

Addendum #4

Invitation to Bid

Demolition of the Olin Bignall Aquatic Center and Old Middle School

Addendum #4- Issued November 27th, 2023

Bids Due: November 30th, 2023 at 2:00pm December 4th, 2023 at 2:00pm (Extended due date)

This addendum, plus attachments, is hereby made an integral part of the Contract Document to the same extent as though it was originally included therein.

Bidders must acknowledge receipt of all addenda as part of the Bid Submission Packet, Bid Form. Bids that fail to acknowledge all addenda may be considered non responsive and may be rejected.

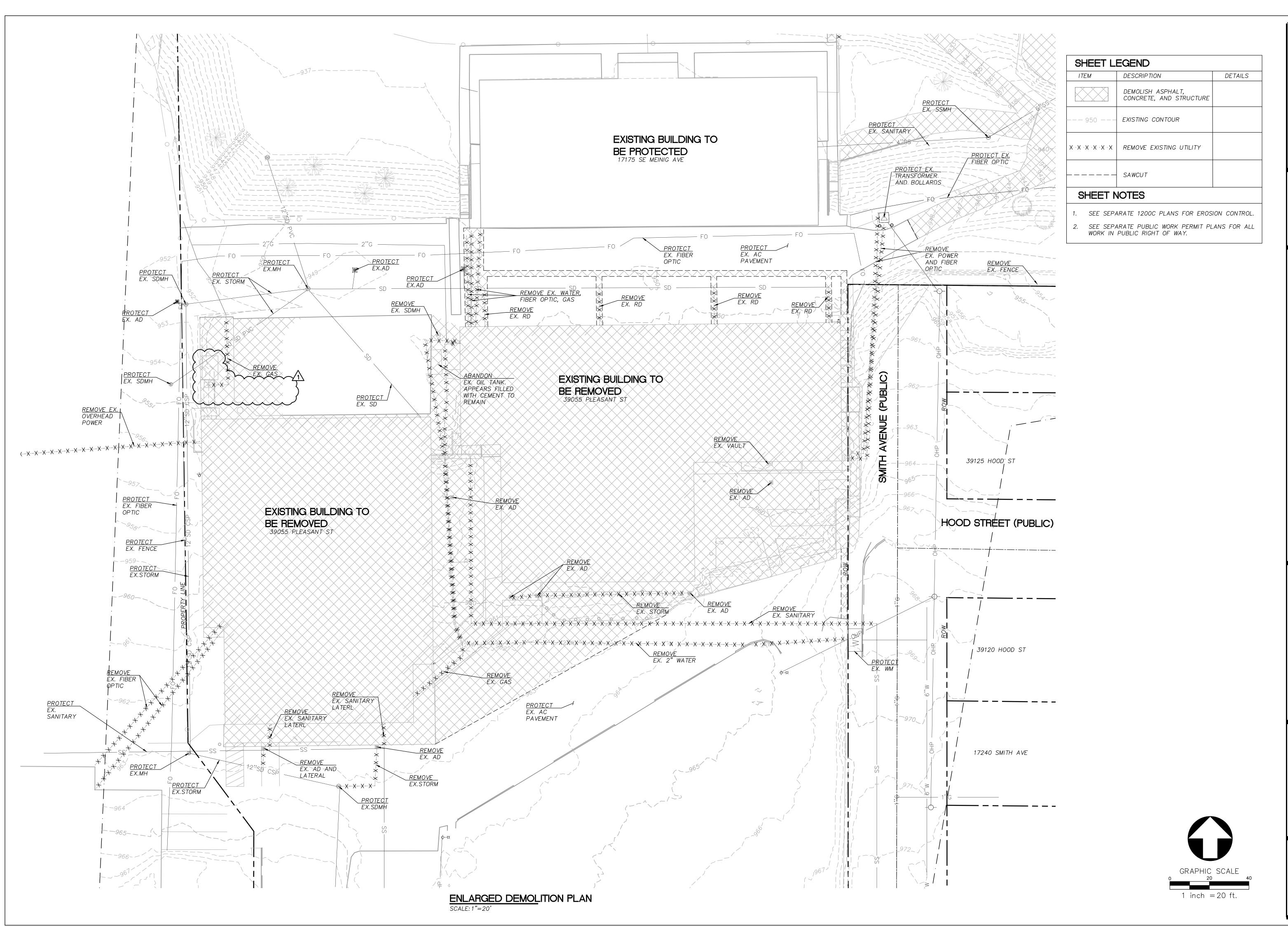
The Invitation to Bid Addendum #4 consists of the following:

- 1. Extended Bid Due Date to Monday, December 4th, 2023 at 2:00pm.
- 2. Revision 1 to sheet NO. C0.51 the Civil Engineering Drawings for the Sandy Community Building Demo
 - a. Sheet No. C0.51 / Removed note "DEMO EX. FUEL, OIL STORAGE TANK"
 - i. Updated drawing attached
- 3. Attached 03-97-0639 UG tank permits and info

This addendum can be found in the Project's shared Google Drive Folder linked here: https://drive.google.com/drive/folders/1NuGhfsiDpZx-K3P0Vlse7Auxuo7T_n0x

City Project Manager:

Rochelle Anderholm-Parsch Parks and Recreation Director 503-489-2157 randerholmparsch@ci.sandy.or.us



Humber Design Group, In





1 11/24/2023 ADDENDUM 4 MCS
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BY:

SHEET NO.

C0.51

DETROI ELIM DEL EACE EODM	k /
PETROLEUM RELEASE FORM	/1/
Please Check All That Apply	K

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C	ONTAMINANTS - IMPACTS		
CONTAMINANTS: UG) UNLEADED GASOLINE LG) LEADED GASOLINE MG) MISC. GASOLINE DS) DIESEL FO) FUEL OIL WO) WASTE OIL LB) LUBRICANT	SV) SOLVENT BF) BUNKER FUEL OP) OTHER PET. DIST. CH) CHEMICAL HO) HEATING OIL UN) UNKNOWN OT) OTHER	MEDIA/IMPACT: SL) SOIL GW) GROUNDWATER SW) SURFACE WATER DW) DRINKING WATER FV) FACILITY (VAPOR FP) FACILITY (FREE PR	R)
	SITE - MANAGEMENT		
RELEASE STOPPED: 8 , 20 , 97 CLEANUP STARTED: 8 , 20 , 97	_ FINAL REQUEST INVOICE DATE: NO FURTHER ACTION: _		
	SOIL - MANAGEMENT		8
SWLA PERMIT NUMBER:	DATE ISSUED:		
AMOUNT OF SOIL (yds 3) TREATED ON SITE: AMOUNT OF SOIL (yds 3) TREATED OFF SITE:		METHOD: AREATION THERMAL BIOLOGICAL OTHER	
AMOUNT OF SOIL (yds 3) DISPOSED OF: FINAL DISPOSITION OF SOIL:	□ ONSITE □ LANDFILL	□ UNTREATED □ ROAD BASE □ OTHER	
NOTES/COMMENTS: 90 ppm Heavy o	il. 413.1		

This Space Provided For Regional Use

GAFFNEY Ingrid

From:

Christopher Sheridan [CSheridan@apexcos.com]

Sent:

Thursday, October 13, 2016 3:38 PM

To:

GAFFNEY Ingrid

Subject:

RE: Cedar Ridge Middle School HOT

Hi Ingrid – I agree it is a little confusing. This site is middle school at 17225 Smith Avenue. The Elementary School and Grade school are separate. One of the confounding issues is that the 1997 work address three tanks - two at the grade school, and one at the middle school (the relevant tank), but has associated all three with the grade/elementary school which is not accurate.

Middle School = 17225 Smith Avenue Grade/Elementary School = 38955 Pleasant St.

Hopefully this helps? Let me know if you need anything else.



Christopher Sheridan, R.G.

Project Geologist

Apex Companies, LLC 3015 SW First Avenue Portland, OR 97201

O) 503-924-4704 x1909 M) 503-475-6835

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From: GAFFNEY Ingrid [mailto:ingrid.gaffney@state.or.us]

Sent: Thursday, October 13, 2016 3:03 PM

To: Christopher Sheridan < CSheridan@apexcos.com>

Subject: RE: Cedar Ridge Middle School HOT

Quick question for you -

I got the report and looking at the address it is different than the old report you've included for Sandy Elementary? Is this site Cedar Middle School at 17225 Smith Ave, Sandy or is it Sandy Elementary at 38955 Pleasant St, Sandy? I feel like there is a mix up with the address sites. If Cedar middle school is separate from the elementary school then great, if not then it should be included with the elementary school and is part of the that clean-up site work.

