



PARKDALE MILLS LEESBURG, AL TWO BUILDING COMPLEX OF 474,642 SQ. FT. ON 81.59 ACRES



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400 INDUSTRIAL BOULEVARD LEESBURG, ALABAMA 35983 474,642 SQ. FT. INDUSTRIAL BUILDING

BUILDING SIZE: Approximately 321,042 sq. ft.

GROUNDS: Approximately 81.59 acres

NUMBER OF BUILDINGS: Two adjacent single-story manufacturing, warehouse and office

facilities: Building I is approximately 321,042 SF and Building II is

approximately 153,600 SF.

CONSTRUCTION: Floors: 8" Reinforced concrete

Walls: Brick over concrete block

Roof: Mechanically attached TPO system (2005, 2010,

2011)

Columns: Steel "I" beams

CONSTRUCTION DATE: 1973 with 14,000 SF warehouse addition in 1987

PROPERTY CONDITION: Excellent

BUILDING DIMENSIONS: 355' x 832' plus 120' x 147' warehouse on the north end, and 233'

x 32' bay on the south end

CEILING HEIGHTS: Approximately 20'-23' to the bottom of the structural steel. HVAC

duct work is suspended at approximately 10' to 12'

COLUMN SPACING: 43'8" x 32'

63'1" x 32

Two @ 62' x 32'

44'6" x 32'

Two @ 40' x 32'

TRUCK DOCKS: Three truck dock areas:

Northeast corner: Two dock areas each with 2 docks with

levelers and weather seals

Southeast corner: Three docks with levelers and weather seals

East side: One dock with leveler serves the maintenance room

North end: There is a 15' x 150' covered former rail dock that has one dock position with a leveler. The entire length of the dock has the potential to be converted to truck loading.

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TRAILER PARKING: There is abundant on-site trailer parking. A paved and fenced lot

on the east end could accommodate up to 60 trailers and a gravel lot on the south end of the site could accommodate up to 25

trailers.

RESTROOMS: Four main restrooms serving the production area. Two are on the

west side and two on the east side. All have fixtures as follows:

Men: 2 toilets, 2 lavatories, 1 urinal

Women: 2 toilets, 2 lavatories

There is also a set of men's and women's (one toilet, one lavatory each) restrooms at both truck dock areas on the northeast and

the southeast corners of the building.

LIGHTING: Approximately 75% T-5 and T-8 fluorescent, and 25% LED

POWER: Supplied by Cherokee Electric Co-op from TVA. On site sub-

station serves the facility providing 12,470 volts reduced to 277/480 for plant distribution using nine 2,500 KVA transformers. The substation on site currently has a capacity of 22 megawatts.

At this time 10 megawatts are available.

WATER: Supplied by Cherokee Water Authority; 12" water main serves the

site. CWA can provide up to 10,000,000 gal per month.

SEWER: Supplied by Cherokee Water Authority; 8" gravity sewer main. Up

to 150,000 GPD capacity is available.

NATURAL GAS: Supplied by DeKalb-Cherokee Gas Co; 2" line to the building

FIRE PROTECTION: Fully sprinkled with standard hazard wet system: .20 GPM/SF

over 4,000 sq. ft. and .18 GPM/SF over 3,000 SF. Fairbanks Morse 1,500 GPM Fire Pump with a 175 HP Cummins diesel engine fed from a 300,000-gallon ground-level water tank. The fire pump is rated at 125 PSI at full flow. There is a 10" fire water loop around the buildings with 6" and 8" risers. The tank is company owned. There is also a 10" city water connection for

back-up water supply.

HVAC: Central HVAC system producing cooled, humidified, and filtered

air for process purposes using 14 air washers for humidity control.

Three central chillers:



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Two Trane @ 1,050 Tons (2000, 2008)

One Trane @ 1,028 tons (2004)

All three use HCFC 125 refrigerant.

VENTILATION: 14,000 SF north warehouse only.

COMPRESSED AIR: Piping is throughout both buildings. Nine Sullair Rotary Screw

Compressors provide the compressed air. Eleven air dryers. Part

or all of this equipment is subject to removal.

