APPENDIX D: PHASE I ENVIRONMENTAL SITE ASSESSMENT

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PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

1655 South De Anza Boulevard and 7357 Prospect Road Cupertino, California 95014

Report Date: April 13, 2020 Partner Project No. 20-279581.1



Prepared for:

Ronsdale Management 14440 Big Basin Way, Suite 12 Saratoga, California 95070



April 13, 2020

Ran Lin Ronsdale Management 14440 Big Basin Way, Suite 12 Saratoga, California 95070

Subject: Phase I Environmental Site Assessment

1655 South De Anza Boulevard and 7357 Prospect Road

Cupertino, California 95014 Partner Project No. 20-279581.1

Dear Ran Lin:

Partner Engineering and Science, Inc. (Partner) is pleased to provide the results of the *Phase I Environmental Site Assessment* (Phase I ESA) report of the abovementioned address (the "subject property"). This assessment was performed in conformance with the scope and limitations as detailed in the ASTM Practice E1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

This assessment included a site reconnaissance as well as research and interviews with representatives of the public, property ownership, site manager, and regulatory agencies. An assessment was made, conclusions stated, and recommendations outlined.

We appreciate the opportunity to provide environmental services to you. If you have any questions concerning this report, or if we can assist you in any other matter, please contact me at (801) 783-2734.

Sincerely,

Marshall Stanclift Relationship Manager

Warshall Stanclift

EXECUTIVE SUMMARY

Partner Engineering and Science, Inc. (Partner) has performed a Phase I Environmental Site Assessment (ESA) in accordance with the scope of work and limitations of ASTM Standard Practice E1527-13, the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) and set forth by Ronsdale Management for the property located at 1655 South De Anza Boulevard and 7357 Prospect Road in Cupertino, Santa Clara County, California (the "subject property"). The Phase I Environmental Site Assessment is designed to provide Ronsdale Management with an assessment concerning environmental conditions (limited to those issues identified in the report) as they exist at the subject property.

Property Description

The subject property is located on the west side of South De Anza Boulevard and the north side of Prospect Road within a mixed commercial and residential area of the City of Cupertino. Please refer to the table below for further description of the subject property:

Subject Property Data

Addresses: 1655 South De Anza Boulevard & 7357 Prospect Road, Cupertino,

California

Property Use: Commercial Land Acreage (Ac): 1.69 Ac Number of Buildings: One Number of Floors: One

Gross Building Area (SF): 11,648 SF (Total) **Net Rentable Area (SF):** 11,648 SF (Total)

Date of Construction: 1962

Assessor's Parcel Number (APN): 366-10-126 and 366-10-061

Type of Construction: Wood-Framed
Current Tenants: See paragraph below
Site Assessment Performed By: Megan Davey of Partner

Site Assessment Conducted On: April 8, 2020

The subject property is currently occupied by Coach House Wine & Spirits, Kikusushi, Van's Nail Spa, Hair Perfection, and KML Pharmacy for commercial use. Onsite operations consist of various medical, salon, dining, and grocery businesses. In addition to the current structure, the subject property is also improved with asphalt-paved parking areas and associated landscaping.

According to available historical sources, the subject property was formerly undeveloped as early as 1897; developed with orchards by 1939; developed with a residence by 1948 until circa 1974; and developed with the current commercial retail structure by 1962. Commercial tenants on the subject property have included various retail stores, offices, restaurants, and salons from at least 1962 to present.

The immediately surrounding properties consist of Cupertino Corporate Center to the north; Valero and Blue Hills Medical Offices to the south; residences and a multi-tenant commercial office building to the south across Prospect Road; Bank of America Financial Center and Shell Station to the east across South De Anza Boulevard; and residences to the west.



According to a previous subsurface investigation conducted on the south and east adjacent properties (RWQCB GeoTracker Case #T0608500352 and T0608501264), the depth of groundwater in the vicinity of the subject property is approximately 38 to 61 feet below ground surface (bgs) and groundwater flow is variable with an overall southern gradient.

Findings

A recognized environmental condition (REC) refers to the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: due to release to the environment; under conditions indicative of a release to the environment; or under conditions that pose a material threat of a future release to the environment. The following was identified during the course of this assessment:

Partner did not identify any RECs during the course of this assessment.

A controlled recognized environmental condition (CREC) refers to a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls. The following was identified during the course of this assessment:

• Partner did not identify any CRECs during the course of this assessment.

A historical recognized environmental condition (HREC) refers to a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls. The following was identified during the course of this assessment:

• Partner did not identify any HRECs during the course of this assessment.

An *environmental issue* refers to environmental concerns identified by Partner, which do not qualify as RECs; however, warrant further discussion. The following was identified during the course of this assessment:

Partner did not identify any environmental issues during the course of this assessment.

Conclusions, Opinions and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-13 of 1655 South De Anza Boulevard & 7357 Prospect Road in Cupertino, Santa Clara County, California (the "subject property"). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed no evidence of RECs or environmental issues in connection with the subject property. Based on the conclusions of this assessment, Partner recommends no further investigation at this time.



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1.0 INTRODUCTION

Partner Engineering and Science, Inc. (Partner) has performed a Phase I Environmental Site Assessment (ESA) in conformance with the scope and limitations of ASTM Standard Practice E1527-13 and the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) for the property located at 1655 South De Anza Boulevard & 7357 Prospect Road in Cupertino, Santa Clara County, California (the "subject property"). Any exceptions to, or deletions from, this scope of work are described in the report.

1.1 Purpose

The purpose of this ESA is to identify existing or potential Recognized Environmental Conditions (as defined by ASTM Standard E1527-13) affecting the subject property that: 1) constitute or result in a material violation or a potential material violation of any applicable environmental law; 2) impose any material constraints on the operation of the subject property or require a material change in the use thereof; 3) require clean-up, remedial action or other response with respect to Hazardous Substances or Petroleum Products on or affecting the subject property under any applicable environmental law; 4) may affect the value of the subject property; and 5) may require specific actions to be performed with regard to such conditions and circumstances. The information contained in the ESA Report will be used by Client to: 1) evaluate its legal and financial liabilities for transactions related to foreclosure, purchase, sale, loan origination, loan workout or seller financing; 2) evaluate the subject property's overall development potential, the associated market value and the impact of applicable laws that restrict financial and other types of assistance for the future development of the subject property; and/or 3) determine whether specific actions are required to be performed prior to the foreclosure, purchase, sale, loan origination, loan workout or seller financing of the subject property.

This ESA was performed to permit the *User* to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) liability (hereinafter, the "landowner liability protections," or "LLPs"). ASTM Standard E1527-13 constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice" as defined at 42 U.S.C. §9601(35)(B).

1.2 Scope of Work

The scope of work for this ESA is in accordance with the requirements of ASTM Standard E1527-13. This assessment included: 1) a property and adjacent site reconnaissance; 2) interviews with key personnel; 3) a review of historical sources; 4) a review of regulatory agency records; and 5) a review of a regulatory database report provided by a third-party vendor. Partner contacted local agencies, such as environmental health departments, fire departments and building departments in order to determine any current and/or former hazardous substances usage, storage and/or releases of hazardous substances on the subject property. Additionally, Partner researched information on the presence of activity and use limitations (AULs) at these agencies.



As defined by ASTM E1527-13, AULs are the legal or physical restrictions or limitations on the use of, or access to, a site or facility: 1) to reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil or groundwater on the subject property; or 2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering controls (IC/ECs), are intended to prevent adverse impacts to individuals or populations that may be exposed to hazardous substances and petroleum products in the soil or groundwater on the property.

If requested by Client, this report may also include the identification, discussion of, and/or limited sampling of asbestos-containing materials (ACMs), lead-based paint (LBP), mold, and/or radon.

1.3 Limitations

Partner warrants that the findings and conclusions contained herein were accomplished in accordance with the methodologies set forth in the Scope of Work. These methodologies are described as representing good commercial and customary practice for conducting an ESA of a property for the purpose of identifying recognized environmental conditions. There is a possibility that even with the proper application of these methodologies there may exist on the subject property conditions that could not be identified within the scope of the assessment or which were not reasonably identifiable from the available information. Partner believes that the information obtained from the record review and the interviews concerning the subject property is reliable. However, Partner cannot and does not warrant or quarantee that the information provided by these other sources is accurate or complete. The conclusions and findings set forth in this report are strictly limited in time and scope to the date of the evaluations. The conclusions presented in the report are based solely on the services described therein, and not on scientific tasks or procedures beyond the scope of agreed-upon services or the time and budgeting restraints imposed by the Client. No other warranties are implied or expressed.

Some of the information provided in this report is based upon personal interviews, and research of available documents, records, and maps held by the appropriate government and private agencies. This report is subject to the limitations of historical documentation, availability, and accuracy of pertinent records, and the personal recollections of those persons contacted.

This practice does not address requirements of any state or local laws or of any federal laws other than the all appropriate inquiry provisions of the LLPs. Further, this report does not intend to address all of the safety concerns, if any, associated with the subject property.

Environmental concerns, which are beyond the scope of a Phase I ESA as defined by ASTM include the following: ACMs, LBP, radon, and lead in drinking water. These issues may affect environmental risk at the subject property and may warrant discussion and/or assessment; however, are considered non-scope issues. If specifically requested by the Client, these non-scope issues are discussed in Section 6.3.

1.4 **User Reliance**

Ronsdale Management engaged Partner to perform this assessment in accordance with an agreement governing the nature, scope and purpose of the work as well as other matters critical to the engagement. All reports, both verbal and written, are for the sole use and benefit of Ronsdale Management.



Either verbally or in writing, third parties may come into possession of this report or all or part of the information generated as a result of this work. In the absence of a written agreement with Partner granting such rights, no third parties shall have rights of recourse or recovery whatsoever under any course of action against Partner, its officers, employees, vendors, successors or assigns. Any such unauthorized user shall be responsible to protect, indemnify and hold Partner, Client and their respective officers, employees, vendors, successors and assigns harmless from any and all claims, damages, losses, liabilities, expenses (including reasonable attorneys' fees) and costs attributable to such Use. Unauthorized use of this report shall constitute acceptance of and commitment to these responsibilities, which shall be irrevocable and shall apply regardless of the cause of action or legal theory pled or asserted. Additional legal penalties may apply.

1.5 Limiting Conditions

The findings and conclusions contain all of the limitations inherent in these methodologies that are referred to in ASTM E1527-13.

Specific limitations and exceptions to this ESA are more specifically set forth below:

- Interviews with past owners, operators and occupants were not reasonably ascertainable and thus constitute a data gap. Based on information obtained from other historical sources (as discussed in Section 3.0), this data gap is not expected to alter the findings of this assessment.
- Partner requested information relative to deed restrictions and environmental liens, a title search, and completion of a pre-survey questionnaire from the Report User. This information was not provided at the time of the assessment.
- Partner was unable to determine the property use at 5-year intervals, which constitutes a data gap. Except for property tax files and recorded land title records, which were not considered to be sufficiently useful, Partner reviewed all standard historical sources and conducted appropriate interviews.



2.0 SITE DESCRIPTION

2.1 Site Location and Legal Description

The subject property at 1655 South De Anza Boulevard and 7357 Prospect Road in Cupertino, California is located on the west side of South De Anza Boulevard and the north side of Prospect Road. According to the Santa Clara County Assessor, the subject property is identified as Assessor Parcel Numbers (APNs) 366-10-126 and 366-10-061. Ownership information was not readily available.

Please refer to Figure 1: Site Location Map, Figure 2: Site Plan, Figure 3: Topographic Map, and Appendix A: Site Photographs for the location and site characteristics of the subject property.

2.2 Current Property Use

The subject property is currently occupied by Coach House Wine & Spirits, Kikusushi, Van's Nail Spa, Hair Perfection, and KML Pharmacy for commercial retail use. Onsite operations consist of various medical, salon, dining, and grocery businesses. The subject property consists of a one-story building located on the center of the property. In addition to the current structure, the subject property is also improved with asphalt-paved parking areas and associated landscaping.

The subject property is designated for planned mixed use development by the City of Cupertino.

The subject property was not identified in the regulatory database report of Section 4.2.

2.3 Current Use of Adjacent Properties

The subject property is located within a mixed commercial and residential area of the City of Cupertino. During the vicinity reconnaissance, Partner observed the following land use on properties in the immediate vicinity of the subject property:

Immediately Surrounding Properties

North: Cupertino Corporate Center (1601 South De Anza Boulevard)

South: Valero (1699 South De Anza Boulevard), Blue Hills Medical Offices (20599 Prospect Road),

Prospect Road, beyond which are residences (20570 Prospect Road and 12056 James Town

Court) and a multi-tenant commercial office building (20520 Prospect Road)

East: South De Anza Boulevard, beyond which is Bank of America Financial Center (1660 South De

Anza Boulevard) and Shell Station (1698 South De Anza Boulevard)

West: Residences (1634, 1646, 1658, 1670, 1682, 1694 Jamestown Drive)

The adjacent properties were identified as an Underground Storage Tank (UST), Leaking UST (LUST), Historical LUST (HIST LUST), Historical UST (HIST UST), Statewide Environmental Evaluation and Planning System UST Listing (SWEEPS UST), Historical Cortese (HIST CORTESE), Hazardous Waste Tracking System (HWTS), California Environmental Reporting System (CERS), CERS Tanks (CERS TANKS), CERS Hazardous Waste (CERS HAZ WASTE), Certified Unified Program Agency Listings (CUPA Listings), California Hazardous Material Incident Reporting System (CHMIRS), Facility and Manifest Data (HAZNET), Resource Conservation and Recovery Act – Non-Generator / No Longer Regulated (RCRA NONGEN/NLR), Emissions Inventory Data (EMI), Hazardous Material Facilities (HAZMAT), and Environmental Data Resources, Inc. (EDR) Exclusive Historical Auto Station (EDR HIST AUTO) in the regulatory database report of Section 4.2.



2.4 Physical Setting Sources

2.4.1 Topography

The United States Geological Survey (USGS) *Cupertino, California* Quadrangle 7.5-minute series topographic map was reviewed for this ESA. According to the contour lines on the topographic map, the subject property is located at approximately 305 feet above mean sea level (MSL). The contour lines in the area of the subject property indicate the area is sloping gently toward the east-northeast.

A copy of the most recent topographic map is included as Figure 3 of this report.

2.4.2 Hydrology

The nearest surface water in the vicinity of the subject property is the Calabazas Creek located approximately 330 feet east of the subject property. No settling ponds, lagoons, surface impoundments, wetlands or natural catch basins were observed at the subject property during this assessment.

According to available information, a public water system operated by the Santa Clara Valley Water District serves the subject property vicinity. According to the website, shallow groundwater beneath the subject property is not utilized for domestic purposes. The sources of public water for the City of Cupertino are local groundwater aquifers and surface water from the Sacramento-San Joaquin River Delta.

According to a previous subsurface investigation conducted on the south and east adjacent properties (RWQCB GeoTracker Case #T0608500352 and T0608501264), the depth of groundwater in the vicinity of the subject property is approximately 38 to 61 feet below ground surface (bgs) and groundwater flow is variable with an overall southern gradient.

2.4.3 Geology/Soils

The subject property is situated within the Santa Clara Valley, which is an intermontane basin in the coastal region of the State of California. The rocks that underlie the basins and form the surrounding mountains are primarily marine sediments and metamorphic and igneous rocks, all of which are Mesozoic age but locally include rocks of the Cenozoic age. The Property is located at approximately 265 feet above mean sea level. The estimated depth to bedrock at the Property is approximately 1,200 to 1,300 feet below the ground surface.

Based on information obtained from the United States Department of Agriculture (USDA) Natural Resources Conservation Service Web Soil Survey online database, the subject property is mapped as Urban land – Stevenscreek complex and Flaskan complex. The Stevenscreek and Flaskan series consist of very deep, well drained soils that formed on alluvial fans. Slopes range from 0 to 2 percent.

2.4.4 Flood Zone Information

Partner performed a review of the Flood Insurance Rate Map, published by the Federal Emergency Management Agency. According to Community Panel Number 06085C0217H, dated May 18, 2009, the subject property appears to be located in Zone X, an area located outside of the 100-year and 500-year flood plains.



3.0 HISTORICAL INFORMATION

Partner obtained historical use information about the subject property from a variety of sources. A chronological listing of the historical data found is summarized in the table below:

Historical Use Information				
Period/Date	Source	Description/Use		
1897-1902	Topographic Maps	Undeveloped/Native land		
1939-1947	Aerial Photographs, Topographic Maps	Orchards		
1948-1961	Aerial Photographs, Topographic Maps, City	Orchards and Residential (1948-1974)		
	Directories, Interviews			
1962-Present	Aerial Photographs, Topographic Maps,	Commercial		
	Building Records, City Directories, Interviews			

Commercial tenants on the subject property have included various retail stores, offices, restaurants, and salons from at least 1962 to present. The subject property parcel was historically used for agricultural purposes, specifically for use as an orchard. There is a potential that agricultural related chemicals such as pesticides, herbicides, and fertilizers, may have been used and stored onsite. The subject property is either paved over or covered by building structures that minimize direct contact to any potential remaining concentrations in the soil. Additionally, during previous site development activities, near surface soils (where residual agricultural chemical concentrations would have most likely been present, if at all) were likely mixed with fill material or disturbed during grading. Also, it is common that engineered fill material is placed over underlying soils as part of the development activities. These additional variables serve to further reduce the potential for exposure to residual agricultural chemicals (if any). Based on these reasons, Partner concludes that the possible former use of agricultural chemicals is not expected to represent a significant environmental concern at this time.

