



RECEIVED

2:55 pm, Aug 16, 2010

Alameda County
Environmental Health

Ms. Carmen Santos
U.S. Environmental Protection Agency, Region 9
Mail Code WST-5
75 Hawthorne Street
San Francisco, California 94105

ARCADIS U.S., Inc.
1900 Powell Street 11th Floor
Emeryville, CA 94608
Tel 510.652.4500
Fax 510.652.4906
www.arcadis-us.com

Environmental

Subject:

Implementation of the Toxic Substances Control Act Self-Implementing Cleanup Notification at the Former Pacific Electric Motors Facility, 1009 66th Avenue, Oakland, California

Dear Ms. Santos:

On behalf of College for Certain, LLC (CFC), ARCADIS U.S., Inc. (ARCADIS) has prepared this summary report in accordance with §40 Code of Federal Regulations (CFR) §761.125(c)(5) to describe the implementation of the Toxic Substances Control Act (TSCA) Self-Implementing Cleanup Plan ("the SICP") at the Former Pacific Electric Motors (PEM) Facility located at 1009 66th Avenue in Oakland, California ("the Site"; Figures 1 and 2). The majority of the environmental work conducted was conducted by LFR Inc. (LFR), on behalf of CFC. LFR was purchased by ARCADIS in December 2008 and became fully integrated into ARCADIS in January 2010.

Date: August 12, 2010

Contact:

Ron Goloubow

Phone:

510.596.9550

E-mail:

ron.goloubow@arcadis-us.com

Our ref:

EM009155.0009.00002

The scope of work for the SICP was presented in a letter from LFR to the U.S. Environmental Protection Agency (U.S. EPA), dated October 23, 2009 and prepared for Aspire Public Schools ("Aspire"; LFR 2009b). The SICP addressed the following polychlorinated biphenyl- (PCB-) related issues:

- The demolition of structures and associated infrastructure formerly located on the Site
- The collection and analysis of additional soil samples and samples of the building materials associated with the former warehouses that were demolished in January 2010.
- The remediation (excavation) of four areas of the Site where PCB-affected soil had been identified through soil samples collected at the Site

Imagine the result

The SICP received conditional approval from the U.S. EPA in its letter to Aspire dated November 13, 2009 (“Approval Letter”; U.S.EPA 2009). The conditions provided in the Approval Letter were addressed in a letter transmitted by LFR to the U.S. EPA, dated November 18, 2009. The scope of the SICP was further refined in an e-mail message from representatives of the U.S. EPA to LFR, dated November 25, 2009.

As discussed in conference calls and through the exchange of e-mail messages, the analytical results of confirmation soil samples collected at some locations at the Site during the SICP indicate that PCB-affected soil at concentrations greater than the cleanup criteria of 0.130 milligram per kilogram (mg/kg) is still present at the Site after the SICP was completed. The health risks associated with these “residual concentrations” are presented in Appendix A of this report, and the mitigation plan for this soil is presented in this report. In general, the mitigation measures will include installation of a “TSCA cap” across the surface of the Site and preparation of a deed notification. Both mitigation measures will be in accordance with 40 CFR 761.61(a)(7) and (8), respectively.

The areas of the Site where the excavation of PCB-affected took place are presented on Figure 3. The areas of excavation have been identified as follows:

- PCB-1 and PCB-2 – both located near former catch basins (flat grate inlets) associated with the sewer system that was located inside the former warehouse area (Figure 4)
- PCB-EXC3 – located near a topographic low area that received surface-water drainage in the northern portion of the Site (Figure 5)
- PCB-EXC4 – located north of the topographic low area (PCB-EXC3; Figure 5)
- The northeastern portion of the Site where the excavation of PCB-affected soil previously took place in 1992 (Figure 5)

Excavation areas EXC-PCB1 and EXC-PCB2 are shown in detail on Figure 4; excavation areas EXC-PCB3, EXC-PCB4, and the excavation are located in the northeastern portion of the Site and presented on Figure 5. The scale of these figures accommodates the posting of the analytical results of the soil samples collected after the removal of the PCB-affected soil.

Scope of This Report

This report has been prepared in accordance with 40 CFR 761.125(c)(5) Records, "Requirements for PCB spill cleanup": This report also provides a summary of the procedures used for the demolition of the structures and site features that were removed during demolition activities along with the health risks associated with these "residual concentrations" (Appendix A), and the mitigation plan for this soil.

According to 40 CFR 761.125(c)(5), the responsible party shall document the cleanup with records of decontamination and the records must be maintained for a period of five years. The records and certification shall consist of the following:

- (i) *Identification of the source of the spill, e.g., type of equipment.*

The source of the PCBs in soil at the Site has not been well documented. The source of PCBs in soil at the Site is most likely associated with the operations previously conducted at the Site by PEM. As previously reported, activities conducted at the Site by PEM included manufacturing of specialty magnets, power supplies, and components; and repairing motors, generators, and transformers (LFR 2009a). Documented releases of hazardous materials at the Site by PEM included PCBs; presumably from storing, repairing, and servicing transformers and other electrical equipment.

- (ii) *Estimated or actual date and time of the spill occurrence*

The actual date and time of the spill occurrence(s) at the Site is not documented but is presumed to have taken place when PEM conducted operations at the Site between 1948 and 2001.

- (iii) *The date and time cleanup was completed or terminated (if cleanup was delayed by emergency or adverse weather: the nature and duration of the delay).*

Cleanup activities conducted on behalf of CFC commenced on November 5, 2009 and were deemed completed on August 10, 2010. Significant weather delays were encountered in December 2009, and January, February, and March 2010.

- (iv) *A brief description of the spill location and the nature of the materials contaminated. This information should include whether the*

spill occurred in an outdoor electrical substation, other restricted access location, or in a non-restricted access area.

The areas of PCB-affected soil at the Site that required remediation were identified as follows:

- EXC-PCB1 and EXC-PCB2 – both located near former catch basins (flat grate inlets) that were associated with the sewer system located inside the former warehouse area (Figure 4)
- EXC-PCB3 – located near a topographic low area that received surface-water runoff in the northern portion of the Site (Figure 5)
- EXC-PCB4 – located north of the topographic low area (EXC-PCB3; Figure 5)
- The northeastern portion of the Site where the excavation of PCB-affected soil previously took place in 1992 (Figure 5)

Based on the available information regarding the source of the PCBs in soil at the Site, ARCADIS and CFC have assumed that the spill did not occur in an outdoor electrical substation or in a non-restricted access area. Since the releases occurred on private property, the areas of PCB-affected soil could be considered a “restricted access location.”

- (v) *Pre-clean-up sampling data used to establish the spill boundaries if required because of insufficient visible traces and a brief description of the sampling methodology used to establish the spill boundaries.*

Since there were “no visible traces” indicating a spill had occurred at the Site, the scope of the SICP was based on the analytical results of soil samples collected from across the Site as described below.

Soil Quality

Soil samples were collected from the Site through the course of several phases of environmental investigations that were conducted to assess soil quality at the Site from 1990 to 2009. As part of the SICP, the U.S. EPA requested the collection and analysis of soil samples from areas across the Site (see Approval Letter; U.S. EPA 2009).

The rationale for the collection of additional soil samples from selected locations across the Site prior to the excavation activities was based on previous site usage, as described in a letter from LFR to the U.S. EPA, dated October 19, 2009. In addition, if soil samples collected at these targeted locations contained elevated concentrations of PCBs, a “step-out” sample was collected approximately 10 feet from the original soil sample location. This work resulted in the collection of soil samples from approximately 47 locations at the Site.

In October 2009, LFR collected soil samples from 13 additional sample locations for a total of 60 locations. This sample distribution resulted in approximately one soil sample location for every 1,815 square feet of land across the Site. The analytical results for PCB analyses for these samples are presented on Figure 6. These data were used to derive the proposed areas of excavation, which are also illustrated on Figure 6.

Building Materials Survey

As requested by the U.S. EPA, samples of the building materials that comprised the two warehouses that were demolished were collected in October 2009. These samples were collected and analyzed in accordance with the Sampling Plan for Building Materials provided in the letter from LFR to the U.S. EPA, dated October 19, 2009.

Samples from building materials that included window caulk, paint, roofing materials, and concrete were collected and submitted to a state-certified laboratory for PCB analysis using U.S. EPA Test Method 8082. The laboratory reports for these samples are included on the compact disc (CD) that accompanies this report. PCBs were present in concentrations above the laboratory reporting limits in the samples collected from window caulk, paint, and concrete at the Site.

The demolition debris from the demolition of both structures, including but not limited to wood, metal, glass, and concrete, was consolidated on-site and transported for disposal as bulk PCB remediation waste at Republic Services’ Keller Canyon Landfill located in Pittsburg, California.

Based on the weight tickets provided by Republic Services, a total of 1,060.52 tons of bulk PCB product waste (comprised of window caulking and building materials) and PCB remediation waste (concrete affected by PCBs) was disposed of at the Keller Canyon Landfill. The majority of this material was concrete. The weight summary report for these materials is provided in Appendix B.

Post-Demolition Soil Samples

In accordance with the SICP, seven post-demolition surface soil samples were collected and analyzed from locations illustrated on Figure 6. PCBs were detected in these samples at concentrations ranging from 0.100 to 0.940 mg/kg. The laboratory reports for these samples are also included on the attached CD. These data were used as part of the data set for the health risk assessment that is provided in Appendix A. The potential health risks associated with the presence of this soil at the Site will be mitigated by the installation of the TSCA cap, thereby eliminating the potential exposure pathway to this soil.

Transformer and Air Compressor

A transformer and air compressor were located along the southern wall of the larger of the two former warehouses at the Site (Figure 2). These features were presumably used by PEM. Two samples, one from the oil contained in the transformer and the other from the oil in the air compressor, were collected and analyzed for PCBs using U.S. EPA Test Method 8082. PCBs were not present above laboratory reporting limits in either of these samples. The laboratory reports for these samples are also included on the attached CD.

Based on the above results, the oil from the transformer and air compressor were removed from the Site and recycled at the DeMenno/Kerdoon treatment, storage, and disposal facility (TSDF) located in Compton, California. The metal portions of the transformer and air compressor were removed from the Site as construction debris.

Sewer Line Removal

Following demolition of the larger former warehouse building and removal of the demolition debris, the sewer lines that serviced the former warehouse building at the Site were removed (Figure 3). In accordance with the SICP, the soil beneath the pipelines was over-excavated by approximately 1 to 2 feet below the former pipelines, and soil samples were collected approximately every 50 feet along the trench that formerly contained the sewer pipe.

A total of five soil samples were collected and submitted to a state-certified laboratory for PCB analysis using U.S. EPA Test Method 8082. As indicated on Figure 3, two confirmation soil samples collected from excavations EXC-PCB1 and EXC-PCB2 coincided with the locations of the former sewer pipelines. The locations of the former sewer pipelines and sample locations were surveyed for locations and

elevations by Tronoff Associates, Inc. (Tronoff), a licensed land surveying company located in West Sacramento, California.

PCBs were not present above analytical reporting limits in the seven soil samples collected from beneath the former pipelines. Five of the soil samples were collected from beneath the former pipeline and two soil samples were collected from excavations EXC-PCB1 and EXC-PCB2 that coincided with the locations of the former sewer pipelines.

Soil samples collected from soil previously excavated from this portion of the Site had contained concentrations of soluble lead in excess of the soluble threshold limit concentration (STLC). Thus, the soil that was excavated from around the former sewer pipelines and the pipelines were transported off-site as non-RCRA hazardous waste to Waste Management's Kettleman Hills Landfill.

(vi) A brief description of the solid surfaces cleaned.

Solid surfaces associated with the building materials associated with the former warehouse buildings were not cleaned prior to demolition. Solid surfaces of demolition and earth-moving equipment were cleaned in accordance with 40 CFR 761.79(c)(2) as required in Condition 3 of the Approval Letter. The buckets of the movable equipment and soil sampling equipment were swabbed with towels containing hexane. The decontamination materials were disposed of along with the PCB-affected soil that was transported to Waste Management's Kettleman Hills Landfill.

(vii) Approximate depth of soil excavation and the amount of soil removed.

This section provides a summary of the volume and disposition of the soil excavated from the four areas of PCB-affected soil. The locations and dimensions of the excavations, along with the locations and elevations of the confirmation soil samples, were surveyed by Tronoff. The survey data were the basis for the figures that are included in this report.

The excavated soil was transported and disposed of at off-site landfills as described below and in accordance with 40 CFR §761.61(a)(5) - Site Cleanup.

EXC-PCB1

This area of excavation was located adjacent to former catch basins (flat grate inlets) associated with the sewer system within the larger former warehouse building at the Site (Figures 3 and 4). The final depth of this area of excavation measured approximately 3 to 6 feet below grade.

One soil sample collected approximately 0.5 foot below ground surface (bgs) from soil boring 4B contained PCBs at 69.68 mg/kg. Based on the analytical results of this soil sample, soil excavated from this area of the Site was disposed of at Kettleman Hills. Based on weight tickets provided by Waste Management, 354.63 tons of PCB remediation waste soil were removed from this area of excavation on November 19 and 20, and December 10 and 11, 2009. The hazardous waste manifests and weight summary report provided by Waste Management are provided in Appendix B.

EXC-PCB2

This area of excavation was located adjacent to former catch basins (flat grate inlets) associated with the sewer system within the former warehouse buildings at the Site (Figures 3 and 4). The final depth of this area of excavation measured approximately 3 to 4 feet below grade.

Soil samples collected from soil borings in this area of excavation did not contain PCBs at concentrations greater than 50 mg/kg (Figure 6). Based on the analytical results for these soil samples, soil excavated from this area of the Site was disposed of at Republic Services' Vasco Road Landfill located in Livermore, California. Based on weight tickets provided by Republic Services, approximately 150 tons of PCB remediation waste soil were removed from this area of excavation in December 2009. The weight summary report provided by Republic Services is provided in Appendix B.

EXC-PCB3

This area of excavation was located near a topographic low area that received surface-water runoff in the northern portion of the Site (Figures 3 and 5). The final depth of this area of excavation measured approximately 3 to 8 feet below grade.

Soil samples collected from soil borings in this area of excavation did not contain PCBs at concentrations greater than 50 mg/kg (Figure 6). Based on the analytical results for these soil samples, soil excavated from this area of the Site was disposed

of at Republic Services' Vasco Road Landfill. Based on weight tickets provided by Republic Services, approximately 750 tons of PCB remediation waste soil were removed from this area of excavation in January 2010. The weight summary report provided by Republic Services is provided in Appendix B.

EXC-PCB4

This area of excavation was located north of the topographic low area (PCB-EXC3) (Figures 3 and 5). The final depth of this area of excavation measured approximately 3 to 6 feet below grade.

Soil samples collected from soil borings in this area of excavation did not contain PCBs at concentrations greater than 50 mg/kg (Figure 6). Based on the analytical results for these soil samples, soil excavated from this area of the Site was disposed of at Republic Services' Vasco Road Landfill. Based on weight tickets provided by Republic Services, approximately 600 tons of PCB remediation waste soil were removed from this area of excavation in January and March 2010. The weight summary report provided by Republic Services is provided in Appendix B.

The Former 1992 Excavation Area

This area of excavation was located in the northeastern portion of the Site where the excavation of PCB-affected soil previously took place in 1992 (Figure 5). The final depth of this area of excavation measured approximately 3 to 4 feet below grade.

Reportedly, soil samples collected in this area of excavation in 1992 contained PCBs at concentrations greater than 50 mg/kg. Thus, soil excavated from this area of the Site was disposed of at Kettleman Hills. Based on weight tickets provided by Waste Management, 501.37 tons of PCB-affected soil were removed from this area of excavation in December 2009 and March 2010. The hazardous waste manifests and weight summary report provided by Waste Management are provided in Appendix B.

(viii) Post-cleanup verification sampling data and, if not otherwise apparent from the documentation, a brief description of the sampling methodology and analytical technique used.

Post-cleanup verification soil samples were collected and analyzed in accordance with the methods and procedures provided in the SICP documents. Please note that, in areas where the analytical results of the confirmation soil samples failed the cleanup criteria (i.e., contained PCBs at a concentration greater than the cleanup

criteria), the area of excavation was expanded and additional confirmation soil samples were collected and analyzed. As discussed between representatives of the U.S. EPA, ARCADIS, CFC, and Alameda County Environmental Health (ACEH), concentrations of PCBs above the cleanup criteria remain in place at all but one of the following areas of excavation:

EXC-PCB1 – one sample location

EXC-PCB2 – no sample locations

EXC-PCB3 – three sample locations

EXC-PCB4 – one sample location

The Former 1992 PCB Excavation - three sample locations

Of these eight soil samples, only one sample collected from excavation area EXC-PCB3 along the property line adjacent to the neighboring warehouse contained PCBs at a concentration greater than 1.0 mg/kg. The Laboratory Certificates for the soil samples collected from these areas are provided on the attached CD. Please note that analytical results for some confirmation soil samples contained on the Laboratory Certificates are for soil samples that failed the cleanup criteria for PCBs and represent soil that was removed from the Site.

This report also contains the risk assessment associated with the unmitigated presence of the soil containing PCBs greater than the site-specific cleanup criteria of 0.130 mg/kg for future site occupants.

As discussed, the exposure pathway to this soil containing relatively low concentrations of PCBs for future occupants of this property will be mitigated. The mitigation measures will include the installation of a cap across the surface of the Site and the preparation of a deed notification. Both mitigation measures will be in accordance with 40 CFR 761.61(a)(7) and (8), respectively.

EXC-PCB1

A total of 25 confirmation soil samples were collected and analyzed from this area of excavation (see Table 1 and Figure 4). The analytical results for the samples collected from EXC-PCB1 are summarized in Table 1. Only one soil sample collected from the base of the excavation, approximately 8 feet bgs, contained PCBs at a

concentration of 0.370 mg/kg. Since this soil sample was collected approximately 4 feet below groundwater, the excavation was not expanded.

EXC-PCB2

A total of five confirmation soil samples were collected and analyzed from this area of excavation that passed the cleanup criteria for PCBs (Table 2 and Figure 4). None of the soil samples collected from this area contained PCBs above the cleanup criteria. The analytical results for the samples collected from EXC-PCB2 are summarized in Table 2.

EXC-PCB3

A total of nine confirmation soil samples were collected and analyzed from this area of excavation that passed the cleanup criteria for PCBs (Table 3 and Figure 5). The analytical results for the samples collected from EXC-PCB3 are summarized in Table 3. A total of three soil samples collected from this area contained PCBs above the cleanup criteria. Two of the soil samples that failed the cleanup criteria were collected from along the property boundary adjacent to the large warehouse that is located on the adjacent property (Figure 5). As discussed, this area could not be excavated past 4 feet bgs due to the presence of the adjacent building; therefore, the soil had to be left in place.

EXC-PCB4

A total of seven confirmation soil samples were collected and analyzed from this area of excavation that passed the cleanup criteria for PCBs (Table 4 and Figure 5). The analytical results for the samples collected from EXC-PCB4 are summarized in Table 4. Only one soil sample collected from this area contained PCBs above the cleanup criteria.

The Former 1992 Excavation Area

A total of seven confirmation soil samples were collected and analyzed from this area of excavation that passed the cleanup criteria for PCBs (Table 5 and Figure 5). The analytical results for the samples collected from the excavation near the Former 1992 Excavation Area are summarized in Table 5. Three soil samples collected from this area contained PCBs above the cleanup criteria.

- (ix) *While not required for compliance with this policy, information on the estimated cost of cleanup (by man-hours, dollars, or both) would be useful if maintained in the records*

CFC has spent approximately \$500,000 remediating the PCB-affected soil and concrete at this Site to date.

Summary of Human Health Risk Evaluation

This section provides a summary of the Human Health Risk Evaluation conducted for this Site. The recent Human Health Risk Evaluation that takes into account the data from the SICP is provided in Appendix A.

In 2006, LFR performed a baseline risk evaluation using the assumptions of residential exposure, as designated in the Preliminary Environmental Assessment Guidance Manual (DTSC 1999). A detailed description of the methods and procedures of this risk evaluation was presented in the Draft Final Soil Removal Action Work Plan (LFR 2006).

The total excess cancer risk posed by the presence of chemicals in soil was calculated to be 9×10^{-3} (LFR 2006). The majority of this total risk is attributable to the presence of arsenic, hexavalent chromium {chromium (VI)}, benzene, polycyclic aromatic hydrocarbons (PAHs), and PCBs at the Site. The total hazard index (HI) for the property was calculated to be 128. The majority of the total non-cancerous hazard is attributable to PCBs. Other chemicals that contribute to the non-cancerous hazard include arsenic and vanadium.

Compounds were selected for cleanup goal development if they were identified in the risk assessment as having a greater than one in one million risk or a hazard quotient greater than 1. The cleanup goal development methodology was presented in the revised CAP (LFR 2009a).

In-Place Soil Evaluation

A human health risk screen was performed considering the soil that was left in place after the removal actions. This included analytical data for soil samples collected during the site characterization activities and post-removal confirmation soil sampling events. Data associated with soil that was removed from the Site (i.e. excavated, transported, and disposed of off-site) were removed from the data set. Therefore, the data set consists of only data associated with soils remaining on-site. A list of the

PCB in-place soil samples used for this evaluation is presented in Table A-1, included in Appendix A.

Exposure point concentrations (EPCs) of the post-removal chemicals of concern (COCS) were used to perform the human health risk screen. The EPCs for the selected COCs were compared to Recommended Cleanup Goals presented in the revised CAP (LFR 2009). The U.S. EPA software ProUCL Version 4.00.05 was used to perform the statistical evaluation. EPCs were calculated for COCs with a minimum of six detections. Maximum detected concentrations were used for COCs with fewer than six detections.

Details on the statistical evaluation and representative concentrations are included in Appendix A.

Health Risk Screen

Comparisons were performed as follows for carcinogenic compounds:

$$\text{RiskEPC} = \frac{\text{EPC}_{\text{soil}} \times \text{TRisk}}{\text{CUG}}$$

Where:

RiskEPC = estimated risk for COC (target = 10⁻⁶)
EPC_{soil} = exposure point concentration for soil
TRisk = target risk used for the CUP calculation (10⁻⁶)
CUP = cleanup goal presented for the COCs in CAP

Comparisons were performed as follows for non-carcinogenic compounds:

$$\text{HazardEPC} = \frac{\text{EPC}_{\text{soil}}}{\text{CUG}}$$

Where:

HazardEPC = estimated risk for Site (target = 1)
EPC_{soil} = exposure point concentration for soil
CUP = cleanup goal presented for the COCs in CAP

The estimated risk based on the screen is 2×10^{-6} . PCBs are the only in-place COCs with an estimated risk greater than 1×10^{-6} . The estimated HI is 4. PCBs are the only in-place COCs with an estimated HI greater than 1.

The metals arsenic and lead were evaluated by comparing their respective EPCs to the established cleanup goals. Arsenic's goal is based on naturally occurring background concentrations, and lead is based on the residential California Human Health Screening Level (OEHHA 2009). Both arsenic and lead EPCs were below their respective screening criteria.

Mitigation Measures

This section of the letter provides a summary of the mitigation measures to be implemented at the Site.

TSCA Cap

As we have discussed, the PCB-affected soil will be mitigated by installing a "TSCA cap" across the Site. Figure 7 is a map that illustrates the locations of the soil samples that failed the cleanup criteria for PCBs with respect to the proposed redevelopment plan for the property. The mitigation measures, including a soil management plan (SMP) and installation of the TSCA cap, have been incorporated into the grading plan for the redevelopment of this property.

The grading plan is provided as Appendix C to this report. As indicated on Figure 7, the majority of the property will be covered by pavement or buildings. There are some smaller areas proposed of landscaping. In accordance with 40 CFR 761.61(a)(7), the following specifications have been proposed for the installation of the cap at the Site:

- Asphalt areas that are subject to traffic – 6-inch-thick section of asphalt placed over a 6-inch-thick interval of imported and compacted aggregate base rock
- Asphalt areas that are subject to parking – 6-inch-thick section of asphalt placed over a 4-inch-thick interval of imported and compacted aggregate base rock
- Concrete slab that is for the multipurpose building – 6-inch-thick section of concrete placed over a 2-inch-thick interval of imported and compacted aggregate base rock

- Rat slabs beneath the modular buildings will be a 6-inch-thick section of asphalt
- Landscaped areas will be comprised of 12 inches of imported top soil placed on top of 10 inches of imported soil compacted to 90% relative compaction. In addition, a layer of orange plastic safety netting will be placed upon the native soil at the landscaped areas to demark the presence of native soil.

The locations of the various areas at the Site are provided on sheet 1-C3.0 of the grading plan (Appendix C).

TSCA Cap Inspection

The TSCA cap will be visually inspected annually (once a year) for cracks or differential settlement. The inspection will be conducted by a California licensed Engineer or Geologist. The results of the inspection will be documented in a brief summary letter that will include photographs and a map. The letters will be transmitted to the U.S. EPA for its review and comment.

All identified cracks or settlements will be repaired by a California-licensed General Engineering Contractor to provide equipment and experienced personnel to conduct the excavation work. The personnel will have the appropriate Occupational Safety and Health Administration (OSHA) training for sites with affected soil and groundwater (HAZWOPER). Repair activities will be directed by individuals working under the direct supervision of a California Professional Geologist or Professional Engineer. Soil generated through the repair activities will be handled in accordance with the SMP that is included in the grading plan for this project. The repairs will be documented in a brief summary letter that will include photographs and a map.

Soil Management Plan

An SMP has been developed for the Site and is incorporated into the grading plan (Appendix C). In general, the SMP provides a summary of procedures to be used if soil is to be disturbed at the Site. This includes the grading operations that are to take place during the re-development of the Site.

Deed Notice and Risk Management Plan

As provided in the Approval Letter, CFC shall record in accordance with California state law, a notation on the deed to the property, or on some other instrument that is

normally examined during a title search, that will in perpetuity notify any potential purchaser of the property of the following:

- (1) That the land has been used for PCB remediation waste disposal and specific activities are prohibited as described in the risk management plan described above;
- (2) Existence of the cap (protective barriers) and the requirement to maintain the protective barriers in perpetuity;
- (3) The applicable cleanup levels left at the Site, under the cap; and
- (4) The procedure by which the U.S. EPA will be notified of penetrations or alterations of the required cap. In addition, CFC will submit to the U.S. EPA a certification signed by an officer of CFC certifying the required deed was recorded.

One other condition of the Approval Letter was for CFC to provide an SMP. The SMP will include the following:

- (1) A survey of the Aspire property and map clearly depicting all areas where PCBs were encountered and remediated;
- (2) A description of specific activities to be prohibited at the school because of their potential to penetrate protective barriers (e.g., asphalt, concrete) that would expose on-site soils;
- (3) A description of how the teachers, administrators, and staff at the school will be notified of the specific activities that are prohibited at the school because of their potential to penetrate protective barriers (e.g., asphalt, concrete) that would expose on-site soils; and
- (4) The conditions under which penetration or alteration of protective barriers is permitted and the contingencies that must be implemented to prevent exposure to on-site soils.

The deed notification and SMP are currently being prepared and will be provided to the U.S. EPA under a separate submittal.

We at ARCADIS appreciate working with you and your team and look forward to bringing this project to closure with the U.S. EPA and ACEH in the very near future.

Sincerely,

ARCADIS U.S., Inc.



Ron Goloubow, P.G.
Senior Associate Geologist

Copies:

Mike Barr – College for Certain, LLC

Charles Robitaille – Pacific Charter Schools

Paresh Khatri – Alameda County Department of Environmental Health

Enclosures:

Compact Disc - Containing Laboratory Reports for Soil Samples

Table 1 – Analytical Results for Confirmation Soil Samples Collected from EXC-PCB-1, PCBs

Table 2 – Analytical Results for Confirmation Soil Samples Collected from EXC-PCB-2, PCBs

Table 3 – Analytical Results for Confirmation Soil Samples Collected from EXC-PCB-3, PCBs

Table 4 – Analytical Results for Confirmation Soil Samples Collected from EXC-PCB-4, PCBs

Table 5 – Analytical Results for Confirmation Soil Samples Collected from EXC-4, PCBs

Figure 1 – Site Vicinity Map

Figure 2 – Site Plan

Figure 3 – Site Plan Showing Excavation Areas and Confirmation Sample Locations

Figure 4 – Excavations PCB-1 and PCB-2

Figure 5 – Excavations EXC-4, PCB-3, and PCB-4

Figure 6 – PCBs Detected in Soil 0 to 5 feet Below Ground Surface

Figure 7 – Proposed Development Plan with Excavation Areas and Confirmation Sample Locations

Appendix A – Human Health Risk Evaluation

Appendix B – Hazardous Waste Manifests and Weight Summary Reports from Waste Management and Republic Services

Appendix C – Grading Plan

References

California Environmental Protection Agency, Department of Toxic Substances Control (DTSC). 1999. Preliminary Environmental Assessment Guidance Manual. June.

California Environmental Protection Agency, Office of Environmental Health Hazard Assessment (OEHHA). 2004. Guidance for School Site Risk Assessment Pursuant to Health and Safety Code Section 901(f): Guidance for Assessing Exposures and Health Risks at Existing and Proposed School Sites. Final Report. February.

———. 2009. Revised California Screening Level for Lead. September 17.

Department of Toxic Substances Control (DTSC). 1996. Supplemental Guidance for Human Health Multimedia Risk Assessments of Hazardous Waste Sites and Permitted Facilities Manual. July.

LFR Inc. (LFR). 2006. Draft Final Soil Removal Action Work Plan, Proposed Aspire Charter School, 1009 66th Avenue, Oakland, Alameda County, California. October 10.

———. 2009a. Revised Corrective Action Plan, Proposed Aspire School Site, 1009 66th Avenue, Oakland, California (Fuel Leak Case No. RO0000411). July 17.

———. 2009b. Toxic Substance Control Act Self-Implementing Cleanup Notification and Certification Former Pacific Electric Motors Facility 1009 66th Avenue in Oakland, California. October 23.

———. 2009c. Conditional Approval of the Toxic Substance Control Act Self-Implementing Cleanup Notification and Certification, Former Pacific Electric Motors Facility, 1009 66th Avenue in Oakland, California. November 18.

U.S. Environmental Protection Agency (U.S. EPA). 1989. Risk Assessment Guidance for Superfund, Human Health Evaluation Manual, Part A. Interim Final. December 29.

———. 2009. Polychlorinated Biphenyls – U.S. EPA Conditional Approval Under-40 C.F.R. § 761.61(a), Toxic Substances Control Act -- "Toxic Substances Control Act Self-Implementing Cleanup Notification and Certification Former Pacific Electric Motors Facility 1009 66th Avenue in Oakland, California." November 13.

Table 1
Analytical Results for Confirmation Soil Samples Collected
from EXC-PCB-1, PCBs
Former Pacific Electric Motors Site
1009 66th Avenue, Oakland, California
concentrations in milligrams per kilogram (mg/kg)

PCB Excavation 1

Sample ID	Date	PCBs
EXC-PCB-1 W-SIDEWALL 2' NORTH 2	11/10/2009	<0.050
EXC-PCB-1 N-SIDEWALL 2' WEST 2	11/10/2009	0.069
EXC-PCB-1 S-SIDEWALL 2' EAST	11/4/2009	<0.050
EXC-PCB-1 S-SIDEWALL 2' WEST	11/4/2009	<0.050
EXC-PCB-1 N-SIDEWALL 2' WEST	11/6/2009	<0.050
EXC-PCB1 N-SDWALL-2'-EAST2	11/11/2009	<0.050
EXC-PCB-1 E-SIDEWALL 2' NORTH	11/6/2009	<0.050
EXC-PCB-1 E-SIDEWALL 2' SOUTH	11/6/2009	<0.050
EXC-PCB1 E-SDWALL-2'-NORTH2	11/11/2009	<0.050
EXC-PCB-1 NW2 BOTTOM 4'	11/10/2009	<0.050
EXC PCB1-NW-BOTTOM4'-R2	11/23/2009	<0.050
EXC-PCB-1 NE BOTTOM 4'	11/6/2009	<0.050
EXC-PCB1E-NE2-BOTTOM 4'	11/11/2009	<0.050
EXC-PCB1E-NE3-BOTTOM 4'	11/11/2009	<0.050
EXC-PCB-1 CENTER BOTTOM 4'	11/6/2009	0.074
EXC-PCB-1 SW BOTTOM 4'	11/6/2009	0.058
EXC-PCB-1 SE BOTTOM 4'	11/6/2009	<0.050
EXC TPH/PCB1-SW-BOTTOM8'-R3	12/3/2009	0.370
EXC TPH/PCB1 SE-BOTTOM 4'-R	11/17/2009	<0.050
EXC TPH/PCB1 NW-BOTTOM 4'	11/17/2009	<0.050
EXC TPH/PCB1W-BOTTOM4'-R	11/24/2009	<0.050
EXC TPH/PCB1 S-SDWALL2'-EAST-R	11/18/2009	<0.050
EXC TPH/PCB1 N-SDWALL2'-WEST-R	11/21/2009	<0.049
EXC TPH/PCB1 S-SDWALL2'-WEST-R	11/18/2009	<0.050
EXC TPH/PCB1 W-SDWALL2'-SOUTH-R2	11/24/2009	<0.050
EXC TPH/PCB1W-SDWALL2'-NORTH-R	11/24/2009	<0.050
REGULATORY CONCENTRATIONS		
Soil Cleanup Goal		0.130

Table 1
Analytical Results for Confirmation Soil Samples Collected
from EXC-PCB-1, PCBs
Former Pacific Electric Motors Site
1009 66th Avenue, Oakland, California
concentrations in milligrams per kilogram (mg/kg)

Notes:

PCBs = polychlorinated biphenyls

Samples analyzed by TestAmerica Laboratories Inc. for PCBs using EPA Test Method 8082.

Bold font denotes results above soil cleanup goal.

Italic font denotes results of sample collected at the location of "over-excavation" where analytical results were above cleanup goals.

Table 2
Analytical Results for Confirmation Soil Samples Collected
from EXC-PCB-2, PCBs
Former Pacific Electric Motors Site
1009 66th Avenue, Oakland, California
concentrations in milligrams per kilogram (mg/kg)

PCB Excavation 2

Sample ID	Date	PCBs
EXC-PCB-2 W-SIDEWALL 2'	11/4/2009	<0.050
<i>EXC-PCB-2 E2-SIDEWALL 2'</i>	<i>11/10/2009</i>	<i><0.050</i>
EXC-PCB-2 SO-SIDEWALL 2'	11/4/2009	<0.050
EXC-PCB-2 N-SIDEWALL 2'	11/4/2009	<0.050
EXC-PCB-2 CENTER BOTTOM 4'	11/5/2009	<0.050
REGULATORY CONCENTRATIONS		
Soil Cleanup Goal		0.130

Notes:

PCBs = polychlorinated biphenyls

Samples analyzed by TestAmerica Laboratories Inc. for PCBs using EPA Test Method 8082.

Italic font denotes results of sample collected at the location of "over-excavation" where analytical results were above cleanup goals.

Table 3
Analytical Results for Confirmation Soil Samples Collected
from EXC-PCB-3, PCBs
Former Pacific Electric Motors Site
1009 66th Avenue, Oakland, California
concentrations in milligrams per kilogram (mg/kg)

PCB Excavation 3

Sample ID	Date	PCBs
EXC PCB3 N-BOTTOM4'	11/21/2009	<0.050
EXC PCB3 S-BOTTOM4'	11/21/2009	<0.050
EXC PCB3-SE-CORNER4'	11/23/2009	<0.049
<i>EXC PCB3-NE-CORNER3'R1</i>	<i>12/8/2009</i>	0.270
EXC PCB3-E1-SDWALL2'R1	12/8/2009	<0.050
EXC PCB3-E2-SDWALL2'	11/23/2009	<0.050
<i>EXC PCB3-NW-Corner 4'</i>	<i>5/26/2010</i>	<i>0.047</i>
EXC PCB3-SW-CORNER4'	11/23/2009	<0.050
<i>EXC PCB3-W1-SDWALL4'</i>	<i>5/26/2010</i>	0.420
<i>EXC PCB3-W2-SDWALL4'</i>	<i>5/26/2010</i>	2.500
EXC PCB3-W3-SDWALL2'	11/23/2009	<0.050
EXC PCB3-N-SDWALL2'R1	12/8/2009	<0.050
REGULATORY CONCENTRATIONS		
Soil Cleanup Goal		0.130

Notes:

Samples analyzed by TestAmerica Laboratories Inc. for PCBs using EPA Test Method 8082.

Bold font denotes results above soil cleanup goal.

Italic font denotes results of sample collected at the location of "over-excavation" where analytical results were above cleanup goals.

PCBs = polychlorinated biphenyls

Table 4
Analytical Results for Confirmation Soil Samples Collected
from EXC-PCB-4, PCBs
Former Pacific Electric Motors Site
1009 66th Avenue, Oakland, California
concentrations in milligrams per kilogram (mg/kg)

PCB Excavation 4

Sample ID	Date	PCBs
EXC PCB4-N-SDWALL2'	11/21/2009	0.084
EXC-PCB4-N2-SDWALL2'	11/21/2009	<0.050
EXC-PCB4-S2-SDWALL2'	11/21/2009	0.200
<i>EXC PCB4-W-SDWALL2'R1</i>	<i>12/8/2009</i>	<i>0.066</i>
EXC PCB4-E-SDWALL2'	11/21/2009	0.120
<i>EXC-PCB4-W-BOTTOM6' R1</i>	<i>12/8/2009</i>	<i><0.049</i>
EXC-PCB4-E-BOTTOM4'	11/21/2009	<0.049
REGULATORY CONCENTRATIONS		
Soil Cleanup Goal		0.130

Notes:

Samples analyzed by TestAmerica Laboratories Inc. for PCBs using EPA Test Method 8082.

Bold font denotes results above soil cleanup goal.

Italic font denotes results of sample collected at the location of "over-excavation" where analytical results were above cleanup goals.

PCBs = polychlorinated biphenyls

Table 5
Analytical Results for Confirmation Soil Samples Collected
from EXC-4, PCBs
Former Pacific Electric Motors Site
1009 66th Avenue, Oakland, California
concentrations in milligrams per kilogram (mg/kg)

Excavation 4

Sample ID	Date	PCBs
EXC4-N1-SDWALL3'-R2	06/04/10	0.029
EXC4-NORTH3-SDWALL1'	11/20/09	<0.050
EXC4-NORTH4-SDWALL1'	11/20/09	<0.050
EXC4-NORTH5-SDWALL1'	11/20/09	<0.050
EXC4-NORTH6-SDWALL1'	11/20/09	<0.050
<i>EXC4-25'NORTH1-SDWALL3' R1</i>	<i>06/04/10</i>	<i>0.015</i>
<i>EXC4-25'NORTH4-SDWALL1'</i>	<i>11/30/09</i>	<i>0.067</i>
<i>EXC4-25'NORTH5-SDWALL1'</i>	<i>11/30/09</i>	<i><0.050</i>
<i>EXC4-25'NORTH6-SDWALL1'</i>	<i>11/30/09</i>	<i><0.050</i>
<i>EXC4-50'NORTH1-SDWALL3'-R2</i>	<i>06/04/10</i>	<i>0.135</i>
<i>EXC4-50'NORTH3-SDWALL1'</i>	<i>11/30/09</i>	<i>0.250</i>
<i>EXC4-50'NORTH3-SDWALL3'-R2</i>	<i>06/04/10</i>	<i>0.029</i>
<i>EXC4-50'NORTH3-SDWALL1'-R</i>	<i>11/30/09</i>	<i>0.250</i>
<i>EXC4 NORTH 50 BOTTOM 3' NORTH</i>	<i>07/02/10</i>	<i>0.099</i>
<i>EXC4 NORTH 50 BOTTOM 3' SOUTH</i>	<i>07/02/10</i>	<i>0.064</i>
EXC4-SOUTH2-SDWALL1'	11/20/09	0.059
EXC4-SOUTH3-SDWALL1'	11/21/09	<0.050
EXC4-SOUTH4-SDWALL1'	11/21/09	<0.048
EXC4-SOUTH5-SDWALL1'	11/21/09	<0.049
EXC4-SOUTH6-SDWALL1'	11/21/09	<0.049
EXC4-SOUTH7-SDWALL1'	11/21/09	<0.050
<i>EXC-4-South-4A-SDWALL1'</i>	<i>11/30/09</i>	<i><0.050</i>
<i>EXC-4-South-4B-SDWALL1'</i>	<i>11/30/09</i>	<i><0.050</i>
<i>EXC-4-South-4C-SDWALL1'</i>	<i>11/30/09</i>	<i><0.050</i>
EXC4-EAST1-SDWALL1'	11/21/09	<0.490
EXC4-EAST2--SDWALL1'	11/19/09	<0.050
EXC4-EAST3--SDWALL1'	11/19/09	<0.050
EXC4-EAST4--SDWALL1'	11/19/09	<0.050
EXC4-EAST5--SDWALL1'	11/19/09	<0.050
EXC4-EAST6-SDWALL1'	11/21/09	<0.049
EXC4-EAST7-SDWALL1'	11/21/09	<0.050
EXC4-EAST8-SDWALL1'	11/21/09	<0.050
REGULATORY CONCENTRATIONS		
Soil Cleanup Goal		0.130

Table 5
Analytical Results for Confirmation Soil Samples Collected
from EXC-4, PCBs
Former Pacific Electric Motors Site
1009 66th Avenue, Oakland, California
concentrations in milligrams per kilogram (mg/kg)

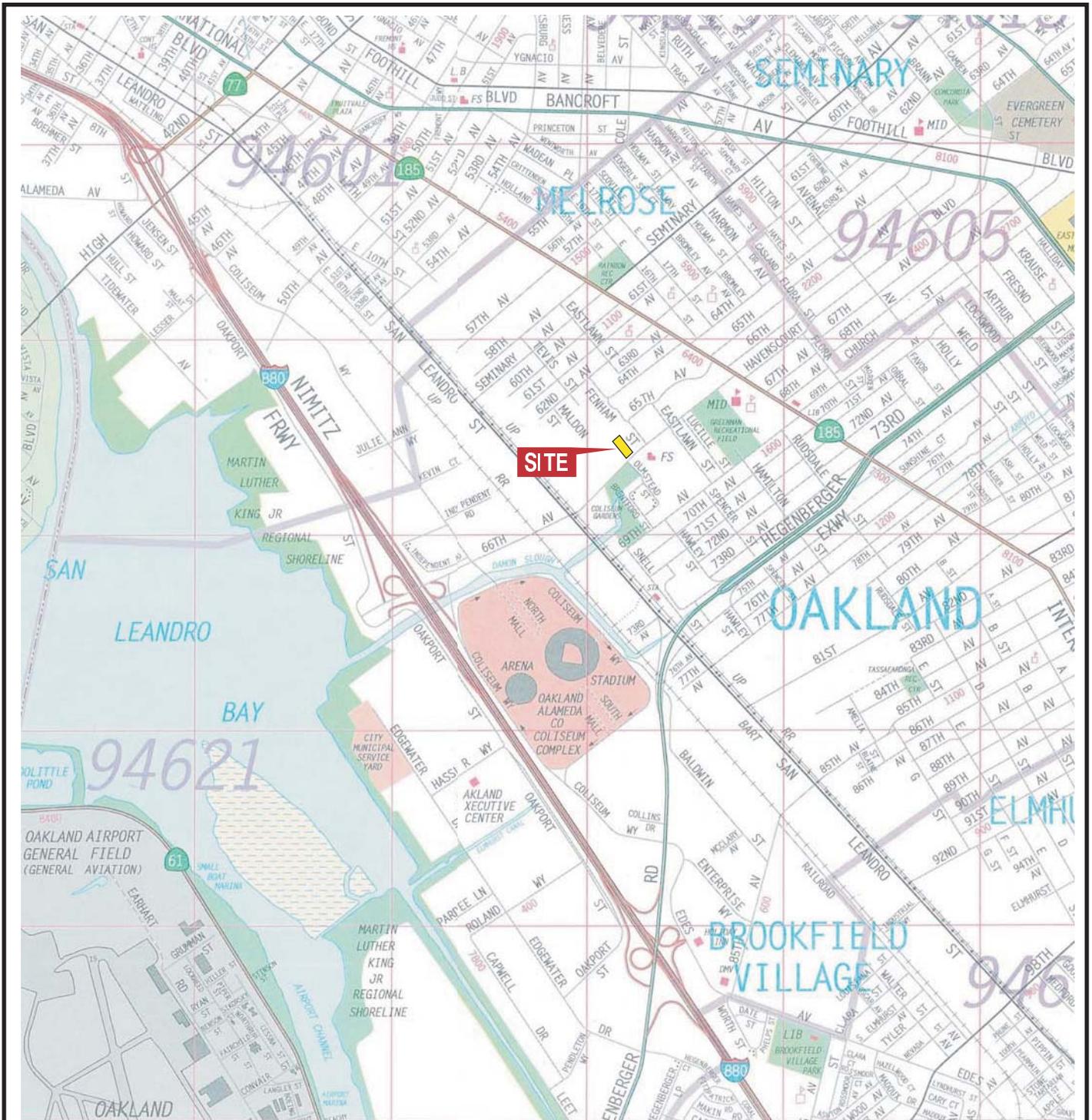
Notes:

Samples analyzed by TestAmerica Laboratories Inc. and Curtis and Tompkins for PCBs using EPA Test Method 8082.

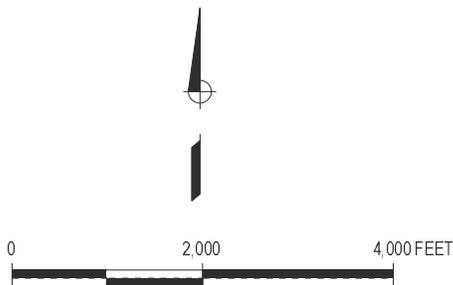
Bold font denotes results above soil cleanup goal.

Italic font denotes results of sample collected at the location of "over-excavation" where analytical results were above cleanup goals.

