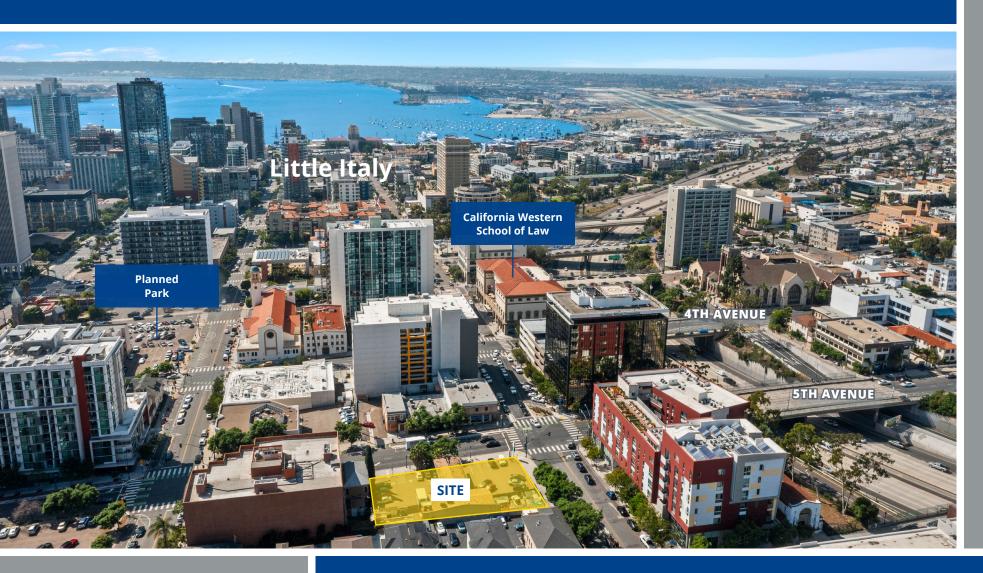
For Sale | Multifamily Development Site 5th & Cedar Street - San Diego





Victor Krebs

Senior Vice President Lic No. 01114335 (619) 807 2636 victor.krebs@colliers.com 4350 La Jolla Village Drive Suite 500 San Diego, CA 92122 +1 858 455 1515 Main colliers.com/sandiego



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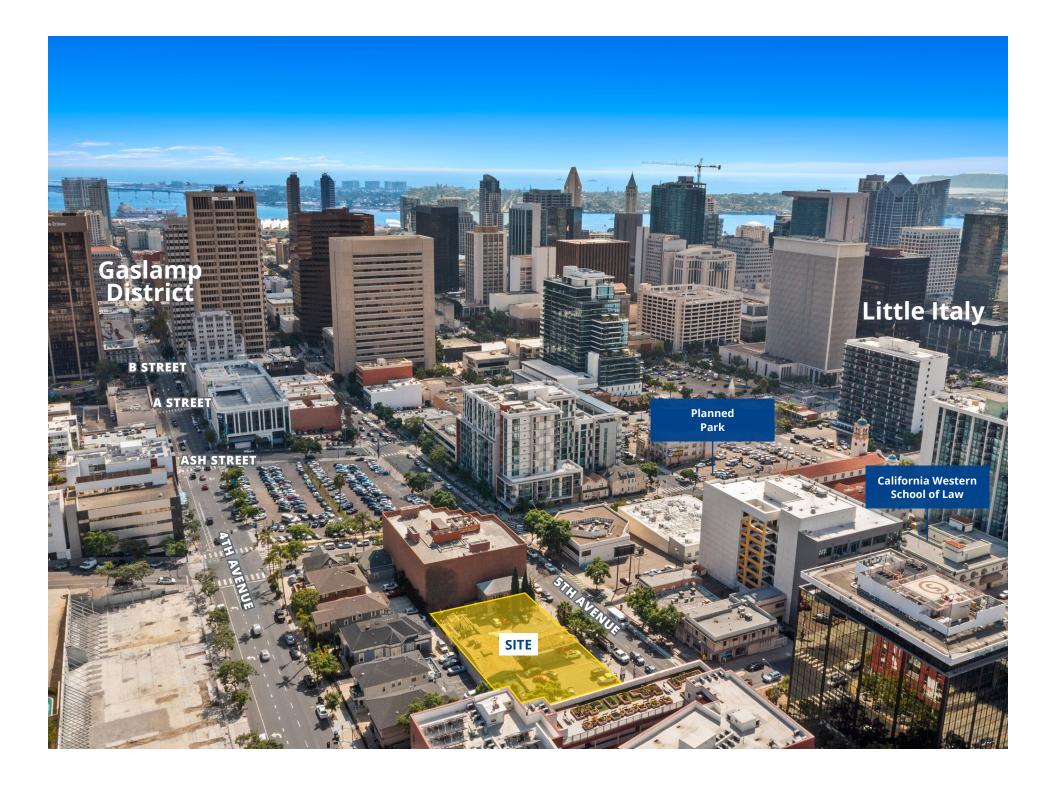
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4350 La Jolla Village Drive Suite 500 San Diego, CA 92122 +1 858 455 1515 Main







Executive Summary

Offering:

Colliers International is pleased to offer for sale a 15,349 sf development site at 5th & Cedar St, four blocks to Little Italy and one block to Balboa Park. The property has great westside location two blocks to the California Western School of Law with 900 law students. Ralphs Grocery store is a few blocks south and the neighborhood has great local restaurants, shops, and cafes. The 5th & Cedar site offers views of the Downtown skyline, San Diego Bay and Balboa Park.

Neighborhood Amenities:

5th & Cedar offers a great Live-Work-Play lifestyle and is near the Gaslamp District, Petco Park and Little Italy. Recreation options nearby include San Diego Bay, the Waterfront Park, Balboa Park and several neighborhood Parks.

Employment:

Downtown is a major employment center with 11,000,000 sf of space and is close to other major centers like Mission Valley, Kearny Mesa, UTC and Sorrento Mesa.

