

APPRAISAL OF



The Appraisal of one Industrial Building in leased fee

LOCATED AT:

11330 Markon Drive Garden Grove, CA 92841

FOR:

Lane Law Group, Inc. 28924 S. Western Avenue, Suite 206 Rancho Palos Verdes, CA 90275

BORROWER:

Appraisal is for estate purposes only

AS OF:

February 2, 2018

APPRAISED VALUE:

\$2,900,000

BY:

Robert Rey Walker (Certified General Commercial #AG018463) - Marketplace Appraisal Services (310-999-3700) 18411 Crenshaw Blvd. suite 212, Torrance, CA 90504

	File No. 171226IN
	PAGE 1
UNIFORM COMMERCIAL/INDUSTRIAL SUMMARY APP	RAISAL REPORT - SMALL PROPERTY
Client Byron Lane Attorney At Law Property Use Office Commercial X Industrial	File Number 171226IN
Property Address 11330 Markon Drive	Map Reference 797-G3
City Garden Grove County Orange	State <u>CA</u> Zip Code <u>92841</u>
Building Name Owner/Occupant Multi Tenant building EMO LLC / tenant occupied	Census Tract <u>881.01</u> APN <u>131-022-09</u>
Owner/Occupant Typical Buyer: EMO LLC / tenant occupied Owner/User Investor X Both are possible	APN <u>131-022-09</u>
Property Rights Appraised Fee Simple X Leased Fee Leasehold Other	<u></u>
Purpose of Appraisal The purpose of the appraisal is to communicate the data and	d reasoning leading to the formulation of an opinion of
value.	and the day to the control of the co
Intended User(s) of Report It is this appraiser's understanding that this appraisal reprecord EMO LLC, and is not intended for any other users.	ort is to be utilized by the client, as well as owners of
Intended Use of Report It is this appraiser's understanding that this appraisal report	is to be utilized for estate planning considerations only
and is not intended for any other uses.	·
Scope of Work See comment addendum.	
X Complete Appraisal Limited Appraisal due to the following departures from Standard 1 A	As defined by the requirements of the Uniform
Standards of Professional Appraisal Practice (USPAP) this appraisal documer	nt is a summary appraisal report, and as such the
process of developing an opinion of value herein was conducted using the mai	
approach to value in order to arrive at a fair market value for the subject prope X Summary Appraisal Report	erty.
Sunimary Appraisal Report	
THREE YEAR OWNERSHIP	PHISTORY
Owner Recording Reference Date	Price Paid Terms of Sale
Most Recent EMO LLC Public Records 12/27/1979	\$\$134,000 Grant Deed
Previous	\$
Previous	- \$
Previous Current Contract Option: Listing Price	- \$
Buyer Estate Purposes Contract Price	\$ N/A
Seller Estate Purposes Closing Date	N/A
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171226IN PAGE 2 SITE DESCRIPTION (continued) Topography: Utility: Provided By: X Ingress/Egress So Cal Edison Electricity Mod Slope Steep Slope Street Frontage Gas So Cal Gas Company At Grade X Above Grade Below Grade **Public Utility Company** Shape water Sewer Water Functional Utility Public Utility Company No Visibility Telephone X AT & T / Verizon Underground Utilities Landscaping X X Railroad Access Drainage . Street Improvements: Describe: \overline{X} Street Width Earthquake Zone 50' Along Patterson Adequacy of Utilities Flood Hazard Area

Date Traffic Pattern Street Paving Asphalt Traffic Volume Sidewalks Concrete Sidewalks Curbs & Gutters Concrete Storm Sewers In Street Fluorescent It is assumed that there are no adverse unstable or toxic soil contamination impacting the subject property. Soil Conditions It is assumed that no adverse easements are impacting the subject property. Typical utility easements may exist. Easements It is assumed that there are no adverse encroachments impacting the subject property. Encroachments Current Zoning Industrial - reflected in the property detail report Legally Conforming Not Likely X Likely To N/A Zoning Change: Uses Allowed Under Current Zoning Light industrial, offices, retail, etc. Current Use Industrial Analysis/Comments: For the purpose of this appraisal study it is assumed that there are no adverse easements, conditions, toxic soil contamination, or encroachments impacting the subject property. **ASSESSMENT AND TAXES** Assessment Year <u>16/17</u> APN <u>131-022-09</u> Tax Rate Year Total \$ 864,381
Land \$ 235,350
Building(s) \$ 629,031
Other \$ N/A 12.51 per 1000 <u>16/17</u> \$ <u>10,816</u> Total Estimated Taxes \$ Unknown County Year of Next Reassessment ____ City Unknown Other Unknown Special Assessments: Unknown Reassessment Issues: Under proposition 13 the property taxes are reassessed upon transfer of title to "market value". Analysis/Comments: In California, the tax assessment may or may not represent the value of a property. If not recently purchased, it probably does not. In the case of the subject property, the property has not transferred in years and now has property taxes that are extremely low when compared to the assessments of recently purchased properties. Proposition 13 (States Initiative) sets a limit to the taxes of 1% (with all of the misc. taxes it usually works out to be 1.2% of the purchase price) of full market value, plus bonded indebtedness, and an annual inflation factor of up to 2% is allowed. **IMPROVEMENTS DESCRIPTION** Property Type Industrial Use Construction Type Class C Concrete Tilt Up #Buildings 1 #Stories One Buildina Gross SF Use Type Net SF Subject 15,876 15,876 Office Retail 2000 forecasted 13 0 ketail Warehouse 13876 forecasted 87 Manufacturing 0 Distribution
Research / Development 0 15,876 15,876 0 Rentable Area Industrial Only Parking: Year Built
Building Efficiency Ratio X 100 % On Site # Overhead Doors . . . <u>3</u> Floor Height Effective Age 20 Adequacy Covered
Parking Garage 50 <u>16</u> Total Economic Life Ceiling Height Remaining Economic Life Column Spacing \overline{X} Paved Number of Spaces 20 FT Floor Area Ratio Ground Coverage Ratio <u>47</u> % Number of Spaces
Spaces / 1000SFBA Yes No X Analysis/Comments: The subject property consists of one industrial building that is reflecting class C concrete tilt up construction. The public records are reflecting 14350 SF and the lease is reflecting 15876 SF for the subject property. Assuming the subject has been measured prior to lease up this appraisal defers to the lease. There are 25 on site paved parking spaces located on the asphalt paved parking area along the south and east area of the building. The building is also forecasted to offer good functional use for its current tenants, and is forecasted to provide an adequate number of bath rooms in the building. There also appears to be average window fenestration along the north side of the building. Shipping and receiving appears to be done through either of the roll up

heating and air conditioning as well. The photographs are useful for additional visual images of the building.

doors along the west or south side of the building. Insulation is unknown, and there appears to be two HVAC roof mounted units for

			PAGE 3
	IMPROVEMENTS DESCRIPTION	(continued)	
	NOTEMENTO DECOMIT HON		
	Building Description	Improvement Rating	
Foundation	Concrete slab foundation	' '	Av Fr N/A
Frame	Class C concrete tilt up	Appeal/Appearance X	
Floor/Cover	Smooth concrete with vinyl and/or carpeting in offices		
Ceiling	Exposed ceiling joists in production area	Construction Quality	$\overline{\mathbf{X}}$ $\overline{\Box}$ $\overline{\Box}$
Exterior Walls	Painted over concrete walls	Exterior Condition	
	2 x 4 studs and drywall for interior walls	l	HHH
Interior Partitions	•		
Roof Cover	Roll Comp	Roof Cover	X
Plumbing	Average quality	Plumbing	
Heating	Roof mounted gas-fired package units and distribution	Heating	
Air Conditioning	Roof mounted electric refrigerated combination units	Air Conditioning	$X \cup U$
Electrical	240 Volts, 3 phase, 600 amps - forecasted	Electrical	$X \square$
Elevators	The subject property is a one story building		
Parking	25 on site paved parking spaces	Parking Area	
Insulation	Unknown	Insulation	
Sprinkler	Unknown	Sprinkler	
	Spaced steel support poles at 20' X 20' forecasted		
Roof Support	All of the above items have been forecasted	Landscaping	
	All of the above items have been forecasted		HHH
Site Improvements: The si	ubject property is a 1-story industrial warehouse that is refle	ecting class C concrete tilt un construction	n and
	rking spaces. The building and paved parking areas appear		
provides 20 on site pa	ming spaces. The building and paved parking areas appear	ar to cover 3070 or the subject property lo	···
Personal Property or Other No	on-Realty Interests Included in Valuation: X No Y Yes X	Α	
Analysis/Comments: The pr	roject appears to be conveniently laid out, providing identifi	cation, ingress and egress, and provides	25 on site
open paved parking sp	paces. The building appears to be functionally designed a	and there appears to be positive influence	es on value
	strial use building. In my opinion, the improvements have l		
	industrial use building. The property appears to be illustra		
	are and maintenance levels for this industrial use building		oc appoaro
to be reflecting good c	are and maintenance levels for this industrial use building	unough the years.	
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Legally Permissible Uses: Tallows for a broad range. Physically Possible Uses: Second be legal and possible uses: in hand the highest and maximally Productive Uses: be developed in according be devel	AS IF VACANT: The zoning is for Industrial Development in the area, and mage of industrial development. Currently the city of Garden Grove would allow a variety of ssible, but many possibly would not be economically feasible. The highest and best use of this lot would be best determined best use determination is beyond the scope of the this reduce with the needs of the occupant, as well as utilizing salestate marketplace. Ighest and best use of this lot would be best determined with seet use determination is beyond the scope of the this report of industrial development. AS IMPROVED: The zoning is for Industrial Development in the area, and mage of industrial development. Currently the city of Garden Grove would allow a variety of ssible, but many possibly would not be economically feasible. The improvements constitute a permissible and possible defined the utilized), the project adds substantial value to the land estimated accrued depreciation. There are numerous development scenarios that are possilimate the feasibility and optimal profitability. Since this invitempted. Ighest and best use of this lot would be best determined with the scope of the this report of the project and the scope of the this report of the scope of the scope of the this report of the scope of the scope of the this report of the scope of	industrial uses on the site. Thus, a myria ole. med with a feasibility study, and without support. anslate into a maximum value. A property standards and uses in demand for the surrent a feasibility study, and without such a sort. that a feasibility study, and without such a sort. any lots in the city are similarly zoned. The industrial uses on the site. Thus, a myria ole. evelopment. As illustrated in the cost apparand is financially feasible, even after apparant is financially feasible, even after apparant is financially study, and without such a sort. There are numerous development sort to the feasibility and optimal profitability.	ad of uses uch a study y needs to rounding study in This zoning ad of uses proach plying an rate nt of this study in enarios that
Legally Permissible Uses: Tallows for a broad range. Physically Possible Uses: Second be legal and possible uses: in hand the highest and maximally Productive Uses: be developed in according be devel	AS IF VACANT: The zoning is for Industrial Development in the area, and mage of industrial development. Currently the city of Garden Grove would allow a variety of ssible, but many possibly would not be economically feasible. The highest and best use of this lot would be best determined best use determination is beyond the scope of the this read dance with the needs of the occupant, as well as utilizing sale estate marketplace. If the standard determination is beyond the scope of the this report of the zoning is for Industrial Development in the area, and mage of industrial development. Currently the city of Garden Grove would allow a variety of ssible, but many possibly would not be economically feasible. The improvements constitute a permissible and possible definential development scenarios that are possible imate the feasibility and optimal profitability. Since this involved in the scope of the this report tempted. Ighest and best use of this lot would be best determined with the gest use determination is beyond the scope of the this report tempted. Ighest and best use of this lot would be best determined with the scope of the this report the scope of the scope of the this report the scope of the scope of the this report the scope of the scope of the scope of the this report the scope of	industrial uses on the site. Thus, a myria ole. med with a feasibility study, and without support. anslate into a maximum value. A property standards and uses in demand for the surrent a feasibility study, and without such a sort. that a feasibility study, and without such a sort. any lots in the city are similarly zoned. The industrial uses on the site. Thus, a myria ole. evelopment. As illustrated in the cost apparand is financially feasible, even after apparant is financially feasible, even after apparant is financially study, and without such a sort. There are numerous development sort to the feasibility and optimal profitability.	ad of uses uch a study y needs to rounding study in This zoning ad of uses proach plying an rate nt of this study in enarios that

				PAGE 4
	VALUAT	TON METHODS SE	LECTED	
approaches to value. records. Typical mark value or price. Since	Approach: The client has requested All of the sales utilized herein a ket participants for or with common market participants typically do of the actions of typical market participants.	appeared on loopnet.com a percial properties would no not utilize this technique it	and were confirmed with a ti t use the cost technique to	t data and income itle companies' public ascertain an appropriate
	MARKET VALUE	ESTIMATE OF NO	N-RFAI TY ITFMS	
Total Market Value of Non-	Property Realty Interests Pealty Interests			· · · \$
	COMP	ARABLE SITE ANA	ALYSIS	
Data Sheets Location/Address Proximity to Subject Map Reference Deed Reference Date of Sale Exposure Time Data Source Site Size SF X Acres Frontage Zoning Utilities Site Improvements	Subject 11330 Markon Drive 797-G3 N/A 33977 Industrial - reflected in the	Comparable #1	Comparable #2	Comparable #3
Unit of Comparison Sales Price Price Per Unit Property Rights Conveyed Adjustment Financing Adjustment Conditions of Sale Adjustment Market Conditions Adjustment Other Adjustments Location Topography Shape/Utility Utilities Site Improvements Total Adjustments Indicated Value Per Unit Analysis/Comments: The	\$	stand the scope of this apprais	sal assignment.	\$
Total Site Units: Sunit Value Estimated Site Value Excess Land Area Units: Sunit Value	SF	EXCESS LAND		33977 \$\$ 1,655,000 No Excess Land
Estimated Excess Land Val	lue			\$

				PAGE 5
		COST APPROACI	1	
Cost Source <u>Estima</u>				
Component	No.	Size Unit Co.		Cost
Industrial Building	1	<u>15,876</u> \$ <u>150</u>	0.00 Class C Concrete Tilt	: Up \$ 2,381,400
	11			
		 \$		
Reproduction	Replacement X Cost New of I	mprovements		\$2,381,400
Plus: Indirect (Soft Costs)				φ.
Plus: Entrepreneurial Profit			0/	\$
Total Cost New				\$\$2,381,400
Less: Physical Deterioration			/5 ∩∩ ∞ 1 ∩82 3	346
Less: Functional Obsolescen			 · · 	0
Less: External Obsolescence				0
	D-t			(\$ 1,082,000)
Depreciated Value of Building	7(0)			1 200 000
Plus: Contributing Value of S	to Improvements			20,000
Depreciated Value of Improve	omonts			1,329,000
			the land value herein has sin	
			The EXTENDED LIFE CONC	
the hypothesis that bu	uildings age in much the sam	e manner as people and tha	t the older they get, the great	ter is their total life
expectancy. This con	ncept recognizes that a buildi	ng is in the prime of life befo	re mid-life and that the road i	is downhill after that, but
that correction of defic	ciencies may lower the effect	ive age and lengthen the ren	naining life. The aforementio	ned depreciation
definitions have been	derived from the internal sof	tware depreciation table, whi	ch utilizes the extended life c	concept and has created a
			d to support the estimated lar	
			evement value and land value	
		<u> </u>		
				_
				_
Estimated Site Value				\$1,655,000
Plus: Estimated Excess Land				
Plus: Depreciated Value of I	mprovements			1,329,000
Plus: Market Value of Person	nal Property and Other Non-Realty Into	erests		
Indicated Value Before Adjus				\$ 2,984,000
Less: Adjustment for Interest				
Value Indication - Cost Appro	nach			2,984,000
Rounded:				2,984,000
IN	COME ADDDOACH /	DENTAL COMPARA	BLE BUILDING ANA	ı vele
IIV	COME AFFROACITY	KENTAL COMPAKA	BLL BUILDING ANAI	
Data Sheets Att	Subject	Comparable #1	Comparable #2	Comparable #3
Address	11330 Markon Drive	10520 Garden Grove Bl	11131 Winners Circle	7151 Patterson Drive
Proximity to Subject	11000 Markon Billo	10020 3414011 31010 31	11101 7711111010 011010	<u> </u>
Map Reference	797-G3	798-E6	797-D3	797-G3
•	1978 Year Built	1954 Year Built	1979 Year Built	1979 Year Built
Year Built	15876 SF Building	19295 SF Building	18864 SF Building	20680 SF Building
Gross Building Area				
Number of Stories	One Story Building	One Story Building	One Story Building	One Story Building
Current Vacancy %	100% tenant occupied	No vacancy - forecasted	No vacancy - forecasted	No vacancy - forecasted
Construction Type	Class C Concrete Tilt Up	Class D Frame & Stucco	Class C Concrete Tilt Up	Class C Concrete Tilt Up
Construction Quality	Average Quality	Average Quality	Average Quality	Average Quality
Condition	Good Condition	Good Condition	Good Condition	Good Condition
Parking	25 Spaces	12 Parking Spaces	64 Parking Spaces	32 Parking Spaces
Date of Rent Survey	Current	5/1/2017 COE	5/1/2017 COE	4/11/2017 COE
Asking Rent		<u>\$0.95</u>	\$0.95	\$0.95
Lease Period	3 Years both tenants	1 to 5 years forecasted	1 to 5 years forecasted	1 to 5 years forecasted
Tenant Improvement				
Allowance	None Forecasted	None Forecasted	None Forecasted	None Forecasted
Concessions	None Forecasted	None Forecasted	None Forecasted	None Forecasted
5011003510113				
Tenant Name	Enikon / Gardena Furn	Forecasted lease	Forecasted lease	Forecasted lease
Beginning Date		Various start dates	Various start dates	Various start dates
Term	1 year / 6 months	1-5 years forecasted	1-5 years forecasted	1-5 years forecasted
Lease Type*	Industrial Gross	Industrial Gross	Industrial Gross	Industrial Gross
Tenant Size (SF)	15876 SF Building	19295 SF Building	18864 SF Building	20680 SF Building
Rent Per SF	\$ 0.86	\$ 1.00	\$ 1.00	\$ 1.00
Rent Concessions Adj.	5.00	1.00		<u> </u>
Adjusted Rent Per SF	\$ 0.86	\$ 1.00	\$ 1.00	\$ 1.00
•		1.00	1.00	1.00
Adjustment for				
Market Conditions				
Adjusted Rent Per SF	\$ 0.86	\$ 1.00	\$ 1.00	\$ 1.00

