

Public Hearing Feasibility & Suitability Potential School Site at 150 Jefferson Drive Menlo Park CA

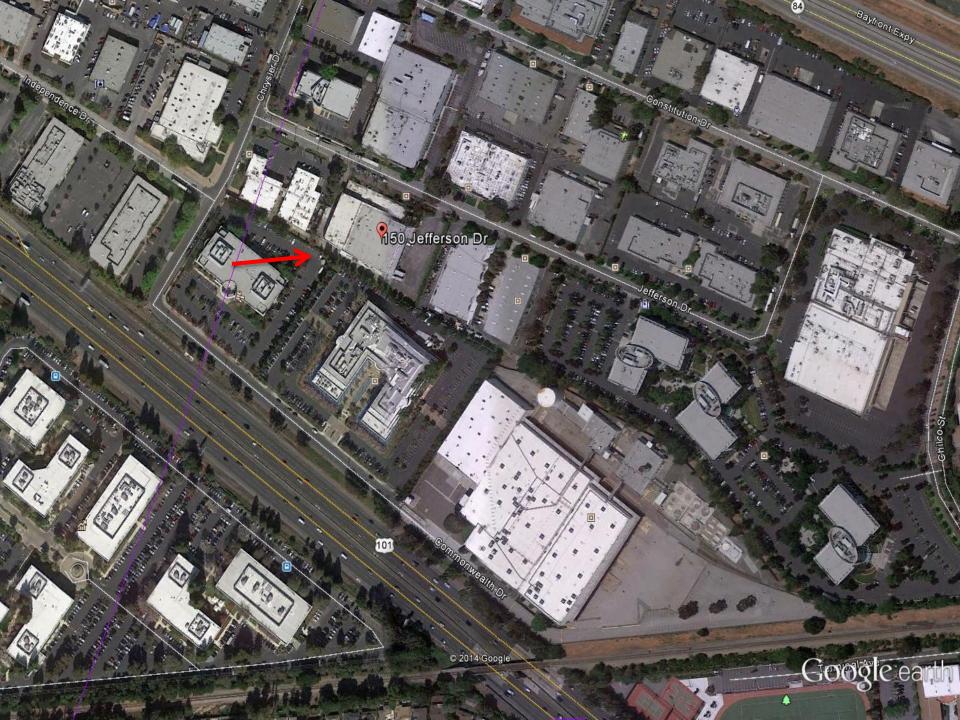
Board of Trustees Meeting December 10, 2014

Why We Need New School Campuses?

- Projected enrollment growth
 - Growth is expected, in particular, in the Menlo Park-Atherton area
 - Not sufficient space at existing campuses to meet projected enrollment growth
- Increased program offerings to meet diverse interests of students
- The proposed District Operated school will educate up to 400 students and will have a high interest magnet program to be determined by the end of the 2014-15 school year.
- It is anticipated that the school will open either Fall 2017 or Fall 2018.

Why this Site?

- Proximity to target student population and anticipated enrollment growth
- Accessibility
 - EPA University Ave/Bay → 2.5 miles
 - -5th/Fair Oaks → 2.0 miles
 - Menlo-Atherton High School → 2.0 miles
- One of few purchase options





Purpose of Public Hearing

- Per Cal Education Code, Board of Trustees evaluates potential school sites pursuant to the site selection standards established by the California Department of Education (CDE)
- CDE site selection standards codified at section 14010 of Title 5 of the California Code of Regulations
- This hearing is for the Board of Trustees and community to review these site selection criteria with respect to property at 535 Old County Road

Steps to Date – Initial Site Evaluation

- Initial evaluation of site by CDE Facilities
 Division (October 13, 2014)
- CDE ranks potential sites on scale of 1 to 5 (1 being the most suitable)
 - CDE preliminarily ranked this site as a "2"
- Initial evaluation identified potential issues that District staff is working to address

Steps to Date – Purchase Contract

- District and property owner are in contract for District purchase of the property
 - Contract entered into October 29, 2014
- Contract allows District to terminate if the property is found unsuitable for school purposes
 - Due diligence period ends December 15, 2014
 - Option to extend to January 14, 2015
- Closing date presently scheduled for January 29, 2014
 - Option to extend to March 2, 2015

Steps to Date – Due Diligence

- Environmental assessment (Phases I and II)
- Staff and consultant inspections of site
- Staff and consultant research regarding site selection-related issues
- Meetings and outreach to city officials

Discussion of CDE Site Selection Criteria (5 CCR sec. 14010)

- Net usable acreage
 - Not an issue with site, per CDE initial evaluation
- Landslides/Liquefaction
 - Not an issue with site, per CDE initial evaluation;
 District will conduct geotechnical evaluation in connection with any project
- Flood or Dam Inundation
 - Publicly available information indicates that property not within FEMA 100 or 500 year flood plain; not within a dam inundation area

- Soil stability/bearing capacity
 - Not an issue with the site, per CDE initial evaluation;
 District will conduct geotechnical evaluation in connection with any project
- Water/fuel storage tanks
 - Phase I environmental assessment identifies no above or below ground storage tanks
- Site accessibility/peripheral visibility
 - Not an issue with the site; per CDE initial evaluation

- Earthquake fault or fault trace
 - Publicly available information (2014 ABAG report) indicates that property is not located in an active or Alquist-Priolo fault zone
- Shape of site (length to width ratio)
 - Not an issue with the site, per CDE initial evaluation
- Existing/proposed zoning compatibility with respect to safety/health
 - Publicly available information reflects that school operations can be conducted safely, given existing zoning

- Location within attendance area and promotion of walking routes
 - The District seeks to draw students from Atherton, Menlo Park, East Palo Alto, Belle Haven, and North Fair Oaks coordination will take place with the City of Menlo Park to promote safe walking routes

- Public Services
 - Proposed location appears conveniently located for access to public services such as fire protection, police protection, public transportation, etc.
- Orientation for light and wind
 - Not an issue with the site per CDE initial evaluation
- Development costs in light of needed utilities, site preparation, landscaping and maintenance costs, existence of wildlife habitat
 - Not issues with the site per CDE initial evaluation

- Proximity to road or freeway that may adversely affect educational program due to noise/safety
 - Issues re noise and safety are to be analyzed through traffic study and geotechnical/geohazards report, which will be completed before any project goes forward

Traffic

 Not an issue with the proposed site, per CDE initial study. However, issues re traffic are to be analyzed through a traffic study, which will be completed before any project goes forward

- Power line easements (lines 50 kV or greater)
 - Present power lines are located outside the easement required by CDE
- Within 1,500 feet of railroad track easement
 - Site is 950 feet from an unused segment of the Dumbarton rail line; confirming that line is no longer used