PCBs = polychlorinated biphenyls



MAP SOURCE: Copyright 1995, Thomas Bros. Map ALAMEDA COUNTY 2002 Edition



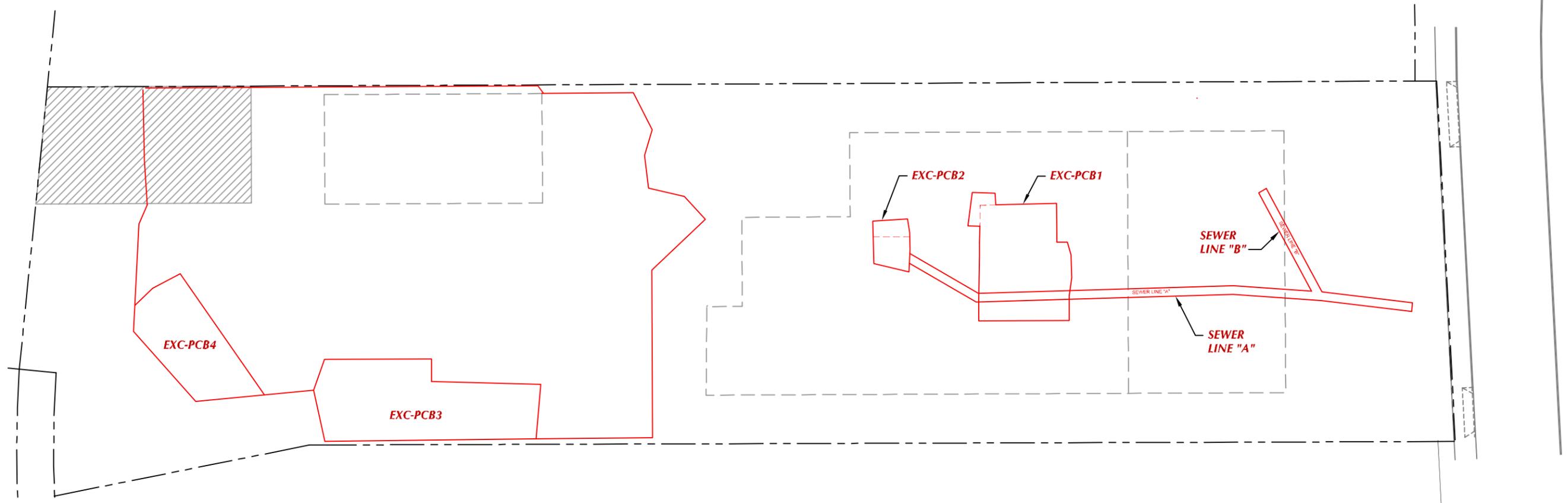
1009 66TH AVENUE, OAKLAND, CALIFORNIA

SITE VICINITY MAP



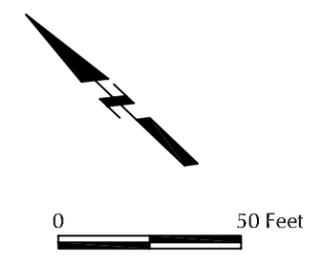
FIGURE
1

CITY:\Read) DIV\GROUP\Read) DB\Read) LD\Opt) PIC\Opt) PM\Read) TMS\Read) LYS\Option\OFF\REF
PCDesign\003\09\5504\dwg\Aspire_Site_Plan_07_2010.dwg LAYOUT: SITE PLAN SAVED: 8/11/2010 1:36 PM ACADVER: 17.1 (LMS TECH) PAGES: 17 (LMS TECH) PLOTSTYLETABLE: ARCADIS.ctb PLOTTED: 8/11/2010 2:05 PM BY: BEARDSLEY, DANIEL



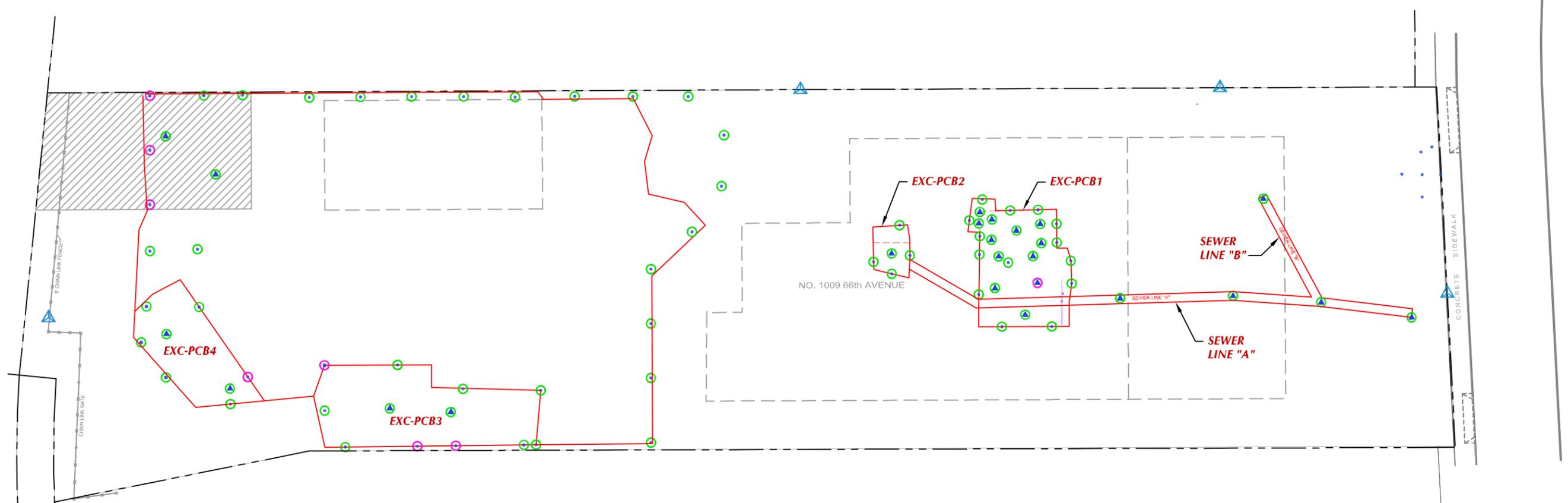
EXPLANATION:

-  Property Line
-  Former Warehouse Building
-  Area of Excavation
-  Reported Area of Excavation of PCB-Affected Soil in 1992



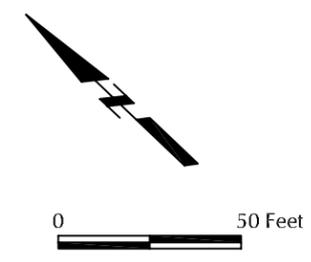
PROPOSED CHARTER SCHOOL SITE 1009 66TH AVENUE, OAKLAND, CALIFORNIA	
SITE PLAN	
	FIGURE 2

CITY:\Read\ DIV\GROUP\Read\ DB\Rept\ LD\Opt\ PIC\Opt\ PM\Rept\ TMS\Rept\ LYS\Option\OFF\REF*
 P:\Design\003\09\5504\dwg\Aspire_Site_Plan_July_2010.dwg LAYOUT: ALL CONF SAMPLES SAVED: 8/11/2010 1:36 PM
 ACADVER: 17.1 S (LMS TECH) PAGES: 17.1 S (LMS TECH) PLOTSTYLETABLE: ARCADIS.CTB PLOTTED: 8/11/2010 2:06 PM BY: BEARDSLEY, DANIEL



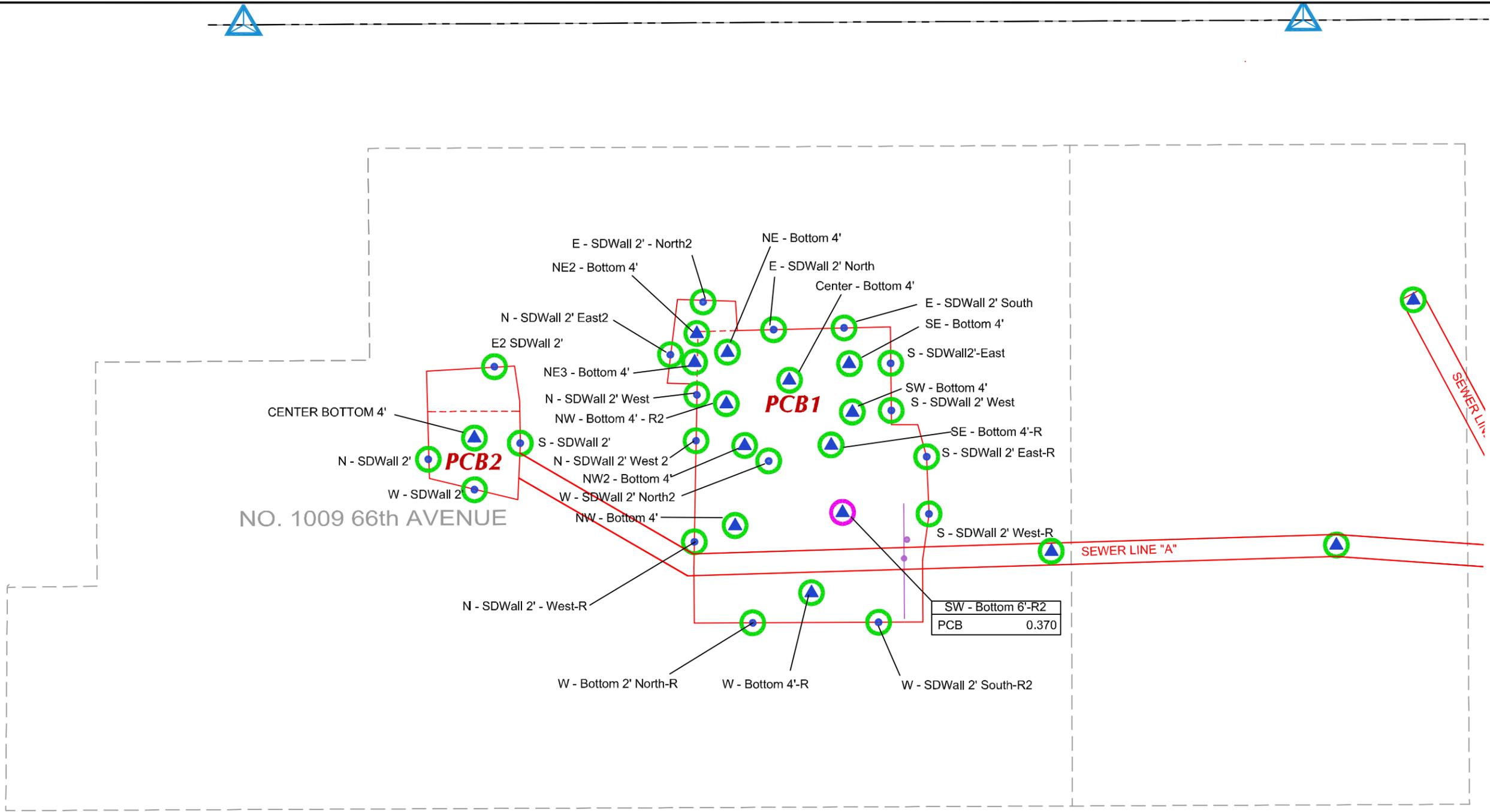
EXPLANATION:

- Property Line
- Former Warehouse Building
- Area of Excavation
- Reported Area of Excavation of PCB-Affected Soil in 1992
- ▲ Air Monitoring Station
- Sidewall Confirmation Sample Location and ID
- ▲ Bottom Confirmation Sample Location and ID
- Passed Polychlorinated Biphenyls (PCB) Criteria of 0.130 mg/kg
- Failed PCB Criteria of 0.130 mg/kg



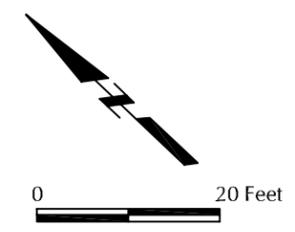
PROPOSED CHARTER SCHOOL SITE 1009 66TH AVENUE, OAKLAND, CALIFORNIA	
SITE PLAN SHOWING EXCAVATION AREAS AND CONFIRMATION SAMPLE LOCATIONS	
	FIGURE 3

CITY:\Read) DIV\GROUP\Read) DB\Read) LD\Opt) PIC\Opt) PM\Read) TMS\Opt) LYS\Option\OFF\REF
 PCBsign003\0915504\dwg\Aspire Site Plan July 2010.dwg LAYOUT: PCB1 PCB2 SAVED: 8/17/2010 12:04 PM ACADVER: 17.1 S (LMS TECH) PAGES: 17 PLOT: 8/17/2010 1:33 PM BY: BEARDSLEY, DANIEL



- EXPLANATION:**
- Property Line
 - Former Warehouse Building
 - Excavation
 - Air Monitoring Station

- PD1 Post Demolition Surface Soil Sample (7 Locations - 6/2010)
- Sidewall Confirmation Sample Location and ID
- Bottom Confirmation Sample Location and ID
- Passed All Criteria
- Failed Polychlorinated Biphenyls Criteria



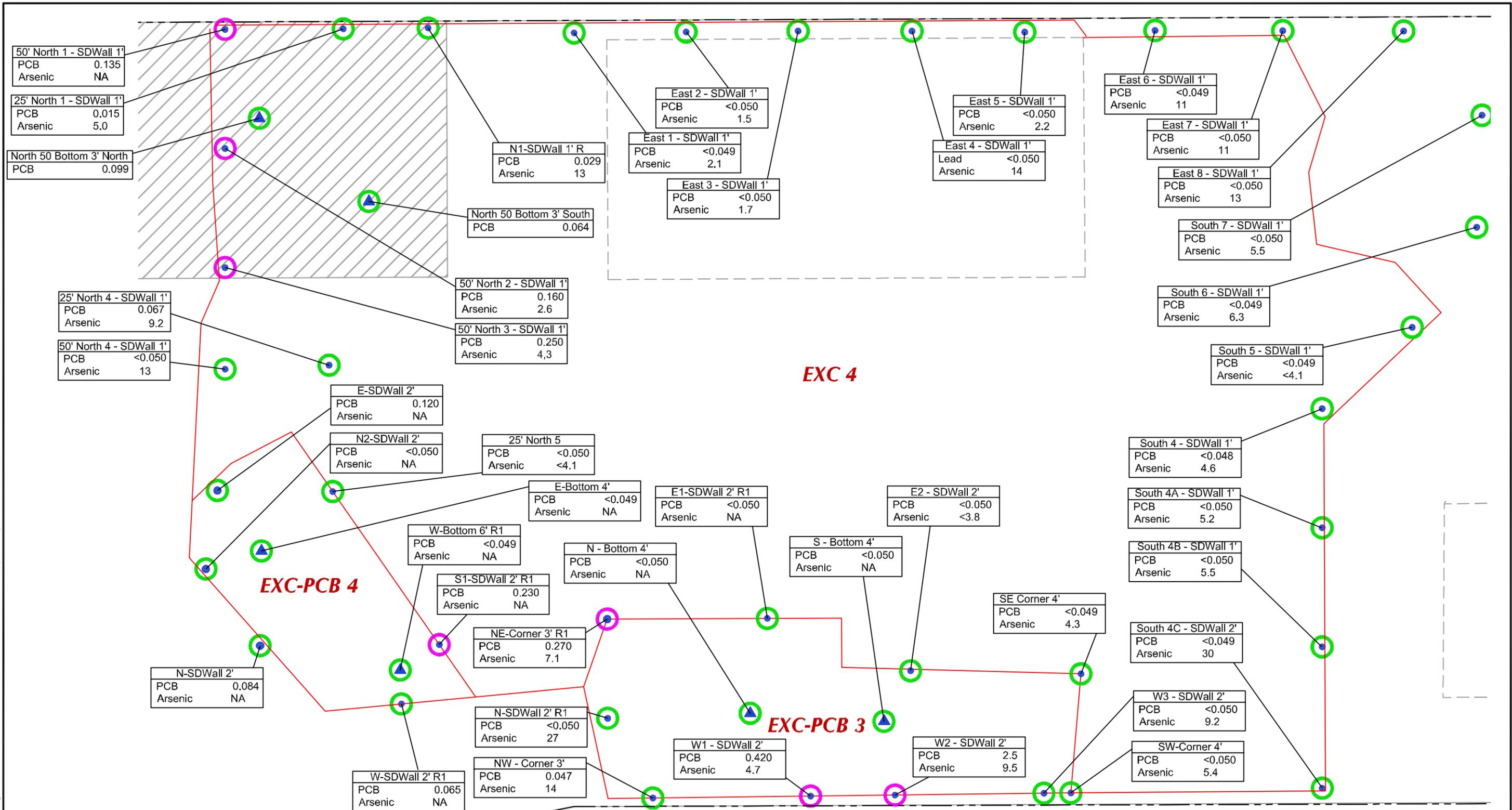
PROPOSED CHARTER SCHOOL SITE
 1009 66TH AVENUE, OAKLAND, CALIFORNIA

EXCAVATIONS PCB-1 AND PCB-2

FIGURE

4

CITY:\Read_D\NGROUP\Read_D\NGROUP\Drawings\Site Plan\July 2010.dwg
 P:\Design\03\09\5504\dwg\Aspire_Site Plan_July 2010.dwg
 LAYOUT1 - EXC4 PCB4
 ACADVER: 17.1;S(LMS TECH)
 PLOTSETUP: ARCADIS.CTB
 PLOTTED: 8/11/2010 1:33 PM BY: BEARDSLEY, DANIEL



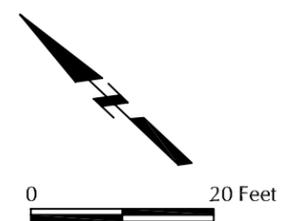
EXPLANATION:

- Property Line
- Former Warehouse Building
- Excavation
- Reported Area of Excavation of PCB-Affected Soil in 1992
- Air Monitoring Station

- Sidewall Confirmation Sample Location and ID
- Bottom Confirmation Sample Location and ID
- NA Not Analyzed

- Passed PCB Criteria of 0.130 mg/kg
- Failed PCB criteria of 0.130 mg/kg

EXC2-FINAL SW	Sample ID
PCB 35	Concentration in milligrams per kilogram
Arsenic 9.6	Analyte



PROPOSED CHARTER SCHOOL SITE
 1009 66TH AVENUE, OAKLAND, CALIFORNIA

EXCAVATIONS EXC-4, PCB-3, AND PCB-4

FIGURE 5

Appendix A

Human Health Risk Evaluation

1. Introduction	1
2. Cleanup Goal Development	1
3. Comparison of Cleanup Goals to Post-Removal Soil Concentrations	2
4. Health Evaluation of Lead in Soil	4
5. Additional Health Risk Screen	5
6. Conclusions	5
7. References	6

Tables

- A-1 PCB Data In Place at Aspire School Site
- A-2 Cleanup Goal Screen Results (*embedded in text*)

Attachments

- 1 ProUCL Outputs
- 2 LeadSpread Output

1. Introduction

In 2006, LFR Inc. (LFR) performed a baseline risk evaluation using the assumptions of residential exposure, as designated in the Preliminary Endangerment Assessment Guidance Manual (Department of Toxic Substances Control [DTSC] 1999). A detailed description of the methods and procedures of this risk evaluation was presented in LFR 2006. The results indicated that chemicals of potential concern (COPCs) were detected at concentrations associated with human health risks above regulatory targets.

The total excess cancer risk posed by the presence of chemicals in soil was calculated to be 9×10^{-3} (LFR 2006). The majority of this total risk is attributable to the presence of arsenic, chromium (VI), benzene, polycyclic aromatic hydrocarbons (PAHs), and polychlorinated biphenyls (PCBs) at the Former Pacific Electric Motors (PEM) Facility located at 1009 66th Avenue in Oakland, California ("the Site").

The total hazard index (HI) was calculated to be 128. The majority of the total non-cancerous hazard is attributable to PCBs.

In 2009 and 2010, extensive soil removal actions were performed at the Site, targeting the COPCs with elevated concentrations. Confirmation sampling was performed throughout the removal activities. A summary of the analytical results for confirmation soil samples analyzed for polychlorinated biphenyls (PCBs) is provided as Table A-1. These data represent the concentrations of PCBs that are present at the Site after the removal action was completed. The health risk evaluation was performed again considering the current post-removal conditions.

The purpose of this human health risk evaluation is to assess whether the residual COPC concentrations in the in-place, post-removal soil have been sufficiently reduced to no longer pose a health risk to the future population.

2. Cleanup Goal Development

Compounds were selected for cleanup goal development if they were identified in the baseline risk assessment as having a greater than one in one million risk or a hazard quotient greater than 1. Based on these criteria, the following chemicals were selected for development of cleanup goals:

• benzene (soil and groundwater)	• benzo(a)pyrene
• benzo(a)anthracene	• benzo(k)fluoranthene
• PCBs	• arsenic
• lead	• naphthalene
• total petroleum hydrocarbons (TPH) as gasoline (TPHg)	• TPH as diesel (TPHd)
• TPH as motor oil (TPHmo)	• chrysene

Risk-based cleanup goals for these COPCs were developed for the Site with an emphasis on health protection by incorporating conservative assumptions in the risk-based calculations. Cleanup goals were calculated by algebraically transforming the standard human health risk assessment equations to solve for a concentration given a target cancer risk of 1×10^{-6} or HI of 1.

As previously discussed, details concerning the cleanup goal development were presented in the Revised Corrective Action Plan (CAP; LFR 2009). Because metals are naturally occurring, background concentrations are selected as the cleanup goal. The cleanup goals were developed for the non-metal COPCs.

The cleanup goals are presented in Table A-2.

3. Comparison of Cleanup Goals to Post-Removal Soil Concentrations

The cleanup goal health-based screen was performed as follows. First, exposure point concentrations (EPCs) were developed for each detected COPC in the in-place soils. Per both DTSC and U.S. EPA human health risk assessment guidance (DTSC 1996, U.S. Environmental Protection Agency [U.S. EPA] 1989), 95 percent upper confidence limit (95% UCL) of the mean was used as the EPC.

Ninety-five percent UCLs were calculated using the U.S. EPA software ProUCL version 4.00.05 (U.S. EPA 2010). Per the U.S. EPA authorization (e-mail communication), reporting limits were used as proxy concentrations for non-detections. As recommended in the ProUCL guidance document (U.S. EPA 2010), statistical evaluations were performed for COPCs with a minimum of six detections. Otherwise, the maximum detected concentration was used for the cleanup goal screen. ProUCL calculates the appropriate distribution and the 95% UCL associated with the distribution. If the data do not follow a typical distribution, then a non-parametric method was used in generating the 95% UCL. The ProUCL calculated 95% UCL was

used as the EPC for the cleanup goal human health risk screen. The ProUCL outputs are provided in Attachment 1.

The human health risk screen was performed by comparing the 95% UCL to the risk-based cleanup goals, using the following method:

Comparisons were performed as follows for carcinogenic compounds:

$$\text{RiskEPC} = \frac{\text{EPC}_{\text{soil}} \times \text{TRisk}}{\text{CUG}}$$

Where:

- RiskEPC = estimated risk for COPC (target = 10^{-6})
- EPC_{soil} = exposure point concentration for soil
- TRisk = target risk used for the CUP calculation (10^{-6})
- CUP = cleanup goal presented for the COPCs in CAP

Comparisons were performed as follows for non-carcinogenic compounds:

$$\text{HazardEPC} = \frac{\text{EPC}_{\text{soil}}}{\text{CUG}}$$

Where:

- HazardEPC = estimated risk for Site (target = 1)
- EPC_{soil} = exposure point concentration for soil
- CUP = cleanup goal presented for the COPCs in CAP

The results of the health screen are presented below.

Table A-2. Cleanup Goal Screen Results

COPC	Cleanup Goal	Post-Removal Action 95% UCL Concentration	Estimated Risk Based on Representative Concentration	Estimated Hazard Based on Representative Concentration
TPHg	450	NA	NA	NA
TPHd	450	659	--	1
TPHmo	800	233.5	--	0.3
Benzo(a)pyrene	0.13	NA	NA	NA
Benzo(a)anthracene	1.3	NA	NA	NA
Benzo(k)fluoranthene*	1.3	0.11	8.E-08	--
Chrysene*	21	0.19	9.E-09	--
Naphthalene	2.8	NA	NA	NA
Benzene*	0.27	0.012	4.E-08	0.0
Arsenic	7	8.8	--	1
Lead	80	57	--	0.8
PCBs	0.13	0.27	2.1E-06	2.1
Totals			2.2E-06	4.E+00

Notes:

*Fewer than six detections; maximum concentration used for representative concentration
 NA = not applicable, no detections above analytical reporting limits
 = not calculated because not a carcinogen

The removal action has successfully reduced the estimated risk from 9×10^{-3} to 2×10^{-6} . However, 2×10^{-6} is above the DTSC risk target of 1×10^{-6} . Additional mitigation will be necessary to reduce the estimated health risk to the future receptors.

4. Health Evaluation of Lead in Soil

The DTSC has developed specific guidance for evaluating exposure and the potential for adverse health effects resulting from exposure to lead in the environment using a model based on absorbed doses and estimated blood-lead concentrations. The guidance is implemented using a spreadsheet obtained from the DTSC, in which a multi-pathway algorithm is used for estimating blood-lead concentrations in children and adults.

Using the representative concentration of lead detected in in-place soil (57 milligrams per kilogram [mg/kg]), the 99th percentile blood-lead level associated with exposure to lead from both the Site and background sources in air and drinking water is 5.8 micrograms per deciliter ($\mu\text{g}/\text{dl}$) for children (the most sensitive receptors), a level that is below the former target concentration of 10 $\mu\text{g}/\text{dl}$ (DTSC 1992). Therefore, the 99th percentile blood-lead level associated with exposure to lead from both the Site and background sources in air and drinking water is at a level below 10 $\mu\text{g}/\text{dl}$ (LFR 2006). Currently, the DTSC expresses that exposures to lead cannot increase blood-lead levels more than 1 above background blood levels. Background blood levels for the Oakland, California area are not currently available. However, using the analytical results for in-place soil samples collected at the Site as input parameters, the ProUCL calculated a representative lead concentration of 57.2 mg/kg for the Site that is below the DTSC lead residential California Human Health Screening Level (CHHSL) of 80 mg/kg. Therefore, exposure to lead in soil is no longer considered a health concern at the Site. The LeadSpread output is included in Attachment 2.

5. Additional Health Risk Screen

An air sparging/soil-vapor extraction (AS/SVE) system is currently operating on site. The vapor intrusion pathway will be evaluated after the AS/SVE remediation and confirmation soil-gas sampling are completed. The human health risk evaluation presented in this report only considers the soil exposure pathway. When the AS/SVE is shut down, a similar approach will be performed to calculate potential health risks associated with the vapor intrusion pathway.

6. Conclusions

The results of the human health risk screen performed considering the post-removal, in-place soils were magnitudes lower than the baseline risk assessment results. The initial human health risk evaluation results were 9×10^{-3} and the current in-place soil risk results are 2×10^{-6} . However, 2×10^{-6} is above the DTSC target risk of 1×10^{-6} . This represents a significant reduction. Therefore, additional risk reduction activities, such as the addition of a cap, should be considered. In addition, the vapor intrusion pathway should be evaluated after the completion of the groundwater remediation program.

7. References

Department of Toxic Substances Control (DTSC). 1996. Supplemental Guidance for Human Health Multimedia Risk Assessment for Hazardous Waste Sites and Permitted Facilities. Sacramento, California. 1992, updated 1996.

_____. 1999. Preliminary Endangerment Assessment Guidance Manual. January 1994, second printing June 1999.

LFR Inc. (LFR). 2006. Draft Final Soil Removal Action Plan. Proposed Aspire Charter School Site, 1009 66th Avenue, Oakland, California.

_____. 2009. Revised Corrective Action Plan, Proposed Aspire High School Site, 1009 66th Avenue, Oakland, California. July 17.

Regional Water Quality Control Board (RWQCB). 2008. Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater. May.

United States Environmental Protection Agency (U.S. EPA). 1989. Risk Assessment Guidance for Superfund, Volume I, Human Health Evaluation Manual (Part A). EPA/540/1-89-002. U.S. Environmental Protection Agency, Office of Solid Waste and Emergency Response. December.