I am not sure why but via our emails I have somehow got this reversed and or confused. I assumed this was a separate address. Help! @

Ingrid Gaffney

Oregon DEQ~NWR Underground Storage Tanks - Heating Oil Tanks 700 NE Multnomah St - Portland OR 97232

From: GAFFNEY Ingrid

Sent: Wednesday, October 05, 2016 3:09 PM

To: 'Christopher Sheridan'

Subject: RE: Cedar Ridge Middle School HOT

So based on this then you need to submit a hard copy of the certification with report and filing fee (\$75) to DEQ. That way we can fully review and hopefully/likely issue a closure letter for the School District.

Does that make sense?

Thanks!

Ingrid Gaffney Oregon DEQ~NWR Underground Storage Tanks - Heating Oil Tanks 700 NE Multnomah St - Portland OR 97232

From: Christopher Sheridan [mailto:CSheridan@apexcos.com]

Sent: Wednesday, October 05, 2016 2:45 PM

To: GAFFNEY Ingrid

Subject: RE: Cedar Ridge Middle School HOT

Hi Ingrid – Below is a link to download a report for an in-situ decommissioning of an underground HOT at the Cedar Ridge Middle School in Sandy, Oregon. We discussed this project a few weeks ago over the phone.

https://apexcos.sharepoint.com/sites/PortlandOR/ layouts/15/guestaccess.aspx?guestaccesstoken=mRp2B45LUTfrqz% 2fwwzh4l0nB6jf%2f6Vl1WRP08Kjj5hc%3d&docid=17b9ee76306be4794b7ce3565425fb96f&rev=1

In summary, the tank was originally decommissioned in 1997 but somehow the paperwork wasn't completed and the case remains open. We recently did a due diligence project at the site that included geophysical survey of the tank and collecting samples at both ends. We did not find any indications of a release. I've included as an attachment, the original 1997 report as well as our recent report. You will notice that the original report investigates three tanks, while our recent work pertains to only one tanks, which we are interested in obtaining an NFA if you feel it warranted.

Please don't hesitate to contact me with any questions or comments. Also – do you need a hardcopy or will a pdf suffice?

Thanks,



Christopher Sheridan, R.G.

Project Geologist

Apex Companies, LLC 3015 SW First Avenue Portland, OR 97201

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From: GAFFNEY Ingrid [mailto:ingrid.gaffney@state.or.us]

Sent: Wednesday, September 7, 2016 11:41 AM

To: Christopher Sheridan < CSheridan@apexcos.com >

Subject: RE: Cedar Ridge Middle School HOT

Alright, we will chat tomorrow.

Ingrid Gaffney

Oregon DEQ~NWR Underground Storage Tanks - Heating Oil Tanks 700 NE Multnomah St - Portland OR 97232

From: Christopher Sheridan [mailto:CSheridan@apexcos.com]

Sent: Wednesday, September 07, 2016 11:33 AM

To: GAFFNEY Ingrid

Subject: Re: Cedar Ridge Middle School HOT

Perfect!



Christopher Sheridan, R.G.

Project Geologist

Apex Companies, LLC 3015 SW First Avenue Portland, OR 97201

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From: GAFFNEY Ingrid < ingrid.gaffney@state.or.us > Sent: Wednesday, September 7, 2016 11:27:21 AM

To: Christopher Sheridan

Subject: RE: Cedar Ridge Middle School HOT

Yes, the meetings usually run until 11:30. Can we say 11:45?

Ingrid Gaffney

Oregon DEQ-NWR Underground Storage Tanks - Heating Oil Tanks 700 NE Multnomah St - Portland OR 97232

From: Christopher Sheridan [mailto:CSheridan@apexcos.com]

Sent: Wednesday, September 07, 2016 11:27 AM

To: GAFFNEY Ingrid

Subject: Re: Cedar Ridge Middle School HOT

Can I call sometime after your meeting?



Christopher Sheridan, R.G.

Project Geologist

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From: GAFFNEY Ingrid <ingrid.gaffney@state.or.us> Sent: Wednesday, September 7, 2016 11:24:57 AM

To: Christopher Sheridan

Subject: RE: Cedar Ridge Middle School HOT

If you were looking for a specific time to discuss over the phone I am free at 8:30. I have a staff meeting at 10

If that is what you were asking for?

Ingrid Gaffney

Oregon DEQ~NWR Underground Storage Tanks - Heating Oil Tanks 700 NE Multnomah St - Portland OR 97232

From: Christopher Sheridan [mailto:CSheridan@apexcos.com]

Sent: Wednesday, September 07, 2016 10:57 AM

To: ingrid.gaffney@state.or.us

Subject: Cedar Ridge Middle School HOT

Hi Ingrid - We are helping the Jim at the school district with this project. Do you have a brief moment tomorrow to discuss?

Thanks,



Christopher Sheridan, R.G.

Project Geologist

Apex Companies, LLC 3015 SW First Avenue Portland, OR 97201

O) 503-924-4704 x1909 M) 503-475-6835

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From: GAFFNEY Ingrid [mailto:ingrid.gaffney@state.or.us]

Sent: Tuesday, September 06, 2016 4:44 PM

To: Jim Seipel (District Office Admin) **Subject:** DEQ HOT Information

Jim,

It was a pleasure to speak with you. Below are a few links to help you in your process.

Information for buyers and sellers:

http://www.deg.state.or.us/lg/tanks/hot/buyingselling.htm

Licensed Service Providers/Contractors:

http://www.deg.state.or.us/lq/pubs/docs/tanks/hot/LicensedServiceProviders.pdf

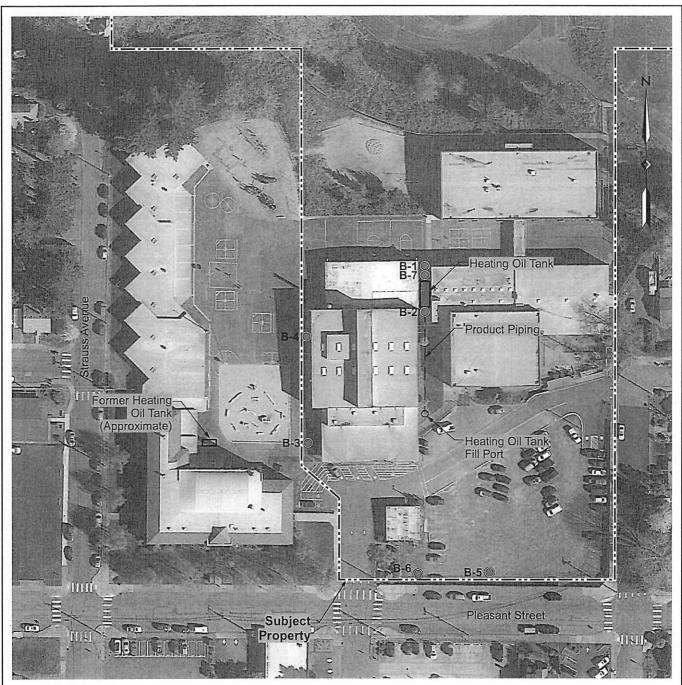
HOT Home Page:

http://www.deg.state.or.us/lg/tanks/hot/index.htm

Thank you,

Ingrid Gaffney

Oregon DEQ-NWR Underground Storage Tanks - Heating Oil Tanks 700 NE Multnomah St - Portland OR 97232



NOTE: Base map prepared from Google Earth Pro Imagery. Aerial dated March 31, 2016.

Legend:

B-1 Exploration Location (Approximate)

0 100 200

Approximate Scale in Feet

Exploration Locations

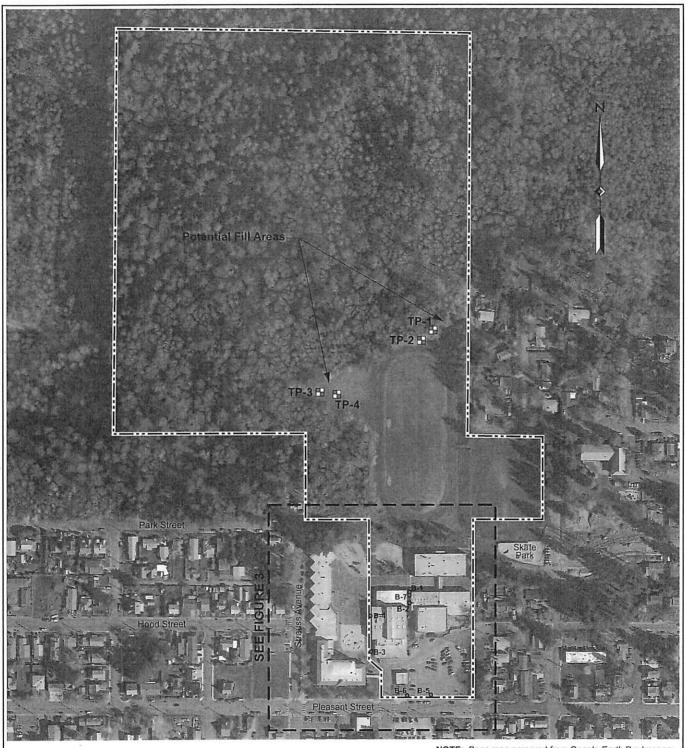
Phase II Environmental Site Assessment Cedar Ridge Middle School Sandy, Oregon



Apex Companies, LLC 3015 SW First Avenue Portland, Oregon 97201 Project Number 2301-00

Figure **3**

July 2016



Legend:

Exploration Location (Approximate) B-1 O

Test Pit Location (Approximate) TP-1 🖽

300 600 Approximate Scale in Feet

NOTE: Base map prepared from Google Earth Pro Imagery. Aerial dated March 31, 2016.

Site Vicinity Plan

Phase II Environmental Site Assessment Cedar Ridge Middle School Sandy, Oregon



Apex Companies, LLC 3015 SW First Avenue Portland, Oregon 97201

Project Number

2301-00

Figure

July 2016

2

03-97-0639

MATRIX REPORT FOR THE DECOMMISSIONING OF A HEATING OIL TANK AT SANDY ELEMENTARY SCHOOL 38955 PLEASANT STREET SANDY, OREGON

by

Paul R. Wittbrodt, Ph. D.

Soil Matrix Cleanup License # 14706

25 August 1997

DEPT OF ENVIRONMENTAL QUALITY

SEP 0 4 1997

NORTHWEST REGION

SITE SUMMARY

This report describes the work performed by ESU, Inc. concerning the heating oil UST decommissioning at the Sandy Elementary School, 38955 Pleasant Street, Sandy, Oregon. Between 20th and 22nd of August 1997 two 10,000 gallon and 0ne 8,000 gallon heating oil USTs were decommissioned in place at the referenced site. The appropriate soil samples were collected and sent to the laboratory for chemical analyses. One sample from one of the tanks showed a detection of heavy oil. The concentration was below all Matrix cleanup levels, so the soil was allowed to remain in place.

SOIL SAMPLING

Soil samples were taken from the bottom of the excavation below the ends of the tanks and sent for laboratory analysis of total petroleum hydrocarbons. A rotary drill was used to penetrate to a depth of seven feet. Each soil sample was then collected at 10-11 feet using a hand auger. All laboratory samples were collected by filling 4 oz. laboratory cleaned, glass jars with teflon sealing lids. The jars were filled as full as possible to limit the amount of headspace.

ANALYTICAL METHODS

The soil from the excavation was analyzed for Total Petroleum Hydrocarbons -Hydrocarbon Identification via GC/FID per Oregon DEQ Method TPH-HCID and for Total Petroleum Hydrocarbons - via GC/FID per Oregon DEQ Method TPH 418.1m. The analyses were performed by Wy'East Environmental Sciences, Inc. of Portland, Oregon. Results of the soil sample analyses are shown in the following table.

Analytical Results Sandy Elementary School Sandy, Oregon						
Sample ID	TPH-HCID	TPH-418.1				
SES-T1-E	ND	NA				
SES-T1-W	ND	NA				
SES-T2-N	ND	NA				
SES-T2-S	Heavy Oil	90				
SES-T3-N	ND	NA				
SES-T3-S	ND	NA				
NA = Not Analyze	d					
ND = Not Detected	1					
Results given in pa	rts per million					

DISCUSSION

The above referenced site was listed as a Level 2 Matrix site with a Matrix score of 27 (see attached Matrix score sheet). The one sample where petroleum was detected at 90 ppm heavy oil was well below the Matrix Cleanup Level. The DEQ (Andree Pollock) was notified of the detected hydrocarbons and the site was issued release number 03-97-0639. Because the contamination was below the Matrix level, the soil was allowed to remain in place. The tanks were decommissioned in place by filling with a sand-concrete slurry mix.

A copy of this report will be sent to Underground Storage Tank Section, Northwest Region, Oregon Department of Environmental Quality.

