

Manhattan Beach Retail/Mixed-Use Investment

125 Manhattan Beach Blvd | Manhattan Beach, CA 90266



- > Prime A+ Irreplaceable Real Estate / High Profile / Excellent Frontage
- > Fully renovated in 2014 / Office/loft upstairs and retail on the ground floor
- ➤ Pacific Ocean, white water, and sand views from all levels / Just steps to the iconic Pier, Strand, and Beach
- Located in the heart of upscale Downtown Manhattan Beach shopping and dining district
- "Downtown Commercial" zoning allows for a wide variety of uses including residential with conditional use permit
- ➤ Building is 2-stories, 3,440 square feet, on a 2,253 square foot lot with a 1½ car garage with direct access

Click here for video tour

Click here for photos



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Each office independently owned and operated



This is a rare offering of a commercial lot in downtown Manhattan Beach, just steps from the sand and adjacent to an array of thriving commercial businesses with unparalleled exposure and pedestrian traffic. The subject property is a two story commercial

building of approximately 3,440 square feet (per assessor's records - buyer to verify) originally constructed with retail on the ground floor and office space on the second floor. The entire property has undergone an extensive renovation to the interior and the facade which was completed in 2014. Prior to the renovation the second floor was used for residential purposes. The land area is a single lot totaling 2,253 square feet zoned Downtown Commercial. The property has a nice elevation and thus overlooks Manhattan Beach Pier, and boasts spectacular views of the Pacific Ocean from both levels and full coastline views to Malibu from the roof top.

The property is zoned Downtown Commercial and according to the Downtown Specific

Plan adopted in 2017 which allows a broad range of uses, including live/work and residential uses (with a conditional use permit). The zoning permits an FAR (Floor Area Ratio) of 1.50 for new developments and 51.3 residential dwelling units per acre (2.65 units) is the approximate calculation for this lot. The height limit is 30 feet, but any development is subject to discretionary approval from the Planning Department.

The property has been the location of iconic Mickie's Beach and Diane's

125 Maintail of Busic Busic

Beachwear for decades and is a rare opportunity to acquire an irreplaceable parcel of commercial real estate in a world renowned location.



LOCATION DESCRIPTION

125 Manhattan Beach Blvd | Manhattan Beach, CA 90266

Manhattan Beach is an affluent city in southwestern Los Angeles County, California, United States, on the Pacific coast south of El Segundo, and north of Hermosa Beach. Manhattan Beach is one of the three Beach Cities that make up the South Bay. Mira Costa High School in Manhattan Beach is ranked in the top 1% of high schools nationally. In 2016, Forbes ranked Manhattan Beach at #74 on its list of America's most



expensive zip codes with a median home price of \$2,815,327, and a median household income of \$143,258 within a 1 mile radius of the property. "Downtown" Manhattan Beach is considered the heart of the city. The area runs along Manhattan Beach Boulevard and the streets perpendicular to the Manhattan Beach Pier and Valley Drive. There are many Zagat rated casual-fine dining restaurants, specialty boutiques and retailers that create a pedestrian friendly, mixed-use downtown center including a luxury boutique hotel, spa, restaurants, shops and ample public parking.



INVESTMENT DETAILS

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ANALYSIS

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PURCHASE INFORMATION

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FINANCIAL INFORMATION

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INCOME & EXPENSES

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Contact Information

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FINANCIAL SUMMARY

125 Manhattan Beach Blvd | Manhattan Beach, CA 90266



INVESTMENT SUMMARY

Price:	\$6,999,000
Year Built:	1972
Tenants:	1
RSF:	3,440
Price/RSF:	\$2,034.59
Lot Size:	3,440 sf
Floors:	2
APN:	4179-022-005
Proforma Cap Rate:	4.72%

TENANT MONTHLY SCHEDULED INCOME

Tenant	Proforma
Mickie's Beach - NN (Owner Occupied/Will Vacate)	\$29,240
TOTALS	\$29,240

ANNUALIZED INCOME

Description	Proforma
Gross Potential Rent	\$350,880
Less: Vacancy	(\$8,772)
Misc. Income	\$85,488
Effective Gross Income	\$427,596
Less: Expenses	(\$97,304)
Net Operating Income	\$330,292

ANNUALIZED EXPENSES

Proforma	
\$78,319	
\$3,800	
\$6,000	
\$1,800	
\$4,885	
\$2,500	
\$97,304	
\$28.29	
	\$78,319 \$3,800 \$6,000 \$1,800 \$4,885 \$2,500 \$97,304

RENT COMPARABLES



1113 Manhattan Beach Blvd, Manhattan Beach

Premises Leased: 1,500 SF
Rental Rate: \$8.50 NNN
Property Type: Retail
Building Size: 8,616 SF

Notes: NNN = \$0.75/SF



1510 Abbot Kinney Blvd, Venice

Premises Leased: 1,350 SF
Rental Rate: \$7.50 NNN
Property Type: Retail
Building Size: 1,350 SF

Notes: NNN = \$0.70/SF



49 A Pier Ave, Hermosa Beach

Premises Leased: 1,200 SF
Rental Rate: \$6.00 NNN
Property Type: Retail
Building Size: 9,769 SF