EMPLOYEE BREAKROOMS: Two employee vending-type break rooms serve the production

area

OFFICE SPACE: Two-story office area totaling 8,850 SF. The first floor includes a

reception area, plant manager's office, 6 other private offices, a conference room, copy/mail room, kitchen and break room, a nurse's office with a private restroom, and men's and women's

restrooms.

The second level includes three private offices.

EMPLOYEE PARKING: 25 visitor and office parking spaces in front of the office entrance.

200+ parking spaces in a lot shared by both buildings.

SECURITY: 13 CCTV cameras provide security at employee and visitor

entrances, parking areas, and truck docks,

FENCING: 8' chain length fence encloses the buildings, truck courts, all

parking and approximately 40 acres.

2023 TAXES: \$53,141.76 for the land and two buildings, or approximately \$0.11

per sq. ft.

TRANSPORTATION: • Approximately 12 miles to I-59 via AL Hwy 86

Approximately 60 miles to I-75 via Rome, GA

Approximately 48 miles to I-20 via Anniston, AL

 Approximately 114 miles to Hartsfield-Jackson International Airport in Atlanta, GA

Approximately 80 miles to Birmingham, AL Airport

Approximately 80 Miles to Chattanooga, TN via I-59



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DISTANCES TO AUTOMOTIVE ASSEMBLY PLANTS:

- Approximately 53 miles to Honda in Lincoln, AL
- Approximately 119 miles to KIA Automotive in West Point, GA
- Approximately 168 miles to Hyundai Motors in Montgomery, AL
- Approximately 120 miles to Mercedes-Benz in Vance, AL
- Approximately 97 miles to Toyota Assembly in Huntsville, AL

MISCELLANEOUS:

- Parts room on the east side with office, loading dock and mezzanine for parts storage
- 25' x 25' used oil storage building outside the east side maintenance area.
- Employee locker room on the east side employee entrance
- Supervisors' offices on west side with 4 private offices and meeting room.



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FLOOR PLAN - BUILDING I



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400 INDUSTRIAL BOULEVARD LEESBURG, ALABAMA 35983 474,642 SQ. FT. INDUSTRIAL BUILDING

BUILDING SIZE: Approximately 153,600 sq. ft.

GROUNDS: Approximately 81.59 acres

NUMBER OF BUILDINGS: Two adjacent single-story manufacturing, warehouse and office

facilities: Building I is approximately 321,042 SF and Building II

is approximately 153,600 SF.

CONSTRUCTION: Floors: 10" reinforced concrete

Walls: Brick over concrete block

Roof: Built-up roof and insulated metal roof (1989,

1995)

Columns: Steel I beams

CONSTRUCTION DATE: 1989 with 5,742 SF warehouse addition in 1995

PROPERTY CONDITION: Excellent

BUILDING DIMENSIONS: 384' x 400'

CEILING HEIGHTS: Approximately 20'-23' to the bottom of the structural steel.

HVAC duct work is suspended at lower heights – 10' to 12'.

COLUMN SPACING: Two @ 40' x 32'

Five @ 64' x 32'

TRUCK LOADING: Five dock doors (four 8' x 10', one 10' x 10'), one with a leveler.

All have weather seals. There are 3 additional doors that have

been closed, but could be re-opened.

TRAILER PARKING: There is abundant on-site trailer parking. A paved and fenced lot

on the east end could accommodate up to 60 trailers and a gravel lot on the south end of the site could accommodate up to

25 trailers.

