

MEDLEY PALMETTO INDUSTRIAL PARK

15,005 SF AVAILABLE FOR LEASE

7905 NW 77th Terrace, Medley, Fl 33166



PROPERTY DESCRIPTION

Medley Palmetto Industrial Park consists of 10 concrete dock high buildings, perfect for distribution or manufacturing. With a minimum unit size of 3,080 square feet, fully air-conditioned office space, 20 - 24' clear ceilings and 150' truck courts, MPIP provides functional industrial warehouse space within the Medley industrial market.

LOCATION DESCRIPTION

Situated on a major Highway such as Palmetto Expressway, Medley Palmetto Industrial Park offers convenient access to all major thoroughfares as well as excellent frontage and exposure. Located Just south of NW South River Drive between NW 74th Avenue and Palmetto Expressway. MPIP is only minutes away to both Palmetto Expressway and Florida Turnpike via Okeechobee Road which in turn provides access to every highway and port in the county. Miami International Airport and PortMiami are accessible within minutes from Dolphin Expressway, Broward County and Port Everglades from I-75 and I-95.

PROPERTY FEATURES

- +/- 15,005 Sq. Ft. Total
- +/- 650 Sq. Ft. Office
- +/- 14,355 Sq. Ft. Warehouse
- Two (2) Dock High Loading Doors
- One (1) Ramp Loading Door
- 20' Clear Ceiling Height
- 200-Amp, 3-Phase, 120/240V
- 200-Amp, 3-Phase, 120/240V
- 200-Amp, 3-Phase, 240V
- Fully Fire Sprinkled Building
- Outside the Wellfield Protected Area
- Palmetto Expressway Exposure

MORE INFORMATION

Alexander Bernaldo, SIOR

President 786.337.7877 Alex@AmericasCRE.com Michael Silva, SIOR

Vice President 786.337.7881 mike@americascre.com

Marcel Perez

Commercial Advisor 786.337.7879 marcel@americasCRE.com



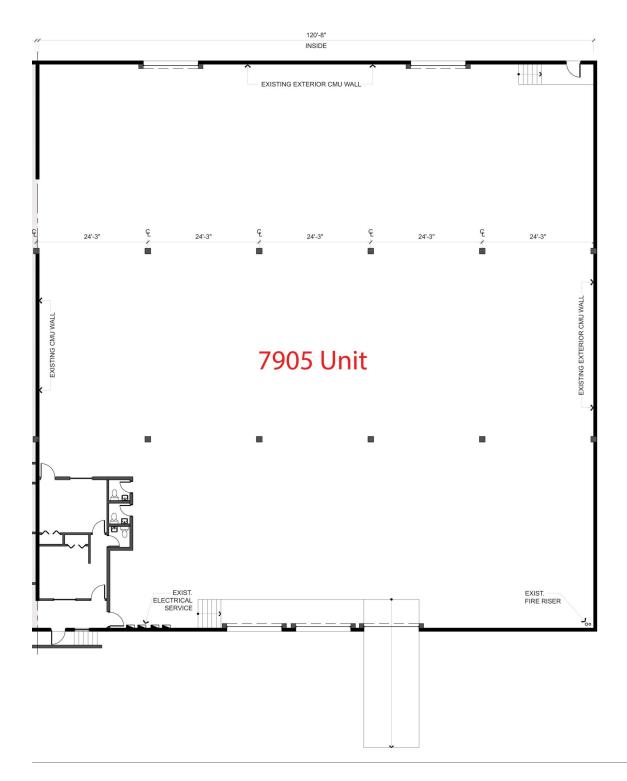




MEDLEY PALMETTO INDUSTRIAL PARK

15,005 SF AVAILABLE FOR LEASE

7905 NW 77th Terrace, Medley, Fl 33166



MORE INFORMATION

Alexander Bernaldo, SIOR

President 786.337.7877

Alex@AmericasCRE.com

Michael Silva, SIOR

Vice President 786.337.7881 mike@americascre.com Marcel Perez

Commercial Advisor 786.337.7879 marcel@americasCRE.com