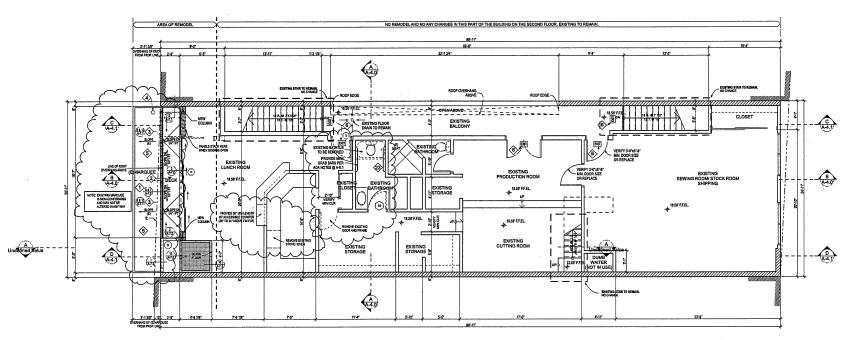
Notes: NNN = \$1.14/SF



1323 Lincoln Blvd, Santa Monica

Premises Leased: 990 SF
Rental Rate: 6.00 NNN
Property Type: Retail
Building Size: 6,905 SF

Notes: NNN = \$0.60/SF





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ENERGY COMPLIANCE NOTES:

- A. CONTRACTOR SHALL POST THE INSTALLATION CERTIFICATE(CF-6N) FORM AND INSULATION CERTIFICATE (IC-1) FORM IN A CONSPICUOUS LOCATION OR KIEF WITH PLANS AND BIS MADE AWALABLE TO THE INSPECTOR.
- OR KEEP WITH PLANS AND BE MADE AVAILABLE TO THE INSPECTOR.

 8. CONTRACTOR SHALL PROVIDE COPIES OF THE CALIFORNIA HOME ENERGY BU
 CF-1R, MF-1R, CF-6R AND C-1 FORMS TO THE BUILDING OWNER.

PLOORFLAN NOTES FOR THE SECOND PLOOR:

GUARDRAE, (42° HIGH U.H.D.)
 REMOVE ALL DUSTING GUARDRAES & PROVID
 MEN GUARDRAES & PROVID

CUARDRAL SHALL NOT BE LESS THAN 42" HO AND SHALL HAVE BALLUSTERS OR ORNANDED PATTERNS BUCH THAT A 4" CAMETER SPHERE CLANGT PASS THROUGH AN OPENING.

QUARDAL ASSEMBLES SHALL BE ABLE TO RESIST A SINGLE CONCENTRATED LOAD OF ZO POLINGS, APPLED IS ANY DERECTION IN ANY POINT ALONG THE TOP, AND HAVE ATTACHMENT DEVICES AND SUPPORTING STRUCTURE TO TRANSFER THIS LOADING TO APPROPRIATE STRUCTURE LEIDEMIN OF THE BURD OF PER STRUCTURE LEIDEMIN OF THE BURD OF PER STRUCTURE LEIDEMIN OF THE BURD OF PER STRUCTURE STRUCTURE OF THE BURD OF PER STRUCTURE STRUCTURE OF THE BURD OF PER STRUCTURE STRUCTURE OF THE BURD OF PER STRUCTURE OF THE BURD OF THE BURD OF PER STRUCTURE OF THE STRUCTURE OF THE BURD OF THE STRUCTURE OF THE STRUCTURE OF THE BURD OF THE STRUCTURE OF STRUCTURE OF THE STRUCTURE OF THE STRUCTURE OF STRUC

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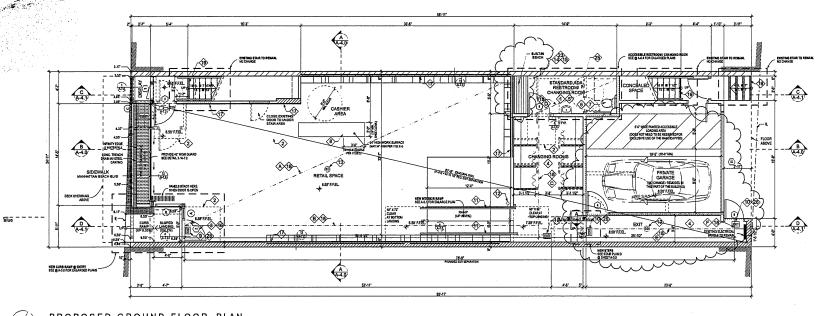
DIANE'S BEACH WARE 125 MANHATTAN BEACH BLVD, MANHATTAN BEACH, CA 90266

Second Floor Plan

Immediate FIFE NAME

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A-2.1





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PROPOSED GROUND FLOOR PLAN

WALL LEGEND;	
	EXISTING WALLS TO REMAIN
	EXISTING WALLS TO BE REMOVED
	EXISTING MASONRY WALLS TO REMAIN
	EXA EXTERIOR WALL, NON RATED CONSTRUCTION - 58" TYPE "X" DAYMALL (INTERIOR) - 2X4 G; 18" O.C. STUDS - 12" PLYMOOD (IMPERE DOCURS) AND PLASTER (EXT (SEE: DETAL 8 / A-7.1)
	2X4 INTERIOR WALL, SHOUR RATED CONSTRUCTION - 58" TYPE "X" DRYWALL (INTERIOR) - 2X4 & 16" C.D. STUCK - 58" TYPE "X" DRYWALL (INTERIOR) (SEE: DETAIL 1/A-7.2)
	CHANGING ROOM MARTITION, NON RATED
	PATH OF TRAVEL

