SHREVEPORT BUSINESS PARK

7600 ANTOINE BOULEVARD, SHREVEPORT, LA 71129

CONSTRUCTION SPECIFICATIONS AND UTILITY CAPACITY

CONSTRUCTION

Metal Sidewalls of all steel construction with 3" foam insulation

Roll down heat welted roofing material with 3" foam insulation

Manufacturing-Grade Concrete Flooring

Sprinkler: Wet

Rail: Multiple active spurs on site -

Union Pacific Railroad three (3) spurs. Direct connection available to Kansas City Southern Railway (KCS)

» 30′ - 50′ Ceiling clearance (Buildings A and B have clear heights of 30′ 6″; Bldg. C clear height is 24.5′ - 25′ however, in a portion of it with mezzanines removed, clear of approximately 75′ could be achieved.

- » 50' x 50' Column spacing in Buildings A and B; Building C column spacing is 45' x 45'
- » (2) 100' x 500' Crane bays with 50' Clear
- » (2) 65-ton internal crane rails
- »Lighting is metal halide and mercury vapor. Lighting being replaced with LED but only about 5% as of date of this report.
- » Docks and grade level doors. Electrically operated, load levelers, locking docks; variable arm lights to illuminate trailer.

UTILITIES

Electricity Supplier Southwestern Electric Power

Company SWEPCO/AEP dedicated substation on site. Two 40 MVA transformers, making a 138 kV loop-fed substation

Natural Gas Supplier Centerpoint Energy 6" high pressure steel line on site. Normal operating pressure is between 100 psig-250 psig. The line typically operates at 170 psig*

* In general, pressure is a force acting on a surface area; the psi unit measures pressure as pounds of force and square inches of area. ... But pounds per square inch gauge (psig) is typically the pressure difference between a supply tank and the outside air; it ignores atmospheric pressure.

Water Supplier City of Shreveport. Two separate connections on a 16" water main. One is an 8" with two 8x2" meters; the other is 10" with two 10 x 2" meters. Current water rates are \$6.04 per thousand gallons. Excess capacity of the T.L. Amiss Water Purification plant is 1 MGD

Sewer Supplier City of Shreveport. A 21" sewer line in the industrial park has a capacity of 462,000 GPD. Excess capacity of the Lucas Wastewater Treatment Plant is 1 MGD. Current rates are \$18.02 per thousand gallons.

TELECOMMUNICATIONS

Supplier AT&T/Verizon/Comcast. AT&T provides phone service and has a T-1 fiber line that connects to the facility

ZONING

I-2 Heavy Industrial

AXES OF TRANSPORTATION (ROAD)

» Access: U.S. Interstates I-20, I-49. US Highways 79/80 and 171. Louisiana Highways, 526 and 511

GEOGRAPHIC COORDINATES

32.428190 ° NORTH and -93.915396 ° WEST

OVER HEAD DOOR INVENTORY

BUILDING A

50 DOCK HEIGHT OVERHEAD DOORS

13 GRADE LEVEL OVERHEAD DOORS

1 RAIL ACCESS DOOR

BUILDING B

12 DOCK HEIGHT OVERHEAD DOORS

7 GRADE LEVEL OVERHEAD DOORS

2 RAIL ACCESS DOOR

BUILDING C

21 DOCK HEIGHT OVERHEAD DOORS

17 GRADE LEVEL OVERHEAD DOORS

1 RAIL ACCESS DOOR