With a great westside location, strong market fundamentals and vibrant amenities, 5th & Cedar is an excellent development opportunity.

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5th & Cedar Street

PROPERTY DETAILS

Address & APN: 1563 5th Ave

> San Diego, CA 92101 APN: 533-383-13

Asking Price: \$5,700,000

Land Area: Approx. 15,349 sf – Assemblage May be Possible

FAR - Floor Area Ratio: Base FAR = 6.5, Minimum FAR = 4.0, Max FAR = 8.0

Zoning: NC Zone- Neighborhood Commercial with Residential Emphasis

Approx. 2,000 sf Building with Parking Existing Improvements:

Income & Leases: \$5,000 month Gross. Lease expires Oct. 31, 2024

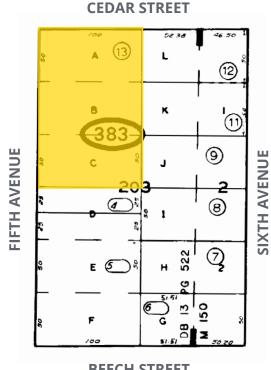
Fee Estimate: Impact Fees of approx. \$33,546 per Unit.

See enclosed Fee Estimate, Buyer to confirm.

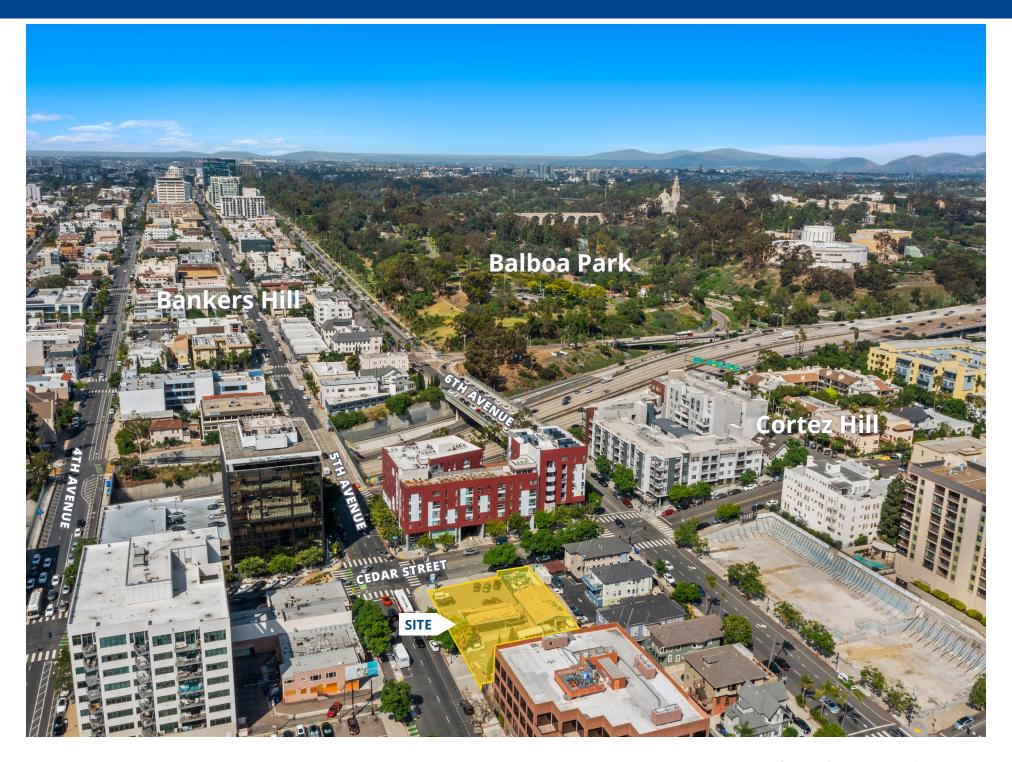
Utilities: Water & Sewer – City of San Diego

Gas & Electric - SDG&E

Environmental: Estimated remediation of \$250,000. See enclosed Memo & Estimate.



BEECH STREET



Yield Study



INCENTIVES

INCENTIVES DENSITY BONUS		
AVAILABLE:	1	
AVAILABLE.		
PROPOSED:	1	STREET WALL FRONTAGE HABITABLE SPACE < 100%
MAIN (F.		ODOLIND SLOOD USIOUT (99)
WAIVE:	1	GROUND FLOOR HEIGHT (20')
	2	PRIVATE OPEN SPACE

PARCEL INFO

1563 5TH AVE					10/5/2023
PROJECT INFORMATION					
ADDRESS:	1563 5TH AVE	LOT	APN	ACRE	SF
	SAN DIEGO, CA 92101	1	583-383-13	.35 AC	15,349 SF
				. AC	SF
				.35 AC	15,349 SF

DEVELOPMENT DATA

BASE ZONE			CCPD-NC	COMPLETE O	COMMUNITIES:		
DAGE ZONE	NEIGHBO	ORHOOD MIXED-U		COMPLETE	F.A.R. (TIER 1)		UNLIMITED
	NEIGHBO	NTIOOD WINED-0	OL CLIVILIC		T.A.R. (HER I)		ONLIMITE
COMMUNITY PI	_AN		OOWNTOWN	F.A.R.	BASE	6.5	99,769 SF
					MIN	4.0	61,396 SI
OVERLAY ZONI	ES:						
	TF	RANSIT PRIORITY	AREA (TPA)				
	TRA	ANSIT AREA OVER	RLAY (TAOZ)	LOT COVE	RAGE		1009
	PARKING STANDA	RDS PRIORITY AR	EA (PSTPA)				
				MAX STRU	JCTURE HEIGHT		85 F
Α	IRPORT INFLUENCE	AREA (AIA): REV	IEW AREA 1				
	1	FAA PART 77 NOT	ICING AREA				
AIRPORT LAN	D USE COMPATIBILI	TY OVERLAY ZON	IE (ALUCOZ)	GROUND	FLOOR HEIGHT		13 F
	COMPLETE C	OMMUNITIES (CC	HS): TIFR 1	SUPPLEM	IENTAL REGULATIO	NS	
		ITY CHOICE (CCM					
		ABLE DEV AREA	,	PRIVATE	OPEN SPACE	# DU	50%
			,			MIN. DIM.	6 F
	CULTURAL SE	NSITIVITY AREA:	MODERATE			MIN. AREA	40 SI
	PAI FONTOLOGIO	CAL SENSITIVITY	AREA: HIGH	COMMON	OPEN SPACE	MIN	15% OF LOT SIZE
	.,		, , , , , , , , , , , , , , , , , , , ,				
SETBACKS	FRONT	STD:	0'	COMMON	INDOOR SPACE	MIN	500 SQ F
		MAX:	5 FT				
				PET OPEN	SPACE		100 SQ F
	STREET	STD:	0'				
		MAX:	5 FT	REFUSE 8	RECYCLING	AF	PPLIES (142.0805
	SIDE*	STD:	0'	VISIBILITY	Y AREA	AF	PPLIES (113.0273
		MAX:	(10')				,
	RFAR*	STD:	0'				
	TALL WA	MAX:	(10')				
	156.0310: CITY MANA		()				



