

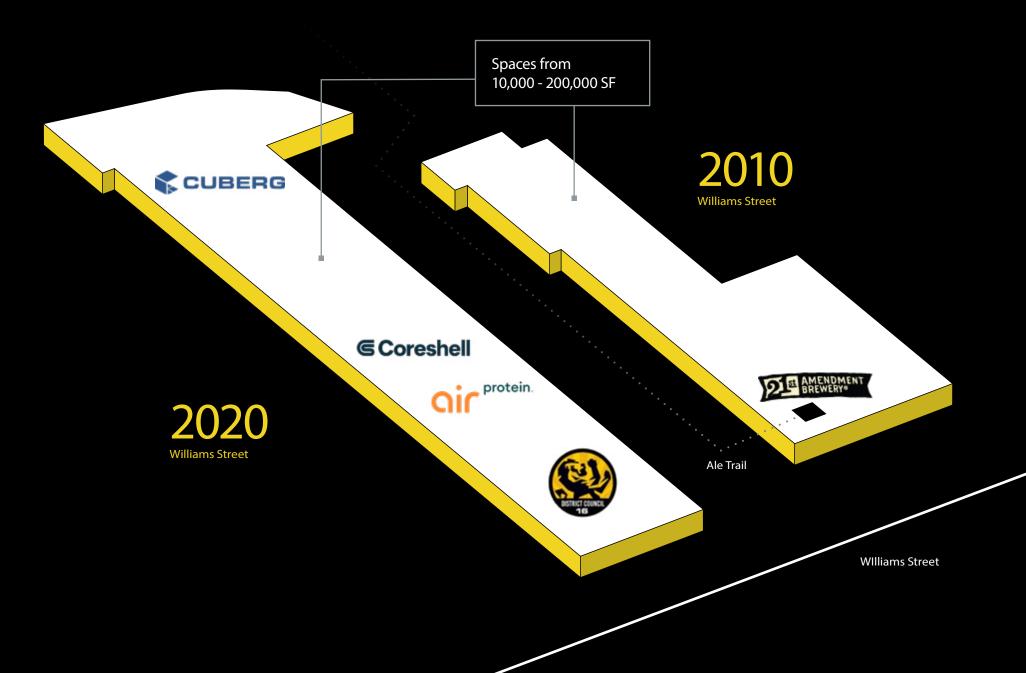
±15,000-120,000 RSF

2010 & 2020 Williams Street San Leandro, CA 94577

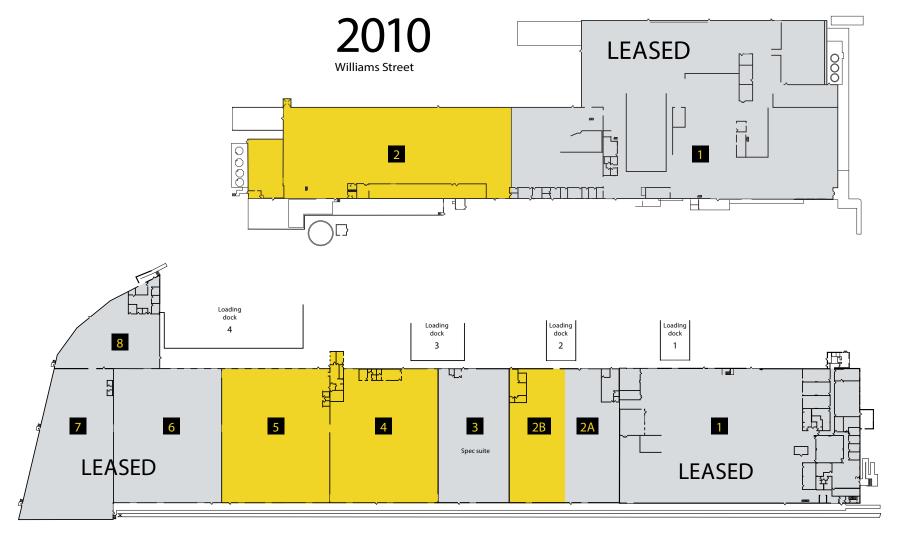




PROJECT OVERVIEW



AVAILABILITY SUMMARY



2020 Williams Street

ADVANCED MANUFACTURING / R&D / LAB SPACE





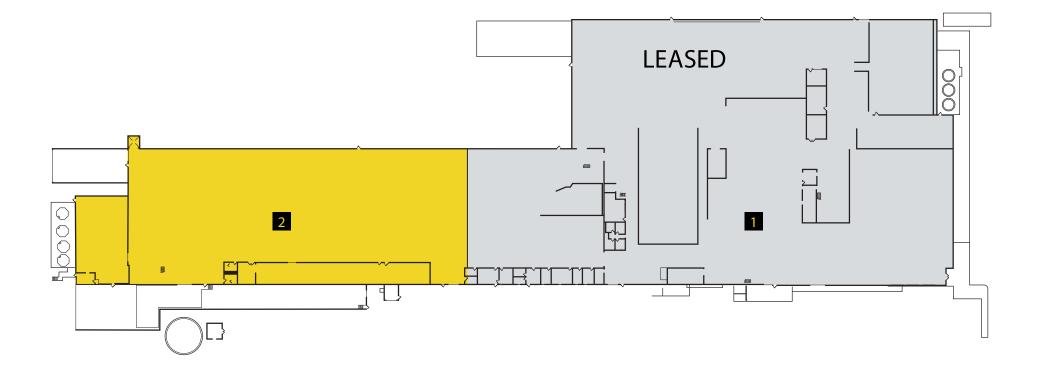
800 – 1,200 amps							
Ability to u	Ipgrade po	wer					
28' clear							
30' columr	n spacing						



2010 WILLIAMS STREET

±30,000-120,000 SF



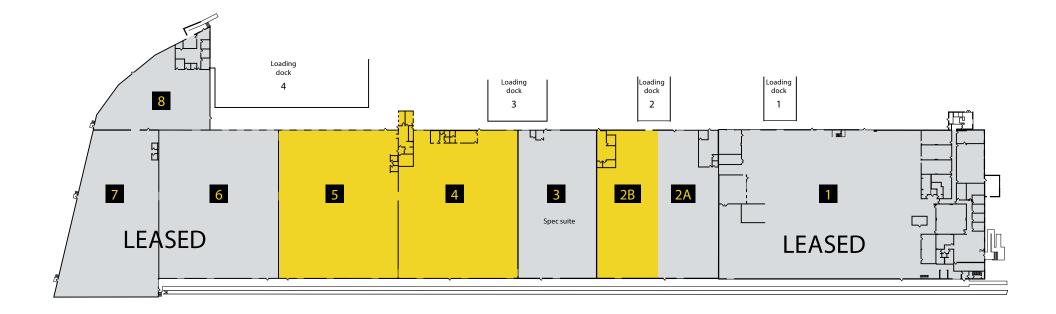


2020 WILLIAMS STREET

±17,000-52,000 SF







CONSUMERS

	4,543,472	1,225,	275		930,00	07	\$125,	151	998,8	359	
	2023 Total Population	2023 Millen Population			2023 Gener Population		2023 Med Household		Median H HHs over		
											~
	251,054	73,55	0		1,671,	726					
	2023 Manufacturing Employees (NAICS)	2023 Transp Warehouse (NAICS)			2023 Total Households	5					~
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					Contra la						

TALENT

within 30-min drive time

85,73 . Warehousin in 2023			66, Produc in 2023	ction jobs			rate from		23		growth ra	n headcour te from 201 ving a dem	3-	
							/ *	using ope			operation	1		
20,99	4		22,	824			4,67	'9				are 1.5 t		
Machine o resident w			Engine worker	eering resid rs	ent		Tertiary comple	educatior tions				centrated t al average		
			Advan	iced Mar	nufact	uring Mo	omentu	m in Sa	n Leandr	0				
		3,223				40			9,639					
		Advanced i jobs within				ents filed ce 2020			People wi degrees li San Leanc	ving in				

MADE IN SAN LEANDRO

San Leandro, CA is a hub for high-tech manufacturing in industries such as biotechnology, medical devices, robotics, and clean energy. Its strategic location and strong infrastructure make it an attractive place for companies in these sectors.

However, the city's manufacturing legacy dates back to the early 20th century when it emerged as a prominent industrial center in the Bay Area. Factors like its proximity to transportation routes and abundant land attracted manufacturing industries of various sectors.

The city experienced significant growth during World War II, with numerous factories producing aircraft components, munitions, and other war-related goods. Post-war, San Leandro continued to attract manufacturing companies across electronics, automotive, food processing, and printing sectors.

The development of industrial parks and factory complexes cemented its status as a hub for innovation and job opportunities.

While the manufacturing landscape has transformed due to global competition and changing industry dynamics, San Leandro has adapted. Today, it is a resilient city that embraces advanced manufacturing and emerging technologies, paving the way for innovation and economic growth.





DRIVE TIMES







2010 & 2020 Williams Street San Leandro, CA 94577

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