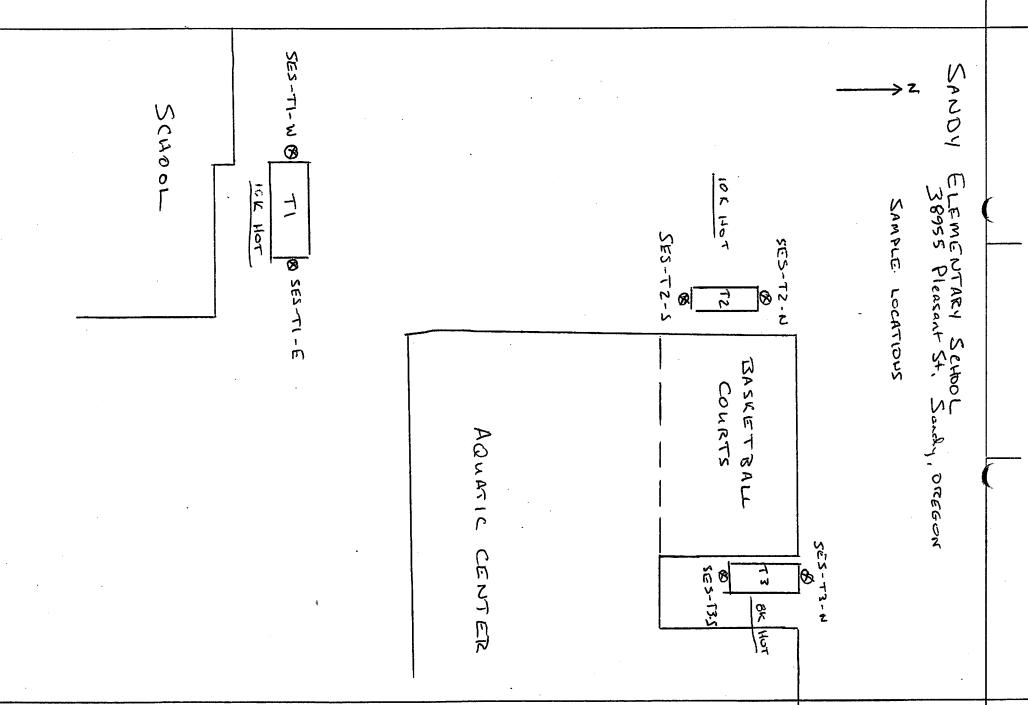
LIMITATIONS

The services described in this report were performed in accordance with generally accepted standards of environmental and geological practice at the time the investigation was performed. No other warranty, expressed or implied, is made. These services were performed consistent with our agreement with our client. This report is solely for the use and information of our client and ODEQ. Any reliance on this report by a third party is at such party's sole risk.

This investigation was conducted solely for the purpose of evaluating environmental conditions of the soil and groundwater with respect to regulated and hazardous substance contamination at the site. No soil engineering or geotechnical implications are stated or should be inferred. Evaluation of the geologic conditions at the site for the purpose of this investigation was made from a limited number of observation points. Subsurface conditions may vary from the data points available.

Opinions and recommendations contained in this report apply to conditions existing when services were performed and are intended for the client, purposes, locations, time frames, and project parameters indicated. We are not responsible for the impacts of any changes in environmental standards, practices, or regulations subsequent to performance of services. We do not warrant the accuracy of information supplied by others, nor the use of segregated portions of this report.

,



MATRIX SCORE SHEET

Facility Name: Sandy Elementary School

	TOTAL SCORE	27
5. Po	Many, near (10) Medium (5) Few, far (1)	5
4. Se	ensitivity of Uppermost Aquifer Sole Source	4
3. Na	Coarse sands, gravels	1
2. M	ean Annual Precipitation > 45 inches	10
1. I	Depth to Groundwater (10) 25 - 50 feet (7) 51 - 100 feet (4) > 100 feet (1)	7

Mat	rix Score	Cleanup Level in ppm TPH			
		Gasoline	Diesel		
Level 1:	> 40 pts.	40	100		
Level 2:	25 - 40 pts.	80	500		
Level 3:	< 25 pts.	130	1000		



Wy 'East Environmental Sciences, Inc.

