FEATURING:

STARBUCKS, WINGZONE, **FIREHOUSE SUBS**

PRICE: \$9,643,973

CAP RATE: 5%

PROPERTY HIGHLIGHTS

• Building Area: ±9,150 SF - Rentable Area: ±8,935 SF

• Land Area: ±0.94 Ac

• Site Coverage: 21.77%

• Year Built: 2023/2024

Zoning: C-G General Commercial

• Parking: 32 parking spaces (Parking is Common and one of two Properties in Belle Fleur Centre)

Two Street Access

AZURE'S NEW SHOPPING CENTER

FOR SALE

NNN LEASED RETAIL INVESTMENT

EUR BELLEFI

C E T B E 17684 Bellflower Blvd Bellflower, CA 90706

David Brandt

dbrandt@lee-associates.com 213,446,4449

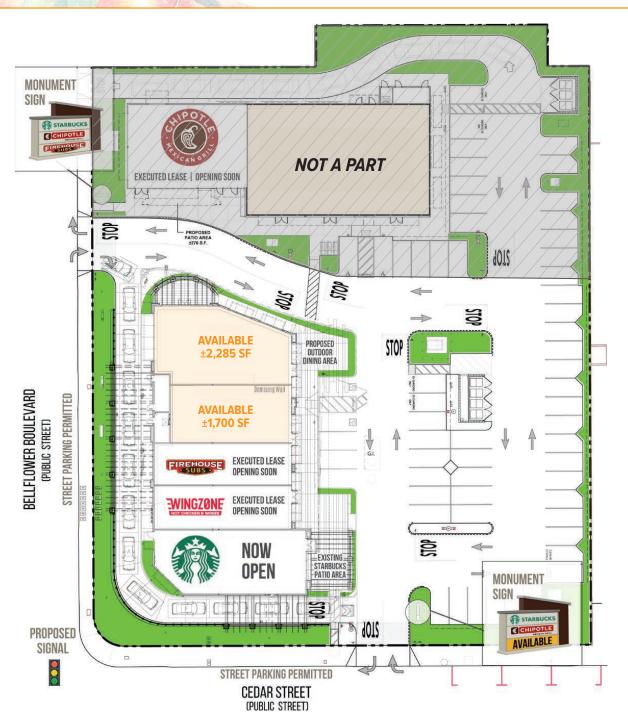
Take Poxon

ipoxon@lee-associates.com 323.767.2055



COMING SOON





+8 935 RENTARLE SETOTAL	

UNIT	TENANT	SIZE	LEASE TYPE	LEASE START	LEASE EXP	LEASE RATE	MONTHLY RENT
	Starbucks (Drive Through)	±2,200 SF	NNN	5/3/22	7/31/32	\$7.00 PSF	\$15,400.00
1	Wing Zone	$\pm 1,400~\mathrm{SF}$	NNN	3/18/24	3/18/34	\$4.00 PSF	\$5,600.00
2	Fire House Subs	$\pm 1,350~\mathrm{SF}$	NNN	4/5/24	4/5/34	\$4.00 PSF	\$5,400.00
3	Vacant	±1,700 SF	NNN	-	=	TBD	-
4	Vacant	±2,285 SF	NNN	-	-	TBD	-



INVESTMENT ANALYSIS

(AS OF 12/01/24)

MONTHLY TRIPLE NNN INCOME

	Starbucks (Drive Through)	\$15,400.00
UNIT 1	Wing Zone	\$5,600.00
UNIT 2	Fire House Subs	\$5,400.00
UNIT 3	Vacant	\$6,800.00 - PROFORMA
UNIT 4	Vacant	\$9,711.25 - PROFORMA

Total Monthly Net Rents \$42,911.25

Annual Net Rents \$514,935.00

Vacancy Factor 3%(\$15,448.05)

Effective Net Income \$499,486.95

Note: There are CAM and CAM reimbursements that are included in actuals which are not noted here.





BE A PART OF CREATIVITY & INNOVATION

Belle Fleur Centre offers a unique space for local chefs and culinary variety. The buildings are designed with rustic contemporary architecture that blends the use of natural building materials and modern space application.

A place to grab dinner when you are on the go or stay - though we'll miss you.



CITY OF BELLFLOWER START-UP LOAN PROGRAM

The City of Bellflower's Start-Up Loan Program offers one-time forgivable loans up to \$50,000 to new businesses at Belle Fleur Centre. The goal of the program is to create and retain jobs, and offer quality services to the residents of Bellflower. Loan funds may be used for working capital and equipment purchases. The loans will be forgiven over a 4-year period, with 25% of the loan being forgiven each year the business remains operating.







THE TRADE AREA

The site is located a the NEC corner of Bellflower Boulevard and Cedar Street. Bellflower Boulevard is the North/South commercial corridor that runs through the City of Bellflower and connects with other commercial thoroughfares including the 91, the 105, and the 405 freeways. The City of Bellflower has redesignated this Downtown Bellflower district to promote more development and commercial uses to this trade area. The site is in the heart of the new district.

Several exciting new developments are in this new trade area including: Steel Craft, Dunkin Donuts, In-N-Out Burger, Wing-Stop, and City Ventures' The Boulevard project (32 for sale townhomes). Existing tenants in the immediate trade area include: Golden Corral, Chris & Pitts, Jack in the Box, 7-Eleven, and Bank of America.

THE LOCATION

Belle Fleur Centre is a new development project with 16,208 square feet of restaurant, retail, and lush landscaping. The site is 1.73 acres on the corner of Bellflower Boulevard and Cedar Street, .3 miles from the 91 Freeway, 4 miles from the 710 Freeway and 1.4 miles from the 605 Freeway providing access to both North-South and West-East highways. It is Centrally located in Los Angeles County and is surrounded by residential neighborhoods.



DEMOGRAPHICS





POPULATION

1 Mile 38,953 3 Miles 264,058 5 Miles 685,013



AVERAGE HH INCOME

1 Mile \$106,321 3 Miles \$117,294 5 Miles \$119,625



DAYTIME POPULATION

1 Mile 7,213 3 Miles 75,742 5 Miles 716,031



HOUSEHOLDS

1 Mile 13,124 3 Miles 82,501 5 Miles 210,064



TRAFFIC COUNTS

BELLFLOWER BLVD 91 FREEWAY ARTESIA BLVD

 $\pm 35,536 \, \mathrm{ADT}$ $\pm 270,000 \, \mathrm{ADT}$ $\pm 19,581 \, \mathrm{ADT}$

