

AECOM 999 Towng and County Road 7 Orange, CA 92868 www.aecom.com

714.567.2501 tel 714.567.2594 fax

# RECEIVED

By Alameda County Environmental Health 3:41 pm, Jun 24, 2015

June 8, 2015

Karel Detterman Alameda County Environmental Health 1131 Harbor Bay Parkway, Suite 250 Alameda, California 94502-6577

RE: Groundwater Monitoring Well Decommissioning Report Former Sears Auto Center #1058B 2600 Telegraph Avenue Oakland, California 94612 Fuel Leak Case No. RO0000480 GeoTracker Global IDT06019793739

Dear Ms. Detterman:

AECOM (formerly known as URS Corporation), on behalf of the Sears Holdings Management Corporation (Sears), has prepared this letter report to summarize the well decommissioning activities for the former Sears Auto Center at 2600 Telegraph Avenue in Oakland, California (Figure 1). AECOM decommissioned eight onsite groundwater monitoring wells (MW-1 through MW-8), one offsite groundwater monitoring well (MW-9), and one extraction well (EW-1). The destroyed well locations are shown on Figure 2. Well construction details are summarized in Table 1.

## Well Decommissioning Activities

On March 10 and 11, 2015, eight onsite groundwater monitoring wells (MW-1 through MW-8) and one onsite extraction well (EW-1) were destroyed. On May 7, 2015, one offsite groundwater monitoring well (MW-9) located in 26<sup>th</sup> Street was destroyed. Prior to conducting the fieldwork, a permit for the decommissioning of the ten wells was obtained from the Alameda County Public Works Agency (ACPWA). A copy of the ACPWA Water Resources Well Permit is included in Attachment A. The ACPWA was notified at least 5 days prior of the field work as required by the permit. A representative from the ACPWA visited the site during the well decommissioning activities and verbally approved the methodology.

In conformance with the ACPWA permit requirements, the well decommissioning for Wells MW-1 through MW-8 and EW-1 consisted of pressure grouting/sealing of the well using a 95 percent neat cement and 5 percent bentonite clay mixture. The well sealing material was introduced into each well using a tremie pipe. Once the well was filled to the top with grout (and had spilled over the top of the casing), then pressure was applied with the grout pump at 25 psi for at least 5 minutes to force the sealing material through the well screen and into the void spaces of the filter pack. Additional grout was added as necessary. Following the completion of grouting, the well boxes were removed with a jack hammer and the debris was contained in 55-gallon drums. The well locations were topped with concrete.

For offsite Well MW-9, an excavation permit and an obstruction permit were obtained from the City of Oakland in order to close and drill within a lane on 26<sup>th</sup> Street. Copies of the permits are included in Attachment A. Traffic control was utilized per a City of Oakland-approved traffic control plan. Per the well destruction permit, Well MW-9 was "over-drilled" to approximately 5 feet below ground surface using an air knife followed by pressure grouting as described above.



Based on the well construction details, AECOM calculated the volume of the well casing and pore space of the well packing material to determine the amount of grout mixture that would be needed. The sealing material calculations are provided in Attachment B, and summarized in Table 1. During each well destruction, the volume of sealing material used was documented to ensure that the amount generally matched the calculated volume of the well casing and the pore space of the well packing material. As indicated in Table 1, the approximate seal material volume used closely matched/exceeded the calculated volume for each well.

The vault boxes and over-drill wastes generated from the well destruction activities were contained in 55-gallon drums. The wastes were transported offsite on June 4, 2015 for disposal as non-hazardous waste. A copy of the non-hazardous waste manifest is included in Attachment C.

## Closing

We appreciate the Alameda County Environmental Health's regulatory oversight support on this project. Please feel free to contact me at (714) 567-2400 with any questions or comments.

Sincerely,

## **URS** Corporation

Joseph R. Liles, PG, CHG Principal Geologist

## List of Attachments:

Table 1	Well Destruction Grout Volume Summary
Figure 1	Vicinity Map
Figure 2	Plot Plan
Attachment A	Permits
Attachment B	Grout Volume Calculations
Attachment C	Waste Disposal Documentation

cc:

Mr. Michael Olsen, Sears Holdings Management Corporation

Mr. Michael Couvreur, Sears Holdings Management Corporation

Ms. Suk Hee Yoo, 2600 Telegraph Property LLC

# TABLE 1 WELL DESTRUCTION GROUT VOLUME SUMMARY Former Sears Auto Center 2600 Telegraph Avenue Oakland, California

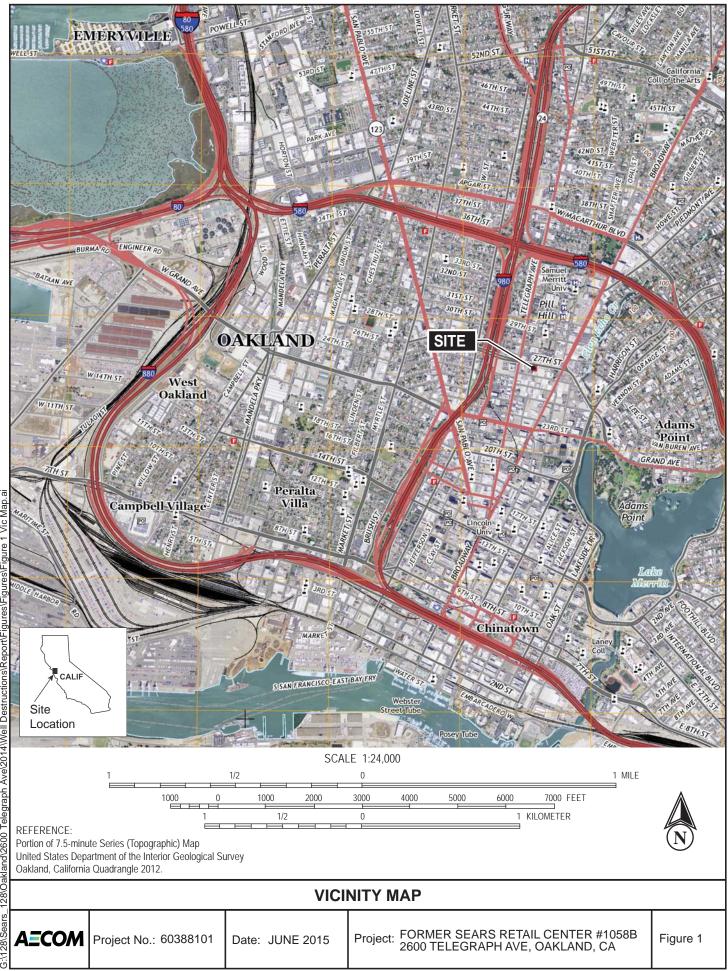
		Well Construction Information <sup>(1)</sup>								
Well Name	Total Depth (feet bgs)	Measured Depth (feet bgs)	Screen Interval (feet)	Casing Diameter (inches)	Borehole Diameter (inches)	Grout Volume <sup>(2)</sup> (gallons)	Actual Grout Volume (gallons)	Surface Condition	Destruction Method	
EW-1	22.7	22.68	10 to 23	4	10	25	23	Asphalt		
MW-01	22	22.02	7 to 22	2	10.5	18	21.5	Apshalt		
MW-02	22	22.16	7 to 22	2	10.5	18	22	Apshalt		
MW-03	25	24.86	10 to 25	2	10.5	19	24	Apshalt	Backfill casing with cement bentonite grout using	
MW-04	23	22.72	8 to 23	2	10.5	18.5	23	Apshalt	tremie pipe; Pressure grout 25 psi for at least 5 minutes; Complete backfill with cement bentonite	
MW-05	25	24.84	10 to 25	2	10.5	19	24	Apshalt	grout; Remove well box and top with concrete	
MW-06	22	22.77	7 to 22	2	8	11.5	12	Apshalt		
MW-07	22	21.92	7 to 22	2	2	11.5	12.5	Apshalt		
MW-08	22	22.68	7 to 22	2	2	11.5	13	Apshalt		
MW-09	20	19.64	7 to 20	2	2	10	16	Apshalt	Backfill casing with cement bentonite grout using tremie pipe; Pressure grout 25 psi for at least 5 minutes; Complete backfill with cement bentonite grout; Remove well box, overdrill top 5 feet, top wi concrete, and asphalt hot patch to match street construction	

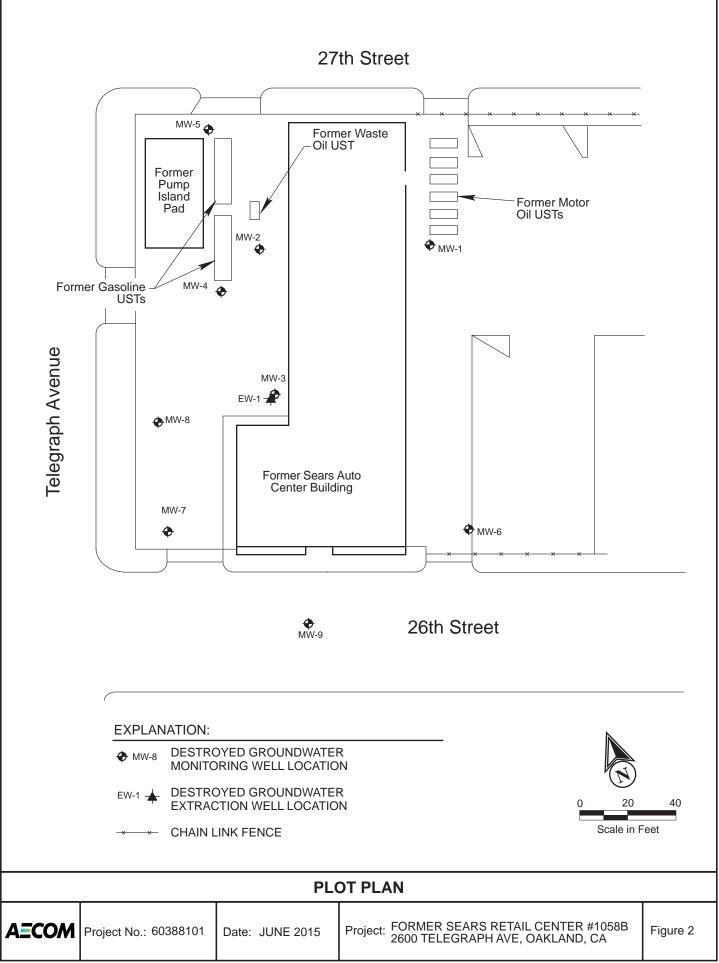
Notes:

1. Well construction information based on field measurements and well construction logs.

2. Grout volumes include sand pack porespace and well casing volume. See Attachment B.

bgs = below ground surface





G:\128\Sears\_128\Oakland\2600 Telegraph Ave\2014\Well Destructions\Report/Figures\Figure 2 Plot Plan.ai

ATTACHMENT A PERMITS

## Alameda County Public Works Agency - Water Resources Well Permit



399 Elmhurst Street Hayward, CA 94544-1395 Telephone: (510)670-6633 Fax:(510)782-1939

Application Approved on: 02/05/2015 By jamesy

Permit Numbers: W2015-0095 to W2015-0104 Permits Valid from 02/17/2015 to 02/18/2015

Application Id: Site Location: Project Start Date: Assigned Inspector:	1422058420515 2600 Telegraph Avenue 02/17/2015 Contact Steve Miller at (510) 670-5517 or stevem@a	City of Project Site:Oakland Completion Date:02/18/2015 @acpwa.org		
Applicant:	AECOM - Michael Haux	<b>Phone:</b> 714-648-2896		
Property Owner:	2020 East First Street, Suite 400, Santa Ana, CA 92 Sukee Yoo (2600 Telegraph Property LLC) 238 Sheridan Road, Oakland, CA 94618	Phone:		
Client:	Bruce Kaye (Sears Roebuck & Co) 3333 Beverly Road, Hoffman Estates, IL 60179	Phone:		

	Total Due:	\$3970.00
Receipt Number: WR2015-0052	Total Amount Paid:	\$3970.00
Payer Name : URS-AECOM	Paid By: CHECK	PAID IN FULL

## **Works Requesting Permits:**

Well Destruction-Monitoring - 10 Wells Driller: National EWP, Inc. - Lic #: 953646 - Method: press

#### Specifications

opecification	15									
Permit #	Issued Date	Expire Date	Owner Well Id	Hole Diam.	Casing Diam.	Seal Depth	Max. Depth	State Well #	Orig. Permit #	DWR #
W2015- 0095	02/05/2015	05/18/2015	EW-1	10.00 in.	4.00 in.	6.00 ft	22.70 ft	1S/4W26G	96399	Logs Only
W2015- 0096	02/05/2015	05/18/2015	MW-1	10.50 in.	2.00 in.	3.50 ft	20.00 ft	1S/4W26G	92601	Logs Only
W2015- 0097	02/05/2015	05/18/2015	MW-2	10.50 in.	2.00 in.	3.50 ft	22.00 ft	1S/4W26G	92601	Logs Only
W2015- 0098	02/05/2015	05/18/2015	MW-3	10.50 in.	2.00 in.	6.00 ft	25.00 ft	1S/4W26G	92601	Logs Only
W2015- 0099	02/05/2015	05/18/2015	MW-4	10.50 in.	2.00 in.	4.00 ft	23.00 ft	1S/4W26G	92601	Logs Only
W2015- 0100	02/05/2015	05/18/2015	MW-5	10.50 in.	2.00 in.	6.00 ft	25.00 ft	1S/4W26G	92601	Logs Only
W2015- 0101	02/05/2015	05/18/2015	MW-6	8.00 in.	2.00 in.	5.00 ft	22.00 ft	1S/4W26G	93668	Logs Only
W2015- 0102	02/05/2015	05/18/2015	MW-7	8.00 in.	2.00 in.	5.00 ft	22.00 ft	1S/4W26G	93668	Logs Only
W2015- 0103	02/05/2015	05/18/2015	MW-8	8.00 in.	2.00 in.	5.00 ft	22.00 ft	1S/4W26G	93668	Logs Only
W2015- 0104	02/05/2015	05/18/2015	MW-9	8.00 in.	2.00 in.	5.00 ft	20.00 ft	1S/4W26G	No Records	Logs Only

## **Specific Work Permit Conditions**

1. Drilling Permit(s) can be voided/ cancelled only in writing. It is the applicant's responsibility to notify Alameda County Public Works Agency, Water Resources Section in writing for an extension or to cancel the drilling permit application. No drilling permit application(s) shall be extended beyond ninety (90) days from the original start date. Applicants may not cancel a drilling permit application after the completion date of the permit issued has passed.

2. Prior to any drilling activities, it shall be the applicant's responsibility to contact and coordinate an Underground

## Work Total: \$3970.00

## Alameda County Public Works Agency - Water Resources Well Permit

Service Alert (USA), obtain encroachment permit(s), excavation permit(s) or any other permits or agreements required for that Federal, State, County or City, and follow all City or County Ordinances. No work shall begin until all the permits and requirements have been approved or obtained. It shall also be the applicants responsibilities to provide to the Cities or to Alameda County an Traffic Safety Plan for any lane closures or detours planned. No work shall begin until all the permits and requirements have been approved or obtained.

3. Compliance with the well-sealing specifications shall not exempt the well-sealing contractor from complying with appropriate State reporting-requirements related to well construction or destruction (Sections 13750 through 13755 (Division 7, Chapter 10, Article 3) of the California Water Code). Contractor must complete State DWR Form 188 and mail original to the Alameda County Public Works Agency, Water Resources Section, within 60 days. Include permit number and site map.