ALC: NAME	PLOUR	MIESUE	(music	CEUM
RETALBRACE	SEALED SMOOTH CONCRETE	SSENST SUMFOOT CERANC TRE	GYPSLAI BOARD (SEM-GLOSS PLAIT)	GYPSUV BOARD (SEN-GLOSS FRANT)
STORAGE LAIDER STAR	SEALED SMOOTH CONCRETE	EXENT SUNFOCT CERANC TLE	CYPSLAI BOARD (SENEGLOSS PLAIT)	GYPSUM BOARD (SEN-GLOSS FAMIT)
SHANGING ROOMS	CERANIC TLE	A" COVED BASE CERANC THE	CYPSLM BOARD SEM-CLOSS PANT;	GENEGLOSS PLANT;
RESTROOM	CERAMO TILE	EFRANC TILE	CERANIC TILE IN HIGH MOSTLINE RESISTANT CHIS (DENS GLOSS FRANT)	GTPSUM BOARD (SEM-GLOSS MAIN)
RETAL STORAGE	SEALED SACCTH CONCRETE	SHAFT SUMFOOT CERANG TILE	GYPSLM BOURD (RESECCESS PAINT)	GYPSUALBOARD (SENI-GLOSS HANT)

	LESS THAN 5 FOOT CANDLES SI LING.
1.	INTERNALLY ELLANWITED BYOMS SHALL BE LETTED AND LASTLED AND SHALL BE INSTALLED MACCORDANCE WITH THE WALFACTURERS INSTRUCTION.
4.	DIT SOIS SHALL BE ELLWHATED AT ALL TIMES.
5.	EXIT SEAS SHALL RECONNECTED TO AN EMPAGENCY POWER SYSTEM THAT WILL PROVIDE AN ELLINBARION OF NOT LESS THAN SO VAL IN CASE OF PRIMARY POWER LOSS.
•	EGRESS DOORS SHALL BE READLY OPENALE FROM THE EGRESS & DE WITHOUT USE OF A KEY OR EPECAL KNOWLEDGE OR EFFORT WITH S US MAX FORCE TO OPE
1,	DOOR HANDLER, LOCK AND DITIER OPERATING DEVICES SHALL SE INSTALLED AT M 34" AND MAX 44" ABOVE THE FINISHED FLOORS.
ß.	ALL EGRESS DOORS MUST REWAN LALLOCKED WHEN BLALDING IS OCCUPIED.
R.	ALL FURESS DOOR OPERATION SHALLALSO COMPLY WITH SEC. YEARAND 1015. CIX
12.	THE MEANS OF EGRESS, INCLUDING THE EAT DISCHARGE SHALL BE KLIMINATED ALL TIMES THE BUILDING SPACE SERVED BY THE MEANS OF EGRESS IS DOCUMED.
11.	THE NEWS OF EDMESS ELLIVERATION LEVEL SHALL NOT BE LESS THAN 1 FOOT CHADLE AT THE WALLENG KURFACE.
t.	THE FOMER SUPPLY FOR MEMO OF EGGESS ELLIMINATION SHALL MOTIVALLY EMPLOYED BY THE PRODUCES ELECTRICAL SUPPLY IN THE EYEM OF FOMER SUPPLY BALLER AND REPRESENCY ELECTRICAL SYSTEM SHALL AUTOMITICALLY LLIMINATE THE FOLLOWING MEMOR
	A AUSLES AND UNENCLOSED EGRESS STARRAYS IN ROOMS AND SPACES THAT REQUIRE TWO OR MORE MEMAS OF EDRESS.
	B, CORRODRS, EXIT ENCLOSURES AND EXIT PASSAGENAYS IN BUILDINGS REQUAL TO HAVE TWO OR MORE EXITS.
	C. EXTEROR ECRESS COMPONENTS AT OTHER THAN THE LEVEL OF EXIT DISCHAR UNIT. ENT DISCHARGE IS ACCOMPUSHED FOR BUILDINGS REQUIRED TO HAVE T OR NORE EXITS.

CCUPANT LOAD ANALYSIS	
CCUPANCY	LOAD FACTOR
ROUND FLOOR RETAIL	30 GROSS
ITAL STORAGE	201 GROSS
ANUFACTURING	100 GROSS
RNATE GARAGE	200 GROSS
CCUPANTS	
RST PLOOR	
ETAIL, INCL. CHANG. ROOMS & RESTROOM (1,360 SF	730) 45 OCCUPANTS
ROUND FLOOR RETAIL WITH < 49 DOC AND < 75 TRA NE EXIT PER CIIC 1021	VEL DISTANCE MAY HAVE
NATE CARAGE (211.5 8F / 200)	1 OCCUPANTS
FLOND FLOOR	
ANUFACTURING (1.715 SF/ 100)	17 OCCUPANTS
SCOND FLOOR > 13 OCCUPANTS MUST HAVE 2 EXIT	PER CBC
EQUIRED EXIT WIDTHS	
STARWAYS	(1.37) OTHER COMPONENTS (1.27)
SCOND FLOOR MANUFACTURING *	96°(5.17) 36°(3.47)
RST PLOOR RETAIL	W 41.025
ACTE EXISTING STARWAY WIDTH 36" (NO CHAAGES	