_____. 2010. ProUCL Version 4.00.05. User Guide. EPA/600/R-07/038. U.S. Environmental Protection Agency, Office of Research and Development. April. Available at: <http://www.epa.gov/nerlesd1/tsc/software.htm>.

Table A-1
PCB Data In Place at Aspire School Site
Oakland, California

concentrations in milligrams per kilogram (mg/kg)

Sample ID	PCBs
EXC-PCB-1 W-SIDEWALL 2' NORTH 2	<0.050
EXC-PCB-1 N-SIDEWALL 2' WEST 2	0.069
EXC-PCB-1 S-SIDEWALL 2' EAST	<0.050
EXC-PCB-1 S-SIDEWALL 2' WEST	<0.050
EXC-PCB-1 N-SIDEWALL 2' WEST	<0.050
EXC-PCB1 N-SDWALL-2'-EAST2	<0.050
EXC-PCB-1 E-SIDEWALL 2' NORTH	<0.050
EXC-PCB-1 E-SIDEWALL 2' SOUTH	<0.050
EXC-PCB1 E-SDWALL-2'-NORTH2	<0.050
EXC-PCB-1 NW2 BOTTOM 4'	<0.050
EXC PCB1-NW-BOTTOM4'-R2	<0.050
EXC-PCB-1 NE BOTTOM 4'	<0.050
EXC-PCB1E-NE2-BOTTOM 4'	<0.050
EXC-PCB1E-NE3-BOTTOM 4'	<0.050
EXC-PCB-1 CENTER BOTTOM 4'	0.074
EXC-PCB-1 SW BOTTOM 4'	0.058
EXC-PCB-1 SE BOTTOM 4'	<0.050
EXC TPH/PCB1-SW-BOTTOM8 ¹ -R3	0.370
EXC TPH1PCB1 SE-BOTTOM 4'-R	<0.050
EXC TPH/PCB1 NW-BOTTOM 4'	<0.050
EXC TPH/PCB1W-BOTTOM4'-R	<0.050
EXC TPH1PCB1 S-SDWALL2'-EAST-R	<0.050
EXC TPH1PCB1 N-SDWALL2'-WEST-R	<0.049
EXC TPH1PCB1 S-SDWALL2'-WEST-R	<0.050
EXC TPH1PCB1 W-SDWALL2'-SOUTH-R2	<0.050
EXC TPH1PCB1W-SDWALL2'-NORTH-R	<0.050
EXC-PCB-2 W-SIDEWALL 2'	<0.050
EXC-PCB-2 E2-SIDEWALL 2'	<0.050
EXC-PCB-2 SO-SIDEWALL 2'	<0.050
EXC-PCB-2 N-SIDEWALL 2'	<0.050
EXC-PCB-2 CENTER BOTTOM 4'	<0.050
EXC PCB3 N-BOTTOM4'	<0.050
EXC PCB3 S-BOTTOM4'	<0.050

Table A-1
PCB Data In Place at Aspire School Site
Oakland, California

concentrations in milligrams per kilogram (mg/kg)

Sample ID	PCBs
EXC PCB3-SE-CORNER4'	<0.049
<i>EXC PCB3-NE-CORNER3'R1</i>	<i>0.270</i>
EXC PCB3-E1-SDWALL2'R1	<0.050
EXC PCB3-E2-SDWALL2'	<0.050
<i>EXC PCB3-NW-Corner 4'</i>	<i>0.047</i>
EXC PCB3-SW-CORNER4'	<0.050
<i>EXC PCB3-W1-SDWALL4'</i>	<i>0.420</i>
<i>EXC PCB3-W2-SDWALL4'</i>	<i>2.500</i>
EXC PCB3-W3-SDWALL2'	<0.050
EXC PCB3-N-SDWALL2'	<0.050
EXC PCB3-N-SDWALL2'R1	<0.050
EXC PCB4-N-SDWALL2'	0.084
EXC-PCB4-N2-SDWALL2'	<0.050
EXC-PCB4-S2-SDWALL2'	0.200
<i>EXC PCB4-W-SDWALL2'R1</i>	<i>0.066</i>
EXC PCB4-E-SDWALL2'	0.120
<i>EXC-PCB4-W-BOTTOM6' R1</i>	<i><0.049</i>
EXC-PCB4-E-BOTTOM4'	<0.049
EXC4-N1-SDWALL3'-R2	0.029
EXC4-NORTH2-SDWALL1'	0.290
EXC4-NORTH3-SDWALL1'	<0.050
EXC4-NORTH4-SDWALL1'	<0.050
EXC4-NORTH5-SDWALL1'	<0.050
EXC4-NORTH6-SDWALL1'	<0.050
EXC4-25'NORTH1-SDWALL3' R	0.015
EXC4-50'NORTH1-SDWALL3'-R	0.135
EXC4-50'NORTH2-SDWALL3'-R	0.160
EXC4-50'NORTH3-SDWALL3'-R	0.029
EXC4-50'NORTH3-SDWALL1'-R	0.250
EXC4-SOUTH4-SDWALL1'	<0.048
EXC4-SOUTH5-SDWALL1'	<0.049
EXC4-SOUTH6-SDWALL1'	<0.049
EXC4-SOUTH7-SDWALL1'	<0.050
EXC-4-South-4A-SDWALL1'	<0.050
EXC-4-South-4B-SDWALL1'	<0.050
EXC-4-South-4C-SDWALL1'	<0.050
EXC4-EAST1-SDWALL1'	<0.490
EXC4-EAST2--SDWALL1'	<0.050
EXC4-EAST3--SDWALL1'	<0.050
EXC4-EAST4--SDWALL1'	<0.050
PD-1	0.37

Table A-1
PCB Data In Place at Aspire School Site
Oakland, California

concentrations in milligrams per kilogram (mg/kg)

Sample ID	PCBs
PD-2	0.94
PD-3	0.34
PD-4	0.32
PD-5	0.21
PD-6	0.54
PD-7	0.10
SB4	<0.050
SB3	0.05
3C	<0.050
SB10	<0.050
SB9	<0.050
3A	0.063

ARCADIS

Attachment 1

ProUCL Outputs

General UCL Statistics for Full Data Sets
ProUCL version 4.00.05

PCBs in in-place soils-mg/kg Aspire School site, Oakland, CA

General Statistics

Number of Valid Observations	86	Number of Distinct Observations	30
Number of Missing Values	21		

Raw Statistics

Minimum	0
Maximum	2.5
Mean	0.126
Median	0.05
SD	0.297
Coefficient of Variation	2.364
Skewness	6.478

Log-transformed Statistics

0 Log Statistics Not Available

Relevant UCL Statistics

Normal Distribution Test		Lognormal Distribution Test	
Lilliefors Test Statistic	0.348	Not Available	
Lilliefors Critical Value	0.0955		
Data not Normal at 5% Significance Level			

Assuming Normal Distribution

95% Student's-t UCL	0.179
Assuming Normal Distribution	
95% Student's-t UCL	0.179

Assuming Lognormal Distribution

95% H-UCL	N/A
95% UCLs (Adjusted for Skewness)	
95% Adjusted-CLT UCL (Chen 1995)	0.202
95% Modified-t UCL (Johnson-1978)	0.183

Gamma Distribution Test

Gamma Statistics Not Available	Data Distribution
	Data do not follow a Discernible Distribution (0.05)

95% CLT UCL	0.178
95% Jackknife UCL	0.179
95% Standard Bootstrap UCL	0.179
95% Bootstrap-t UCL	0.244
95% Hall's Bootstrap UCL	0.391
95% Percentile Bootstrap UCL	0.182
95% BCA Bootstrap UCL	0.217
95% Chebyshev(Mean, Sd) UCL	0.265
97.5% Chebyshev(Mean, Sd) UCL	0.326
99% Chebyshev(Mean, Sd) UCL	0.444

Potential UCL to Use

Use 95% Chebyshev (Mean, Sd) UCL	0.265
----------------------------------	-------

General UCL Statistics for Full Data Sets
ProUCL version 4.00.05

TPHd in Soil mg/kg

General Statistics

Number of Valid Observations	45	Number of Distinct Observations	33
Number of Missing Values	14		

Raw Statistics

Minimum	0.99	Log-transformed Statistics	
Maximum	3100	Minimum of Log Data	-0.0101
Mean	242.4	Maximum of Log Data	8.039
Median	49	Mean of log Data	3.392
SD	640.9	SD of log Data	2.279
Coefficient of Variation	2.644		
Skewness	4.013		

Relevant UCL Statistics

Normal Distribution Test		Lognormal Distribution Test	
Shapiro Wilk Test Statistic	0.403	Shapiro Wilk Test Statistic	0.936
Shapiro Wilk Critical Value	0.945	Shapiro Wilk Critical Value	0.945
Data not Normal at 5% Significance Level		Data not Lognormal at 5% Significance Level	

Assuming Normal Distribution

95% Student's-t UCL	403	Assuming Lognormal Distribution	
95% UCLs (Adjusted for Skewness)		95% H-UCL	1631
95% Adjusted-CLT UCL (Chen-1995)	460.7	95% Chebyshev (MVUE) UCL	1067
95% Modified-t UCL (Johnson-1978)	412.5	97.5% Chebyshev (MVUE) UCL	1385
		99% Chebyshev (MVUE) UCL	2009

Gamma Distribution Test

k star (bias corrected)	0.318	Data Distribution	
Theta Star	763.3	Data do not follow a Discernible Distribution (0.05)	
MLE of Mean	242.4		
MLE of Standard Deviation	430.2		
nu star	28.58		
Approximate Chi Square Value (.05)	17.38	Nonparametric Statistics	
Adjusted Level of Significance	0.0447	95% CLT UCL	399.6
Adjusted Chi Square Value	17.09	95% Jackknife UCL	403
		95% Standard Bootstrap UCL	397.5
Anderson-Darling Test Statistic	1.853	95% Bootstrap-t UCL	774.3
Anderson-Darling 5% Critical Value	0.856	95% Hall's Bootstrap UCL	1081
Kolmogorov-Smirnov Test Statistic	0.198	95% Percentile Bootstrap UCL	412.7
Kolmogorov-Smirnov 5% Critical Value	0.143	95% BCA Bootstrap UCL	492
Data not Gamma Distributed at 5% Significance Level		95% Chebyshev(Mean, Sd) UCL	658.9
		97.5% Chebyshev(Mean, Sd) UCL	839.1
Assuming Gamma Distribution		99% Chebyshev(Mean, Sd) UCL	1193
95% Approximate Gamma UCL	398.7		
95% Adjusted Gamma UCL	405.4		

Potential UCL to Use

Use 95% Chebyshev (Mean, Sd) UCL **658.9**

TPHmo in Soil mg/kg

General Statistics

Number of Valid Observations	34	Number of Distinct Observations	19
Number of Missing Values	25		

Raw Statistics

Minimum	0.99	Log-transformed Statistics	
Maximum	780	Minimum of Log Data	-0.0101
Mean	110	Maximum of Log Data	6.659
Median	50	Mean of log Data	3.995
SD	165.2	SD of log Data	1.335
Coefficient of Variation	1.502		
Skewness	3.008		

Relevant UCL Statistics

Normal Distribution Test		Lognormal Distribution Test	
Shapiro Wilk Test Statistic	0.548	Shapiro Wilk Test Statistic	0.788
Shapiro Wilk Critical Value	0.933	Shapiro Wilk Critical Value	0.933
Data not Normal at 5% Significance Level		Data not Lognormal at 5% Significance Level	

Assuming Normal Distribution

95% Student's-t UCL	157.9	Assuming Lognormal Distribution	
95% UCLs (Adjusted for Skewness)		95% H-UCL	258.7
95% Adjusted-CLT UCL (Chen-1995)	172.2	95% Chebyshev (MVUE) UCL	282.8
95% Modified-t UCL (Johnson-1978)	160.4	97.5% Chebyshev (MVUE) UCL	350.5
		99% Chebyshev (MVUE) UCL	483.4

Gamma Distribution Test

k star (bias corrected)	0.782	Data Distribution	
Theta Star	140.6	Data do not follow a Discernable Distribution (0.05)	
MLE of Mean	110		
MLE of Standard Deviation	124.3		
nu star	53.19		
Approximate Chi Square Value (.05)	37.43	Nonparametric Statistics	
Adjusted Level of Significance	0.0422	95% CLT UCL	156.6
Adjusted Chi Square Value	36.78	95% Jackknife UCL	157.9
		95% Standard Bootstrap UCL	156.3
Anderson-Darling Test Statistic	3.361	95% Bootstrap-t UCL	197
Anderson-Darling 5% Critical Value	0.784	95% Hall's Bootstrap UCL	242.7
Kolmogorov-Smirnov Test Statistic	0.305	95% Percentile Bootstrap UCL	159.7
Kolmogorov-Smirnov 5% Critical Value	0.156	95% BCA Bootstrap UCL	171.9
Data not Gamma Distributed at 5% Significance Level		95% Chebyshev(Mean, Sd) UCL	233.5
		97.5% Chebyshev(Mean, Sd) UCL	286.9
Assuming Gamma Distribution		99% Chebyshev(Mean, Sd) UCL	391.9
95% Approximate Gamma UCL	156.3		
95% Adjusted Gamma UCL	159		

Potential UCL to Use

Use 95% Chebyshev (Mean, Sd) UCL 233.5

Arsenic in soil, mg/kg

General Statistics

Number of Valid Observations	38	Number of Distinct Observations	29
Number of Missing Values	12		

Raw Statistics

Minimum	1.5	Log-transformed Statistics	
Maximum	30	Minimum of Log Data	0.405
Mean	7.345	Maximum of Log Data	3.401
Median	5.5	Mean of log Data	1.796
SD	5.176	SD of log Data	0.64
Coefficient of Variation	0.705		
Skewness	2.403		

Relevant UCL Statistics

Normal Distribution Test		Lognormal Distribution Test	
Shapiro Wilk Test Statistic	0.798	Shapiro Wilk Test Statistic	0.976
Shapiro Wilk Critical Value	0.938	Shapiro Wilk Critical Value	0.938
Data not Normal at 5% Significance Level		Data appear Lognormal at 5% Significance Level	

Assuming Normal Distribution

95% Student's-t UCL	8.761	Assuming Lognormal Distribution	
95% UCLs (Adjusted for Skewness)		95% H-UCL	9.159
95% Adjusted-CLT UCL (Chen-1995)	9.076	95% Chebyshev (MVUE) UCL	10.93
95% Modified-t UCL (Johnson-1978)	8.816	97.5% Chebyshev (MVUE) UCL	12.47
		99% Chebyshev (MVUE) UCL	15.51

Gamma Distribution Test

k star (bias corrected)	2.492	Data Distribution	
Theta Star	2.948	Data appear Gamma Distributed at 5% Significance Level	
MLE of Mean	7.345		
MLE of Standard Deviation	4.653		
nu star	189.4		
Approximate Chi Square Value (.05)	158.5	Nonparametric Statistics	
Adjusted Level of Significance	0.0434	95% CLT UCL	8.726
Adjusted Chi Square Value	157.4	95% Jackknife UCL	8.761
		95% Standard Bootstrap UCL	8.714
Anderson-Darling Test Statistic	0.452	95% Bootstrap-t UCL	9.216
Anderson-Darling 5% Critical Value	0.756	95% Hall's Bootstrap UCL	10.09
Kolmogorov-Smirnov Test Statistic	0.122	95% Percentile Bootstrap UCL	8.837
Kolmogorov-Smirnov 5% Critical Value	0.144	95% BCA Bootstrap UCL	9.168
Data appear Gamma Distributed at 5% Significance Level		95% Chebyshev(Mean, Sd) UCL	11
		97.5% Chebyshev(Mean, Sd) UCL	12.59
Assuming Gamma Distribution		99% Chebyshev(Mean, Sd) UCL	15.7
95% Approximate Gamma UCL	8.773		
95% Adjusted Gamma UCL	8.838		

Potential UCL to Use

Use 95% Approximate Gamma UCL	8.773
-------------------------------	-------

Lead in Soil mg/kg

General Statistics

Number of Valid Observations	61	Number of Distinct Observations	47
Number of Missing Values	10		

Raw Statistics

Minimum	0.25
Maximum	360
Mean	44.78
Median	29
SD	64.51
Coefficient of Variation	1.441
Skewness	3.598

Log-transformed Statistics

Minimum of Log Data	-1.386
Maximum of Log Data	5.886
Mean of log Data	3.132
SD of log Data	1.242

Relevant UCL Statistics

Normal Distribution Test		Lognormal Distribution Test	
Lilliefors Test Statistic	0.247	Lilliefors Test Statistic	0.1
Lilliefors Critical Value	0.113	Lilliefors Critical Value	0.113
Data not Normal at 5% Significance Level		Data appear Lognormal at 5% Significance Level	

Assuming Normal Distribution

95% Student's-t UCL	58.58
95% UCLs (Adjusted for Skewness)	
95% Adjusted-CLT UCL (Chen-1995)	62.43
95% Modified-t UCL (Johnson-1978)	59.21

Assuming Lognormal Distribution

95% H-UCL	71.36
95% Chebyshev (MVUE) UCL	90.86
97.5% Chebyshev (MVUE) UCL	109.2
99% Chebyshev (MVUE) UCL	145.2

Gamma Distribution Test

k star (bias corrected)	0.843
Theta Star	53.09
MLE of Mean	44.78
MLE of Standard Deviation	48.76
nu star	102.9
Approximate Chi Square Value (.05)	80.49
Adjusted Level of Significance	0.0461
Adjusted Chi Square Value	80.01

Data Distribution

Data Follow Appr. Gamma Distribution at 5% Significance Level

Anderson-Darling Test Statistic

Anderson-Darling 5% Critical Value	0.786
Kolmogorov-Smirnov Test Statistic	0.113
Kolmogorov-Smirnov 5% Critical Value	0.118

Nonparametric Statistics

95% CLT UCL	58.37
95% Jackknife UCL	58.58
95% Standard Bootstrap UCL	58.38
95% Bootstrap-t UCL	66.53
95% Hall's Bootstrap UCL	123.4
95% Percentile Bootstrap UCL	59.9
95% BCA Bootstrap UCL	63.11
95% Chebyshev(Mean, Sd) UCL	80.78
97.5% Chebyshev(Mean, Sd) UCL	96.36
99% Chebyshev(Mean, Sd) UCL	127

Assuming Gamma Distribution

95% Approximate Gamma UCL	57.24
95% Adjusted Gamma UCL	57.59

Potential UCL to Use

Use 95% Approximate Gamma UCL 57.24

ARCADIS

Attachment 2

LeadSpread Output

LEAD RISK ASSESSMENT SPREADSHEET

CALIFORNIA DEPARTMENT OF TOXIC SUBSTANCES CONTROL

USER'S GUIDE to version 7

INPUT	
MEDIUM	LEVEL
Lead in Air (ug/m ³)	0.028
Lead in Soil/Dust (ug/g)	57.2
Lead in Water (ug/l)	15
% Home-grown Produce	0%
Respirable Dust (ug/m ³)	1.5

OUTPUT							
	Percentile Estimate of Blood Pb (ug/dl)					PRG-99	PRG-95
	50th	90th	95th	98th	99th	(ug/g)	(ug/g)
BLOOD Pb, ADULT	1.2	2.1	2.5	3.1	3.5	2416	3808
BLOOD Pb, CHILD	1.9	3.5	4.2	5.1	5.8	255	435
BLOOD Pb, PICA CHILD	2.3	4.3	5.1	6.2	7.0	128	219
BLOOD Pb, OCCUPATIONA	1.1	2.1	2.5	3.0	3.4	3475	5464

EXPOSURE PARAMETERS			
	units	adults	children
Days per week	days/wk	7	
Days per week, occupational		5	
Geometric Standard Deviation		1.6	
Blood lead level of concern (ug/dl)		10	
Skin area, residential	cm ²	5700	2900
Skin area occupational	cm ²	2900	
Soil adherence	ug/cm ²	70	200
Dermal uptake constant	(ug/dl)/(ug/d)	0.0001	
Soil ingestion	mg/day	50	100
Soil ingestion, pica	mg/day		200
Ingestion constant	(ug/dl)/(ug/d)	0.04	0.16
Bioavailability	unitless	0.44	
Breathing rate	m ³ /day	20	6.8
Inhalation constant	(ug/dl)/(ug/d)	0.08	0.19
Water ingestion	l/day	1.4	0.4
Food ingestion	kg/day	1.9	1.1
Lead in market basket	ug/kg	3.1	
Lead in home-grown produce	ug/kg	25.8	

PATHWAYS						
ADULTS Pathway	Residential-			Occupational		
	Pathway contribution			Pathway contribution		
	PEF	ug/dl	percent	PEF	ug/dl	percent
Soil Contact	3.8E-5	0.00	0%	1.4E-5	0.00	0%
Soil Ingestion	8.8E-4	0.05	4%	6.3E-4	0.04	3%
Inhalation, bkgrnd		0.05	4%		0.03	3%
Inhalation	2.5E-6	0.00	0%	1.8E-6	0.00	0%
Water Ingestion		0.84	72%		0.84	73%
Food Ingestion, bkgrnd		0.23	20%		0.23	20%
Food Ingestion	3.4E-7	0.00	0%			0%

CHILDREN Pathway	typical			with pica		
	Pathway contribution			Pathway contribution		
	PEF	ug/dl	percent	PEF	ug/dl	percent
Soil Contact	5.6E-5	0.00	0%		0.00	0%
Soil Ingestion	7.0E-3	0.40	21%	1.4E-2	0.81	34%
Inhalation	2.0E-6	0.00	0%		0.00	0%
Inhalation, bkgrnd		0.04	2%		0.04	2%
Water Ingestion		0.96	49%		0.96	41%
Food Ingestion, bkgrnd		0.54	28%		0.54	23%
Food Ingestion	7.9E-7	0.00	0%		0.00	0%

Click here for REFERENCES

Appendix B

Hazardous Waste Manifests and
Weight Summary Reports from
Waste Management and
Republic Services



DATE	PROJECT	PROJ#	RCV No Weight	RCV No Weight	RCV No Weight	WT-Frac	Cont Name
11/19/2009	✓006299826JJK	CA578935	75280	31960	43320	21.66	ASPIRE PUBLIC SCHOOLS
	✓006299827JJK	CA578935	77360	32040	45320	22.66	ASPIRE PUBLIC SCHOOLS
	✓006299829JJK	CA578935	80360	30600	49760	24.88	ASPIRE PUBLIC SCHOOLS
	✓006299830JJK	CA578935	91200	32020	59180	29.59	ASPIRE PUBLIC SCHOOLS
	✓006299831JJK	CA578935	76560	29540	47020	23.51	ASPIRE PUBLIC SCHOOLS
	✓006299832JJK	CA578935	80580	32600	47980	23.99	ASPIRE PUBLIC SCHOOLS
TOTAL					292580	146.29	
COUNT	6						
11/20/2009	✓006299828JJK	CA578935	81700	30160	51540	25.77	ASPIRE PUBLIC SCHOOLS
	✓006299833JJK	CA578935	64220	34060	30160	15.08	ASPIRE PUBLIC SCHOOLS
	✓006299834JJK	CA578935	71340	33660	37680	18.84	ASPIRE PUBLIC SCHOOLS
TOTAL					119380	59.69	
COUNT	3						
12/10/2009	✓006299813JJK	CA578935	80200	34840	45360	22.68	ASPIRE PUBLIC SCHOOLS
	✓006299814JJK	CA578935	79820	32540	47280	23.64	ASPIRE PUBLIC SCHOOLS
	✓006299815JJK	CA578935	78960	30560	48400	24.2	ASPIRE PUBLIC SCHOOLS
	✓006299816JJK	CA578935	91000	32380	58620	29.31	ASPIRE PUBLIC SCHOOLS
	✓006299817JJK	CA578935	77000	32620	44380	22.19	ASPIRE PUBLIC SCHOOLS
TOTAL					244040	122.02	
COUNT	5						
12/11/2009	✓006299812JJK	CA578935	84060	30800	53260	26.63	ASPIRE PUBLIC SCHOOLS
TOTAL					53260	26.63	
COUNT	1						
12/29/2009	✓005417898JJK	CA578935	74300	32100	42200	21.1	ASPIRE PUBLIC SCHOOLS
	✓005417899JJK	CA578935	79340	30560	48780	24.39	ASPIRE PUBLIC SCHOOLS
	✓005417900JJK	CA578935	77360	31480	45880	22.94	ASPIRE PUBLIC SCHOOLS
	✓005417901JJK	CA578935	80280	34140	46140	23.07	ASPIRE PUBLIC SCHOOLS
	✓005417927JJK	CA578935	85520	34520	51000	25.5	ASPIRE PUBLIC SCHOOLS
	✓005417928JJK	CA578935	84100	33060	51040	25.52	ASPIRE PUBLIC SCHOOLS
	✓005417929JJK	CA578935	81640	32220	49420	24.71	ASPIRE PUBLIC SCHOOLS
	✓005417930JJK	CA578935	89760	32460	57300	28.65	ASPIRE PUBLIC SCHOOLS
	✓005417931JJK	CA578935	79700	31000	48700	24.35	ASPIRE PUBLIC SCHOOLS