LABORATORY REPORT

E.S.U 31265 SE Hwy 26 Bldg C Boring OR 97009

PROJECT NAME/SITE:

Sandy Elementarly Sch

REPORT NUMBER:

19747

PROJECT NUMBER:

REPORT DATE:

8-25-97

EXTRACTION DATE:

8-21-97

PAGES:

1 of 1

OREGON DEQ TPH-HCID

Analyte: Petroleum Hydrocarbon Identification (Gasoline, Petroleum, Heavy Oil)

Field ID	Lab ID		Identificatio	Surrogate Recovery (%)	
		Gasoline	Diesel	Heavy Oil	
SES-T1-E	34816	ND	ND	ND	97
SES-T1-W	34817	ND	ND	ND	95
SES-T2-N	34818	ND	ND	ND	119
SES-T2-S	34819	ND	ND	Detected	101
SES-T3-N	34820	ND	ND	ND	126
SES-T3-S	34821	ND	ND	ND	
BLANK	-	ND	ND	ND	-
Reporting Limits (mg/Kg)	-	20	50	50	- ,

Surrogate is Chlorooctane

ND = Not Detected (below reporting limit or detection limit)

OREGON DEQ TPH-418.1 MODIFIED

Analyte: Total Heavy Oils / Diesel Quantification for soil

Field ID	Lab ID	mg/Kg (ppm)
SES-T2-S	34819	90
BLANK	-	ND
Detection Limit	-	10

ND = Not Detected (below reporting limit or detection limit)

Report Number:	19717



Environmental Sciences, Inc.

Research & Laboratory Services

CHAIN OF CUSTODY

2415 SE 11th Ave. • Portland, Oregon 97214 • (503) 231-9320 • FAX (503) 231-9344

PROJECT#	PROJECT	NAME / SITE		STATE	-	PURCHASE ORDE	R #
FROSEOT#		Elementary 5	eton(Oregen			
COMPANY	REPORT	ATTENTION		PHONE NUMBER		FAX NUMBER	
ESU Inc.	PWit	ATTENTION !		665-5255		665-6044	
SAMPLES COLLECTED BY	DATE(S)	COLLECTED		TIME(S) COLLECTE	D	SAMPLES CHILLE	D TO 4° C?
Paul Withbroot	25 Au	97		·			
PRESERVATIVE USED? (HCI, etc.)		/				Regular ⊡	3-5 Days 🚨
FIELD ID	MEDIA	CONTAINER	VOLUME E	TC	ANALYSIS REQU	IRED	LAB ID
SES-TI-E	soil	402 9	1055	TP4.H			34516
SES-TI-W	Soil	4		104 · H	C107		34917
SES-TZ-N	2011	14		TPH - 11	CIDY		14818
SES-TZ-S	Soil	C)		TPH-			74819
5ES-T3-N	Soil	10		TPH-F		•	34520
SES-T3-5	Soil	44		774 - 1			34521
		-					
RELINQUISHED BY	<u> </u>		TE/TIME	RECEIVED BY			DATE / TIME
RELINQUISHED BY	-	DA	ラチ & 25 TE/TIME	RECEIVED BY LAB	1. Chan	8/21197	DATE/TIME
REMARKS				SHIPPED BY			3

Wy'East will return white copy to client with laboratory report and keep yellow copy for files. Client keeps pink copy.

August 25, 1997



DALE DERRY SANDY SCHOOL DISTRICT 17100 BLUFF ROAD SANDY OR 97055

DEPARTMENT OF ENVIRONMENTAL QUALITY

RE:

Sandy Elementary School

File No.: 03-97-0639

NORTHWEST REGION

Dear Mr. Derry:

On August 25, 1997, a release was reported from a petroleum underground storage tank (UST) system at your facility located at 38955 Pleasant Street in Sandy, Oregon. As the responsible party for the facility, you re required to clean up soil, groundwater, surface water and any other media contaminated by the released petroleum according to Oregon Administrative Rule, OAR 340-122-205 through 340-122-360.

An Initial Report Form for UST Cleanup Projects is enclosed, which needs to be completed and returned to this office within twenty (20) days from the date the release was reported. An outline of additional reporting requirements and due dates is also enclosed. A copy of the UST Cleanup regulations will be provided upon request. As the responsible party, you should be aware of what the requirements are, even if you have hired a qualified contractor or consultant to assist you.

Please reference the DEO File Number listed above in all future correspondence and reports.

You may be eligible to receive funds for cleanup through the Oil Heat Commission's Environmental Protection Program. Your consultant may be able to provide you with information about this program or you can contact the Commission at (503) 731-3002.

By law, DEQ is required to recover all cleanup project oversight costs. DEQ oversight begins with the initial site characterization and continues through site closure. Oversight includes activities such as reviewing reports, preparing correspondence, answering technical assistance questions, site inspections, and enforcement actions. You will be receiving an invoice each month for all oversight activities performed to-date.