~	THERE SHALL BE A LEVEL AND CLEAR FLOOR OR LANDING
	EACH SIDE OF A DOOR. THE LEVEL AREA SHALL HAVE A LE
	BY THE DESECTION OF DOOR SWING OF AT LEAST SET AND T
	LENGTH OPPOSITE THE DIRECTION OF DOOR SWING OF 41
	MEASURED AT RIGHT ANGLES TO THE PLANE OF THE DOOL
	THE CLOSED POSITION
	(11338.2.4.2. 11338.2.5.3. FIG 118-25. FIG 118-33AC
	THE WOTH OF THE LEWELAREA ON THE SIDE TO WHICH TO
	DOOR SWINGS SHALL EXTEND 24 INCHES PAST THE STRIK
	OF THE COOR FOR EXTERIOR DOORS AND 16 NICHES PAST
	STRING FORGE FOR INTERIOR DOORS
	(1138 243 1138 245 1138 253 PG 118 334))
	PROVIDE CLEAR SPACE OF 12" PAST STRIKE EDGE OF THE
	ON THE OPPOSITE BIGG TO WHICH THE DOOR SWINGS IF T
	IS FOLIPPED WITH BOTHA LATCHAND A CLOSER.
	(FIG 118-26/A)
	(Les us-calvi)
ŝ> .	ENTRY DOORS
*/	WI FU OF PANC HARDWARF PROVOFA
	READEN VISITE DURANTE SIGN STATING: THIS
	DOOR MUST REVAIN UNLOCKED WHEN
	BUILDING IS OCCUPIED. PER SEC. 1008 1 8 MOZ 20
	THE REN SHALL BE IN LETTERS OF NOT LESS THAN
	1" HIGH ON A CONTRACTION BACKGROUND
	WHEN LINE OCKED, BOTH DOORS MUST BE FREE
	TO SWING WITHOUT OPERATION OF ANY
	LATCHING DEVICE
	EXICITING DETICE
^	CORRIDOR AND HALLINAY WIDTH
7	PUFFEY CORRIDOR AN HALLIWAY SERVING AN OCCUPANT
	LOAD OF 10 OR MORE SHALL NOT BE LESS THAN AC
	FOUND OF AN OWN PARKE PARKET WITH REFERS HAVE AN

	PROVISED WALL WITEROR CORREDORS. THE BOTTOM OF THE SIGN SHALL BE NOT LESS THAN O'GR MORE THAN IF ABOVE THE FLOOR LEVEL AND SHALL ROCKETS THE PATH OF EXIT TRAVEL FOR BUIT AND BUIT ACCESS DOORS THE SIGN SHALL BE ON THE DOOR OR ADJACENT TO THE DOOR WITH THE COLLEST EDGE OF THE SIGN OR MARKER WITHIN 4" OF THE DOOR FRAME, E.S.E. THIS COLLEGE.
/u·	HANDRALS FOR RAMP HANDRALS SHALL BE PLACED ON EACH SIDE OF THE RAMP.
	SHALL BE CONTIOUS AND SHALL BE 34" TO 38" ABOVE THE
	RAMP SUFACE, HANDRAILS SHALL EXTEND A MINISTUM OF 1'4"
	BEYOND THE TOP AND BOTTOM OF THE RAMP AND SHALL BE PARALEL TO THE FLOOR, HANDRALS SHALL BE NOT LESS
	THAN 1-12" IN CROSS SECTIONAL NORMAL DIVENSION OR
	THE SHAPE SHALL PROVIDE AN EQUIVALENT DRIPPING
	SURFACE. THE HANDROP PORTION OF HANDRALS SHALL
	HAVE A SUCCITA SURFACE WITH NO SHARP CORNERS.
	GRIPPING SURFACES (TOP OR SIDES) SHALL BE
	UNINTERRUPTED BY NEWEL POSTS, OTHER
	CONSTRUCTION ELEVENTS, OR OBSTRUCTIONS, ANY
	WALL OROTHER SURFACE ADJACENT TO THE HANDRAL
	SHALL BE FREE OF SHARP OR ABBRASIVE ELEMENTS.
	EDGES SHALL HAVE A WHITE AN RADIUS OF 1/8".
	SEE: DETAIL 8 & 8 / A-7.0 (PER CBC 1133B.5.5)
(12	PORTABLE FIRE EXTINGUISHERS
/12	PROVIDE PORTARI E FIRE EXTINGUISHER WITH A RATING OF MOT
	THAN 2 A OR 2 A 100C WITHIN 75 FEET TRAVEL DISTANCE TO ALL
	PORTIONS OF THE BUILDING: ALSO DURING CONSTRUCTION, CM
(u.	SMOKE DETECTORS
(u.	SMOVE DETECTIONS