✓005417932JJK CA578935	80220	30700	49520	24.76 ASPIRE PUBLIC SCHOOLS
✓005417933JJK CA578935	76420	32180	44240	22.12 ASPIRE PUBLIC SCHOOLS
TOTAL			534220	267.11

COUNT 11

12/30/2009-005417902JJK CA578935	80340	27580	52760	26.38 ASPIRE PUBLIC SCHOOLS
✓005417904JJK CA578935	80240	30720	49520	24.76 ASPIRE PUBLIC SCHOOLS
✓005417905JJK CA578935	76440	30860	45580	22.79 ASPIRE PUBLIC SCHOOLS
✓005417916JJK CA578935	82880	34040	48840	24.42 ASPIRE PUBLIC SCHOOLS

25:48:00

PAGE 2

Arr.Date	Manifest	Profile	RCV Gross Weight	RCV Tare Weight	RCV Net Weight	Net Tons	Gen. Name
12/30/2009	✓005417917JJK	CA578935	83660	34520	49140	24.57	ASPIRE PUBLIC SCHOOLS
	005417918JJK	CA578935	84260	33180	51080	25.54	ASPIRE PUBLIC SCHOOLS
	005417919JJK	CA578935	78020	31420	46600	23.3	ASPIRE PUBLIC SCHOOLS
	005417920JJK	CA578935	88000	32500	55500	27.75	ASPIRE PUBLIC SCHOOLS
	005417921JJK	CA578935	88380	32300	56080	28.04	ASPIRE PUBLIC SCHOOLS
	005417922JJK	CA578935	79040	31780	47260	23.63	ASPIRE PUBLIC SCHOOLS
	005417923JJK	CA578935	79840	30580	49260	24.63	ASPIRE PUBLIC SCHOOLS
	005417924JJK	CA578935	80660	30040	50620	25.31	ASPIRE PUBLIC SCHOOLS
	005417925JJK	CA578935	78840	32220	46620	23.31	ASPIRE PUBLIC SCHOOLS
	005417926JJK	CA578935	78260	32980	45280	22.64	ASPIRE PUBLIC SCHOOLS

TOTAL
COUNT 14

Total Documents:

TOTAL
COUNT 40

1937620 968.81

*** END OF REPO RT ***

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number CAC 00264775 ⁷⁷⁸	2. Page 1 of 1	3. Emergency Response Phone (415) 552-1818	4. Manifest Tracking Number 006299826 JJK
---	---	-------------------	---	--

5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Avenue, Suite 100 Oakland, CA 94606	Generator's Site Address (if different than mailing address) 1009 66th Avenue Oakland CA
Generator's Phone: 510-434-5100	

6. Transporter 1 Company Name IB TRUCKING	U.S. EPA ID Number KCAR000143875
7. Transporter 2 Company Name	U.S. EPA ID Number

8. Designated Facility Name and Site Address Kettleman Hills (waste management) 35251 Old Skyline Road Kettleman City, CA 93239 (559)386-6200	U.S. EPA ID Number CAT005646117
Facility's Phone: CAT000646117	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes		
		No.	Type					
+	RG Environmentally Hazardous Substance, Solid, NA 27 (Polychlorinated Biphenyls) (Soln. Impacted with PCB) 7 #1 LB					261		
X	RG, Environmentally Hazardous Substance, Solid, n.o.s. (Polychlorinated biphenyls), 9, NA 2077, III	001	DT	18	Y	261		

14. Special Handling Instructions and Additional Information wm Profile: CA 578935 19650 kgs. OSD: 11/18/09 9E24024		
---	--	--

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name Ann V. BAUER	Signature Ann V. Bauer	Month Day Year 11/18/09
--	---------------------------	----------------------------

16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		
Transporter signature (for exports only):		Port of entry/exit: Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials		
Transporter 1 Printed/Typed Name SERGIO E GARCIA	Signature Sergio E Garcia	Month Day Year 11/18/09
Transporter 2 Printed/Typed Name	Signature	Month Day Year

18. Discrepancy					
18a. Discrepancy Indication Space	<input type="checkbox"/> Quantity	<input type="checkbox"/> Type	<input type="checkbox"/> Residue	<input type="checkbox"/> Partial Rejection	<input type="checkbox"/> Full Rejection
Manifest Reference Number:					

18b. Alternate Facility (or Generator)	U.S. EPA ID Number
Facility's Phone:	
18c. Signature of Alternate Facility (or Generator)	Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)			
1.	2. H132	3.	4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a		
Printed/Typed Name Ginger Adams	Signature Ginger Adams	Month Day Year 11/18/09

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC00264778²⁷⁸		2. Page 1 of 1		3. Emergency Response Phone (415) 552-1818		4. Manifest Tracking Number 006299827 JJK			
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Ave, Suite 100 Oakland, CA 94606					Generator's Site Address (if different than mailing address) 1009 46th Avenue Oakland CA						
Generator's Phone: (510) 434-5100											
6. Transporter 1 Company Name VB TRUCKING					U.S. EPA ID Number CAR000143975						
7. Transporter 2 Company Name					U.S. EPA ID Number						
8. Designated Facility Name and Site Address Kettiman Hills (Waste Management) 35251 Old Skyline Road Kettiman City CA, 93239					U.S. EPA ID Number CAT008046117 CAT000646117						
Facility's Phone: (559) 386-6200											
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		1. RQ, Environmentally Hazardous Substances, Solid, N.O.S. (Polychlorinated Biphenyls) (Soil Impacted with PCB)			322				261		
	X	2. RQ, Environmentally hazardous substances, Solid, N.O.S. (Polychlorinated biphenyls); 9, UN3077, III			001 DT 018			Y	261		
		3.									
		4.									
14. Special Handling Instructions and Additional Information WM Profile: CA 578935 20557 lbs. OSD: 11/19/09 VP 37561 TRK # 204											
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.											
Generator's/Offeror's Printed/Typed Name Ann V. Bauer					Signature Ann V. Bauer			Month Day Year 11 18 09			
TRANSPORTER INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____										
	17. Transporter Acknowledgment of Receipt of Materials										
TRANSPORTER	Transporter 1 Printed/Typed Name ROBIN FABRY					Signature Robin Fabry			Month Day Year 11 19 09		
	Transporter 2 Printed/Typed Name					Signature			Month Day Year		
DESIGNATED FACILITY	18. Discrepancy										
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection										
	18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____										
	Facility's Phone: _____										
18c. Signature of Alternate Facility (or Generator)								Month Day Year			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)											
1. —		2. H132			3.		4.				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a											
Printed/Typed Name Ramona Ramos					Signature RR			Month Day Year 11 19 09			

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number CAC00264778	2. Page 1 of 1	3. Emergency Response Phone 415-552-1818	4. Manifest Tracking Number 006299828 JJK
---	--	--------------------------	--	---

5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Avenue, Suite 100 Oakland, CA. 94606	Generator's Site Address (if different than mailing address) 1009 66th Avenue Oakland, CA
Generator's Phone: (510) 434-5100	

6. Transporter 1 Company Name 18 TRK	U.S. EPA ID Number CAR00143875
7. Transporter 2 Company Name	

8. Designated Facility Name and Site Address Kettlemans Hills (waste management) 35251 Old Skyline Road Kettlemans City, CA. 93239	U.S. EPA ID Number CAT000646117
Facility's Phone: (559) 396-6200	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
	1. Re Environmentally hazardous substances, solid, n.o.s. (polychlorinated biphenyls) (soil impacted with PCB)						
X	2. Re Environmentally hazardous substances, solid, n.o.s., (polychlorinated biphenyls), 9, NA 3072, III	001	DT 012	Y		261	
	3.						
	4.						

14. Special Handling Instructions and Additional Information
WM Profile: CA 578935 O/S Date 11-18-09 23379 kgs. 9206993

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offor's Printed/Typed Name: **Ann V. BAUER** Signature: **Ann Bauer** Month: **11** Day: **18** Year: **09**

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: **Justin Sanchez** Signature: **Justin Sanchez** Month: **11** Day: **20** Year: **09**

18. Discrepancy
18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____
Facility's Phone: _____

18c. Signature of Alternate Facility (or Generator) _____ Month: _____ Day: _____ Year: _____

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)
1. **H132** 2. **H132** 3. _____ 4. _____

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a
Printed/Typed Name: **Ginger Adams** Signature: **Ginger Adams** Month: **11** Day: **20** Year: **09**

GENERATOR
INT'L
TRANSPORTER
DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD00264778⁷⁷⁸	2. Page 1 of 1	3. Emergency Response Phone 415-552-1818	4. Manifest Tracking Number 006299829 JJK	
5. Generator's Name and Mailing Address Aspire Public Schools 101 22nd Ave. Suite 100 Oakland, CA. 94606			Generator's Site Address (if different than mailing address) 1009 46th Avenue Oakland, CA.			
Generator's Phone: (510) 434-5100			6. Transporter 1 Company Name 18 TRK		U.S. EPA ID Number CAR000142875	
7. Transporter 2 Company Name					U.S. EPA ID Number	
8. Designated Facility Name and Site Address Kettiman Hills (Waste Management) 35251 Old Skyline Road Kettiman City, CA. 93239			U.S. EPA ID Number CAT008646117 CAT000646117			
Facility's Phone: (559) 306-6200						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
X	1. RO ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID N.09 (Polychlorinated Biphenyls) (cont. impurities with PCBs)	002				261
X	2. RO, Environmentally hazardous substances, solid, n.o.s. (polychlorinated biphenyls), 9, NA 3077, 11	001	DT	18	Y	261
	3.					
	4.					
14. Special Handling Instructions and Additional Information WM Profile: CA 578935 22571 kgs. OSD: 11/19/09						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeor's Printed/Typed Name Ann K. BAUER		Signature Ann Bauer			Month Day Year 11 18 09	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Edward Amers		Signature [Signature]			Month Day Year 11 19 09	
Transporter 2 Printed/Typed Name		Signature			Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2. H132	3.	4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Gregory Adams		Signature [Signature]			Month Day Year 11 19 09	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC00264778 778	2. Page 1 of 1	3. Emergency Response Phone 415-552-1818	4. Manifest Tracking Number 006299830 JJK							
5. Generator's Name and Mailing Address Aspine Public Schools 1001 22nd Ave. Suite 100 Oakland, CA 94606			Generator's Site Address (if different than mailing address) 1009 66th Ave Oakland, CA									
Generator's Phone: 510.434.5100												
6. Transporter 1 Company Name ROAD RUNNER TRUCK LINES				U.S. EPA ID Number CA2000184531								
7. Transporter 2 Company Name				U.S. EPA ID Number								
8. Designated Facility Name and Site Address Kettleman Hills (Waste Management) 35251 Old Skyline Road Kettleman City, CA 93239				U.S. EPA ID Number CA7000646117								
Facility's Phone: (559) 386-6200												
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes					
		1. Environmentally hazardous substances, solid, n.o.s. (Polychlorinated Biphenyls) (not impacted with PCB)					261					
	X	2. RO, Environmentally hazardous substance, solid, n.o.s. (Polychlorinated biphenyls), 9, NA 3077, III	1 DT 012		Y		261					
		3.										
		4.										
14. Special Handling Instructions and Additional Information WM Profile: CA 570935 IIUP69229 26944 Kgs OSD: 11/18/09												
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.												
Generator's/Offoror's Printed/Typed Name Ann V. BAUER			Signature Ann Bauer			Month Day Year 11/18/09						
TRANSPORTER INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: _____ Date leaving U.S.: _____									
	17. Transporter Acknowledgment of Receipt of Materials		Transporter 1 Printed/Typed Name Hardeep Gosal			Signature [Signature]			Month Day Year 11/19/09			
		Transporter 2 Printed/Typed Name			Signature			Month Day Year				
DESIGNATED FACILITY	18. Discrepancy											
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection											
	18b. Alternate Facility (or Generator)				Manifest Reference Number:				U.S. EPA ID Number			
	Facility's Phone:				18c. Signature of Alternate Facility (or Generator)				Month Day Year			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)												
1. H132			2. H132			3.			4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a												
Printed/Typed Name Jamie Varela			Signature Jamie Varela			Month Day Year 11/19/09						

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC 00264778 778	2. Page 1 of 1	3. Emergency Response Phone 415-552-1812	4. Manifest Tracking Number 006299831 JJK	
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Ave, Suite 100 Oakland, CA. 94606			Generator's Site Address (if different than mailing address) 1009 46th Ave. Oakland, CA.			
Generator's Phone: (510) 434-5100						
6. Transporter 1 Company Name SAS TRUCKING				U.S. EPA ID Number CAL000190572		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address Ketheman Hills Waste Management 35251 Oldskullone Road Ketheman City, CA. 93239			U.S. EPA ID Number CAT00804647 CAT000646117			
Facility's Phone: (559) 384-6200						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.
			No.	Type		13. Waste Codes
		1. RQ, Environmentally hazardous substance, solid, N.O.D. (polychlorinated biphenyls) (soil impacted with PCB)	1	DT		261
	X	2. RQ, Environmentally hazardous substance, solid, N.O.D. (polychlorinated biphenyls), 9, NA 3077, 111	1	DT		261
		3.				
		4.				
14. Special Handling Instructions and Additional Information wmp file: CA 578935 21329 kgs. 9D90756 OSD: 11/19/09						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/offeror's Printed/Typed Name Ann V. Bauer			Signature <i>Ann V Bauer</i>		Month 11	Day 18
					Year 09	
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____					
	17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name Gordon Brown			Signature <i>Gordon Brown</i>		Month 11	Day 19
Transporter 2 Printed/Typed Name			Signature		Year 09	
DESIGNATED FACILITY	18. Discrepancy					
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
	18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____					
	18c. Signature of Alternate Facility (or Generator) _____ Month _____ Day _____ Year _____					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H130		2. H132		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Janice Varela			Signature <i>Janice Varela</i>		Month 11	Day 19
					Year 09	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC 00264778 778		2. Page 1 of 1	3. Emergency Response Phone 415-552-1818		4. Manifest Tracking Number 006299832 JJK		
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Ave Oakland, CA 94606					Generator's Site Address (if different than mailing address) 1009 66th Ave Oakland, CA.				
Generator's Phone: 510.434.5100					6. Transporter 1 Company Name COYOTE TRUCKING		9D38929		U.S. EPA ID Number CAR 000180620
7. Transporter 2 Company Name							U.S. EPA ID Number		
8. Designated Facility Name and Site Address Kettleman Hills (Waste Management) 35251 Old Skyline Road Kettleman City, CA. 93239					U.S. EPA ID Number CAT000646117 CAT00864447				
Facility's Phone: (559)386-6200									
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
		No.	Type						
	1. RQ, Environmentally Hazardous Substance, Solid, N.O.S. (polychlorinated biphenyls) (contaminated with) PCB								
X	2. RQ, Environmentally Hazardous Substance, Solid, N.O.S. (polychlorinated biphenyls), PCB NA 3022, III	1	DT 018	Y		26			
	3.								
	4.								
14. Special Handling Instructions and Additional Information WM Profile: CA 570935 9D38929 21763 Y8 OSD: 11/10/09									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offeror's Printed/Typed Name Ann V. Bauer					Signature Ann V. Bauer		Month Day Year 11 18 09		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name EDMOND ST LAURENT					Signature [Signature]		Month Day Year 11 19 09		
Transporter 2 Printed/Typed Name					Signature		Month Day Year		
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____									
Facility's Phone: _____									
18c. Signature of Alternate Facility (or Generator)							Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. H130		2. H132		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name Janice Varela					Signature Janice Varela		Month Day Year 11 19 09		

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC00244778	2. Page 1 of 1	3. Emergency Response Phone 415-552-1212	4. Manifest Tracking Number 006299833 JJK					
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Avenue Oakland CA 94606			Generator's Site Address (if different than mailing address) 1009 16th Avenue Oakland CA							
Generator's Phone: (510) 434-5100										
6. Transporter 1 Company Name 18 Trucking			U.S. EPA ID Number CA R000143875							
7. Transporter 2 Company Name			U.S. EPA ID Number							
8. Designated Facility Name and Site Address Kettelman Hills (Waste Management) 35251 Old Skyline Road Kettelman City, CA 94529			U.S. EPA ID Number CAT000646117							
Facility's Phone: (559) 384-6200										
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes		
		1. Environmentally hazardous substance, solid, N.O.P. (polychlorinated biphenyls) (solid impacked with PCB)		BRK				261 02		
		2. Environmentally hazardous substance, solid, N.O.P. (polychlorinated biphenyls)		001 DT 012		Y		261		
		3.								
		4.								
14. Special Handling Instructions and Additional Information WM Profile: CA578935 01S 11-18-09 13680 kgs. 9E 24024										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's/Offeror's Printed/Typed Name Ann V Bauer			Signature Ann V Bauer			Month Day Year 11 18 09				
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
	17. Transporter Acknowledgment of Receipt of Materials									
TRANSPORTER	Transporter 1 Printed/Typed Name SERGIO F GARCIA			Signature Sergio F Garcia			Month Day Year 11 20 09			
	Transporter 2 Printed/Typed Name			Signature			Month Day Year			
DESIGNATED FACILITY	18. Discrepancy									
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
	18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____									
	Facility's Phone: _____									
	18c. Signature of Alternate Facility (or Generator) Month Day Year									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
1. _____ 2. H132 3. _____ 4. _____										
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a										
Printed/Typed Name Ginger Adams			Signature Ginger Adams			Month Day Year 11 26 09				

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number CAC 00264778 ⁷⁸ _{JA}	2. Page 1 of 1	3. Emergency Response Phone 415-552-1818	4. Manifest Tracking Number 006299834 JJK				
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Avenue, Suite 100 Oakland, CA 94606		Generator's Site Address (if different than mailing address) 1009 66th Avenue Oakland CA						
Generator's Phone: (510) 434-5100								
6. Transporter 1 Company Name S&S TRUCKING		U.S. EPA ID Number CA L000190372						
7. Transporter 2 Company Name		U.S. EPA ID Number						
8. Designated Facility Name and Site Address Kettleman Hills (Waste Management) 35251 Old Skyline Road Kettleman City, CA 95239		U.S. EPA ID Number CA F008046117 CAT000646117						
Facility's Phone: (559) 386-4200								
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes	
			No.	Type				
		1. RD Environmentally hazardous substance Solid, n.o.s. (Polychlorinated Biphenyls) (PCB)						261
	X	2. RD Environmentally hazardous substance Solid, n.o.s. (Polychlorinated biphenyls), 91 NA 3027, III	001	DT	018	Y		261
		3.						
	4.							
14. Special Handling Instructions and Additional Information WM Profile: CA 578935 OS date 11-18-09 17091 kg.								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offeror's Printed/Typed Name Ann V. BAUER			Signature Ann V Bauer			Month Day Year 11/18/09		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name GORDON BROWN			Signature [Signature]			Month Day Year 11/20/09		
Transporter 2 Printed/Typed Name			Signature			Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number: _____								
18b. Alternate Facility (or Generator)						U.S. EPA ID Number		
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator)						Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. -		2. H137		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Ramona Ramos			Signature [Signature]			Month Day Year 11/20/09		

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC00264777S		2. Page 1 of 1		3. Emergency Response Phone 510-967-1736		4. Manifest Tracking Number 006299812 JJK				
		5. Generator's Name and Mailing Address Agnes Public School 141221st Ave. East 110 Oakland, CA 94606					Generator's Site Address (if different than mailing address) 1019 66th Ave. Oakland, CA					
Generator's Phone: 510-444-5110		6. Transporter 1 Company Name X MARSH TOWN		U.S. EPA ID Number X CA00015796		7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address Highway and Mill Street (Garage)		U.S. EPA ID Number		Facility's Phone: 510-776-1200		9209		CAT008646117				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
		1. AC. Explosive, n.d., Hazardous, 1.1, UN3029, UN3029, UN3029			No.	Type						
		2.										
		3.										
		4.										
14. Special Handling Instructions and Additional Information UN 1911: CA 575935 7NB1661 # 6/1												
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.												
Generator's/Offorer's Printed/Typed Name John V. Kauler					Signature <i>[Signature]</i>			Month	Day	Year		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.					Port of entry/exit:			Date leaving U.S.:				
17. Transporter Acknowledgment of Receipt of Materials												
Transporter 1 Printed/Typed Name X LYNESH BROWN					Signature <i>[Signature]</i>			Month	Day	Year		
Transporter 2 Printed/Typed Name					Signature			Month	Day	Year		
18. Discrepancy												
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection												
18b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number												
Facility's Phone:												
18c. Signature of Alternate Facility (or Generator) Month Day Year												
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)												
1.			2.			3.			4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a												
Printed/Typed Name					Signature			Month	Day	Year		

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAT00264777S		2. Page 1 of 1		3. Emergency Response Phone 510-967-1756		4. Manifest Tracking Number 006299814 JJK									
		5. Generator's Name and Mailing Address Agri-Pac Public Util. Co. 1000 7th St. N. Ste 100 Oakland, CA 94612						Generator's Site Address (if different than mailing address) 1009 66th Ave Oakland, CA									
Generator's Phone: 510-434-5100		6. Transporter 1 Company Name X / S T PAPER		U.S. EPA ID Number XCAR000143875		7. Transporter 2 Company Name		U.S. EPA ID Number									
8. Designated Facility Name and Site Address Kittling Hill (Waste Management) 35251 Old Sk. Line Road Kittling Hill, CA 94739		Facility's Phone: 559-246-6200		U.S. EPA ID Number CAT005646117		9a. HM		9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) 1. RC, Environmentally hazardous solid, n.o.s., (petroleum based hydrocarbons), 9, UN 2077, III		10. Containers No. 001 Type DT		11. Total Quantity 18		12. Unit Wt./Vol. y		13. Waste Codes 261	
14. Special Handling Instructions and Additional Information WM Ref: CA 578935		15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.		Generator's/Offoror's Printed/Typed Name ANDY BAUER		Signature <i>(Signature)</i>		Month 9		Day 10		Year 09		16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____			
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name X SERGIO F GARCIA		Signature <i>(Signature)</i>		Month X		Day 10		Year 09		18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection		18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____					
18c. Signature of Alternate Facility (or Generator)		Month _____		Day _____		Year _____		19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. _____ 2. _____ 3. _____ 4. _____		20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____							

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CAC002647778</i>		2. Page 1 of <i>1</i>		3. Emergency Response Phone <i>510-967-1756</i>		4. Manifest Tracking Number 006299815 JJK				
		5. Generator's Name and Mailing Address <i>Agoura Public Schools 1019 22nd Ave, Suite 100 Oakland, CA 94606</i>						Generator's Site Address (if different than mailing address) <i>1019 66th Ave Oakland, CA</i>				
6. Transporter 1 Company Name <i>X</i>		U.S. EPA ID Number <i>X</i>										
7. Transporter 2 Company Name		U.S. EPA ID Number										
8. Designated Facility Name and Site Address <i>Northman Hill Waste Management 25251 Old Chapel Hill Rd Northman City, CA 97239</i>		U.S. EPA ID Number <i>CAT008646117</i>										
Facility's Phone: <i>509 336-6200</i>												
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes						
		No.	Type									
<i>X</i>	<i>1. RC, ERVIN IMPREGATED ASBESTOS, SUBSTANCE, 2.1, N.O.S., (Spill, Corrosive and Explosive), UN3077 III</i>	<i>001</i>	<i>DT</i>	<i>16</i>	<i>Y</i>	<i>261</i>						
14. Special Handling Instructions and Additional Information <i>WM P.O. Box CA 578935</i>												
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.												
Generator's/Offoror's Printed/Typed Name <i>John V. Bauer</i>						Signature <i>John V. Bauer</i>			Month Day Year <i>12/10/09</i>			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____												
17. Transporter Acknowledgment of Receipt of Materials												
Transporter 1 Printed/Typed Name <i>X</i>						Signature <i>X</i>			Month Day Year <i>X 12/10/09</i>			
Transporter 2 Printed/Typed Name						Signature			Month Day Year			
18. Discrepancy												
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection												
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____												
18c. Signature of Alternate Facility (or Generator) Month Day Year												
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)												
1. _____			2. _____			3. _____			4. _____			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a												
Printed/Typed Name						Signature			Month Day Year			