3.1 Aerial Photograph Review

Partner obtained available aerial photographs of the subject property and surrounding area from Environmental Data Resources. Inc. (EDR) on April 1, 2020. The following was observed on the subject property and adjacent properties during the aerial photograph review:

Date:	1939	Scale:	1"=500'

Subject Property: Appears to be orchards **North:** Appears to be orchards

South: Appears to be orchards across a road **East:** Appears to be orchards across a road

West: Appears to be orchards

Date: 1948, 1950 Scale: 1"=500"

Subject Property: Appears to be developed with a residence; the remaining portion appear to remain

an orchard

North: Appears to be developed with a residence and orchards

South: No significant changes visible
East: No significant changes visible
West: No significant changes visible



Date: 1956 Scale: 1"=500'

Subject Property: No significant changes visible **North:** No significant changes visible

South: Appears to be developed with residences across a road and orchards **East:** Appears to be developed with residences across a road and orchards

West: No significant changes visible

Date: 1963 Scale: 1"=500'

Subject Property: Appears to be developed with the present-day commercial retail building and

parking lot on the northern portion with the residence on the southern portion

North: No significant changes visible

South: Appears to be developed with a gasoline service station and commercial property;

residences are visible across a road

East: Appears to be developed with a gasoline service station and commercial property

across a road

West: Appears to be developed with a residence and orchards

Date: 1968 Scale: 1"=500'

Subject Property:No significant changes visibleNorth:No significant changes visibleSouth:No significant changes visibleEast:No significant changes visible

West: Appears to be developed with additional residences

Date: 1974 Scale: 1"=500"

Subject Property: The residence appears to be redeveloped as a parking lot on the southern portion

with the northern portion similar to 1968 aerial photograph

North: No significant changes visible
South: No significant changes visible
East: No significant changes visible
West: No significant changes visible

Date: 1991, 1998, 2006, 2009, 2012, 2016 Scale: 1"=500'

Subject Property: No significant changes visible

North: Appears to be developed with the existing commercial property

South: Appears to be developed with additional residence and commercial property across

a road

East: No significant changes visible **West:** No significant changes visible

Copies of select aerial photographs are included in Appendix B of this report.

3.2 Fire Insurance Maps

Partner reviewed the collection of Sanborn Fire insurance maps from EDR on April 1, 2020. Sanborn map coverage was not available for the subject property.



3.3 City Directories

Partner reviewed historical city directories obtained from EDR on April 3, 2020 for past names and businesses that were listed for the subject property and adjacent properties. The findings are presented in the following table:

City Directory Search for 1655 South De Anza Boulevard (Saratoga Sunnyvale Road) & 7357 Prospect Road (Subject Property)

Year(s)	Occupant Listed
1971-1985	Commercial listings, including retail stores, offices, restaurants, and salons (1655 Saratoga
	Sunnyvale Road)
1995-2014	Commercial listings, including retail stores, offices, restaurants, and salons (1655 South De
	Anza Boulevard and Saratoga Sunnyvale Road)

Based on the city directory review, no environmentally sensitive listings were identified for the subject property addresses.

City Direct	ory Search for Adjacent Properties
Year(s)	Occupant Listed
1971	Commercial listings (1601, 1660 South De Anza Boulevard); Saratoga Shell (1698 South De Anza Boulevard); Kregers Chevron (1699 South De Anza Boulevard)
1976-1981	Commercial listings (1601 South De Anza Boulevard)
1985	Commercial listings (1660 South De Anza Boulevard); Saratoga Shell (1698 South De Anza Boulevard); Kregers Chevron (1699 South De Anza Boulevard)
1995	Commercial listings (1601 South De Anza Boulevard); Kregers Chevron (1699 South De Anza Boulevard)
2000	Saratoga Shell Bud Root, Shell Service Stations San Jose (1698 South De Anza Boulevard); Kregers Chevron Station (1699 South De Anza Boulevard)
2005	Saratoga Shell Service Station (1698 South De Anza Boulevard); A & A Smog, U Haul Co (1699 South De Anza Boulevard)
2010	Saratoga Shell Service Station (1698 South De Anza Boulevard); Valero (1699 South De Anza Boulevard)
2014	Commercial listings (1660 South De Anza Boulevard); Saratoga Shell Service Station (1698 South De Anza Boulevard); Valero (1699 South De Anza Boulevard)

According to the city directory review, the adjacent properties have been occupied by gasoline service stations, discussed further in Section 4.2.3.

Copies of reviewed city directories are included in Appendix B of this report.

3.4 Historical Topographic Maps

Partner reviewed historical topographic maps obtained from EDR on April 1, 2020. The following was observed on the subject property and adjacent properties during the topographic map review:

Dute.	1037, 1	033, 1302	
Subject	Property:	Depicted as undeveloped la	nd

North: Depicted as developed with a building

South: Depicted as developed with a road (Prospect Road)

East: Depicted as developed with a building across a road

West: Depicted as undeveloped land



Date: 1943, 1947

Subject Property:No significant changes depictedNorth:No significant changes depictedSouth:No significant changes depictedEast:Depicted as vacant land across a roadWest:No significant changes depicted

Date: 1948

Subject Property: Depicted as developed with orchards and a building on the southern portion

North: Depicted as developed with orchards and a building

South: Depicted as developed with orchards across Prospect Road

East: Depicted as developed with orchards and a building across a road

West: Depicted as developed with orchards

Date: 1953

Subject Property: No significant changes depicted North: No significant changes depicted

South: Depicted as developed with a building; orchards depicted

East: No significant changes depicted **West:** No significant changes depicted

Date: 1961

Subject Property: No significant changes depicted North: No significant changes depicted

South: Depicted as developed with additional buildings; orchards depicted

East: Depicted as developed with additional buildings across a road; orchards depicted

West: Depicted as developed with additional buildings; orchards depicted

Date: 1968, 1973

Subject Property: No significant changes depicted; depicted as urban developed
 North: No significant changes depicted; depicted as urban developed
 South: No significant changes depicted; depicted as urban developed
 No significant changes depicted; depicted as urban developed
 West: No significant changes depicted; depicted as urban developed

Date: 1980

Subject Property: Depicted as developed with the existing commercial building

North:
No significant changes depicted
No significant changes depicted
No significant changes depicted
West:
No significant changes depicted



Date: 1995, 2012

Subject Property:Site specific features not depictedNorth:Site specific features not depictedSouth:Site specific features not depictedEast:Site specific features not depictedWest:Site specific features not depicted

Copies of reviewed topographic maps are included in Appendix B of this report.



4.0 REGULATORY RECORDS REVIEW

4.1 Regulatory Agencies

4.1.1 Health Department

Regulatory Agency Data

Name of Agency: Santa Clara County Environmental Health Department (SCCEHD)

Point of Contact: https://cepascc-ca.nextrequest.com/requests/20-551

Agency Address: 1555 Berger Drive, Building 2, Suite 300, San Jose, California

Agency Phone Number: (408) 918-3428

Date of Contact: April 7, 2020

Method of Communication: Online

Summary of Communication: No records regarding hazardous substance use, storage or releases,

or the presence of USTs and AULs on the subject property were on

file with the SCCHED.

4.1.2 Fire Department

Regulatory Agency Data

Name of Agency: Santa Clara County Fire Department (SCCFD)

Point of Contact: Front desk

Agency Address: 777 Benton St, Santa Clara, California

Agency Phone Number: (408) 615-4900

Date of Contact: April 7, 2020

Method of Communication: Phone

Summary of Communication: No records regarding hazardous substance use, storage or releases,

or the presence of USTs and AULs on the subject property were on

file with the SCCFD.

4.1.3 Air Pollution Control Agency

Regulatory Agency Data

Name of Agency: Bay Area Air Quality Management District (BAAQMD)

Point of Contact: Ms. Rochele Henderson

Agency Address: 939 Ellis Street, San Francisco, California

Agency Phone Number: (415) 771-6000

Date of Contact: April 7, 2020

Method of Communication: Online

Summary of Communication: No Permits to Operate (PTO), Notices of Violation (NOV), or Notices

to Comply (NTC) or the presence of AULs, dry cleaning machines, or

USTs were on file for the subject property with the BAAQMD.



4.1.4 Regional Water Quality Agency

Regulatory Agency Data

Name of Agency: San Francisco Bay Regional Water Quality Control Board (RWQCB)

Point of Contact: https://geotracker.waterboards.ca.gov/

Agency Address: 1515 Clay Street, Suite 1400, Oakland, California

Agency Phone Number: (510) 622-2300

Date of Contact: April 7, 2020

Method of Communication: Online

Summary of Communication: No records regarding hazardous substance use, storage or releases,

or the presence of USTs and AULs on the subject property were on

file with the RWQCB.

4.1.5 Department of Toxic Substances Control

Regulatory Agency Data

Name of Agency: California Department of Toxic Substances Control (DTSC)

Point of Contact: https://www.envirostor.dtsc.ca.gov/public/

https://hwts.dtsc.ca.gov/

Agency Address: 1001 I Street, Sacramento, California

Agency Phone Number: (916) 255-3687

Date of Contact: April 7, 2020

Method of Communication: Online

Summary of Communication: No records regarding hazardous substance use, storage or releases,

or the presence of USTs and AULs on the subject property were on

file with the DTSC.

4.1.6 Building Department

Regulatory Agency Data

Name of Agency: Cupertino Building Department (CBD)

Point of Contact: https://www.cupertino.org/our-city/departments/city-clerk/city-

records

Agency Address: 10300 Torre Avenue, Cupertino, California

Agency Phone Number: (408) 777-3203

Date of Contact: April 7, 2020

Method of Communication: Online

Summary of Communication: Records were available for review, as further discussed in the

following table.

Building Records Reviewed for 1655 South De Anza Boulevard and 7357 Prospect Road (Subject Property)

Year(s)	Owner/Applicant	Description
1998	Phil Labarbora	Termite work
2004	Philip Labarbera	Fire damage repair
2004	Coach House Liquors	Sign
2005	Lord India Cuisine	Replace hood
2007	Hung Nguyen	Tenant improvement – nail salon
2008	Philip & Barbara Trustee	Install light pole



4.1.7 Planning Department

Regulatory Agency Data

Name of Agency: Cupertino Planning Department (CPD)

Point of Contact: https://www.cupertino.org/our-city/departments/community-

development/planning/zoning

Agency Address: 10300 Torre Avenue, Cupertino, California

Agency Phone Number: (408) 777-3203

Date of Contact: April 7, 2020

Method of Communication: Online

Summary of Communication: According to records reviewed, the subject property is zoned P for

planned mixed use development by the City of Cupertino.

4.1.8 Oil & Gas Exploration

Regulatory Agency Data

Name of Agency:California Division of Oil, Gas and Geothermal Resources (DOGGR)Point of Contact:https://maps.conservation.ca.gov/doggr/wellfinder/#openModal

Agency Address: 801 K Street, MS 20-22, Sacramento, California

Agency Phone Number: (916) 322-1110

Date of Contact: April 7, 2020

Method of Communication: Online

Summary of Communication: According to DOGGR, no oil or gas wells are located on or adjacent

to the subject property.

4.1.9 Assessor's Office

Regulatory Agency Data

Name of Agency:Santa Clara County Assessor (SCCA)Point of Contact:https://ges.sccgov.org/discovergis/sccmapAgency Address:70 West Hedding Street, San Jose, California

Agency Phone Number: (408) 299-5500

Date of Contact: April 7, 2020

Method of Communication: Online

Summary of Communication: According to records reviewed, the subject property is identified by

Assessor Parcel Numbers (APNs) 366-10-126 and 366-10-061. According to online sources (Property Shark), the current building was constructed in 1962 and totals approximately 11,648 square feet

on 1.69 acres.

Copies of pertinent documents are included in Appendix B of this report.

4.2 Mapped Database Records Search

Information from standard federal, state, county, and city environmental record sources was provided by Environmental Data Resources, Inc. (EDR). Data from governmental agency lists are updated and integrated into one database, which is updated as these data are released. The information contained in this report was compiled from publicly available sources and the locations of the sites are plotted utilizing a geographic information system, which geocodes the site addresses. The accuracy of the geocoded locations is approximately +/-300 feet.



Using the ASTM definition of migration, Partner considers the migration of hazardous substances or petroleum products in any form onto the subject property during the evaluation of each site listed on the radius report, which includes solid, liquid, and vapor.

4.2.1 Regulatory Database Summary

Radius Report Data				
Database	Search Radius	Subject	Adjacent	Sites of
	(mile)	Property	Properties	Concern
Federal NPL or Delisted NPL Site	1.00	N	N	N
Federal CERCLIS Site	0.50	N	N	N
Federal CERCLIS-NFRAP Site	0.50	N	N	N
Federal RCRA CORRACTS Facility	1.00	N	N	N
Federal RCRA TSDF Facility	0.50	N	N	N
Federal RCRA Generators Site (LQG, SQG,	0.25	N	Y	N
CESQG, NONGEN / NLR)				
Federal IC/EC Registries	0.50	N	Ν	N
Federal ERNS Site	Subject Property	N	Ν	N
State/Tribal Equivalent NPL	1.00	N	Ν	N
State/Tribal Equivalent CERCLIS	1.00	N	Ν	N
State/Tribal Landfill/Solid Waste Disposal Site	0.50	N	Ν	N
State/Tribal Leaking Storage Tank Site	0.50	Ν	Υ	N
State/Tribal Registered Storage Tank Sites	0.25	Ν	Υ	N
(UST/AST)				
State/Tribal Voluntary Cleanup Sites (VCP)	0.50	Ν	Ν	Ν
State/Tribal Spills	0.50	N	Ν	N
Federal Brownfield Sites	0.50	N	Ν	N
State Brownfield Sites	0.50	N	Ν	N
EDR MGP	Varies	N	Ν	N
EDR US Hist Auto Station	Varies	N	Y	Ν
EDR US Hist Cleaners	Varies	N	Ν	Ν
HIST UST	0.25	N	Y	Ν
SWEEPS UST	0.25	Ν	Υ	N
HIST CORTESE	0.50	Ν	Υ	N
HWTS	Subject Property	Ν	Υ	N
CERS	Subject Property	Ν	Υ	Ν
CERS TANKS	0.25	Ν	Υ	N
CERS HAZ WASTE	0.25	Ν	Υ	Ν
CUPA LISTINGS	0.25	Ν	Υ	Ν
CHMIRS	Subject Property	Ν	Υ	N
HAZNET	Subject Property	N	Υ	N
EMI	Subject Property	Ν	Υ	N
HAZMAT	0.25	N	Y	N
FINDS	Subject Property	N	Y	N
ECHO	Subject Property	N	Y	N
	<i>J</i> -1 <i>y</i>			

4.2.2 Subject Property Listings

The subject property is not identified in the regulatory database report.



4.2.3 Adjacent Property Listings

The adjacent property to the north is identified as a CUPA LISTINGS site in the regulatory database report, as discussed below:

• The property, identified as County of Santa Clara Sheriff – West Valley Facility at 1601 South De Anza Boulevard Suite 148, is located adjacent to the north of the subject property. This property is reported as a HAZMAT storage facility with minimal storage. No violations were reported for the property. Based on the absence of violations of regulatory release listings, this listing is not expected to represent a significant environmental concern and it is unlikely that a regulatory file review for this site would alter the findings of this assessment

The adjacent property to the east is identified as a Resource Conservation and Recovery Act – Non-Generator / No Longer Regulated (RCRA NONGEN / NLR) site in the regulatory database report, as discussed below:

• The property, identified as De Anza Auto LLC at 1686 South De Anza Boulevard, is located adjacent to the east of the subject property across South De Anza Boulevard. This property is reported as non-generator in 2017. No violations were reported for the property. Based on the absence of violations or regulatory release listings, this listing is not expected to represent a significant environmental concern and it is unlikely that a regulatory file review for this site would alter the findings of this assessment

The adjacent property to the east is identified as an EDR Exclusive Historical Auto Station (EDR HIST AUTO), Underground Storage Tank (UST), Statewide Environmental Evaluation and Planning System UST Listing (SWEEPS UST), Leaking UST (LUST), Historical LUST (HIST LUST), Historical UST (HIST UST), California Environmental Reporting System (CERS), CERS Tanks (CERS TANKS), CERS Hazardous Waste (CERS HAZ WASTE), Facility and Manifest Data (HAZNET), Emissions Inventory Data (EMI), Hazardous Material Facilities (HAZMAT), RCRA NONGEN / NLR, and CUPA LISTINGS site in the regulatory database report, as discussed below:

• The property, identified as De Anza Auto LLC / Nakash Enterprises #7006 / Saratoga Shell Bud Root / C & S Shell Service / Shell Oil Products SAP 135984 at 1698 South Saratoga Boulevard – Sunnyvale Road, is located adjacent to the east of the subject property across South De Anza Boulevard. The property is reported as a gasoline service station from 1970 to 1992. According to the UST listings, seven tanks are associated with this property including three 5,000-gallon gasoline tanks, one 8,000-gallon gasoline tank, and three waste oil tanks of unknown capacities. Installation dates were not provided on the listings. This site reported a release of gasoline and other fuel oxygenates during the removal of a waste oil tank in 1987. The fuel leak investigation case was closed on October 13, 1994. At the time of closure, residual contamination remained in the soil. On November 7, 2000, the San Francisco RWQCB re-opened the case with further soil and groundwater sampling. Groundwater extraction and monitoring was conducted from 2002 to 2006. An additional 550-gallon waste oil UST was removed from the property in 2006, followed by removal of approximately 42 tons of contaminated pea gravel associated with the UST. Quarterly groundwater monitoring was conducted until 2011 and regulatory closure was granted on February 14, 2013.



Residual impacts in groundwater were noted which included 15 parts per billion (ppb) of methyl tert butyl ether (MTBE) and 620 ppb of tert-butyl alcohol (TBA).

Residual contamination was identified that could pose an unacceptable risk for certain site development activities (such as site grading, excavation, or the installation of water wells). The contamination was noted to be in the area of USTs, associated piping, and dispensers. A copy of the closure letter is provided in Appendix B. Based on the regulatory closure of the previous releases, inferred direction of groundwater flow, distance, and anticipated depth to groundwater, and a lack of any open releases reported, the historical releases and listings are not expected to represent a significant environmental concern at this time.

The adjacent property to the south is identified as a California Hazardous Material Incident Reporting System (CHMIRS), Historical Cortese (HIST CORTESE), Facility Index System / Facility Registry System (FINDS), Enforcement Compliance & History Online Information (ECHO), UST, HWTS, CERS, CERS TANKS, CERS HAZ WASTE, CUPA LISTINGS, HAZNET, RCRA NONGEN / NLR, EDR HIST AUTO, LUST, HIST LUST, and SWEEPS UST site in the regulatory database report, as discussed below:

The property, identified as Vikhar Valero / Chevron Station No 94818 / Kregers Chevron Inc at 1699 South De Anza Boulevard, is located adjacent to the south of the subject property. The property is reported as a gasoline service station in the EDR HIST Auto database from at least 1996 to 2014; however, this site has operated as a gasoline station from as early as 1987 through the present-day. According to the UST listings, four tanks are currently associated with this property including three 12,000-gallon gasoline tanks and a 1,000-gallon waste oil tank. This site reported a release of gasoline in 1986 that impacted groundwater. According to the case closure summary on GeoTracker, one 550-gallon waste oil UST was closed in place in 1987 and three gasoline USTs (3,000-gallon, 5,000-gallon, and 6,000-gallon) were removed from the property in 1990. Approximately 230 cubic yards of soil were excavated from the property and four groundwater monitoring wells were installed. Groundwater monitoring was conducted until 2003 and regulatory closure was granted on July 26, 2004. The maximum contaminant levels in groundwater after the cleanup activities included less than 1.5 parts per billion (ppb) of total petroleum hydrocarbons (TPH) gas, less than 0.5 ppm for TPH diesel, no reported detections of benzene and toluene above the laboratory reporting level, and 3 ppb of methyl tert butyl ether (MTBE).