Produced using ACI software, 800.234.8727 www.aciweb.com

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			Г	-ile No. 171226IN PAGE 6
INCOME	E APPROACH / RENTA	AL COMPARABLE	RIIII DING ANAI YSIS	
Location Quality Condition	Good Average Quality Good	Good Average Quality Good	Good Average Quality Good	Good Average Quality Good
Lease Type Total Adjustments Indicated Market Rent	Industrial Gross 9% \$ \$0.86			Industrial Gross
	*Lease Types: Gross Lease (G), Net Le Sales Overage Rer	ease (N), Triple Net Lease (TN), Mo nts (O), Common Area Maintenance		ghs (P),
properties have similar and forecasted to range from on site parking spaces for area. The median asking	rental properties have been taken froccess to major arterial streets for em 12' to 16' clear height, and are fored or employees and patrons as well. To price for modified gross leases is subove have incomes that have been	aployees and shipping as well. casted to be illustrating similar a he leases have been forecasted 1.10 per SF, and \$1.00 has be forecasted because all 3 appear	All of the rental properties are illust verage quality construction. All producted by way of a rent survey conducted en utilized herein to accommodate red to be marketed as either vacan	trating a clear height that is operties appear to provide some of for industrial properties in the negotiation discounts. All three
	SUMN	MARY OF SUBJECT	LEASES	
Tenant Name Enikon Gardena Furniture	Rented Beginni Area (SF) 2/1/2018 7,276 7,276	· I I	es Rent ross \$0.75	Effective
3 sales utilized in the Inc	dena Furniture rent has been foreca ome Approach to value have been for the low end of the economic rents for	orecasted at \$1.00 SF from stud	dies of the rent survey research. T	
	INCOME AND	EXPENSE HISTOR'	Y AND FORECAST	
Income: From Gross Potential Income Vacancy and Collection Loss% Other Income Effective Gross Income	(\$)	Gross scheduled annual Actual factor is 0% CAM fees forecasted Effective gross income	nts and Calculations income	Stabilized \$
Expenses: Property Taxes Insurance Property Management Utilities Janitorial Maintenance Landscaping Reserves	\$ 11,174 \$ 7,915 \$ None \$ 1,113 \$ 16,805 \$ 3,095 \$ Not Supplied \$ 40,102	Insurance fees have been Industrial properties are Supplied by the current of Tenant pays under an in Higher than typical Supplied by the current of Forecasted by appraiser	typically self managed owner dustrial gross lease owner	\$ 29,000 \$ 7,915 \$ 1,113 \$ 10,000 \$ 3,095 \$ 51,123 \$ 114,789
rent for Gardena Furnitur	stabilized rental income rate that has re at \$1.00. Contract terminates in J sent the expenses that are typically in	lune 2018 and is forecasted to	reach current economic rents. The	e expenses for the subject have
	D	IRECT CAPITALIZA	ATION	
Overall Rate Range Overall Rate (Ro) NOI \$114,789	= (Ro)	0.0425% Mortgage Equity Overall Range stimated Value \$	x x x x x x x x x x x x x x x x x x x	= 0.0425% Estimated Value 425% = \$ 2,701,000
by the demonstration terminate in June of t	direct cap rate of 4.25% that he found on page 8 of this report this year, and the lease for Enireflect current economic rents	t due to the following ration kon is due to terminate on	nal. The lease contract with C Feb 1, 2019. Current manage	Gardena Furniture is due to gement is expected to raise

Leased Fee Appraisal Report 171226IN PAGE 7 YIELD CAPITALIZATION Cash Flow Analysis in Addenda Yes Market Rent Scenario Contract Rent Scenario Forecast Holding Period N/A N/A N/A N/A Reversion Assumption N/A N/A N/A N/A Yield Rate Value Estimate This type of analysis is too sophisticated for the type of property appraised. Direct capitalization involves the Analysis/Comments: analysis of the income and expenses for typically the most recent 12 month period, while a yield capitalization analysis involves the forecasting of the income and expenses into the future, for a holding period that typically runs 5 to 20 years. ADJUSTMENT FOR INTEREST APPRAISED Value Estimate - Market Rent Scenario Value Estimate - Contract Rent Scenario Difference (Adjustment for Interest Appraised) Analysis/Comments: Value Indicated by Direct Capitalization/Yield Analysis (excluding excess land) Plus: Estimated Excess Land Value Value Indication - Income Approach \$2,700,000 DIRECT SALES COMPARISON APPROACH/COMPARABLE BUILDING ANALYSIS Att X Comparable #1 Comparable #3 Comp Sheets Subject Comparable #2 11131 Winners Circle 7151 Patterson Drive 11330 Markon Drive 10520 Garden Grove Bl Address 3.76 miles SE 1.90 miles NW 0.07 miles NW Proximity to Subject Map Reference 797-G3 798-E6 797-D3 797-G3 Recorded Doc # 175391 Recorded Doc # 144798 Recorded Doc # 175023 Data Source 20680 SF Building 15876 SF Building 19295 SF Building 18864 SF Building Gross Building Area Net Building Area Site Size SFX Acres 33977 SF Lot 43245 SF Lot 56628 SF Lot 42145 SF Lot Land-to-Building Ratio 1978 Year Built 1954 Year Built 1979 Year Built 1979 Year Built Year Built Class C Concrete Tilt Up Class D Frame & Stucco Class C Concrete Tilt Up Class C Concrete Tilt Up Construction Type Construction Quality Average Quality Average Quality Average Quality Average Quality Good Good Good Good Condition 12 Parking Spaces 64 Parking Spaces 32 Parking Spaces Parking 25 Spaces Industrial Zoning Other Zoning Industrial Zoning Industrial Zoning Industrial Zoning Selling Price \$3,700,000 \$3,394,000 \$3,955,000 \$179.92 Selling Price Per SF \$191.76 \$191.25 Sale Price 6/28/2017 Effective date 5/1/2017 COE 5/1/2017 4/11/2017 COE Date of Sale Exposure Time Fee Simple - Forecasted Fee Simple - Forecasted Fee Simple - Forecasted Property Rights Conveyed Adjustment 54% New Loan - CTNL 93% New Loan - CTNL 63% New Loan - CTNL Financing Adjustment Estate Planning Conventional Sale Conventional Sale Conventional Sale Conditions of Sale Adjustment 33,977 SF Lot 43245 SF Lot 56628 SF Lot 42145 SF Lot **Excess Land** -1.75% Adjustment Good Design & Appeal Non-Realty Interests Avg Design & Appeal Good Design & Appeal Good Design & Appeal Adjustment 0 \$172 \$188 \$198 CE/Terms Adjusted Price Other Adjustments: Corner Lot Interior Lot Interior Lot Interior Lot Market Conditions +2% +2% +2% Adjustment Good Main Arterial Blvd Good Good Location -10% Adjustment Average Quality Average Quality Average Quality Average Quality Quality Adjustment Condition Good Good Good Good Adjustment

25 Parking Spaces

On Site Parking

Adjustment Total Other Adjustments

Indicated Value Per Square Foot +0.35%

-15

\$183

64 Parking Spaces

-1.15%

\$1

\$173

32 Parking Spaces

-0.18%

\$3

\$191

12 Parking Spaces

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File No.

171226IN

PAGE 8

DIRECT SALES COMPARISON APPROACH/COMPARABLE BUILDING ANALYSIS (continued)

Analysis/Comments: The subject property is well located within the city of Garden Grove at the intersection of Patterson Drive and Markon Drive. It competes well with other retail, light industrial, and commercial office properties in the area because it is functionally good, is located in close proximity to several major arterial streets, and has a very accessible corner lot location. Market grid adjustments are fully explained in the comment addendum. The adjusted indicated values per Square Foot range from a low of \$173 to a high of \$194 with a value of \$188 giving greater weight to sale #3 due to its similarity in location (across the street). The adjusted indicated value of \$188 is very well bracketed by the demonstrations on the market grid pages (7 and 13) and has been selected to represent the subject property for the Market Data Approach to value.

