

RETAIL/MIXED USE BUILDING FOR SALE OR LEASE



AVAILABLE SPACE

- Approx. 13,000 SF
- Retail and office space w/2 storied windows
- Auto service area w/10 lifts
- 2 Overhead doors
- High ceilings throughout
- Capacity to add 2nd story
- Zoned I-1 Permitted Uses: Retail, Office, Professional, Industrial, Indoor recreation, etc.

BUILDING FEATURES

- Approx. 1.626 Acres
- Parking for approx. 80 cars
- Located on Route 53
- Walking distance to Denville Train Direct access to NYC/Newark
- NJ Transit Bus line
- 1/8 mile to Route 80 and 46
- Walking distance to Downtown Denville

ASKING SALE PRICE \$2,595,000

Contact Our Exclusive Agents:

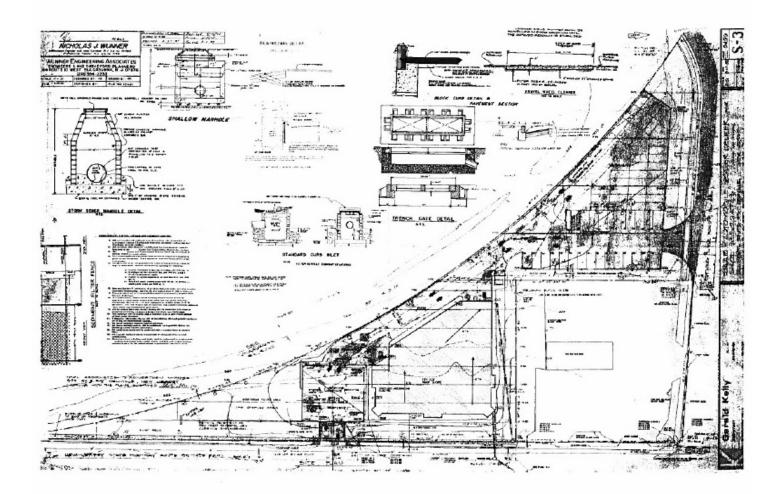
JUDITH FELDMAN OFFICE: 973.884.4444 x28 MOBILE: 973.713.7918 JFeldman@newmarkrealestate.com

2016 Newmark Associates, Inc. Information obtained from sources deemed to be reliable. However, no guarantee, warrant or representation is made as to accuracy of the information presented which is submitted subject to errors, omission, change of price, rental or other conditions, prior sale lease, financing or withdrawal without notice. Projections, opinions, assumptions or estimates are provided for example only, and may not represent current or future performance. Interested parties should consult their tax and legal advisors and conduct a thorough investigation of the property and any prospective transaction.

7 East Frederick Place, Suite 500, Cedar Knolls, New Jersey 07927 | P 973.884.4444 | F 973.428.7278 | www.newmarkrealestate.com