Residual contamination was identified that could pose an unacceptable risk for certain site development activities (such as site grading, excavation, or the installation of water wells). The contamination was noted to be in the area of USTs, associated piping, and dispensers. A copy of the closure letter is provided in Appendix B. Based on the regulatory closure of the previous releases, inferred direction of groundwater flow, and anticipated depth to groundwater, and a lack of any open releases reported, the historical releases and listings are not expected to represent a significant environmental concern at this time.

The adjacent property to the south is identified as a HWTS, CERS HAZ WATE, CUPA LISTINGS, and RCRA NONGEN / NLR site in the regulatory database report, as discussed below:



• The property, identified as Blue Hills Medical Group / Sheldon Zitman MD/B Sofia Jalilie MD / Arnold R Henderson DDS at 20555 Prospect Road, is located adjacent to the south of the subject property. The property was reported as a non-generator in 2011 and 2016. The property is reported as a hazardous waste generator for a medical office and small pharmacy in 2017, with only generation of silver waste. Violations were not reported for the property. Based on the absence of violations and nature of the listing, this listing is not expected to represent a significant environmental concern and it is unlikely that a regulatory file review for this site would alter the findings of this assessment

Based on the findings, vapor migration is not expected to represent a significant environmental concern at this time.

4.2.4 Sites of Concern Listings

No sites of concern are identified in the regulatory database report.

4.2.5 Orphan Listings

No orphan listings of concern are identified in the regulatory database report.

A copy of the regulatory database report is included in Appendix C of this report.



5.0 USER PROVIDED INFORMATION AND INTERVIEWS

In order to qualify for one of the *Landowner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the *Brownfields Amendments*), the *User* must conduct the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30, and 312.31. The *User* should provide the following information to the *environmental professional*. Failure to provide this information could result in a determination that *all appropriate inquiries* is not complete. The *User* is asked to provide information or knowledge of the following:

- Review Title and Judicial Records for Environmental Liens and AULs
- Specialized Knowledge or Experience of the User
- Actual Knowledge of the User
- Reason for Significantly Lower Purchase Price
- Commonly Known or *Reasonably Ascertainable* information
- Degree of Obviousness
- Reason for Preparation of this Phase I ESA

Fulfillment of these user responsibilities is key to qualification for the identified defenses to CERCLA liability. Partner requested our Client to provide information to satisfy User Responsibilities as identified in Section 6 of the ASTM guidance.

Pursuant to ASTM E1527-13, Partner requested the following site information from Ronsdale Management (User of this report).

User Responsibilities				
Item	Provided By User	Not Provided By User	Discussed Below	Does Not Apply
Environmental Pre-Survey Questionnaire		-	X	
Title Records, Environmental Liens, and AULs			X	
Specialized Knowledge			X	
Actual Knowledge			X	
Valuation Reduction for Environmental Issues			X	
Identification of Key Site Manager	Section 5.1.3			
Reason for Performing Phase I ESA	Section 1.1			
Prior Environmental Reports		X		
Other		X		

5.1 Interviews

5.1.1 Interview with Owner

Please see Section 5.1.3 for information provided by the key site manager, representative for the subject property owner.



5.1.2 Interview with Report User

Please refer to Section 5.2 below for information requested from the Report User. The information requested was not received prior to the issuance of this report. The lack of this information is not considered to represent a significant data gap.

5.1.3 Interview with Key Site Manager

Mr. Carlson Chan, key site manager, indicated that he had no information pertaining to any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the subject property; any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the subject property; or any notices from a governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.

According to Mr. Chan, the subject property was developed in the 1960s for commercial use. Prior to that, the subject property was developed with orchards and a residence. Mr. Chan further stated that there are no USTs, ASTs, clarifiers, oil/water separators, groundwater monitoring wells, or hazardous substance use/storage/generation on the subject property to the best of his knowledge.

5.1.4 Interviews with Past Owners, Operators and Occupants

Interviews with past owners, operators and occupants were not conducted since information regarding the potential for contamination at the subject property was obtained from other sources.

5.1.5 Interview with Others

As the subject property is not an abandoned property as defined in ASTM 1527-13, interview with others were not performed.

5.2 User Provided Information

5.2.1 Title Records, Environmental Liens, and AULs

Partner was not provided with title records or environmental lien and AUL information for review as part of this assessment.

5.2.2 Specialized Knowledge

No specialized knowledge of environmental conditions associated with the subject property was provided by the User at the time of the assessment.

5.2.3 Actual Knowledge of the User

No actual knowledge of any environmental lien or AULs encumbering the subject property or in connection with the subject property was provided by the User at the time of the assessment.

5.2.4 Valuation Reduction for Environmental Issues

No knowledge of valuation reductions associated with the subject property was provided by the User at the time of the assessment.



5.2.5 Commonly Known or Reasonably Ascertainable Information

The User did not provide information that is commonly known or *reasonably ascertainable* within the local community about the subject property at the time of the assessment.

5.2.6 Previous Reports and Other Provided Documentation

No previous reports or other pertinent documentation was provided to Partner for review during the course of this assessment.



6.0 SITE RECONNAISSANCE

The weather at the time of the site visit was sunny and clear. Refer to Section 1.5 for limitations encountered during the field reconnaissance and Sections 2.1 and 2.2 for subject property operations. The table below provides the site assessment details:

Site Assessment Data

Site Assessment Performed By: Megan Davey
Site Assessment Conducted On: April 8, 2020

The table below provides the subject property personnel interviewed during the field reconnaissance:

Site Visit Personnel for 1655 South De Anza Boulevard & 7357 Prospect Road (Subject Property)

Name	Title/Role	Contact Number	Site Walk* Yes/No	
Mr. Carlson Chan	Key Site Manager	(408) 836-6070	Yes	

^{*} Accompanied Partner during the field reconnaissance activities and provided information pertaining to the current operations and maintenance of the subject property

No potential environmental concerns were identified during the onsite reconnaissance.

6.1 General Site Characteristics

6.1.1 Solid Waste Disposal

Solid waste generated at the subject property is disposed of in commercial dumpsters located on the north side of the subject property. An independent solid waste disposal contractor, Recology, removes solid waste from the subject property. According to property personnel, only commercial trash and food waste is collected in the on-site solid waste dumpsters. No evidence of illegal dumping of solid waste was observed during the Partner site reconnaissance.

6.1.2 Sewage Discharge and Disposal

Sanitary discharges on the subject property are directed into the municipal sanitary sewer system. The City of Cupertino services the subject property vicinity. No wastewater treatment facilities or septic systems were observed or reported on the subject property.

6.1.3 Surface Water Drainage

Storm water is removed from the subject property primarily by sheet flow action across the paved surfaces towards storm water drains located throughout the subject property and in the public right of way. Site storm water from roofs, landscaped areas, and paved areas is directed to on-site concrete swales, which drain to the public right of way, and to on-site storm water drains. The subject property is connected to a municipal owned and maintained sewer system.

The subject property does not appear to be a designated wetland area, based on information obtained from the United States Fish & Wildlife Service; however, a comprehensive wetlands survey would be required in order to formally determine actual wetlands on the subject property. No surface impoundments, wetlands, natural catch basins, settling ponds, or lagoons are located on the subject property. No drywells were identified on the subject property.



6.1.4 Source of Heating and Cooling

Heating and cooling systems as well as domestic hot water equipment are fueled by electricity and natural gas provided by Pacific Gas & Electric Company. The mechanical system is comprised of rooftopmounted packaged electric/natural gas split HVAC units. Hot water is provided by electric hot water heaters.

6.1.5 Wells and Cisterns

No aboveground evidence of wells or cisterns was observed during the site reconnaissance.

6.1.6 Wastewater

Domestic wastewater generated at the subject property is disposed by means of the sanitary sewer system. No industrial process is currently performed at the subject property.

6.1.7 Septic Systems

No septic systems were observed or reported on the subject property.

6.1.8 Additional Site Observations

No additional general site characteristics were observed during the site reconnaissance.

6.2 Potential Environmental Hazards

6.2.1 Hazardous Substances and Petroleum Products Used or Stored at the Site

No evidence of the use of reportable quantities of hazardous substances was observed on the subject property. Small quantities of general maintenance supplies and salon chemicals were found to be properly labeled and stored at the time of the assessment with no signs of leaks, stains, or spills. The storage and use of maintenance supplies does not appear to pose a significant threat to the environmental integrity of the subject property at this time.

6.2.2 Aboveground & Underground Hazardous Substance or Petroleum Product Storage Tanks (ASTs/USTs)

No evidence of current or former ASTs or USTs was observed during the site reconnaissance.

6.2.3 Evidence of Releases

No spills, stains or other indications that a surficial release has occurred at the subject property were observed.

6.2.4 Polychlorinated Biphenyls (PCBs)

Older transformers and other electrical equipment could contain PCBs at a level that subjects them to regulation by the U.S. EPA. PCBs in electrical equipment are controlled by United States Environmental Protection Agency regulations 40 CFR, Part 761. Under the regulations, there are three categories into which electrical equipment can be classified: 1) Less than 50 parts per million (ppm) of PCBs - "Non-PCB;" 2) 50 ppm-500 ppm - "PCB-Contaminated;" and, 3) Greater than 500 ppm - "PCB-Containing." The manufacture, process, or distribution in commerce or use of any PCB in any manner other than in a totally enclosed manner was prohibited after July 2, 1979.



The on-site reconnaissance addressed indoor and outdoor transformers that may contain PCBs. Two pole-mounted transformers were observed on the subject property. The transformers are not labeled indicating PCB content. No staining or leakage was observed in the vicinity of the transformers. Based on the good condition of the equipment, the transformers are not expected to represent a significant environmental concern.

Additionally, no other potential PCB-containing equipment (interior transformers, oil-filled switches, hoists, lifts, dock levelers, hydraulic elevators, balers, etc.) was observed on the subject property during Partner's reconnaissance.

6.2.5 Strong, Pungent or Noxious Odors

No strong, pungent or noxious odors were evident during the site reconnaissance.

6.2.6 Pools of Liquid

No pools of liquid were observed on the subject property during the site reconnaissance.

6.2.7 Drains, Sumps and Clarifiers

No drains, sumps, or clarifiers, other than those associated with storm water removal, were observed on the subject property during the site reconnaissance.

6.2.8 Pits, Ponds and Lagoons

No pits, ponds or lagoons were observed on the subject property.

6.2.9 Stressed Vegetation

No stressed vegetation was observed on the subject property.

6.2.10 Additional Potential Environmental Hazards

No additional environmental hazards, including landfill activities or radiological hazards, were observed.

6.3 **Non-ASTM Services**

6.3.1 Asbestos-Containing Materials (ACMs)

Asbestos is the name given to a number of naturally occurring, fibrous silicate minerals mined for their useful properties such as thermal insulation, chemical and thermal stability, and high tensile strength. The Occupational Safety and Health Administration (OSHA) regulation 29 CFR 1926.1101 requires certain construction materials to be presumed to contain asbestos, for purposes of this regulation. All thermal system insulation (TSI), surfacing material, and asphalt/vinyl flooring that are present in a building that have not been appropriately tested are "presumed asbestos-containing material" (PACM).

The subject property building was constructed in 1962. A limited, visual evaluation of accessible areas for the presence of suspect ACMs at the subject property was conducted. The objective of this visual survey was to note the presence and condition of suspect ACM observed. Please refer to the table below for identified suspect ACMs:



Suspect ACMs			
Suspect ACM	Location	Friable Yes/No	Physical Condition
Drywall Systems	Throughout Building Interior	No	Good
Floor Tiles	Throughout Building Interior	No	Good
Floor Tile Mastic	Throughout Building Interior	No	Good
Spray-Applied Acoustical Material	Throughout Building Interior	Yes	Good
Stucco	Throughout Building Exterior	Yes	Good

Based on this building's date of construction, prior to disturbance, Partner recommends a comprehensive asbestos survey of the property be completed to determine the presence, condition, friability and likely future condition of suspect or confirmed ACM. All suspect materials must be handled as ACM according to local, state and federal regulations until the results of sampling and analysis indicate the material is a non-ACM. According to the US EPA, ACM that is intact and in good condition can, in general, be managed safely in-place under an Operations and Maintenance (O&M) Program until removal is dictated by renovation, demolition, or deteriorating material condition.

6.3.2 Lead-Based Paint (LBP)

Lead is a highly toxic metal that affects virtually every system of the body. LBP is defined as any paint, varnish, stain, or other applied coating that has 1 mg/cm² (or 5,000 ug/g or 0.5% by weight) or more of lead. Congress passed the Residential Lead-Based Paint Hazard Reduction Act of 1992, also known as "Title X", to protect families from exposure to lead from paint, dust, and soil. Under Section 1017 of Title X, intact LBP on most walls and ceilings is not considered a "hazard," although the condition of the paint should be monitored and maintained to ensure that it does not become deteriorated. Further, Section 1018 of this law directed the Housing and Urban Development (HUD) and the US EPA to require the disclosure of known information on LBP and LBP hazards before the sale or lease of most housing built before 1978.

Based on the age of the subject property building (pre-1978), there is a potential that LBP is present. Interior and exterior painted surfaces were observed in good condition and therefore not expected to represent a "hazard," although the condition of the paint should be monitored and maintained to ensure that it does not become deteriorated.

6.3.3 Radon

Radon is a colorless, odorless, naturally occurring, radioactive, inert, gaseous element formed by radioactive decay of radium (Ra) atoms. The US EPA has prepared a map to assist National, State, and local organizations to target their resources and to implement radon-resistant building codes. The map divides the country into three Radon Zones, according to the table below:

EPA Radon Zones			
EPA Zones	Average Predicted Radon Levels	Potential	
Zone 1	Exceed 4.0 pCi/L	Highest	
Zone 2	Between 2.0 and 4.0 pCi/L	Moderate	
Zone 3	Less than 2.0 pCi/L	Low	



It is important to note that the EPA has found homes with elevated levels of radon in all three zones, and the US EPA recommends site-specific testing in order to determine radon levels at a specific location. However, the map does give a valuable indication of the propensity of radon gas accumulation in structures.

Radon sampling was not conducted as part of this assessment. Review of the US EPA Map of Radon Zones places the subject property in Zone 2. Based upon the radon zone classification, radon is not considered to be a significant environmental concern.

6.3.4 Lead in Drinking Water

According to available information, a public water system operated by the Santa Clara Valley Water District serves the subject property vicinity. According to the website, shallow groundwater beneath the subject property is not utilized for domestic purposes. The sources of public water for the City of Cupertino are local groundwater aquifers and surface water from the Sacramento-San Joaquin River Delta. According to the Cupertino and the 2019 Annual Water Quality Report, water supplied to the subject property is in compliance with all State and Federal regulations pertaining to drinking water standards, including lead and copper. Water sampling was not conducted to verify water quality.

6.3.5 Mold

Molds are microscopic organisms found virtually everywhere, indoors and outdoors. Mold will grow and multiply under the right conditions, needing only sufficient moisture (e.g.in the form of very high humidity, condensation, or water from a leaking pipe, etc.) and organic material (e.g., ceiling tile, drywall, paper, or natural fiber carpet padding).

Partner observed accessible, interior areas for the subject property building for significant evidence of mold growth with the exceptions detailed in Section 1.5 of this report; however, this ESA should not be used as a mold survey or inspection. Additionally, this limited assessment was not designed to assess all areas of potential mold growth that may be affected by mold growth on the subject property. Rather, it is intended to give the client an indication as to whether or not conspicuous (based on observed areas) mold growth is present at the subject property. This evaluation did not include a review of pipe chases, mechanical systems, or areas behind enclosed walls and ceilings.

The following indications of water damage or mold growth were observed during Partner's visual assessment:

Mold Observations

Location of area affected Condition

Ceiling of Liquor Store Water staining/intrusion

The area of water damage was observed to impact an area less than 5 square feet and is not considered a significant environmental concern.

6.4 Adjacent Property Reconnaissance

The adjacent property reconnaissance consisted of observing the adjacent properties from the subject property premises.



6.4.1 ASTs/USTs for Hazardous Substances or Petroleum Products

Gasoline service stations were observed on the adjacent properties during the site reconnaissance, as further discussed in Section 4.2.3.

6.4.2 PCBs

Pole-mounted transformers were observed on the adjacent properties. No staining or leakage was observed in the vicinity of the transformers. Based on these observations, the presence of adjacent transformers is not expected to represent a significant environmental concern.

No other items of environmental concern were identified on the adjacent properties during the site assessment, including hazardous substances, petroleum products, ASTs, evidence of releases, strong or noxious odors, pools of liquids, sumps or clarifiers, pits or lagoons, stressed vegetation, or any other potential environmental hazards.



7.0 FINDINGS AND CONCLUSIONS

Findings

A recognized environmental condition (REC) refers to the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: due to release to the environment; under conditions indicative of a release to the environment; or under conditions that pose a material threat of a future release to the environment. The following was identified during the course of this assessment:

Partner did not identify any RECs during the course of this assessment.

A controlled recognized environmental condition (CREC) refers to a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls. The following was identified during the course of this assessment:

• Partner did not identify any CRECs during the course of this assessment.

A historical recognized environmental condition (HREC) refers to a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls. The following was identified during the course of this assessment:

• Partner did not identify any HRECs during the course of this assessment.

An *environmental issue* refers to environmental concerns identified by Partner, which do not qualify as RECs; however, warrant further discussion. The following was identified during the course of this assessment:

• Partner did not identify any environmental issues during the course of this assessment.

Conclusions, Opinions and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-13 of 1655 South De Anza Boulevard & 7357 Prospect Road in Cupertino, Santa Clara County, California (the "subject property"). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed no evidence of RECs or environmental issues in connection with the subject property. Based on the conclusions of this assessment, Partner recommends no further investigation at this time.