FEE SIMPLE OR LEASED FEE OPERATING DATA AND RATIOS			
I LE CIVII LE CIV LEAGI			
5 00 1 1 15	Comparable #1	Comparable #2	Comparable #3
Fee Simple or Leased Fee		Fee Simple - Forecasted	
Gross Potential Income	\$ 231,540		
Vacancy and Collection Loss %	3%	3%	3%
Effective Gross Income	\$ 224,594		
Operating Expenses	\$ 56,148		
Expenses/SF Gross Building Area	\$ 2.910		\$ \$2.91
Expense Ratio	25.00%	25.00%	25.00%
Net Operating Income	\$ 168,446		\$ \$180,537
EGIM	16.47	15.46	16.43
Overall Rate	4.55%	4.85%	4.56%
Equity Dividend Rate			
Analysis/Comments: All of the aforementioned income and			
owner/user status, or lack of rental income information.			
study contained herein. Loopnet.com has been the sou			
The subject property leases are all Industrial Gross Lea	ises, and the rental survey	properties utilized herein v	were selected for their
similar modified gross lease asking prices as well as the	eir Garden Grove and Los	Alamitos locations.	
Building Units Square Foot			15876
Building Units Square Foot Value Per Unit			\$188 /Unit
			\$ \$2,984,688
Value Estimate			
Effective Gross Income			\$ \$165,912
Effective Gross Income Multiplier (EGIM)			x <u>16.28</u>
Value Estimate			\$\$2,701,047
Analysis/Comments: The direct cap rates taken from the demonstr	ation contained in this report ra	nges from 4.55% to 4.85% with	a 4 25% can rate selected to
represent the subject property in this particular study. \$114,789 N			
The effective gross income multipliers range from 15.46 to 16.47,			
An Income Approach value of \$2,700,000 has selected from the t		eir is well bracketed by the deri	ionstration above.
The inclusion of the estimated cost approach is done primarily to		e between land and improveme	ents. Cost values and land
values have simply been estimated.	demonstrate the division of valu	e between land and improveme	onio. Cost values and land
. ,			A
Value Indicated by Direct Sales Comparison Approach (excluding excess	land)		\$2,984,688
Plus: Estimated Excess Land Value			\$
Plus: Adjustment for Interest Appraised			\$
			\$\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Rounded			¢ \$2 085 000
			\$\$2,303,000
			Ψ2,303,000
RECONCILIATIO	N AND FINAL VALU	JE ESTIMATES	Ψ2,303,000
	N AND FINAL VALU	JE ESTIMATES	
Cost Approach Indication			\$\$
Cost Approach Indication Income Approach Indication			\$ 2,984,000 \$ \$2,700,000
Cost Approach Indication Income Approach Indication Direct Sales Comparison Approach Indication			\$ 2,984,000 \$ \$2,700,000 \$ \$2,85,000
Cost Approach Indication Income Approach Indication Direct Sales Comparison Approach Indication			\$ 2,984,000 \$ \$2,700,000 \$ \$2,985,000
Cost Approach Indication Income Approach Indication Direct Sales Comparison Approach Indication	to value, as the rental income	from the Gardena Furniture tens	\$ 2,984,000 \$ \$2,700,000 \$ \$2,985,000 ant will be greatly increased
Cost Approach Indication Income Approach Indication Direct Sales Comparison Approach Indication Reconciliation: Greater weight is given to the market data approach	to value, as the rental income to ant will be greatly increase 7 m	from the Gardena Furniture tendonths later on Feb 1, 2019. Th	\$ 2,984,000 \$ \$2,700,000 \$ \$2,985,000 ant will be greatly increased be estimated cost approach
Cost Approach Indication Income Approach Indication Direct Sales Comparison Approach Indication Reconciliation: Greater weight is given to the market data approach this coming June 2018, and the rental income from the Enikon terms.	n to value, as the rental income to the nant will be greatly increase 7 metrics to value can only serve as based in the control of the contro	from the Gardena Furniture tend nonths later on Feb 1, 2019. Th ackground support since the act	\$ 2,984,000 \$ \$2,700,000 \$ \$2,985,000 ant will be greatly increased the estimated cost approach tual cost figures are not made
Cost Approach Indication Income Approach Indication Direct Sales Comparison Approach Indication Reconciliation: Greater weight is given to the market data approach this coming June 2018, and the rental income from the Enikon terstrongly supports the final value conclusion, however this approach	n to value, as the rental income to hant will be greatly increase 7 methodo to value can only serve as base is particularly strong in an own	from the Gardena Furniture tens nonths later on Feb 1, 2019. Thackground support since the act ner-user market. It directly comp	\$ 2,984,000 \$ \$2,700,000 \$ \$2,985,000 ant will be greatly increased the estimated cost approach tual cost figures are not made pares a property on a physical
Cost Approach Indication Income Approach Indication Direct Sales Comparison Approach Indication Reconciliation: Greater weight is given to the market data approach this coming June 2018, and the rental income from the Enikon terstrongly supports the final value conclusion, however this approach available through public domain. The sales comparison approach	n to value, as the rental income to the to value can only serve as bath is particularly strong in an own be buyers look to the income general	from the Gardena Furniture tena nonths later on Feb 1, 2019. The ackground support since the act ner-user market. It directly comp eration as a unit of measure in v	\$ 2,984,000 \$ \$2,700,000 \$ \$2,985,000 ant will be greatly increased the estimated cost approach that cost figures are not made to bares a property on a physical valuation. The economic
Cost Approach Indication Income Approach Indication Direct Sales Comparison Approach Indication Reconciliation: Greater weight is given to the market data approach this coming June 2018, and the rental income from the Enikon ter strongly supports the final value conclusion, however this approach available through public domain. The sales comparison approach basis. Income generation may have a role in this approach where validity of the purchase may be measured. The weakness is that properties that sell within a given period of time in a competitive may	n to value, as the rental income to value, as the rental income to the to value can only serve as bacterists particularly strong in an own to buyers look to the income general there may be relatively few similarket area.	from the Gardena Furniture tena nonths later on Feb 1, 2019. The ackground support since the act her-user market. It directly comperation as a unit of measure in valur properties in the area, and the	\$ 2,984,000 \$ \$2,700,000 \$ \$2,985,000 ant will be greatly increased be estimated cost approach cual cost figures are not made coares a property on a physical valuation. The economic there may be fewer similar
Cost Approach Indication Income Approach Indication Direct Sales Comparison Approach Indication Reconciliation: Greater weight is given to the market data approach this coming June 2018, and the rental income from the Enikon terstrongly supports the final value conclusion, however this approach available through public domain. The sales comparison approach basis. Income generation may have a role in this approach where validity of the purchase may be measured. The weakness is that	n to value, as the rental income to value, as the rental income to the to value can only serve as bacterists particularly strong in an own to buyers look to the income general there may be relatively few similarket area.	from the Gardena Furniture tena nonths later on Feb 1, 2019. The ackground support since the act her-user market. It directly comperation as a unit of measure in valur properties in the area, and the	\$ 2,984,000 \$ \$2,700,000 \$ \$2,985,000 ant will be greatly increased be estimated cost approach cual cost figures are not made coares a property on a physical valuation. The economic there may be fewer similar
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Cost Approach Indication Income Approach Indication Direct Sales Comparison Approach Indication Reconciliation: Greater weight is given to the market data approach this coming June 2018, and the rental income from the Enikon terstrongly supports the final value conclusion, however this approach available through public domain. The sales comparison approach basis. Income generation may have a role in this approach where validity of the purchase may be measured. The weakness is that properties that sell within a given period of time in a competitive mestimated Exposure Time: Exposure time is a function of pricing, may	n to value, as the rental income of the nant will be greatly increase 7 meth to value can only serve as bath is particularly strong in an own be buyers look to the income general there may be relatively few similarket area. Interesting and motivation. The safe of work in this study because	from the Gardena Furniture tensionths later on Feb 1, 2019. The ackground support since the actier-user market. It directly comperation as a unit of measure in vilar properties in the area, and the presented herein were successions.	\$ 2,984,000 \$ \$2,700,000 \$ 2,985,000 ant will be greatly increased be estimated cost approach cual cost figures are not made bares a property on a physical valuation. The economic here may be fewer similar sessfully marketed within an
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				File No.	171226IN
	DECONCII IATION	AND FINAL VALUE	ESTIMATE	ES (continued)	PAGE 9
	RECONCILIATION	AND FINAL VALUE	COTIMATE	23 (continued)	
Appraiser #1	Solot Tag !	1 allo		Dete	Property
Signature Name	Robert Rey Walker		2/2/2018	Date	Inspected Yes No X
Certification	No.: AG 018463				103 110
		ebruary 23, 2020			
Appraiser #2	Digitally signed and protected by co	de			
Signature		<u> </u>			
Name Certification	No.:				Yes No No
Ochtinication	State: Exp. Date: _				
		CONTENTS OF ADD			
		CONTENTS OF ADD	PENDA		
Legal Descri	ption	Land Lease		Support for Non-Realty Interes	
Subject Phot	ption X lographs X X	Segregated Cost Sheet		Support for Adjustment for In	terest Appraised .
Area Map Neighborhoo		Soils Survey Map Subject Leases		Copy of Easement Appraiser Qualifications	
ZUHHUU IVIAD		Subject Leases Rental Comparable Data Sheets		Property Detail Pages	[X]
Flood Zone I	Map	Rent Location Map		Assessor's Plat Map	
rupugrapriic	iviap	DCF Analysis Improved Property Sales Data Sheets			
Sile Skelli		Improved Property Sales Data Sheets Building Sales Location Map	·		
_		Copy of Deed			
lax Assessn	nent Card	Contract of Sale			
Land Sales I	Data Sneets	Construction Cost Contract			
Land Sales N	Мар	Support for Personal Property Valuation	on		
	DE	FINITION OF MARKE	T VALUE		
The most nro	bbable price which a property should bring i	n a competitive and open market	t under all condit	tions requisite to a fair sale	the huver and seller
each acting	prudently and knowledgeably and assumin	g the price is not affected by und	due stimulus. Im	plicit in this definition is the	consummation of a
	specified date and the passing of title from well informed or well advised, and actin				
in the open	market; (4) payment is made in terms of c	ash in U.S. dollars or in terms o	of financial arrar	ngements comparable theret	o; and (5) the price
represents the with the sale	ne normal consideration for the property so	ld unaffected by special or creati	ive financing or	sales concessions granted b	y anyone associated
1 USAP 2001		TIONS AND LIMITING	C CONDIT	IONE	
		TIONS AND LIMITING			
	ed upon with the client prior to the prepara arture Provision of the Uniform Standards (
consider	ed and/or the full valuation process has r ion provided herein may be reduced.	ot been applied. Depending on	the type and de	egree of limitations, the reli	ability of the value
	therwise indicated, this is a Summary Appr	aisal Renort which is intended to	comply with the	renorting requirements set for	orth under Standard
Rule 2-2	(b) of the Uniform Standards of Profess ons of the data, reasoning and analyses the	ional Appraisal Practice for a S	Summary Appra	isal Report. As such, it mid	tht not include full
documer	itation concerning the data, reasoning and	analyses is retained in the appra	iser's file. The i	information contained in the	report is specific to
	Is of the client and for the intended use s		•		·
3. No respo	onsibility is assumed for legal or title consi port.	derations. Title to the property	is assumed to b	e good and marketable unle:	ss otherwise stated
4. The pro	perty is appraised free and clear of any o	or all liens and encumbrances	unless otherwis	e stated in this report.	
5. Respon	sible ownership and competent proper	ty management are assumed	l unless otherv	vise stated in this report	
6. The info	ormation furnished by others is believe	ed to be reliable. However, r	no warranty is	given for its accuracy.	
7. All engir the prope	neering is assumed to be correct. Any ploterty.	plans and illustrative material in	n this report are	included only to assist the re	eader in visualizing
	umed that there are no hidden or unappar ibility is assumed for such conditions o				
· ·	umed that there is full compliance with all	0 0 0	•	·	
10. It is ass	umed that all applicable zoning and use ro , and considered in this appraisal rep		been complied	with, unless a nonconformi	y has been stated,
11. It is ass	, and considered in this appraisar rep umed that all required licenses, certificate ental or private entity or organization hav	s of occupancy or other legislati			
ťhis rep	ort are based. ch in this report may show approximate dim		,		
in ťhis re	ch in this report may show approximate difference pur sport are provided for reader reference pur No survey has been made for the purpo	poses only. No guarantee as to a	accuracy is expr	essed or implied unless othe	rwise stated in this
	umed that the utilization of the land and im oachment or trespass unless otherwise		ries or property	lines of the property describ	ed and that there is

(Continued)

File No.

