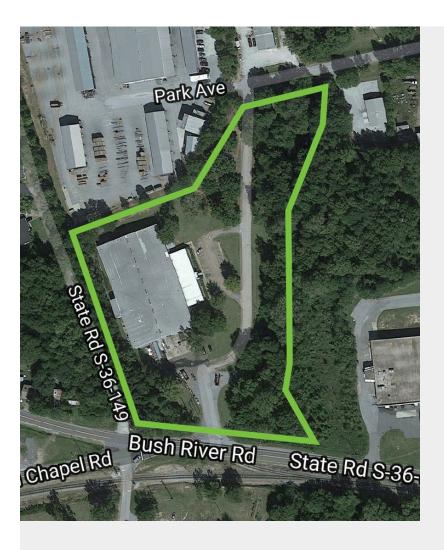


200 Park Ave 200 Park Ave, Newberry, SC 29108



Elizabeth Hinshaw Hiparr Llc 200 Park Ave,Newberry, SC 29108 Bhinshaw123@gmail.com (803) 730-6676



Rental Rate:	\$5.50 /SF/YR
Property Type:	Industrial
Property Subtype:	Warehouse
Rentable Building Area:	46,459 SF
Year Built:	1985
Rental Rate Mo:	\$0.46 /SF/MO

200 Park Ave Newberry, SC

\$5.50 /SF/YR

This Class C single-tenant industrial warehouse, built in 1985, offers 46,459 SF of rentable building area. Situated on 6.5 acres of industrial-zoned land, the property features reinforced concrete construction, 24 FT clear height, and 24 FT x 45 FT column spacing - ideal for efficient storage and operations. Key features include:

Heavy power capacity 3 external docks and drive-in access Rail access for enhanced logistics 30 parking spaces (0.65 ratio) Sprinkler system (type not specified)

- Fully sprinkled
- 5000 SF Office Space
- Room on Property to Expand
- Private Road out Front





1st Floor

Space Available	46,459 SF
Rental Rate	\$5.50 /SF/YR
Date Available	Now
Service Type	Triple Net (NNN)
Office Size	5,000 SF
Space Type	Relet
Space Use	Industrial
Lease Term	1 - 10 Years

Construction detail(metal and reinforced concrete)

1



200 Park Ave, Newberry, SC 29108

This Class C single-tenant industrial warehouse, built in 1985, offers 46,459 SF of rentable building area on a single floor, with a matching typical floor size. Situated on 6.5 acres of industrial-zoned land, the property features reinforced concrete construction, 24 FT clear height, and 24 FT x 45 FT column spacing, ideal for efficient storage and operations. Key features include:

Heavy power capacity
3 external docks and drive-in access
Rail access for enhanced logistics
30 parking spaces (0.65 ratio)
Sprinkler system (type not specified)
No cross docks or levelators
No elevators or cranes specified

Recently renovated (details not provided), this facility is well-suited for warehousing, distribution, or light manufacturing. Its strategic layout and infrastructure support high-volume throughput and operational flexibility.