5th AVE & CEDAR ST

SAN DIEGO, CA

02a STUDY DATE 10 / 09 / 23

GROSS FLOOR AREA

GROSS FLOOR	AREA						
HABITABLE ARE						50.050.05	
	RESIDENTIAL					56,958 SF	
	RETAIL					1,526 SF	
	LOBBY / OFFICE					2,239 SF	
	AMENITY					630 SF	
	TOTAL RENTAB	LE AREA					61,353 SI
ACCESSORY AR	EA						
	TRASH					595 SF	
	ELECTRIC ROO	M				364 SF	
	BOILER					144 SF	
	UTILITIES					544 SF	
	STORAGE					1,392 SF	
	MPOE					70 SF	
	IDF		6	х	16 SF/FLR	96 SF	
	TRASH CHUTES		6	х	70 SF/FLR	420 SF	
	TOTAL ACCESS	ORY AREA					3,625 SI
CIRCULATION							
	ELEVATOR 1		7	х	90 SF/FLR	630 SF	
	ELEVATOR 1		7	х	90 SF/FLR	630 SF	
	STAIR 1		7	х	200 SF/FLR	1,400 SF	
	STAIR 2		7	х	200 SF/FLR	1,400 SF	
	STAIR 3		1	x	200 SF/FLR	200 SF	
	HALL L1					524 SF	
	HALL L2-L7		6	х	1,292 SF/FLR	7,752 SF	
	TOTAL CIRCULA	TION					12,536 S
	TOTAL GROSS	FLOOR AREA (G	FA)				77,514 S
		CLUDES GARAGI					79.2%
GARAGE	PARKING EXEM	PT FROM GFA					33,117 SI
					L1	5,607 SF	,
					P1	13,755 SF	
					P2	13,755 SF	
F.A.R.						PROPOSED	5.

UNIT TABULATION

		UNIT	# DU	SF / DU	NRS	F
		S1	48	450 SF	21,600 SF	
46%	STUDIO					
		SUB-TOTAL	48			21,600 S
		A1	36	540 SF	19,440 SF	
450/		A2	5	630 SF	3,150 SF	
45%	1 BED	А3	6	667 SF	4,002 SF	
		SUB-TOTAL	47			26,592 S
		B1	6	936 SF	5,616 SF	
6%	2 BED				5,2.2.2.	
		SUB-TOTAL	6			5,616 S
		LW1	3	1,050 SF	3,150 SF	
3%	LIVE / WORK					
		SUB-TOTAL	3			3,150 S
	TOTAL UNITS		104			56,958 S
				AVERAGE UNIT	=	548 S

PARKING

		0.4	D0	MOTO	DOVOL FO		IKEO
	QNTY	CA	RS	MOTO	RCYCLES	В	IKES
	٠	RATIO	#	RATIO	#	RATIO	#
STUDIO	46 DU	0	0	0.05	2.3	0.3	13.8
1 BED	47 DU	0	0	0.1	4.7	0.4	18.8
2 BED	3 DU	0	0	0.1	0.3	0.5	1.5
TOTAL REQUIRED			0		7		34
TOTAL PROVID	DED		96				
	L1	14					
	P1	40					
	P2	42					



5th AVE & CEDAR ST

SAN DIEGO, CA

STUDY

DATE 10 / 09 / 23

SUPPLEMENTAL RESIDENTIAL REGULATIONS

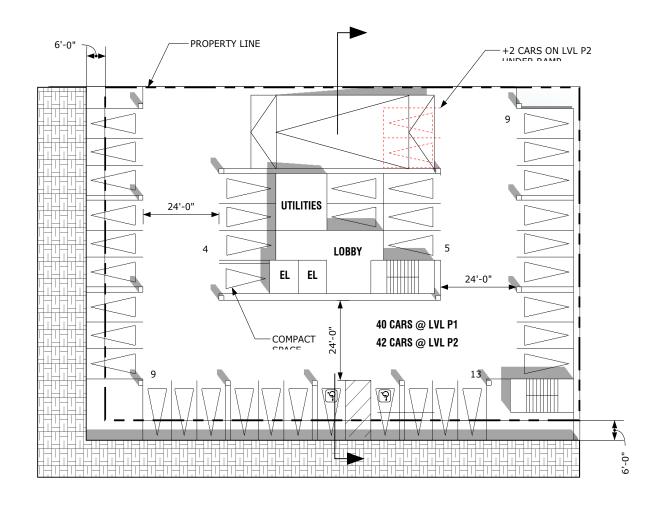
SUPPLEME	NTAL RESIDENTIAL REGULATI	ONS				
PRIVATE EX	KTERIOR OPEN SPACE					INCENTIVE
	REQUIRED			MIN#	50%	51 DU
	PROPOSED				45%	46 DU
соммон о	OUTDOOR OPEN SPACE					
	REQUIRED:	15,349 SF	x	15%		2,302 SF
	PROPOSED:			COURTYARD		2,387 SF
PET OPEN	SPACE					
	REQUIRED:					100 SF
	PROPOSED:					100 SF
COMMON IN	NDOOR SPACE					
	REQUIRED:					500 SF
	PROPOSED:					630 SF
TRASH		TRASH	RECYCLE	GREEN		
	RESIDENTIAL	192 SF	192 SF	192 SF		576 SF
	PROPOSED:					595 SF
GROUND FL	OOR HEIGHT					INCENTIVE
	REQUIRED:					20 FT
	PROPOSED:					15FT