GENERATOR
TRANSPORTER
DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CA007647775</i>		2. Page 1 of <i>1</i>		3. Emergency Response Phone <i>510-967-1756</i>		4. Manifest Tracking Number 006299816 JJK						
		5. Generator's Name and Mailing Address <i>Asphalt Paving, Inc. 1011 20th Ave. Suite 100 Oakland, CA 94612</i>						Generator's Site Address (if different than mailing address) <i>1009 66th Ave. Oakland, CA</i>						
Generator's Phone: <i>510-234-5110</i>						6. Transporter 1 Company Name <i>X Naiman Trucking</i>						U.S. EPA ID Number <i>X CA000154740</i>		
7. Transporter 2 Company Name						U.S. EPA ID Number								
8. Designated Facility Name and Site Address <i>Anderson Hill Waste Management 2525 Old Highway Road Kendallville, CA 93729</i>						U.S. EPA ID Number <i>CA100564617</i>								
Facility's Phone: <i>559-336-6711</i>														
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes								
		No.	Type											
<i>X</i>	<i>1. RC, Environmentally Hazardous Substances, Solid, non-liquid, of limited quantity, 9, UN1073, 11</i>	<i>101</i>	<i>DT</i>	<i>11</i>	<i>Y</i>	<i>261</i>								
14. Special Handling Instructions and Additional Information <i>WM Prod. Tr CA578935</i>														
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.														
Generator's/Offoror's Printed/Typed Name <i>X Ann V BAUER</i>						Signature <i>X Ann V Bauer</i>			Month <i>12</i>		Day <i>10</i>		Year <i>09</i>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____														
17. Transporter Acknowledgment of Receipt of Materials														
Transporter 1 Printed/Typed Name <i>X Heli Villaseca</i>						Signature <i>X Heli Villaseca</i>			Month <i>X 21</i>		Day <i>07</i>		Year	
Transporter 2 Printed/Typed Name						Signature			Month		Day		Year	
18. Discrepancy														
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection														
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____														
Facility's Phone: _____														
18c. Signature of Alternate Facility (or Generator)								Month		Day		Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)														
1.			2.			3.			4.					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a														
Printed/Typed Name						Signature			Month		Day		Year	

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

GENERATOR	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number CAC00264777S	2. Page 1 of 1	3. Emergency Response Phone 510-967-1736	4. Manifest Tracking Number 006299817 JJK					
	5. Generator's Name and Mailing Address Aspen Public Schools 1007 22nd Ave, Suite 160 Oakland, CA 94606			Generator's Site Address (if different than mailing address) 1007 66th Ave Oakland, CA						
	6. Transporter 1 Company Name KOTZ TRUCKING (INCORPORATED)				U.S. EPA ID Number 7000000000					
	7. Transporter 2 Company Name				U.S. EPA ID Number					
	8. Designated Facility Name and Site Address Hoffman Hills (Waste Management) 35251 Old Skyles Road Hoffman Hills, CA 94729				U.S. EPA ID Number CAV000646117					
Facility's Phone: 559 356 6100										
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
				No.	Type					
X	1. RO BATTERY ACID, HAZARDOUS (Standing liquid, acid, pH < 2, corrosive to metal, UN 3027, III)			201	DT	16	Y	20		
	2.									
	3.									
	4.									
14. Special Handling Instructions and Additional Information WM Permit CA 575935										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's/Offeror's Printed/Typed Name Amy PAUER				Signature Amy Pauer		Month 12	Day 10	Year 09		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____										
17. Transporter Acknowledgment of Receipt of Materials										
Transporter 1 Printed/Typed Name KOTZ TRUCKING				Signature [Signature]		Month 12	Day 10	Year 09		
Transporter 2 Printed/Typed Name				Signature		Month	Day	Year		
18. Discrepancy										
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection										
Manifest Reference Number: _____										
18b. Alternate Facility (or Generator)						U.S. EPA ID Number				
Facility's Phone: _____										
18c. Signature of Alternate Facility (or Generator)								Month	Day	Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
1.	2.	3.	4.							
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a										
Printed/Typed Name				Signature		Month	Day	Year		

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CAC10064778</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>916 477 17</i>	4. Manifest Tracking Number 005417898 JJK		
		5. Generator's Name and Mailing Address <i>Alpha Public School 1801 22nd Ave Ste 104 Oakland CA 94612</i>		Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name <i>XIB TRUCKING</i>		U.S. EPA ID Number <i>CAC10064778</i>					
7. Transporter 2 Company Name		U.S. EPA ID Number					
8. Designated Facility Name and Site Address <i>Chemical Waste Management, Inc. 35251 Old Skyline Road Kettner City, CA 93828</i>		U.S. EPA ID Number <i>CAC10064778</i>			Facility's Phone: <i>209 326 9711</i>		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		1. <i>Fl. Environmentally hazardous substance, toxic, H.C.S. (poly chlorinated biphenyls) E. UN3077, III</i>	1	OT	16	l	
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information <i>From CAC10064778</i> <i>VP 37561 "4 FC 9742" TC1 "304"</i>							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name				Signature		Month Day Year	
						<i>10/27/97</i>	
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: _____ Date leaving U.S.: _____				
	Transporter signature (for exports only):						
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name			Signature		Month Day Year	
<i>ROBIN FOCKY</i>			<i>Robin Focky</i>		<i>10/27/97</i>		
Transporter 2 Printed/Typed Name			Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number: _____						
	18b. Alternate Facility (or Generator)					U.S. EPA ID Number	
Facility's Phone: _____					Month Day Year		
18c. Signature of Alternate Facility (or Generator)							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name				Signature		Month Day Year	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CAD360847775</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>510-987-1785</i>		4. Manifest Tracking Number 005417899 JJK			
		5. Generator's Name and Mailing Address <i>Aspen Public School 1001 22nd Ave, Ste 100 Oakland, CA 94606</i>		Generator's Site Address (if different than mailing address) <i>1005 56th Ave Oakland, CA 94617 USA</i>					
6. Transporter 1 Company Name <i>JJK</i>					U.S. EPA ID Number <i>CA0000000000</i>				
7. Transporter 2 Company Name					U.S. EPA ID Number				
8. Designated Facility Name and Site Address <i>California Waste Management, Inc. 35251 Old Skyline Road Kittanning City, CA 94589</i>					U.S. EPA ID Number <i>CA0000000000</i>				
Facility's Phone: <i>925-355-8711</i>									
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
		No.	Type						
	1. <i>PC, Environmentally hazardous substance, solid, P.O.S. (polychlorinated biphenyls), 9 UN3077 B</i>	<i>1</i>	<i>DT</i>	<i>16</i>	<i>7</i>				
	2.								
	3.								
	4.								
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste Profile CA57893E</i>									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offoror's Printed/Typed Name <i>M. J. JAK</i>				Signature <i>[Signature]</i>			Month	Day	Year
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name <i>[Name]</i>				Signature <i>[Signature]</i>			Month	Day	Year
Transporter 2 Printed/Typed Name				Signature			Month	Day	Year
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
Manifest Reference Number: _____									
18b. Alternate Facility (or Generator)						U.S. EPA ID Number			
Facility's Phone:									
18c. Signature of Alternate Facility (or Generator)						Month	Day	Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1.		2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name				Signature			Month	Day	Year

GENERATOR

TRANSPORTER INT'L

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number C9C062547776	2. Page 1 of 1	3. Emergency Response Phone 510-457-1786	4. Manifest Tracking Number 005417900 JJK	
5. Generator's Name and Mailing Address Maple Public School 1001 22nd Ave, Site 1001 Oakland, CA 94608			Generator's Site Address (if different than mailing address) 1001 22nd Ave Oakland, CA 94608-5558 USA			
Generator's Phone: 510-434-8000						
6. Transporter 1 Company Name Hovee Transportation			U.S. EPA ID Number CA55000187420			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address Central Waste Management, Inc. 35261 Old Skyline Road Kettnerman City, CA 95234			U.S. EPA ID Number CA419385717			
Facility's Phone: 209-356-9711						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1.	PC, Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), 9, UN3077 III	1	DT	15	Y	
2.						
3.						
4.						
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Profile CAS 52006 UP93915 4F-A8106						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offoror's Printed/Typed Name M. DARR			Signature [Signature]		Month Day Year 12 29 09	
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name JBE Dominguez			Signature [Signature]		Month Day Year 12 29 09	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2.	3.	4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name			Signature		Month Day Year	

GENERATOR

TRANSPORTER INTL

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA000284773	2. Page 1 of 1	3. Emergency Response Phone 510-967-1786	4. Manifest Tracking Number 005417901 JJK		
		5. Generator's Name and Mailing Address Aspen Public School 1001 22nd Ave., Ste. 100 Oakland, CA 94606 Generator's Phone: 510-434-5000		Generator's Site Address (if different than mailing address) 1001 22nd Ave Oakland, CA 94606-1353 USA			
6. Transporter 1 Company Name <i>Millen Trucking</i>					U.S. EPA ID Number CA000000147		
7. Transporter 2 Company Name <i>Millen Trucking</i>					U.S. EPA ID Number		
8. Designated Facility Name and Site Address Central Waste Management, Inc. 55251 Old Skyline Road Kathlamet City, CA 97330 Facility's Phone: 503-365-9711					U.S. EPA ID Number CA000000147		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	1.	KG, Environmentally hazardous substance, solid N.O.S. (polychlorinated biphenyls), 9, UN3077 III	1	DT	15	Y	
	2.						
	3.						
4.							
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste</i> <i>Profile CA876935</i>							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name <i>M. Dake</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 29 08</i>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>[Name]</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 29 08</i>	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)					U.S. EPA ID Number		
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a							
Printed/Typed Name				Signature		Month Day Year	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000847778	2. Page 1 of 1	3. Emergency Response Phone 510-567-1788	4. Manifest Tracking Number 005417927 JJK		
5. Generator's Name and Mailing Address Aspre Public School 1001 22nd Ave., Box 100 Oakland, CA 94606 Generator's Phone: 510-434-9030				Generator's Site Address (if different than mailing address) 1009 58th Ave. Oakland, CA 94621-3535 USA			
6. Transporter 1 Company Name <i>DMV Trucking</i>				U.S. EPA ID Number <i>RC00105810</i>			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Chemical Waste Management, Inc. 35251 Old Skyline Road Northland City, CA 93220 Facility's Phone: 209-366-2711				U.S. EPA ID Number CA0000546117			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	PG. Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), 9, UN3077, III	1	DT	16	Y		
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Phone 209-366-2711							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name				Signature <i>JJK</i>		Month Day Year	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>JESUS R DOMICZ</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 23 09</i>	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name				Signature		Month Day Year	

GENERATOR

TRANSPORTER INT'L

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CAC002547718</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>510-867-1786</i>	4. Manifest Tracking Number 005417928 JJK		
5. Generator's Name and Mailing Address <i>Aspre Public School 1001 22nd Ave, Ste 100 Oakland, CA 94608</i>		Generator's Site Address (if different than mailing address) <i>1001 22nd Ave Oakland, CA 94621-3535 USA</i>					
Generator's Phone: <i>510-434-6300</i>							
6. Transporter 1 Company Name				U.S. EPA ID Number			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address <i>Central Waste Management, Inc. 55251 Old Skyline Road Kellenburg City, CA 95270</i>				U.S. EPA ID Number <i>CAT920525117</i>			
Facility's Phone: <i>209-386-9711</i>							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
	<i>1. RQ Environmentally hazardous substance, solid, H.O.S. (polychlorinated biphenyls), UN3077, III</i>	<i>1</i>	<i>DT</i>	<i>15</i>	<i>Y</i>		
	<i>2.</i>						
	<i>3.</i>						
	<i>4.</i>						
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste</i> <i>Phone CA578335</i>							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name <i>M. DARE</i>				Signature <i>[Signature]</i>		Month Day Year <i>02 04 78</i>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name				Signature		Month Day Year	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator)						U.S. EPA ID Number	
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name				Signature		Month Day Year	

GENERATOR

TRANSPORTER INT'L

DESIGNATED FACILITY

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number
CART000140917

2. Page 1 of 1

3. Emergency Response Phone
410-672-1766

4. Manifest Tracking Number

005417929 JJK

5. Generator's Name and Mailing Address

Aspire Public School
1001 22nd Ave Ste 1001
Oakland CA 94606

Generator's Site Address (if different than mailing address)

1009 68th Ave
Oakland, CA 94621-3535 USA

Generator's Phone: 415-434-9191

6. Transporter 1 Company Name

MILLAN TRUCKING

U.S. EPA ID Number

CART000140917

7. Transporter 2 Company Name

8. Designated Facility Name and Site Address

Chemical Waste Management, Inc
35051 Old Skyline Road
Haltom City, CA 95039

U.S. EPA ID Number

CART000140917

Facility's Phone: 202-355-4211

9a. HM 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))

10. Containers

No.

Type

11. Total Quantity

12. Unit Wt./Vol.

13. Waste Codes

1. RQ2, Environmentally hazardous substance, solid, H Q 5. (polychlorinated biphenyls), 9. UN3077, III

1

DT

15

Y

14. Special Handling Instructions and Additional Information

Wear proper PPE when handling waste
Profile CWS7893E

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name

Signature

Month Day Year

16. International Shipments

Import to U.S.

Export from U.S.

Port of entry/exit

Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

Transporter 2 Printed/Typed Name

Signature

Month Day Year

18. Discrepancy

18a. Discrepancy Indication Space

Quantity

Type

Residue

Partial Rejection

Full Rejection

18b. Alternate Facility (or Generator)

Manifest Reference Number:

U.S. EPA ID Number

Facility's Phone:

18c. Signature of Alternate Facility (or Generator)

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name

Signature

Item 9 on label
Item 9. Identific.
Item 5. materi
correct
Item 9b. Number
technical
Note: If a
in Item 27,
Emergency
or Item 27, &
shipping des

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA000264775		2. Page 1 of 1	3. Emergency Response Phone 510-567-1766		4. Manifest Tracking Number 005417930 JJK		
5. Generator's Name and Mailing Address Aspire Public School 1001 22nd Ave, Ste 100 Oakland, CA 94608 Generator's Phone: 510-434-5000				Generator's Site Address (if different than mailing address) 1001 22nd Ave Oakland, CA 94612-3535 USA					
6. Transporter 1 Company Name <i>Miller Trucking</i>						U.S. EPA ID Number CA0000165870			
7. Transporter 2 Company Name						U.S. EPA ID Number			
8. Designated Facility Name and Site Address Lithical Waste Management, Inc. 36251 Old Skyline Road Kathlamet, CA 95559 Facility's Phone: 209-396-4711						U.S. EPA ID Number CA1000545117			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
		No.	Type						
1.	PO, Environmentally hazardous substance, acid, H.C.S. (polymerized isopentyl), 9, UN3077, R	1	DT	16	Y				
2.									
3.									
4.									
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Profile CA578035									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offoror's Printed/Typed Name <i>M. DARR</i>						Signature <i>[Signature]</i>			Month Day Year 12 21 09
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ Transporter signature (for exports only): _____									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name <i>J.P.C. R</i>						Signature <i>[Signature]</i>			Month Day Year 12 21 09
Transporter 2 Printed/Typed Name						Signature			Month Day Year
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____									
18b. Alternate Facility (or Generator)						U.S. EPA ID Number			
Facility's Phone: _____									
18c. Signature of Alternate Facility (or Generator)						Month Day Year			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1.	2.	3.	4.						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name						Signature			Month Day Year

GENERATOR
TRANSPORTER INT'L
DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CAC00064775</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>910.982.1765</i>	4. Manifest Tracking Number 005417931 JJK			
5. Generator's Name and Mailing Address <i>Aspire Public School 1001 22nd Ave. Ste. 100 Oakland, CA 94608</i>				Generator's Site Address (if different than mailing address) <i>1009 66th Ave. Oakland, CA 94621-9535 USA</i>				
Generator's Phone: <i>510-434-6000</i>				6. Transporter-1 Company Name <i>ZEPEDA FLORES TR</i>				
				U.S. EPA ID Number <i>CAD000784193</i>				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address <i>Chemical Waste Management, Inc. 35251 Old Highway Road Kettleman City, CA 95329</i>				U.S. EPA ID Number <i>CAT000045117</i>				
Facility's Phone: <i>209-326-9711</i>								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
	1. PO, Environmentally hazardous substance, solid, N.O.S. polychlorinated biphenyls, 9. UN3077 III	1	DT	15	Y			
	2.							
	3.							
	4.							
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste Profile CASTERBKS</i>								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offor's Printed/Typed Name <i>V. LARE</i>				Signature <i>[Signature]</i>		Month <i>2</i>	Day <i>21</i>	Year <i>09</i>
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name <i>RONALD GONZALEZ</i>				Signature <i>[Signature]</i>		Month <i>12</i>	Day <i>29</i>	Year <i>09</i>
Transporter 2 Printed/Typed Name				Signature <i>[Signature]</i>		Month	Day	Year
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number: _____								
18b. Alternate Facility (or Generator)						U.S. EPA ID Number		
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator)						Month	Day	Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1.	2.	3.	4.					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name				Signature		Month	Day	Year

GENERATOR

TRANSPORTER INT'L

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number C-000054775	2. Page 1 of 1	3. Emergency Response Phone 510-957-1786	4. Manifest Tracking Number 005417932 JJK		
5. Generator's Name and Mailing Address 1401 22nd Ave. Ste 100 Oakland, CA 94606 Generator's Phone: 510-434-0310			Generator's Site Address (if different than mailing address) 1000 55th Ave Oakland, CA 94621-5535 USA				
6. Transporter 1 Company Name P & U TRUCKING			U.S. EPA ID Number CA02000886676				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address California Waste Recycling, Inc. 30251 Old Skyline Road Kellenman City, CA 94239 Facility's Phone: 709-385-9711			U.S. EPA ID Number CA02000886676				
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
	1. RQ, Environmentally hazardous substance, solid, N.O.S. (polyfluorinated biphenyls), D. UN3077, 1X	1	GT	16	Y		
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Profile C4576935							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name M. P. ...			Signature <i>[Signature]</i>		Month 12	Day 29	Year 09
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Edoardo Hernandez			Signature <i>[Signature]</i>		Month 12	Day 29	Year 09
Transporter 2 Printed/Typed Name			Signature		Month	Day	Year
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)					Month	Day	Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	2.	3.	4.				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name			Signature		Month	Day	Year

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0002647778	2. Page 1 of 1	3. Emergency Response Phone 510-957-1766	4. Manifest Tracking Number 005417933 JJK			
5. Generator's Name and Mailing Address Padre Public School 1901 22nd Ave, Ste. 100 Oakland, CA 94616 Generator's Phone: 510-434-5077				Generator's Site Address (if different than mailing address) 1009 56th Ave Oakland, CA 94611 950-1154				
6. Transporter 1 Company Name X 18 TRUCKING				U.S. EPA ID Number 1 CAEQU143875				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address (i.e., 35251 Old Skyline Road Foster City, CA 95030 Facility's Phone: 650-206-0711				U.S. EPA ID Number				
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
	1. RC, Environmentally hazardous substance, solid H.O.S. (polychromated diphenyle); 2 561977 III	No.	Type	15	7			
	2.							
	3.							
	4.							
14. Special Handling Instructions and Additional Information Profile CA378935 9E24024								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offoror's Printed/Typed Name M. L. LARK				Signature <i>[Signature]</i>		Month 11	Day 29	Year 09
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name X Scott E. Hesse				Signature <i>[Signature]</i>		Month 12	Day 29	Year 09
Transporter 2 Printed/Typed Name				Signature		Month	Day	Year
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number: _____								
18b. Alternate Facility (or Generator)				U.S. EPA ID Number				
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator)						Month	Day	Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1.	2.	3.	4.					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name				Signature		Month	Day	Year

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC 00264778 778	2. Page 1 of 1	3. Emergency Response Phone 415-552-1818	4. Manifest Tracking Number 006299832 JJK			
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Ave Oakland, CA 94606				Generator's Site Address (if different than mailing address) 1009 66th Ave Oakland, CA.				
6. Transporter 1 Company Name Coyote Trucking				9D38929		U.S. EPA ID Number CAR 000180620		
7. Transporter 2 Company Name						U.S. EPA ID Number		
8. Designated Facility Name and Site Address Kettleman Hills (Waste Management) 35251 Old Skyline Road Kettleman City, CA. 93239				U.S. EPA ID Number CAT000646117 CAT00864417				
9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
1. RD, Environmentally Hazardous Substance, Solid, N.O. (Polychlorinated Biphenyls) (Solvent Impacted with PCB)				2				261
X 2. RD, Environmentally hazardous substance, solid, N.O. (Polychlorinated Biphenyls), 9, NA 3022, III				1 DT 018		Y		264
3.								
4.								
14. Special Handling Instructions and Additional Information WM Profile: CA 570935								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offoror's Printed/Typed Name Ann V. Bauer				Signature <i>Ann V. Bauer</i>		Month 11	Day 18	Year 09
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name EDMOND ST LAURENT				Signature <i>Edmond St Laurent</i>		Month 11	Day 19	Year 09
Transporter 2 Printed/Typed Name				Signature		Month	Day	Year
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number: _____								
18b. Alternate Facility (or Generator)				U.S. EPA ID Number				
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator)								
Month Day Year								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H132		2. H132		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Janice Varela				Signature <i>Janice Varela</i>		Month 11	Day 19	Year 09

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: **CAC 00264778 778** 2. Page 1 of **1** 3. Emergency Response Phone: **415-552-1812** 4. Manifest Tracking Number: **006299831 JJK**

5. Generator's Name and Mailing Address: **Aspire Public Schools, 1001 22nd Ave, Suite 100, Oakland, CA. 94606 (510)434-5100**

Generator's Site Address (if different than mailing address): **1009 16th Ave., Oakland, CA.**

6. Transporter 1 Company Name: **S&S TRUCKING** U.S. EPA ID Number: **CA0000190572**

7. Transporter 2 Company Name: _____ U.S. EPA ID Number: _____

8. Designated Facility Name and Site Address: **Ketheman Hills (Waste Management), 35251 Oldskyllone Road, Ketheman City, CA. 93239 (559) 386-6200**

U.S. EPA ID Number: **CA000804449**
CA000646117

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	1. RC Environmentally hazardous substance, solid, N. 09 (Polychlorinated biphenyls) (soil impacted with PCBs)	1	DT 018		Y	261		
X	2. RC Environmentally hazardous substance, solid, inorganic, (polychlorinated biphenyls), 9, NA 3077, 111	1	DT 018		Y	261		
	3.							
	4.							

14. Special Handling Instructions and Additional Information: **WMP file: CA 578935 21328 lbs. 9D 90756 OSD: 11/19/09**

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name: **Ann V. Bauer** Signature: **Ann V. Bauer** Month: **11** Day: **18** Year: **09**

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: **Gordon Brown** Signature: **Gordon Brown** Month: **11** Day: **19** Year: **09**

Transporter 2 Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number: _____

18b. Alternate Facility (or Generator) U.S. EPA ID Number: _____

Facility's Phone: _____

18c. Signature of Alternate Facility (or Generator) Month: _____ Day: _____ Year: _____

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. **H130** 2. **H132** 3. _____ 4. _____

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name: **Janice Vasela** Signature: **Janice Vasela** Month: **11** Day: **19** Year: **09**

GENERATOR
INT'L
TRANSPORTER
DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC00264778 778	2. Page 1 of 1	3. Emergency Response Phone 415-552-1818	4. Manifest Tracking Number 006299830 JJK		
5. Generator's Name and Mailing Address Aspine Public Schools 1001 Zena Ave. Suite 100 Oakland, CA 94606			Generator's Site Address (if different than mailing address) 1009 66th Ave Oakland CA				
Generator's Phone: 510.434.5100							
6. Transporter 1 Company Name ROAD ROMPER TRUCK LINES			U.S. EPA ID Number CA000184531				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address Kettelman Hills (Waste Management) 35251 Old Skyline Road Kettelman City, CA 93239			U.S. EPA ID Number CAF 000646117 CAT000646117				
Facility's Phone: (559) 386-6200							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
			No.	Type			
		1. Environmentally hazardous substances, solid, n.o.s. (Polychlorinated Biphenyls) (with impact with PCB)					261
	X	2. Environmentally hazardous substances, solid, n.o.s. (Polychlorinated Biphenyls) (with impact with PCB)	1	DT	012	Y	261
		3.					
	4.						
14. Special Handling Instructions and Additional Information WM Profile: CA 570935 IIUP69229 26944 K88 OSD: 11/18/09							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name Ann V. BAUER			Signature <i>Ann Bauer</i>		Month Day Year 11/18/09		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Hardeep Gosal			Signature <i>Hardeep Gosal</i>		Month Day Year 11/19/09		
Transporter 2 Printed/Typed Name			Signature		Month Day Year		
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H130		2. H132		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Janice Varela			Signature <i>Janice Varela</i>		Month Day Year 11/19/09		

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number CAC00264778⁷⁷⁸ R	2. Page 1 of 1	3. Emergency Response Phone 415-552-1318	4. Manifest Tracking Number 006299829 JJK
---	--	-----------------------	--	---

5. Generator's Name and Mailing Address Aspine Public Schools 1001 22nd Ave. Suite 100 Oakland, CA. 94606	Generator's Site Address (if different than mailing address) 1009 46th Avenue Oakland, CA.
Generator's Phone: (510) 434-5100	

6. Transporter 1 Company Name 18 TRK	U.S. EPA ID Number CAR000142875
7. Transporter 2 Company Name	U.S. EPA ID Number

8. Designated Facility Name and Site Address Kettleman Hills (Waste Management) 35251 Old Skyline Road Kettleman City, CA. 93239	U.S. EPA ID Number CAT008141117 CAT000646117
Facility's Phone: (559) 306-6200	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
1	RG, Environmentally hazardous substances, Solid N.09 (Polychlorinated Biphenyls) (not impaled with)	002				261	300	
X	2. RG, Environmentally hazardous substances, Solid, N.O. by (polychlorinated biphenyls), 9, NA 3077, 111	001	DT	18	Y	261		
3.								
4.								

