Publix #1280 - Shops at Village Walk

7950 Dani Drive Fort Myers, FL 33966 Lat 26.604, Long -81.810

FOR LEASE



PROPERTY HIGHLIGHTS

- Publix-Anchored Center
- Located at the High Traffic Signalized Intersection of Six Mile Cypress Parkway and Challenger Boulevard
- One-Mile West of Interstate-75
- 1/2 Mile South of Colonial Boulevard
- High Average HH Income and Densely Populated Area
- Traffic Count: 79,000 VPD (Colonial Boulevard and Six Mile Cypress Parkway)



DEMOGRAPHICS	2 Miles	4 Miles	6 Miles
Total Population	28,549	89,170	194,082
Daytime Population	27,136	110,336	234,540
Total Households	12,494	36,796	80,157
Avg. HH Income	\$112,623	\$106,468	\$101,955
Data provided by Placer Labs Inc. (www.placer.ai) & Esri			

Adriana Collazo

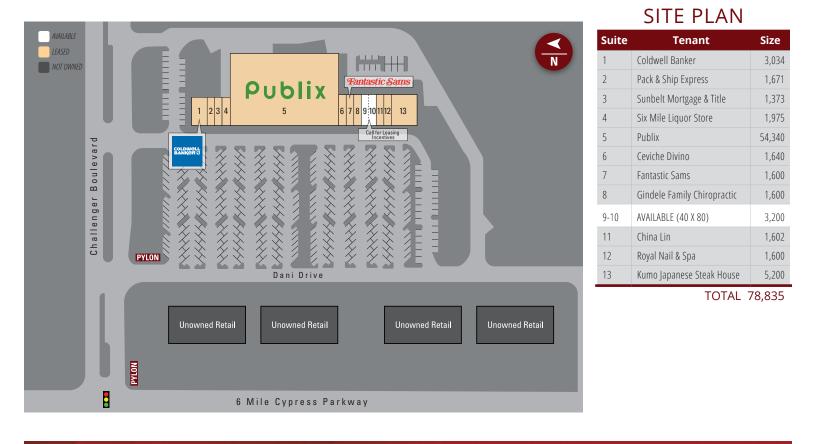
786.676.1650 | acollazo@crossmanco.com 980 North Federal Highway, Suite 434, Boca Raton, FL

Licensed Real Estate Broker. No warranty expressed or implied has been made to the accuracy of the information provided herein, no liability assumed for error or omission.



Publix #1280 - Shops at Village Walk

7950 Dani Drive Fort Myers, FL 33966 Lat 26.604, Long -81.810





Adriana Collazo 786.676.1650 | acollazo@crossmanco.com 980 North Federal Highway, Suite 434, Boca Raton, FL

Licensed Real Estate Broker. No warranty expressed or implied has been made to the accuracy of the information provided herein, no liability assumed for error or omission.



Publix #1280 - Shops at Village Walk

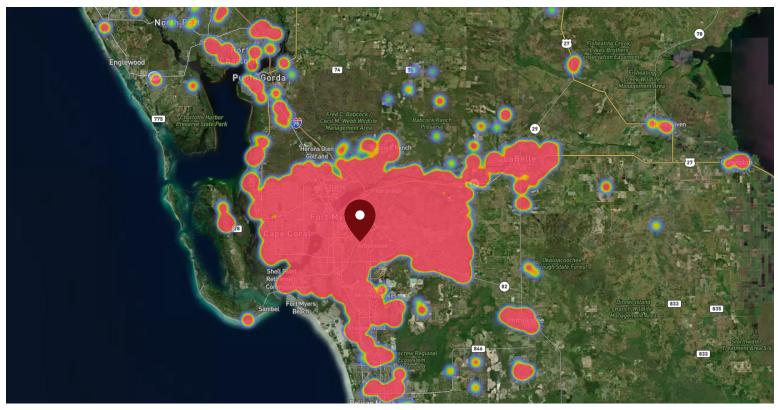
7950 Dani Drive Fort Myers, FL 33966 Lat 26.604, Long -81.810

FOOT TRAFFIC OVERVIEW



Data provided by Placer Labs Inc. (www.placer.ai) June 1, 2023 - May 31, 2024

SITE VISIT DENSITY



Red, orange, and yellow colors represent the location of 60% of site visitors

Data provided by Placer Labs Inc. (www.placer.ai)

Adriana Collazo

786.676.1650 | acollazo@crossmanco.com 980 North Federal Highway, Suite 434, Boca Raton, FL

Licensed Real Estate Broker. No warranty expressed or implied has been made to the accuracy of the information provided herein, no liability assumed for error or omission.