- Pipelines/Water and Fuel Storage Tanks
 - Publicly available information indicates that there are no water or fuel storage tanks on the property
 - A PG&E natural gas distribution line is approximately 700 feet from the property
 - Existing gas line ranges between 250 and 315 psi
 - Pipeline risk assessment will be undertaken

Ambient Noise

 Geotechnical/Geo-Hazards report analyzing ambient noise and impact on school operations to be completed before any potential school project moves forward

- Airport Operations
 - Property not within two miles of any airport
- Toxics and Soil/Groundwater Hazards
 - Property not recorded in databases maintained by the State Water Resources Control Board or the Department of Toxic Substances Control
 - Phase I assessment identifies several historical land uses and current observations that could pose concerns re soil and groundwater
 - Phase II environmental assessment pending
 - Phase I environmental site assessment indicates that asbestos and lead paint may be present in the existing building on site.
 - If needed, mitigation plan will be developed

- Hazardous Air Emissions/Hazardous Materials
 - Phase I environmental report reflects various sources or emission permitted by the BAAQMD; further analysis of these emissions/emitters will take place prior to any project going forward
- Odors, dust, smoke, pesticides
 - Phase I environmental report reflects various sources or emission permitted by the BAAQMD; further analysis of these emissions/emitters will take place prior to any project going forward

Discussion

- Questions
- Public Comment
- Next Steps



Public Hearing Feasibility & Suitability Potential School Site at 535 Old County Rd San Carlos, CA

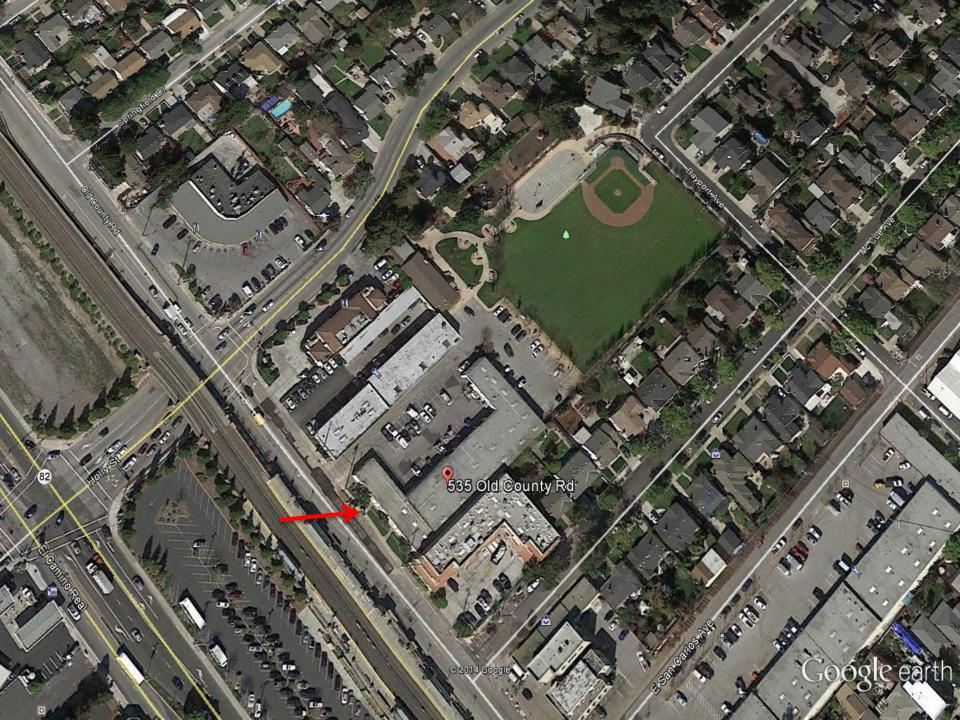
Board of Trustees Meeting December 10, 2014

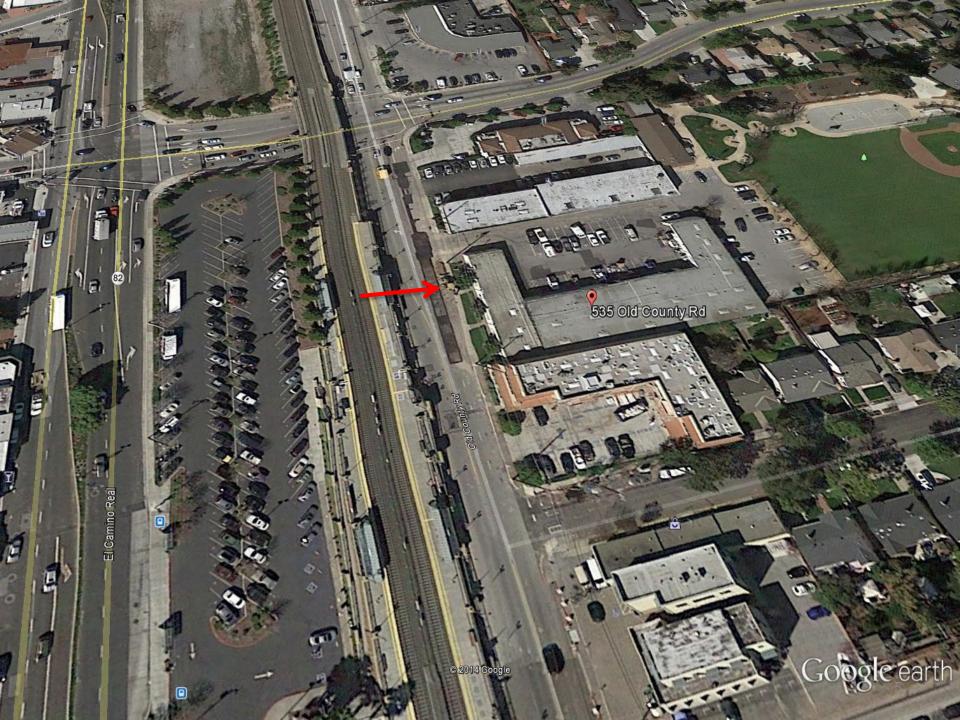
Why We Need New School Campuses?

- Projected enrollment growth
 - Growth is expected, in particular, in the San Carlos-Belmont-Redwood Shores area
 - Not sufficient space at existing campuses to meet projected enrollment growth
- Increased program offerings to meet diverse interests of students
- The proposed District Operated school will educate up to 400 students and will have a high interest magnet program to be determined by the end of the 2014-15 school year.
- It is anticipated that the school will open either Fall 2017 or Fall 2018.

Why this Site?

- Proximity to target student population and anticipated enrollment growth
- Accessibility
 - Redwood Shores Parkway / Martin Dr. → +/- 1.9 miles
 - Sequoia High School → +/- 2.2 miles
 - Carlmont High School → +/- 2.2 miles
- Potential for joint uses
- One of few purchase options
- The site is near major SamTrans and CalTrain transportation routes.





