ALAMEDA COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH 1131 HARBOR BAY PARKWAY ALAMEDA, CA 94502-6577 PHONE (510) 567-6700

CK 8323 Al 349079 IN 197079

	PHONE (510) 567-6700	110 111-1
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		E PLAN
UNDERGE * * * Complet	ROUND STORAGE TANK CLOSUR to closure plan according to instru	E PLAN ctions * * #0V 17 2015

1,,	Name of Business Madison Park					
	Business Owner or Contact Person (PRINT) Bob Huff					
2.	Site Address 3900 Adeline Street					
	City, State Emeryville	Zip <u>94608</u>	Phone <u>(510)452-2944</u>			
3.	Mailing Address 155 Grand Ave., Suite 1025					
	City, State Oakland, CA	Zip <u>94612</u>	Phone <u>(510)452-2944</u>			
4.	Property Owner <u>Madison Park</u>					
	Business Name (if applicable) Madison Park					
	Address 155 Grand Ave., Suite 1025					
	City, State Oakland, CA	Zip <u>94612</u>	Phone <u>(510)452-2944</u>			
5. Generator name under which tank will be manifested						
	Madison Park					
	EPA I.D. No. under which tank(s) will be manifested CAC002837870					



Alameda County
Department of Environmental Health

1131 Harbor Bay Parkway - Alameda, CA 94502 - (510) 567-6858 Website: <u>www.acgov.org/aceh</u>

PAYMENT RECEIPT

Invoice No.: IN0197079 Account No.: AR0349079 **RECEIPT #:** RP0057681

Print Date: 11/17/2015

Payment Type: CHECK

Invoice Date	Program/ Element	Description	Amount
11/17/15	4124	UST SYSTEM CLOSURE	\$ 1,678.00
11/17/15	9999	PAYMENT (CREDIT)	\$ -1,678.00
		INVOICE BALANCE DUE:	\$ 0.00

To insure an available fund balance, a 14-calendar-day hold will be placed on all checks prior to issuing a permit.

Health permit fees are non-refundable and are non-transferrable to new owners or new locations. In addition, there will be no proration of health permit fees.

Payer's Name: CK 8323 P & D ENVIRONMENTAL

Receipt Issued By: BRYANT, FORREST Issued Date: 11/17/2015

SITE SAFETY PLAN

A.	GENERAL INFORMATION						
	SITE: 3900 Adeline Street						
	LOCATION: 3900 Adeline Street, Emeryville, CA 94608						
	PLAN PREPARED BY: Jay Miller DATE: 11/17/2015						
	PLAN APPROVED BY: July Wing DATE: 11/17/2015						
	PROPOSED DATE OF INVESTIGATION: TBD						
	BACKGROUND REVIEW: Complete: Preliminary:_X						
	DOCUMENTATION/SUMMARY: OVERALL HAZARD: Serious:_ Moderate: Low: X Unknown: X						
В.	SITE/WASTE CHARACTERISTICS						
	WASTE TYPE(S): Liquid: X Solid: X Sludge: X Gas:						
	CHARACTERISTIC(S): Corrosive: Ignitable: X Radioactive: Volatile: X Toxic: X Reactive:_ Unknown: X Other (Name):						
	FACILITY DESCRIPTION:						
	Principle Disposal Method (Type and Location): Liquid has already been pumped from UST and stored in drums. Excavated soil to be placed in a bin on site, pending analytical results. UST to be loaded onto a hazardous waste hauler vehicle and removed to a facility to be cleaned and destroyed, or will be cleaned at the site and removed from the site as scrametal with the rineseate removed as hazardous waste. Unusual Features (Power Lines, Terrain, Utilities, Etc.) Power and telephone lines on sout side of street. EBMUD water mains traverse over the UST. Other utilities as noted by USA markings.						
	STATUS: Active: X Inactive: Unknown:						
	HISTORY (Agency Action, Complaints, Injuries, Etc.): None						

C. HAZARD EVALUATION

PARAMETER: TLV IDLH LEL HEALTH (ppm) (ppm) (%) skin eyes inge inha

See attached MSDS and ATSDR ToxFAQs Sheets for fuel oil.