Dale Derry August 25, 1997 Page Two

DEQ's highest priority for oversight are those sites which pose the greatest hazard to human health, safety and the environment. As a result, many sites with lower environmental priority will not be reviewed in detail or receive a final "No further action" or "closure" letter from DEQ until the higher priority sites are addressed. However, all projects - simple or complex - require at least some oversight. At a minimum, sufficient review of reports and data submitted is conducted to determine the environmental priority of the cleanup project.

For those responsible parties who desire DEQ oversight, regardless of environmental priority, we have developed a Responsible Party Priority Site Program. To receive oversight and more effectively schedule your project, you will be asked to sign an agreement requesting priority review and confirming your agreement to pay DEQ oversight costs in a timely manner.

Not entering into the Agreement does not release you from responsibility for investigation and/or cleanup of the contamination; nor does it mean that you are exempt from paying for DEQ oversight costs. Please be aware that there may be a waiting list for assignment to the next available project manager, and that these projects are assigned on a first come, first served basis.

Please read the attached information on the cost recovery and invoice process. We have also included information about the Responsible Party Priority Site Program and an agreement, if you are interested in expediting review of your project. You may contact the Underground Storage Tank Section at (503) 229-5489 if you have questions about cost recovery.

Thank you for your cooperation and continued efforts to comply with the regulations. If you have any questions about the regulations and/or your cleanup project, please call (503) 229-5263 and ask to speak to the Underground Storage Tank Duty Officer.

Sincerely,

Mitch Scheel Duty Officer

Underground Storage Tanks

Northwest Region

Enclosures

(DERRY: VCB)



Underground Storage Tank Program Facility Summary Report

For Facility 3635 - SANDY ELEMENTARY SCHOOL DISTRICT 46

General Information

Facility ID: 3635 Phone Number: (503)668-5541 Current Cert No:

Facility: SANDY ELEMENTARY SCHOOL DISTRICT 46 Training Date:

Facility Contact: RALPH BRANSON, DISTRICT SAFETY OFFICER

Address: 39065 PLEASANT ST Group Or Area: Training Exempt: N

City, State, Zip: SANDY, OR 97055 Last TCR: 1/1/1900 LUST Facility: NO

County: CLACKAMAS

Region: NWR

No Records Found

Tank Details

Tank ID	Permit #	Tank Status	Age	Gallons Tank Content	EGen	CERCLA	CAS#	Other	Material
1	AKFA	Removed	72	8,000 Diesel	N				
	AKFB	Removed	67	10,000 Diesel	 N			- — — — —	
_	AKFC	Removed	55	10,000 Diesel				- — — — —	
-	AKFD	 Removed	 46						

No Contact Records Found

No PMT Records Found No LUST Records Found

No Tank Summary Records Found

For Facility 3635 - SANDY ELEMENTARY SCHOOL DISTRICT 46 As of 5/25/2023 9:37:28 AM

Page 1 of 1

DEQSQL1\PROD Rev. 20140401



Underground Storage Tank Program Facility Summary Report

For Facility 3635 - SANDY ELEMENTARY SCHOOL DISTRICT 46

General Information

Facility ID: 3635 Phone Number: (503)668-5541 Current Cert No:

Facility: SANDY ELEMENTARY SCHOOL DISTRICT 46 Training Date:

Facility Contact: RALPH BRANSON, DISTRICT SAFETY OFFICER

Address: 39065 PLEASANT ST Group Or Area: Training Exempt: N

City, State, Zip: SANDY, OR 97055 Last TCR: 1/1/1900 LUST Facility: NO

County: CLACKAMAS

Region: NWR

No Records Found

Tank Details

Tank ID	Permit #	Tank Status	Age	Gallons Tank Content	EGen	CERCLA	CAS#	Other	Material
1	AKFA	Removed	72	8,000 Diesel	N				
	AKFB	Removed	67	10,000 Diesel	 N			- — — — —	
_	AKFC	Removed	55	10,000 Diesel				- — — — —	
-	AKFD	 Removed	 46						

No Contact Records Found

No PMT Records Found No LUST Records Found

No Tank Summary Records Found

For Facility 3635 - SANDY ELEMENTARY SCHOOL DISTRICT 46 As of 5/25/2023 9:37:28 AM

Page 1 of 1

DEQSQL1\PROD Rev. 20140401