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PAGE 10

ASSUMPTIONS AND LIMITING CONDITIONS

- 14. The appraiser is not qualified to detect hazardous waste and/or toxic materials. Any comment by the appraiser that might suggest the possibility of the presence of such substances should not be taken as confirmation of the presence of hazardous waste and/or toxic materials. Such determination would require investigation by a qualified expert in the field of environmental assessment. The presence of subtances such as asbestos, urea-formaldehyde foam insulation or other potentially hazardous materials may affect the value of the property. The appraiser's value estimate is predicated on the assumption that there is no such material on or in the property that would cause a loss in value unless otherwise stated in this report. No responsibility is assumed for any environmental conditions, or for any expertise or engineering knowledge required to discover them. The appraiser's descriptions and resulting comments are the result of the routine observations made during the appraisal process.
- 15. Unless otherwise stated in this report, the subject property is appraised without a specific compliance survey having been conducted to determine if the property is or is not in conformance with the requirements of the Americans with Disabilities Act. The presence of architectural and communications barriers that are structural in nature that would restrict access by disabled individuals may adversely affect the property's value, marketability, or utility.
- 16. Any proposed improvements are assumed to be completed in accordance with the submitted plans and specifications
- 17. The distribution, if any, of the total valuation in this report between land and improvements applies only under the stated program of utilization. The separate allocations for land and buildings must not be used in conjunction with any other appraisal and are invalid if so used.
- 18. Possession of this report, or a copy thereof, does not carry with it the right of publication. It may not be used for any purpose by any person other than the party to whom it is addressed, and in any event, only with the proper written qualification and only in its entirety.
- 19. Neither all nor any part of the contents of this report (especially any conclusions as to value, the identity of the appraiser, or the firm with which the appraiser is connected) shall be disseminated to the public through advertising, public relations, news sales, or other media without prior written consent and approval of the appraiser.

I have performed no services, as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.

CERTIFICATION

I certify that, to the best of my knowledge and belief:

- --- the statements of fact contained in this report are true and correct.
- --- the reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and are my personal, impartial and unbiased professional analyses, opinions and conclusions.
- --- I have no (or the specified) present or prospective interest in the property that is the subject of this report and no (or the specified) personal interest with respect to the parties involved.
- --- I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
- --- my engagement in this assignment was not contingent upon developing or reporting predetermined results.
- --- my compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- --- my analyses, opinions, and conclusions were developed, and this report has been prepared in conformity with the Uniform Standards of Professional Appraisal Practice.
- --- I have (or have not) made a personal inspection of the property that is the subject of this report. (If more than one person signs this certification, the certification must clearly specify which individuals did and which individuals did not make a personal inspection of the appraised property).
- --- no one provided significant real property appraisal assistance to the person signing this certification. (If there are exceptions, the name of each individual providing significant real propert appraisal assistance must be stated).

As of the date of this report I Robert Rey Walker, have completed the requirements of the continuing education program of the the state of California.

This appraisal report has been conducted as a Google drive by desk appraisal with visual inspections of the subject property being provided by the following; Google street level and aerial images of the subject property, the street, the neighborhood, as well as the comparable sales.

I have performed no services as an appraiser or in any capacity for the subject property within the three-year period immediately preceding acceptance of this assignment.

Appraiser's Signature

Robert Rey Walker

AG 018463

State Certification # AG 018463

Digitally signed and protected by code

2/2/2018

171226IN

DIRECT SA	ALES COMPARISON	APPROACH/COMPA	RABLE BUILDING A	NALYSIS (456)
Comp Sheets Att X Address Proximity to Subject Map Reference Data Source Gross Building Area Net Building Area	Subject 11330 Markon Drive 797-G3 15876 SF Building	Comparable #4 15882 Manufacture Lane 4.85 miles SW 827-E6 Recorded Doc # 34902 11498 SF Building	Comparable #5 10794 Los Vaqueros Cir 3.08 miles NW 797-A2 Recorded Doc # 196838 16571 SF Building	Comparable #6 14480 Hoover Street 3.22 miles SE 827-J2 Recorded Doc # 37443 11188 SF Building
Site Size SFX Acres Land-to-Building Ratio Year Built Construction Type Construction Quality Condition Parking	33977 SF Lot 2.14 1978 Year Built Class C Concrete Tilt Up Average Quality Good 25 Spaces	23958 SF Lot 2.08 1977 Year Built Class C Concrete Tilt Up Average Quality Good 22 Parking Spaces	27000 SF Lot 1.63 1978 Year Built Concrete tilt up (CTU) Average Quality Good 14 Parking Spaces	25690 SF Lot 2.30 1990 Year Built Class C Concrete Tilt Up Average Quality Good 24 Parking Spaces
Other Zoning Selling Price	Industrial Zoning	Industrial Zoning \$2,123,500	Industrial Zoning \$3,100,000	Industrial Zoning \$2,070,000
Sale Price Date of Sale Exposure Time	\$ Selling Price Per SF 6/28/2017 Effective date	1/25/2016 COE	\$\$187.07 5/3/2016 COE	\$\$185.02 1/28/2016 COE
Property Rights Conveyed Adjustment		Fee Simple - Forecasted	Fee Simple - Forecasted	Fee Simple - Forecasted
Financing Adjustment Conditions of Sale	Estate Planning	Loan Not Made Available Conventional Sale	48% New Loan - CTNL Conventional Sale	100% New Loan - CTNL Conventional Sale
Adjustment Excess Land	33,977 SF Lot	23958 SF Lot	27000 SF Lot	25690 SF Lot
Adjustment Non-Realty Interests	Good Design & Appeal	+3.30% Good Design & Appeal	+1.58% Good Design & Appeal	+2.80% Good Design & Appeal
Adjustment CE/Terms Adjusted Price	\$0	\$\$	\$\$190	\$\$
Other Adjustments: Market Conditions	Corner Lot	Corner Lot	Interior Lot +2%	Corner Lot
Adjustment Location Adjustment	Good	Good	Good +276	Arterial Street
Quality Adjustment	Average Quality	Average Quality	Average Quality	Average Quality
Condition Adjustment	Good	Good	Good	Good
On Site Parking Adjustment Total Other Adjustments	25 Parking Spaces	22 Parking Spaces \$0	14 Parking Spaces +0.35%	24 Parking Spaces -\$10
Indicated Value Per Square Foot	\$	\$ \$191	\$ \$194	\$ \$180
Analysis/Comments: Sale	L s 4 - 6 have been included h	erein for additional support t	I o the market sales informatio	n.

Borrower: Appraisal for estate purposes only	Fil	File No.: 171226IN	
Property Address: 11330 Markon Drive	Ca	se No.:	
City: Garden Grove	State: CA	Zip: 92841	
Lender: Byron Lane Attorney At Law			

Extra Comments

SCOPE OF WORK IN THE ASSIGNMENT

The sales comparison approach is presented herein for consideration for valuing real estate based on its continued industrial building use. This appraisal report valuation study is a brief recapitulation of the appraiser's data, analyses, and conclusions. Supporting documentation is retained in the appraiser's file.

In performing this appraisal valuation study, the appraiser:

*Performed the appraisal assignment as a Google drive by desk appraisal study being prepared with the visual inspections of the subject property and sales provided by one or more of the following; satellite images, and street side images provided by Google maps.com relying on Google aerial and street level visual images. The lot size, building size, zoning, and year built reflected in the assessor's records will be relied on in the appraisal documents.

*Performed the appraisal assignment as a Google drive by desk appraisal study being prepared with the visual inspections of the subject property and sales provided by one or more of the following; satellite images, and street side images provided by Google maps.com relying on Google aerial and street level visual images of the subject neighborhood to ascertain and document the various environmental, social, governmental and economic factors that may influence value;

*Gathered and confirmed information on improved comparable industrial sales in the greater neighborhood area.

*Considered the market data approach as well as the income approach to value only in order to arrive at an "as is" value of the property.

*The replacement cost approach, the flood zone, and the highest and best use analysis are considered beyond the scope of work in this study.

The valuation process is a systematic set of procedures an appraiser follows to provide answers to a client's questions about real property value. There are three possible approaches that can utilized in a valuation study and are interrelated. The appraiser derives separate indications of value for a property being appraised. The appraiser integrates the information derived from each approach to complete the valuation process and develop an opinion of value.

The sales comparison approach is a direct comparison of properties that are similar to the subject that have recently sold, are listed for sale, or are under contract. The market value of a property is related to the prices of comparable competitive properties. Various physical components of the comparable sales are analysed and value estimates are either added to, or taken away, depending on whether a physical component is superior to, or inferior to the subject property. If a feature is inferior to the subject property then a plus calculation is applied, and conversely if a feature is superior to the subject a minus value is applied. An appraisal market grid attempts to have the sales match the subject property, instead of having the subject property matching the sales.

The income capitalization approach, when used, is a method of converting anticipated economic benefits of owning property into a value estimate through capitalization. In order to value the anticipated economic benefits of a particular property, potential income and expenses must be estimated and the most appropriate capitalization method must be selected. Due to the inclusion of the income approach to value, the lease income stream, expenses, and the vacancy factor have been explored in this particular study. When utilizing the income approach a rent survey is normally conducted to forecast the rental income for an owner/user property, so the appropriate rent and the appropriate rate of return for converting lease income into a capital amount, or value, could be utilized.

The cost approach, when used, is an analysis of the property's physical value. The principle of substitution, the underlying rationale of this approach, holds that no prudent person will pay more for a property than the price of a site and the cost of constructing, without undue delay, an equally desirable and useful property. Market participants generally do not use the cost technique to ascertain an appropriate value or price. Since market participants do not utilize the technique it is beyond the scope of work for this appraisal assignment. The inclusion of the estimated cost approach is done primarily to demonstrate the division of value between land and improvements and to demonstrate financial feasibility for the highest and best use analysis. Cost values have simply been estimated.

Conditions of Appraisal

The preprinted paragraphs on page 9 of this report that includes the "definition of value" and the "assumptions and limiting conditions" are hereby superseded by the information found in this comment addendum.