4. Applicant shall submit the copies of the approved encroachment permit to this office within 10 days.

5. Permittee shall assume entire responsibility for all activities and uses under this permit and shall indemnify, defend and save the Alameda County Public Works Agency, its officers, agents, and employees free and harmless from any and all expense, cost and liability in connection with or resulting from the exercise of this Permit including, but not limited to, property damage, personal injury and wrongful death.

6. Applicant shall contact assigned inspector listed on the top of the permit at least five (5) working days prior to starting, once the permit has been approved. Confirm the scheduled date(s) at least 24 hours prior to drilling.

7. Permittee, permittee's contractors, consultants or agents shall be responsible to assure that all material or waters generated during drilling, boring destruction, and/or other activities associated with this Permit will be safely handled, properly managed, and disposed of according to all applicable federal, state, and local statutes regulating such. In no case shall these materials and/or waters be allowed to enter, or potentially enter, on or off-site storm sewers, dry wells, or waterways or be allowed to move off the property where work is being completed.

8. Remove the Christy box or similar structure. Destroy well MW-9 by overdrilling the upper 5 ft. BGS & Tremie Grouting with Cement. After the seal has set, backfill the remaining hole with concrete or compacted material to match existing.

9. Remove the Christy box or similar structure. Destroy all other wells by grouting neat cement with a tremie pipe or pressure grouting (25 psi for 5min.) to the bottom of the well and by filling with neat cement to three (3-5) feet below surface grade. Allow the sealing material to spill over the top of the casing to fill any annular space between casing and soil. After the seal has set, backfill the remaining hole with concrete or compacted material to match existing conditions.

10. Copy of approved drilling permit must be on site at all times. Failure to present or show proof of the approved permit application on site shall result in a fine of \$500.00.

Permits for which no major inspection has been approximately and a second s



CITY OF OAKLAND

## 250 FRANK H. OGAWA PLAZA - 2ND FLOOR - OAKLAND, CA 94612

Planning and Building Department www.oaklandnet.com

PH: 510-238-3891 FAX: 510-238-2263 TDD: 510-238-3254

JOB SITE

Permit No:	A X1500425	Excavation				Filed Date: 2/27/2015
Job Site:	2600 TELEGRAPI	H AVE			Schedule Inspection by	calling and as save
Parcel No:	009 068401100			For SL; X; and CO	GS permits see SPECI	AL NOTE below
District:						- a direction
Project Description	Contact: Jacob V APPLICATION &	Vilcox, 510 394-208 FEE PAID 6-3-94 R	ll MW-9 on 26th Street :0. RECORDED 10-9-96 SEA I LIEU OF GRANT DEED.	RS, ROEBUCK & CO SI		
	Name	Applicant	Address		Phone	License #
Owner:	SEARS, ROEBUCK & CO.				8472865530	
Contractor- Employee:	NATIONAL E W P INC	х	630 LINCOLN AVEN	JE WOODLAND, CA	(530) 668-4080	953646
PERMIT DETAILS	Building/Public Infras	structure/Excavati	ion/NA			
General Informat Excavation Type: Date Street Last R Worker's Compen Worker's Compen Key Dates Approximate Start Approximate End	Private Party esurfaced: isation Company Name: sation Policy #: t Date:	Spe	ecial Paving Detail Require		Tree Removal Holiday Restriction (Nov tion Area (7AM-9AM) And (4F	1 - Jan 1):
TOTAL FEES TO B Application Fee Technology Enhanc			a - Private Party Type	\$309.00 Re	cords Management Fee	\$36.10
Plans Checked By		Date		Permit Issued By	9	Date 2.27
				Finalized By		Date
• For			SPECIAL NOTE INSPECTION prior valid 90 days; CG	to start: 510-23	8-3651 or visit 4th Fl 0 days	LOOR.

Permits for which no major inspection has been approved within 180 days shall expire by limitation. No refund more than 180 days after expiration or final.



Permit No: X1500425

Parcel No: 009 068401100

#### LICENSED CONTRACTOR'S DECLARATION

I hereby affirm under penalty of perjury that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

#### CONSTRUCTION LENDING AGENCY DECLARATION

I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Section 8172, Civil Code).

#### WORKERS' COMPENSATION DECLARATION

WARNING:FAILURETOSECUREWORKERS'COMPENSATIONCOVERAGEISUNLAWFUL,ANDSHALLSUBJECTANEMPLOYERTOCRIMINALPENALTIESANDCIVILFINESUPTOONEHUNDREDTHOUSANDDOLLARS(\$100,000),INADDITIONTOTHECOSTOFCOMPENSATION,DAMAGESASPROVIDEDFORINSECTION3706OFTHE LABOR CODE, INTEREST, AND ATTORNEY'SFEES.FEES.FEES.FEES.FEES.FEES.

I hereby affirm under penalty of perjury one of the following declarations:

□ I have and will maintain a certificate of consent to self-insure for workers' compensation, issued by the Director of Industrial Relations as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

□ I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

□ I certify that, in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that, if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

#### Job Site: 2600 TELEGRAPH AVE

Page 2 of 2

#### HAZARDOUS MATERIALS DECLARATION

I hereby affirm that the intended occupancy WILL WILL NOTuse, handle or store any hazardous, or acutely hazardous, materials. (Checking "WILL" acknowledges that Sections 25505, 25533, and 25534 of the Health and Safety Code, as well as filing instructions were made available to you).