5th AVE & CEDAR ST

SAN DIEGO, CA

02a STUDY DATE 10 / 09 / 23



LEVEL P1 / P2 - BUILDING PLAN

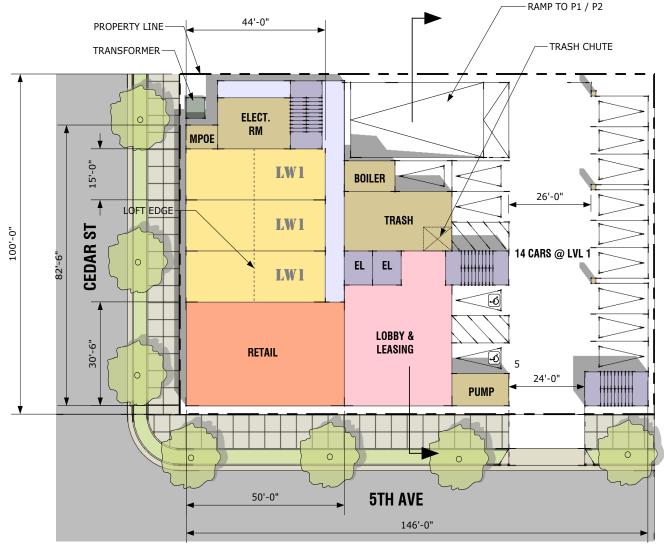




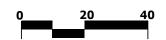


5th AVE & CEDAR ST SAN DIEGO, CA

02a STUDY DATE 10 / 09 / 23



LEVEL 1- BUILDING PLAN







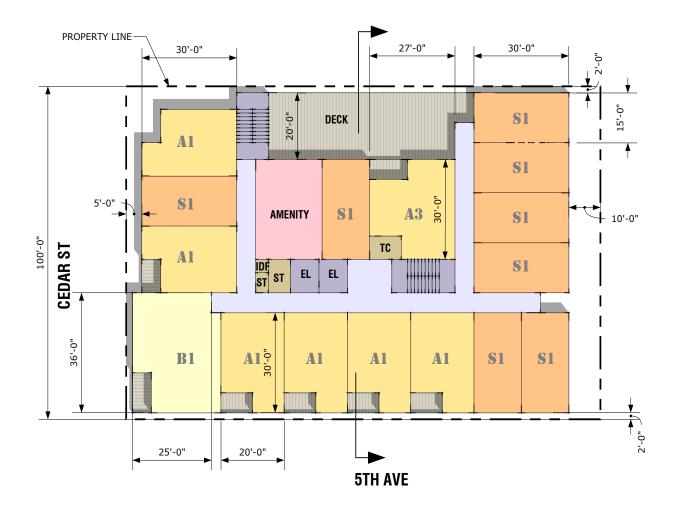
STEPHEN DALTON ARCHITECTS

www.SDArchitects.net

5th AVE & CEDAR ST

SAN DIEGO, CA

02a STUDY DATE 10 / 09 / 23



LEVEL 2- BUILDING PLAN



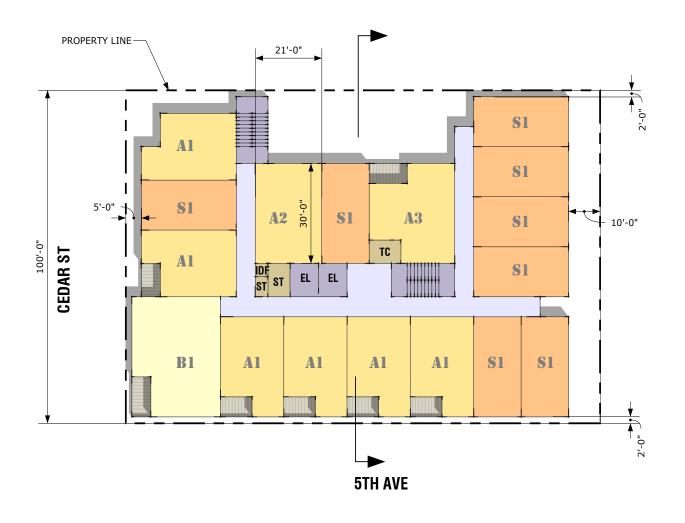




5th AVE & CEDAR ST

SAN DIEGO, CA

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LEVEL 3-7 BUILDING PLAN



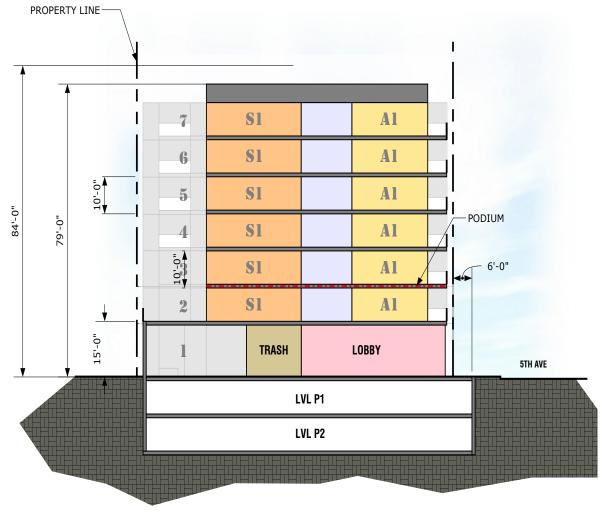




5th AVE & CEDAR ST

SAN DIEGO, CA

02a STUDY DATE 10 / 09 / 23



BUILDING SECTION









5th AVE & CEDAR ST SAN DIEGO, CA

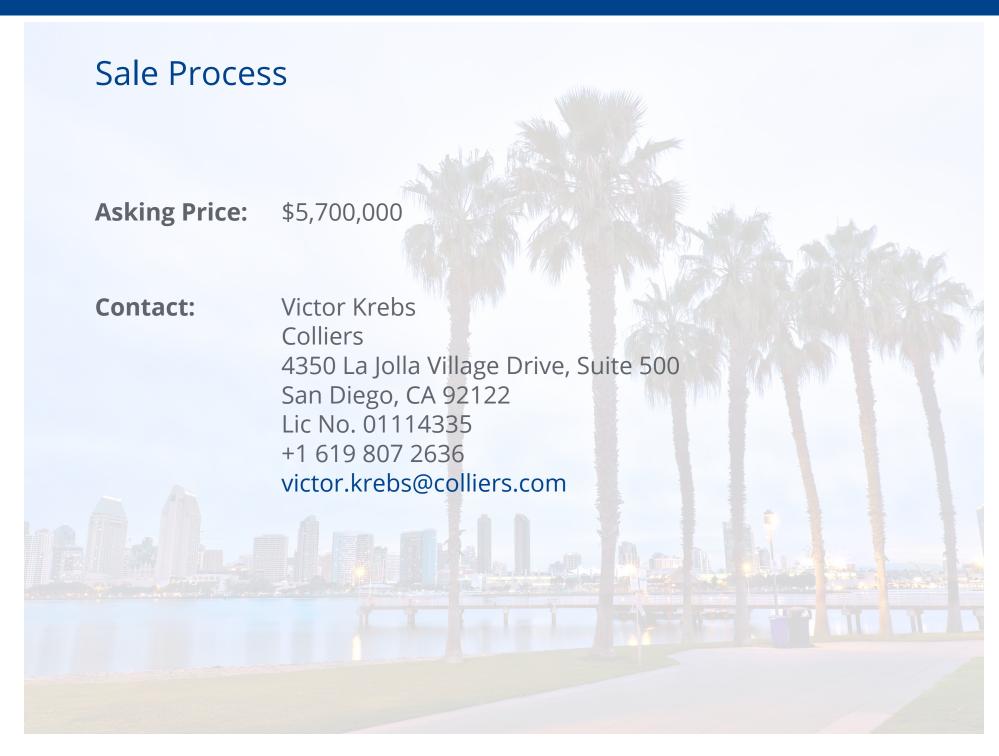
02a STUDY DATE 10 / 09 / 23

Fee Estimate

	LOCATION NUMBER OF UNITS	City of San Diego (Downtown) 104
	NOWIDER OF OWITS	104