Sales Comparison Approach Summary

The six closed sale transactions that have been utilized herein form the basis of the opinion of value. After receiving adjustments, they are now illustrating adjusted indicated values per Square Foot that reflect the following data points; (1) \$183 (2) \$173 (3) \$191 (4) \$191 (5) \$194 & (6) \$180.

None of the sales are an exact match. The market is broadly based because there are relatively few small properties on the market in this industrial building environment at any given time. The industrial property investor has limited stock to choose from with little means of making comparisons like the appraiser. The properties that the appraiser uses for comparison are no longer available for purchase as an alternative.

Borrower: Appraisal for estate purposes only	File	File No.: 171226IN	
Property Address: 11330 Markon Drive	Cas	e No.:	
City: Garden Grove	State: CA	Zip: 92841	
Lender: Byron Lane Attorney At Law			

Eventual Sales Price - The sales price for any property may or may not be the appraised value. The eventual sales price is going to depend on many things including the mortgage interest rates being offered at the time of sale, the motivation of the seller, the emotional attachment to the subject property on the part of the buyer, a particular buyer's utility needs for a specific property in order to suit a specific residential or commercial need, the negotiation skills of the Realtors involved, as well as the overall health of the economy in general.

Subjective Adjustments - Most subjective adjustments contained in this appraisal study are calculated in incremental adjustments that range from None, Fair, Average, Good, Very Good, to Excellent.

Sales & Financing - All sales presented herein involved conventional type financing with no adjustments deemed necessary. All other sales were derived from the SoCal MLS, loopnet.com, or title company information and the condition of the property, the condition of the sale, and any other favorable or unfavorable aspect of the sale is unknown.

Lot Size - Adjustments have been estimated at \$7 per SF for the differences in lot sizes.

Design & Appeal - Adjustments have been estimated in 5% increments.

Corner vs Interior lots - Adjustments have been estimated at +2% for judged inferior interior lot positions.

Location - Adjustments have been estimated at -10% for sale 1 due to its superior major arterial street location, and -5% for sale 6 due to its arterial street location.

Parking - Adjustments have been estimated at \$1,000 per paved parking space.

Rent Survey Summary for the Income Approach -

A rent survey was conducted for the area using www.loopnet.com looking for Industrial Gross Lease listings. 5 listings were located with the following asking prices;

\$1.10 SF for a 15,522 SF space at 11612 Knott Street, Garden Grove

\$1.10 SF for a 5,600 SF space at 10752 Noel Street, Los Alamitos

\$1.10 SF for a 4272 SF space at 12771 Western Avenue, Garden Grove

\$1.20 SF for a 6524 SF space at 10572 Calle Lee, Los Alamitos

\$0.89 SF for a 7211 Patterson Drive, Garden Grove

The stabilized rental income rate that has been utilized herein represents the actual contract rent at \$0.75 SF for Enikon and forecasted rent for Gardena Furniture at \$1.00. Contract terminates in June 2018 and is forecasted to reach current economic rents. The expenses for the subject have been forecasted to represent the expenses that are typically incurred by the owners under a typical industrial gross lease (AKA - modified gross lease).

The direct cap rate of 4.25% that has been selected to represent the subject property falls below the bracket created by the demonstration found on page 8 of this report due to the following rational. The lease contract with Gardena Furniture is due to terminate in June of this year, and the lease for Enikon is due to terminate on Feb 1, 2019. Current management is expected to raise the monthly rents to reflect current economic rents for Gardena Furniture in June 2018, and will raise the rent for the Enikon tenant in February 2019.

Electronic Signature - All electronic signatures on this report have a security feature maintained by individual passwords for each signing appraiser. This is a digitally signed signature and is protected by code. No person can alter the appraisal with the exception of the original signing appraiser/s.

LIMITING CONDITIONS RELEVANT TO THIS APPRAISAL

1) As defined by West's Encyclopedia of American Law, edition 2. Copyright 2008 The Gale Group, Inc. the term "Market Value" is:

The amount for which real property or Personal Property would be sold in a voluntary transaction between a buyer and seller, neither of whom is under any obligation to buy or sell. The customary test of fair market value in real estate transactions is the price that a buyer is willing, but is not under any duty, to pay for a particular property to an owner who is willing, but not obligated, to sell. Various factors can have an effect on the fair market value of real estate, including the uses to which the property has been adapted and the demand for similar property. Fair market value can also be referred to as fair cash value or fair value.

2. Acceptance of and/or use of this appraisal report by the client or any third party constitutes an acceptance of all limiting conditions. The appraiser's liability extends only to the stated client, not subsequent parties or users, and is limited to the amount of the fee received by the appraiser for the total of any awarded compensatory damages. Further, there is no accountability, obligation or liability to any third party. If the appraisal report is placed in the hands of anyone other than the client for whom it was prepared, the client shall make such party

Borrower: Appraisal for estate purposes only	File No.: 171226IN		
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and/or parties aware of all limiting conditions and assumptions of this assignment and related discussions.

- 3. If the client or any third party brings legal action against Marketplace Appraisal, or the signer of this report, and the appraiser prevails, the initiating party of such legal action shall reimburse Marketplace Appraisal and/or the appraiser for any and all costs of any nature, including attorneys' fees, incurred in his defense. The client or any party bringing legal action against this appraiser, hereby accepts and agrees to binding mediation, that shall take place in the city where the signing appraiser resides at the time any legal action is initiated by the client or subsequent users.
- 4. The date of value, to which the conclusions and opinions expressed in the report apply, is set forth in the letter of transmittal. Further, that the dollar amount of any value opinion herein rendered is based upon the purchasing power of the U. S. dollar existing on that date.
- 5. The appraiser assumes no responsibility for economic or physical factors which may affect the opinions herein stated occurring at some date after the date of value as stated in the letter transmitting this report as well as elsewhere in the report.
- 6. The appraiser reserves the right to make such adjustments to the valuation herein reported as may be required by consideration of additional data that may become available.
- 7. No opinion as to title is rendered. Data related to ownership and legal description was obtained from public records and is considered reliable. Title is assumed to be marketable and free and clear of all liens and encumbrances, easements and restrictions except those specifically discussed in this report. The property is appraised assuming it to be under responsible ownership and competent management, and available for its highest and best use.
- 8. No engineering study has been made by the appraiser. Except as specifically stated, data relative to size and area was taken from sources considered to be reliable, and no encroachment of real property improvements is considered to exist.
- 9. Maps, plats and exhibits included herein are for illustration only as an aid in visualizing matters discussed within the report. They should not be considered as surveys or relied upon for any other purpose, nor should they be removed from reproduced or used apart from this report.
- 10. No opinion is expressed as to the value of subsurface oil, gas or mineral rights, or whether the property is subject to surface entry for the exploration or removal of such materials except as is expressly stated.
- 11. No opinion is intended or expressed for matters that require legal expertise, or specialized investigation or knowledge beyond that customarily employed by real estate appraisers.
- 12. The valuation contained in this report is the work product of the appraiser. I relied upon specialized professional studies relating to data collection utilized by the undersigned appraiser in the conclusions.
- 13. Because no title report was made available to the appraiser, I assume no responsibility for such items of record not disclosed by his customary investigation.
- 14. No detailed soil studies, except as noted, covering the subject property were available to the appraiser. Therefore, premises as to soil qualities employed in this report are not conclusive, but have been discussed with the client and considered consistent with information available to the appraiser.
- 15. Since earthquakes are not uncommon in the area, no responsibility is assumed due to their possible effect on individual properties unless detailed geologic reports are made available.
- 16. Testimony or attendance in a court or at any other hearing is not required by reason of rendering this appraisal, unless such arrangements are made a reasonable time in advance. No testimony will be given unless the appraisal fee has been paid and expert witness fees are paid.
- 17. The appraisal company has conducted this appraisal report as a Google drive by desk Appraisal Report and has relied on one or more of the following; satellite images, and street side images provided by Google maps.com relying on Google aerial and street level visual images, and found no obvious evidence of structural deficiencies except as stated in this report; however, no responsibility for hidden defects or conformity to specific governmental requirements, such as fire, building and safety, earthquake or occupancy codes can be assumed without provision of specific professional or governmental inspections.
- 18. No termite inspection report was made available and any evidence of termite damage or infestation could be determined, however this appraisal assumes the subject property is not adversely impacted by termite damage, however there is no guarantee and the client should have the subject property inspected by a licensed termite company to uncover any damage that may exist.
- 19. No consideration has been given in this appraisal as to the value of the property considered by the appraiser to be personal, located on the premises, or the cost of moving, relocating such personal property; only the real estate has been considered.
- 20. Rental areas herein if discussed have been calculated in accordance with the standards developed by the American Standards Association as included in the "Real Estate Appraisal Technology" handbook sponsored by the American Institute of Real Estate Appraisers and the Society of Real Estate Appraisers.
- 21. Regarding environmental problems: The appraisers are not qualified to detect hazardous waste and/or toxic

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materials. Any comment made by the appraiser that might suggest the possibility of such substances should not be taken as confirmation of the presence of hazardous waste and/or toxic materials. Such a determination would require investigation by a qualified expert in the field of environmental assessment.

The presence of substances such as asbestos, urea-formaldehyde foam insulation or other potentially hazardous materials may affect the value of the property. The appraiser's value estimate is predicated on the assumption that there is no such material on or in the property that would cause a loss in value. No responsibility is assumed for any environmental conditions, or for any expertise or engineering knowledge required to discover them. The appraiser's descriptions and resulting comments are the result of the routine observations made during the appraisal process.

The subject property is appraised assuming that it is not adversely affected by the presence of potentially hazardous materials that my adversely affect its value, marketability, or utility.