I HEREBY CERTIFY THE FOLLOWING: That I have read this document; that the above information is correct; and that I have truthfully affirmed all applicable declarations contained in this document. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I hereby agree to save, defend, indemnify and keep harmless the City of Oakland and its officials, officers, employees, representatives, agents, and volunteers from all actions, claims, demands, litigation, or proceedings, including those for attorneys' fees, against the City in consequence of the granting of this permitor from the use or occupancy of the public right-of-way, public easement, or any sidewalk, street or sub-sidewalk or otherwise by virtue thereof, and will in all things strictly comply with the conditions under which this permit is granted I further certify that I am the owner of the property involved in this permit or that I am fully authorized by the owner to access the property and perform the work authorized by this permit.

Name \_\_\_\_\_

Signature

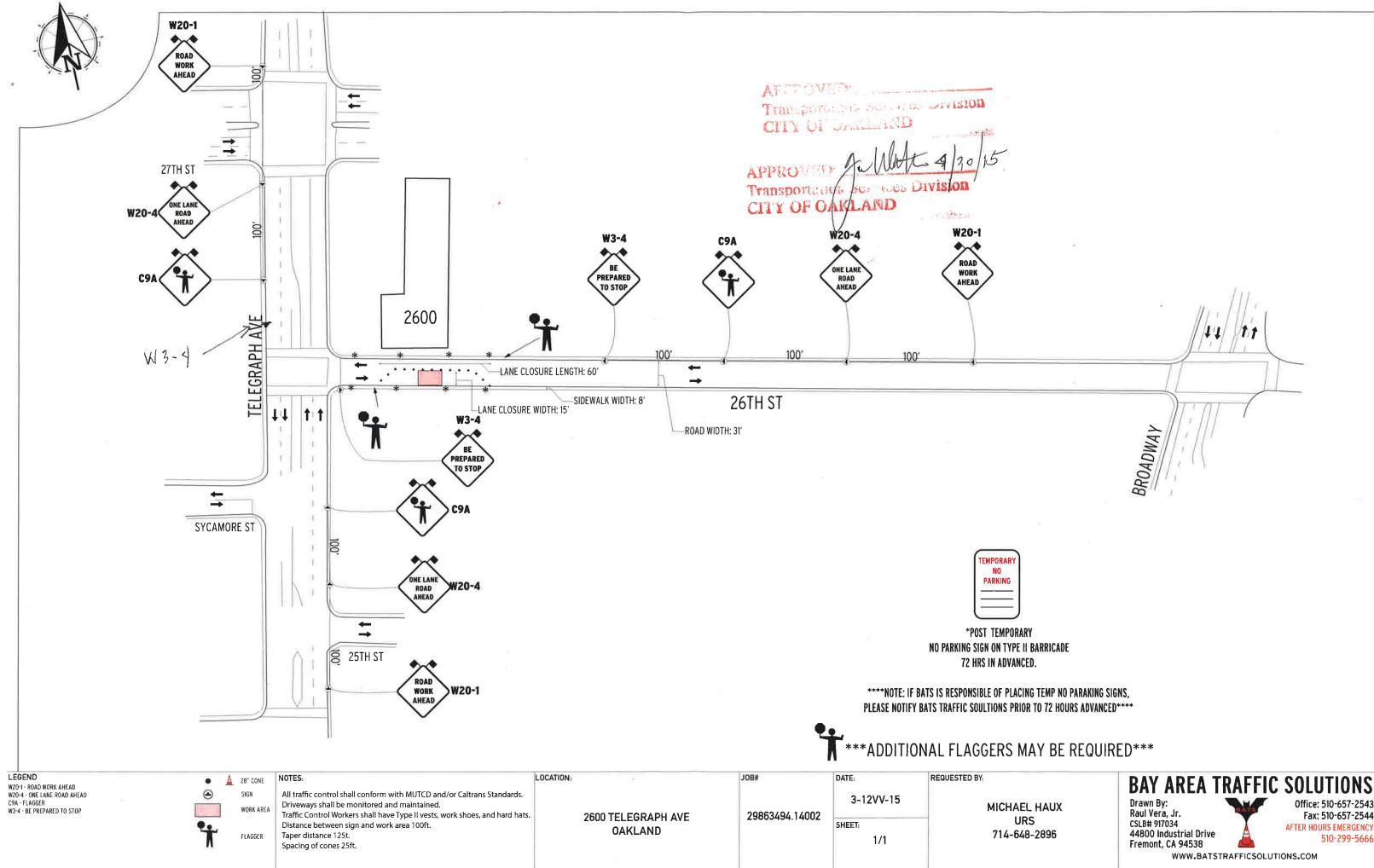
□ Contractor, or □ Contractor's Agent

Date

1、二、自己 金融市门

1. B.

NOTICE: No activities related to the approved work, including storage/use of materials, is allowed within the public right-of-way without an encroachment permit. Dust control measures shall be used throughout all phases of construction.



Office: 510-657-2543

Fax: 510-657-2544 AFTER HOURS EMERGENCY 510-299-5666

## SPECIAL PROVISION 7-10.1 TRAFFIC REQUIREMENTS

Project Name: Project Number: <u>TSD-15-0077</u> Reviewed By: <u>Jwatson</u> Date: 4/30/2015\_ Permit good from\_\_\_5/7/2015\_ to\_\_\_\_5/7/2015\_\_\_

# ADD NEW SUBSECTION TO READ: <u>SP 7-10.1.4 Vehicular Traffic</u>

Attention is directed to Section 7-10. Public Convenience and Safety, of the City of Oakland Standard Specification for Public Works Construction, 2006 Edition (Include this paragraph for p-jobs, excavation permits or obstruction permits).