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- CDE ranks potential sites on scale of 1 to 5 (1 being the most suitable)
 - CDE preliminarily ranked this site as a "2"
- Initial evaluation identified potential issues that District staff is working to address

Steps to Date – Purchase Contract

- District and property owner are in contract for District purchase of the property
 - Contract entered into October 23, 2014
- Contract allows District to terminate if the property is found unsuitable for school purposes
 - Due diligence period ends December 22, 2014
- Closing date presently scheduled for January 6, 2014

Steps to Date – Due Diligence

- Environmental assessment (Phase I)
- Staff and consultant inspections of site
- Staff and consultant research regarding site selection-related issues
- Meetings and outreach to city officials

Discussion of CDE Site Selection Criteria (5 CCR sec. 14010)

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- Soil stability/bearing capacity
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 District will conduct geotechnical evaluation in connection with any project
- Water/fuel storage tanks
 - Phase I environmental assessment identifies no above or below ground storage tanks
- Site accessibility/peripheral visibility
 - Not an issue with the site; per CDE initial evaluation

- Earthquake fault or fault trace
 - Publicly available information indicates that property does not contain an earthquake fault or fault trace
- Shape of site (length to width ratio)
 - Not an issue with the site, per CDE initial evaluation
- Existing/proposed zoning compatibility with respect to safety/health
 - Publicly available information reflects that school operations can be conducted safely, given existing zoning

- Location within attendance area and promotion of walking routes
 - The District seeks to draw students from San Carlos, Belmont, and Redwood Shores and coordination will take place with City to promote safe walking routes
- Promotion of Joint Uses of Parks, etc.
 - Proposed site would create potential for City and District joint use of school and park facilities

- Public Services
 - Proposed location appears conveniently located for access to public services such as fire protection, police protection, public transportation, etc.
- Orientation for light and wind
 - Not an issue with the site per CDE initial evaluation
- Development costs in light of needed utilities, site preparation, landscaping and maintenance costs, existence of wildlife habitat
 - Not issues with the site per CDE initial evaluation

- Proximity to road or freeway that may adversely affect educational program due to noise/safety
 - Issues re noise and safety are to be analyzed through traffic study and geotechnical/geohazards report, which will be completed before any project goes forward

Traffic

- Issues re traffic are to be analyzed through a traffic study, which will be completed before any project goes forward
 - Site is 0.33 miles from Highway 101; 250 feet from El Camino Real
 - Publicly available information reflects that Holly Street has average daily traffic volume of 25,200 vehicles per day; and El Camino Real has an average daily traffic volume of 26,400 vehicles per day
 - Final 2012 EIR for San Carlos Transit Village project reflects that its project-related traffic would not result in significant and unavoidable impacts

- Power line easements (lines 50 kV or greater)
 - Present power lines are located outside the easement required by CDE
- Within 1,500 feet of railroad track easement
 - Site is 50 feet from Caltrain right of way
 - Safety study to be completed to consider matters such as traffic manifests, frequency, speed, schedule, pedestrian and vehicle safety, etc., prior to any project going forward
 - Preliminarily, appears that safety issues can be addressed, given nature of the right of way usage

- Pipelines/Water and Fuel Storage Tanks
 - Publicly available information indicates that there are no water or fuel storage tanks on the property
 - A PG&E natural gas distribution line runs in front of site on Old County Road
 - Existing gas line ranges between 250 and 315 psi
 - Pipeline risk assessment will be undertaken

Ambient Noise

 Geotechnical/Geo-Hazards report analyzing ambient noise and impact on school operations to be completed before any potential school project moves forward

- Airport Operations
 - Property within two miles of San Carlos Airport
 - District coordinating with CalTrans re any recommendations for school operations
 - Site not within existing noise contour and does not appear otherwise significantly impacted by airport operations
- Toxics and Soil/Groundwater Hazards
 - Property not recorded in databases maintained by the State Water Resources Control Board or the Department of Toxic Substances Control
 - Phase I environmental site assessment indicates that asbestos and lead paint may be present in the existing building on site.
 - If needed, mitigation plan will be developed

- Hazardous Air Emissions/Hazardous Materials
 - Phase I environmental report reflects various sources or emission permitted by the BAAQMD; further analysis of these emissions/emitters will take place prior to any project going forward
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Discussion

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TOM TORLAKSON

STATE SUPERINTENDENT OF PUBLIC INSTRUCTION

October 13, 2014

Sequoia Union High School District. Attention: Enrique Navas 480 James Avenue Redwood City, CA 94080 Re: New High School County: San Mateo

Dear Superintendent:

Subject: Initial School Site Evaluation Form Transmittal

The attached School Facilities Planning Division evaluation for the Sequoia Union High School District of San Mateo County is being transmitted for use by the school district.

The attached evaluation(s) does not constitute a final site approval.

Final approval of the site of choice will be given by the Department of Education only after the county office satisfactorily completes the School Facilities Planning Division Forms 4.01, 4.02 and 4.03.

Less than three school site evaluations are being transmitted for the following reason(s):

☐ The site reviewed is an approvable site within a planned subdivision.	
The site reviewed is part of a large tract of undeveloped property where oth alternative sites are also acceptable and comparable in terms of cost acquisition and development.	er of
☐ The site is owned by the school district.	
Alternative sites presented were unacceptable for further consideration (in hazards, etc.)	.e

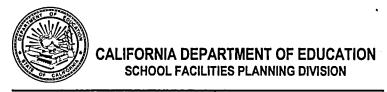
Sincerely.

Lisa F. Constancio, Consultant School Facilities Planning Division

(916) 445-4889

Enclosures: SFPD 4.0 & map/drawings

Additional comments are attached.