14. Special Handling Instructions and Additional Information
WM profile: CA 578935 22571 lbs. OSD: 11/18/09

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name: **Ann R. BAUER** Signature: **Ann Bauer** Month: **11** Day: **18** Year: **09**

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____
 Transporter signature (for exports only): _____ Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: **Esteban Jimenez** Signature: **Esteban** Month: **11** Day: **19** Year: **09**

Transporter 2 Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____

Facility's Phone: _____

18c. Signature of Alternate Facility (or Generator) Month: _____ Day: _____ Year: _____

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. _____	2. H132	3. _____	4. _____
----------	----------------	----------	----------

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name: **Gregory Adams** Signature: **Gregory Adams** Month: **11** Day: **19** Year: **09**

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC00264778 ⁷⁷⁸	2. Page 1 of 1	3. Emergency Response Phone (415) 552-1818	4. Manifest Tracking Number 006299827 JJK	
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Ave, Suite 100 Oakland, CA 94606 (510) 434-5100			Generator's Site Address (if different than mailing address) 1009 46th Avenue Oakland CA			
6. Transporter 1 Company Name LB TRUCKING			U.S. EPA ID Number CAR000143875			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address Kettiman Hills (Waste Management) 35251 Old Skyline Road Kettiman City CA, 93239 (559) 386-6200			U.S. EPA ID Number GAT003046117 CAT000646117			
Facility's Phone:						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
	1. RQ, Environmentally Hazardous Substances, Solid, N.O.S. (Polychlorinated Biphenyls) (Soil Impacted HLB with PCB)					261
X	2. RQ, Environmentally hazardous substance, solid, N.O.S. (Polychlorinated biphenyls), 9, UN 3077, III	001	DT 018	Y		261
	3.					
	4.					
14. Special Handling Instructions and Additional Information WM Profile: CA578935 20557 lbs. OSD: 11/19/09 VP37561 TRK# 204						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offoror's Printed/Typed Name Ann V. Bauer			Signature Ann Bauer		Month Day Year 11 18 09	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name ROBIN FABRY			Signature Robin Fabry		Month Day Year 11 19 09	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
18b. Alternate Facility (or Generator)			U.S. EPA ID Number			
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)						Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2. H132	3.	4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Ramona Ramos			Signature R.R.		Month Day Year 11 19 09	

GENERATOR
INT'L
TRANSPORTER
DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC 00264778 278	2. Page 1 of 1	3. Emergency Response Phone (415) 552-1818	4. Manifest Tracking Number 006299826 JJK		
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Avenue, Suite 100 Oakland, CA 94606			Generator's Site Address (if different than mailing address) 1009 66th Avenue Oakland CA				
Generator's Phone: 510-434-5100							
6. Transporter 1 Company Name IB TRUCKING			U.S. EPA ID Number KEAR 000143875				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address Kettleman Hills (Waste Management) 35251 Old Skyline Road Kettleman City, CA 93239			U.S. EPA ID Number CAT 005646117 CAT 000646117				
Facility's Phone: (559) 386-6200							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
+	RG Environmentally Hazardous Substance, Solid, NA 3077, III (Polychlorinated Biphenyls) (Soil Impacted with PCB)	1	DT	18	Y	261	
X	RG Environmentally hazardous substance, Solid, n.o.s. (polychlorinated biphenyls), 9, NA 3077, III	001	DT	18	Y	261	
14. Special Handling Instructions and Additional Information wm profile: CA 578935 19650 KGS. OSD: 11/18/09 9E24024							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name Ann V. BAUER			Signature <i>Ann V. Bauer</i>		Month Day Year 11/18/09		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name SERGIO F GARCIA			Signature <i>Sergio F Garcia</i>		Month Day Year 11/18/09		
Transporter 2 Printed/Typed Name			Signature		Month Day Year		
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)			U.S. EPA ID Number				
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)					Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	2. H132	3.	4.				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Ginger Adams			Signature <i>Ginger Adams</i>		Month Day Year 11/19/09		

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC00264778	2. Page 1 of 1	3. Emergency Response Phone 415-552-1818	4. Manifest Tracking Number 006299828 JJK		
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Avenue, Suite 100 Oakland, CA. 94606			Generator's Site Address (if different than mailing address) 1009 66th Avenue Oakland, CA				
Generator's Phone: (510) 434-5100							
6. Transporter 1 Company Name 18 TRK				U.S. EPA ID Number CAR000143875			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Kettman Hills (Waste Management) 35251 Old Skyline Road Kettman City, CA. 93239			U.S. EPA ID Number CAT000646117				
Facility's Phone: (959) 306-6200							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.	
			No.	Type		13. Waste Codes	
		1. Re-Environmentally hazardous substances, solid, n.o.s.				261	
	X	2. Re-Environmentally hazardous substances, solid, n.o.s., Polychlorinated biphenyls (PCB)	001	DT	012	Y	261
		3.					
		4.					
14. Special Handling Instructions and Additional Information WM Profile: CA 578935 O/S Date 11-18-09 23379 kgs. 9D06993							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Ann V. BAUER		Signature Ann Bauer		Month Day Year 11 18 09			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Estan Jimenez		Signature [Signature]		Month Day Year 11 20 09			
Transporter 2 Printed/Typed Name		Signature		Month Day Year			
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____							
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2. H132		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Ginger Adams		Signature [Signature]		Month Day Year 11 20 09			

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC00244778	2. Page 1 of 1	3. Emergency Response Phone 415-552-1818	4. Manifest Tracking Number 006299833 JJK	
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Avenue Oakland CA 94606			Generator's Site Address (if different than mailing address) 1009 16th Avenue Oakland CA			
Generator's Phone: (510) 434-5100						
6. Transporter 1 Company Name 18 Trucking				U.S. EPA ID Number YCA R 000143875		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address Kettelman Hills (Waste Management) 35251 Old Skyline Road Kettelman City, CA 93239				U.S. EPA ID Number CAT000646117		
Facility's Phone: (559) 386-6200				CAT000646117		
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity
				No.	Type	12. Unit Wt./Vol.
	1. Environmentally hazardous substance, solid, N.O.H. (polychlorinated biphenyls) (solid impacked with PCB)			BRK		
	2. Environmentally hazardous substance, solid, N.O.H., (polychlorinated biphenyls), 9 NA 3077, 111			001	DT 018	Y
	3.					
	4.					
13. Waste Codes 261 012						
14. Special Handling Instructions and Additional Information WM Profile: CA578935 O/S 11-18-09 9E 24024 13680 kgs.						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Ann V Bauer			Signature Ann V Bauer		Month 11	Day 18
					Year 09	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Sergio F Garcia			Signature Sergio F Garcia		Month 11	Day 20
Transporter 2 Printed/Typed Name			Signature		Year 09	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
18b. Alternate Facility (or Generator)				U.S. EPA ID Number		
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator)					Month	Day
					Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2.	3.	4.			
	H132					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Ginger Adams			Signature Ginger Adams		Month 11	Day 26
					Year 09	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC 00264778 ⁷⁸ _{JAA}	2. Page 1 of 1	3. Emergency Response Phone 415-552-1818	4. Manifest Tracking Number 006299834 JJK				
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Avenue, Suite 100 Oakland, CA 94606			Generator's Site Address (if different than mailing address) 1009 Leleth Avenue Oakland CA						
Generator's Phone: (510) 434-5100			U.S. EPA ID Number CAL000190372						
6. Transporter 1 Company Name S&S TRUCKING			U.S. EPA ID Number						
7. Transporter 2 Company Name			U.S. EPA ID Number						
8. Designated Facility Name and Site Address Kettleman Hills (Waste Management) 35251 Old Skyline Road Kettleman City, CA 93239			U.S. EPA ID Number CAT005646117 CAT000646117						
Facility's Phone: (559) 386-6200			U.S. EPA ID Number						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
		No.	Type						
1	RD Environmentally Hazardous Substance Solid, N.O.D. (Polychlorinated Biphenyls) (solid impacked >100 lbs)								
X	RD Environmentally Hazardous Substance Solid, N.O.D. (Polychlorinated biphenyls), 91	001	DT	018	Y			261	
3.									
4.									
14. Special Handling Instructions and Additional Information WM Profile: CA 570935 OS date 11-18-09 17091 kg.									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Officer's Printed/Typed Name Ann V. BAUER				Signature Ann Bauer		Month Day Year 11/18/09			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name GORDON BROWN				Signature [Signature]		Month Day Year 11/20/09			
Transporter 2 Printed/Typed Name				Signature		Month Day Year			
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____									
Facility's Phone: _____									
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. -		2. H132		3. _____		4. _____			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name Ramona Ramos				Signature [Signature]		Month Day Year 11/20/09			

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC002647778	2. Page 1 of 1	3. Emergency Response Phone 510-967-1790	4. Manifest Tracking Number 006299813 JJK		
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Ave, Suite 100 Oakland, CA 94606				Generator's Site Address (if different than mailing address) 1009 66th Ave Oakland, CA			
6. Transporter 1 Company Name X 18 TRUCKING		U.S. EPA ID Number XCA2000143875		7. Transporter 2 Company Name			
8. Designated Facility Name and Site Address Hettlerman Hills (Waste Management's) 35251 Old Skyline Road Hettlerman City, CA 93239		Facility's Phone: 559-786-6200		U.S. EPA ID Number CAT000646117 CAT000646117			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RQ, Environmentally hazardous substances, solid, toxic, (Polychlorinated biphenyls), 9, UN 2077, III	001	DT	18	Y	261	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information UM Profile: CA 578935 osdate 12-10-09 4FE0342 L 20575 Kg VP37561 TRK# 204							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name X Ann V Bauer				Signature X Ann V Bauer		Month Day Year 12 10 09	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name X ROBIN FABRY				Signature X Robin Fabry		Month Day Year 12 10 09	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____							
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2. _____		3. _____		4. _____	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Ginger Adams				Signature Ginger Adams		Month Day Year 12 10 09	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number KAC002647778		2. Page 1 of 1	3. Emergency Response Phone 570-967-1786		4. Manifest Tracking Number 006299814 JJK		
		5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Ave, Suite 100 Oakland, CA 94606 Generator's Phone: 570-434-5100				Generator's Site Address (if different than mailing address) 1009 66th Ave Oakland, CA			
6. Transporter 1 Company Name X 18 TRUCKING		U.S. EPA ID Number XCAR000143875							
7. Transporter 2 Company Name		U.S. EPA ID Number							
8. Designated Facility Name and Site Address Kettleman Hills (Waste Management) 35251 Old Skyline Road Kettleman Hills, CA 93239 Facility's Phone: 559-386-6200		U.S. EPA ID Number CAT000646117 CAT008646447							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
		No.	Type						
X	1. RQ, Environmentally hazardous substance, solid, n.o.s., (polychlorinated biphenyls), 91UN3077, III	001	DT	18	Y	261			
	2.								
	3.								
	4.								
14. Special Handling Instructions and Additional Information WM Permit: CA 578935 9524024 21446 KG OS date 12-10-09									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Operator's Printed/Typed Name Ann V BAUER					Signature <i>Ann V Bauer</i>			Month Day Year 12/10/09	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name X SERGIO F GARCIA					Signature <i>Sergio F Garcia</i>			Month Day Year 12/10/09	
Transporter 2 Printed/Typed Name					Signature			Month Day Year	
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____									
18c. Signature of Alternate Facility (or Generator) Month Day Year									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. H132		2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name Ginger Adams					Signature <i>Ginger Adams</i>			Month Day Year 12/10/09	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC002647778		2. Page 1 of 1		3. Emergency Response Phone 510-967-1786		4. Manifest Tracking Number 006299815 JJK				
		5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Ave, Suite 100 Oakland, CA 94606					Generator's Site Address (if different than mailing address) 1009 66th Ave Oakland, CA					
6. Transporter 1 Company Name X		18 TRIR					U.S. EPA ID Number X CARB00143875					
7. Transporter 2 Company Name							U.S. EPA ID Number					
8. Designated Facility Name and Site Address Kettleman Hills Waste Management 55257 Old Skyline Road Kettleman City, CA 93239		Facility's Phone: 559-386-6200					U.S. EPA ID Number CAT000646117 CAT002646117					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
	X	1. RO, Environmentally hazardous substances, solid, n.o.s., (polychlorinated biphenyls), 9, UN3077, III				001	PT	18	Y	261		
		2.										
		3.										
		4.										
14. Special Handling Instructions and Additional Information WM Pacific CA 578935 21954 Kg. OS date 12-10-09												
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.												
Generator's/Offorer's Printed/Typed Name Ann V BAUER					Signature Ann V Bauer			Month Day Year 12 10 09				
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____												
17. Transporter Acknowledgment of Receipt of Materials												
Transporter 1 Printed/Typed Name X [Signature]					Signature X [Signature]			Month Day Year 12 10 09				
Transporter 2 Printed/Typed Name					Signature			Month Day Year				
18. Discrepancy												
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection												
18b. Alternate Facility (or Generator) U.S. EPA ID Number												
Facility's Phone:												
18c. Signature of Alternate Facility (or Generator) Month Day Year												
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)												
1. H132		2.		3.		4.						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a												
Printed/Typed Name Ginger Adams					Signature [Signature]			Month Day Year 12 10 09				

578935

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC002647778	2. Page 1 of 1	3. Emergency Response Phone 510-967-1786	4. Manifest Tracking Number 006299816 JJK				
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Ave, Suite 100 Oakland, CA 94606				Generator's Site Address (if different than mailing address) 1009 66th Ave Oakland, CA					
Generator's Phone: 510-434-5100		6. Transporter 1 Company Name X Naman Trucking		U.S. EPA ID Number XCAR000154740					
7. Transporter 2 Company Name				U.S. EPA ID Number					
8. Designated Facility Name and Site Address Kettleman Hills Waste Management 3525 Old Skyline Road Kettleman City, CA 93239				U.S. EPA ID Number CAT000646117 CAT002646117					
Facility's Phone: 559-386-6200									
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
				No.	Type				
X	1. RQ, Environmentally hazardous substances, 80130, n.o.s., polychlorinated biphenyls, 9, UN3077, 11			001	DT	18	y	261	
	2.								
	3.								
	4.								
14. Special Handling Instructions and Additional Information WM Pkg A/c CA578935									
OSD: 12/10/09									
26590 KGS									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Officer's Printed/Typed Name X Ann V. Bauer				Signature X Ann V. Bauer				Month Day Year 12 10 09	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name X Heli Villasehor				Signature X Heli Villasehor				Month Day Year 12 10 09	
Transporter 2 Printed/Typed Name				Signature				Month Day Year	
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
Manifest Reference Number: _____									
18b. Alternate Facility (or Generator)				U.S. EPA ID Number					
Facility's Phone: _____									
18c. Signature of Alternate Facility (or Generator)								Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. H130		2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name Ramona Ramos				Signature R Ramos				Month Day Year 12 10 09	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC02647778	2. Page 1 of 1	3. Emergency Response Phone 570-967-1786	4. Manifest Tracking Number 006299817 JJK		
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Ave, Suite 100 Oakland, CA 94606			Generator's Site Address (if different than mailing address) 1009 66th Ave Oakland, CA				
Generator's Phone: 570-434-5100							
6. Transporter 1 Company Name X Remote Trucking (9038929)		U.S. EPA ID Number XCAR000180620					
7. Transporter 2 Company Name (AHW) 19560		U.S. EPA ID Number					
8. Designated Facility Name and Site Address Hettlerman Hill Waste Management 35251 Old Skyline Road Hettlerman City, CA			U.S. EPA ID Number 9038929 CAT00064617 CAT00264617				
Facility's Phone: 559-386-6200							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RQ, ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, n.o.s., (polychlorinated biphenyls), 9, UN3077, III	001	DT	18	Y	26	
14. Special Handling Instructions and Additional Information UN Profile CA 578935 OSD: 12/10/09 20130 kgs.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Ann V BAUER			Signature <i>Ann V Bauer</i>		Month 12	Day 10	Year 09
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name X EDMOND ST LAURENT			Signature <i>Edmond St Laurent</i>		Month 12	Day 10	Year 09
Transporter 2 Printed/Typed Name			Signature		Month	Day	Year
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____							
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)					Month	Day	Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	H130	2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Ramona Ramos			Signature <i>Ramona Ramos</i>		Month 12	Day 10	Year 09

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC002647778	2. Page 1 of 1	3. Emergency Response Phone 510-967-1786	4. Manifest Tracking Number 006299812 JJK		
5. Generator's Name and Mailing Address Aspire Public Schools 1001 22nd Ave, Suite 100 Oakland, CA 94606				Generator's Site Address (if different than mailing address) 1009 66th Ave Oakland, CA			
Generator's Phone: 510-424-5100		6. Transporter 1 Company Name NAMAN TRK		U.S. EPA ID Number CAA00059740			
7. Transporter 2 Company Name		U.S. EPA ID Number					
8. Designated Facility Name and Site Address Hettlerman Hill (Waste Management) 35251 Old Skyline Road Hettlerman City, CA 92239				U.S. EPA ID Number CAT000646119 CAT002646117			
Facility's Phone: 559-386-6200							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RO, Environmentally hazardous substance, solid, n.o.s., (polychlorinated biphenyls), 9, UN 3077, III	001	DT	156	Y	261	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information WM Profile: CA 578935 7NB 1661 #69 OSD: 12/10/09 24158 lbs.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name Ann V Bauer			Signature Ann V Bauer		Month Day Year 12/10/09		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name X DWEST BHAIR			Signature [Signature]		Month Day Year 12/10/09		
Transporter 2 Printed/Typed Name			Signature		Month Day Year		
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)					U.S. EPA ID Number		
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)					Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Erin Adams			Signature [Signature]		Month Day Year 12/11/09		

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number G-100536-7776	2. Page 1 of 1	3. Emergency Response Phone 510-857-1765	4. Manifest Tracking Number 005417898 JJK	
5. Generator's Name and Mailing Address Aspire Plaza School 1001 22nd St. Ste. 101 Oakland, CA 94612 Generator's Phone: 510-834-8000			Generator's Site Address (if different than mailing address) 1009 65th Ave. Oakland CA 94612-3536 USA			
6. Transporter 1 Company Name X 18 TRUCKING			U.S. EPA ID Number X-CAR000143875			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address Kalamita Property Management, Inc. 30301 Old Skyline Road Kalamita City, CA 94543 Facility's Phone: 925-323-2711			U.S. EPA ID Number GA1003516117			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
	1. RT, 20 homogeneous hazardous substance, solid, H.C.S. (psychomotor toxicity), B, LACOR 7.15	1	DT	15	Y	261
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information Date 12-29-09, 19,142KG Phone 94573935 VP 37561 4FE8342 TEK#204						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeor's Printed/Typed Name M. Darr			Signature <i>[Signature]</i>		Month Day Year 12/29/09	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name X ROBIN FABRY			Signature <i>[Signature]</i>		Month Day Year 12/29/09	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
18b. Alternate Facility (or Generator)					U.S. EPA ID Number	
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H132		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Ramona Ramos			Signature <i>[Signature]</i>		Month Day Year 12/29/09	

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number <i>CA000547778</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>910-677-1785</i>	4. Manifest Tracking Number 005417899 JJK
---	--	--------------------------	--	---

5. Generator's Name and Mailing Address: *Aspen Public School, 1001 23rd Ave, Ste 103, Denver, CO 80202*
 Generator's Site Address (if different than mailing address): *1001 23rd Ave, Denver, CO 80202 USA*
 Generator's Phone: *303-733-5555*

6. Transporter 1 Company Name: *X 18 TRK* U.S. EPA ID Number: *X CAR000143875*
 7. Transporter 2 Company Name: U.S. EPA ID Number:

8. Designated Facility Name and Site Address: *Practical Waste Management, Inc., 33351 Old Skyline Road, Redwood City, CA 94061*
 Facility's Phone: *650-585-8711* U.S. EPA ID Number: *CA000546117*

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
1.	<i>R0, Environmentally hazardous substance, solid, H.C.S. (polychlorinated biphenyl) 2, UN3077, III</i>	1	DT	16	Y	261		
2.								
3.								
4.								

14. Special Handling Instructions and Additional Information: *Use proper PPE when handling waste. Phone 64578833. os date 12-29-09, 22126Kg.*

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offor's Printed/Typed Name: *M. DARR* Signature: *[Signature]* Month: *12* Day: *29* Year: *09*

16. International Shipments: Import to U.S. Export from U.S. Port of entry/exit: Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials
 Transporter 1 Printed/Typed Name: *X [Signature]* Signature: *[Signature]* Month: *12* Day: *29* Year: *09*
 Transporter 2 Printed/Typed Name: Signature: Month: Day: Year:

18. Discrepancy

18a. Discrepancy Indication Space: Quantity Type Residue Partial Rejection Full Rejection
 Manifest Reference Number:

18b. Alternate Facility (or Generator): U.S. EPA ID Number:
 Facility's Phone:

18c. Signature of Alternate Facility (or Generator): Month: Day: Year:

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)
 1. *H13Z* 2. 3. 4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a
 Printed/Typed Name: *Singer Adams* Signature: *[Signature]* Month: *12* Day: *29* Year: *09*

GENERATOR
INTL
TRANSPORTER
DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CA0006547775</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>510-557-1785</i>	4. Manifest Tracking Number 005417901 JJK	
5. Generator's Name and Mailing Address <i>Aspire Public School 101 207th Ave., Ste. 103 Oakland, CA 94606</i>			Generator's Site Address (if different than mailing address) <i>1008 65th Ave. Oakland, CA 94601-3335 USA</i>			
Generator's Phone: <i>510-434-8000</i>			<i>CAR 000 140 947</i>			
6. Transporter 1 Company Name <i>Miller Trucking</i>			U.S. EPA ID Number <i>CA000040947</i>			
7. Transporter 2 Company Name <i>Miller Trucking</i>			U.S. EPA ID Number			
8. Designated Facility Name and Site Address <i>California Waste Management, Inc. 35551 Old Skyline Road Kettleman City, CA 95625</i>			U.S. EPA ID Number <i>CA000043117</i>			
Facility's Phone: <i>202-385-9711</i>						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1.	<i>NO. 67 inorganic arsenic substance, solid, N.O.S. (pyrophoric liquid, 5), 9, UN3077, III</i>	1	DT	15	Y	
2.						
3.	<i>9B3481S T</i>					
4.	<i>4EM6663</i>					
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste</i> <i>Phone: CA578635</i> <i>O/S Date 12-29-09 20,728 kg</i>						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offoror's Printed/Typed Name <i>M. DARR</i>			Signature <i>[Signature]</i>		Month Day Year <i>12 29 09</i>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name <i>[Signature]</i>			Signature <i>[Signature]</i>		Month Day Year <i>12 29 09</i>	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
18b. Alternate Facility (or Generator)					U.S. EPA ID Number	
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	<i>H132</i>	2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a						
Printed/Typed Name <i>Ginger Adams</i>			Signature <i>[Signature]</i>		Month Day Year <i>12 29 09</i>	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CA001027778</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>818-571-1785</i>		4. Manifest Tracking Number 005417927 JJK			
		5. Generator's Name and Mailing Address <i>Apple Puffs School 1001 Santa Ana, Ste. 100 Beverly Hills, CA 90212</i>		Generator's Site Address (if different than mailing address) <i>1009 Santa Ana Beverly Hills, CA 90212-3535 USA</i>					
6. Transporter 1 Company Name <i>Emilow Trucking</i>		U.S. EPA ID Number <i>CA000105890</i>							
7. Transporter 2 Company Name		U.S. EPA ID Number							
8. Designated Facility Name and Site Address <i>Chemical Waste Management, Inc. 25551 De Soto Road Culverton, CA 93333</i>		U.S. EPA ID Number <i>CA000245117</i>		Facility's Phone: <i>209-265-2711</i>					
GENERATOR	9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		1. <i>RT, Environmentally sensitive substance, solid, N.O.S. (polyacrylate of ethylene), B, UN3077, II</i>		No.	Type				
		2.							
		3.							
		4.							
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste Profile CA578235 <i>OS date 12-29-09, 23133 Kg</i></i>									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offeror's Printed/Typed Name <i>M. DARR</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 29 09</i>			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
17. Transporter Acknowledgment of Receipt of Materials									
TRANSPORTER		Transporter 1 Printed/Typed Name <i>X JESUS R GOMEZ</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 29 09</i>	
		Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
Manifest Reference Number: _____									
18b. Alternate Facility (or Generator) U.S. EPA ID Number									
Facility's Phone: _____									
18c. Signature of Alternate Facility (or Generator) Month Day Year									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. <i>H137</i> 2. _____ 3. _____ 4. _____									
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name <i>Ginger Adams</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 29 09</i>			