The Contractor shall conduct its work in such a manner as to provide public convenience and safety and according to the provisions in this subsection. The provisions shall not be modified or altered without written approval from the Engineer.

Standard traffic control devices shall be placed at the construction zone according to the latest edition of the <u>Work Area</u> <u>Traffic Control Handbook</u> or <u>Manual on Uniform Traffic Control Devices (MUTCD)</u>, <u>Chapter 6</u> – "Traffic Controls for Construction and Maintenance Work Zone," or as directed by the Engineer.

All trenches and excavations in any public street or roadway shall be back filled and opened to traffic, or covered with suitable steel plates securely placed and opened to traffic at all times except during actual construction operations unless otherwise permitted by the Engineer.

Each section of work shall be completed or temporarily paved and open to traffic in not more than 5 days after commencing work unless otherwise permitted in writing by the Engineer.

at all times for pedestrian use. Pedestrian barricades, shelter, and detour signs per Caltrans standards may be required.

Where construction encroaches into the sidewalk area, a minimum of 5 ½ feet of unobstructed sidewalk shall be maintained The contractor shall conduct its operation in such a manner as to leave the following traffic lanes unobstructed and in a condition satisfactory for vehicular travel during the Obstruction Period. At all times traffic lanes will be restricted and reopened to travel. Emergency access shall be provided at all times.

Street Name Limits	Obstruction	North	South	East	West	
	Period	Bound	Bound	Bound	Bound	
26 <sup>th</sup> Street between Telegraph Ave and Broadway	Mon. – Fri. 8AM – 4PM	N/A	N/A	One 12' lane open minimum	N/A	

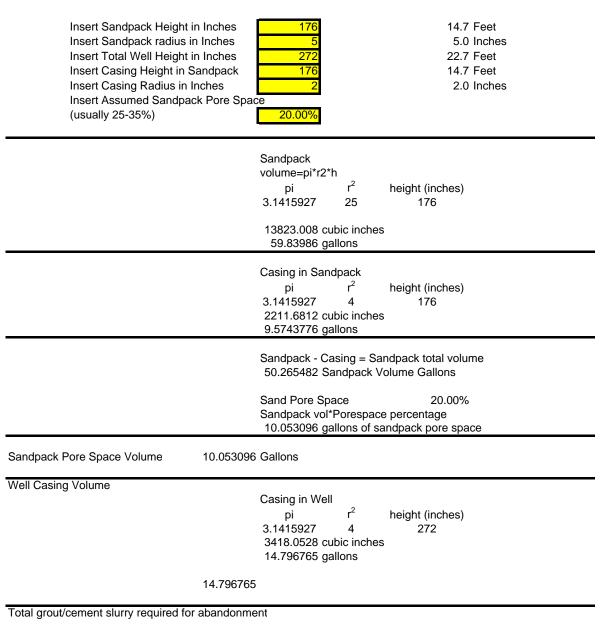
## The Contractor Shall Also include all check item:

- 1. Design a construction traffic control plan and submit (2) copies to the Engineer for approval prior to starting any work.
- 2. Replace all signs, pavement markings, and traffic detector loops damaged or removed due to construction within <u>3</u> days of completion of work or the final pavement lift.
- 3. Provide advance notice to Oakland Police at (510) 777-3333 (24-hrs) and Oakland Fire at (510) 238-3331 (2-rhs) when a single lane of traffic or less is provided on any street.
- 4. X Provide 72-hour advance notice to AC Transit at (510) 891-4909 when affecting a bus stop.
- 5. Ker Caltrans roadways, ramps, or maintained facilities, the Contractor shall obtain appropriate permits and notify the Traffic Management Center 24 hours in advance of any work.
- 6. SFlagger control is required. Certified Flagger is required.
- 7. Dedestrian walkway by K-rail, Canopy or Plywood is required. (See detour plan)
- 8. X Pedestrian traffic shall be maintained and guided through the project at all times.
- 9. X Provide advance notice to Business and Residence within 72-hours.
- 10. Allow all traffic movement at intersection.

Nothing specified herein shall prohibit emergency work and/or repair necessary to ensure public health and safety.

ATTACHMENT B GROUT VOLUME CALCULATIONS

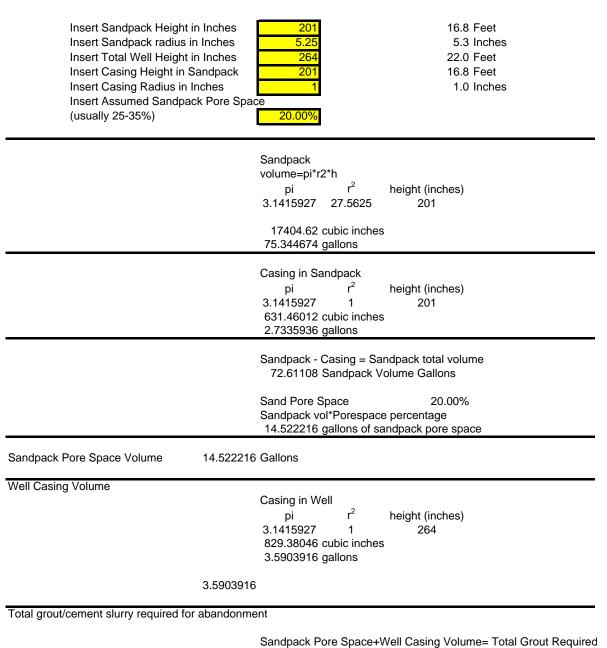
## Pressure Grout Well Abandonment for EW-1 Slurry Calculations