SPECIAL PRECAUTIONS AND COMMENTS:

Wear eye protection and gloves. Ask smokers to extinguish cigarettes promptly.

No Smoking! WEAR SAFETY GLASSES AND GLOVES WHEN HANDLING DRY ICE. DO NOT STAND BENEATH UST WHEN UST IS LIFTED OUT OF THE GROUND OR LOADED ONTO THE TRUCK. NO PERSONNEL PERMITTED IN UST PIT THAT IS DEEPER THAN 5 FEET DEEP WITHOUT APPROVED SHORING, SLOPING OR BENCHING OF PIT WALLS. FENCE OR BARRIER TO BE PLACED AROUND UST PIT AFTER UST REMOVAL UNTIL UST PIT IS BACKFILLED.

D. <u>SITE SAFETY WORKPLAN</u>

DOCUMENTATION: All site workers shall provide documentation that they have received the appropriate OSHA approved training and participate in appropriate medical surveillance in accordance with 29 CFR 1910.120.

PERIMETER ESTABLISHMENT: Map/Sketch Attached: X Site Secured: X

Perimeter Identified: X Zone(s) of Contamination Identified:

See attached Site Plan.

PERSONAL PROTECTION:

Level of Protection: A:_ B:_ C:_ D:X

Modifications: Be prepared for Level C (organic vapors) if necessary

Surveillance Equipment and Materials:

Instrument

Action Level

PID

300 ppm

SITE PROCEDURES: Excavate UST, inert UST atmosphere using dry ice. Verify UST atmosphere is less than 10% LEL and less than 10% oxygen. Collect soil samples, and collect groundwater sample if groundwater is present in excavation.

DECONTAMINATION PROCEDURES:

Personal: Soap and water wash, clean water rinse.

Equipment: Decontaminate with Alconox, clean water rinse, or steam clean.

FIRST AID: In Command Post at the site.

WORK LIMITATIONS (Time of Day, Weather, Heat/Cold Stress): 7:00 AM to 6:00 PM.

INVESTIGATION-DERIVED MATERIAL DISPOSAL: To be stockpiled at site pending appropriate disposal.

TEAM COMPOSITION:

Team Member

Responsibility

Paul King

Michael Deschenes

Jay Miller

Observation and sample collection Observation and sample collection Observation and sample collection

E. **EMERGENCY INFORMATION**

LOCAL RESOURCES:

Ambulance: 911

(Summit Medical Center)

Hospital: (510) 655-4 (Main number) 370 Hawthorne Ave, Oakland, CA 94609

Poison Control Center: 911

Police: 911

Fire Department: 911 Explosives Unit: 911 Agency Contact: None

SITE RESOURCES:

Water Supply: Yes Telephone: None

Radio: None Other: None

EMERGENCY CONTACT:

Name: Sergio Marquee

Phone Number: (916) 597-8610

EMERGENCY ROUTES: (Give road or other directions; attach map)

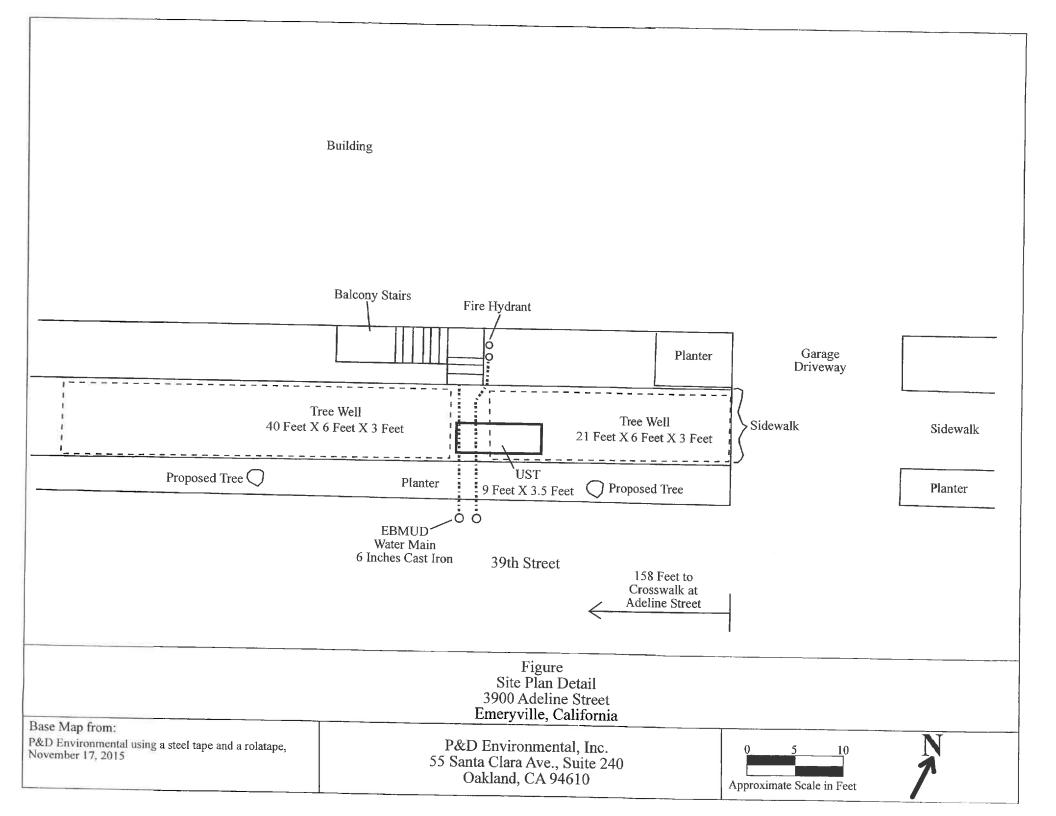
Hospital: See attached map.

SITE SKETCH: (Work Zones, Command Post, Etc.) See attached Site Sketch.

Truck at the site is the command post.

I have reviewed	the	health	and	safety	plan.
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Name	Signature	<u>Date</u>	Company
			-
			4



YOUR TRIP TO:



Summit Medical Center, 370 Hawthorne Ave, Oakland, CA 94609

5 MIN | 1.4 MI

Trip time based on traffic conditions as of 6:55 PM on November 16, 2015. Current Traffic: Heavy



Start out going south on Adeline St toward 39th St.

Then 0.05 miles



Turn slight left onto San Pablo Ave/CA-123.

San Pablo Ave is just past 39th St.

Retro at Home is on the corner.

If you are on Adeline St and reach W MacArthur Blvd you've gone a little too far.

Then 0.03 miles

4

Take the 1st left onto W MacArthur Blvd.

Lanesplitter Pub & Pizza is on the corner.

f If you are on San Pablo Ave and reach 37th St you've gone a little too far.

Then 0.78 miles



Turn right onto Telegraph Ave.

Telegraph Ave is just past 37th St.

Lucky Florists is on the right.

If you reach Latimer Pl you've gone about 0.1 miles too far.

Then 0.35 miles



Turn left onto Hawthorne Ave.

Hawthorne Ave is just past 33rd St.

If you reach 32nd St you've gone a little too far.