SFPD 4.0 (Rev. 07/09)

INITIAL SCHOOL SITE EVALUATION

					ed drawing wi	th north indic	cated is at	ttached to this review.
Date of Field Review		County		1	_			ap showing existing school sites,
October 8, 2014 San Mateo				attendance areas, and the proposed new school site is attached to this review.				
Local Educational Agency (LEA)	•			School Site				
Sequoia Union Hig	h Scho	ool District		New High	School			
Site Location (nearest cross street	ts, compass	s direction, and city)						
535 Old County Rd, Sar	n Carlos	s, CA 94070						
Master Plan Capacity		Grade Levels	Number of Multit		Class Size	Reduction Gr	ades	Estimated Land Value/Acre
		alone special education iditional Requirements	Education	on Tracks				
300-400	000110	9-12	N	A		NA	١.	To Be Determined
		Project Type	1					Funding
New School Land Addition to Exist Other:			Charter School Joint-Use Fac			⊠ Loca ⊠ State		
Proposed Facilities for County-Edu	ucated Spe	ecial Education Students	at the School					
NA Brancod School Athletic Branco								
Proposed School Athletic Program To Be Determined	1							
To be Determined			Sito	Acreage				
Gross Acres	1	Net Usable		California Depar	tment of Educa	tion (CDE)		Percent of State Standard
0.0007.0.00					nmended Acres		(Ne	et Usable/CDE Recommended)
1.3		1.3	-	TBD TBD				TBD
			Site Ch	aracteristics				
Topography								
Flat/level								
Historical Use Office Building								
Current Use		-	·					
Office buildings/Heatin	g and A	ir Company and	Automotive r	epair				
Existing Structures to Be Remove								
Office building space								
Easements and Rights of Way								
City Easement that lead	ds to the							
		Curre	nt Land Use o	r Zoning Adjac	ent to Site			·
North		27						
City Park								
East Office Buildings						•		
South								
CalTrain Station								
West								
Office building/retail								
Potential Land Use Incompatibilitie	es							
None observed								

Potential Issues

Yes (Y), No (N), ?	Indicate "Yes" if the following is a known or a potential concern.
Υ	*Traffic: Traffic Study to be conducted along Old County Road.
Υ	*Railroad Tracks (<1,500 ft.): CalTrain Railroad tracks and station. Verify distance from property line and conduct railroad study.
?	*Airport Runway (<2 nautical miles): Verify distance from San Carlos airport.
7	*Power Lines Above or Below Ground (>50kV): Verify KV rating of powerlines.
?	*Pipelines (<1,500 ft., >80 psi): Verify any pipelines within 1500 feet of property. Known PG&E pipeline along Old County Road.
?	*Excessive Ambient Noise: Verify through Geo-technical/Geo-hazards reports.
?	*Active Fault Zones: Verify through Geo-technical/Geo-hazards reports.
N	*Likelihood of Landslides or Liquefaction:
?	*Flood or Dam Inundation: Verify through Geo-technical/Geo-hazards reports.
N	*Inadequate Soil Stability, Bearing Capacity:
?	*Topographic Problems (ex., excessive slope): Verify through Geo-technical/Geo-hazards reports.
?	*Water or Fuel Storage Tanks: Verify through Phase One Site Environmental Assessment report
?	*Toxics (natural or man-made): Verify through Phase One Site Environmental Assessment report
?	*Odors, Dust, Smoke, Pesticide Drift: Verify through Phase One Site Environmental Assessment report
?	*Hazardous Air Emissions or Hazardous Material <¼ mile: Verify through Phase One Site Environmental Assessment report
?	*Within 500 feet of a Major Traffic Corridor or Freeway for Air Quality: Verify distance from 82 Freeway.
N	*Wildland Fire Interface:
N	*Social Hazards:
7	*Unsafe Walking Routes: Coordinate with City of San Carlos to establish and develop Safe Routes to School
N	*Difficult or Unsafe Accessibility:
N	Not Centrally Located in Attendance Area:
?	Distant From Other Community Facilities: District to determine busing options and accessibility to site for students.
N	Poor Orientation For Wind or Light:
N	Poor Drainage:
N	Shape (length to width ratio >2:1):
N	Distant or Unavailable Utilities:
N	Excessive Grading or On-Site Development Costs:
N	Excessive Off-Site Development Costs:
N	Likely Eminent Domain or Relocation:
N	Wildlife, Protected Habitat, Wetland:
?	Historic, Archeological, Scenic Resource: Verify through CEQA (California Environmental Quality Act) process
N	Farm Land or Agricultural Preserve (Williamson Act):
NA	Other (specify):

^{*}Major safety issues to be avoided.

Ranking (1=high and 5=low)										
Ranking of This Site Number of Sites Evaluated Relative Ranking of This Site										
. 2	2									
If fewer than three sites evaluated, explain why.										
Recommendation										
The California Department of Education's initial evaluation of this site indicates that the local educational agency may proceed with further evaluation of the site including the items detailed in the SFPD 4.01, School Site Approval Procedures. Specific concerns identified in this evaluation must be addressed in the site approval application. THIS EVALUATION DOES NOT CONSTITUTE AN APPROVAL. The California Department of Education recommends that the school district no longer pursue acquiring this site.										
The California Department of I	Education recom	mends that the school distri	ct no longer pursue a	cquiring this site.						
The district has stated that there has been a committee formed to determine the educational program for this 300-400 student new high school. CalTrain, a commuter rail system, runs to the north of the site. A railroad study and/or noise study is needed to determine risk and acceptable noise levels. This site does have a direct CalTrain station that would be beneficial to the students attending the school. According to the PG&E website, there is a PG&E pipeline that runs along County Rd. Further studies may be needed depending on the location and capacity of the pipeline once identified. Overhead powerlines were visible. District to determine the KV rating and appropriate setback. Traffic study should be conducted along Old County Road to best determine access to the school site. The site should also be evaluated to determine how physical education can be delivered. The adjacent City park does provide a potential joint-use option for the District to conduct physical education. District to verify the distance of the site from the San Carlos airport. If within 2 nautical miles of the site, a CalTrans aeronautics assessment will be needed. District to ensure the site can be developed with appropriate vehicle and pedestrian separations. Public transit and other options such as district bussing should be										
considered in layout and loca		Additional Requir	ements							
 ☑ Electromagnetic Field Mitigation ☑ Noise Study ☑ Railroad Safety Study 	on Plan 🛭	•		Special Education Program Review Other:						
		Field Review Part	icipants	,						
Name Enrique Navas, Asst Superintendent	Address Sequoia Unic District	on High School	Telephone Number 650-369-1411	E-mail enavas@seq.org						
Name Lisa Constancio CDE/SFTSD Name	Address 1430 N Stree Sacramento, Address	, CA 95814	Telephone Number 916-445-4889 Telephone Number	E-mail Iconstancio@cde.ca.gov E-mail						
Fred Yeager CDE/SFTSD	1430 N Stree Sacramento,		916-327-7148	fyeager@cde.ca.gov						
Name Bill Sawyer, Vice President Cassidy Turely Name	Address	sity Avenue, Suite 220	Telephone Number 650-320-0235 Telephone Number	E-mail bill.sawyer@cassidyturely.com E-mail						
Name	Address		Telephone Number	E-mail						
		CDE Field Representat	ive Signature	· · · · · · · · · · · · · · · · · · ·						
Print Name LISA CONSTANCIO Signature Date 10/13/14										