Sandpack Pore Space+Well Casing Volume= Total Grout Required 24.849862 Gallons

24.849862 Gallons Required to Fill Well Casing and Pore Space 3.3224265 Cubic Feet

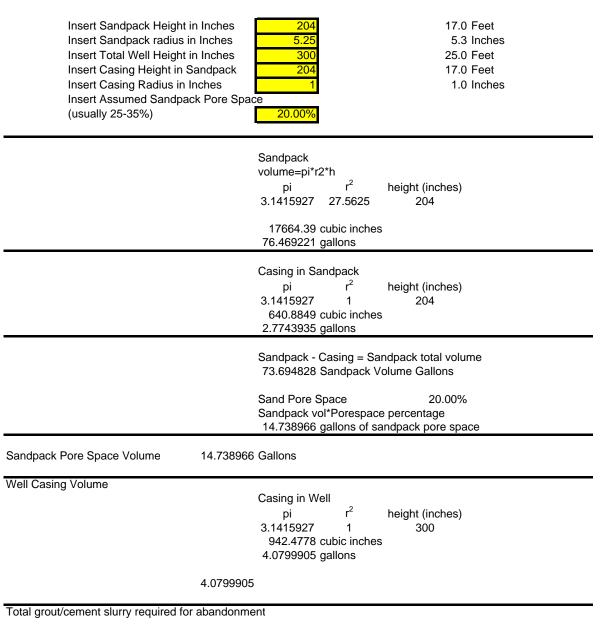
## Pressure Grout Well Destruction for MW-1& 2 Slurry Calculations



18.112608 Gallons

# 18.112608 Gallons Required to Fill Well Casing and Pore Space 2.4216556 Cubic Feet

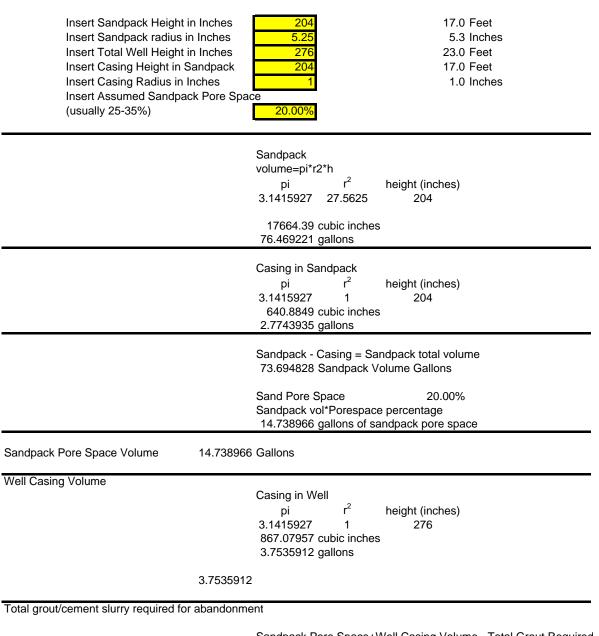
## Pressure Grout Well Destruction for MW-3 & 5 Slurry Calculations



Sandpack Pore Space+Well Casing Volume= Total Grout Required 18.818956 Gallons

18.818956 Gallons Required to Fill Well Casing and Pore Space 2.5160944 Cubic Feet

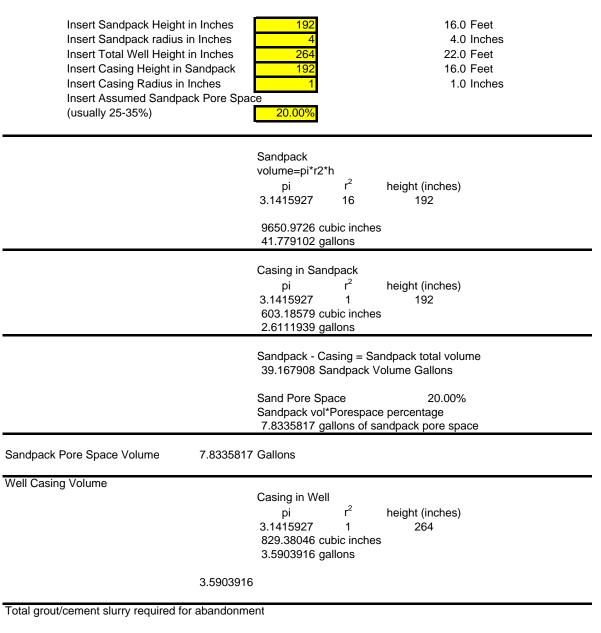
## Pressure Grout Well Destruction for MW-4 Slurry Calculations