5th & Cedar	MIX	(48) market rate studios (47) market rate 1-bedrooms (6) market rate 2-bedrooms (3) live/work lofts (calculated as studios)
	NUMBER OF BUILDINGS	1
	PRODUCT TYPE	Apartments
	ACRES	0.35
	PRODUCT SQ FT (avg.)	548

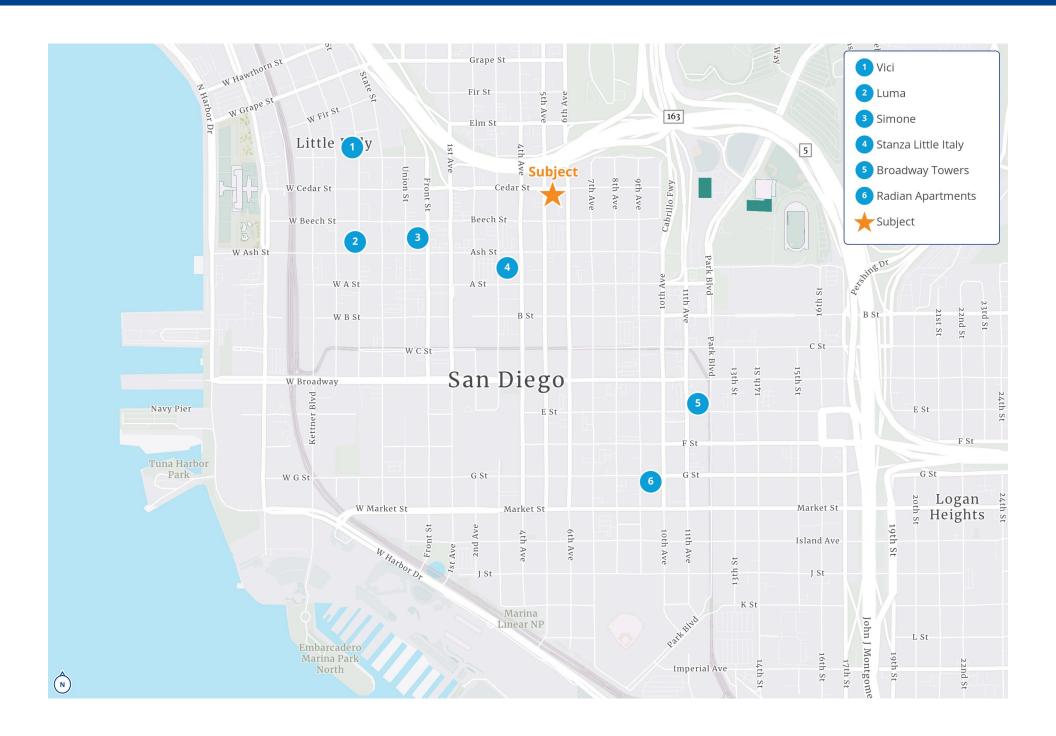
FEE TYPE	PER UNIT COST	NOTES
Sewer Capacity	\$3,092.40	based on greater than 70 du/acre (0.60 edu)
Water Capacity	\$1,828.20	based on greater than 70 du/acre (0.60 edu)
Inclusionary Housing Fee	\$12,357.40	\$22.55 prior to July 2024 then \$25
SDCWA Fee 1 1/2" (x2)	\$328.85	* assumes two 1.5" meter
DIF 2023 - based on city calculator	\$10,572.37	see DIF worksheet
Active Transportation In Lieu Fee	n/a	
RTCIP Fee 2023	\$2,741.97	https://www.sandiego.gov/sites/default/files/feeschedule.pdf
Unified School Fee (San Diego)	\$2,624.92	\$4.79 SF
Neighborhood Enhancement Fee	n/a	only applicable to Complete Communities Projects \$10.36 SF (if under 95' - if taller then \$12.68 SF)
PER UNIT TOTAL COST ESTIMATE	\$33,546.10	