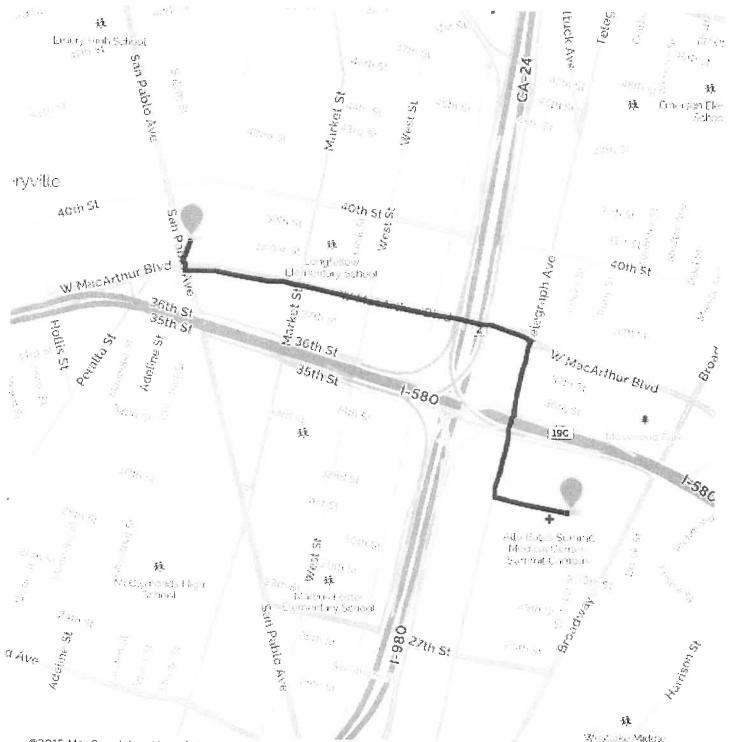
Then 0.17 miles



Summit Medical Center, 370 HAWTHORNE AVE is on the left.

Your destination is just past Summit St.

If you reach Webster St you've gone a little too far.



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COUNTY OF ALAMEDA UNDERGROUND TANK SYSTEM CLOSURE INSPECTION REPORT

For Use By the County of Alameda, Environmental Health

SR0028988					Ti			
Facility Name:	Madison Park		Contrac	tor's name :	P&D Associa	ates/Patriot Environmenta	l Services	
Address: _3900 Adeline	Street City: Er	neryville		Zip: 94608		acos, i du lot Environmente	i bei vices	
Project Contact:Paul	l King Phone No.:510-658-6	916		·				
Tank ID No.	1							_
Size	575 GALLONS							\dashv
Construction Material	steel							\dashv
Single/Double Wall	SW							\dashv
Backfill Type	native					<u> </u>		\dashv
Oxygen <10%	11%							\dashv
LEL <10%	4%							\dashv
Tank Condition	3.5 x 9 ' tank with one hole in the							\dashv
	side approx. 3/4 inch diameter							
	and halfway down. Second hole							
	in bottom and at the end near the							
	seam.						.11	
Soil/Groundwater	Soil next to and immediately							\dashv
Condition	below tank appeared black but							
	was brown and no odor at 9 feet.							
0.00	No groundwater encountered.							
Soil Sample Depth	9 ft bgs							\dashv
Number and	T-1-9.0 soil sample collected	Discolored						┪
Description of	from tank pit center. $PID = 0.0$	soil from		1				
Soil/Groundwater	Top 3 feet of overburden placed	below top 3						
Samples (Indicate Sample Locations on	in container and analyzed.	feet will be						
Site Plan.)		sampled and						
Sile I lan.)		analyzed for					W.	
		disposal.						
Disposition of Tank Cor	ntante. ECI			n				
Tank & Piping Transpo	ort: Shipped on N	Manifort: Y T	ronge out on Manage Car	Piping:	Rinsed/Tested/C	Capped. Rinsate: 🗖 Sh	ipped on Manifest.	
	dence Tape; Shipped on N		ransporter Name Sam	ne as on Applie				
	Stored on Bermed Plastic & Covere		imples Refrigerated; oil Returned to Exca	Piping Samp	Site Plan:	Yes, \square No (If no, exp.	lain why in Comments.)
	a stored on Bormod I lustic de Covere	u, — 50	in Returned to Exca	vation.	Site Plan:	△ Attached.		
Comments/Special Condesting oil.	ditions: No piping observed. Bonnie	e Terra on-site to	o approve tank remo	val. Patriot per	forming work	and PD &Associates. Ta	nk believed to have he	d
Inspector:Barbara Ja	kub	Agend	cy:ACDEH	Date:	11/25/15 Start	Time:1:00_ Stop Tir	me: _2:30_	
Signature of Contractor/A	Authorized Agent:			D	ate:		Page of	