8.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

Partner has performed a Phase I Environmental Site Assessment of the property located at 1655 South De Anza Boulevard & 7357 Prospect Road in Cupertino, Santa Clara County, California in conformance with the scope and limitations of the protocol and the limitations stated earlier in this report. Exceptions to or deletions from this protocol are discussed earlier in this report.

By signing below, Partner declares that, to the best of our professional knowledge and belief, we meet the definition of *Environmental Professional* as defined in §312.10 of 40 CFR §312. Partner has the specific qualifications based on education, training, and experience to assess a *property* of the nature, history, and setting of the subject *property*. Partner has developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Prepared By:

Megan Davey

Environmental Scientist

Reviewed By:

Eric Bloechle Senior Author



9.0 REFERENCES

Reference Documents

American Society for Testing and Materials, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, ASTM Designation: E1527-13.

Environmental Data Resources (EDR), Radius Report, April 2020

Federal Emergency Management Agency, Federal Insurance Administration, National Flood Insurance Program, Flood Insurance Map, accessed via internet, April 2020

United States Department of Agriculture, Natural Resources Conservation Service, Web Soil Survey, accessed via the internet, April 2020

United States Environmental Protection Agency, EPA Map of Radon Zones (Document EPA-402-R-93-071), accessed via the internet, April 2020

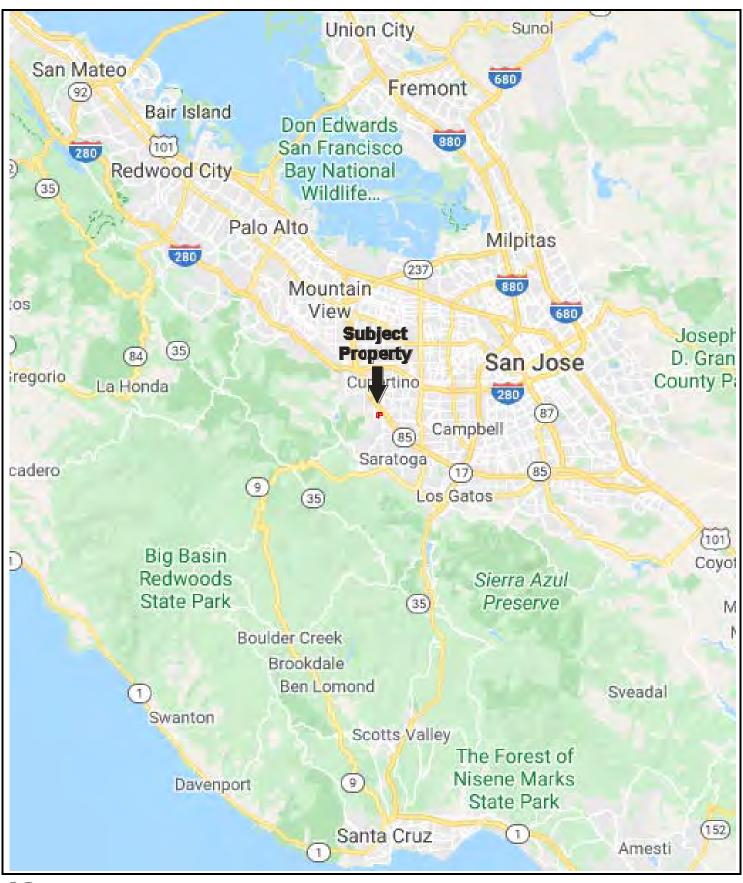
United States Geological Survey Topographic Map 2012, 7.5 minute series, accessed via internet, April 2020



FIGURES

- 1 SITE LOCATION MAP
- 2 SITE PLAN
- 3 TOPOGRAPHIC MAP





N
Drawing Not To Scale

KEY:
Subject Property





FIGURE 2: SITE PLAN
Project No. 20-279581.1

FLOW

KEY:
Subject Property

PARTNER



N

USGS 7.5 Minute *Cupertino, California* Quadrangle Created: 2012

KEY: Subject Property



APPENDIX A: SITE PHOTOGRAPHS





1. View of the north side of the subject property.



2. View of the east side of the subject property.



3. View of the south side of the subject property.



4. View of the south side of the subject property.



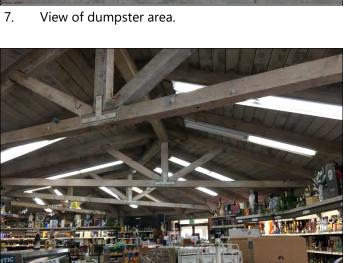
5. View of the west side of the subject property.



6. View of pole-mounted transformer.







9. Interior view of the liquor store.



11. Interior view of the liquor store.



8. View of grease dumpster.



10. View of water intrusion.



12. Interior view of the pharmacy.





13. Interior view of the nail salon.



14. Interior view of the nail salon.



15. Interior view of the hair salon.



16. View of chemicals in hair salon.



17. Interior view of the restaurant.



18. Interior view of the restaurant kitchen.





19. Interior view of the restaurant kitchen.



20. View of adjacent property to the north.



21. View of adjacent property to the east.



22. View of adjacent property to the south.



23. View of adjacent property to the south.



24. View of adjacent property to the west.



APPENDIX B: HISTORICAL/REGULATORY DOCUMENTATION



1655 S. De Anza Boulevard & 7357 Prospect Road

1655 S. De Anza Boulevard & 7357 Prospect Road CUPERTINO, CA 95014

Inquiry Number: 6029600.8

April 01, 2020

The EDR Aerial Photo Decade Package



EDR Aerial Photo Decade Package

04/01/20

Site Name: Client Name:

1655 S. De Anza Boulevard & 1655 S. De Anza Boulevard & CUPERTINO, CA 95014 EDR Inquiry # 6029600.8

Partner Engineering and Science, Inc. 2154 Torrance Blvd, Suite 200 Torrance, CA 90501-0000 Contact: Aimee Tamayo



Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

<u>Year</u>	<u>Scale</u>	<u>Details</u>	Source
1939	1"=500'	Flight Date: August 01, 1939	USDA
1948	1"=500'	Flight Date: September 26, 1948	USDA
1950	1"=500'	Flight Date: April 01, 1950	USDA
1956	1"=500'	Flight Date: June 09, 1956	USDA
1963	1"=500'	Flight Date: June 24, 1963	EDR Proprietary Aerial Viewpoint
1968	1"=500'	Flight Date: June 14, 1968	USGS
1974	1"=500'	Flight Date: June 26, 1974	USGS
1991	1"=500'	Acquisition Date: October 30, 1991	USGS/DOQQ
1998	1"=500'	Flight Date: August 27, 1998	USDA
2006	1"=500'	Flight Year: 2006	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2012	1"=500'	Flight Year: 2012	USDA/NAIP
2016	1"=500'	Flight Year: 2016	USDA/NAIP

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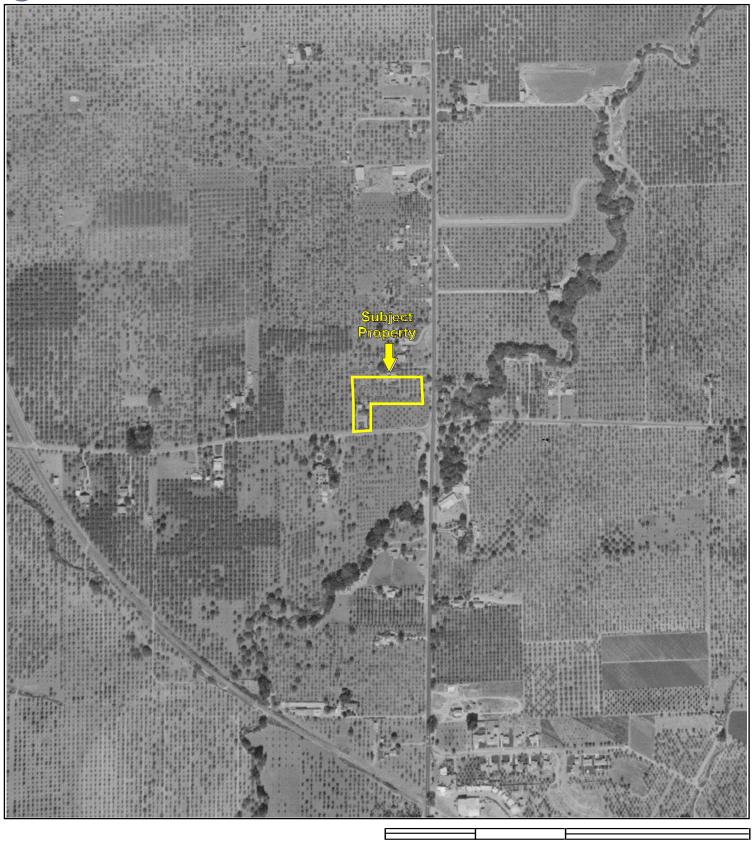
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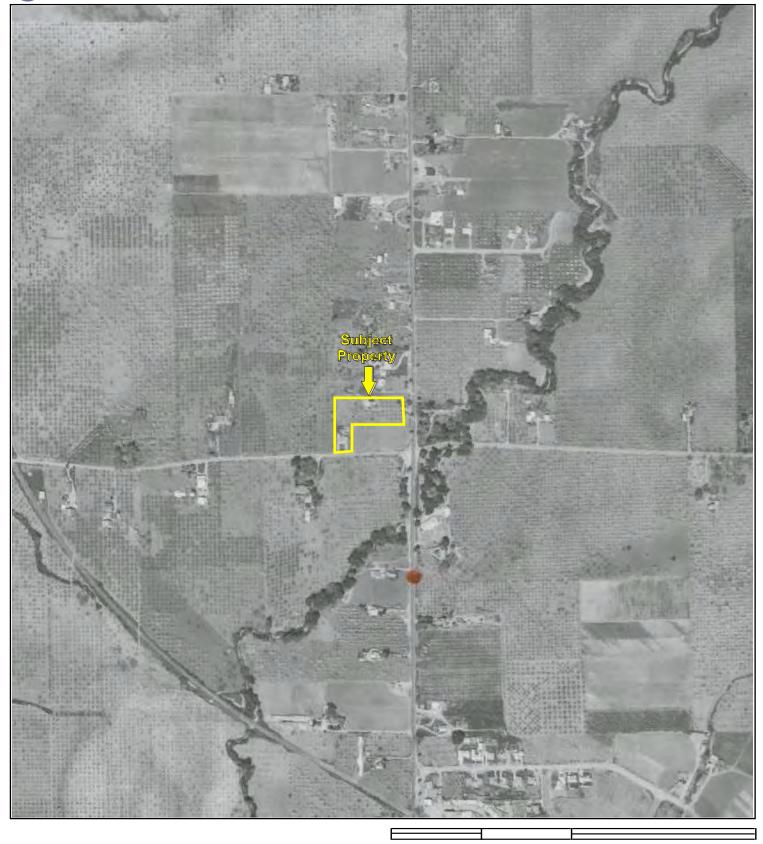
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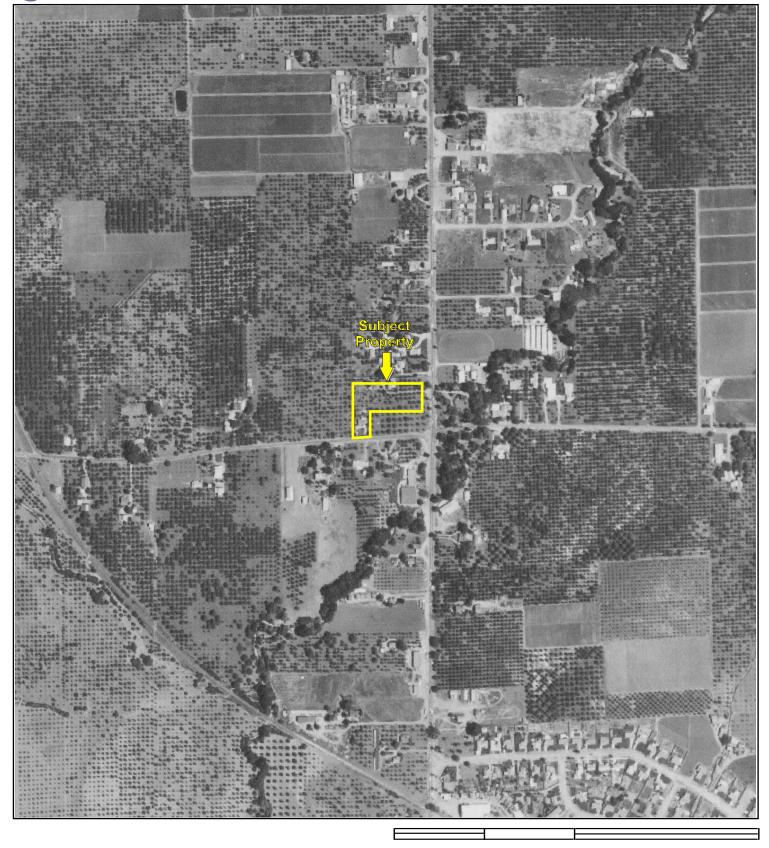
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2000

Key: Subject Property





Project No.







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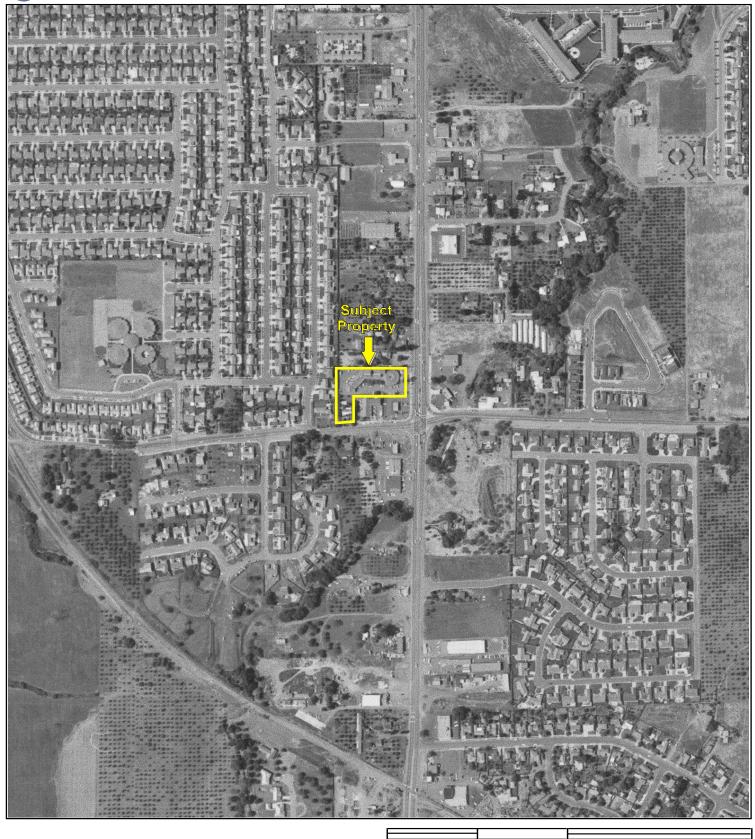
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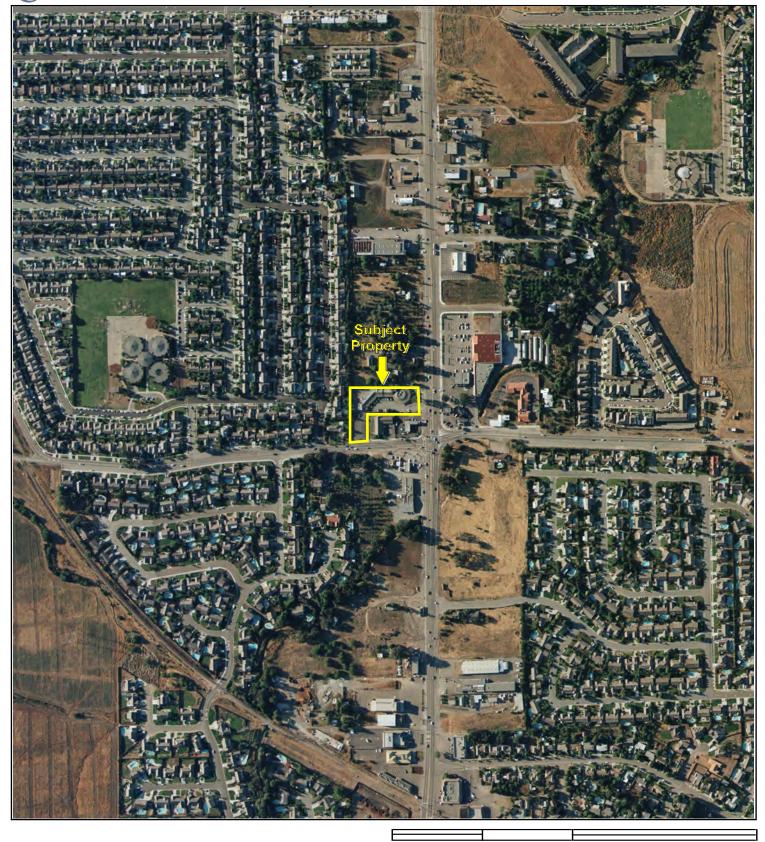
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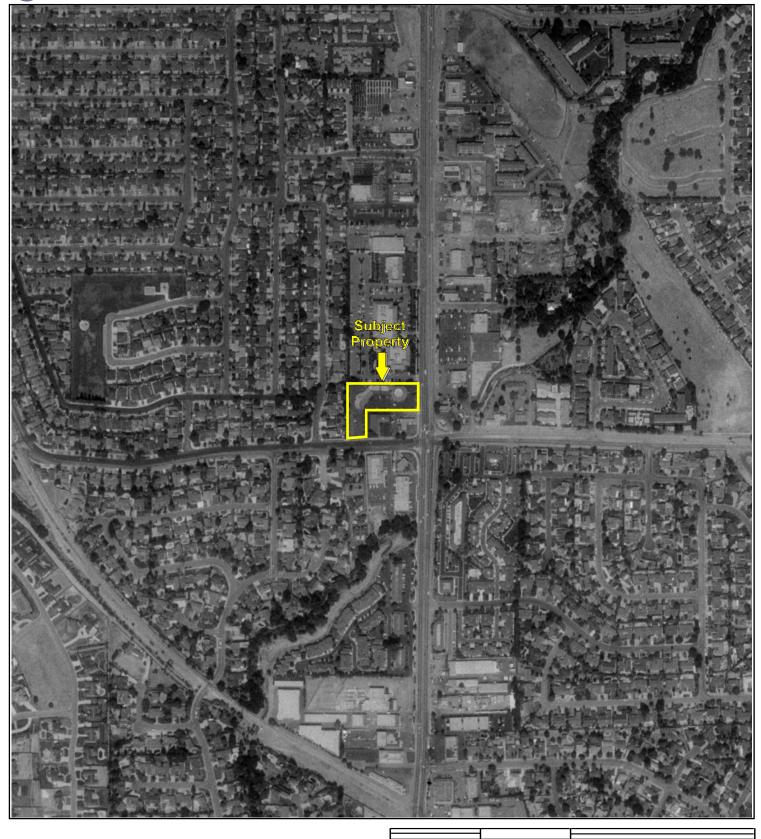
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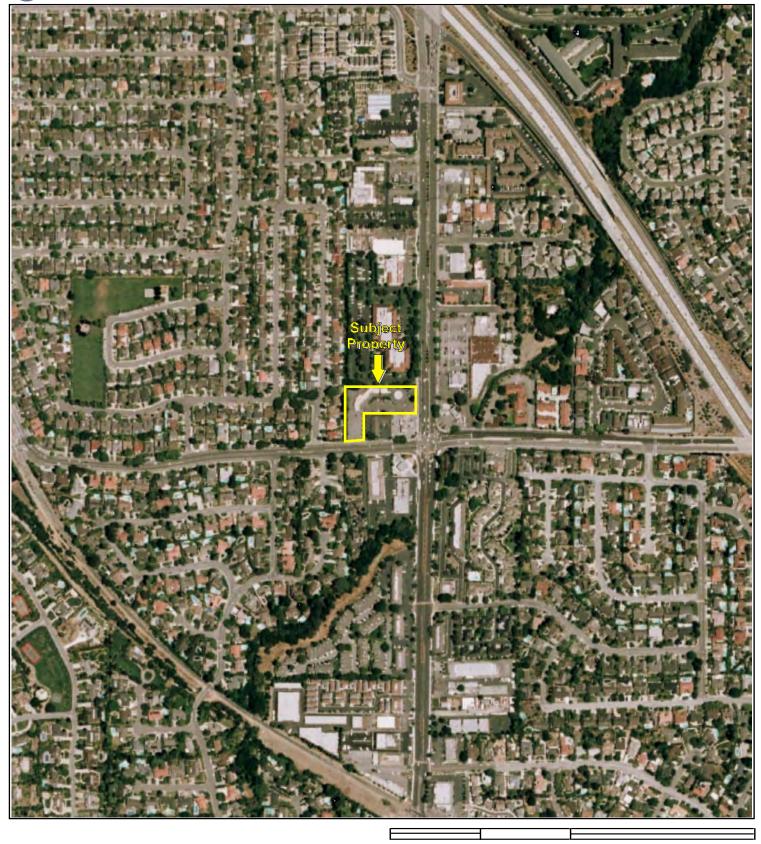
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2000