- 22. It is the appraiser's intention that this report complies with all statutes, rules, and regulations prohibiting discrimination on the basis of race, color, religion, sex national origin and martial status.
- 23. The Americans with Disabilities Act (ADA) became effective January 26, 1992. We have not made a specific compliance survey and analysis of the property to determine whether or not it is in conformity with the various detailed requirements of the ADA. It is possible that a compliance survey of the property together with a detailed analysis of the requirements of the ADA could reveal that the property is not in compliance with one or more of the requirements of the Act. If so, this could have a negative effect on the property's market value. Since we have no direct evidence relating to this issue, we did not consider possible non-compliance with the requirements of the ADA in our market value estimates.
- 24. In accordance with the Fair Housing Amendments Act, it is illegal for an appraiser to discriminate against any person because of race, color, religion, sex, hardship, familial status, or national origin. This appraisal complies with all rules and regulations prohibiting discrimination on the basis of race, color, religion, sex, nation origin, and marital status.

PRIVACY NOTICE

Appraisers, along with all providers of personal financial services, are now required by federal law to inform their clients of the policies of the firm with regard to the privacy of client non-public personal information. As professionals, we understand that your privacy is very important to you and are pleased to provide you with this information.

Types of non-public personal information we collect

In the course of performing appraisals, we may collect what is known as "non-public personal information" about you. This information is used to facilitate the services that we provide to you and may include information provided to us by you directly or received by us from others with your authorization. Some examples of non-public personal information we might collect in the course of doing an appraisal are:

- þ Phone numbers
- b Information about the real estate being appraised not available from public sources that might include photos both interior and exterior, floor plans, and the condition of the real estate
- b The intended use of the appraisal
- b The income and expenses with the subject Your payment arrangements,
- b Any other information you provide to us.

Parties to whom we disclose information

We do not disclose any non-public personal information obtained in the course of our engagement with our clients to no-affiliated third parties except as necessary or required by law. By way of example, a necessary disclosure would by to our employees, and in certain situations, to unrelated third party consultants who need to know that information to assist us in providing appraisal services to you. All of our employees and any third party consultants we employ are informed that any information they see as part of an appraisal assignment is to be maintained in strict confidence with the firm.

A disclosure required by law would be a disclosure that is ordered by a court of competent jurisdiction with regard to a legal action to which you are a party.

Confidentiality and security

We will retain records relating to professional services that we have provided to you for a period of time in conformity with industry standards. In order to protect your non-public personal information from unauthorized

erty Address: 11330 Markon Drive Case No.: Garden Grove State: CA Zip: 92841	perty Address: 11330 Markon Drive Garden Grove State: CA Zip: 92841 access by third parties, we maintain physical, electronic and procedural safeguards that comply with our professional standards to insure the security and integrity of your information. Please fee free to call us at any time if you have any questions about confidentiality of the information that you provide to us. Opt out provision From time to time real estate appraisers are asked to submit completed appraisal assignments in order to satisfy the requester that a particular appraiser is qualified to appraise various property types before actually assigning a particular appraisal request. In addition Marketplace Appraisal also from time to time posts various completed appraisals on it's website to be utilized as work samples for purposes as stated above. On occasion, non-public information obtained in the course of performing an appraisal is used in other appraisals that we perform such as, but not limited to, rental income and related expenses. If you desire that		ADDENDUM
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SUBJECT PROPERTY PHOTO ADDENDUM

Borrower: Appraisal for estat	e purposes only		File No.: 171226IN
Address: 11330 Markon Dri	ve		Case No.:
City: Garden Grove	St: CA	7in: 92841	Lender: Byron Lane Attorney At Law



FRONT VIEW OF SUBJECT PROPERTY

Date: February 2, 2018
Appraised Value: \$ \$2,900,000



REAR VIEW OF SUBJECT PROPERTY



STREET SCENE



Borrower: Appraisal for estate purposes only
Address: 11330 Markon Drive
City: Garden Grove
St: CA
Zip: 92841
File No.: 171226IN
Case No.:
Ender: Byron Lane Attorney At Law



Subject west side



Easterly street view



Southerly street scene along Markon Drive



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City: Garden Grove
St: CA
Zip: 92841

File No.: 171226IN

Case No.:

Ender: Byron Lane Attorney At Law



Subject property aerial view



Subject property reverse aerial view



Additional aerial view looking straight down

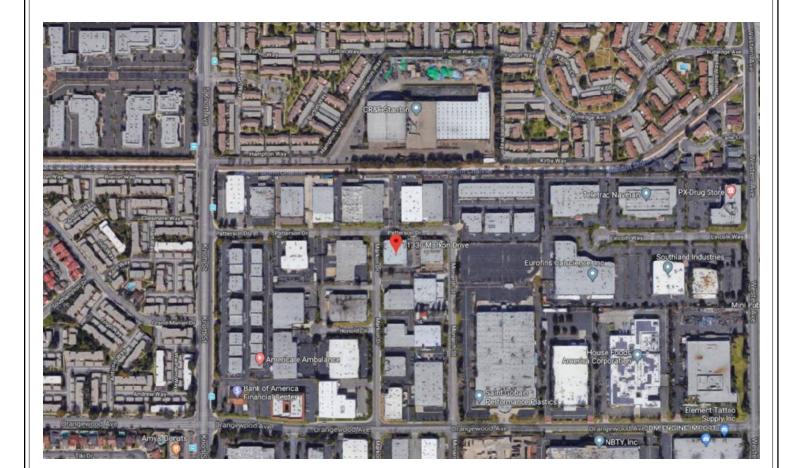


AERIAL VIEW OF THE SUBJECT PROPERTY NEIGHBORHOOD

Borrower: Appraisal for estate purposes only
Property Address: 11330 Markon Drive
City: Garden Grove
Lender: Byron Lane Attorney At Law

File No.: 171226IN
Case No.:

Zip: 92841





COMPARABLE PROPERTY PHOTO ADDENDUM

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Address: 11330 Markon Drive
City: Garden Grove
St: CA
Zip: 92841
File No.: 171226IN
Case No.:
Ender: Byron Lane Attorney At Law



COMPARABLE SALE #1

10520 Garden Grove BI

Sale Date: 5/1/2017 COE

Sale Price: \$ 192



COMPARABLE SALE #2

11131 Winners Circle

Sale Date: 5/1/2017 Sale Price: \$ 180



COMPARABLE SALE #3

7151 Patterson Drive

Sale Date: 4/11/2017 COE

Sale Price: \$ 191

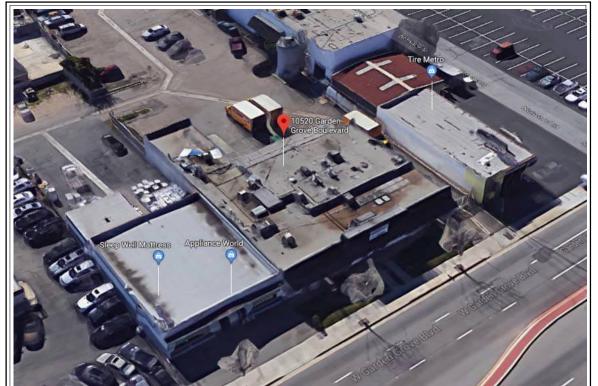


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Address: 11330 Markon Drive
City: Garden Grove
St: CA
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File No.: 171226IN

Case No.:

Ender: Byron Lane Attorney At Law



Aerial view of sale #1 10520 Garden Grove Blvd



Aerial view of sale #2 11131 Winners Circle



Aerial view of sale #3 7151 Patterson Drive



COMPARABLE PROPERTY PHOTO ADDENDUM

Borrower: Appraisal for estat	e purposes only		File No.: 171226IN
Address: 11330 Markon Dri	ve		Case No.:
City: Garden Grove	St. CA	7in: 92841	Lender: Byron Lane Attorney At Law



COMPARABLE SALE #4

15882 Manufacture Lane

Sale Date: 1/25/2016 COE

Sale Price: \$ 185



COMPARABLE SALE #5

10794 Los Vaqueros Cir

Sale Date: 5/3/2016 COE Sale Price: \$ 187



COMPARABLE SALE #6

14480 Hoover Street

Sale Date: 1/28/2016 COE

Sale Price: \$ 185

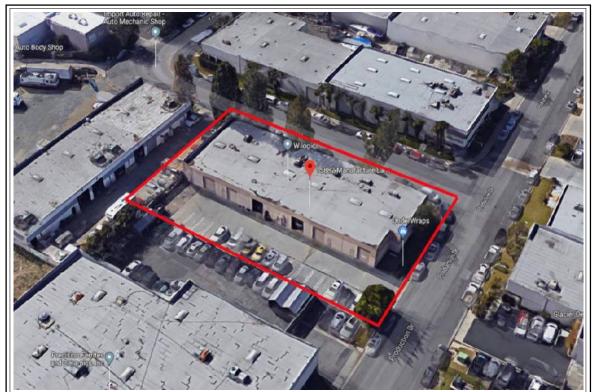


Borrower: Appraisal for estate purposes only
Address: 11330 Markon Drive
City: Garden Grove
St: CA
Zip: 92841

File No.: 171226IN

Case No.:

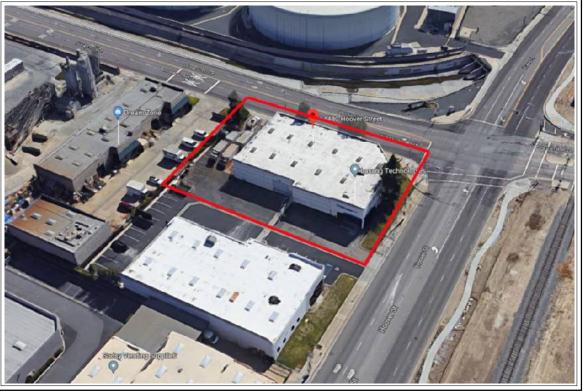
Ender: Byron Lane Attorney At Law



Aerial view of sale #4 15882 Manufacture Lane



Aerial view of sale #5 10794 Los Vaqueros Circle



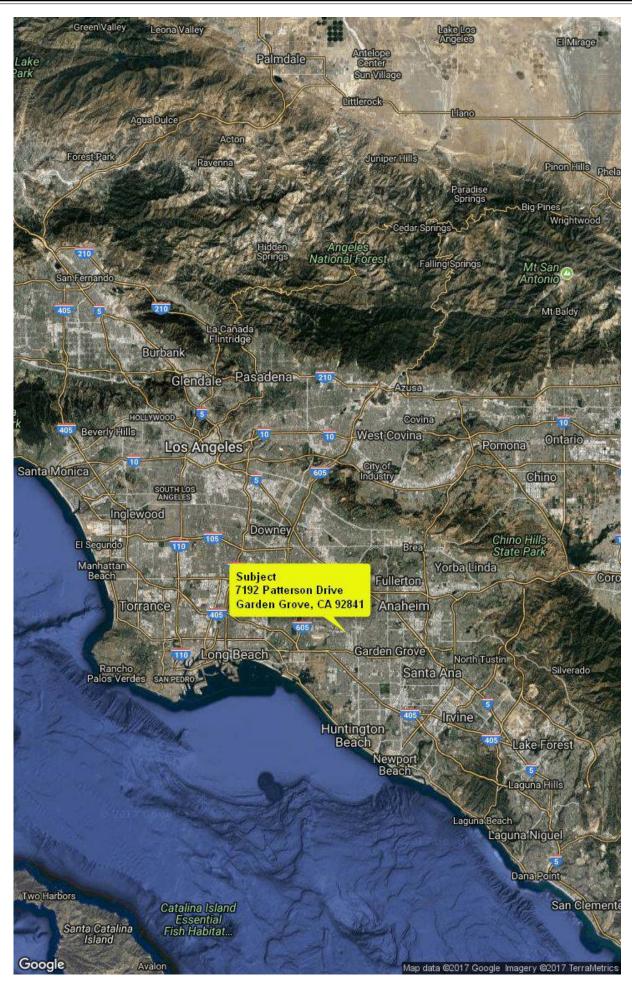
Aerial view of sale #6 14480 Hoover Street



Borrower: Appraisal for estate purposes only File No.: 171226IN Property Address: 11330 Markon Drive City: Garden Grove Case No.:

State: CA Zip: 92841







LOCATION MAP

Borrower: Appraisal for estate purposes only File No.: 171226IN Property Address: 11330 Markon Drive Case No.: City: Garden Grove State: CA Zip: 92841 Lender: Byron Lane Attorney At Law Monrovia endale Glendora Azusa EAGLE ROCK 210 San Dimas (39) Alhambra Covina Baldwin Park Rosemead West Covina El Monte South El Monte s Angeles (57) (60) 60 (60) East Los City of Walnut Angeles Montebello Industry Hacienda (60) Heights Huntington Park Pico Rivera Rowland Whittier Heights Bell Gardens La Habra Heights (57) South Gate Santa Fe (72) Springs (142) Downey La Habra 105 La Mirada Brea 90 (19) Norwalk Compton 710 Yorba Linda **5** 39 (91) 91 centia **Buena Park** Comparable Sale 3 Subject 7151 Patterson Drive Lakewood (91) 7192 Patterson Drive 0.07 miles NW Comparable Sale 5 10794 Los Vaqueros Cir 3.08 miles NW Garden Grove, CA 92841 Апапеш Comparable Sale 1 Villa Park Orange Park Acres Signal Hill 10520 Garden Grove Bl Stanton 3.76 miles SE Comparable Sale 2 11131 Winners Circle 1.90 miles NW El Modena unge Garden Grove Long Beach 405 North Tustin Comparable Sale 6 14480 Hoover Street Inta Ana Tustin Comparable Sale 4 (26 3.22 miles SE 15882 Manufacture Lane 4.85 miles SW GOLDENWEST (261) Fountain (55) Valley Irvine (39) Huntington Beach TURTLE ROCK Costa Mesa (55) Newport Beach (73) 1 Laguna Beac Coogle Map data @2017 Google

Borrower: Appraisal for estate purposes only File No.: 171226IN Property Address: 11330 Markon Drive Case No.: City: Garden Grove State: CA Zip: 92841

Lender: Byron Lane Attorney At Law

11330 Markon Dr, Garden Grove, CA 92841-1403, Orange County



N/A	14,350	33,977	\$134,000
Beds	Bldg Sq Ft	Lot Sq Ft	Sale Price
N/A	1978	IND-NEC	N/A
Baths	Yr Built	Туре	Sale Date

Owner Information

Owner Name: Mail Owner Name: Tax Billing Address: Tax Billing City & State: Emo LLC **Emo LLC** 11 Evergreen Ln Manhattan Beach, CA

Tax Billing Zip: Tax Billing Zip+4: Owner Occupied: 90266 7215 No

Location Information

Zip Code: Carrier Route: School District: 92841 C010 **Garden Grove** Comm College District Code: Census Tract:

N Orange Co Jt 881.01

Tax Information

% Improved: Legal Description:

Tax Year 2015

131-022-09 73% P-BOOK: 107 PAGE: 30 PAR: 10

Tax Area: Water Tax Dist:

Change (\$)

18103

Change (%)

1.25%

5.1%

2015 \$834,704 \$227,269 \$607,435

Assessment & Tax

Assessment Year	2017	2016
Assessed Value - Total	\$864,381	\$847,433
Assessed Value - Land	\$235,350	\$230,735
Assessed Value - Improved	\$629,031	\$616,698
YOY Assessed Change (\$)	\$16,948	\$12,729
YOY Assessed Change (%)	2%	1.52%

Total Tax

2016	\$10,816	\$134
2017	\$11,368	\$552
Special Assessment	Tax Amount	
Ocsd Sewer User Fee	\$892.44	
St Lighting Asmt	\$118.30	
Park Maint-City	\$64.50	
Mosq/Fire Ant Assmt	\$13.44	
THE CONTRACTOR DESCRIPTION OF PERSONS ASSESSMENT OF THE CONTRACTOR		

\$10.08 \$6.24 Mwd Water Stdby Chg Vector Control Chg Total Of Special Assessments \$1,105.00

Characteristics

County Land Use: Industrial Universal Land Use: Industrial (NEC) Lot Acres: 0.78 33,977 Lot Area: Building Sq Ft: 14,350 14,350 Gross Area:

Stories: Year Built: Building Type: Bldg Class: # of Buildings: 1978 **End Row** C 1

Courtesy of Robert Walker, Marketplace Appraisal Service, California Regional MLS

Property Detail 02/07/2018 Page 1 of 2



Borrower: Appraisal for estate purposes only File No.: 171226IN Property Address: 11330 Markon Drive City: Garden Grove Case No.: State: CA Zip: 92841

Market Sale & Sales History

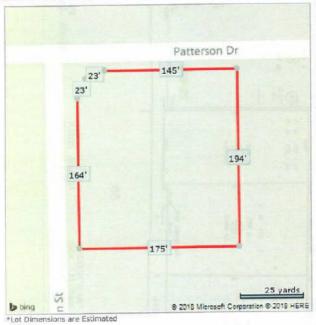
Lender: Byron Lane Attorney At Law

Daniel Date:	12/27/1	979	Sale Type:	Full	
Recording Date:	\$134,000		Deed Type:	Deed (Rea)
Sale Price:		•	Owner Name:	Emo LL	
Price Per Square Feet:		***	Owner Hame.	21110 22	
Document Number:	1344601	.047			
Recording Date	09/10/2007	07/18/2003	06/11/2003	06/18/2002	06/28/1988
Sale Date	08/28/2007	05/29/2003	05/29/2003	05/10/2002	06/1988
Sale Price					
Nominal	Υ	Υ	Υ	Y	Y
Buyer Name	Emo LLC	Orourke Trust	Orourke Trust	Orourke Trust	Orourke Michael J
Seller Name	Orourke Family Trust	Orourke Trust	Orourke Trust	Orourke Michael J	Orourke Michel J
Document Number	552984	851495	679668	510366	307014
Document Type	Grant Deed	Grant Deed	Grant Deed	Affidavit	Grant Deed
Recording Date	12/27/1979				
Sale Date					
Sale Price	\$134,000				
Nominal					
Buyer Name					
Seller Name					
Document Number	1344601647				
Document Type	Deed (Reg)				

Mortgage History

Mortgage Date	06/21/2007	11/27/2002
Mortgage Amount	\$400,000	\$375,000
Mortgage Lender	Zions First Nat'l Bk	Farmers & Merchants Bk/Lng Bch
Mortgage Code	Conventional	Conventional

Property Map





Courtesy of Robert Walker, Marketplace Appraisal Service, California Regional MLS

rom public and private sources. The data is deemed reliable, but is not quaranteed. The dentity verified by the recipient of this report with the applicable county or municipality.

Property Detail 02/07/2018 Page 2 of 2



PLAT MAP

Borrower: Appraisal for estate purposes only File No.: 171226IN Property Address: 11330 Markon Drive City: Garden Grove Case No.: State: CA Zip: 92841 Lender: Byron Lane Attorney At Law 224 - 19 224 - 17 MARCH E KNOTT STREET 1960 P.M. **€** (B) \$ SEE PAGE 2 332-22 (B) } XBY (3) N 1230AC ORANGE WOOD (4) \$ ₩ (D) % 33 25 (a) (b) 62 (a) } () A (v) } @ × 3 ((2) PAR 7 (B) NO. 9398 0 (2) 38 0 349-23. PAR. 361-15 936-75-131-152 (49) 3.758 AC. 9.057 AC. (1) PAR. 5 361-15 \$5.50 (E) PARCEL NUMBERS
SHOWN IN CIRCLES W. BIXBY & CO. 63 (021) * (B) % 165 - 24 175 - 50 2.384C S S 65 5.00 P.A. 2.805AC ASSESSOR'S I BOOK 131 P. COUNTY OF O PAGE 02 AVENUE 64 (B) NA (S) 25 AVENUE # WESTERN 131-02 PAGE 1 OF 2 CEN SEC.28 04