16 — 1563 5th Avenue | Downtown San Diego -



Apartment Rent Survey

	Vici 550 W Date St	Unit Type	Unit Count	Mix % / Mix		Averages Size (SF)			Luma 1440 Columbia St	Unit Type		: Mix % / Mix		Averages Size (SF)	
	San Diego, CA 92101	Studio	21	21.9%	\$3,157	551	\$5.73		San Diego, CA 92101	Studio	39	17.7%	\$2,905	578	
Total Units	96	1 Bdrm	35	36.5%	\$4,125	754	\$5.47	Total Units	220	1 Bdrm	113	51.4%	\$3,836	804	\$4.77
Year Built	2018	2 Bdrm	40	41.7%	\$5,683	1,057	\$5.38	Year Built	2019	2 Bdrm	42	19.1%	\$5,736	1,238	\$4.63
Occupancy	90.6%	3 Bdrm	0	0.0%	n/a	n/a	n/a	Occupancy	88.2%	3 Bdrm	26	11.8%	\$6,711	1,431	\$4.69
American management of the control o	3 Simone	Unit	Unit			Averages			4 Stanza Little Italy	Unit		: Mix		Averages	
1,222.	1401 Union St	Туре		% / Mix		Size (SF)		manuscript.	310 A St	Туре	Count			Size (SF)	
	San Diego, CA 92101	Studio	70		\$2,739		\$4.76		San Diego, CA 92101	Studio	43		\$3,022	529	
Total Units	395	1 Bdrm	223	56.5%	\$3,968		\$5.15	Total Units	270	1 Bdrm	159		\$3,377	787	
Year Built	2023	2 Bdrm	102	25.8%	\$5,945	1,157	\$5.14	Year Built	2021	2 Bdrm	68	25.2%	\$4,822	1,259	\$3.83
Occupancy	27.1%	3 Bdrm	0	0.0%	n/a	n/a	n/a	Occupancy	88.9%	3 Bdrm	0	0.0%	n/a	n/a	n/a
	Broadway Towers 1150 E St	Unit Type	Unit Count	Mix % / Mix		Averages Size (SF)			Radian Apartments 675 9th Ave	Unit Type	Unit Count	: Mix % / Mix		Averages Size (SF)	
	San Diego, CA 92101	Studio	0	0.0%	n/a	n/a	n/a		San Diego, CA 92101	Studio	0	0.0%	n/a	n/a	n/a
Total Units	333	1 Bdrm	207	62.2%	\$3,049	592	\$5.15	Total Units	241	1 Bdrm	150	62.2%	\$3,561	784	\$4.54
Year Built	2021	2 Bdrm	82	24.6%	\$3,929	897	\$4.38	Year Built	2023	2 Bdrm	81	33.6%	\$6,966	1,425	\$4.89
Occupancy	97.7%	3 Bdrm	44	13.2%	\$4,244	\$1,013	\$4.19	Occupancy	28.2%	3 Bdrm	10	4.1%	\$5,513	\$1,343	\$4.10



Environmental Memo



1938 Kellogg Avenue, Suite 116, Carlsbad, CA 92008 (760) 585-7070 www.weisenviro.com

October 25, 2023

Victor Krebs Senior Vice President Colliers International 4350 La Jolla Village Drive, Suite 500 San Diego, CA 92122

Subject: Environmental Scope and Cost and Analysis

1563-67 5th Avenue San Diego, California

Dear Mr. Krebs:

Weis Environmental, LLC has prepared this Environmental Cost Analysis pertaining to the property located at 1563-67 5th Avenue in downtown San Diego, California. (Site). The Site is a reported 0.35 acres (15,349 square feet) and is further identified by County of San Diego Assessor's Parcel Numbers 533-383-13-00. The Site is situated in the northwest portion of the city block bound by Cedar Street to the north, Beech Street to the south, 6th Avenue to the east and 5th Avenue to the west.

Background

The Site is currently a vacant commercial lot and was historically occupied by a gasoline service station. An unauthorized release of petroleum hydrocarbons to the subsurface occurred at the Site with multiple rounds of investigation completed to satisfy the directives of the County of San Diego Department of Environmental Health (DEH). The case was opened following the removal of five underground storage tanks (USTs), dispensers and associated piping on October 11, 1999. Stained and odorous soil was noted in the tank excavations. Total petroleum hydrocarbons as gasoline (5,910 milligrams per kilogram (mg/kg)) as diesel fuel (8,540 mg/kg) and as oil (15,200 mg/kg) as well as benzene (32.2 mg/kg) and other gasoline related compounds were detected in soil samples. A site assessment was conducted in 2001 which consisted of the collection of soil samples from 16 directpush borings that were drilled to depths of 10 to 25 feet below ground surface. Groundwater was not encountered in any of the borings. Hydrocarbon impacted soil was detected beneath two if the dispensers and in the vicinity of the former southern UST cluster. In November 2011, sixteen borings and two monitoring wells were installed at the site. Soil and groundwater samples were collected and analyzed. Groundwater is present at approximately 112 feet below ground surface. TPHd was detected at 120 micrograms per liter (ug/l) and benzene at 12 ug/l in the groundwater samples. These concentrations are considered to be insignificant for a non-beneficial use groundwater basin.

The release case was subsequently transferred to the San Diego Regional Water Quality Control Board (SD-RWQCB). The SD-RWQCB evaluated the data collected for the Site and found it to be consistent with State of California Low-Threat Underground Storage Tank Case Closure Policy. Available documents pertaining to the Site can be obtained via the link below.