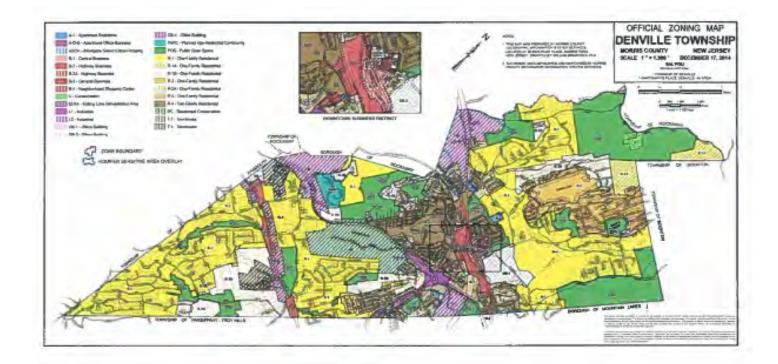


SITE PLAN





ZONING MAP





Improvement Description

Overall construction features are summarized below:	
Size:	12,244+/-SF
Age:	Actual age -23+/- years Effective age - 15 years overall Remaining Economic Life - 30 years
Excavation & Foundation	Steel reinforced concrete foundation.
Framing:	Steel framing
Exterior Walls:	The exterior walls are finished in plate glass, stucco, and painted concrete block.
Roof:	Flat; built up. The roof was not accessible the date of inspection.
Overhead doors:	Two overhead doors in the service department. One, smaller overhead door for the parts department.
Bays & Lifts:	the service department contains 10 lifts, all attached.
Windows:	Aluminum framed throughout.
Flooring:	Showroom: terrazzo tile. Service area- sealed concrete.
Ceiling:	Showroom and office areas: acoustic tile. Service area: Open, steel decking.
Restroom:	Centrally located men's and women's restrooms. Locker room contains multiple fixtures including showers.
<i>Heating, Ventilation, & Air Conditioning;</i>	Gas fired forced hot air heat in showroom and overhead gas fired radiant heaters in the service department. The showroom and office area is cooled by rooftop HVAC units.
<i>Electrical & Lighting Systems:</i>	Adequate electric service with circuit breaker panels. Showroom/office area has recessed fluorescent and spot lighting. The service are has attached in- candescent lighting.



Page 1 of 4

Township of Denville

Township of Denville, NJ Friday, May 6, 2016

Chapter 19. Land Use

Article 5. Zone Regulations

19-5.22. I-1 INDUSTRIAL DISTRICT.

19-5.2201. Primary intended use.

[Ord. No. 2-77, § 19-5.2201; Ord. No. 3-99, § 1; Ord. No. 12-02, § 10; Ord. No. 6-14, § 5] This zone is designated for offices for business, professional, executive or administrative purposes, scientific or research laboratories, industrial and manufacturing uses and indoor commercial recreation. The intensity of operations shall not exceed the limitations imposed by the performance standards hereinafter set forth in this Section. Also permitted in this District are:

- a. Public utility uses as a conditional use, as set forth in Section 19-5.10.
- b. Parking conforming to Section 19-5.8.
- c. Signs conforming to Section 19-5.9.
- Accessory uses customarily incident to the above uses. For indoor commercial recreation centers, accessory uses include locker and changing rooms, showers, day care facilities, related medical,
 - chiropractic or physical therapy professionals, small cafes, snack bars and pro shops provided that
 access to such accessory uses is only from within the facility. No outdoor advertisement is
 permitted for such accessory uses.

19-5.2202. Prohibited uses.

[Ord. No. 2-77, § 19-5.2202; Ord. No. 12-02, § 11]

No land or building shall be used or occupied which does not conform to the performance standards of Subsection 19-5.2205. In addition, the following uses are specifically prohibited.

- a. Residential construction or conversion.
- b. Commercial incineration.
- c. Junk yards.
- d. Rubbish, garbage or trash dumps.
- e. Outside storage unless in conformance with Subsection 19-5.714.
- f. Nursing homes.
- g. Institutional uses as set forth in Section 19-5.10.

 Retail sales except as may be accessory to a permittee use and accessible only through the principal use.

19-5.2203. Required conditions.

[Grd, No. 2-77, 9 19-53203; Ord, No. 28 81, 9 10]

- Meight. No structure shall exceed a height of two stories provided the building is not higher than 35 feet.
- b. Front yard. There shall be a front yard of not less than as feet. Off-street parking is permitted in the fourt yard as regulared in Subsection 19-5803f.
- c. Side yard. There shall be two side yards and no side yord shall be at less than 20% of the average lot width provided that in no event shall any side yard be less than 20 feet. Off struct parking is permitted in the side yard provident to parking area is closer than 10 feet to any property, non-live feet to any building.
- d. Rearryard. There shall be a rearryard of not less than 50 feet. Where any a key or rainoad right-ofway abuts the rearr of the property, such space may be counted as part of the rearryard. Of harrest parting is personited in the rearryard provided no parlong area is dosen than 10 feet on any property. Fire non-five feet to any building.
- e. Special district boundary buffer area. No building shall be built within 75 feet of any residence zone line and off-street parking and excess drives shall be set back 15 fact from such zone line to establish a buffer area as defined herery. Said buffer area shall be withing londacapad as approved by the Phinning Board.
- L Lot zrea. Each lot in the Litindustrial Distinct shall contain a minimum lot area of at 14450 GNE 2019 and shall have a transage at the front street property line of at least 175 feet.
- p. Maximum licent area ratio. The gross floor area of all floars of all buildings shell not exceed 25% of the total los area.
- Landscaping, The requirements of Subsection 19-5,2009 g shall be met.
- 1 Loading: Loading and enloading shall be done in other than front yord nefore the insuence of a huiking parmit within this zone, the Planning Board shall review and approve a site development plan of the proposed use and shall accessin that all requirements of this article are consulted with.