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2000









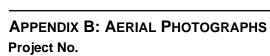




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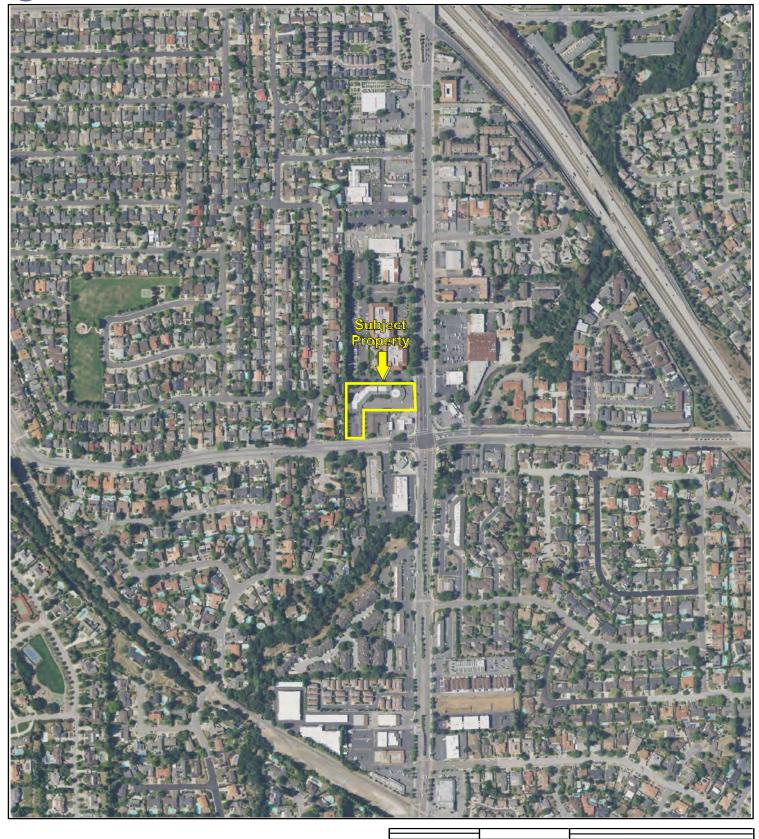
2000











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2000





1655 S. De Anza Boulevard & 7357 Prospect Road 1655 S. De Anza Boulevard & 7357 Prospect Road CUPERTINO, CA 95014

Inquiry Number: 6029600.3

April 01, 2020

Certified Sanborn® Map Report



Certified Sanborn® Map Report

04/01/20

Site Name: Client Name:

1655 S. De Anza Boulevard & Partner Engineering and Science, Inc. 1655 S. De Anza Boulevard & 2154 Torrance Blvd, Suite 200

CUPERTINO, CA 95014 Torrance, CA 90501-0000 EDR Inquiry # 6029600.3 Contact: Aimee Tamayo



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Certified Sanborn Results:

Certification # 3A71-400C-AEE1

PO # 20-279581.1 Project 20-279581.1

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.



Sanborn® Library search results

Certification #: 3A71-400C-AEE1

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✓ Library of Congress

University Publications of America

EDR Private Collection

The Sanborn Library LLC Since 1866™

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1655 S. De Anza Boulevard & 7357 Prospect Road

1655 S. De Anza Boulevard & 7357 Prospect Road CUPERTINO, CA 95014

Inquiry Number: 6029600.5

April 03, 2020

The EDR-City Directory Image Report



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Findings

City Directory Images

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

<u>Year</u>	Target Street	Cross Street	<u>Source</u>
2017	$\overline{\checkmark}$	$\overline{\checkmark}$	EDR Digital Archive
2014	$\overline{\checkmark}$	$\overline{\checkmark}$	EDR Digital Archive
2010	$\overline{\mathbf{V}}$		EDR Digital Archive
2005	$\overline{\checkmark}$	$\overline{\checkmark}$	EDR Digital Archive
2000	$\overline{\mathbf{V}}$		EDR Digital Archive
1995	$\overline{\checkmark}$	$\overline{\checkmark}$	EDR Digital Archive
1992	$\overline{\mathbf{V}}$		EDR Digital Archive
1985	$\overline{\checkmark}$	$\overline{\checkmark}$	Haines Criss-Cross Directory
1981	$\overline{\mathbf{V}}$		Haines Criss-Cross Directory
1976	$\overline{\checkmark}$	$\overline{\checkmark}$	Haines Criss-Cross Directory
1971	$\overline{\mathbf{V}}$		Haines Criss-Cross Directory
1968			Polk's City Directory

FINDINGS

TARGET PROPERTY STREET

1968

1655 S. De Anza Boulevard & 7357 Prospect Road CUPERTINO, CA 95014

<u>Year</u>	<u>CD Image</u>	<u>Source</u>
S DE ANZA BI	LVD	
2017	pg A2	EDR Digital Archive
2014	pg A5	EDR Digital Archive
2010	pg A8	EDR Digital Archive
2005	pg A11	EDR Digital Archive
2000	pg A14	EDR Digital Archive
SARATOGA S	UNNYVALE RD	
2017	pg A3	EDR Digital Archive
2014	pg A6	EDR Digital Archive
2010	pg A9	EDR Digital Archive
2005	pg A12	EDR Digital Archive
2000	pg A15	EDR Digital Archive
1995	pg A17	EDR Digital Archive
1992	pg A19	EDR Digital Archive
1985	pg A21	Haines Criss-Cross Directory
1981	pg A23	Haines Criss-Cross Directory
1981	pg A24	Haines Criss-Cross Directory
1976	pg A26	Haines Criss-Cross Directory
1976	pg A27	Haines Criss-Cross Directory
1976	pg A28	Haines Criss-Cross Directory
1971	pg A30	Haines Criss-Cross Directory
1971	pg A31	Haines Criss-Cross Directory

Polk's City Directory

6029600-5 Page 2

Target and Adjoining not listed in Source

FINDINGS

CROSS STREETS

1968

<u>Year</u>	<u>CD Image</u>	Source	
PROSPEC	T RD		
2017	pg. A1	EDR Digital Archive	
2014	pg. A4	EDR Digital Archive	
2010	pg. A7	EDR Digital Archive	
2005	pg. A10	EDR Digital Archive	
2000	pg. A13	EDR Digital Archive	
1995	pg. A16	EDR Digital Archive	
1992	pg. A18	EDR Digital Archive	
1985	pg. A20	Haines Criss-Cross Directory	
1981	pg. A22	Haines Criss-Cross Directory	
1976	pg. A25	Haines Criss-Cross Directory	
1971	pg. A29	Haines Criss-Cross Directory	

Polk's City Directory

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Target and Adjoining not listed in Source



Target Street Cross Street Source
- Source EDR Digital Archive

PROSPECT RD 2017

6645	ROTHWEIN, BILL F
6661	VARMA, SMITHA
6675	JOHN, RANJIT L
6691	TANG, HONG B
6695	TALLURI, BHAVANI S
6697	SENCHOUDHURI, AMITAVA S
7409	WEI, ALMEL
7423	DUTTA, ABHIK
7437	DILL, VIJAY
	INDOOR ATMOSPHERE INC
7451	JACKSON, GREGG W
7465	PARK, CHONGMIE
7475	MASLI, DARWIN

Target Street Cross Street Source

→ EDR Digital Archive

	S DE ANZA BLVD	2017
1614	BUDDY PARTY	
	GUARDIAN ACUPUNCTURE	
1622	JOU MUSIC INSTITUTE	
1628	SWIFT CLEANERS & DRAPERIES	
1640	LITTLE GENIUS LEARNING CENTER	
1646	ORIENTAL GOURMET CHINESE RESTAURANT	
1652	LOS DOS COMPADRES 2	
1655	COACH HOUSE WINE & SPIRITS	
	HAIR PERFECTION	
	KIKUSUSHI JAPANESE RESTAURANT	
	KML PHARMACY	
1660	VANS NAIL SPA BANK OF AMERICA	
1000	BANK OF AMERICA FINANCIAL CENTER	
1699	VALERO	
1033	VALEITO	

12000	GROWING TREE LEARNING CENTER INC
12015	76 UHAUL
1	CHICKEN SALSA COLDWELL BANKER
12100	BIKANER INDIAN CUISINE
12108	SUSHI HEAVEN

PROSPECT RD 2014

6645	ROTHWEIN, BILL F
6661	VARMA, SMITHA
6675	JOHN, RANJIT L
6691	TANG, HONG B
6695	TALLURI, BHAVANI S
6697	SENCHOUDHURI, AMITAVA S
7409	LIU, CHANGMING C
7423	ADVENIENT TECHNOLOGY INC
	DUTTA, ABHIK
7437	DILL, VIJAY
	INDOOR ATMOSPHERE INC
7451	JACKSON, GREGG W
7465	PARK, CHONGMIE
7475	MASLI, HANS

S DE ANZA BLVD 2014

	S DE ANZA BLVD	2014
1614	GUARDIAN ACUPUNCTURE	
1622	JOU MUSIC INSTITUTE	
1628 1640	SWIFT CLEANERS & DRAPERIES LITTLE GENIUS LEARNING CENTER	
1646	ORIENTAL GOURMET CHINESE RESTAURANT	
1652	LOS DOS COMPADRES 2	
1655	COACH HOUSE WINE & SPIRITS	
	HAIR PERFECTION	
	KIKUSUSHI JAPANESE RESTAURANT	
	KML PHARMACY	
	VANS NAIL SPA	
1660	BANK OF AMERICA	
1698 1699	SARATOGA SHELL SERVICE STATION VALERO	
1099	VALERO	

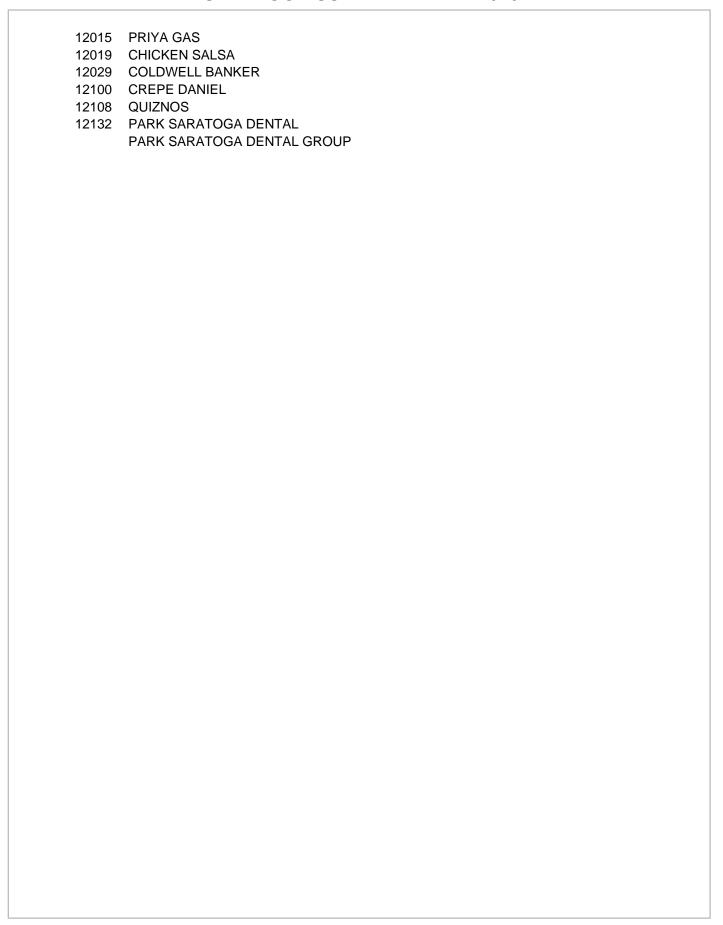
	SANATOGA SUNNTVALL ND 2014
12015 12019 12025 12029	GROWING TREE LEARNING CENTER SAI GAS STATION UHAUL CHICKEN SALSA ALS BLUEHILLS BARBERSHOP COLDWELL BANKER SUSHI HEAVEN

PROSPECT RD 2010

CC 4E	DOTHWEIN BILLE
6645	ROTHWEIN, BILL F
6661	VARMA, SMITHA
6675	JOHN, RANJIT L
6691	TANG, HONG B
6695	AMIRNENI, MADHAVI
6697	SENCHOUDHURI, AMITAVA S
7409	LIU, CHANGMING C
7423	ADVENIENT TECHNOLOGY INC
	OCCUPANT UNKNOWN,
7437	DILL, GEORGE T
7451	JACKSON, GREGG W
7465	ZHAD, GARY G
7475	MASLI, HANS

S DE ANZA BLVD 2010

	S DE ANZA BLVD	2010
4040	SOGO BAKERY	
1610	SOGO BAKERY SOGOS BAKERY INC	
1614	BUDDY PARTY	
1622	JOU MUSIC INSTITUTE	
1628	SWIFT CLEANERS & DRAPERIES	
1646	ORIENTAL GOURMET CHINESE	
1652	LOS DOS COMPADRES 2	
1655	AEROMICRO	
	COACH HOUSE WINE & SPIRITS	
	END RESULT KIKUSUSHI JAPANESE RESTAURANT	
	KML PHARMACY	
	NAILS BY ANN	
1698	SARATOGA SHELL SVC STATION	
1699	VALERO	



PROSPECT RD 2005

6645	ROTHWEIN, BILL F
6661	VARMA, SMITHA
6675	ANJU DESIGNS
	JOHN, RANJIT L
6691	WANG, JIN S
6695	PENNINGTON, MIKO J
6697	CHOUDHURI, AMITAVA S
7409	LIU, CHANGMING
7423	DUTTA, VIVEK B
7437	DILL, GEORGE T
7451	JACKSON, GREGG W
7465	ZHAO, GARY G
7485	HOAGE, ARTHUR J

6029600.5 Page: A10

	•	LDN Digital Alchive
	S DE ANZA BLVD	2005
1610	SOGO FOODS INC	
1622	LA SALON	
1022	MAGGIE SALON & LEE NAIL CARE	
1640	LITTLE GENIUS LEARNING CENTER	
1646	ORIENTAL GOURMET CHINESE RESTAURANT	
1652	LOS DOS COMPADRES	
1655	AEROMICRO CORP	
	ANNS MANICURIST	
	END RESULT	
	NAILS BY ANN	
	PACIFIC WOOD	
	THREE LS INC	
	VARDYS JEWELERS	
1698	SARATOGA SHELL SERVICE STATION	
1699	A & A SMOG	
	U HAUL CO	

SARATOGA SUNNYVALE RD 2005

12015 OM SARATOGA GAS
12019 CHICKEN SALSA
12029 COLDWELL BANKER CORNISH & CAREY RESI
JEVONS FENG

JUIYU CAROL CHOU TURKISH REALTY WEB ADMINISTRATOR

WEB SITE BY PROPERTYMINDER

12100 CREPE DANIEL12108 QUIZNOS SUBS

12132 PARK SARATOGA DENTAL

6029600.5 Page: A12

PROSPECT RD 2000

6645	ROTHWEIN, BILL
6661	VARMA, V
6675	HOLDEN, HAROLD
6691	TANG, HONGBO
6695	OCCUPANT UNKNOWN,
6697	SMITH, STEVE
7423	ADVENIENT TECHNOLOGY INCORPORATED
7437	DILL, GEORGE T
7451	JACKSON, GREGG W
7465	YUSKEN, J
7475	LEE, SUSANNA
7495	BENDER, CANDI R