١.	BRAILLE SIGHS			
		DENTIFICATION IS PROVIDED FOR R		
	SPACES OF A BUIL	ING OR SITE, RAISED LETTERS SHALL	L BE PROVIDED	
		OWPANIED BY BRAILLE IN CONFORM		
	WITH SECTION 111	TB.5.2 THROUGH 1117B.5.7. SIGHS SH WALL ADJACENT TO THE LATCH OUT:	AT BE	
		ERE IS NO WALL SPACE ON THE LATCH		
	MICH DAIG AT DOL	WLE LEAF DOORS, SKINS SHALL BE P	ACED ON THE	
		IT WALL PREFERABLY ON THE RIGHT.		
	HEIGHT SHALL BE	INCHES ABOVE THE FINISHED FLOO	8 TO THE	
	CENTERLINE OF T	E SIGN, MOUNTING LOCATION SHALL	BE	
	DETERVONED SO T	HAT A PERSON MAY APPROACH WITH	NUMBER	
		OUT ENCOUNTERING PROTRUDING OF		
	STANDING WITHIN	THE SWING OF A DOOR, (11178.5.1, 11)	(78.5.7)	
		BRAILLE SHALL BE IN A HORIZONTAL		
		E PLACED A MANSAUM OF 315-INCH AS		
	OF 1/27-INCH DIRECT	TLY BELOW THE TACTILE CHARACTES	IS: FLUSH	
	LEFT OR CENTERS	D. WHEN TACTILE SIGN IS MIATHLINE	D, ALL	
		PLACED TOGETHER BELOWALL LINE	OF TACTILE	
	TEXT. (11178.5.5.4)			
	CONTRACTED GRA	DE 2 BRAILE SHALL BE USED WHERE	VER BRALLE	
	IS REQUIRED IN O	HER PORTIONS OF THESE STANDARD	S. DOTS SHALL	
	BE 1/10 INCH ON C	ENTERS IN EACH CELL WITH 2/12-INCH	SPACE	
		DOTS SHALL BE RAISED A WINIVLAN O	F DAD INCH	
	ABOVE THE BACKS	ROLNO. (11178.5.5)		
>	MA SICKS AT ENTI	ANCE DOORS		
•	ALL BUILDING AND	FACILITY ENTRANCES THAT ARE ACC	SSIBLE TO	
		RSONS WITH DISABILITIES AND AT EV		
		OR LEADING TO AN ACCESSIBLE ROUT		
		DENTIFIED WITH A SIGN DISPLAYING T		
		MEOL OF ACCESSIBLITY AND WITH A		
	DIRECTIONAL BIGNS, AS REQUIRED, TO BE VISIBLE TO PERSONS ALONG APPROACHING CIRCULATION PATHS, (11178.5.8.1.2. & 11278.3)			
	CER DOUBE ILE	CRC FOR ISA SYMMOL	2. 6 112/0.0)	
	SEE PRODUCE 11 De	COC FOR ISNOTINEOU.		
>	SLAT WALL			
	MANUFACTURER:	PACIFIC PANEL PRODUCTS		
	MODEL:	STOCK CUT SLATWALL PANEL. S'OC WALLIAMAM INSERT		
	COLOR:	TO BE DETERMINED BY THE		
	COLUR	ARCHITECT I OWNER		
	SEE DETAIL:	D/A70		
>	LENGTH OF TRAVE			
	FROM RETAIL SM			
	A = 50'-0"	D = 111-7"	0 = 17-7"	
		C = 18"-C"	C = 15-0"	
		E = 50'-6 1/2"	E + 28-0 1/2" F + T-5 1/2"	
		101M = 14:3 ft.	TOTAL ASTAT	
١.	STAIR WARNENS S			
•	SEE ADA NOTES AT	SHEET A-B.D. SECTION III, NOTES 7 &		
>	WARDE ENICH IN	TERINIS ARE APPLIED ON WALLS, CEIL	NACE OR STREET	
/	THE PERSON NA	DUMPANT FOR UN TIMES, CO.		