Environmental Scope and Cost Analysis October 25, 2023 1563-67 5th Avenue San Diego, California



https://geotracker.waterboards.ca.gov/profile report.asp?global id=T0607399226

The SD-RWQCB no further action (NFA) letter for the case was issued on February 4, 2014. The following was also advised by way of the NFA letter:

- Any land use changes may require reevaluation to determine if the change will pose an
 unacceptable risk to human health.
- Any contaminated soil or groundwater encountered at the site must be managed in accordance with the legal requirements at that time.

It is our understanding that the Site is being marketed for sale and that a future redevelopment scenario is likely. We also understand that the new development scenario would include a two-level underground parking garage throughout the Site. This letter discusses potential incremental costs associated with residual petroleum impacts at the Site and also provides recommendations for further assessment at the Site should potential buyers desire a higher level of confidence regarding certain Site conditions.

Scope and Cost Analysis

The assumptions listed below have been incorporated into our analysis:

- It is assumed that there are no remaining USTs present at the Site. If interested parties desire a
 higher level of confidence regarding the potential presence of USTs, a geophysical contractor
 should be retained.
- Excavation for the future underground parking garage will be completed using conventional excavation and shoring techniques.
- The total vertical depth of excavation required for the development will be 24 feet below existing grades.
- Hard construction costs including shoring, mass excavation and removal of non-contaminated soil (i.e. inert waste), stormwater management, grading plans and permitting and other conventional construction activities/costs are not included in this cost estimate.
- Employees of the excavation contractors (i.e. mass excavation, shoring, etc.) retained for the
 project who will be in contact with petroleum contaminated soil during construction should
 have proper 40-hour HAZWOPER training. In addition, the contractors should hold Class A,
 Engineering Contractor's licenses with Hazardous Substance Removal Certifications issued
 from the State of California. This cost estimate does not include additional costs for the hiring
 of contractors who hold such certifications versus those who do not.
- It is estimated that upwards of 1,800 cubic yards (in-place volume) of soil to be removed from
 the Site during redevelopment will require special handling and off-site disposal due to it
 containing petroleum hydrocarbons. Soil containing any detectable concentrations of
 petroleum constituents or soil that is stained or odorous due to petroleum hydrocarbon impact



cannot be beneficially reused at off-Site locations for use as clean fill (i.e. inert waste). This estimate was derived by assuming that an approximately 900 square foot area around the former gasoline/diesel tank array and an approximately 1,125 square foot area around the former dispenser islands contains petroleum impacted soil from the surface to the total depth of excavation (24 feet). This estimate is considered to be conservative in nature, and the actual volume of impacted soil is anticipated to be less than what has been estimated.

- Petroleum impacted soil will be removed from the Site under manifest to a Class II or III landfill facility as non-hazardous waste.
- One cubic yard of soil is estimated to weigh 1.7 tons. Actual weights of the waste may differ
 from that stated above and can be further evaluated based on geotechnical analysis. Using the
 conversion factor referenced above, the total estimated tonnage of petroleum impacted soil
 anticipated to be encountered during the excavation work is approximately 3,060 tons.
- The costs of excavation, transportation and disposal of petroleum contaminated soil to be removed from the Site as presented herein are the incremental costs above and beyond the cost of the removal of inert waste.
- Contaminated soil at the site cannot be re-used on-site.
- The export of inert waste from the site will be completed under San Diego Regional Water Quality Control Board (SD-RWQCB) Resolution R9-2019-0005 (Conditional Waiver No. 9) which applies to the temporary stockpiling and subsequent off-site disposal of soil categorized as inert waste containing metals from known contaminated properties.
- It is assumed that a vapor barrier will not be incorporated into the foundation of the future
 underground parking structure given the limited human exposure potential to users of the future
 parking garage. If interested parties desire a higher level of confidence regarding a potential
 vapor barrier application for the Site, an environmental consultant should be retained to
 complete an assessment or comment on such a scenario.
- Environmental consulting costs to be incurred by the developer are anticipated to include soil
 management plan and community health and safety plan preparation, waste profiling with
 receiving facilities, field monitoring, soil sampling and analytical laboratory testing during
 excavation of contaminated and inert soil, SD-RWQCB Inert Waste Certification, soil
 management report preparation and general project management.
- It is well known among local environmental professionals that artificial/undocumented fill material in downtown San Diego and neighboring communities is often found to contain varying amounts of debris. Such material also commonly contains the metal lead which is often found at levels exceeding certain screening levels for human health risk or waste profiling (if the material were removed during development). Based on a review of available boring logs for the Site, it does not appear that any substantial debris laden fill material is present at the Site. If interested parties desire a higher level of confidence regarding the presence of such material on the Site, an environmental consultant should be retained to complete an assessment or comment on such a scenario. In addition, geotechnical studies (including fault trench

Environmental Scope and Cost Analysis October 25, 2023 1563-67 5th Avenue San Diego, California



- investigations) can also be useful in confirming the presence of absence of fill soils in the downtown San Diego area.
- A contingency of 10% has been added to the total estimated cost to account for uncertainty pertaining to subsurface contamination at the Site (i.e. unexpected or unknown areas of contaminated soil, an increased volume of contaminated soil, fuel costs, potential increases of costs at soil receiving facilities, contractor cost fluctuations, conditions related to the design of the future redevelopment project and other factors).

Cost Estimate

A tabular breakdown of the estimated incremental costs for future Site development due to petroleum impacts is presented below. If additional assessment is completed in the future, a revision to the cost estimate may be warranted.

Task	Unit	Cost Per Unit	Number of Units	Total Cost
Transportation and Disposal of Petroleum Impacted Soil	Ton	\$65	3,060	\$198,900
Environmental Consulting	Allowance	\$30,000	1	\$30,000
		Conting	ency (10%)	\$22,890
		Total Esti	mated Cost	\$251,970

Assumptions and Limitations

The cost estimate described herein is based on current estimated market rates and conditions. Levels of contaminants measured at a given location during prior assessments may not be representative of conditions in other areas on the Site. In addition, conditions may change at any particular location as a function of time in response to natural conditions, chemical reactions and other factors. Contractor related costs described herein should be independently verified closer to the date the environmental work is to be conducted.