RESTROOMS: Two main restrooms serve the production area. All have fixtures

as follows:

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| LIGHTING: | Approximately 75% T-5 and T-8 fluorescent, and 25% LED |
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| POWER: | Supplied by Cherokee Electric Co-op from TVA. On site substation serves the facility providing 12,470 volts reduced to 277/480 for plant distribution using nine 2,500 KVA transformers. The substation on site currently has a capacity of 22 megawatts. At this time 10 megawatts are available. |
| WATER: | Supplied by Cherokee Water Authority;12" water main serves the site. CWA can provide up to 10,000,000 gal per month. |
| SEWER: | Supplied by Cherokee Water Authority; 8" gravity sewer main. Up to 150,000 GPD capacity is available. |
| NATURAL GAS: | Supplied by DeKalb-Cherokee Gas Co; 2" line to the building |
| FIRE PROTECTION: | Fully sprinkled with standard hazard wet system: .20 GPM/SF over 4,000 sq. ft. and .18 GPM/SF over 3,000 SF. Fairbanks Morse 1,500 GPM Fire Pump with a 175 HP Cummins diesel engine fed from a 300,000-gallon ground-level water tank. The fire pump is rated at 125 PSI at full flow. There is a 10" fire water loop around the buildings with 6" and 8" risers. The tank is company owned. There is also a 10" city water connection for back-up water supply. |
| HVAC: | Central HVAC system producing cooled, humidified, and filtered air for process purposes using 14 air washers for humidity control Two central chillers: |
| | One Carrier @ 898 tons (1989) One Trane @700-tons (2007) |
| COMPRESSED AIR: | Piping is throughout both buildings. Nine Sullair Rotary Screw Compressors provide the compressed air. Eleven air dryers. Part or all of this equipment is subject to removal. |
| OFFICE SPACE: | Approximately 7,526 sq. ft. of office space featuring a reception area, private offices, conference room, break area, and men's and women's restrooms. |

EMPLOYEE PARKING:

25 visitor and office parking spaces in front of the office entrance.

200+ parking spaces in a lot shared by both buildings.



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GΑ

Approximately 168 miles to Hyundai Motors in Montgomery,

ΑI

Approximately 120 miles to Mercedes-Benz in Vance, AL

Approximately 97 miles to Toyota Assembly in Huntsville, AL

FORMER USE: Textile yarn production

MISCELLANEOUS: • Battery charging room for forklifts

Two electrical rooms

Air compressor room with office

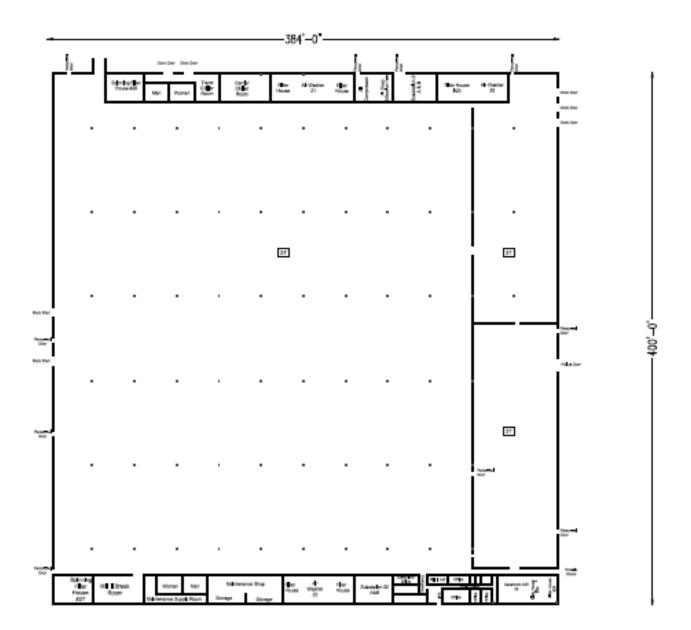
Electrical and overhaulers shop with office

Maintenance shop with office and mezzanine for parts storage



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FLOOR PLAN - BUILDING I





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BUILDING PHOTOS - INTERIOR

































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BUILDING PHOTOS – EXTERIOR



























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LOCATION MAPS:



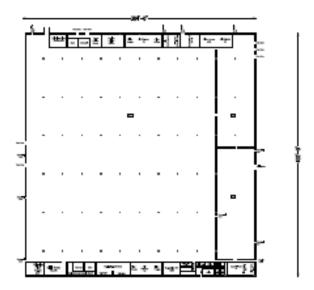


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FLOOR PLAN:







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SITE PLAN:

