

Excelsior Library 4400 Mission St. San Francisco, CA 94112

NOTICE of PRELIMINARY NEGATIVE DECLARATION SAN FRANCISCO UNIFIED SCHOOL DISTRICT

Notice is hereby given to the general public that an Initial Evaluation prepared by the San Francisco Unified School District has determined that the following project could not have a significant effect on the environment and that no environmental impact report is required. Accordingly, a Preliminary Negative Declaration has been prepared. Public comments or recommendations for amendment of the text of the finding must be filed with the San Francisco Unified School District at the district mailing address below within 30 days of this notice.

PROJECT ADDRESS: 163-167 London Street, Assessor's Block and Lot: Block 6012 Lot 5, City and County of San Francisco, commonly known as the Excelsior Elementary School, 125 Excelsior Street, San Francisco.

PROJECT DESCRIPTION: The project is approval of a property transfer and lease agreement between the San Francisco Unified School District and the City and County of San Francisco of a portion of the existing Excelsior Elementary School site for construction by the City of a new, three-story neighborhood Youth Center along the London Street frontage. The proposed location would be addressed as 163-167 London Street; the site is further identified as Assessor Block & Lot 6012/5. The Youth Center would be approximately 20,000 square feet in size and would include a gymnasium, multi-purpose room, three classrooms, computer lab, study hall, recording studio, weight room, office, kitchen, elevator and bathrooms. All parts of the building would be accessible to the disabled. The gymnasium and adjacent bathrooms would be exclusively reserved for school use during a set schedule of hours agreed upon by the City and the School District. The Youth Center would also be available for child care, community classes and recreational activities year-round. The facility would be managed by a non-profit organization which would be selected by the City at a later date.

PUBLIC REVIEW: A copy of the Initial Evaluation may be obtained from the Facilities Planning & Construction Office of the San Francisco Unified School District, 1551 Newcomb Avenue, from 9:00AM to 5:00PM, Monday-Friday. Please address written comments to Tim Tronson, Director of Management Operations, SFUSD, 1551 Newcomb Avenue Rm. 403, San Francisco, 94124 by May 5, 1996.

> EXCELSIOR BRANCH SAN FRANCISCO PUBLIC LIBRARY

REFERENCE DESK

SAN FRANCISCO UNIFIED SCHOOL DISTRICT

NEGATIVE DECLARATION

Date of Publication of Preliminary Negative Declaration: April 5, 1996

Lead Agency:

San Francisco Unified School District **Facilities Planning & Development 1551 Newcomb Avenue** San Francisco, CA 94124

Contact: Tim Tronson, Director, Mngmnt. Operations Telephone: (415) 695-5500

Project Title: Address:

Excelsior Youth Center Excelsior School Site 163-167 London Street Assessor's Block & Lot: Block 6012, Lot 5

PROJECT DESCRIPTION: The project is approval of a property transfer and lease agreement between the San Francisco Unified School District and the City and County of San Francisco of a portion of the existing Excelsior Elementary School site for construction by the City of a new, three-story neighborhood Youth Center along the London Street frontage. The proposed location would be addressed as 163-167 London Street; the site is further identified as Assessor Block & Lot 6012/5. The Youth Center would be approximately 20,000 square feet in size and would include a gymnasium, multi-purpose room, three classrooms, computer lab, study hall, recording studio, weight room, office, kitchen, elevator and bathrooms. All parts of the building would be accessible to the disabled. The gymnasium and adjacent bathrooms would be exclusively reserved for school use during a set schedule of hours agreed upon by the City and the School District. The Youth Center would also be available for child care, community classes and recreational activities year-round. The facility would be managed by a non-profit organization which would be selected by the City at a later date.

THIS PROJECT COULD NOT HAVE A SIGNIFICANT EFFECT ON THE ENVIRONMENT. This finding is based upon the criteria of the Guidelines of the State Secretary for Resources, Sections 15064 (Determining Significant Effect), 15065 (Mandatory Findings of Significance), and 15070 (Decision to Prepare a Negative Declaration), and the following reasons as documented in the Initial Evaluation (Initial Study) for the project, which is attached.

Mitigation measures included in this project to avoid potentially significant effects are indicated on page nine of this document.

Final Negative Declaration adopted and issued on:

SFUSD Initial Study: **Excelsior Youth Center** 4/3/96-AEM

EXCELSIOR BRANCH SAN FRANCISCO PUBLIC LIBRARY

REFERENCE DESK

Excelsior Youth Center: Expanded Project Description and Setting

To initiate the project, the Board of Education of the San Francisco Unified School District must approve 1) a transfer of the property from the City to the School District, and 2) a lease agreement with the City and County of San Francisco which will allow the City to construct the Youth Center on the grounds of the existing Excelsior School. Similarly, the Board of Supervisors must approve the transfer and lease with the advice of the Planning Commission which must, on behalf of the City, find whether the proposed project is in conformity with the City's Master Plan.

The project involves new construction of a three-story building for a neighborhood Youth Center on a portion of the Excelsior School site along the London Street frontage. The Youth Center would be addressed as 163-167 London Street (Assessor Block & Lot 6012/5). The facility would be approximately 20,000 square feet in size and would include a gymnasium, multi-purpose room, three classrooms, computer lab, study hall, recording studio, weight room, office, kitchen, elevator and bathrooms. All parts of the building would be accessible to the disabled.

Portions of the building, most notably, the gymnasium and adjacent bathrooms would be available for school use during school hours; students would enter and exit via a School Entrance situated on the playground side of the structure. The balance of the facility would be available for community use during school hours; community access would be through a Community Entrance situated on London Street. After school hours, on weekends and during school vacations the entire Youth Center would be available for community classes and recreational activities. The facility would be managed by a nonprofit organization which will be selected by the City at a later date.

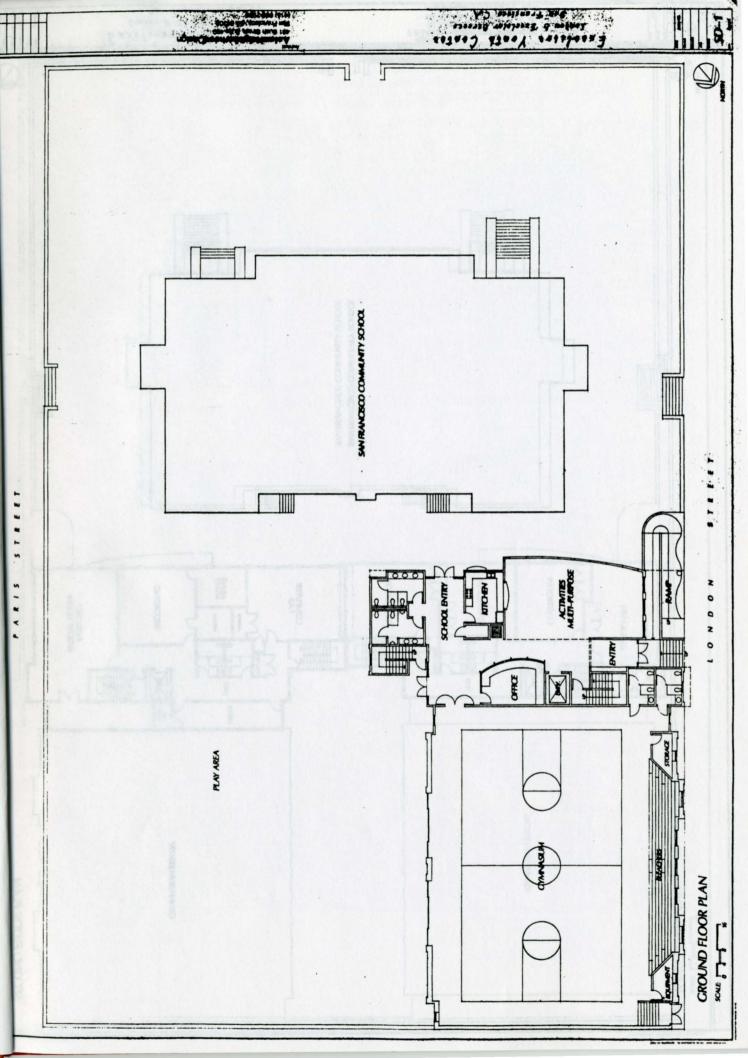
The Excelsior Youth Center Schematic Drawings (SD-1 through SD-4), as prepared by Asian Neighborhood Design, shows the proposed location, uses of and entrances to the facility. The building would be situated on a portion of the existing paved playground aligned along the northwest and northeast property lines. The predominant use in the building is the gymnasium, which is approximately 7,900 square feet, or 40% of the entire square footage proposed. The Community Entrance would be via a step and ramp entry up approximately 5 feet from the sidewalk level of London Street to the existing playground level. The School Entrance would be on the east (or playground) side of the building.

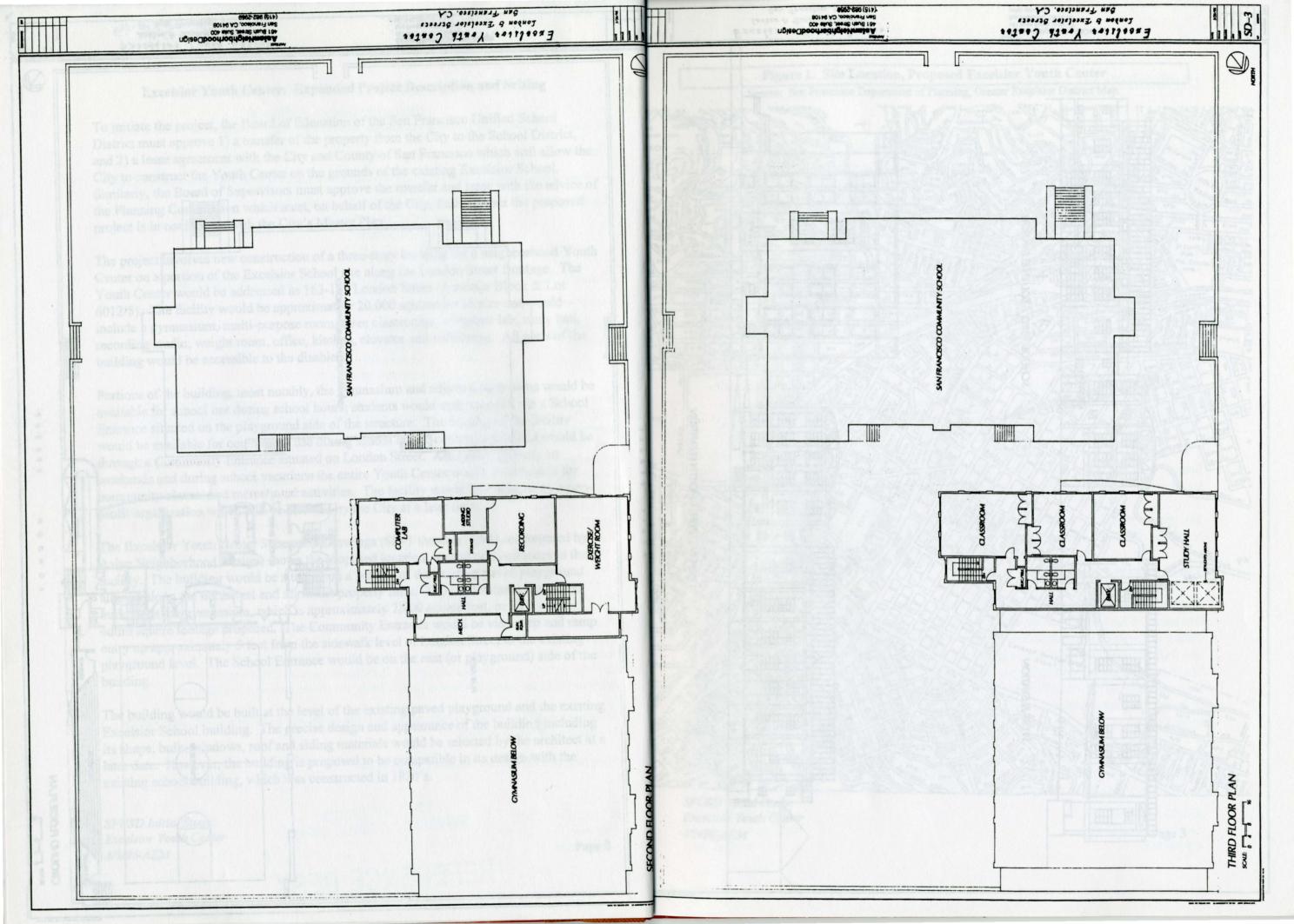
The building would be built at the level of the existing paved playground and the existing Excelsior School building. The precise design and appearance of the building including its shape, bulk, windows, roof and siding materials would be selected by the architect at a later date. However, the building is proposed to be compatible in its design with the existing school building, which was constructed in 1920's.

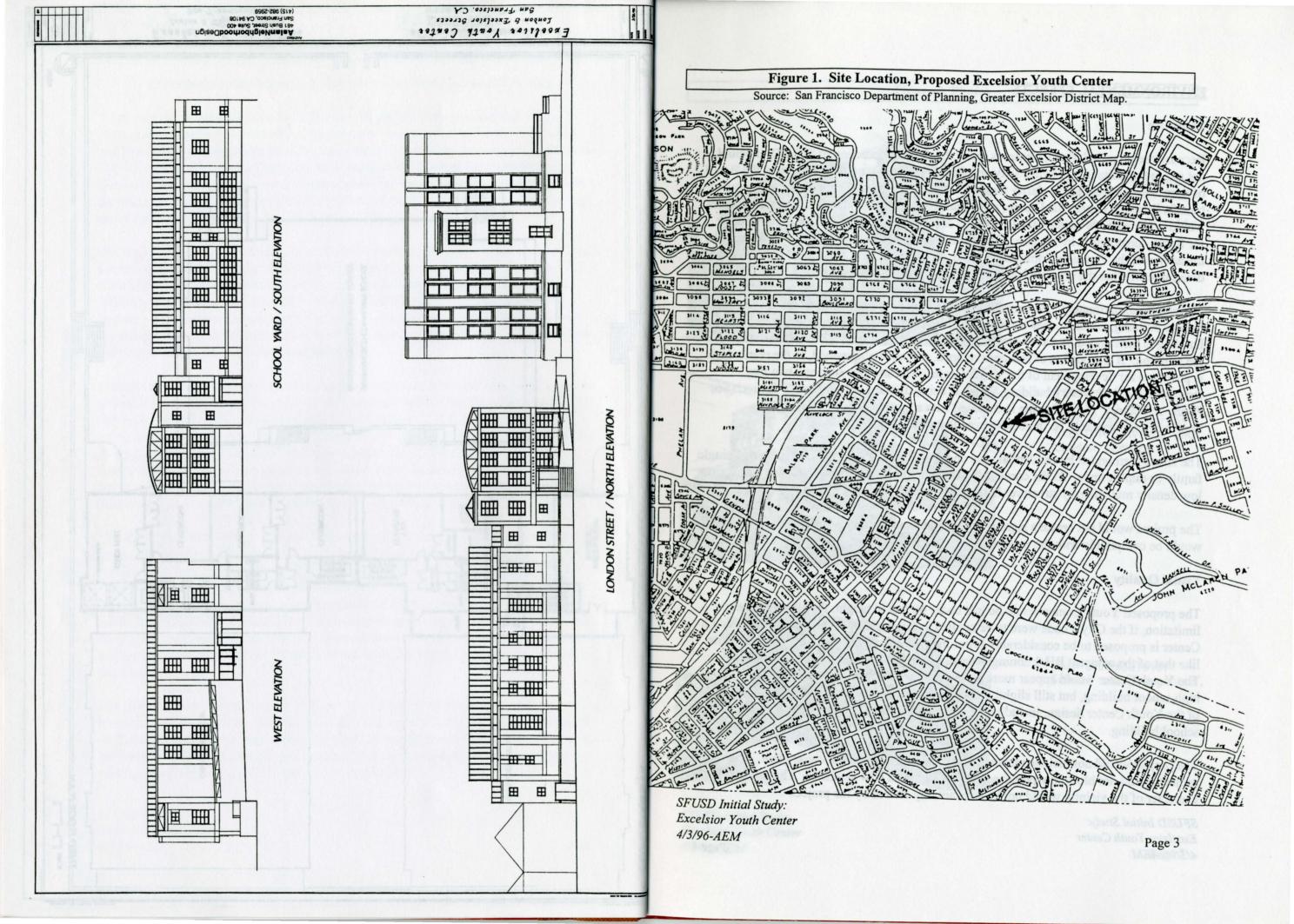
EFERENCE DESK

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SFUSD Initial Study: Excelsior Youth Center 4/3/96-AEM







ENVIRONMENTAL EFFECTS

Land Use

Because the proposed Youth Center is under the direct jurisdiction of SFUSD, it would not require permits issued by the City and County of San Francisco. However, the Board of Supervisors would act to clarify the title of the site by approving a formal property transfer from the City to the District of the land. Subsequently, the Board of Supervisors would act to approve a leaseback to the City of the land necessary for the Youth Center for future construction by the City. The Board is required by the City Charter to consider the advice of the Planning Commission, who, on behalf of the City, makes a finding to determine whether the proposed project is in conformity with the City's Master Plan.

The site is approximately 1.38 acres in size, and now primarily supports the Excelsior School building, which houses the San Francisco Community School. The school building is surrounded by paved playground, which extends over 125 feet to the rear of the building. It is a portion of this undeveloped, extended playground, to the rear, which is proposed for development of the Youth Center. The site also supports two play structures and a temporary building, which is being used for the Children's Center. (See Figure 2. Photos) The entire site is enclosed with a cyclone fence, and all site improvements appear to be in good to excellent condition.

The site is surrounded by residential uses on all four sides, most of which are either single family or duplex units. At the corners of Excelsior and London and Excelsior and Paris, low density multi-family structures house from 4-8 units each.

The project would not create a significant land use impact. The proposed Youth Center would be compatible with the existing school use and the existing residential area.

Visual Quality

The proposed Youth Center would be just under 40 feet in height, the allowable height limitation, if the City's code were to be applied to this building. The height of the Youth Center is proposed to be considerably lower than the existing school building, and more like that of the adjacent RH-1 zoning district, which has a height limitation of 35 feet. The Youth Center would appear more as an auxiliary structure to the formidable 55 foot high school building, but still slightly taller than adjacent residential structures. Elements of the Youth Center design, including its scale, windows and siding, echo elements of the school building.

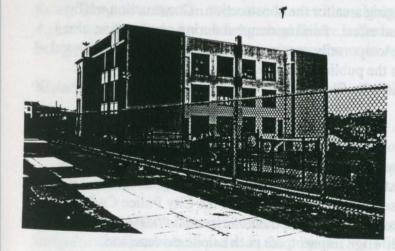
The project would not include mirrored glass and, thus, would not cause glare. The project would not block any public scenic view or vista now available. The existing character of the vicinity would not be substantially altered by the project.

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SFUSD Initial Study: Excelsior Youth Center 4/3/96-AEM Front of Excelsior School as seen from corner of Excelsior Avenue and Paris Street,

Front and side of Excelsior School as seen from corner of Excelsior Avenue and London Street,

Rear of Excelsior School and playground.

Page 5

Figure 2. Photos

Transportation

care 2. Photos

The anticipated users of the Youth Center are expected to be largely neighborhood residents, many of whom will probably walk to the site to attend activities, or incorporate use of the facility with their already existing trips to the school site. Traffic on Excelsior and London Streets, typical of such residential areas, has a very low volume. While there could be an increase in the number of trips to the site, particularly in non-school hours, it is not expected to be substantial.

Traffic circulation either during school use or community use hours are not expected to experience substantial alteration. London Street connects with Avalon Avenue to the North which is a through street between Mission and Felton Avenue, and Geneva on the South, a major east-west arterial. Excelsior Street connects with Mission Street one block to the west. A variety of ingress and egress routes to the site may be expected to be used by area residents.

Transit demand as a result of the project is not expected to be substantial. There are several north/south MUNI lines on Mission Street, one block away, and east-west routes on Persia/Ocean Avenue, Excelsior and Silver with sufficient capacity to accommodate any additional riders. School bus use will be unaffected as a result of the project.

Parking demand could increase, especially during school hours, as Youth Center staff, school staff and community members compete for limited street parking on London and adjacent streets. Drop-off and pick-up circulation problems for both the school and the Youth Center could be minimized with coordinated scheduling of activities. A Traffic Control Plan to accommodate drop-off, pick-up and parking should be negotiated with the City's Department of Parking and Traffic. (See Mitigation Measures, page 8.)

Project construction can be expected to last about 12 months. During this time, the sidewalk on London and a portion of London Street itself can be expected to serve as the materials storage and equipment staging area for the construction. Construction traffic would probably not have a significant effect. Parking demand during construction along the London Street frontage could be temporarily accommodated on nearby neighborhood streets. Management of activities in the public right-of-way, including security of the construction site, would be subject to a Traffic Control Plan during construction.

Noise

During the construction period, temporary construction noise would be noticed by both neighboring residents and school staff and students. Construction noise is regulated by City Ordinance (San Francisco Noise Ordinance, Article 29 of the City Police Code), which requires that noise levels of construction equipment not exceed 80dBA at a distance of 100 feet from the source. High impact tools such as pile drivers, and

SFUSD Initial Study: Excelsior Youth Center 4/3/96-AEM Page 6

jackhammers, must have both intake and exhaust muffled to the satisfaction of the Director of Public Works.

Another section of the Ordinance prohibits construction work between 8:00PM and 7:00AM if the noise would exceed the ambient noise level by 5 dBA at the project property line, unless a special permit is issued by the Director of Public Works.

Air Quality

The project construction activity would temporarily raise dust levels in the area, but not to a level that would significantly impact air quality, per significance levels established by the Bay Area Air Quality Management District. Mitigation measures that would reduce construction air quality impacts to a level of insignificance has been included in the project. (See Mitigation Measures, Page 8).

Utilities/Public Services

The proposed project would increase the demand for and use of public services and utilities on the site as well as water and energy consumption, but not in excess of amounts already expected and provided for in this area.

Biology

Currently the site is completely covered with impervious surfaces either with buildings or paving. There are no existing trees or other vegetation present. The project would not have a significant effect on rare or endangered biota or species of special concern.

Geology/Topography

The project site is located in a Special Geologic Study Area as shown in the Community Safety Element of the San Francisco Master Plan. Master Plan maps (See Figures 3. and 4.) indicate the site has potential ground failure hazards. A site-specific soils report is being prepared. The preliminary results are shown in Appendix A.

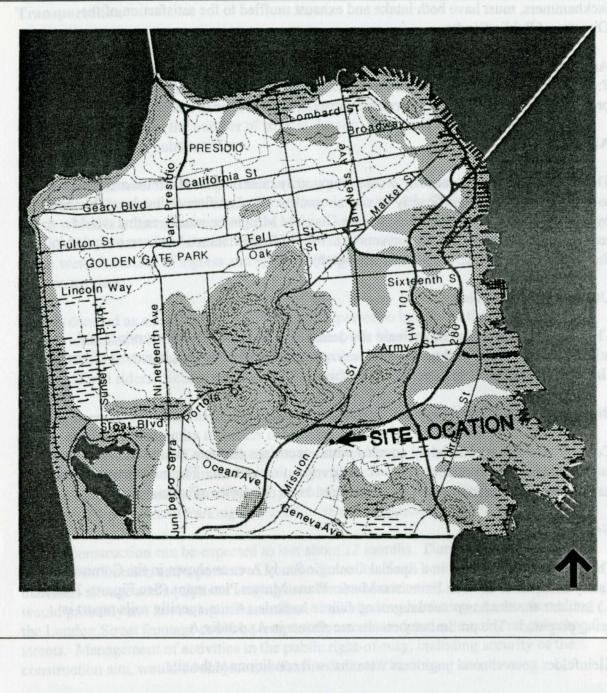
Kleinfelder geotechnical engineers state that soil conditions at the site:

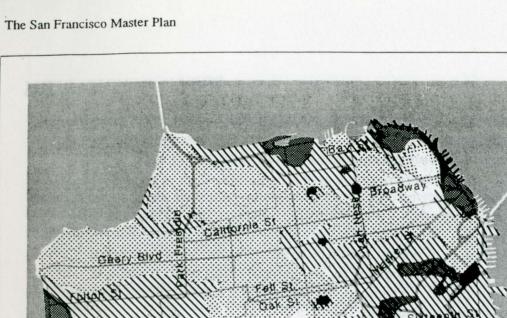
would be subject to significant settlements from the building loads and due to earthquake shaking. Therefore, either the foundation system needs to extend through the loose soils, or the loose soils need to be removed and replaced as compacted fill and the building supported on shallow footings. (See Appendix A., page 1)

A mitigation measure that would reduce ground shaking impacts to a level of insignificance has been included in the project. (See Mitigation Measures, Page 8.)

SFUSD Initial Study: Excelsior Youth Center 4/3/96-AEM

Figure 3.



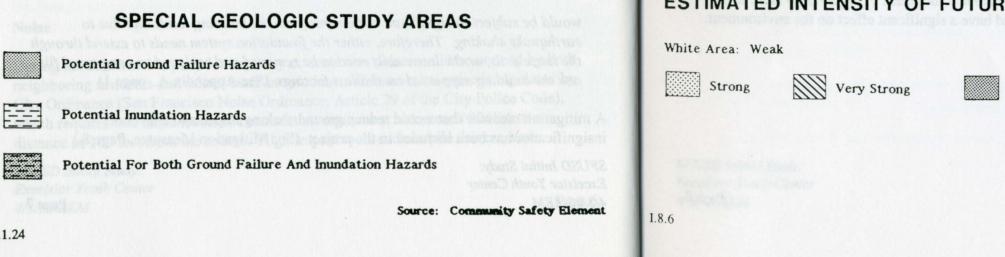


Source: John A. Blume & Associates, Engineers, June 1974

SITE LOCATION

Map 1 ESTIMATED INTENSITY OF FUTURE GROUND SHAKING

Violent



Very Violent

Hazards

SFUSD has record of an underground storage tank under the London Street sidewalk, and is removing it as of the date of this study. The presence of this tank is not expected to impact users of the proposed project, as it will be removed by time of construction.

A review of regulatory agency records for sites containing hazardous materials on or near the project site was performed by Vista Information Solutions, Inc. (These data are enclosed in Appendix B.) The closest sites were within .16 mile and contained fuels, oils and fluids. Contamination, if present, would be to groundwater. However, since groundwater is not anticipated to be used for any purpose at this projects site, it is expected to have little impact. In addition, the project site is situated upland from the identified hazardous materials locations.

Cultural

The project would not disrupt an identified historic or prehistoric site listed either on the National Register or by the State Historic Preservation Officer. Although the Excelsior School was originally constructed in the 1920's, it is not considered a landmark locally. As a generally upland location, devoid of vegetation and water, the project site is not likely to harbor prehistoric artifacts as such locations offered few benefits to prehistoric peoples.

The project would conflict, largely during construction, with the established school use of the site. However, this impact would be temporary, and set off by the long term benefit the Youth Center would have for athletics and instruction of students. The playground would lose at least the square footage of the footprint of the building, or approximately 12,100 square feet. This effect, too, would be offset by the benefit of the 7,900 square foot enclosed gymnasium, and opportunity to expand other school programs into the Youth Center during school hours. The school now has an enrollment of 257 students, in a K-8 curriculum.

Summary

While other planning and policy considerations may be grounds for modification or denial of the proposed project, in the independent judgment of the SFUSD there is no substantial evidence that the project could have a significant effect on the environment.

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MITIGATION MEASURES

- 1. A Traffic Control Plan to accommodate student drop-off, pick-up and area parking would be negotiated with the City's Department of Parking and Traffic. Management of activities in the public right-of-way, including security of the construction site, would be subject to the Traffic Control Plan during construction.
- 2. The project sponsor would require the contractor(s) to spray the unpaved construction areas of the site with water during excavation and construction activities at least twice per day; cover stockpiles of soil, sand and other material; cover trucks hauling debris, soil, sand or other such materials; sweep surrounding streets during streets during excavation and construction at least once per day to reduce particulate emissions. The contractor(s) should obtain reclaimed, non-potable water from the San Francisco Clean Water Program for dust control purposes.
- 3. The project sponsor would require the project contractor(s) to maintain and operate construction equipment so as to minimize exhaust emissions of particulates and other pollutants, by such means as a prohibition on idling motors when equipment is not in use or when trucks are waiting in ques, and implementation of specific maintenance programs to reduce emissions for equipment that would be in frequent use for much of the construction period.
- 4. Potential geologic hazards at the site would be mitigated through measures identified through consultation with a qualified soils engineer prior to construction.

SFUSD Initial Study: Excelsior Youth Center 4/3/96-AEM

SAN FRANCISCO UNIFIED SCHOOL DISTRICT INITIAL STUDY CHECKLIST

Title: Excelsior Youth Center

	Address:163-167 London Streetsor's Block/Lot:Block 6012, Lot 5			
Initial	Study Prepared by: <u>Alice Estill Miller, Consulting Planner</u> for the San Francisco Unified School D	<u>istrict</u>		
Note:	* Derived from State EIR Guidelines, Appendix G. normally sign	ificant	effect.	
А.	COMPABILITY WITH EXISTING ZONING AND PLANS			Discussed
1. Jeni Nimore School	Discuss any conflicts with any adopted environmental plans and goals of the San Francisco Unified School District, City, or Region, if applicable.	<u>N/A</u>		X
B. 1.	ENVIRONMENTAL EFFECTS - Could the project:	Yes	No	Discussed
	*a. Disrupt or divide the physical arrangement of an established community?		X	X
	*b. Have any substantial impact upon the existing character of the vicinity?		X	X
2.	Visual Quality			
	*a. Have a substantial, demonstrable negative aesthetic effect?		x	X
	b. Substantially degrade or obstruct any scenic view or vista now observed from public areas?		X	X
	c. Generate obtrusive light or glare substantially impacting other properties?		X	
3.	Population			
	a. Induce substantial growth or concentration of population?		X	
	D Initial Study: ior Youth Center -AEM			Page 10

	h Diaplace a large number of people (involving	Yes	No	Discussed
	b. Displace a large number of people (involving either housing or employment)?		x	
	c. Create a substantial demand for additional housing in San Francisco, or substantially reduce the housing supply?			
	and the second se		-	
ŀ.	Transportation			
	*a. Cause an increase in traffic which is substantial in relation to the existing traffic loan and capacity of the street system?			X
	First substantial effect on the potential use, which is			less.
	b. Interfere with existing transportation systems, causing substantial alterations to circulation			
	patterns or major traffic hazards?		X	X
	c. Cause a substantial increase in transit demand			
	which cannot be accommodated by existing or			
	proposed transit capacity?		X	X
	d. Cause a substantial increase in parking demand			
	which cannot be accommodated by existing parking facilities?		X	X
	h habitat for fish, wildlife or		Substan	
	Noise			
	*a. Increase substantially the ambient noise levels for			
	adjoining areas?		X	X
	b. Violate Title 24 Noise Insulation Standards, if			
	applicable?		X	
	c. Be substantially impacted by existing noise			
	levels?			
X	Air Quality/ Climate			
	*a Violate any embient air quality standard or			
	*a. Violate any ambient air quality standard or contribute substantially to an existing or projected			
			ANA.	Discussed
	*b. Expose sensitive receptors to substantial pollutant			
	concentrations?			
	c. Permeate its vicinity with objectionable odors?		X	
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		Yes No	Discussed	harren		Yes	No	Discusse	d
	d. Alter wind, moisture or temperature (including	splace a large	b. D		*b. Substantially degrade or deplete ground water	utigation means	110	Distable	-
	sun shading effects) so as to substantially affect				resources, or interfere substantially with ground				
	public areas, or change the climate either in the				water recharge?		x		
	community or region?	X			water reenarge.	e ser a company			
	rencisco, or substantially reduce	using in San		haran	*c. Cause substantial flooding, erosion or siltation?		x		
7.	Utilities/Public Services				c. Cause substantial flooding, closion of sharton.				
	to a provide sector for the sector			11	Energy/Natural Resources				
	*a. Breach published national, state or local standards			11.	Ellergy/Ivatural Resources				
	relating to solid waste or litter control?	- X			*a. Encourage activities which result in the use of				
		inse an increa			large amounts of fuel, water, or energy, or use				
	*b. Extend a sewer trunk line with capacity to serve		97		these in a wasteful manner?		x		
	new development?	X			ulese in a wasterur mainter.				
		_			b. Have a substantial effect on the potential use,	no tralo homens			
	c. Substantially increase demand for recreation or				extraction, or depletion of a natural resource?		x	AND DO NO.	
	other public facilities?	х		1	extraction, of depiction of a natural resource.			il and	
	r traffic baseds?	nerres or mail		12.	Hazards				
	d. Require major expansion or power, water, or			12.					
	communications facilities?	х			*a. Create a potential public health hazard or involve				
	recommodated by must we are the second to be about moose	sdamments dais			the use, production or disposal of materials which				
8.	Biology	in the source			pose a hazard to people or animal or plant				
	CONTRACTOR AND				populations in the area affected?	and the second second	x	x	
	*a. Substantially affect a rare or endangered species				populations in the area anceted.		<u>~</u>	Δ	
	of animal or plant, or the habitat of the species?	x			*b. Interfere with emergency response plans or				
		sking facilitie			emergency evacuation plans?		x		
	*b. Substantially diminish habitat for fish, wildlife or				emergency eracation plans.				
	plants, or interfere substantially with the				c. Create a potentially substantial fire hazard		x		
	movement of any resident or migratory fish or				c. Create a potentiarity substantiar fine iniziard	sitterin india			
	wildlife species?	X	X	13.	Cultural				
	· · · · · · · · · · · · · · · · · · ·	seens aninko		15.	VITT2 IA				
	*c. Require removal of substantial numbers of				*a. Disrupt or adversely affect a prehistoric or				
	mature, scenic trees?	X			historic archaeological site or a property of				
	A	Celdenito			historic or cultural significance to a community,				
9.	Geology/Topography				ethnic or social group; or a paleontological site				
	impaced by existing noise				except as a part of a scientific study?		x	X	
	*a. Expose people or structures to major geologic				and a state of the		in initi bi		
	hazards (slides, subsidence, erosion and				b. Conflict with established recreational,				
	liquefaction)?	X	<u>X</u>		educational, religious or scientific uses of the				
				in the	area?		X	X	
	b. Change substantially the topography or any								
	unique geologic or physical features of the site?	<u>X</u>							
				D.	MITIGATION MEASURES	Yes No	N/A	Discusse	d
10.	Water							discourse of	
			₫.J*		1. Could the project have significant effects if				
	*a. Substantially degrade water quality, or				mitigation measures are not included in the	X		X	
	contaminate a public water supply?	X			project?			_	
	mity with objectionable odors?								
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	sior Youth Center				sior Youth Center				
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2. Are all mitigation measures necessary to eliminate significant effects included in the project?

MANDATORY FINDINGS OF SIGNIFICANCE

E.

YES NO Discussed

X

X

X

X

Yes

X

N/A Discussed

- *1. Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal, or eliminate important examples of a the major periods of California history or pre-history?
- *2. Does the project have the potential to achieve shortterm, to the disadvantage of long-term environmental goals?
- *3. Does the project have possible environmental effects which are individually limited, but cumulatively considerable? (Analyze in the light of past projects, other current projects, and probably future projects.)
- *4. Would the project cause substantial adverse effects on human beings, either directly or indirectly?
- F. ON THE BASIS OF THIS INITIAL STUDY:
 - I find the proposed project COULD NOT have a significant effect on the environment and a NEGATIVE DECLARATION will be prepared.
- X I find that although the proposed project could have a significant effect on the environment, there WILL NOT be a significant effect in this case because the mitigation measures in the discussion have been included as part of the proposed project.
 - I find that the proposed project MAY have a significant effect on the environment, and an ENVIRONMENTAL IMPACT REPORT is required.

Date:

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APPENDIX A.

PRELIMINARY FOUNDATION RECOMMENDATIONS FOR THE PROPOSED NEW EXCELSIOR YOUTH CENTER, IN SAN FRANCISCO, CALIFORNIA

Source: Kleinfelder, Inc., 3/28/96

SFUSD Initial Study: Excelsior Youth Center 4/3/96-AEM

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KLEINFELDER-PLEAS.

F-082 T-216 P-002 MAR 28 '96 12:

5104845838

KLEINFELDER

March 28, 1996 File: 10-3003-14

San Francisco Unified School District Facility Planning & Construction 1551 Newcomb Avenue. San Francisco, CA 94124

Attention: Mr. Tim Tronson

SUBJECT: Preliminary Foundation Recommendations for the Proposed New Excelsior Youth Center, in San Francisco, California

Dear Mr. Tronson:

10-3003-14 (ML960027.DOC)/mit

We have completed our field investigation program for the proposed new Excelsior Youth Center Project, and have started the laboratory testing. Based on a review of the boring logs and observation of the samples collected, the subsurface conditions at the site generally consist of artificial fill composed mostly of silty sands and clean sands. The thickness of this material varies from about 1 to 4 feet, and its consistency ranges from very loose to loose. The fill material is underlain by 2 to 5 feet of native loose silty sand, which is underlain by medium dense silty sand with intermittent layers of clayey sand. The soils directly overlie sandstone bedrock which extended to the maximum exploration depth of about 25.5 feet below the existing ground surface. Sandstone was encountered in two of our borings at depths of 16 and 9 feet. No groundwater was encountered in the eight borings performed for this investigation.

At the proposed building locations, our boring results indicate that the combined thickness of very loose to loose sandy fill and native silty sand vary from 4 to 8 feet. Below this upper zone, the soils are medium dense, with standard penetration test (SPT) blow counts (resulting from driving our sampler) varying from 10 to 30 blows per foot.

Based on the field investigation program, the upper approximately 4 to 8 feet of soil is loose. Foundations supported directly on this material will be subject to significant settlements from the building loads and due to earthquake shaking. Therefore, either the foundation system needs to extend through the loose soils (such as drilled piers), or the loose soils need to be removed and replaced as compacted fill and the building supported on shallow footings. Based on our estimate of the cost of the two systems, the overexcavation and placement of fill may

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e preferable. In considering the drill pier foundation, the ground floor will need to be upported on the piers in addition to the building loads.

for the remove and replace approach, we recommend that as minimum the upper five (5) feet of the existing loose sandy soil be over excavated and re-compacted in uniform lifts not greater han 8 inches in loose thickness to a minimum of 90 percent compaction near optimum noisture content. The overexcavation should extend a minimum of 3 feet beyond the limits of he building. The excavated soils may be reused if free of organics, concrete and other eleterious materials.

The bearing pressure of recompacted silty sand can be taken as 3,000 pounds per square foot or design of the shallow foundations, provided that the minimum embedment depth is at least 8 inches below the adjacent grade, and minimum foundation width of 18 inches for isolated olumns and 12 inches for continuous footings. Resistance to lateral loads can be taken by assive pressure in front of the footings, and by sliding resistance at the base of the footings. A preliminary value of 350 pounds per cubic foot equivalent fluid pressure, and a sliding esistance coefficient of 0.40 may be used. We understand that the elevation of London Street and the sidewalk to the west of the site is about 2 to 3 feet lower than the elevation of the risting proposed building site. As such, the foundation of the west wall of the proposed uilding should extend a minimum of 1.5 feet below the existing sidewalk level where within 3 eet laterally of sidewalk.

As an alternative to over excavation and re-compaction, a deep foundation system consisting of ast-in-drilled hole piers may be used. Piers should have a minimum length of 15 feet. From preliminary standpoint, the piers should be designed for an allowable skin friction of 400 ounds per square foot, in medium dense silty sand and in dense sandstone. Load capacity and inction of the top 5 feet should be neglected in calculating vertical capacity due to loose condition of the existing soils. For uplift capacity one-half of the downward capacity may be used. A factor of safety of 2 is used in arriving in downward and uplift load capacities. Lateral load capacity of an 16-inch diameter cast-in-place pier is estimated to be about 8 kips for service load condition.

Available building plans indicate that the existing subject project site was occupied by some tructures including restrooms over the past years. Therefore, it is possible that there are existing subsurface structures, including tanks, leaching field, utilities and vaults present at the ite. To minimize the potential effects of excessive settlements in these areas, all surface and subsurface structures, including utilities, leaching fields and tanks, should be completely removed and replaced with compacted engineered fill material where they underlie future structures and/or pavements. Because of the possibility of the existence of undocumented backfill at the proposed site, any such backfills will need to be removed and replaced with compacted approved native or imported soil.

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Foundation excavation for the project is anticipated to include excavations of up to approximately 5 feet in depth including overexcavation (deeper if buried structures are encountered) for the proposed building. Because of the variable types of soils found throughout the project, we expect the stability of excavation walls to be variable. To provide slope stability and to protect personnel and adjacent facilities, shoring (or sloping of excavations walls where not adjacent to the existing buildings, sidewalks and walls) will be required. It is estimated that temporary construction excavations with slopes of 1.5 to 1 (horizontal to vertical) can be used for the subject project where shoring is not necessary.

All of the above information should be considered preliminary, and may be revised after our laboratory testing and engineering analysis is completed.

We hope the above is suitable for your needs. If you have any questions, please contact us.

Sincerely,

AT/MM/mjt

KLEINFELDER, INC.

10-3003-14 (ML960027.DOC)/mjt

Amir Tabatabaie, Ph.D., P.E. Project Engineer

Mor the

Michael Majchrzak, C.E., G.E.

Senior Geotechnical Engineer

SFUSD Initial Study: Excelsior Youth Center 4/3/96-AEM

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APPENDIX B.

GOVERNMENT RECORDS REVIEW OF HAZARDOUS MATERIALS SITES WITHIN 1/4, 1/2 AND 1 MILE OF THE EXCELSIOR YOUTH CENTER SITE

Source: Vista Information Solutions Inc., 3/26/96

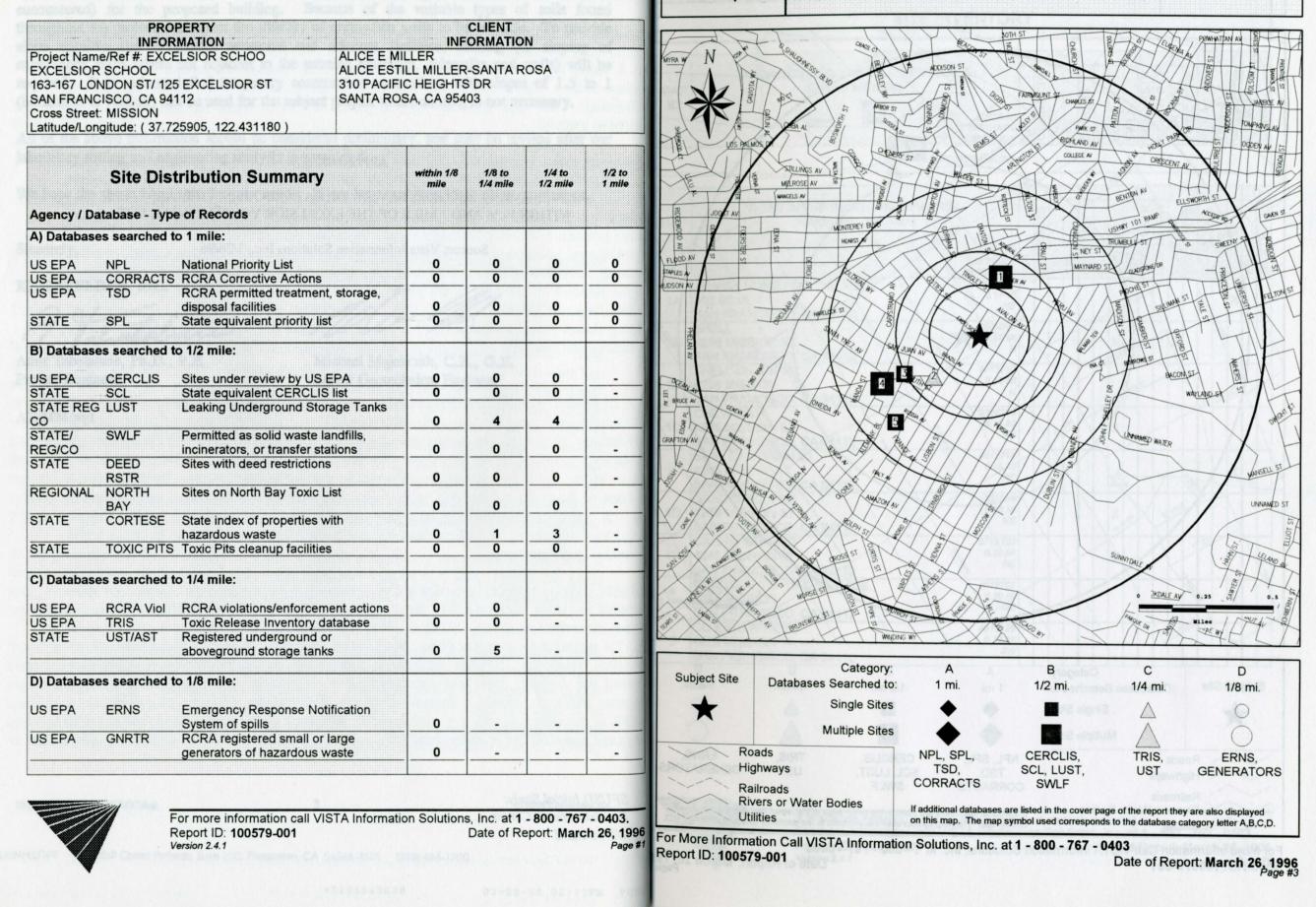
SITE ASSESSMENT PLUS REPORT

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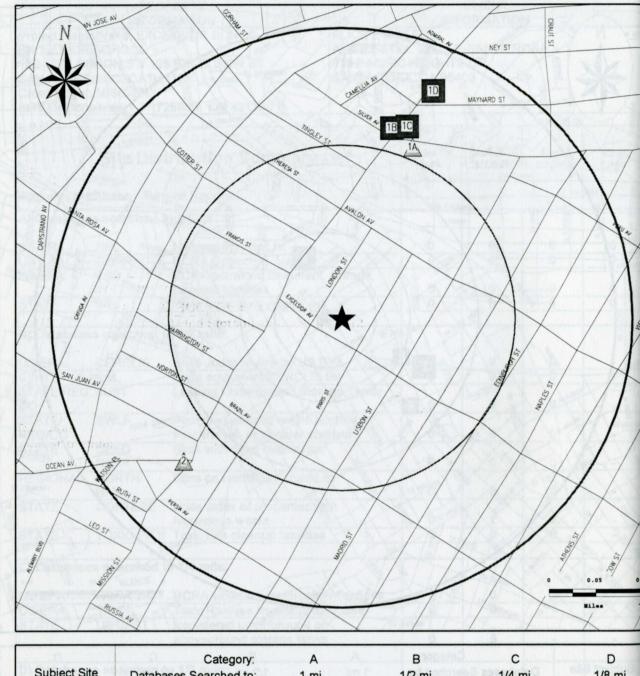
SITE ASSESSMENT PLUS REPORT

Map of Sites within One Mile



SITE ASSESSMENT PLUS REPORT

Map of Sites within Quarter Mile

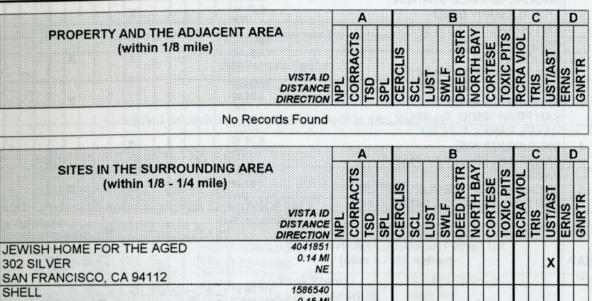


	Category:	A	В	С	D
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USTER	Multiple Sites	•		\wedge	0
	Roads Highways	NPL, SPL, TSD, CORRACTS	CERCLIS, SCL, LUST, SWLF	TRIS, UST	ERNS, GENERATORS
	Railroads Rivers or Water Bodies Utilities		s are listed in the cover p p symbol used correspon		

For More Information Call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403 Report ID: 100579-001 Date of Report: March 26,1

SITE ASSESSMENT PLUS REPORT

SITE INVENTORY



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CHEVRON 4285 MISSION ST SAN FRANCISCO, CA 94112	0.16 MI							x										
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SERVICE 1236649 4249 MISSION ST 0.20 MI SAN FRANCISCO, CA 94112 NE GIUSTO SERVICE 5715133 4249 MISSION ST 0.20 MI SAN FRANCISCO, CA 94112 NE GIUSTO SERVICE 4013793 4249 MISSION ST 0.20 MI SAN FRANCISCO, CA 94112 NE GIUSTO AUTO TIRE SERVICE 4013793 4249 MISSION <	JEWISH HOME FOR THE AGED 4041851 302 SILVER 0.14 MI SAN FRANCISCO, CA 94112 NE SHELL 1586540 4298 MISSION ST 0.15 MI SAN FRANCISCO, CA 94112 N SHELL OIL #3708 4013798 4298 MISSION 0.15 MI SHELL OIL #3708 4013798 4298 MISSION 0.15 MI SAN FRANCISCO, CA 94112 N CHEVRON 5356238 4285 MISSION ST 0.16 MI SAN FRANCISCO, CA 94112 NE SEAL CAR WASH #3 4013795 4285 MISSION 0.16 MI SAN FRANCISCO, CA 94112 NE SEAL CAR WASH #3 4013795 4249 MISSION ST 0.20 MI SAN FRANCISCO, CA 94112 NE GIUSTO SERVICE 5715133 4249 MISSION ST 0.20 MI SAN FRANCISCO, CA 94112 NE GIUSTO AUTO TIRE SERVICE 4013793 4249 MISSION ST 0.20 MI SAN FRANCISCO, CA 94112 NE GUSTO AUTO TIRE SERVICE 0.20 MI SAN FRANCISCO, CA 94112 <td>JEWISH HOME FOR THE AGED 4041851 302 SILVER 0.14 MI 302 SILVER 0.14 MI SAN FRANCISCO, CA 94112 NE SHELL 1586540 4298 MISSION ST 0.15 MI SAN FRANCISCO, CA 94112 N SHELL OIL #3708 4013798 4298 MISSION 0.15 MI SAN FRANCISCO, CA 94112 N SAN FRANCISCO, CA 94112 N CHEVRON 5356238 4285 MISSION ST 0.16 MI SAN FRANCISCO, CA 94112 NE SAN FRANCISCO, CA 94112 NE SEAL CAR WASH #3 4013795 4285 MISSION 0.16 MI SAN FRANCISCO, CA 94112 NE GIUSTO SERVICE 1236649 4249 MISSION ST 0.20 MI SAN FRANCISCO, CA 94112 NE GIUSTO SERVICE 5715133 4249 MISSION ST 0.20 MI SAN FRANCISCO, CA 94112 NE GIUSTO AUTO TIRE SERVICE 4013793 4249 MISSION ST 0.20 MI SAN FRANCISCO, CA 94112 NE GUSTO AUTO TIRE SERVICE</td> <td>JEWISH HOME FOR THE AGED 4041851 0.14 MI 302 SILVER 0.14 MI NE X SAN FRANCISCO, CA 94112 1586540 X X SHELL 1586540 X X X SAN FRANCISCO, CA 94112 N X X X SHELL OIL #3708 4013798 X X X SHELL OIL #3708 0.15 MI N X X SHELL OIL #3708 0.15 MI N X X SAN FRANCISCO, CA 94112 N X X X CHEVRON 5356238 X X X 4285 MISSION ST 0.16 MI X X X SAN FRANCISCO, CA 94112 NE X X X SEAL CAR WASH #3 4013795 X X X GIUSTO SERVICE 1286649 X X X GIUSTO SERVICE 5715133 X X X GIUSTO SERVICE 520 MI X X X GIUSTO AUTO TIRE SERVICE 0.20 MI X X <</td> <td>Joe Silver 0.14 Mi NE X SAN FRANCISCO, CA 94112 1586540 X X SHELL 1586540 X X A298 MISSION ST 0.15 Mi X X SAN FRANCISCO, CA 94112 N X X SHELL OIL #3708 4013798 X X SHELL OIL #3708 0.15 Mi X X SAN FRANCISCO, CA 94112 N X X SAN FRANCISCO, CA 94112 N X X CHEVRON 5356238 X X SAN FRANCISCO, CA 94112 NE X X GIUSTO SERVICE 1236649 X X SAN FRANCISCO, CA 94112 NE X X GIUSTO SERVICE 5715133 X X SAN FRANCISCO, CA 94112 NE X GIUSTO SERVICE 5715133 X 4249 MISSION ST 0.20 Mi X SAN FRANCISCO, CA 94112 NE X GIUSTO AUTO TIRE SERVICE 4013793 4249 MISSI</td>	JEWISH HOME FOR THE AGED 4041851 302 SILVER 0.14 MI 302 SILVER 0.14 MI SAN FRANCISCO, CA 94112 NE SHELL 1586540 4298 MISSION ST 0.15 MI SAN FRANCISCO, CA 94112 N SHELL OIL #3708 4013798 4298 MISSION 0.15 MI SAN FRANCISCO, CA 94112 N SAN FRANCISCO, CA 94112 N CHEVRON 5356238 4285 MISSION ST 0.16 MI SAN FRANCISCO, CA 94112 NE SAN FRANCISCO, CA 94112 NE SEAL CAR WASH #3 4013795 4285 MISSION 0.16 MI SAN FRANCISCO, CA 94112 NE GIUSTO SERVICE 1236649 4249 MISSION ST 0.20 MI SAN FRANCISCO, CA 94112 NE GIUSTO SERVICE 5715133 4249 MISSION ST 0.20 MI SAN FRANCISCO, CA 94112 NE GIUSTO AUTO TIRE SERVICE 4013793 4249 MISSION ST 0.20 MI SAN FRANCISCO, CA 94112 NE GUSTO AUTO TIRE SERVICE	JEWISH HOME FOR THE AGED 4041851 0.14 MI 302 SILVER 0.14 MI NE X SAN FRANCISCO, CA 94112 1586540 X X SHELL 1586540 X X X SAN FRANCISCO, CA 94112 N X X X SHELL OIL #3708 4013798 X X X SHELL OIL #3708 0.15 MI N X X SHELL OIL #3708 0.15 MI N X X SAN FRANCISCO, CA 94112 N X X X CHEVRON 5356238 X X X 4285 MISSION ST 0.16 MI X X X SAN FRANCISCO, CA 94112 NE X X X SEAL CAR WASH #3 4013795 X X X GIUSTO SERVICE 1286649 X X X GIUSTO SERVICE 5715133 X X X GIUSTO SERVICE 520 MI X X X GIUSTO AUTO TIRE SERVICE 0.20 MI X X <	Joe Silver 0.14 Mi NE X SAN FRANCISCO, CA 94112 1586540 X X SHELL 1586540 X X A298 MISSION ST 0.15 Mi X X SAN FRANCISCO, CA 94112 N X X SHELL OIL #3708 4013798 X X SHELL OIL #3708 0.15 Mi X X SAN FRANCISCO, CA 94112 N X X SAN FRANCISCO, CA 94112 N X X CHEVRON 5356238 X X SAN FRANCISCO, CA 94112 NE X X GIUSTO SERVICE 1236649 X X SAN FRANCISCO, CA 94112 NE X X GIUSTO SERVICE 5715133 X X SAN FRANCISCO, CA 94112 NE X GIUSTO SERVICE 5715133 X 4249 MISSION ST 0.20 Mi X SAN FRANCISCO, CA 94112 NE X GIUSTO AUTO TIRE SERVICE 4013793 4249 MISSI