Sandpack Pore Space+Well Casing Volume= Total Grout Required 18.492557 Gallons

18.492557 Gallons Required to Fill Well Casing and Pore Space 2.4724548 Cubic Feet

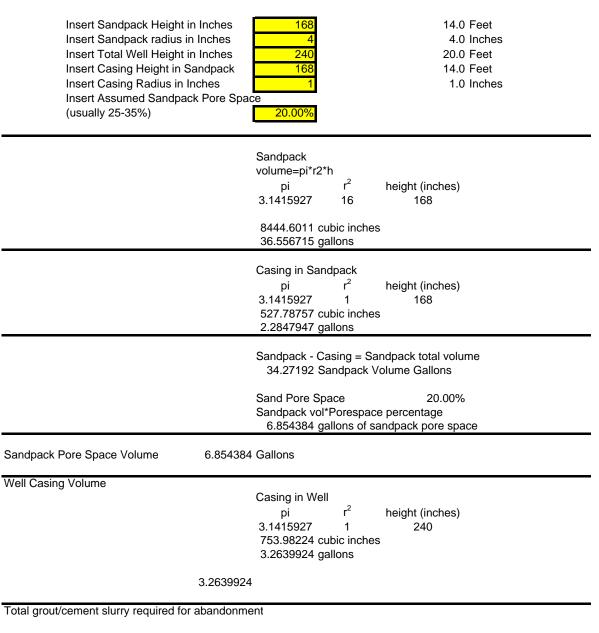
## Pressure Grout Well Destruction for MW-6,7,8 Slurry Calculations



Sandpack Pore Space+Well Casing Volume= Total Grout Required 11.423973 Gallons

11.423973 Gallons Required to Fill Well Casing and Pore Space 1.5273852 Cubic Feet

## Pressure Grout Well Destruction for MW-9 Slurry Calculations



Sandpack Pore Space+Well Casing Volume= Total Grout Required 10.118376 Gallons

10.118376 Gallons Required to Fill Well Casing and Pore Space 1.3528269 Cubic Feet

ATTACHMENT C WASTE DISPOSAL DOCUMENTATION

	()					2.5			
*	NON-HAZARDOUS	1. Generator ID Number	2. Page 1 of	3. Emergency Resp	onse Phone	4. Waste Ti	racking Nu	mber	
T	5. Generator's Name and Mailin	Address	1	1-800-424 Generator's Site Add		than mailing addre		42858-N	-
	0	AVE TELEGENH AU	6						
	Oakland CA 94	612	 ]						
	Generator's Phone: 900 6. Transporter 1 Company Nan	1 577-4557 he				U.S. EPA ID	Number		
	Environmental 7. Transporter 2 Company Nam	Logistics, Inc.				U.S. EPA ID		0217513	2
L	8. Designated Facility Name an Filter Recycling	U.S. EPA ID	Number						
	180 W. Monte Av	√enue							
Ľ	Bloomington CA Facility's Phone: 909					LCA	рвв	2444481	
	9. Waste Shipping Name	e and Description		10. C No.	Containers Type	11. Total Quantity	12. Unit Wt./Vol.		
l E	<sup>1.</sup> Non-Hazardo	ous Waste Solid (Asphalt	, Soil and Concrete Mixture	e)					
RATO				006		2400	Р		
GENERATOR	2.								
	3.				-				
	4.								
1								L (n L) and a	
	13. Special Handling Instruction								
	1)Asphalt, Soil :	and Concrete Mixture -	N15060901			WC	) # 428	58-N	
ŀ									
L		79×22	>						
	14. GENERATOR'S/OFFEROM	R'S CERTIFICATION: I hereby declar	e that the contents of this consignment a condition for transport according to appli	are fully and accurately cable international and	y described abov	e by the proper sh mental regulations	hipping nam	e, and are classified, packaged,	
	Generator's/Offeror's Printed/T	yped Name On Behalf		gnature	10.	/ ~			əar
V	15. International Shipments			Jui	ier	n		06 02 20	25
INT'L	Transporter Signature (for expo	Import to U.S.	Export from		of entry/exit: leaving U.S.:				-
TER	16. Transporter Acknowledgme Transporter 1 Printed/Typed N	ent of Receipt of Materials	Si	gnature		N		Month Day Ye	ear
POR	Alberto	Sanchez			24	$\sum$		06 04 11	_
TRANSPORTER	Transporter 2 Printed/Typed Na	ame	Si	gnature C		$\bigcirc$		Month Day Ye	ear
F	17. Discrepancy								
Î	17a. Discrepancy Indication Sp	ace Quantity	Птуре	Residue		Partial Re	jection	Full Rejection	
L		·		Manifest Refere	nce Number:				
È	17b. Alternate Facility (or Gene	arator)		Mannost holere	ite number.	U.S. EPA ID	Number		
DESIGNATED FACILITY	Facility's Phone:					Ť			
LED	17c. Signature of Alternate Fac	ility (or Generator)						Month Day Ye	ear
IGNA				_		-	_		
DES									
	19. Decimpeted Facility Oc			the potent in these set		1.1	0		10
	18. Designated Facility Owner Printed/Typed Name	or Operator: Certification of receipt of	materials covered by the manifest exce	phatue and in Item 17		0	$\hat{\boldsymbol{h}}_{\cdot}$	Month Day Ye	ear
۲	5	a an th	ICK	Olla	KTT	MC	L	1611611	2
169	9-BLC-O 5 11977 (Rev	. 9/09)				DESIGNAT	ED FAC	ILITY TO GENERAT	OF

a contraction of the

(A) (A)

.....