SWC JEFFERSON AVENUE & DATE STREET

RETAIL/SHOWROOM FOR LEASE, GROUND LEASE, OR BUILD-TO-SUIT



- High traffic, signalized intersection
- I.034 Gross acres and 0.76± net acres finished parcel on Jefferson corridor near Murrieta Auto Mall
- APN: portion of APN: 909-352-001, parcel 2 of Parcel Map 37560.
- Plans underway for 4,278± SF single story retail/ showroom building. Owners will modify and build to suit for partial or full building user(s) (qualified tenants).
- Excess parking over code requirements provided: 40 spaces
- All Offsite and Onsite Improvements, including parking, landscaping, utilities completed and stubbed up to building footprint
- Zoning: BP (Business Park)
- Retail and showroom uses within the BP Zone include: restaurants, offices, auto parts, convenience stores, banks, medical offices, auto repair, veterinarian, offices, health and fitness with CUP, and many more.
- · Lease, Ground Lease or Build to Suit
- Near French Valley Parkway Interchange
- Lease Rate: Contact Broker

JOIN:





Nearby Retailers Include:



























Exclusively Marketed By:

Mark Esbensen

President | CEO CA License # 00713990 (951) 491-6300

mesbensen@westmarcre.com

Scott Forest

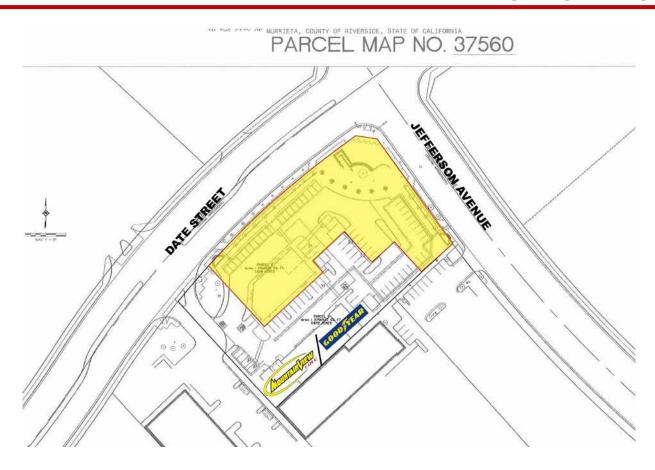
Senior Vice President CA License # 01396577 (951) 491-6300

sforest@westmarcre.com



SWC JEFFERSON AVENUE & DATE STREET, MURRIETA, CA

RETAIL/SHOWROOM FOR LEASE, GROUND LEASE, OR BUILD-TO-SUIT

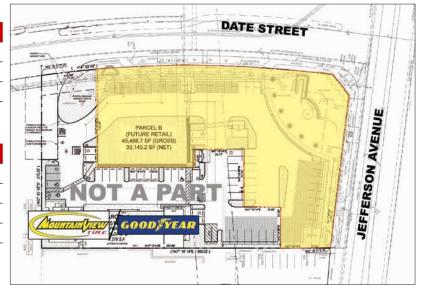


Traffic Counts

Source: CoStar 2022	ADT
Jefferson Avenue North of Date Street	28,906
Jefferson Avenue South of Date Street	23,958
Date Street at Jefferson Avenue	4,533

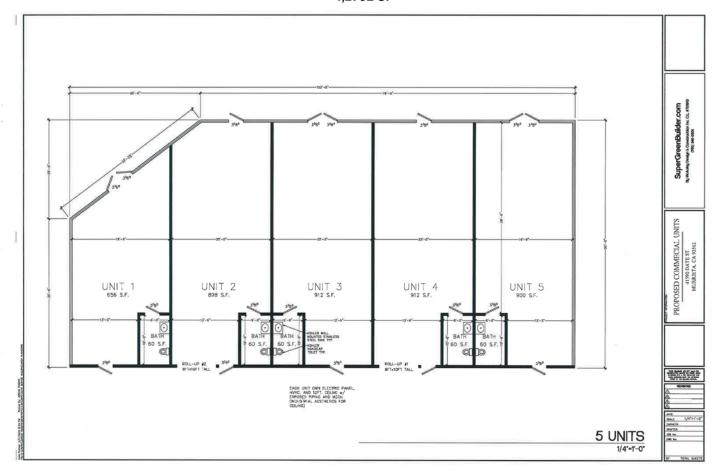
Demographics

Source: CoStar 2023	I mile	3 mile	5 mile
2023 Population (Estimated)	2,613	72,481	175,980
2028 Population (Projected)	2,639	72,769	176,906
Daytime Employee Population	10,749	59,218	78,697
Average Household Income	\$129,554	\$110,661	\$120,333





CONCEPTUAL FLOOR PLAN 4,278± SF



SWC JEFFERSON AVENUE & DATE STREET, MURRIETA, CA

RETAIL/SHOWROOM FOR LEASE, GROUND LEASE, OR BUILD-TO-SUIT