DIANE'S BEACH WARE
125 MANHATTAN BEACH BLVD,
MANHATTAN BEACH, CA 90266

A-2.0

125 Manhattan Beach Blvd | Manhattan Beach, CA 90266





125 Manhattan Beach Blvd | Manhattan Beach, CA 90266



Manhattan Beach Retail/Mixed-Use

125 Manhattan Beach Blvd Manhattan Beach, CA 90266

Sale Price \$6,999,000

Tenants

Price/Tenant \$6,999,000
Price/SqFt \$2,034.59
Cap Rate 4.Ï G%
Year Built 1972



Sale Date 1/18/2018

NOTES

Land Area 13,068 SF

2525 Artesia Blvd

Redondo Beach, CA 90278

Sale Price \$4,200,000

Tenants 1

Price/Tenant \$4,200,000
Price/SqFt \$2,709.68
Cap Rate 4.0%
Year Built 2018



NOTES

Land Area 2,853 SF

20 13th St

Hermosa Beach, CA 90254

Sale Price \$3,586,000

Tenants

Price/Tenant \$3,586,000 Price/SqFt \$2,276.83

Cap Rate N/A Year Built 1941

125 Manhattan Beach Blvd | Manhattan Beach, CA 90266



Sale Date 8/11/2017

NOTES

Land Area 7,492 SF

401 Broadway

Santa Monica, CA 90401

Sale Price \$26,339,500

Tenants 1

Price/Tenant \$26,339,500
Price/SqFt \$3,039.76
Cap Rate 4.11%
Year Built 2017



Sale Date 7/19/2017

NOTES

Land Area 2,701 SF

1140-1142 Abbot Kinney Blvd

Venice, CA 90291

Sale Price \$9,150,000

Tenants 2

Price/Tenant \$4,575,000
Price/SqFt \$4,485.29
Cap Rate 4.0%
Year Built 1965



Sale Date 6/22/2017

NOTES

Land Area 11,578 SF

1106 The Strand

Hermosa Beach, CA 90254

Sale Price \$9,300,000

Tenants 1

Price/Tenant \$9,300,000 Price/SqFt \$2,048.91 Cap Rate N/A Year Built 1965

125 Manhattan Beach Blvd | Manhattan Beach, CA 90266



Sale Date 1/11/2017

NOTES

Land Area 5,388 SF

81 Pier Ave

Hermosa Beach, CA 90254

Sale Price \$9,450,000

Tenants 1

 Price/Tenant
 \$9,450,000

 Price/SqFt
 \$2,417.50

 Cap Rate
 2.99%

 Year Built
 1971



Sale Date 12/8/2016

NOTES

Office Condo

1300 Highland Ave, Unit 204 Manhattan Beach, CA 90266

Sale Price \$655,000

Tenants 1

Price/Tenant \$655,000 Price/SqFt \$2,183.33

Cap Rate N/A Year Built 2010



NOTES

Land Area 3,920 SF

1227 3rd St Promenade

Santa Monica, CA 90401

Sale Price \$15,600,000

Tenants 1

Price/Tenant \$15,600,000
Price/SqFt \$5,200.00
Cap Rate 3.85%
Year Built 1938

125 Manhattan Beach Blvd | Manhattan Beach, CA 90266



Sale Date 4/11/2016

NOTES

Land Area 2,980 SF

533 Rose Ct

Venice, CA 90291

Sale Price \$3,900,000

Tenants '