S DE ANZA BLVD 2000

1610	SARATOGA NATURAL MARKET
	SOGO BAKERY
	TOFU DEPOT
1614	KINGS ROSEWOOD FURNITURE
	LAM JACKIE
1622	LEE NAIL
	MAGGIES SALON HAIR
1628	SWIFT CLEANERS & DRAPERIES
1640	LITTLE GENIUS LEARNING CENTER
1646	ORIENTAL GOURMET CHINESE RESTAURANT
1652	K C JANE CAFE
1655	COACH HOUSE LIQUORS & DELI
	DARTANIANS
	LETO, LOUIS E
	PACIFIC WOOD WINDOWS INCORPORATED
	THE END RESULT
	VARDYS JEWELERS
1698	SARATOGA SHELL BUD ROOT
	SHELL SERVICE STATIONS SAN JOSE
1699	CHEVRON STATIONS
	KREGERS CHEVRON STATION

	SARATOGA SUNNYVALE RD 2000			
12000	SARATOGA NATIONAL BANK			
	SARATOGA UNION 76			
	CHICKEN SALSA			
12025	ALS BLUEHILLS BARBERSHOP			
40000	AMERICAS FUNDING SOURCE			
	COLDWELL BNKR CORNISH & CAREY RESIDENTIAL REAL ES CREPE DANIEL			
	HUIZAR ELIZABETH			
12124	REMAX SILICON VALLEY			
12132	BATTISTI BRIAN			
	ESPERANZA			
	LINDSAY FOR HAIR			
	NOURI SQUARE ONE			
	SCOTT LINDA SQUARE ONE			
	SUZUKI SANDRA SQUARE ONE			

PROSPECT RD 1995

6645 ROTHWEIN, BILL	
6661 OCCUPANT UNKNOWNN	
6675 HOLDEN, HAROLD	
6691 RUBIN, CADMAN	
6695 WHITELAW, ROBERT	
6697 OCCUPANT UNKNOWNN	
STEVE SMITH PORTABLE AUTO S	VC
7409 VICTOR A CHARGIN JR	
7423 ADVENIENT TECHNOLOGY INC	
7451 JACKSON, GREGG W	
7465 YUSKEN, J	
7475 OCCUPANT UNKNOWNN	
7485 MILES, HELEN M	

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1451	JACK IN THE BOX
1471	CHRISTENSENS SADDLERY APPAREL
1491	F W WOOLWORTH CO
1505	MINTONS LUMBER & SUPPLY
1515	AS YOU LIKE IT
	DORA FOR HAIR
	GALAXY LIGHTING
1601	CAD SOLUTIONS INC
	CALIFORNIA STATE AUTOMOBILE
	COOPER & CHYAN TECHNOLOGY INC
	CSAA TRAVEL AGENCY
	EQ U SHARE ADMINISTRATIVE SVC
	HARMONIX SALES
	MED COR
	NOVELL INC
	R & Z DEVELOPMENT CO
	REAL ESTATE MANAGEMENT SVC
	REFERRAL REALTY
	RICHARD G CIRIMELLI CPA
	SILMA INC
	TERI SPRACKLAND
	TRONIX INTERNATIONAL DATA
1655	COACH HOUSE LIQUOR & CHEESE
1000	END RESULT
	VARDYS JEWELERS
1699	KREGERS CHEVRON
12000	
12000	SARATOGA NATIONAL BANK
12015	
	CHICKEN SALSA
	LAM, KATIE
12025	•
12020	SARATOGA TV & ANTENNA SVC
12029	
12039	
12100	
12124	_
	REMAX SILICON VALLEY
12132	
5_	CREATIVE VISION PHOTOGRAPHY
	ROSEMARY E VAUGHN
	ACCEIVITATE VACCOUNT

PROSPECT RD 1992

6537	LOVINGOOD, LORETTA
6645	ROTHWEIN, BILL
6661	CUILLA, S
6675	HOLDEN, HAROLD
6691	RUBIN, CADMAN
6697	SMITH, STEVE
7409	CHARGIN, VICTOR A JR
7423	ADVENIENT TCHNLGY
7451	CHELL, MARY E
	JACKSON, GREGG W
7475	RUBIN, MOSHE
7537	BURFORD, D D
7561	YU, LIJEN

SARATOGA SUNNYVALE RD 1992

1325 12000 12015	GULLAPALLI, RAO SARATGA NATIONAL BK SARATGA UNION 76
12019	CHICKEN SALSA
12021	COOK ROBERT D DC
12025	ALS BLUE HILLS BRBR
	SARATGA TV
12029	FOX&CARSKADON OFC
12039	UNIVRSL IMPORTS
12100	CREPE, DANIEL
12124	REMAX
	RE MAX PRPRTY MNG REMAX SILICN VLY
12132	BEAU GERARD SALON BURKHARD ROBT VAUGHN ROSEMARY E VAUGHN, R E VUONG MIMI

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Target Street Cros

Cross Street

<u>Source</u>

Haines Criss-Cross Directory

PROSPECT RD 1985

5531	XXXX	00
6645	AND TO STATE AND A SECOND STATE OF THE SECOND	252-1014
175.0	MCGINTY VERNA	252-1014
6661		
5675	HOLDEN HAROLD CAPT	253-0554
	HOLDEN OLGA	253-0554
5694	RUBIN CAOMAN	255-2469 7
6695	HILL TOMMY D	255-1343 +5
NO II		
HOR		255-5555 1
HOR	MCCLURE R B MRS	256-5555 1
NO.#		
HOF	WILKINSON MARY	255-5555 1
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7381	ERTINO DAMIANO JOS JR	252-9275
7381 7409	ERTINO	
7381 7409 7451	DAMIANO JOS JR CHARGIN VICTOR A JR	252-9275 253-1615 A
7381 7409 7451 7475	DAMIANO JOS JR CHARGIN VICTOR A JR LYNCH LEO F JR	252-9275 253-1615 A 257-3242

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

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1000	THEORET	The state of the s
1610		
		245-7237
		257-1003 B
	XXXX	00
		00
		255-7900
	SWIFT CLNRS&DRAPRYS	257-2966
	XXXX	00
	CASA DE MODA	255-372D
	HAWAIIAN PLANT IMPT	255-D293+5
1646	XXXX	00
1652	WEST VLY BICYCLE	257-9711
	COACH HOUSE LIQUOR	
	DARTANIANS	257-112D 2
	The state of the s	998-D57D 2
	INSTRUCTIONAL SYS	257-2977 + 5
	LETO LOUIS CONSTR	448-5398
	LETO LOUIS CONSTR SERAFINI ASSOCIATES	257-2757 3
	SHTEYN JEWELRY MFG	446-2900 3
	THE END RESULT	
1660	BANK AM NTASA LOANS	
1000	BANK AM VERSATELLER	
iene		
1698		252-0882
1699	CHEVRON STA CPRTNO	
Links	KREGERS CHEVRON STA	
550 5 77		999-9754+5
NO #	TOYS R US 249 BUS 118 RE5	732-0331 2 88 NEW
SAR.	TOYS R US	732-0331 2 88 NEW
SAR.	TOYS RUS 249 BUS 118 RES	732-0331 2 88 NEW VALE OGA
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NO # . SAR. RD S	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT	732-0331 2 88 NEW VALE OGA 973-1111+5
NO # SAR. RD S	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3
NO # SAR. RD S	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3
NO # SAR. RD S 12000 12015 12019 12021	TOYS RUS 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122+5
NO # SAR. RD S 12000 12015 12019 12021	TOYS RUS 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122+5 973-1122 5
NO # SAR. RD S 12000 12015 12019 12021	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122+5 973-1122 3
NO # SAR. RD S 12000 12015 12019 12021	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC STIGA JOHN P DC	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122 +5 973-1122 3 973-1122 973-1122
NO # SAR. RD S 12000 12015 12019 12021	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC STIGA JOHN P DC BUSINESS E5COW 5ERV	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122 5 973-1122 3 973-1122 2 973-1122 255-3056
NO # SAR. RD S 12000 12015 12019 12021	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC STIGA JOHN P DC BUSINESS ESCOW SERV STEWART TITLE CO	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122 +5 973-1122 973-1122 973-1122 973-1122
NO # SAR. RD S 12000 12015 12019 12021	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC STIGA JOHN P DC BUSINESS ESCOW SERV STEWART TITLE CO FOXBCARSKADON INC	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122 5 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122
NO # SAR. RD S 12000 12015 12019 12021 12025 12025	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC STIGA JOHN P DC BUSINESS ESCOW SERV STEWART TITLE CO FOXBCARSKADON INC SPOILED ROTTEN	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122 5 973-1122 3 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1100+5 673-9020 4
NO # SAR RD S 12000 12015 12019 12021 12025 12025 12029 12035 12037	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC STIGA JOHN P DC BUSINESS ESCOW SERV STEWART TITLE CO FOXBCARSKADON INC SPOILED ROTTEN BLUE HILLS BTY NOOK	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122 5 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 255-3056 4 446-4282 3 996-1100+5 873-9020 4 252-5836
NO # SAR. RD S 12000 12015 12019 12021 12025 12025 12035 12037 12039	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC STIGA JOHN P DC BUSINESS E5COW 5ERV STEWART TITLE CO FOXBCARSKADON INC SPOILED ROTTEN BLUE HILLS BTY NOOK UNIVESL IMPORTS	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122 5 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 255-3056 4 446-4262 3 996-1100+5 673-9020 4 252-5836 257-9655
NO # SARA RD S 12000 12015 12019 12021 12021 12025 12035 12037 12039 12100	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC STIGA JOHN P DC BUSINESS ESCOW SERV STEWART TITLE CO FOXACARSKADON INC SPOILED ROTTEN BLUE HILLS BTY NOOK UNIVESL IMPORTS CREPE DANIEL	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122 5 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 255-3056 4 446-4262 3 996-1100+5 673-9020 4 252-5836 257-9655 725-8554 2
NO # SAR. RD S 12000 12015 12019 12021 12025 12035 12037 12039 12100 12105	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC STIGA JOHN P DC BUSINESS ESCOW SERV STEWART TITLE CO FOXACARSKADON INC SPOILED ROTTEN BLUE HILLS BTY NOOK UNIVESL IMPORTS CREPE DANIEL SARATOGA UNION 76	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122 5 973-1122 973-1122 255-3056 4 446-4282 3 996-1100+5 873-9020 4 252-5836 257-9655 725-8554 2 873-0917+5
NO# SAR. RD S 12000 12015 12019 12021 12025 12025 12025 12035 12037 12039 12100 12105 12108	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC STIGA JOHN P DC BUSINESS ESCOW SERV STEWART TITLE CO FOXACARSKADON INC SPOILED ROTTEN BLUE HILLS BTY NOOK UNIVESL IMPORTS CREPE DANIEL SARATOGA UNION 76 AMER TITLE INS CO	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122+5 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1122 973-1124 986-1100+5 673-9020 252-5836 257-9655 725-8554 873-0917+5 446-5544
NO # SAR RD S 12000 12015 12019 12021 12025 12025 12025 12035 12037 12039 12100 12105 12108 12108 12116	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC STIGA JOHN P DC BUSINESS ESCOW SERV STEWART TITLE CO FOXBCARSKADON INC SPOILED ROTTEN BLUE HILLS BTY NOOK UNIVESL IMPORTS CREPE DANIEL SARATOGA UNION 76 AMER TITLE INS CO YE OLDE PIANO SHPPE	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122 +5 973-1122 973-1122 973-1122 973-1122 255-3056 4 446-4282 3 996-1100+5 873-9020 4 252-5836 257-9655 725-8554 2 873-0917+5 446-5544 4 257-2583
NO# SAR. RD S 12000 12015 12019 12021 12025 12025 12025 12035 12037 12039 12100 12105 12108	TOYS R US 249 BUS 118 RES ATOGA SUNNY S 95070 SARAT SARATGA NATL BANK XXXX CHICKEN FLAMBE ELLIOTT JUNE DC LIND GREGORY A DC MELLOTT S LEE DC SIERRA CHIROPRACTIC STIGA JOHN P DC BUSINESS ESCOW SERV STEWART TITLE CO FOXACARSKADON INC SPOILED ROTTEN BLUE HILLS BTY NOOK UNIVESL IMPORTS CREPE DANIEL SARATOGA UNION 76 AMER TITLE INS CO YE OLDE PIANO SHPPE	732-0331 2 88 NEW VALE OGA 973-1111+5 00 725-0403 3 255-9737 3 973-1122+5 973-1122

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Cross Street

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PROSPECT RD 1981

6631	XXXX	00
6845	MCGINTY ED	252-1014
	MCGINTY VERNA	252-1014
6861	CUILLA SALVADOR	292-1324
6675	HOLDEN HAROLD CAPT	233-0554
	HOLOEN OLGA	253-0554
6691	RUBIN CADMAN	255-2469 7
6695	XXXX	00
7381	DAMIANO JOS JR	252-9275
7423	XXXX	00
7451	LYNCH LEO F JA	257-3242
7475	XXXX	00
7495	MATFIELD DALE F	257-7435 4
7513	XXXX.	00

1325	BAHARAS FARMES OTLT NIFTY NOOK BTY SHPP	736-4020 5
1330	XXXX	00.
1221	GARCIA K	735 8527 D
1221	GRIFFINAMURREN CONS	
1333	GHIFFINAM UHHEN CONS	738-7341 0
1335	PACS DESIGN CHSLT	733-3564 +1
1337	ANASTASIA GARY	739-2151 +1
1341	XXXX	00
1011	VIOOV CH JACK A	730-9411+1
	SIDDA CU DYCK W	00
1436	XXXX	00
1457		245-1711 0
	E R A REAL ESTATE	735-9800+1
	THI VIC PROPERTIES	735-9800+1
1140	THE THE PARTY OF T	00
1472		
1485	CASTAGNOLO VINCENT	293-103171
1535		
1627	FREEMAN R L FERNANGEZ B	735-8351 7
1001	FERNANCEZ B SALINAS ANNETTE	735-9446 0
1539	SALINAS ANNETTE	
1557	SHUPERS UNION STA	739-6052
1560	VIRNIG JOHN	245-1559 2
	SHUPERS UNION STA VIRNIG JOHN VLAHOVICH D	245-1659
	VVVV	
1563		00
1565	XXXX	00
1567	XXXX	00
15794	CREAL DEBBIE G	746-0605 +1
1601	HEALV LAWDENCE D	737-1565 +1
1001	HEALT ENTITLE IT	738-1775 5
	HOLLANG L H	730-1713 2
	KUBINIEC ROSE	737-1248 0
1603	CORY O A	737-1248 0 732-3930 6
1000	EIGHER DORCAS VERE	732-7884 5
	FISHER DORCAS VERE	733, 2006 0
	MACCULLA MAIL	700 2000 0
1605	ASCHE FREO G	133-4037 5
	MENTES L	735-9236 5
1600	BRADLEY WILLIE O PENROO MILOREO PESKIN L R	733-6229 5
1003	DEMONO WILLOUGH	245-0514 5
	PENHOU MILONEO	732-7861 5
1611	OIERSSEN P ROORIGUEZ LYDIA	733-8770 0
	DOORIGHEZ LYDIA	738-0904 5
45+75	BREITH F	7 492 4 292 11
1019	PROCEED BALDH A	732-9964 6
	PHOCIER HALFO	736-2882 5
1615	PROCTER RALPH A NEWHARO H ARMSTRONG E FISHER JOHN E	730-2002 3
1617	ARMSTRONG E	733-4469 5
	FISHER JOHN F	733-0096 5
	MANES & B	733-2577 5
	HANES S B	738-3134 5
	VOYEB	
1619	CAMPBELL J E	737-8235 +1
	KORZENIEWICZ W	733-9026 9
1001	BLOOM A	733-1463 6
1621	BLUUM A	245-4859 5
	JOHNSON V	
	PROCTER BERNICE REV	199 99-9
1623	KLOMP BILL	733-3531 6
		736-3295 6
1625	VIEL CON ICCCORN D	245-7137 0
1627	NELSON JEFFREY B	
1629	YU TINA	A Profession of the Party of th
1631	VARON T	732-5097 9
	MOORE ROBERT	733-3381 6
1635		00
1637	XXXX	00
1662	XXXX	
12725	CEFALU N A SR	736-3203 2
	The second secon	737-3242 +1
12891	DAVIGEOUS D	737-2345 (
12893	DAVIOSON S R	
12901	XXXX	00
12903	NORGROVE BILL	736-1793 (
	XXXX	00
12915	THE PARTY OF THE PARTY PARTY	
NO #		738-D590 +1
NO II	LONGHORN LOUNGE	190-5000

Haines Criss-Cross Directory

SAR	ATOGA SUNNY	VALE
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	NOW KNOWN AS	
	DE ANZA BLVD NAS	
SAR	ATOGA SUNNY	VALE
RD S	5070 SARATO	GA
*****	DADDLETTO TEXAGO	253-7289
12015	BARBATTIS TEXACO	
	U HAUL CO	PAR A PAR A
12019	XXXX	00
12021	SWIFT ENTERPRISES	257-6751+1
12025	XXXX	00
12029	XXXX	00
12035	ELWEXICANITO	255-1142 5
12037	BLUE HILLS BTY NOOK	252-5626
12039	UNIVEST IMPORTS	257-9855
12100	OILORENZOS	725-8554 +1
12108	LOGOS BOOKSTORE	257-904D+1
12116	YE OLOE PIANO SHPPE	
12124	FRANKS ANTO CLOCK	
12132	MAGIC MIRROR HAIROR	257-4580 0
12102	MAGIC MINNOR HAIRON	531-4360 O

Target Street

Cross Street

<u>Source</u>

Haines Criss-Cross Directory

PROSPECT RD 1976

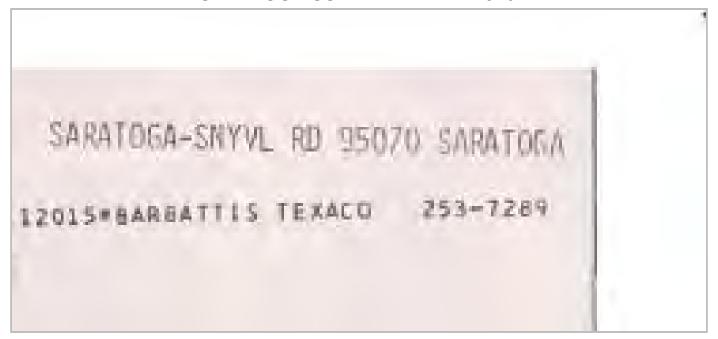
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6645	MCGINTY ED	252-1014
	MCGINTY VERNA	252-1014
5661	CUILLA SALVADOR	252-1324
6675	HOLDEN HAROLD CAPT	253-0554
	HOLDEN DLGA	253-0554
6691	CADMAN RUBIN	255-2469+6
6695	HENNINGTON HARRELL	252-9015
5697	XXXX	00
7381	DAMIANO JOS JR	252-9275
7423	XXXX	00
7451	LYNCH LEO F JR	257-3242
7475	XXXX	00
7495	HATFIELD DALE F	257-7435 4
7513	XXXX	00
7577	BUILDING BOULES	10