MAP ID

MAP ID

 X = search criteria; • = tag-along (beyond search criteria).

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MAP ID	SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile)	VISTA ID DISTANCE DIRECTION	CORRACTS D TSD SPL CEDCI IS	SCL SCL SWLF SWLF B	DEED RSTR NORTH BAY CORTESE TOXIC PITS PCBA VIOL	TRIS O UST/AST O FDMS	ERNS GNRTR D	SITE ASSESSMENT P	US REPO	RT	
	UNOCAL SERVICE STATION 1798 ALEMANY BLVD SAN FRANCISCO, CA 94112	439809 0.25 MI SW 1595176		x				PROPERTY AND THE ADJACENT ARI	A (within 1/8 mile)	Status:	
4	GIUSTO PROPERTY 98 OCEAN AVE SAN FRANCISCO, CA 94112	0.33 MI W		x	x			No Records Found		Caller	
4	HAYES PARK LAUNDRY 915 CAYUGA AVE SAN FRANCISCO, CA 94112	5353920 0.35 MI SW			x			SITES IN THE SURROUNDING AREA ((ithin 1/8, 1/4 mile)	201202 10120	
	HAYES PARK LAUNDRY 915 CAYUGA AVE	1259820 0.35 MI		x			-	SITES IN THE SOUROONDING AREA (numi 1/0 - 1/4 mile)		
	SAN FRANCISCO, CA 94112 PACIFIC BELL 30 ONONDAGA AVENUE JUNIPER	SW 315197 0.39 MI SW		x	x		•	VISTA JEWISH HOME FOR THE AGED Address*: 302 SILVER SAN FRANCISCO, CA 94112	VISTA ID#: Distance/Direction: Plotted as:	4041851 0.14 MI / NE Point	Map II 1 A
	SAN FRANCISCO, CA 94112 SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile)		ACTS V	B	RSTR 1 BAY PITS		D	STATE UST - State Underground Storage Tank / SRC# 1612 Agency Address: SAME AS ABOVE Underground Tanks: 2 Aboveground Tanks: NOT REPORTED Tanks Removed: NOT REPORTED	EPA/Agency ID:	N/A	
		VISTA ID DISTANCE DIRECTION	CORR TSD SPL	CERC SCL LUST SWLF	DEED NORT CORT TOXIC		GNRT	Tank ID:1UTank StaTank Contents:REPORTED AS "UNKNOWN" BY AGENCYLeak Mon Tank PipTank Age:NOT REPORTEDTank Pip Tank MatTank Size (Units):1500 (GALLONS)Tank MatTank ID:2UTank StaTank Contents:REPORTED AS "UNKNOWN" BY AGENCYLeak Mon Tank StaTank Age:NOT REPORTED AS "UNKNOWN" BY AGENCYLeak Mon Tank PipTank Age:NOT REPORTEDTank MatTank Size (Units):1500 (GALLONS)Tank Mat	itoring: UNKNOWN ng: UNKNOWN erial: BARE STEEL us: ACTIVEAN S itoring: UNKNOWN ng: UNKNOWN	L ERVICE	
	A start is the first of the market							VISTA SHELL	VISTA ID#	1586540	Map II
								Address*: 4298 MISSION ST	Distance/Direction: Plotted as:	O.15 MI / N Point	- 15
							0	SAN FRANCISCO, CA 94112 TATE LUST - State Leaking Underground Storage Tank / SRC 733		10081	1
								Agency Address: SHELL 4298 MISSION ST SAN FRANCISCO, CA 941 NOT AVAILABLE Media Affected: GROUNDWATER	0	Contents: A	



 X = search criteria;
 • = tag-along (beyond search criteria).

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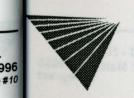
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SITES IN THE SURROUNDING AREA (with	in 1/8 - 1/4 mile) C	ONT.		SITES IN THE S	URROUNDING AREA (within	1/8 - 1/4 mile) CON	т.	
Regional LUST - Regional Leaking Underground Storage Tank SRC# 2732	/ Agency ID:	38-0341	VISTA Address*:	CHEVRON		VISTA ID#: Distance/Direction:	5356238 0.16 MI / NE	
Agency Address: SHELL 4298 MISSION ST	28,28,8,2,2			4285 MISSION ST SAN FRANCISCO, C		Plotted as:	Point	
Tank Status: SAN FRANCISCO, CA			The stand of the s	- State Leaking Underg	round Storage Tank / SRC#	EPA/Agency ID:	N/A	
Discovery Date: APRIL 3, 1990			2733		CAME AS ADOVE			16173
Media Affected: GROUNDWATER			Agency Add		SAME AS ABOVE			19 6 4
Substance: OTHER AUTO FUELS, OIL	S.FLUIDS		Tank Status		NOT AVAILABLE UNKNOWN			115
Leak Cause: STRUCTURAL FAILURE			Media Affect					11000
Leak Source: UNDERGROUND TANK			Substance:		GASOLINE (UNSPECIFIED) UNAVAILABLE			Dista 1
Remedial Action: VENT SOIL			Leak Cause		NOT AVAILABLE			NO VE
Remedial Status 1: REM ACTION TAKEN			Remedial A		LEAK BEING CONFIRMED			ALC: N
Remedial Status 2: NOT AVAILABLE			Remedial S		NOT AVAILABLE			in and
Fields Not Reported: Quantity (Units)			Remedial S			ital Laak Sauma		(19 (d))
ORTESE / SRC# 2298	EPA/Agency ID:	N/A	Fields Not F		Discovery Date, Quantity (Un		20.0504	
Agency Address: SHELL	12			SI - Regional Leaking U	nderground Storage Tank /	Agency ID:	38-0501	
4298 MISSION ST	10		SRC# 2732 Agency Add	lroce'	CHEVRON			
ist Name: SAN FRANCISCO, CA 94 LEAKING TANK	10		Agency Add	11035.	4285 MISSION ST			200
List Name: LEAKING TANK Site ID: INV-ID38-000379			Store Street 1		SAN FRANCISCO, CA			
		the second surfaces	Tank Status		NOT AVAILABLE			and a second
ISTA SHELL OIL #3708	VISTA ID#:	4013798	Media Affec	ted:	UNKNOWN			
Address*: 4298 MISSION	Distance/Directi		Substance:		GASOLINE (UNSPECIFIED)			TATE
4250 101551014	Plotted as:	Point	Leak Cause		UNKNOWN			2723
SAN FRANCISCO, CA 94112			Leak Source		REPORTED AS "UNKNOWN	"BY AGENCY		10312
TATE UST - State Underground Storage Tank / SRC# 1612	EPA/Agency ID:	N/A	Remedial A		NOT AVAILABLE			tris T
Agency Address: SAME AS ABOVE			Remedial St		LEAK BEING CONFIRMED			baal
Underground Tanks: 5			Remedial St		NOT AVAILABLE	A CONTRACTOR OF A		idu8
Aboveground Tanks: NOT REPORTED			Fields Not F	Reported:	Discovery Date, Quantity (Un	its)	Cautan:	Less
Tanks Removed: NOT REPORTED Tank ID: 1U Tank Sta	ACTIVE	IN SERVICE	VISTA	SEAL CAR WASH #3		VISTA ID#.	4013795	
	uo.			4285 MISSION		Distance/Direction:	0.16 MI / NE	
Lean mo	mornig.					Plotted as:	Point	
runn riger				SAN FRANCISCO, CA			Foin	
Tank Size (Units): 10000 (GALLONS) Tank Ma Tank JD: 2U Tank Sta			STATE UST -	State Underground Stor	age Tank / SRC# 1612	EPA/Agency ID:	N/A	
		IN SERVICE	Agency Add		SAME AS ABOVE	And and the second		
Tank Contents: REPORTED AS "UNKNOWN" BY Leak Mo AGENCY Tank Dia			Undergroun		3			
Tank Age: NOT REPORTED TANK PIP			Abovegroun		NOT REPORTED			
Tank Size (Units): 10000 (GALLONS) Tank Ma	erial: FIBERG	LAGO	Tanks Remo		NOT REPORTED	Tipps of Storage	EUST - State Unde	10
Tank ID: 3U Tank Sta	tus: ACTIVE	IN SERVICE	Tank ID:	1U REPORTED AS TUN	Tank Statu		ERVICE	A BUS
Tank Contents: REPORTED AS "UNKNOWN" BY Leak Mo		WN	Tank Conter	AGENCY	Eoun monn	-		and
AGENCY Tank Pin	-	WN	Tank Age:	NOT REPORTED	Tank Pipin			April 1
Tank Age: Tank Ma		LASS	Tank Size (L		Tank Mater	ial: UNKNOWN		(neT)
ank Size (Units): 10000 (GALLONS)	1963	-DTechard:	Tank ID:	20	Tank Statu	S: ACTIVEAN SI	FRVICE	
ank ID: 40 Tank Sta			Tank Conter	ts: REPORTED AS "UN	KNOWN" BY Leak Monit			1212
ank Contents: REPORTED AS "UNKNOWN" BY Leak Mo	-			AGENCY	Ecak month			(110 7)
Tank Age: NOT REPORTED TANK PIP	-		Tank Age:	NOT REPORTED	Tank Piping			1
Tank Age. Tank Ma	erial: UNKNO	WN	Tank Size (U		Tank Mater	ial: UNKNOWN		101
Fank ID: 5U Tank Sta	tue: ACTIVE	IN SERVICE	Tank ID:	3U	Tank Statu	S: ACTIVEAN SE	ERVICE	-
			Tank Conter	Its: UNLEADED GAS	Leak Monit			
Tank Contents: OIL(NOT SPECIFIED) Leak Mo Tank Age: NOT REPORTED Tank Pip			Tank Age:	NOT REPORTED	Tank Piping	g.		and a
lank Ane lank Pin	ina: FIBERG	LAGO	Tank Size (1)					in the
Tank Size (Units): 550 (GALLONS) Tank Ma			Tank Size (U	nits): 10000 (GALLONS)	Tank Mater	ial: UNKNOWN		1/10/10/10



