

Western Pulp Facility 1577 North Bolton Street Jacksonville, TX 89,674 sf on 7.98 acres



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BUILDING SIZE:	89,674 SF Office: 2,500 SF Covered Dock:1,519 SF Lower Warehouse: 13,300 SF Manufacturing: 42,115 SF East Warehouse: 30,240 SF
GROUND:	7.986 AC (Property ID# 108126000-5.180 AC, Property ID# 108126100- 1.306 AC, Property ID# 107869200-1.500 AC)
NUMBER OF BUILDINGS:	One modern single story industrial building
DIMENSIONS:	Main facility (East and West buildings): 194'x 377' Building #2: 108'x120'
CONSTRUCTION:	Floors: Approximately 6" reinforced concrete throughout Walls: Insulated metal Roof: Insulated built up metal deck Columns: Circular steel
CONSTRUCTION DATE:	Central building was built in 1972 and expanded in 1980 West building was built in 1972 and expanded in 1980 East warehouse was built in 2019 Building #2 was built in 1980
CEILING HEIGHTS:	 West building: 16'5" at eaves to 21'3" at center line under joist with some areas 10'4" at eaves to 15'5" at center line; East building: 20' at eaves to 23' at center line under joist; Building #2: 19' at eaves to 23' at center line under joist
COLUMN SPACING:	 West building - free span (111' width); East warehouse - 20'x40' Building #2 – 20'x 54'
LIGHTING:	Lighting is provided throughout facility, most of which has been converted to LED lighting



POWER:	Supplied by Oncor Electric with 1-1500 KVA pad mounted transformer; power distributed throughout the facility; switch gear panels with 3,000-amp capacity; 277/480 volt 3 phase 4 wire.
WATER:	Supplied by City of Jacksonville, 12" main
SEWER:	Supplied by City of Jacksonville
NATURAL GAS:	Supplied by CenterPoint Energy; 4" main line into Bldg.
COMPRESSED AIR:	150 HP Gardner-Denver Air Compressor provides 110 PSI compressed air to facility. 460 vac 3 ph.
VENTILATION:	Building is ventilated via multiple roof fans
FIRE PROTECTION:	EAST BUILDING (1991) DRY PIPE SYSTEM. SYSTEM DESIGN IS BASED ON AN EXTRA HAZARD GROUP II. HYDRAULICALLY CALCULATED TO PROVIDE A DENSITY OF .600 GPM PER SQ. FT. AREA. WEST BUILDING F (2019) DRY PIPE SYSTEM. SYSTEM DESIGN IS BASED ON AN ORDINARY HAZARD OCCUPANCY, HIGH PILED STORAGE OF CLASS 3 COMMODITY. HYDRAULICALLY CALCULATED TO PROVIDE A DENSITY OF .252 GPM PER SQ. FT. FOR THE MOST REMOTE 3,900 SQ. FT. AREA. CENTRAL BUILDING (1991) DRY PIPE SYSTEM. SYSTEM DESIGN IS BASED ON AN EXTRA HAZARD OCCUPANCY, HIGH PILED STORAGE OF BAILED WAX PAPER. HYDRAULICALLY CALCULATED TO PROVIDE A DENSITY OF .285 GPM PER SQ. FT. AREA. (SEE EXCEPTIONS FOR THE SHOP AND OFFICE.)



OFFICE SPACE:	FRONT DOCK (1991) DRY PIPE SYSTEM. HYDRAULICALLY CALCULATED TO PROVIDE A DENSITY OF .21 GPM PER SQ. FT. BUILDING WEST, CENTRAL AND FRONT DOCK DESIGN PER NFPA 13 & 231 Approximately 2,500 sf of modern single story fully airconditioned office space featuring private offices and conference rooms; data processing room; carpeted and tile flooring and dropped acoustical tile ceilings; fluorescent lighting and adjacent cafeteria within the building.
RESTROOMS:	OFFICE: Men: 1 each Women:1 each WAREHOUSE: Men: 1 each Women:1 each Women:1 each
TRUCK LOADING:	 Approximately 8 dock high doors and 2 grade level doors as follows: 3 - 8'x10' dock high doors with levelers and seals at south end of east building; 1 - 15'x13' covered dock high door at north end of east building; 1 - 14'x14' dock high door at north end of west building; 1 - 12'x16' dock high door at northwest section of west building; 1 - 12'x13' covered dock high door at south end of west building; 1 - 12'x12' covered dock high door at south end of west building; 1 - 12'x12' grade level door at northwest section of western building; 1 - 9'x10' grade level door at southwest section of west building; Another covered dock is located between west building and building #2
PARKING:	Graveled and lighted parking space for approximately 42 vehicles



ZONING:	M - Heavy Manufacturing
TAXES:	2023 - Land \$2,276 / Improvements \$12,926
MAJOR EMPLOYERS IN THE AREA:	Major employers in the area include: Bealls – Distribution, Center, Walmart, Arlington Lumber and Pallet, Concentrix, Builder's Best, Federal Health Sign Company, and Cardinal Health
LOCATION:	The property is strategically located along Route 69 and Route 79; approximately 2 miles from US Hwy 175; approximately 40 miles to Interstate 20; 25 miles from Tyler; 60 miles from Longview; 105 miles from Shreveport Regional Airport; 133 miles from DFW International Airport.
FORMER USE:	Manufacturer of molded fiber packaging products.
MISCELLANEOUS:	Three (3) exterior security cameras in place;
	Various mezzanine offices located throughout manufacturing and warehouse areas;
	Exterior wash areas;
	Internet access is provided by Optimum Business (https://business.optimum.net). Currently, we utilize the
	following Optimum products: Optimum Business Internet – 150 Mbps Business Internet
	(Gigabit speed is available, per Optimum) Optimum Business Voice – Voice over IP (VoIP), and
	 International Calling Optimum Static IP – one static IP address (more can be acquired)
	Local Telephone (Landline / Analog) • Local landline (analog) phone services are available from
	Frontier (https://business.frontier.com). Link to drone video: https://vimeo.com/920113225