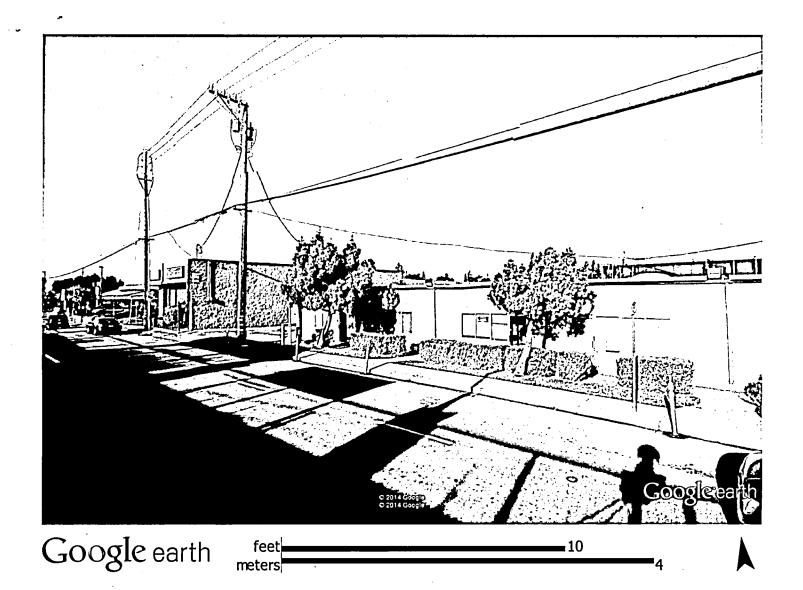
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Cal From Highway

Freeway

Anne Market

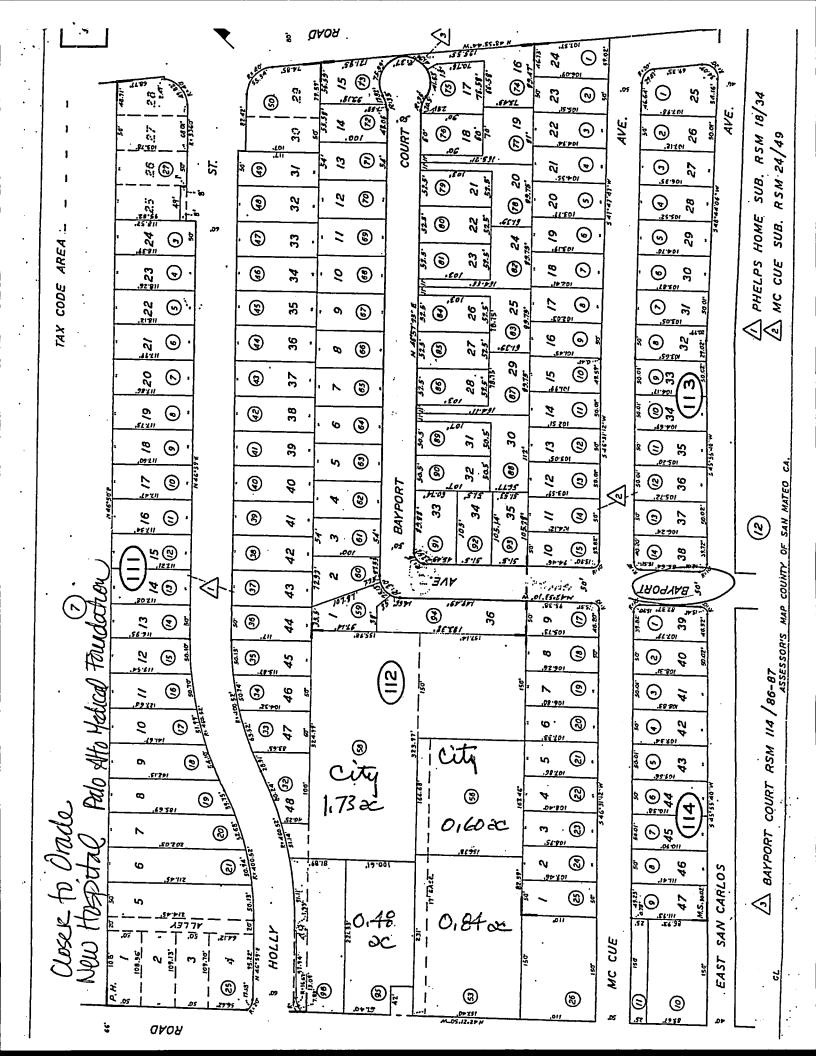
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Property Detail Report For Property Located At

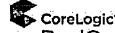


CoreLogic RealQuest Professional

535 OLD COUNTY RD, SAN CARLOS, CA 94070-2519

Owner Information	n:					
Owner Name: Mailing Address: Phone Number:		SSOCIATES OR BLVD, BELMON	IT CA 94002- Vesting Code) G G	SASIVODA
Location Informati	ion		vesting Code		• •	
Legal Description:		IOL ON NELY LN C	E OLD COLIN	TY RD COM 1	10 F	T NWI Y FR MC
Legal Description.		SAN CARLOS ACR		ii i kb oom i		, multiple in the mo
County: Census Tract / Block:	SAN MATE 6091.00 / 2		APN: Alternate API		046-	.112-530 ·
Township-Range-Sect: Legal Book/Page: Legal Lot:	1		Subdivision: Map Referend Tract #:	ce:	33-C	5 / 769-G2
Legal Block:			School Distric	at:	SEC	UOIA UN
Market Area:	354		Munic/Towns	hip:		
Neighbor Code:						
Owner Transfer In	formation:					
Recording/Sale Date:	1		Deed Type:			
Sale Price:			1st Mtg Docu	ment#:		
Document #:			•			
Last Market Sale I	nformation:					
Recording/Sale Date:		1	1st Mtg Amou		1	
Sale Price:	\$200,000		1st Mtg Int. R		1	
Sale Type:	FULL		1st Mtg Docu			
Document #:	AK75911		2nd Mtg Amo	unt/Type:	!	
Deed Type:	DEED (REC	3)	2nd Mtg Int. F		1	
Transfer Document #: New Construction:			Price Per Sql Multi/Split Sa			
Title Company: Lender:						
Seller Name:	C/O G GAS	ACOVI				
Prior Sale Informa		, , , , , , , , , , , , , , , , , , ,				
Prior Rec/Sale Date:	1		Prior Lender:			
Prior Sale Price:	•		Prior 1st Mtg	Amt/Type:	1	
Prior Doc Number:			Prior 1st Mtg	Rate/Type:	1	
Prior Deed Type:			Ū	•		
Property Characte	ristics:					
• •		Total		C A		
Year Built / Eff: / Gross Area:		Rooms/Offices: Total Restrooms:		Garage Capa		
Building Area:		Roof Type:		Parking Spac		
Tot Adj Area:		Roof Material:		Heat Type:	.	
Above Grade:		Construction:		Air Cond:		
# of Stories:		Foundation:		Pool:		
Other Improvements:		Exterior wall: Basement Area:		Quality: Condition:		
Site Information:						WAREHOUSING
	C40000	Acres:	0.84	County Use:		(38)
	36,460 MADELLOUSE	Lot Width/Depth:	X	State Use:		
	WAKEHOUSE	Commercial Units:	12	Water Type:		
Site Influence:		Sewer Type:		Building Class	s:	
Tax Information:						A 6-
		Assessed Year: Improved %: Tax Year:	2011 52% 2011	Property Tax: Tax Area: Tax Exemption		\$5,556.92 011027