1330	WAXX	736-4020 00 00
1331	MERIT MCBRIDE RLT	
1333*	MENTI MEDMINE MET	739-9670 2
1335*	PENNANT REALTY	EC734-5000
	REFERRAL REALTY D	LF 130-2000+9
1337	XXXX	00
1341	XXXX	.00
1343	GARONER ALLEN	733-0674 4
1436	XXXX	00
14.72	XXXX	DO.
1485	CASTAGNOLO VINCEN	T 245-1689+6
1400	SUNNYVL NURSERY 1	NC245-1689+6
1635	SLIGER JANICE FAE	245-2137 2
1535	SLIGER THELMA D	245-2132
	SLIGER W C	245-2132 2
1983		00
1537	XXXX	
	SHUPERS UNION STA	139+6052
	VIRNIG JOHN	245-1659 2
	VLAHDVICH D:	245-1659
1563	XXXX	DD
1565	XXXX	DO
	JEJ MKT	245-1580
1101	ANDERSON D	735-0078 5
1901	MADERIAL U	730-1775 5
	HOLLAND L H	
	SMITH E M	245-5789 5
	FISHER DORGAS VER	
1000	HALVORSEN A M	735-9951+6
1605	LEAVITT HARRIET R	736-1028 5
	MENTES L	736-9236 5
	RIGGINS OSCAR	245-5535 5
1700	PENROD MILDRED	245-0514 5
TPOA	neevin 1 0	732-7861 5
12.00	PESKIN L R	
	LEWIS H E	
	ADDRIGUEZ LYDIA	738-0904 5
	SOLNAY H	739-9424 5
ELGI	NICKEL D M	245-5577 5
	JONES V G	739-1573 5
	NEWHARD H	736-2882 5
	VINCENT A H	245-3324+6
	FISHER JOHN E	733-0096
THE	LANCE C E	
	HANES S B	733-2577 5
No.	VOY E B	738-3134 5
1019	MILROY ALMA MRS	245-7301 5
	SNEDAKER M	732-3798 5
1621	JOHNSON V	245-4859 3
	CARPENTER M D	736-4496+8
	XXXX	00
1625	JAUCH PAUL M	736-3295+6
1427	DELLARIA MICHAEL	C 733-3140 6
		736-4210 5
	STORMOEN S	TATELON AND A
1531	XXXX	00
	KERSTULOVICH M.	739-4237
1662	XXXX	00
1251	LOPEZ RAMON	739-9480
	MDDDEN BOXESGNOVL	T5245-2390
	DORN FRED	739-8518 3
		UL735-8240 4
		CE735-6220 4
1172000		
100000000000000000000000000000000000000		E0735-6267
		1A735-6245
-		CT735-6234 4
IND #*		NC735-6281
	FREMONT SC ENG SP	CH735-6255 A
		RM735-6258
		T 735-6224 5
		NG735-6261
The second second		FC735-6233
E. V. College	FREMONT SC MATH	735-6263
Water Control		C1735-6250
IND #	FREMONT SC MUSIC	735-6225
IND #		0 735-6252
5.00° 1.00°		AL735-6222
		AR735-6265
		£ 735-6257 ·
	THE RESERVE THE PROPERTY OF THE PARTY OF THE	
Section 1		WM735-6247
	FREMONT SC SDC ST	DY735-6254 5
	FREMONT SC SPEC E	0 735-6249
		FC735-6227
IND	FREMONT SC STOT O	
NO		the state of the second second
NO #	FREMONT SC WAK EX	P 735-6265
NO #		P 735-6268

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

✓ - Haines Criss-Cross Directory

SARATOGA SUNNYVALE RD 1976



6029600.5 Page: A27

Haines Criss-Cross Directory

SAR	ATOGA-SNYVL	RO 950	TO CONT
12019	*JEWELRY 8Y	GEMINI	255-2700+6
12021	*BLUE HILLS	CLEANERS	253-9390 1
	XXXX		00
	*BLUE HILLS	LIQUORS	252-2100
1202	*BLUE HILLS	MKT	252-2100
	*RUG OCTR RN	T STG	252-2100+6
12035	*ELMEXICANIT		255-1142 !
12031	*BLUE HILLS	BTY NOOK	252-5836
	*UNIVEST IMP		25T-9655
-	*BURL THE		255-2T05 ·
16177			25T-6324 5
		ice	1.1.4-2244 1

Target Street

Cross Street

<u>Source</u> Haines Criss-Cross Directory

PROSPECT RD 1971

	ALCO AND	EC Louis !
6645	MCGINTY EO	252-1014
	MCGINTY VERNA	252-1014
666 I	CUILLA SALVADOR	252-1324
6675	HOLDEN HAROLD CAPT	253-0554
1969.00	HOLDEN OLGA	253-0554
6691	SCHMICK DENNIS G	253-2664
5695	HENNINGTON HARRELL	252-9015
6697	MARLEY JAS L JR	253-8622
7381	DAMIANO JOS JR	252-9275
7451	LYNCH LEG F JR	257-3242
7513	MONTALBANO EON F	253-0626
7537	XXXX	00
7549	JACKSON ROBT EARL	252-5774+1
7561	LAROCHELLE VICTOR	257-5008

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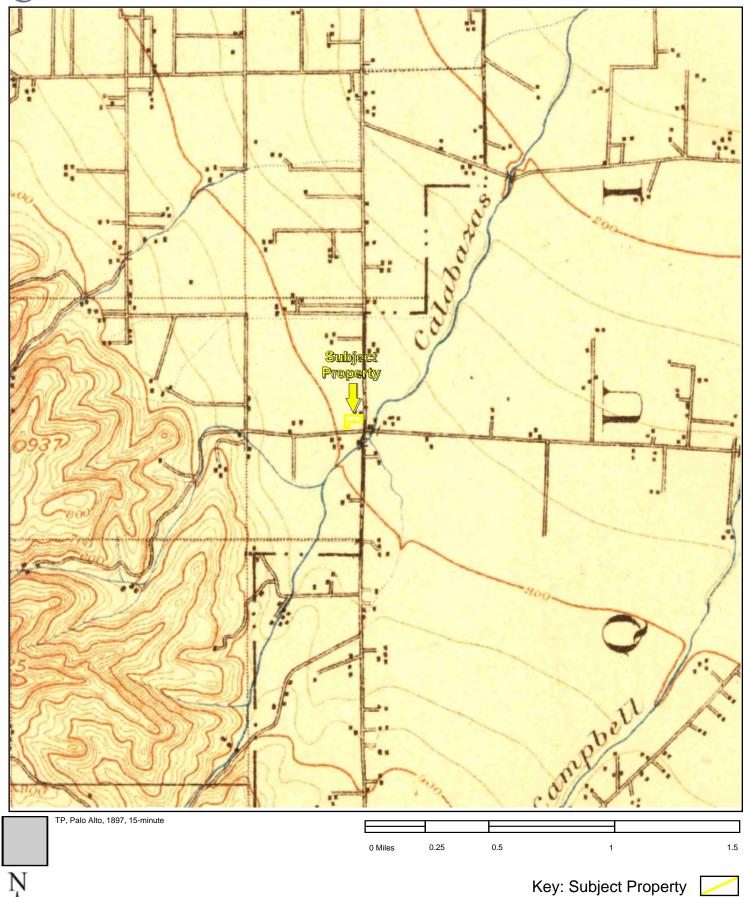
AKATUGA SUNNTVAL	E KD 19	•
1301APARTMENTS		١
ALBERTS DORDTHY O	253-8772	١
BIANCHINE ANSON JE		ı
CAUDILLO DAVID		Н
GUEGEA FRANCISCO	252-7901	
	752-7355+1	
ENDORF AT ATU T		1
HOPPENSATH T	757-2279	ı
LEHTS HOWARD E	252-6581	л
SANDERS RALPH E	253-9664+1	9
WATTE LAWRENCE	253-8919	1
WILLIAMS DALE	255-0389+1	Ц
1361BUTLOTAG		1
*ABE IL INCOLN TAX SV	255-3530+1	ı
-ANDERSON APPLIANCE	257-6700	١
*CAGLE LUMBER CD		١
*CORAL POOLS	257-1915+1	
*CORAL POOLS *CRAFTS BY YUKIE	787-7580-1	1
TOWNERS BY TOWNE	222-2400+1	1
*GOLON NOLE SHNG SC		
JAYS LOCKEMOHER SV		
*MASON UPTON RETRS		
*# [N] GOURMET		
*THE VACUUM SHOP		
*WEST PACIFIC LUMBE	R257-6162	
*YAMAGAMI T LANDSCP	F253-9565	4
*YAMAGAMIS		П
*YAMAGAMIS NURSERY	252-3367	u
*VUKIE CRAFTS		J
		1
1366+BONANZA STRLOTH PT		
1375 CREATIVE SOUND SYS		
JAYMAC ASSOC INC	257-3000	И
1387 SIMMONS KEN P	257-6351+1	Ĺ
1390#WIVIANS COIFFURES	252-2300	1
1398 MIKES BIKE SHOP	253-6940	١
1402 * THUETTS BARBER SHO		ı
1407 KAMINISHI SAM S		ı
1408+BLUE HILL CARPETS		d
1424 DNE HOUR MARTINIZA		٦
		ı
PSPORT SHACK	733-335U+1	
1440 EFF TOLL I MHZ	253-9437+1	Ŋ
*GENERAL TEAL ESTAT	E257-5700	
1451*FLEMINGS ARCO		t)
1454 SUNSET LIFE INSANC		1)
*WILDT GALLERYESPLS	253-2621	П
1471*RED BARN RESTAURAN		П
1480 XXXX	00	IJ
1505+MINTONS LUMBERGSPI		. /
	252-9876+1	
		1
1515 SARENAC GEO	253-7543	
UYEDA GENGDRO	253-4493	
1545 GLOBAL ANTIQUES	253-5555+1	٠.
*RICHAROS	253-6361+1	ľ
1566 BURKHART ROGER J 1	10252+5123	
1584 CRUM JAS K JR	252-0802+1	ľ
1601+BEL AIR STUDIO IN	¥ 252-2678	
*RICE FLOYO C	252-2678	
1633 DAKLEY DIANE L	257-4054	
DAKLEY ROBT G	257-4054	
	The second secon	
	252-4424	
*COACH HSE LORECHS!		
*CUPIDS CARROUSEL		
*HOEFLER RAY REALTO		
*MCKINNEY H O TRAVE	253-2905+1	L
*RED DODR GALLERY		
*ROGUES INTERNATION		
1660 BANK OF AMER NTGS		
1698*SARATOGA SHELL SE		_
1699*KREGERS CHEVRON S	TN253-1787-1	i
The second secon	TABLE	
# 133 BUS 42 RES	PA MEU	

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

✓ - Haines Criss-Cross Directory

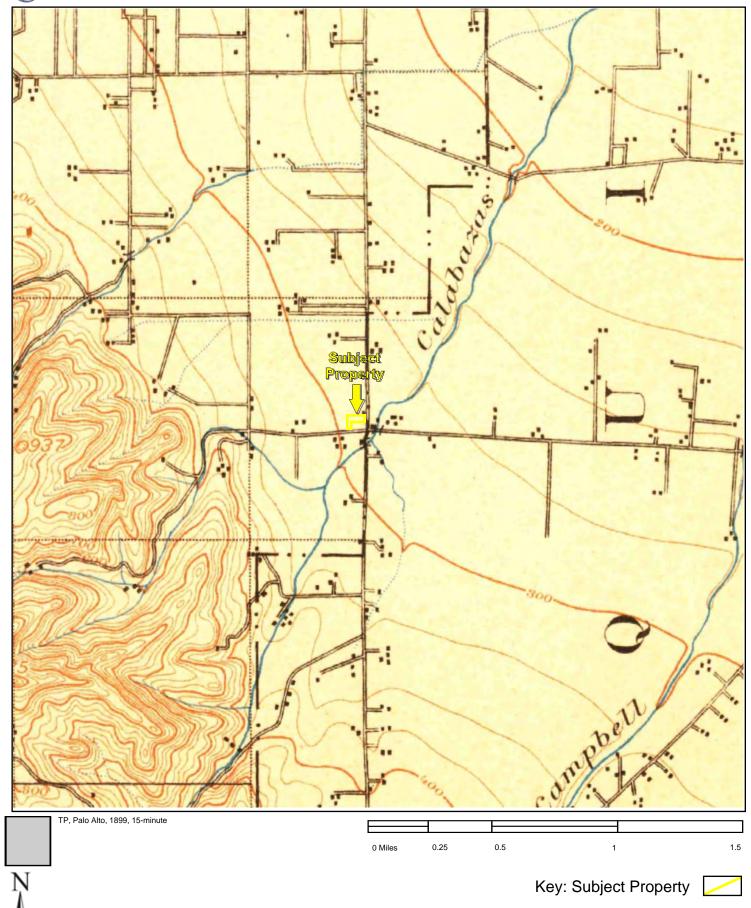
-1	SARATOGA-SNYVL RD 9507D SARATOGA
	12015*BARBATTIS TEXACO 253-7289 12019*BLUE HILLS REALTDR 5252-6474*1
- 1	12021 *BLUE HILLS CLEANERS253-9390 . 1
+1	12025 * BLUE HILLS LIQUORS 252-2022+1
+1	12029*8LUE HILLS MKT 252-2100+1
+ 1.	12035 +BLUE HILLS CFFEE SH252-6450+1
	12037 + BLUE HILLS BTY NDOK 252-5836-1
10	12039*UNIVERSAL IMPORTS 257-9655
+1	12155 R 20 DAVID M 257-1762+1
4 10	1317EARDI AO VINC BODDINE 757-BA7141







