brookshire Company utilizes cutting-edge analytics allowing us to isolate labor, economic, and demographic data within a specific radius to meet a company's needs. We tailor our analysis down to the SOC code, identifying occupations based on the exact skills and qualifications required. By analyzing key metrics we provide insights tailored to your specific market needs.



CHEMICAL MANUFACTURING INDUSTRY

Occupation Title (SOC- Based)	# Employed	Average Hourly Wage
Chemical Equipment Operators & Tenders	147	\$20.05/hour
Packaging & Filling Machine Operators & Tenders	142	\$30.24/hour
Mixing & Blending Machine Setters, Operators, & Tenders	52	\$25.00/hour

Please note that the statistics provided are a representation of our data capabilities for the labor market in the selected region and do not guarantee the availability of labor or its suitability for the company's needs.