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	SITES IN THE SURROUNDING ARE	A (within 1/8 - 1/4 mile) CONT	г.		SITES IN THE SURROUNDING	G AREA (within	1/8 - 1/4 mile) CO	NT.
VISTA Address*:	GIUSTO SERVICE 4249 MISSION ST SAN FRANCISCO, CA 94112	VISTA ID#: Distance/Direction: Plotted as:	1236649 0.20 MI / NE Point	Tank ID: Tank Contents: Tank Age:	3U REPORTED AS "UNKNOWN" BY AGENCY NOT REPORTED	Tank Status Leak Monito Tank Piping Tank Materi	pring: UNKNOW	N
	UST - Regional Leaking Underground Storage	e Tank / Agency ID:	38-0523	Tank Size (Units):	4000 (GALLONS)			
SRC# 2732 Agency Ad Tank Statu Discovery Media Affe Substance	Is: NOT AVAILABLE Date: MARCH 5, 1992 ected: UNKNOWN		oy Address Stains: a Afreciad: tance: Cause:	Tank ID: Tank Contents: Tank Age: Tank Size (Units): Tank ID: Tank Contents:	4U UNLEADED GAS NOT REPORTED 4000 (GALLONS) 5U UNLEADED GAS	Tank Status Leak Monito Tank Piping Tank Materi Tank Status Leak Monito	cring: UNKNOW UNKNOW al: UNKNOW CONTRACTIVE/IN	N N SERVICE
Leak Caus Leak Sour Remedial	e: OVERFILL/OVER ce: REPORTED AS "	UNKNOWN" BY AGENCY		Tank Age: Tank Size (Units):	NOT REPORTED 6000 (GALLONS)	Tank Piping Tank Materia	: UNKNOW	V
Remedial S Remedial S Fields Not	Status 1: NO ACTION TAKE Status 2: NOT AVAILABLE	EN BY RESPONSIBLE PARTY	n Not Reported out LUST Report 2732	Address*: 4650	ITERPRISES MISSION RANCISCO, CA 94112		VISTA ID#. Distance/Direction Plotted as:	4013829 0.17 MI / S Point
VISTA Address*:	GIUSTO SERVICE 4249 MISSION ST SAN FRANCISCO, CA 94112	VISTA ID#: Distance/Direction: Plotted as:	5715133 0.20 MI / NE Point	STATE UST - State U Agency Address: Underground Tank Aboveground Tank		SABOVE	EPA/Agency ID:	N/A
2733	T - State Leaking Underground Storage Tank		10258	Tanks Removed:	1U NOT REF		ACTIVEAN	SERVICE
Agency Ad Tank Statu Media Affe Substance	IS: NOT AVAILABLE ected: UNKNOWN			Tank Contents: Tank Age: Tank Size (Units):	REPORTED AS "UNKNOWN" BY AGENCY NOT REPORTED 5000 (GALLONS)	Leak Monito Tank Piping Tank Materia	UNKNOW	v v
Leak Caus Remedial A Remedial S Remedial S	with the set of	EN BY RESPONSIBLE PARTY		Tank ID: Tank Contents: Tank Age: Tank Size (Units):	2U REPORTED AS "UNKNOWN" BY AGENCY NOT REPORTED 8000 (GALLONS)	Tank Status: Leak Monito Tank Piping: Tank Materia	UNKNOWN	ı ı
Fields Not VISTA Address*:	GIUSTO AUTO TIRE SERVICE 4249 MISSION	VISTA ID#: Distance/Direction: Plotted as:	4013793 0.20 MI / NE Point	Tank ID: Tank Contents: Tank Age: Tank Size (Units):	3U REPORTED AS "UNKNOWN" BY AGENCY NOT REPORTED 7500 (GALLONS)	Tank Status: Leak Monito Tank Piping: Tank Materia	ring: UNKNOWN	l l
Agency Ad Undergrou		612 EPA/Agency ID:	N/A	Tank ID: Tank Contents: Tank Age: Tank Size (Units):	4U OIL(NOT SPECIFIED) NOT REPORTED 500 (GALLONS)	Tank Status: Leak Monito Tank Piping: Tank Materia	ring: UNKNOWN UNKNOWN	i ibetos
Tanks Ren Tank ID: Tank Cont Tank Age: Tank Size	noved: NOT REPORTED 1U Ta ents: OIL(NOT SPECIFIED) Le NOT REPORTED Ta	nk Status: ACTIVEAN SU ak Monitoring: UNKNOWN nk Piping: UNKNOWN nk Material: BARE STEEL	Contenta: AS	Anna Salatan Art			144 8200	stalon: Status 1: Status 2: Kopochad:
Tank ID: Tank Conto Tank Age: Tank Size	2U Ta ents: REPORTED AS "UNKNOWN" BY Le AGENCY Ta NOT REPORTED Ta	nk Status: ACTIVEAN SE ak Monitoring: UNKNOWN nk Piping: UNKNOWN nk Material: BARE STEEL	ERVICE					



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Map ID 2

ile Status:

MI/SW

SITES IN	I THE SURROUNDING AREA (wit	hin 1/4 - 1/2 mile)			SITES IN THE	SURROUNDING AREA (within	n 1/4 - 1/2 mile) CON	ιт.	
VISTA UNOCAL SERVIC Address*: 1798 ALEMANY I	BLVD	VISTA ID#: Distance/Direction: Plotted as:	439809 0.25 MI / SW Point	Regional L SRC# 2732 Agency A	2	g Underground Storage Tank / GUISTO PROPERTY 98 OCEAN AVE	Agency ID:	38-0162	
SAN FRANCISCO						SAN FRANCISCO, CA			
	derground Storage Tank / SRC#	Agency ID:	10513	Tank Stat		NOT AVAILABLE			Since T
733 Agency Address:	UNOCAL SERVICE STATION			Discovery		JULY 11, 1990 GROUNDWATER			0.06/01/0
	1798 ALEMANY BLVD			Media Affe		GASOLINE (UNSPECIFIED)			NOD OF T
And over y Date: 110 to who were				Leak Caus		STRUCTURAL FAILURE			
Tank Status:				Leak Sour		UNDERGROUND TANK			1,2000
Media Affected:	UNAVAILABLE			Remedial		NO ACTION TAKEN			1,2966
eak Cause:	NOT AVAILABLE			Remedial		PRELIMINARY ASSESSMEN	T		Magni (
Remedial Action:	NO ACTION TAKEN BY RESP			Remedial		NOT AVAILABLE	pare bi groomerio		00200
Remedial Status 1:		ONSIDLE PARTY			Reported:	Quantity (Units)			1000
Remedial Status 2:	NOT AVAILABLE Discovery Date, Substance, Q	uantity (I Inite) I ask Saure			SRC# 2298	County (Onits)			
Fields Not Reported:				Agency Ag		GIUSTO PROPERTY	EPA/Agency ID:	N/A	
RC# 2732	ng Underground Storage Tank /	Agency ID:	38-0653			98 OCEAN AVE SAN FRANCISCO, CA			one a
Agency Address:	UNOCAL SVC STA #1063 1798 ALEMANY BLVD SAN FRANCISCO, CA 94112			List Name Site ID:	·	LEAKING TANK INV-ID38-000203			172 2
Tank Status:	NOT AVAILABLE								12223
Media Affected:	UNKNOWN			VISTA	HAYES PARK LAU	NDRY	VISTA ID#	5353920	
Leak Cause:	UNAVAILABLE			Address*:	915 CAYUGA AVE		Distance/Direction:	0.35 MI / SW	
Remedial Action:	NOT AVAILABLE			- 140 - 24 -	SAN FRANCISCO,	CA 94112	Plotted as:	Point	
Remedial Status 1:	NO ACTION TAKEN BY RESP	PONSIBLE PARTY	r	CORTESE /	SRC# 2298		EPA/Agency ID:	N/A	
Remedial Status 2:	NOT AVAILABLE			Agency Ad	Idress:	SAME AS ABOVE	Le rongeney iD.		
Fields Not Reported:	Discovery Date, Substance, Q	uantity (Units), Leak Source	e diamo sua	List Name:		LEAKING TANK			Same 1
	NTV	VISTA ID#:	1595176	Site ID:		INV-ID38-000492			Remo
	K T	Distance/Direction:	0.33 MI / W	VISTA	HAVES DADIELAU	NDDV		and the second second	NO BO
JU OCLAN AVE		Plotted as:	Point	Address*:	HAYES PARK LAU	NDRY	VISTA ID#:	1259820	N
SAN FRANCISCO					915 CAYUGA AVE		Distance/Direction:	0.35 MI / SW	
	derground Storage Tank / SRC#	EPA/Agency ID:	N/A	TATELLIO	SAN FRANCISCO,	CA 94112	Plotted as:	Point	
733	GIUSTO PROPERTY			2733	I - State Leaking Under	ground Storage Tank / SRC#	EPA/Agency ID:	N/A	
Agency Address:	98 OCEAN AVE			Agency Ad	droce:	SAME AS ABOVE	$\mathcal{L} = \{ f_{i}, j_{i}, j_{i}$		
	SAN FRANCISCO, CA			Tank Status				and the second	112
Tank Status:	NOT AVAILABLE			Media Affe		NOT AVAILABLE GROUNDWATER			
Media Affected:	GROUNDWATER			Substance					1.925 P2
Substance:				Leak Cause		DIESEL UNAVAILABLE			
_eak Cause:				Remedial A					
Remedial Action:	NO ACTION TAKEN			Remedial S		EXCAVATE DISPOSE			No. of Land
Remedial Status 1:	PRELIMINARYASSESSMEN	T		Remedial S		REM ACTION PLAN			and the second
Remedial Status 2:	NOT AVAILABLE	The second se		Fields Not I	Reported:	NOT AVAILABLE			
Fields Not Reported:	Discovery Date, Quantity (Unit	ts), Leak Source			toportou.	Discovery Date, Quantity (Units	s), Leak Source		The supplier of