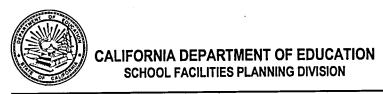
Property Detail Report For Property Located At



CoreLogic
RealQuest Professional

501 OLD COUNTY RD, SAN CARLOS, CA 94070-2549

Owner Information	n:					
Owner Name:	COHN MAL					
Mailing Address: Phone Number:	PO BOX 16	5, BURLINGAME C	A 94011-0168 Vesting Code		/ A /	TD
Location Informati	on:		vesting code	5.	101	IK
Legal Description:		IOL ON NELY LN C	F OLD CO RI	COM SELY	72.9	1FT FR HOLLY
•		GE IN SAN CARLO				
County:	SAN MATE	O, CA	APN:	•-	046	-112-950
Census Tract / Block: Township-Range-Sect:	6091.00 / 2		Alternate APN Subdivision:	V:		
Legal Book/Page:			Map Reference	ce:	/76	9-G2
Legal Lot:			Tract #:			
Legal Block: Market Area:	354		School Distric		SEC	QUOIA UN
Neighbor Code:	354		Munic/Towns	nip:		
Owner Transfer Int	formation:					
Recording/Sale Date:		/ 12/05/2007	Deed Type:		GIF	T DEED
Sale Price:			1st Mtg Docu	ment #:		
Document #: Last Market Sale II	30381					
					¢ 17	0 000 / DDR/ATE
Recording/Sale Date:	/ 12/1978		1st Mtg Amou	int/Type:	\$170,000 / PRIVATE PARTY	
Sale Price:	\$215,000		1st Mtg Int. R	ate/Type:	1	
Sale Type: Document #:	FULL 7806-75		1st Mtg Docu		1	
Deed Type:		7806-75 2nd Mtg Amount/Type: DEED (REG) 2nd Mtg Int. Rate/Type:			i	
Transfer Document #:	•	•	Price Per SqF	t:		
New Construction: Title Company:			Multi/Split Sal	e:		
Lender.						
Seller Name:	BORELLO	IRMA				
Prior Sale Information	tion:					*
Prior Rec/Sale Date: Prior Sale Price:	,		Prior Lender:	Amt/Tuno:	,	
Prior Doc Number:			Prior 1st Mtg. Prior 1st Mtg		1	
Prior Deed Type:			· nor tot mig	rator i jpo.	•	•
Property Characte	ristics:					
Year Built / Eff: /		Total Rooms/Offices:		Garage Area	:	
Gross Area:		Total Restrooms:		Garage Capa	acity:	
Building Area:		Roof Type:		Parking Space	es:	
Tot Adj Area: Above Grade:		Roof Material:		Heat Type:		
# of Stories:		Construction: Foundation:		Air Cond: Pool:		
Other Improvements:		Exterior wall:		Quality:		
		Basement Area:		Condition:		
Site Information:						WAREHOUSING
Zoning:		Acres:	0.48	County Use:		(38)
	0,778	Lot Width/Depth:	×	State Use:		- •
Land Use: V Site Influence:	VAREHOUSE	Commercial Units: Sewer Type:	6	Water Type: Building Clas	·c.	•
Tax Information:		conci ijpe.		Dunung Clas		
	985,808	Assessed Year:	2011	Property Tax	:	\$12,664.04
	586,072	Improved %:	41%	Tax Area:		011027
Improvement Value: \$ Total Taxable Value: \$		Tax Year:	2011	Tax Exemption	on:	



SFPD 4.0 (Rev. 07/09)

INITIAL SCHOOL SITE EVALUATION

•				d drawing with	north indicated	is attached to this review.	
Date of Field Review	County		☐ A local	educational a	gency boundarie	s map showing existing school sites,	
October 8, 2014	San Mateo		review.		nd the proposed	new school site is attached to this	
Local Educational Agency (LEA)	School Site						
Sequoia Union High	n School District		New High	School		· 	
Site Location (nearest cross street	s, compass direction, and city)						
150 Jefferson Drive, Me	nio Park, CA 94025	•					
Master Plan Capacity	If stand alone special education See Additional Requirements Number of Multitre Education				Reduction Grades	Estimated Land Value/Acre To Be Determined	
300-400	9-12		A			Funding	
	Project T						
New School Land Addition to Exist Other:	Charter School			☐ Develope ☐ Local ☐ State ☐ Financial	Hardship		
Proposed Facilities for County-Edi	ucated Special Education Stud	lents at the School					
Proposed School Athletic Program	1						
To Be Determined							
			Acreage	·	Ver (CDE)	Percent of State Standard	
Gross Acres	Net Us	able Acres	California Depar Recor	nment of Education		(Net Usable/CDE Recommended)	
3.16		3.16	TBD TBD				
		Site Ch	aracteristics				
Topography							
Flat/level						·	
Historical Use Industrial							
Current Use							
Bay Associates Inc (Of	fice building and wa	rehouse)					
Existing Structures to Be Remove				-			
Office building and war							
Easements and Rights of Way							
District should investigate and verify easements/rights of way.							
	(Current Land Use of	or Zoning Adja	cent to Site			
North							
Bio-Technical office bu	ılldina						
East		old and backetha	ll court				
Previous office space		eld and basketba	ll court				
Previous office space	to be converted to fi	eld and basketba	ll court				
Previous office space for South Research/Science office	to be converted to fi	eld and basketba	ll court				
Previous office space of South Research/Science office West	to be converted to fi	eld and basketba	ll court				
Previous office space for South Research/Science office	to be converted to fice	eld and basketba	ll court				