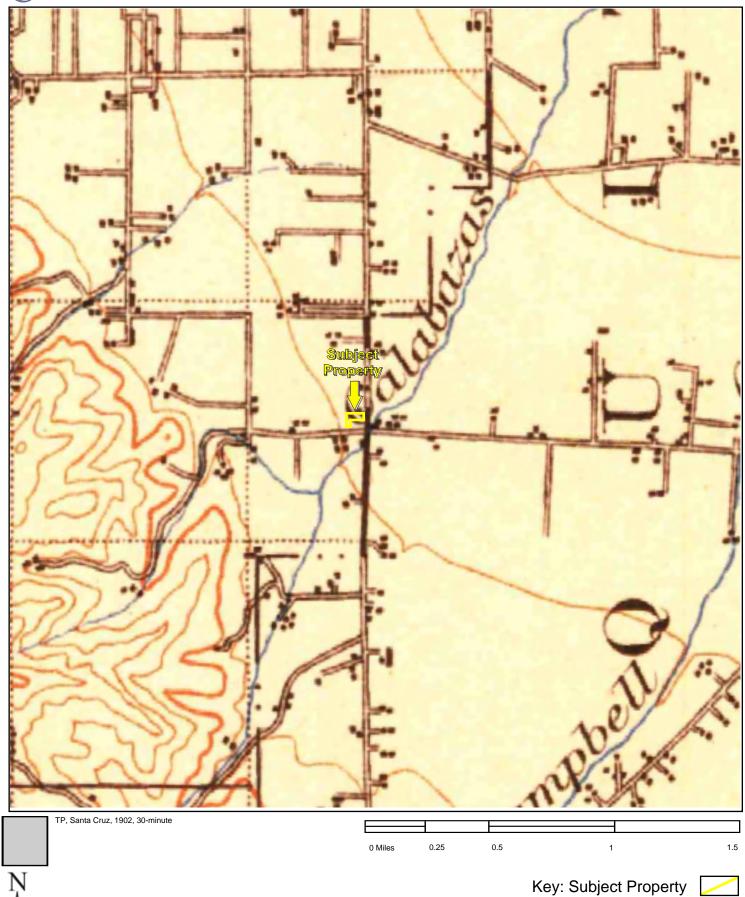


















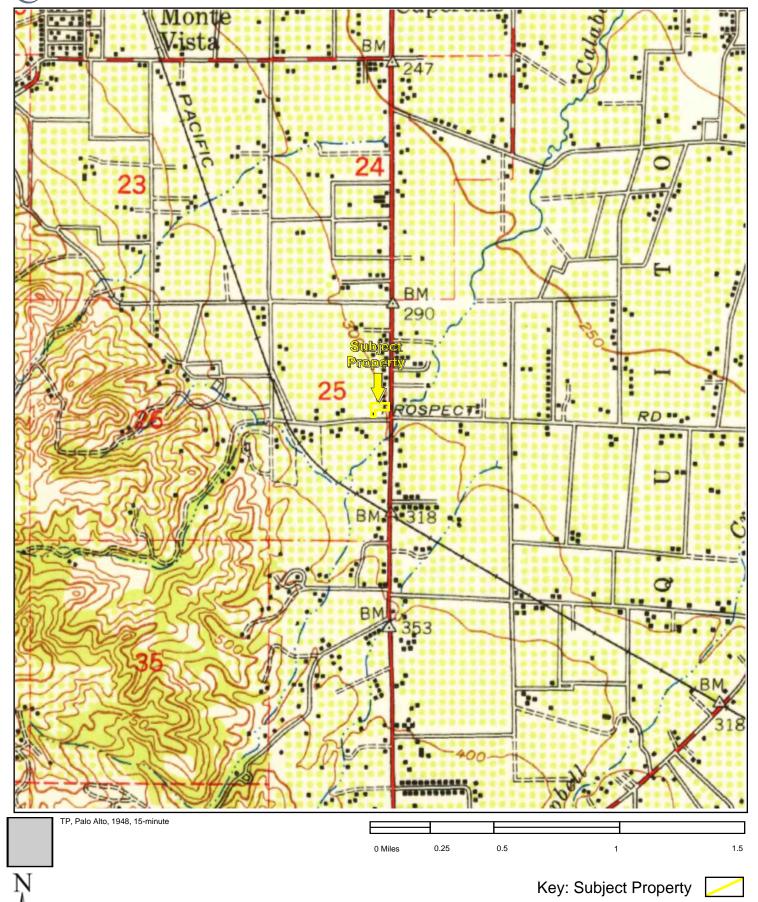






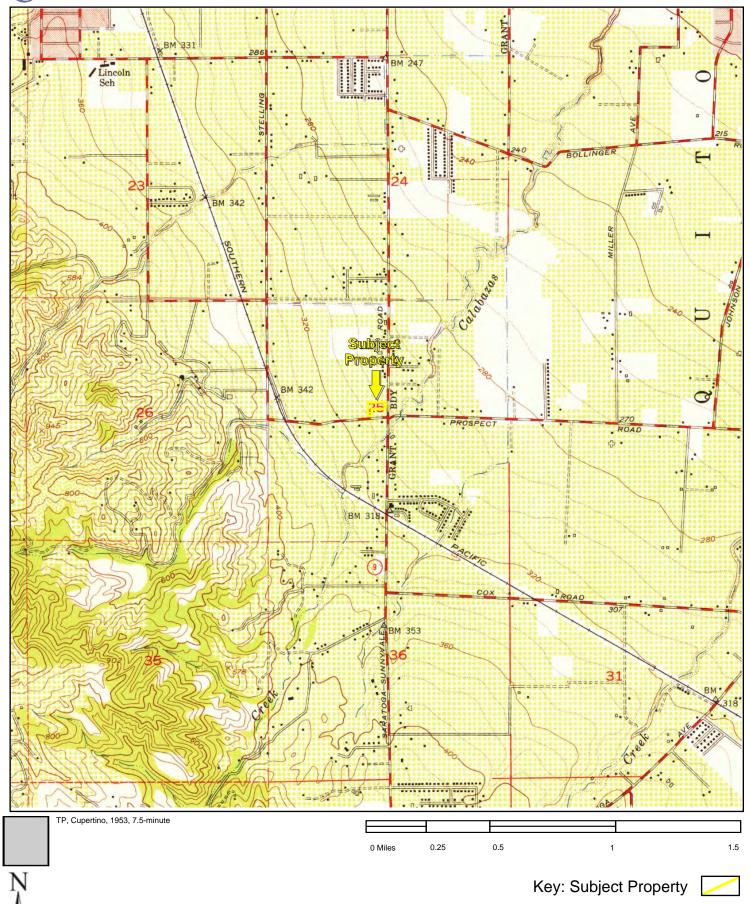








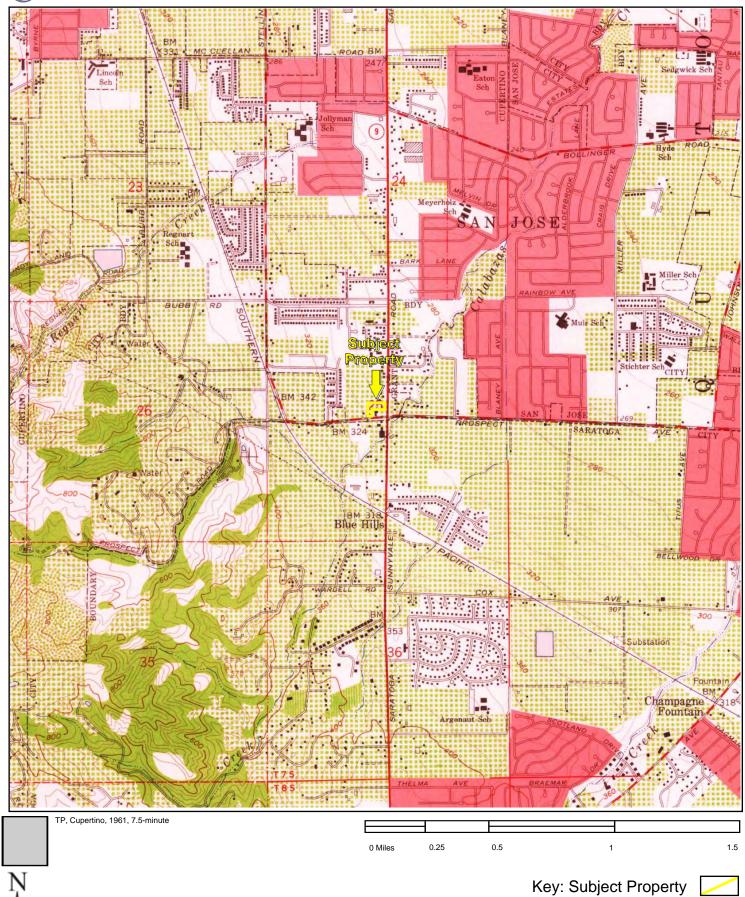






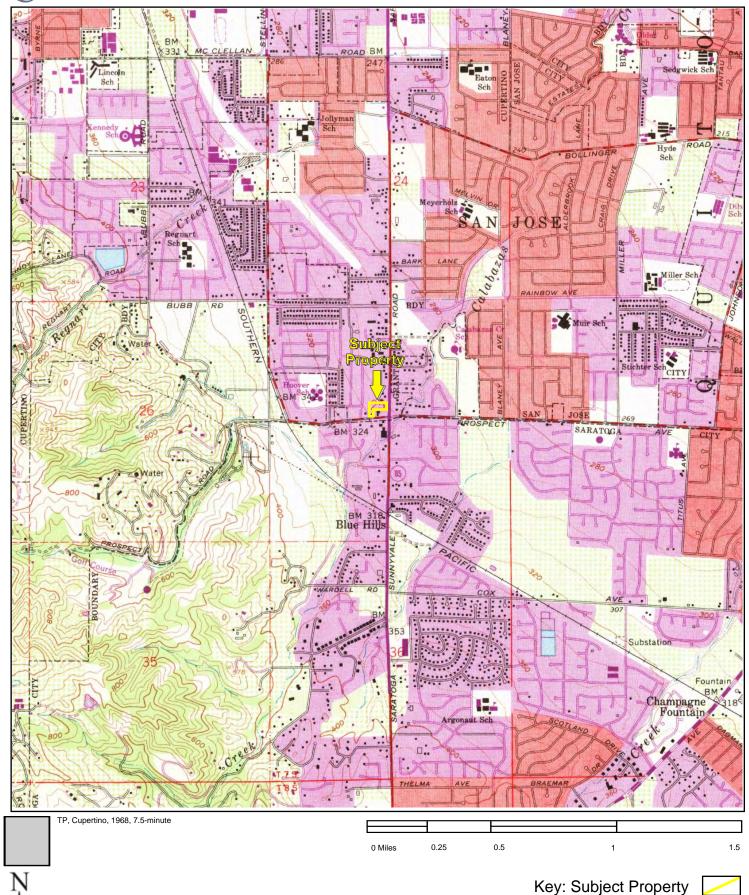






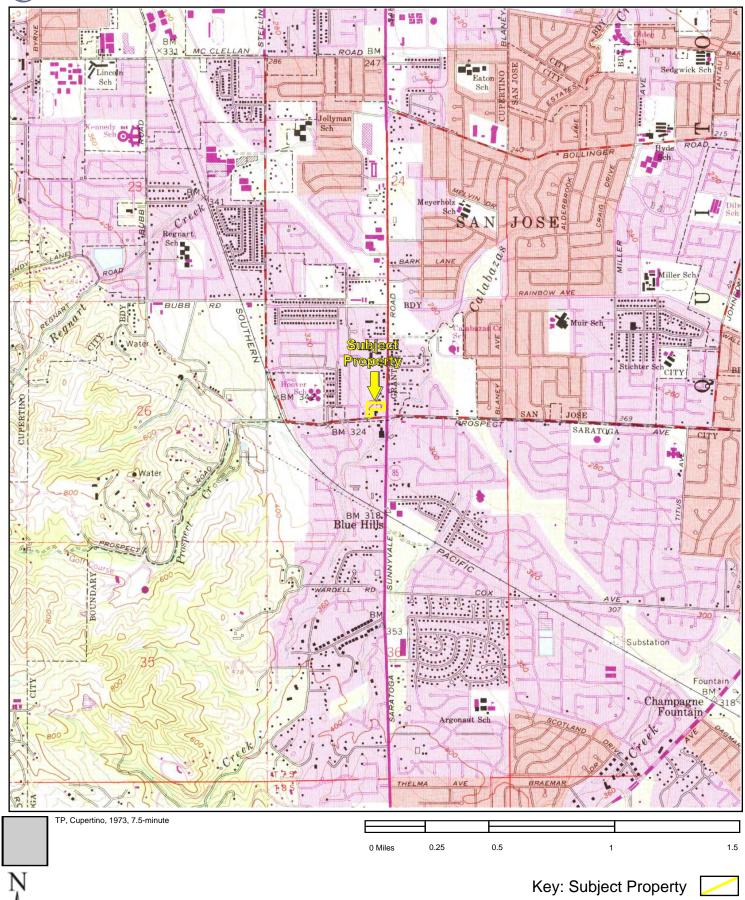








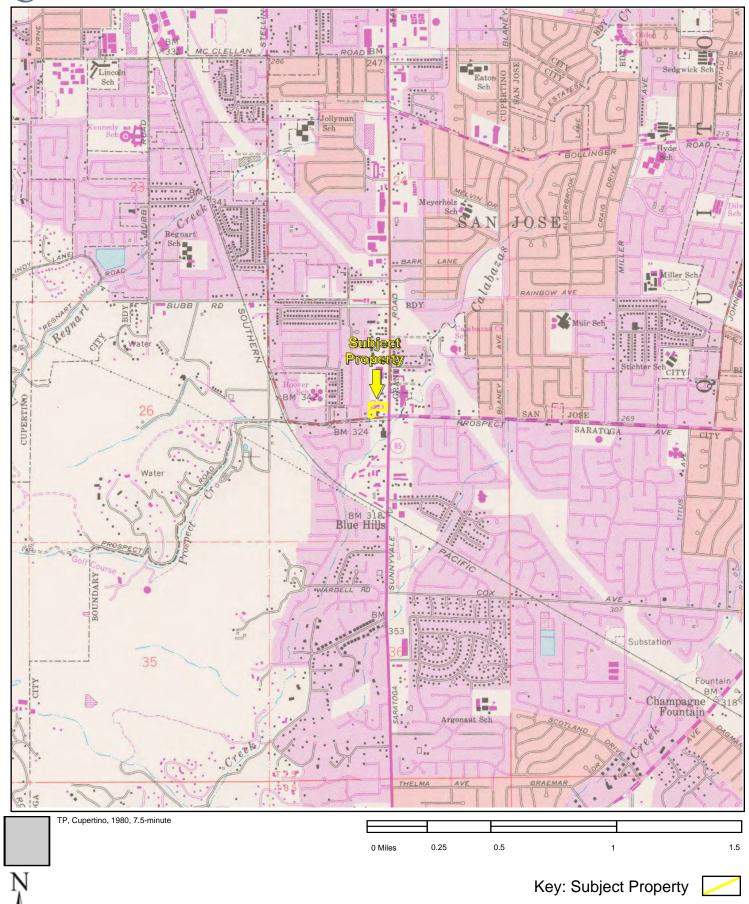








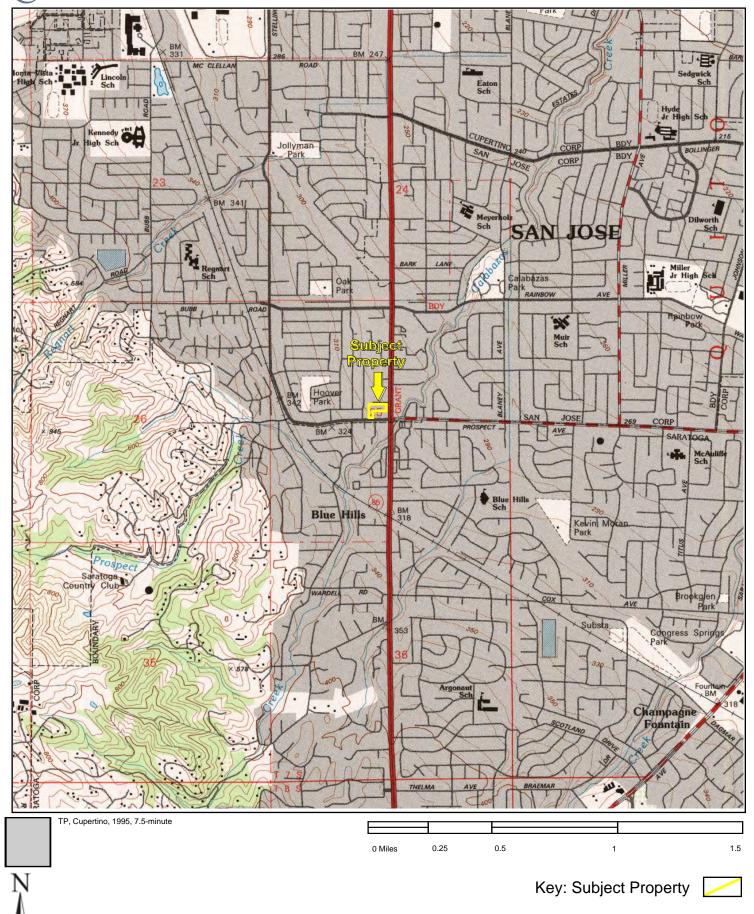






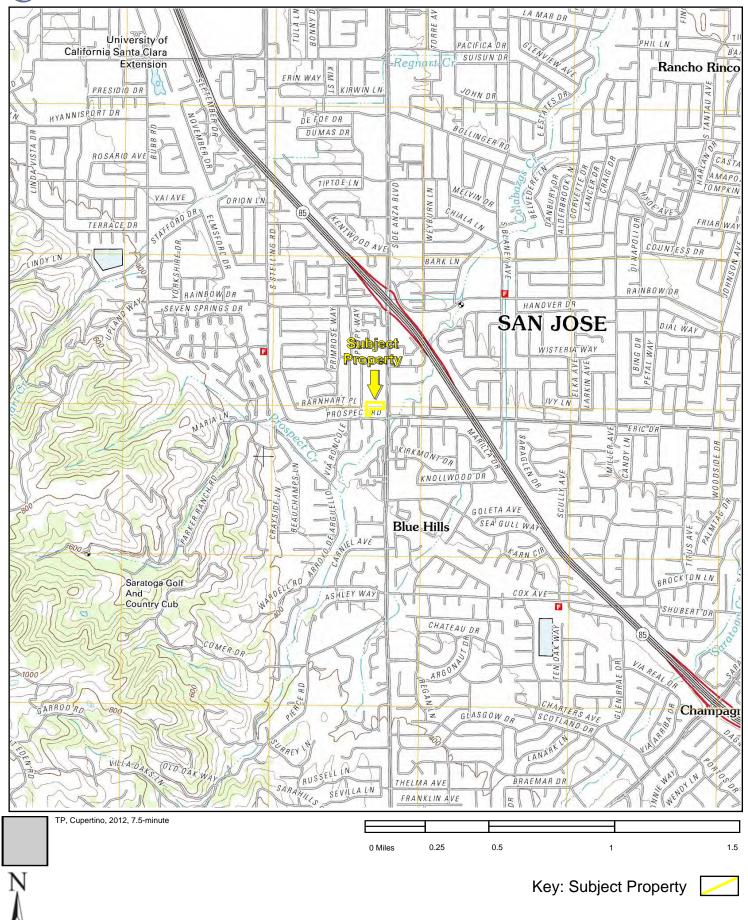


















COMMUNITY DEVELOPMENT DEPARTMENT BUILDING DIVISION

CITY HALL 10300 TORRE AVENUE • CUPERTINO, CA 95014-3255 TELEPHONE: (408) 777-3228 • FAX: (408) 777-3333 CUPERTINO.ORG

REQUEST FOR RESEARCH

The City of Cupertino will complete the research within TEN (10) business days from the date of the submitted request. Microfilm and permit copies are subject to additional fees. **Please submit a separate form for each address.**

PLEASE NOTE:

- Documents containing the stamp or seal of a licensed professional cannot be copied without the written approval of said professional. (Subject to additional fees)
- There is no guarantee that information requested exists within the City of Cupertino files nor are they guaranteed to be converted and copied to scale.

"Records of investigations of violations of the Cupertino Municipal Code are confidential and contain privileged official information (Evidence Code Sections 1040, 1041(b) (2).) These records are exempt from disclosure under Government Code Section 6254(f), (k)." Please contact the City Clerk's Office at cityclerk@cupertino.org to request such records.

Building address: 1655 S. De Anza Boulevard, Cupertino, CA					
Contact Name: Megan Davey					
E-mail Address: mdavey@partneresi.com	Phone: 209-609-9629				
Please check item(s) that you are requesting to be researched.					
Plans Other:	Request Date: 4-7-2020				
	1				
	🔽				
Is this a Code Enforcement Case? Yes	No 🗵				
If yes, please go to the City Clerk's office and fill out a Records Request for requesting all					
disclosure documents.					
Project type:	Date of Construction:				
Description (please be specific)					
FOIA request for building/demolition permits, certificates of occupancy, septic					
tank systems, USTs, drycleaning operations for the above address					



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Building address: 7357 Prospect Road, Cupertino, CA					
Contact Name: Megan Davey					
E-mail Address: mdavey@partneresi.com	Phone: 209-609-9629				
Please check item(s) that you are requesting to be researched.					
Plans Other:	Request Date: 4-7-2020				
_	_				
Is this a Code Enforcement Case? Yes	No 🗵				
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D : ()	D 1 (C 1)				
Project type:	Date of Construction:				
Description (please be specific)					
FOIA request for building/demolition permits, certificates of occupancy, septic					
tank systems, USTs, drycleaning operations for the above address					

requirements which must be met prior to issuance of a Certificate of Occupancy.

Owner or authorized agent

Valuation \$11370 Occupancy Type Required Inspections All roofs shall be inspected prior to any roofing material being installed. If a roof is installed without first obtaining an inspection, I agree to remove Date Signature of Applicant All roof coverings to be Class "B" or better

CONTROL NO

PLUMB

MECH

BUILDING PERMIT INFO

ELECT

Owner or authorized agent

Signature of Applicant

6-30-∠∞6

Owner or asthorized agent

Date

All roof coverings to be Class "A" or better