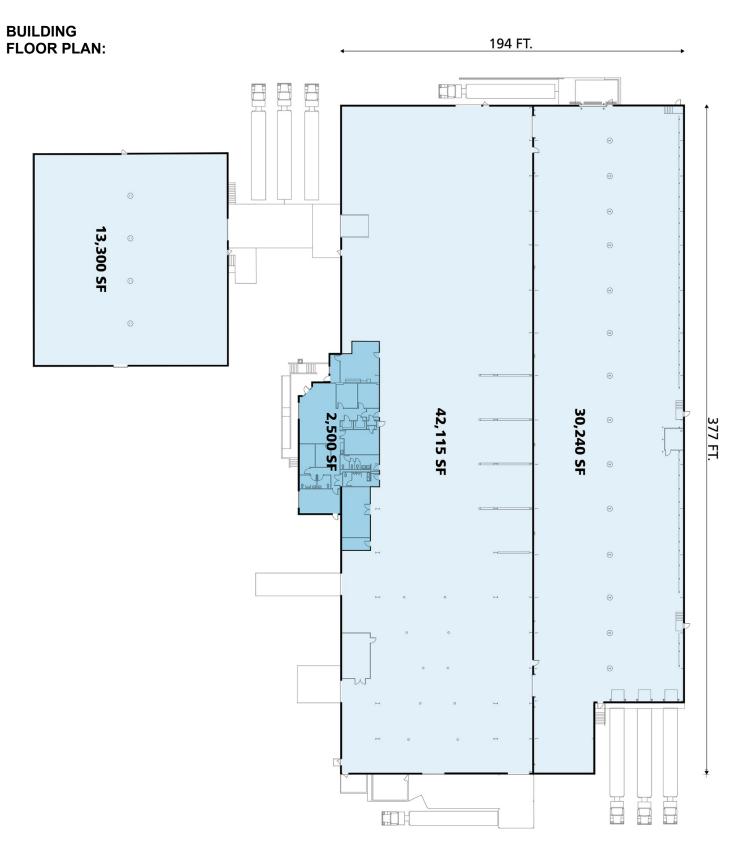


SITE PLANS:



All information furnished regarding property for sale, rental or financing is from sources deemed reliable but no warranty or representation is made as to the accuracy thereof and same is submitted subject to errors, omissions, change of price, rental or other condition prior sale, leasing or financing or withdrawal without notice. No liability of any kind is to be imposed on the broker herein.

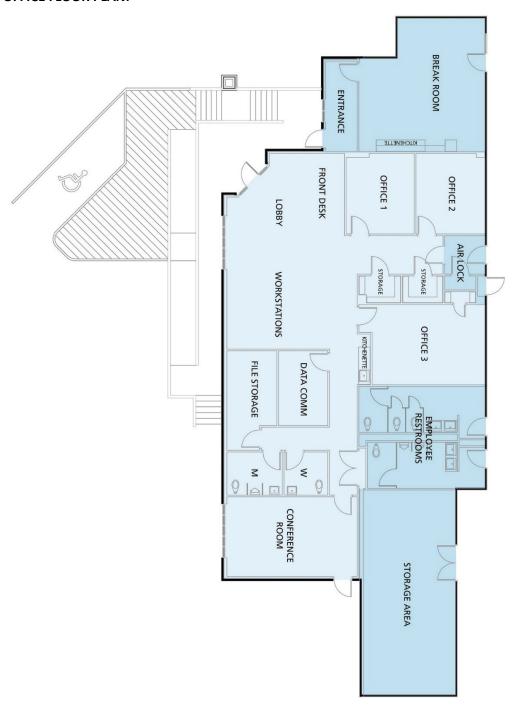




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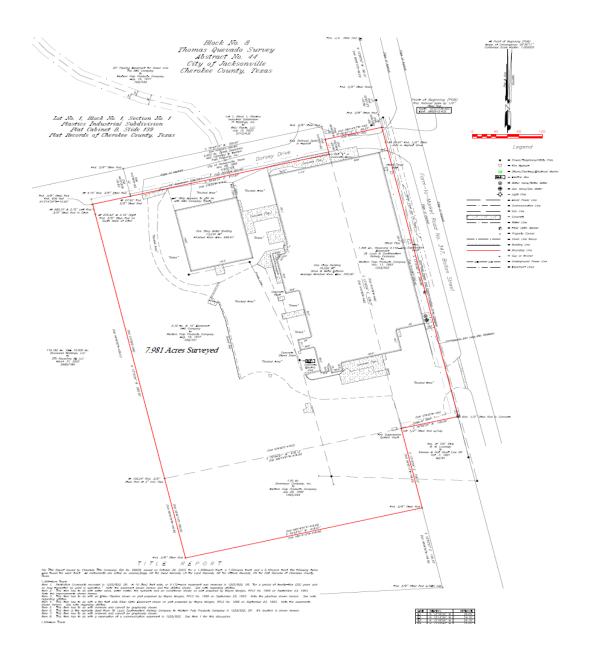


OFFICE FLOOR PLAN:





SURVEY/SITE PLAN:





PHOTOS:



