This report was prepared for use by the client. We make no representation to any third party except that it has used the degree of care and skill ordinarily exercised by a reasonable prudent environmental professional in the same community and in the same time frame given the same or similar facts and circumstances. No other use or disclosure is intended or authorized by our firm. In the preparation of this document, our firm has used the degree of care and skill ordinarily exercised by a reasonably prudent environmental professional in the same community and in the same time frame given the same or similar facts and circumstances. No other warranties are made to any third party, either express or implied. We are not responsible for future interpretations regarding Site data and conditions made by others, including regulatory agencies.



Closure

We appreciate the opportunity to be of service on this project. If you should have any questions regarding this report, or if we can be of further assistance, please contact us at 760.585.7070.

Sincerely,

Daniel Weis, R.E.H.S. Environmental Manager Eric M. Cathcart, MS, PG Senior Geologist

Eric M. Catheat

California Professional Geologist #7548

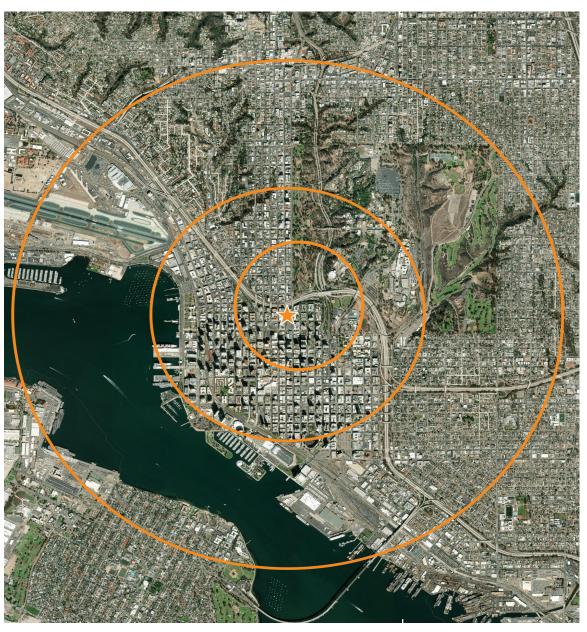
Environmental Scope and Cost Analysis October 25, 2023 1563-67 5th Avenue San Diego, California

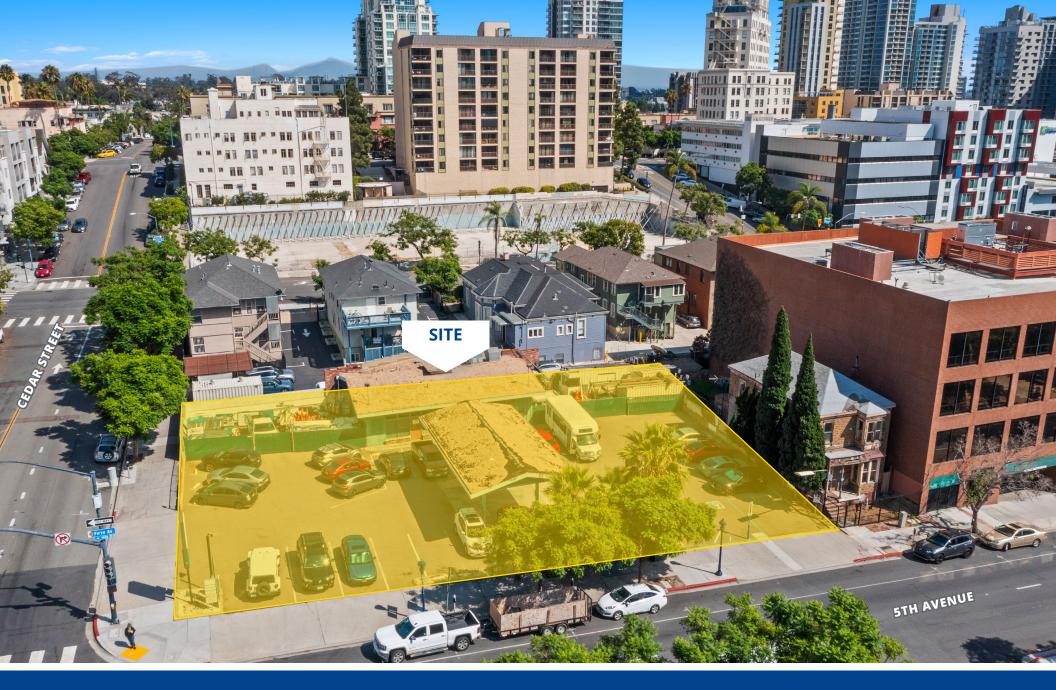




Demographics

	.5 MILE	1 MILE	2 MILES
2023 Income			
Avergage Household Income	\$116,121	\$125,995	\$121,066
Median Household Income	\$83,889	\$84,252	\$80,578
Household Income (2016)			
\$200,000 or more	12.7%	15.8%	14.4%
\$150,000 - \$199,999	11.0%	10.7%	9.7%
\$100,000 - \$149,999	19.4%	17.4%	17.9%
\$75,000 - \$99,999	11.9%	10.7%	11.0%
\$50,000 - \$74,999	12.8%	13.0%	15.3%
\$35,000 - \$49,999	5.3%	6.0%	7.9%
\$25,000 - \$34,999	5.0%	5.5%	5.3%
\$15,000 - \$24,999	7.4%	5.9%	6.5%
<\$15,000	14.5%	15.1%	12.0%
Median Home Value	\$729,692	\$912,115	\$931,263
2023 Education Detail			
Graduate/Professional			
	20.8%	23.9%	22.5%
Degree			
Bachelor's Degree	37.2%	34.5%	31.7%
Associate Degree	6.2%	6.5%	7.3%





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