* VISTA address includes enhanced city and ZIP. For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403. Report ID: 100579-001 Version 2.4.1 Date of Report: March 26, 1996 Page #14

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Regional LUST - Regional Leaki SRC# 2732	ng Underground Storage Tank / Agency ID:	38-0479
Agency Address:	HAYES PARK LAUNDRY 915 CAYUGA AVE. SAN FRANCISCO, CA 94112	
Tank Status:	NOT AVAILABLE	
Discovery Date:	JANUARY 12, 1993	
Media Affected:	GROUNDWATER	
Substance:	DIESEL	
Leak Cause:	UNKNOWN	
Leak Source:	REPORTED-AS "UNKNOWN" BY AGENCY	
Remedial Action:	EXCAVATE DISPOSE	
Remedial Status 1:	REM ACTION PLAN	
Remedial Status 2:	NOT AVAILABLE	Charles and a state
Fields Not Reported:	Quantity (Units)	

VISTA	PACIFIC BELL	_	VISTA ID#:	315197	
Address*:	30 ONONDAG	A AVENUE JUNIPER	Distance/Direction:	0.39 MI / SW	
		CO, CA 94112	Plotted as:	Point	SPL
STATE LUS 2733		Underground Storage Tank / SRC#	EPA/Agency ID:	N/A	SRC#: 2826
Agency Ad		PACIFIC BELL 30 ONONDAGA AV SAN FRANCISCO, CA	ANA DATIVIDITY -	NAD CTA	and the second
Tank Statu		NOT AVAILABLE			A CARLENS
Media Affe		GROUNDWATER			000004070
Substance		GASOLINE (UNSPECIFIED)			CORRACTS
Leak Caus		UNAVAILABLE			SRC#: 2685
Remedial A		NO ACTION TAKEN			101 200 Per
Remedial S		PRELIMINARY ASSESSMEN	T		
Remedial S	Status 2:	NOT AVAILABLE			A CONTRACT
Fields Not		Discovery Date, Quantity (Unit			CRCH AND
SRC# 2732		aking Underground Storage Tank /	Agency ID:	38-0229	
Agency Ad		SAME AS ABOVE			RCRA-TSD
Tank Statu	s:	NOT AVAILABLE			SRC#: 2685
Discovery	Date:	OCTOBER 18, 1985			
Media Affe	cted:	GROUNDWATER			
Substance	:	GASOLINE (UNSPECIFIED)			and the states
Leak Caus	e:	STRUCTURAL FAILURE			the stress
Leak Source	ce:	UNDERGROUND TANK			140
Remedial A	Action:	NO ACTION TAKEN			and the second
Remedial S	Status 1:	PRELIMINARY ASSESSMEN	Т		
Remedial S	Status 2:	NOT AVAILABLE			B) DATABASE
Fields Not	Reported:	Quantity (Units)			
CORTESE /	SRC# 2298		EPA/Agency ID:	N/A	CERCLIS
Agency Ad	dress:	PACIFIC BELL 30 ONONDAGA SAN FRANCISCO, CA			SRC#: 2738
		child in the clock, ch			
List Name:		LEAKING TANK			Richters

SITE ASSESSMENT PLUS REPORT

DESCRIPTION OF DATABASES SEARCHED

A) DATABASES SEARCHED TO 1 MILE

NPL

VISTA conducts a database search to identify all sites within 1 mile of your property. The agency release date for NPL was September, 1995. SRC#: 2640

> The National Priorities List (NPL) is the EPA's database of uncontrolled or abandoned hazardous waste sites identified for priority remedial actions under the Superfund program. A site must meet or surpass a predetermined hazard ranking system score, be chosen as a state's top priority site, or meet three specific criteria set jointly by the US Dept of Health and Human Services and the US EPA in order to become an NPL site.

VISTA conducts a database search to identify all sites within 1 mile of your property. The agency release date for Calsites Database: Annual Workplan Sites was January, 1996.

This database is provided by the Cal. Environmental Protection Agency, Dept. of Toxic Substances Control. Annual Work Plan (AWP) sites and sites where Preliminary Endangerment Assessments are a high priority are included.

VISTA conducts a database search to identify all sites within 1 mile of your property. The agency release date for RCRA Corrective Action Sites List was October, 1995.

The EPA maintains this database of RCRA facilities which are undergoing "corrective action". A "corrective action order" is issued pursuant to RCRA Section 3008 (h) when there has been a release of hazardous waste or constituents into the environment from a RCRA facility. Corrective actions may be required beyond the facility's boundary and can be required regardless of when the release occurred, even if it predates RCRA.

VISTA conducts a database search to identify all sites within 1 mile of your property. The agency release date for RCRIS was October, 1995.

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA TSDs are facilities which treat, store and/or dispose of hazardous waste.

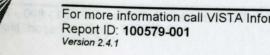
ABASES SEARCHED TO 1/2 MILE

VISTA conducts a database search to identify all sites within 1/2 mile of your property. The agency release date for CERCLIS was December, 1995.

The CERCLIS List contains sites which are either proposed to or on the National Priorities List(NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL. The information on each site includes a history of all pre-remedial, remedial, removal and community relations activiles or events at the site, financial funding information for the events, and unrestricted enforcement activities.



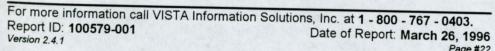
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NFRAP SRC#: 2739	VISTA conducts a database search to identify all sites within 1/2 mile of your property. The agency release date for CERCLIS-NFRAP was December, 1995.	Deed Restrictions SRC#: 1703	VISTA conducts a database search to identify all sites within 1/2 mile of your property. The agency release date for Deed Restriction Properties Report was April, 1994.
	NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly, or the contamination was not serious enough to require Federal Superfund action or NPL consideration.	SKC#. 1705	This database is provided by the Department of Health Services-Land Use and Air Assessment. These are voluntary deed restriction agreements with owners of property who propose building residences, schools, hospitals, or day care centers on property that is "or or within 2,000 feet of a significant disposal of hazardous waste".
Cal Cerclis SRC#: 2462	VISTA conducts a database search to identify all sites within 1/2 mile of your property. The agency release date for Ca Cerclis w/Regional Utility Description was June, 1995. This database is provided by the U.S. Environmental Protection Agency, Region 9. These are	SRC#: 2229	VISTA conducts a database search to identify all sites within 1/2 mile of your property. The agency release date for Summary of Toxic Pits Cleanup Facilities was February, 1995.
	regional utility descriptions for California CERCLIS sites.		This database is provided by the Water Quality Control Board, Division of Loans Grants.
SCL SRC#: 2825	VISTA conducts a database search to identify all sites within 1/2 mile of your property. The agency release date for Calsites Database: All Sites except Annual Workplan Sites (incl. ASPIS) was January, 1996.	North Bay SRC#: 1718	VISTA conducts a database search to identify all sites within 1/2 mile of your property. The agency release date for North Bay County Toxic List-Region #2 Surface Spills wa
	This database is provided by the Department of Toxic Substances Control. These are lower priority than the SPL sites.		April, 1994. This database is provided by the Regional Water Quality Control Board, Region #2.
WLF RC#: 2232	VISTA conducts a database search to identify all sites within 1/2 mile of your property. The agency release date for Ca Solid Waste Information System (SWIS) was March, 1995.	C) DATABASES SEARCHED TO 1/4 MILE	
	This database is provided by the Integrated Waste Management Board.	RCRA-Viols/En SRC#: 2685	VISTA conducts a database search to identify all sites within 1/4 mile of your property. The agency release date for RCRIS was October, 1995.
WMUDS SRC#: 2463	VISTA conducts a database search to identify all sites within 1/2 mile of your property. The agency release date for Waste Management Unit Database System (WMUDS) was June, 1995.		The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage,
	This database is provided by the State Water Resources Control Board. This is used for program tracking and inventory of waste management units. This system contains information from the following eight main databases: Facility, Waste Management Unit,		transportation, treatment or disposal of hazardous waste. RCRA Violators are facilities which have been cited for RCRA Violations at least once since 1980. RCRA Enforcements are enforcement actions taken against RCRA violators.
	SWAT Program Information, SWAT Report Summary Information, Chapter 15 (formerly Subchapter 15), TPCA Program Information, RCRA Program Information, and Closure Information.	UST's SRC#: 1612	VISTA conducts a database search to identify all sites within 1/4 mile of your property. The agency release date for Underground Storage Tank Registrations Database was January, 1994.
LUST SRC#: 2733	VISTA conducts a database search to identify all sites within 1/2 mile of your property. The agency release date for Lust Information System (LUSTIS) was December, 1995.		This database is provided by the State Water Resources Control Board, Office of Underground Storage Tanks.
	This database is provided by the California Environmental Protection Agency.	AST's SRC#: 2824	VISTA conducts a database search to identify all sites within 1/4 mile of your property. The agency release date for Aboveground Storage Tank Database was February, 1996.
LUST RG2 SRC#: 2732	VISTA conducts a database search to identify all sites within 1/2 mile of your property. The agency release date for Region #2-San Francisco Bay Fuel Leaks List was		This database is provided by the State Water Resources Control Board.
	November, 1995.	TRIS SRC#: 2587	VISTA conducts a database search to identify all sites within 1/4 mile of your property. The agency release date for TRIS was May, 1995.
	This database is provided by the Regional Water Quality Control Board, Region #2.	and the second	
CORTESE SRC#: 2298	This database is provided by the Regional Water Quality Control Board, Region #2. VISTA conducts a database search to identify all sites within 1/2 mile of your property. The agency release date for Cortese List-Hazardous Waste Substance Site List was February, 1995.		Section 313 of the Emergency Planning and Community Right-to-Know Act (also known as SARA Title III) of 1986 requires the EPA to establish an inventory of Toxic Chemicals emissions from certain facilities (Toxic Release Inventory System). Facilities subject to this reporting are required to complete a Toxic Chemical Release Form(Form R) for specified





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D) DATABASES SEARCHED TO 1/8 MILE

ERNSVISTA conducts a database search to identify all sites within 1/8 mile of your property.SRC#: 2255The agency release date for ERNS was March, 1995.

The Emergency Response Notification System (ERNS) is a national database used to collect information on reported releases of oil and hazardous substances. The database contains information from spill reports made to federal authorities including the EPA, the US Coast Guard, the National Response Center and the Department of transportation. A search of the database records for the period October 1986 through September 1994 revealed the following information regarding reported spills of oil or hazardous substances in the stated area.

RCRA-LgGenVISTA conducts a database search to identify all sites within 1/8 mile of your property.SRC#: 2685The agency release date for RCRIS was October, 1995.

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Large Generators are facilities which generate at least 1000 kg./month of non-acutely hazardous waste (or 1 kg./month of acutely hazardous waste).

RCRA-SmGen VISTA conducts a database search to identify all sites within 1/8 mile of your property. SRC#: 2685 The agency release date for RCRIS was October, 1995.

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Small and Very Small generators are facilities which generate less than 1000 kg./month of non-acutely hazardous waste.

End of Report



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