Potential Issues

es (Y), o (N), ?	Indicate "Yes" if the following is a known or a potential concern.
N	*Traffic:
Y	*Railroad Tracks (<1,500 ft.): Railroad tracks visible. Verify distance from property line and determine if operational.
?	*Airport Runway (<2 nautical miles): Verify distance from Palo Alto airport.
?	*Power Lines Above or Below Ground (>50kV): Verify KV rating of powerlines.
?	*Pipelines (<1,500 ft., >80 psi): Verify any pipelines within 1500 feet of property.
N	*Excessive Ambient Noise:
?	*Active Fault Zones: Verify through Geo-technical/Geo-hazards reports.
N	*Likelihood of Landslides or Liquefaction:
?	*Flood or Dam inundation: Verify through Geo-technical/Geo-hazards reports.
N	*Inadequate Soil Stability, Bearing Capacity:
?	*Topographic Problems (ex., excessive slope): Verify through Geo-technical/Geo-hazards reports.
?	*Water or Fuel Storage Tanks: Verify through Phase One Site Environmental Assessment report
?	*Toxics (natural or man-made): Verify through Phase One Site Environmental Assessment report
N	*Odors, Dust, Smoke, Pesticide Drift:
?	*Hazardous Air Emissions or Hazardous Material <¼ mile: Verify through Phase One Site Environmental Assessment report
?	*Within 500 feet of a Major Traffic Corridor or Freeway for Air Quality: Verify distance from 101 Freeway.
N	*Wildland Fire Interface:
N	*Social Hazards:
?	*Unsafe Walking Routes: Coordinate with Menio Park to establish and develop Safe Routes to School
N	*Difficult or Unsafe Accessibility:
?	Not Centrally Located in Attendance Area: District to determine busing options and accessibility to site for students.
?	Distant From Other Community Facilities:
N	Poor Orientation For Wind or Light:
N	Poor Drainage:
N	Shape (length to width ratio >2:1):
N .	Distant or Unavailable Utilities:
N	Excessive Grading or On-Site Development Costs:
N	Excessive Off-Site Development Costs:
N	Likely Eminent Domain or Relocation:
N	Wildlife, Protected Habitat, Wetland:
?	Historic, Archeological, Scenic Resource: Verify through CEQA (California Environmental Quality Act) process
N	Farm Land or Agricultural Preserve (Williamson Act):
NA	Other (specify):

*Major safety issues to be avoided.

Ranking (1=high and 5=low)											
Ranking of This Site		Number of Sites Eva	luated	Relative Ranking of This Site							
2		2		2							
If fewer than three sites evaluated, explain why.											
	•										
		Recommenda	tion								
evaluation of the site including	the items det	ailed in the SFPD 4.01, School	I Site Approval Proce	ucational agency may proceed with further dures. Specific concerns identified in this CONSTITUTE AN APPROVAL.							
☐ The California Department of	Education reco	ommends that the school distri	ct no longer pursue a	cquiring this site.							
The district has stated that there has been a committee formed to determine the educational program for this 300-400 student new high school. This site is closely located to the existing Facebook Headquarters and new engineering center. Overhead powerlines were visible on site. District to determine the KV rating and appropriate setback. Pipelines were not visible. School District to verify the existance, location and capacity of the pipelines. The site should be evaluated to determine how physical education can be delivered. Railroad lines were visible but School District believes the railroad lines are no longer operational. School District to verify the usage of the railroad lines and the distance to the Palo Alto Airport. If the site is within 2 nautical miles of the airport, a CalTrans Airport assessment will be needed. District to ensure the site can be developed with appropriate vehicle and pedestrian separations. Public transit and other options such as district bussing should be considered in layout and location.											
——————————————————————————————————————		Additional Requir	ements								
 ☑ Electromagnetic Field Mitigation Plan ☑ Noise Study ☑ Railroad Safety Study ☑ Caltrans Airport Assessment ☑ Other: ☑ Other: 											
		Field Review Part	icipants								
Name	Address		Telephone Number	E-mail							
Enrique Navas, Asst		nion High School	000 000 4444								
Superintendent Name	District Address		650-369-1411 Telephone Number	enavas@seq.org							
Name Lisa Constancio		eet, Suite 1201	7 GIOPHONG HUMBER	we result							
CDE/SFTSD		o, CA 95814	916-445-4889	Iconstancio@cde.ca.gov							
Name	Address		Telephone Number	E-mail							
Fred Yeager		eet, Suite 1201		for any Code on the							
CDE/SFTSD		o, CA 95814	916-327-7148	fyeager@cde.ca.gov							
Name	Address		Telephone Number	E-mail							
Bill Sawyer, Vice President Cassidy Turely		ersity Avenue, Suite 220 o, CA 94303	650-320-0235	biii.sawyer@cassidyturely.com							
Name	Address	U, UA 34000	Telephone Number	E-mail							
			1								
			Talanhana Missahan	F mell							
Name	Address		Telephone Number	E-mail							
		CDE Field Representat	ive Signature								
LISA CONSTANCIO Asa Cua 10/13/14 Print Name Date Date											

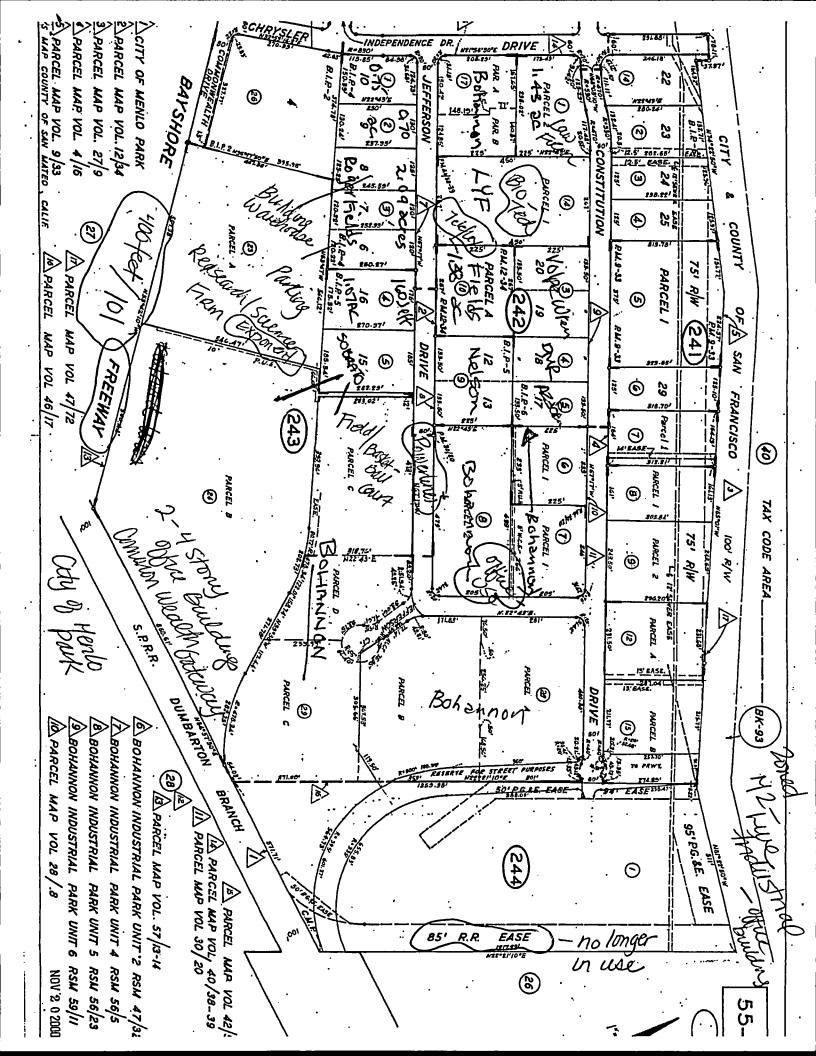


Google earth feet meters

Bay Asociates 44451 #







Property Detail Report

For Property Located At:

150 JEFFERSON DR, MENLO PARK, CA 94025-1115



Owner Information JEFFERSON FIELDS LLC Owner Name: 2390 EL CAMINO REAL #210, PALO ALTO CA 94306-1437 C039 Mailing Address: Vesting Codes: 11CO **Location Information** Legal Description: LOTS 6 7 & 8 BOHANNON INDUSTRIAL PARK UNIT NO 4 RSM 56/5 County: CA041 APN: 055-243-030 Alternate APN: 6117.00 / 4 Census Tract / Block: Subdivision: **BOHAMMON INDUST** Township-Range-Sect: Map Reference: 37-E2 / 770-H6 Legal Book/Page: Legal Lot: Tract#: SEQUOIA UN School District: Legal Block: School District Name: 310 Market Area: Munic/Township: Neighbor Code: **Owner Transfer Information** Deed Type: Recording/Sale Date: 1st Mtg Document#: Sale Price: Document#: **Last Market Sale Information** 10/22/2013 / 10/21/2013 Recording/Sale Date: 1st Mtg Amount/Type: \$3,710,000 / CONV 1st Mtg Int. Rate/Type: /ADJ \$4,750,000 Sale Price: 1st Mtg Document#: 148431 FULL Sale Type: 148430 2nd Mtg Amount/Type: Document#: 2nd Mtg Int. Rate/Type: Deed Type: **GRANT DEED** Price Per SqFt: Transfer Document#: Multi/Split Sale: New Construction: **FIRST AMERICAN TITLE** Title Company: **COMERICA BK** Lender: TRIPAR INVESTMENTS LLC Seller Name: **Prior Sale Information** Prior Rec/Sale Date: 12/09/1977 / Prior Lender: Prior 1st Mtg Amt/Type: Prior Sale Price: \$194,000 AM7487 Prior 1st Mtg Rate/Type: Prior Doc Number: DEED (REG) Prior Deed Type: **Property Characteristics** Total Rooms/Offices Garage Area: Year Built / Eff: Garage Capacity. Total Restrooms: Gross Area: Roof Type: Parking Spaces: **Building Area:** Roof Material: Heat Type: Tot Adj Area: Air Cond: Construction: Above Grade: Pool: Foundation: # of Stories: Exterior wall: Quality: Other Improvements: Condition: Basement Area: Site Information WAREHOUSING (38) Zoning: Acres: 2.09 County Use: State Use: Lot Area: Lot Width/Depth: Commercial Units: Water Type: WAREHOUSE Land Use: **Building Class:** Sewer Type: Site Influence: Tax Information Property Tax \$19,028.86 \$1,454,060 Assessed Year: 2013 Total Value: 008063 \$315.562 Improved %: 78% Tax Area: Land Value: Tax Exemption: Improvement Value: \$1,138,498 Tax Year: 2013 Total Taxable Value: \$1,454,060

> Roger 650, 327, 2014 x1 m 650, 207, 1610

8/19/2014

Property Detail Report

For Property Located At:

160 JEFFERSON DR, MENLO PARK, CA 94025-1115



Owner Information	on				
Owner Name:		WENSTEIN MARTIN D			
Mailing Address:		O JEFFERSON DR, MENLO PA	RK CA 94025-1115 C	029	
Vesting Codes:	11				
Location Informa					
Legal Description:		IT 16 BOHANNON INDUSTRIA .041	L PARK UNIT NO 5 RS APN:		55-243-040
County: Census Tract / Block:		17.00 / 4	AFN: Alternate APN:	U	55-243-040
Township-Range-Sec		17.0074	Subdivision:	В	OHANNON INDUSTRIAL PK#5
Legal Book/Page:	•		Map Reference:	3	7-E2 / 770-H6
Legal Lot:	16		Tract#:		
Legal Block:		_	School District:	•	EQUOIA UN
Market Area:	31	O .	School District N		
Neighbor Code:	45 .		Munic/Township	•	
Owner Transfer					
Recording/Sale Date:	05	06/2014 / 04/23/2014	Deed Type:	•	FFIDAVIT
Sale Price: Document#:	30.	400	1st Mtg Docume	11L#:	
Last Market Sale	- -	700			
			1st Mtg Amount/	Type: /	
Recording/Sale Date: Sale Price:			1st Mtg Int. Rate/		
Sale Type:			1st Mig Docume		
Document#:			2nd Mtg Amount		
Deed Type:			2nd Mtg Int. Rate	r/Type:	
Transfer Document#:			Price Per SqFt:		
New Construction:			 Multi/Split Sale: 		
Title Company: Lender:					
Seller Name:			•		
Prior Sale Inform	ation				
Prior Rec/Sale Date:			Prior Lender:		
Prior Sale Price:	•		Prior 1st Mtg Ami	t/Type: /	
Prior Doc Number:			Prior 1st Mtg Rat		
Prior Deed Type:					
Property Charact	eristics				
Year Built / Eff:	1	Total Rooms/Offices		Garage Area:	
Gross Area:		Total Restrooms:		Garage Capacity:	
Building Area:		Roof Type:		Parking Spaces:	
Tot Adj Area: Above Grade:		Roof Material: Construction:		Heat Type: Air Cond:	
# of Stories:		Foundation:		Pool:	
Other Improvements:		Exterior wall:		Quality:	
·		Basement Area:		Condition:	
Site Information					
Zoning:		Acres:	1.07	County Use:	WAREHOUSING (38)
Lot Area:	46,485	Lot Width/Depth:	x	State Use:	
Land Use: Site Influence:	WAREHOUSE	Commercial Units: Sewer Type:		Water Type: Building Class:	
Tax Information					
Total Value:	\$568,093	Assessed Year:	2013	Property Tax	\$8,408.34
Land Value:	\$160,962	Improved %:	72%	Tax Area:	008063
Improvement Value:	\$407,131	Tax Year:	2013	Tax Exemption:	
Total Taxable Value:	\$568,093				