Price/Tenant \$3,900,000 Price/SqFt \$2,582.78

Cap Rate N/A Year Built 2012



Sale Date 2/2/2016

NOTES

Land Area 5,227 SF

397 N Coast Hwy

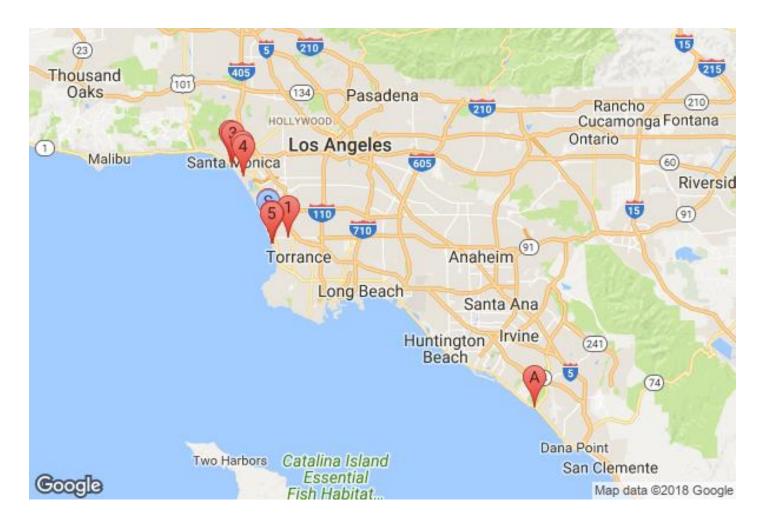
Laguna Beach, CA 92651

Sale Price \$3,000,000

Tenants 1

Price/Tenant \$3,000,000 Price/SqFt \$2,780.35

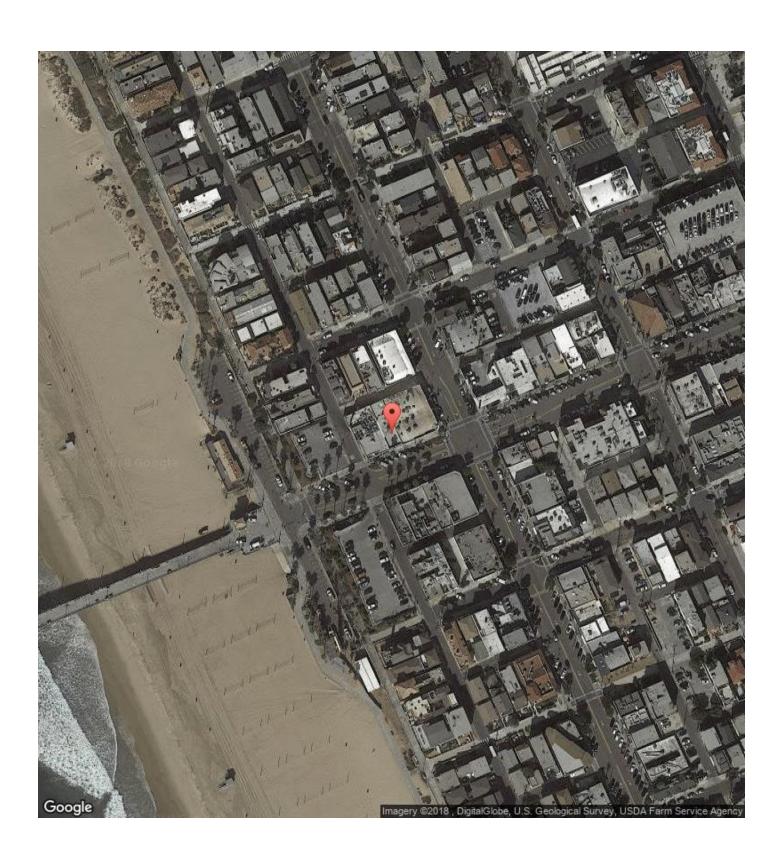
Cap Rate N/A Year Built 1931

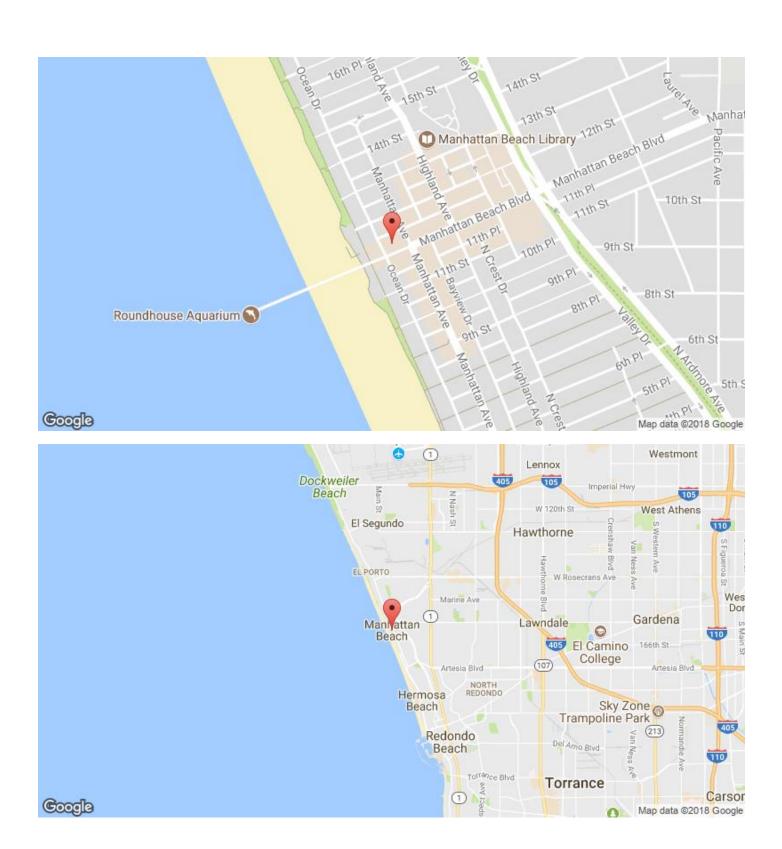


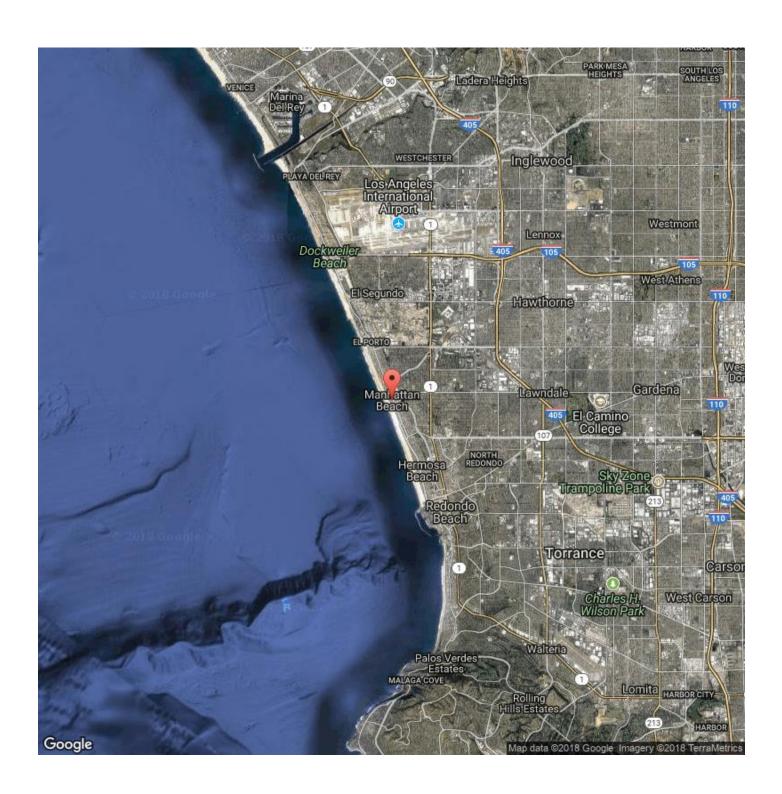
- 125 Manhattan Beach Blvd Manhattan Beach, CA, 90266 \$6,999,000
- **401 Broadway** Santa Monica, CA, 90401 \$26,339,500
- 6 81 Pier Ave Hermosa Beach, CA, 90254 \$9,450,000
- 9 533 Rose Ct Venice, CA, 90291 \$3,900,000