19-5.2204, Permits and operations.

[Ord. No. 2-75,6 19-52 2004]

In addition to the usual required building permit application, an application for any tailoing permit or certificate on forms prepared by the Standing Board. The applicant shall also submit in duplicate all plans of the proposed construction and development, including a description of the proposed operation. If it appears from the application that the intended use may not conform to the performance standards certificate for this zone, the Planning Board shall request the applicant to submit a deposit of 3500 which will be used to defregative cust of spacial reports required to process the application. The Planning Board shall refer the application for investigation and report to one or more capacit consultance selected by the Board as qualified to advise on conformance to the required performance.

file:///C:/Users/K-GOL/DB--U/AppData/Lacal/Temp/SF6301B1.htm

5/6/2016

standards, Such consultants shall inside a written report within go days after his receipt of such application. At the next regular meeting of the Board or within go days of receipt of social social shall render a decision in the form of e written report regarding the application. Any permit authorizon and issued shall be roughtoned on, among other things, the application. Any permit authorizon and issued shall be roughtoned on, among other things, the application will buildings and installations in operation conforming to the applicable performance standards and the applicants paying fees in excess of \$350 if needed to covar experts' above mendened reports. All manies not used to pay for the services of the expert consultant shall be returned to the applicant at the dma the Board renders the written services of all reports or decisions shall be promptly tamished to the applicant.

19-5.2205. Performance standards.

[Ord. No. 2-77, § 19-5, 2205]

Sefore the issuence of any building or occupancy permit for any asc in the Li District, all of the A lowing minimum standards must be complied with:

- a. Fire and explosion hazard. All activities shall be carried on only in structures which conferm to the standards of the National Board of Fire Underwriters on the Township Brilding Code on Fire Underwriters, which even is more restrictive. All operations shall be carried on and explosive raw materials, fixels, liquids and Figished products shall be stored in accordance with the standards of the Board of Fire Underwriters.
- b. Radioact Mry. Any industrial activity which emits dangerous radioact Mty at any point is prahibited.
- c. Smoke, dust; furnes, orders, gases. There shall be we emission of any smake, fames, gas, dust or orders. These end any other atmospheric pollutant which is detectable to the human senses at the landidaries of the fot occupted by such use is provabited.
- d. Liquid or solid wettes. No operation shall discharge wastes of any bind into any reservoir, pond, lake, underground stream or underground water source. The clackarge of warwayed wastes into a stream is prohibited. All methods of sewage and industrial waste treatment and disposal shall be approved by "ownship and New Jersey State Liesich Departments. Effluent from a treatment plant shall all times comply with the following standards:
 - Maximum five-day blochemical coygen demand: five parts per million.
 - Maximum quality of effluence ro% of minimum daily stream flow.
 - 3 Maximum five day blockemical caygen demand effer citizion (EVC.D.) of effluent multiplied by quantity of affluent divided by quantity of stream flow: o as part per million.
 - Medimum total solids: 5,0 oo parts per million.
 - g. Maximum phenol: ono part per million. No offluent shell contain any other axids, oils, dust, toxic metals, corrective or other toxic substance in solution or suspension which would create odors, discolor, potent or otherwise pollute the stream is any way.
- a. Withatton. There shall be no ville stice: which is discernible to the human sense of feeling boyond the immediate site on which such use is conducted.
- f. Notye. There shall be no notice encasting from any operation which will be audible bayand the boundaries of the immediate site.
- ž,

I andscaping. There shall be established along the line of any lot that is contiguous to any residential district a lock of landscaping or ferce on wall as the Plaening Roard may require which will be adequate to across the operations of such lot from normal observation from within such residential district.

h. Loading Loading and unloading shall be done in other than the front yead. Before the issuance of a building or occupancy permit, the Planning Board shall review and approve a site development plan of the proposed use and shall ascertain that all the requirements of this section are compiled with.

19-5.2206. Permitted conditional uses.

[Ovel, Nov 3-99, 5 is Ord, No. 5 16-07, 5 rd]. Permitted conditional uses are established as follows:

- WP889 telecommunications towers in compliance with Subsection 19 5,72742, 3 and 4 and Subsection 19-5,100-9 of this chapter.
- h=0ark englor financial uses subject to development standards found in Subsection 19-group.