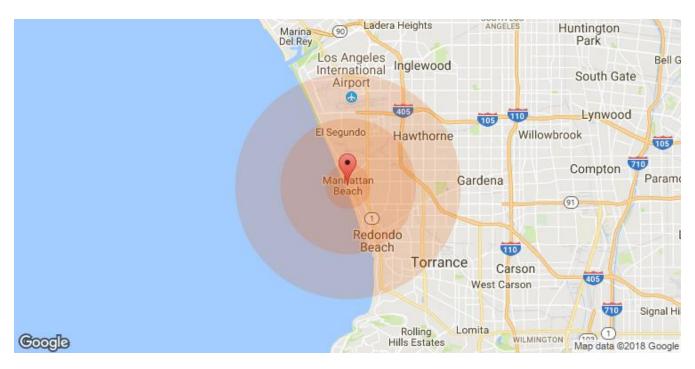
- 2525 Artesia Blvd Redondo Beach, CA, 90278 \$4,200,000
- 1140-1142 Abbot Kinney Blvd Venice, CA, 90291 \$9,150,000
- 7 1300 Highland Ave, Unit 204 Manhattan Beach, CA, 90266 \$655,000
- 397 N Coast Hwy Laguna Beach, CA, 92651 \$3,000,000

- 2 20 13th St Hermosa Beach, CA, 90254 \$3,586,000
- 1106 The Strand Hermosa Beach, CA, 90254 \$9,300,000
- 8 1227 3rd St Promenade Santa Monica, CA, 90401 \$15,600,000









<u>Population</u>	1 Mile	3 Mile	5 Mile
Male	9,407 (50.82 %)	56,836 (50.52 %)	172,194 (49.84 %)
Female	9,104 (49.18 %)	55,668 (49.48 %)	173,275 (50.16 %)
Total Population	18,511	112,504	345,469
Age Breakdown	1 Mile	3 Mile	5 Mile
Ages 0-4	773 (4.18 %)	4,951 (4.40 %)	18,479 (5.35 %)
Ages 5-9	1,177 (6.36 %)	6,850 (6.09 %)	23,457 (6.79 %)
Ages 10-14	1,239 (6.69 %)	6,837 (6.08 %)	22,384 (6.79 %)
Ages 15-19	1,189 (6.42 %)	6,624 (5.89 %)	21,869 (6.33 %)
Ages 20-24	974 (5.26 %)	5,999 (5.33 %)	21,691 (6.28 %)
Ages 25-29	774 (4.18 %)	5,429 (4.83 %)	21,200 (6.14 %)
Ages 30-34	845 (4.56 %)	5,852 (5.20 %)	21,805 (6.31 %)
Ages 35-39	1,179 (6.37 %)	7,444 (6.62 %)	24,320 (7.04 %)
Ages 40-44	1,520 (8.21 %)	9,338 (8.30 %)	27,315 (7.91 %)
Ages 45-49	1,712 (9.25 %)	10,459 (9.30 %)	28,977 (8.39 %)
Ages 50-54	1,637 (8.84 %)	10,292 (9.15 %)	27,637 (8.00 %)
Ages 55-59	1,491 (8.05 %)	9,173 (8.15 %)	24,364 (7.05 %)
Ages 60-64	1,276 (6.89 %)	7,534 (6.70 %)	19,778 (5.72 %)
Ages 65-69	1,011 (5.46 %)	5,712 (5.08 %)	14,921 (4.32 %)
Ages 70-74	702 (3.79 %)	3,918 (3.48 %)	10,355 (3.00 %)
Ages 75-79	437 (2.36 %)	2,562 (2.28 %)	6,850 (1.98 %)
Ages 80-84	236 (1.27 %)	1,477 (1.31 %)	4,108 (1.19 %)
Ages 85+	339 (1.83 %)	2,053 (1.82 %)	5,959 (1.72 %)

DEMOGRAPHICS

125 Manhattan Beach Blvd | Manhattan Beach, CA 90266

Household Income	1 Mile	3 Mile	5 Mile
Median Income	\$141,245	\$110,528	\$79,141
Less than \$10,000	159	1,072	6,167
\$10,000 -\$14,999	112	1,127	4,705
\$15,000 - \$19,999	71	1,056	4,872
\$20,000 -\$24,999	201	1,412	5,720
\$25,000 - \$29,999	82	1,004	4,740
\$30,000 - \$34,999	141	1,117	4,946
\$35,000 - \$39,999	158	1,291	5,034
\$40,000 - \$44,999	74	1,314	5,157
\$45,000 - \$49,999	164	898	4,542
\$50,000 - \$59,999	381	2,170	9,476
\$60,000 - \$74,999	454	3,968	12,838
\$75,000 - \$99,999	853	6,038	16,978
\$100,000 - \$124,999	824	5,644	12,358
\$125,000 - \$149,999	621	3,813	8,330
\$150,000 - \$199,999	1,038	5,721	10,192
Greater than \$200,000	2,319	9,242	12,947
Housing	1 Mile	3 Mile	5 Mile
Housing Units	8,998	51,387	138,807
Occupied Units	8,355	48,874	131,843
Owner Occupied Units	5,241	27,105	58,125
Renter Occupied Units	3,114	21,769	73,718
Vacant Units	643	2,513	6,964
Race Demographics	1 Mile	3 Mile	5 Mile
Population Non Hispanic White	17,812	94,112	200,752
Population Black	6	1,168	27,294
Population Am In/Ak Nat	N/A	26	260