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number <i>CA000547776</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>510-857-1755</i>	4. Manifest Tracking Number 005417928 JJK
---	--	-----------------------	--	---

5. Generator's Name and Mailing Address <i>Aspire Public Services 1000 55th Ave. Oakland, CA 94612</i>	Generator's Site Address (if different than mailing address) <i>1000 55th Ave. Oakland, CA 94621-3535 USA</i>
Generator's Phone: <i>510-451-8000</i>	

6. Transporter 1 Company Name <i>X 6 Miller</i>	U.S. EPA ID Number <i>NCAR 000 105890</i>
7. Transporter 2 Company Name	U.S. EPA ID Number

8. Designated Facility Name and Site Address <i>Central Waste Management, Inc. 3595 Old Skyline Road Kellenburg, CA 94589</i>	U.S. EPA ID Number <i>CA1001543117</i>
Facility's Phone: <i>925-326-9711</i>	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
	<i>1. RD, Environmentally hazardous substance, solid, N.O.S. (polybrominated biphenyls), 9, UN3077, III</i>	<i>1</i>	<i>DT</i>	<i>15</i>	<i>Y</i>	<i>261</i>		

14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste</i> <i>Profile CA576925</i> <i>osdate 12-29-09, 23151 kg.</i>
--

15. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name <i>M. DARR</i>	Signature <i>[Signature]</i>	Month <i>12</i>	Day <i>29</i>	Year <i>09</i>
--	---------------------------------	--------------------	------------------	-------------------

16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.	Port of entry/exit: Date leaving U.S.:
--	---

17. Transporter Acknowledgment of Receipt of Materials				
Transporter 1 Printed/Typed Name <i>X 6 Miller</i>	Signature <i>[Signature]</i>	Month <i>12</i>	Day <i>29</i>	Year <i>09</i>
Transporter 2 Printed/Typed Name	Signature			

18. Discrepancy					
18a. Discrepancy Indication Space	<input type="checkbox"/> Quantity	<input type="checkbox"/> Type	<input type="checkbox"/> Residue	<input type="checkbox"/> Partial Rejection	<input type="checkbox"/> Full Rejection
Manifest Reference Number: _____ U.S. EPA ID Number: _____					

18b. Alternate Facility (or Generator)				U.S. EPA ID Number
Facility's Phone:				
18c. Signature of Alternate Facility (or Generator)				Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)			
1. <i>H132</i>	2.	3.	4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 14a				
Printed/Typed Name <i>Ginger Adams</i>	Signature <i>[Signature]</i>	Month <i>12</i>	Day <i>29</i>	Year <i>09</i>

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number <i>CA0000543117</i>	2. Page 1 of	3. Emergency Response Phone <i>510.632.4752</i>	4. Manifest Tracking Number 005417929 JJK
---	---	--------------	--	---

5. Generator's Name and Mailing Address <i>Apple Public School 1701 22nd Ave. Ste. 100 Oakland, CA 94606</i>	Generator's Site Address (if different than mailing address) <i>1009 68th Ave. Oakland, CA 94671-3525 USA</i>
---	--

6. Transporter 1 Company Name <i>X MILLAN Trucking</i>	U.S. EPA ID Number <i>XCAR000140947</i>
7. Transporter 2 Company Name	U.S. EPA ID Number

8. Designated Facility Name and Site Address <i>Osdate Waste Management, Inc. 33331 Old Shiloh Road Kendall Park, CA 94555</i>	U.S. EPA ID Number <i>CA0000543117</i>
Facility's Phone: <i>925.385.0711</i>	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
1.	<i>RD, Environmentally hazardous substance, solid, H.Q.S. polychlorinated biphenyls, B, UN3077, III</i>	1	DT	15	Y	<i>261</i>		
2.								
3.								
4.								

14. Special Handling Instructions and Additional Information <i>Wear proper PPE for handling waste</i> <i>Phone 925.385.0711</i> <i>Osdate 12-29-09, 22417 Kg.</i>

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name <i>M. DARR</i>	Signature <i>[Signature]</i>	Month Day Year <i>12 29 09</i>
--	---------------------------------	-----------------------------------

16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.	Port of entry/exit: _____ Date leaving U.S.: _____
--	---

17. Transporter Acknowledgment of Receipt of Materials		
Transporter 1 Printed/Typed Name <i>X MILLAN CLARA</i>	Signature <i>[Signature]</i>	Month Day Year <i>12 29 09</i>
Transporter 2 Printed/Typed Name	Signature	Month Day Year

18. Discrepancy					
18a. Discrepancy Indication Space	<input type="checkbox"/> Quantity	<input type="checkbox"/> Type	<input type="checkbox"/> Residue	<input type="checkbox"/> Partial Rejection	<input type="checkbox"/> Full Rejection
Manifest Reference Number: _____					

18b. Alternate Facility (or Generator)	U.S. EPA ID Number
Facility's Phone: _____	
18c. Signature of Alternate Facility (or Generator)	Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)			
1. <i>H132</i>	2.	3.	4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a		
Printed/Typed Name <i>Ginger Adams</i>	Signature <i>[Signature]</i>	Month Day Year <i>12 29 09</i>

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA000547776	2. Page 1 of	3. Emergency Response Phone 510-437-1783	4. Manifest Tracking Number 005417930 JJK			
5. Generator's Name and Mailing Address ASPIRE PUBLIC SCHOOL 1001 23RD AVE. STE 170 DENVER, CO 80202			Generator's Site Address (if different than mailing address) 1001 23RD AVE. DENVER CO 80202 USA					
6. Transporter 1 Company Name X Millan Trucking			U.S. EPA ID Number XCAR000105890					
7. Transporter 2 Company Name			U.S. EPA ID Number					
8. Designated Facility Name and Site Address Chemical Waste Management, Inc. 28331 O O Springs Road Kathlamet City, CA 95529			U.S. EPA ID Number CATCWS46117					
Facility's Phone: 531-393-9711								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
	1. RC, Extremely Hazardous Substance, 601, H.O.S. (Polychlorinated Biphenyls), 9, UN3077, III	1	DT	15	Y	261		
	2.							
	3.							
	4.							
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Phone CA278635 os date 12-29-09, 2599/kg.								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offoror's Printed/Typed Name M. DARR				Signature <i>[Signature]</i>		Month Day Year 12 29 09		
16. International Shipments		<input type="checkbox"/> Import to U.S.		<input type="checkbox"/> Export from U.S.		Port of entry/exit: _____ Date leaving U.S.: _____		
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name X Jose Rivera				Signature <i>[Signature]</i>		Month Day Year 12 29 09		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
18b. Alternate Facility (or Generator) U.S. EPA ID Number								
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator)						Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H130		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Ramona Ramos				Signature <i>[Signature]</i>		Month Day Year 12 29 09		

TRUCK # 2001

UP 99917

4F # W 9235

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number
			540-527-4782	005417931 JJK

5. Generator's Name and Mailing Address	Generator's Site Address (if different than mailing address)
Aspire Public School 1001 12th Ave. Ste. 100 Oakland, CA 94607 Generator's Phone: 510-464-2000	1009 65th Ave. Oakland, CA 94621-3636 USA

6. Transporter 1 Company Name	U.S. EPA ID Number
X ZEPEDA Brothers DR	CA000189143
7. Transporter 2 Company Name	U.S. EPA ID Number

8. Designated Facility Name and Site Address	U.S. EPA ID Number
GREENE WASTE MANAGEMENT, INC. 2655 Old Skyline Road Kaiserston City, CA 95633 Facility's Phone: 916-365-4711	CA100045117

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
1.	PO, Environmentally hazardous substance, solid, A.O.S. (polychlorinated biphenyls), B. UN3097, III	1	DT	15	Y	261		
2.								
3.								
4.								

14. Special Handling Instructions and Additional Information
Wear proper PPE when handling waste PPE's CA578235 os date 12-29-09, 22090 Kg.

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name	Signature	Month	Day	Year
M. DARR	[Signature]	12	29	09

16. International Shipments	<input type="checkbox"/> Import to U.S.	<input type="checkbox"/> Export from U.S.	Port of entry/exit:	Date leaving U.S.:
Transporter signature (for exports only):				

17. Transporter Acknowledgment of Receipt of Materials				
Transporter 1 Printed/Typed Name	Signature	Month	Day	Year
X IGNACIO Gonzalez	[Signature]	12	29	09
Transporter 2 Printed/Typed Name	Signature	Month	Day	Year
	[Signature]			

18. Discrepancy

18a. Discrepancy Indication Space	<input type="checkbox"/> Quantity	<input type="checkbox"/> Type	<input type="checkbox"/> Residue	<input type="checkbox"/> Partial Rejection	<input type="checkbox"/> Full Rejection
Manifest Reference Number:					

18b. Alternate Facility (or Generator)	U.S. EPA ID Number
Facility's Phone:	

18c. Signature of Alternate Facility (or Generator)	Month	Day	Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1.	2.	3.	4.
H132			

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a				
Printed/Typed Name	Signature	Month	Day	Year
Erin Adams	[Signature]	12	29	09

9B76400

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0002647778	2. Page 1 of 1	3. Emergency Response Phone 510-657-1785	4. Manifest Tracking Number 005417932 JJK		
5. Generator's Name and Mailing Address P&U TRUCKING 1009 65th Ave., Ste. 100 Oakland, CA 94613			Generator's Site Address (if different than mailing address) 1009 65th Ave. Oakland, CA 94613-3536 USA				
Generator's Phone: 510-484-5000							
6. Transporter 1 Company Name X P & U TRUCKING				U.S. EPA ID Number XCAR000486076			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Waste Management, Inc. 3000 Old Skyline Road Kendallville, PA 15339			U.S. EPA ID Number CAT000345117				
Facility's Phone: 800-365-5711							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
	1. RC, Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), 9, UN 3077, III	1	DT	15	Y	261	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste. Phone: 94578336 <i>os dot 12-29-09, 22462kg.</i>							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name M. DARR				Signature <i>[Signature]</i>		Month Day Year 12/29/09	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name X Pedro Hernandez				Signature <i>[Signature]</i>		Month Day Year 12/29/09	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Ginger Adams				Signature <i>[Signature]</i>		Month Day Year 12/29/09	

GENERATOR

TRANSPORTER

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CAC0025-7773</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>510-333-7773</i>	4. Manifest Tracking Number 005417933 JJK				
5. Generator's Name and Mailing Address <i>Agape Public School 1001 22nd Ave, Ste. 100 Oakland, CA 94608</i>			Generator's Site Address (if different than mailing address) <i>1001 22nd Ave. Oakland, CA 94621-3535 USA</i>						
6. Transporter 1 Company Name <i>X 18 TRUCKING</i>			U.S. EPA ID Number <i>IXCAE00143875</i>						
7. Transporter 2 Company Name			U.S. EPA ID Number						
8. Designated Facility Name and Site Address <i>Central Valley Dry Management, Inc. 35251 Old Skyline Road Kendallville, OH 43028</i>			U.S. EPA ID Number <i>GA000043117</i>						
Facility's Phone: <i>603-325-8711</i>									
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
			No.	Type					
		1. <i>R2, 2. Nonhazardous hazardous substance, solid, H.C.B. (polymerized styrene), S. UN3077, P</i>	<i>1</i>	<i>RT</i>	<i>15</i>	<i>Y</i>	<i>261</i>		
		2.							
		3.							
	4.								
14. Special Handling Instructions and Additional Information <i>Phone 04578333 9E24024 Osd date 12-29-09, 20067KG.</i>									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offorer's Printed/Typed Name <i>M. DARR</i>			Signature <i>[Signature]</i>			Month Day Year <i>12 29 09</i>			
TRANSPORTER INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
	17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name <i>X Jerry</i>			Signature <i>[Signature]</i>			Month Day Year <i>12 29 09</i>			
Transporter 2 Printed/Typed Name			Signature			Month Day Year			
DESIGNATED FACILITY	18. Discrepancy								
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
	18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____								
Facility's Phone: _____									
18c. Signature of Alternate Facility (or Generator)						Month Day Year			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. <i>A132</i>		2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name <i>Ginger Adams</i>			Signature <i>[Signature]</i>			Month Day Year <i>12 29 09</i>			

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000547778	2. Page 1 of 1	3. Emergency Response Phone 510-437-1785	4. Manifest Tracking Number 005417902 JJK					
5. Generator's Name and Mailing Address ASAP PAPER PRODUCTS 1001 22nd Ave., Ste. 100 Oakland, CA 94612				Generator's Site Address (if different than mailing address) 1001 22nd Ave. Oakland, CA 94612-3535 USA						
Generator's Phone: 510-431-8000										
6. Transporter 1 Company Name X ED SEXTON TRUCKING				U.S. EPA ID Number X CA0000182212						
7. Transporter 2 Company Name				U.S. EPA ID Number						
8. Designated Facility Name and Site Address Kaufman City, CA 94558				U.S. EPA ID Number CA0000543117						
Facility's Phone: 925-385-9711										
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		1. 20 Environmentally hazardous substance, solid, H.O.S. (polychlorinated biphenyls), 9, UN2877, 3		1 20		15	261			
		2.								
		3.								
		4.								
14. Special Handling Instructions and Additional Information View proper PPE when handling waste Pro's CA578835 OSD: 12/30/09 TRK# 349 23932 K88. TRK Lic# 9038683 TRK Lic# 4645639										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's/Offoror's Printed/Typed Name M. DARR				Signature <i>[Signature]</i>				Month Day Year 12 30 09		
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
	17. Transporter Acknowledgment of Receipt of Materials									
TRANSPORTER	Transporter 1 Printed/Typed Name X ED SEXTON				Signature <i>[Signature]</i>		Month Day Year 12 30 09			
	Transporter 2 Printed/Typed Name				Signature		Month Day Year			
DESIGNATED FACILITY	18. Discrepancy									
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
	18b. Alternate Facility (or Generator) U.S. EPA ID Number									
	Facility's Phone:									
18c. Signature of Alternate Facility (or Generator)							Month Day Year			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
1. H130			2.			3.			4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a										
Printed/Typed Name Janice Varela				Signature <i>[Signature]</i>				Month Day Year 12 30 09		

9B76400 4EG3061

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000000000	2. Page 1 of 1	3. Emergency Response Phone 310.557.1725	4. Manifest Tracking Number 005417904 JJK		
5. Generator's Name and Mailing Address Kaiser Public School 1001 53rd Ave., Ste. 100 Oakland, CA 94609				Generator's Site Address (if different than mailing address) 1001 53rd Ave. Oakland, CA 94609-2006 USA			
Generator's Phone: 510-434-3300							
6. Transporter 1 Company Name P & U Trucking				U.S. EPA ID Number XCAR000186676			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Kaiser Aluminum, Inc. 55551 Old Skyline Road Kaiserston City, CA 95639				U.S. EPA ID Number CA0000548117			
Facility's Phone: 916-326-2711							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
	1. RC, Environmentally hazardous substance, solid, n.o.s. (polychlorinated biphenyls), 9, UN3077, III	1	DT	13	Y	98	261
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Phone 01578035 22462 kgs. OSD: 12/30/09							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name M. PARR				Signature <i>[Signature]</i>		Month Day Year 12 30 09	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name X Radio Hernandez				Signature <i>[Signature]</i>		Month Day Year 12 30 09	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____							
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Jamie Varela				Signature <i>[Signature]</i>		Month Day Year 12 30 09	

GENERATOR
TRANSPORTER INTL
DESIGNATED FACILITY

TRUCK # 2001

UP99917

TRC. 4FW 9233

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA000347778	2. Page 1 of 1	3. Emergency Response Phone 510-557-1735	4. Manifest Tracking Number 005417905 JJK			
5. Generator's Name and Mailing Address ACADE FIDDLE SCHOOL 1001 23rd Ave., Ste. 100 CERES, CA 95308 Generator's Phone: 530-531-5700				Generator's Site Address (if different than mailing address) 1009 25th Ave. CERES, CA 95308 USA				
6. Transporter 1 Company Name X LEPEDA BROTHERS TR				U.S. EPA ID Number CA000184143				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address Chemical Waste Management, Inc. 55551 Old Skyline Road Kettleman City, CA 95339 Facility's Phone: 502-895-2711				U.S. EPA ID Number CA0005-5117				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1.	RG. Environmentally hazardous substance, solid, M.O.S. (polydimethylsiloxane), 9, UN3077, 0		1	DT	15	Y	
	2.							
	3.							
	4.							
14. Special Handling Instructions and Additional Information Waste proper care when handling waste Phone 04579055 OSD: 12/30/09 20675 kgs.								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offero's Printed/Typed Name M. DARR				Signature <i>[Signature]</i>		Month Day Year 12 30 09		
TRANSPORTER INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: _____ Date leaving U.S.: _____					
	17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name X GONZALEZ				Signature <i>[Signature]</i>		Month Day Year 12 30 09		
Transporter 2 Printed/Typed Name				Signature <i>[Signature]</i>		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
	Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)				U.S. EPA ID Number				
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator)						Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H130		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Ramona Ramos				Signature <i>[Signature]</i>		Month Day Year 12 30 09		

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA70003-1778	2. Page 1 of 1	3. Emergency Response Phone 510-337-1785		4. Manifest Tracking Number 005417916 JJK		
		5. Generator's Name and Mailing Address Apple Pulp Export 1001 33rd Ave., Ste. 100 Gardens, CA 94003				Generator's Site Address (if different than mailing address) 1001 33rd Ave. Gardens CA 94003-1000 USA		
6. Transporter 1 Company Name Millan Trucking		U.S. EPA ID Number NCAR000140947				7. Transporter 2 Company Name		
8. Designated Facility Name and Site Address Waste Management, Inc 5905 Old Shiloh Road Kearney City, CA 93529		U.S. EPA ID Number CA70003-18147				Facility's Phone: 502-358-2711		
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1. RD, Environmentally hazardous substance, solid, H.C.S. (polychlorinated biphenyl), 9, UN3077, III			No.	Type	15	Y	201 (P)
	2. 9B34818							
	3. 4GM6663							
	4.							
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Phone 64578236 OSO: 12/30/09 22153 Kgs.								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offoror's Printed/Typed Name M. DARR				Signature <i>[Signature]</i>		Month 12	Day 30	Year 09
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name [Signature]				Signature <i>[Signature]</i>		Month 12	Day 30	Year 09
Transporter 2 Printed/Typed Name				Signature		Month	Day	Year
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____								
18c. Signature of Alternate Facility (or Generator) Month _____ Day _____ Year _____								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H130		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Ramona Ramos				Signature <i>[Signature]</i>		Month 12	Day 30	Year 09

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CAC0028-7778</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>916-437-1788</i>		4. Manifest Tracking Number 005417917 JJK		
		5. Generator's Name and Mailing Address <i>Agyle Public School 1001 23rd Ave., Ste. 100 Oakland, CA 94612</i>				Generator's Site Address (if different than mailing address) <i>1009 23rd Ave. Oakland, CA 94612-5835 USA</i>		
6. Transporter 1 Company Name X.E. Millan TRUCKING						U.S. EPA ID Number CAR000105890		
7. Transporter 2 Company Name						U.S. EPA ID Number		
8. Designated Facility Name and Site Address <i>Chemical Waste Management, Inc. 33951 Old Skyline Road Newman City, CA 94560</i>				U.S. EPA ID Number <i>CAT0035-6117</i>				
Facility's Phone: <i>213-365-9711</i>								
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes <i>261</i>
		1. <i>P.O. Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), 9. UN3077, III</i>		No.	Type	<i>15</i>	<i>Y</i>	
		2.						
		3.						
		4.						
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste Profile CASTER35 22290 kgs. OSD: 12/30/09</i>								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offoror's Printed/Typed Name <i>M DARR</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 30 09</i>		
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
	17. Transporter Acknowledgment of Receipt of Materials							
TRANSPORTER	Transporter 1 Printed/Typed Name <i>X JESUS R GOMEZ</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 30 09</i>	
	Transporter 2 Printed/Typed Name				Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
	Manifest Reference Number: _____							
	18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
	Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. <i>H132</i>		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name <i>Jamie Varela</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 30 09</i>		

GENERATOR	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number CAC0035 7778	2. Page 1 of 1	3. Emergency Response Phone 910-637-1785	4. Manifest Tracking Number 005417918 JJK		
	5. Generator's Name and Mailing Address Aspire Public School 1001 20th Ave., Ste. 100 Oakland, CA 94609 Generator's Phone: 910-48-6500		Generator's Site Address (if different than mailing address) 1001 20th Ave. Oakland, CA 94621-3535 USA				
TRANSPORTER	6. Transporter 1 Company Name <i>E. Miller</i>			U.S. EPA ID Number <i>XAR00105890</i>			
	7. Transporter 2 Company Name			U.S. EPA ID Number			
DESIGNATED FACILITY	8. Designated Facility Name and Site Address Crescent Waste Management, Inc. 2801 5th Street Kauaihanui City, CA 95239 Facility's Phone: 925-395-9711			U.S. EPA ID Number #4182250317			
	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1.	RD, Environmentally hazardous substance, solid, M.O.S. (polychlorinated biphenyls), S. UN3077, III	1	DT	15	Y	2101 ②
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Phone: 92578235 23169 kgs. OSD: 12/30/09							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste-minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name M. DARR			Signature <i>[Signature]</i>		Month Day Year 12 30 09		
TRANSPORTER INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name <i>E. Miller</i>			Signature <i>[Signature]</i>		Month Day Year 12 30 09		
Transporter 2 Printed/Typed Name			Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____						
18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)					Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Ramona Ramos			Signature <i>[Signature]</i>		Month Day Year 12 30 09		

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		2. Page 1 of 4	3. Emergency Response Phone 510-857-1783	4. Manifest Tracking Number 005417919 JJK
1. Generator ID Number 0A00034777		Generator's Site Address (if different than mailing address) 1003 65th Ave. Oakland, CA 94671-3533 USA		
5. Generator's Name and Mailing Address Asphs Public Bldg 1001 54th Ave., Ste. 100 Oakland, CA 94612		Generator's Phone: 510-434-5500		
6. Transporter 1 Company Name X MULLAN TRUCKING		U.S. EPA ID Number X062000 FL09147		
7. Transporter 2 Company Name		U.S. EPA ID Number		
8. Designated Facility Name and Site Address Waste Management, Inc. 33331 Old Empire Road Kallman City, CA 94522		U.S. EPA ID Number 0A10005-5117		
Facility's Phone: 925-325-2711				
9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol.
	1. 20 Emotionally hazardous substance, solid, N.O.S. (polyethylenediphenyl) S, UN3077, II	1 OT	15	Y
	2.			
	3.			
	4.			
13. Waste Codes 9V 2161				
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Phone: 04676935 OSD: 12/30/09 21137 lbs. OSD: 12/30/09				
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.				
Generator's/Offeror's Printed/Typed Name M. DARR				Signature <i>[Signature]</i> Month Day Year 12/30/09
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____				
17. Transporter Acknowledgment of Receipt of Materials Transporter signature (for exports only): _____ Transporter 1 Printed/Typed Name X [Signature] Signature Transporter 2 Printed/Typed Name _____ Signature Month Day Year 12/30/09				
18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____ U.S. EPA ID Number _____				
18b. Alternate Facility (or Generator) Facility's Phone: _____ Month Day Year _____				
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____				
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H132 2. _____ 3. _____ 4. _____				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Janice Varela Signature <i>[Signature]</i> Month Day Year 12/30/09				

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRE)

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CA00054773</i>	2. Page 1 of 1	3. Emergency Response Phone <i>510-831-2000</i>	4. Manifest Tracking Number 005417920 JJK		
5. Generator's Name and Mailing Address <i>Aspire Public School 1001 17th Ave., Bld. 100 Oakland, CA 94612</i>			Generator's Site Address (if different than mailing address) <i>1025 55th Ave. Oakland, CA 94612-5555 USA</i>				
6. Transporter 1 Company Name <i>XG Millan Trucking</i>			U.S. EPA ID Number <i>*CAR000105890</i>				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address <i>Waste Transfer Station, Inc. 5555 Old Bay View Road Kendallman City, CA 93333</i>			U.S. EPA ID Number <i>CA000545117</i>				
Facility's Phone: <i>309-388-2711</i>							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
	1. <i>RD, Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), R, UN3077, III</i>	1	OT	15	Y	<i>261</i>	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste</i> <i>25174 kgs.</i> <i>OSD: 12/30/09</i>							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offorer's Printed/Typed Name <i>M. DARR</i>					Signature <i>[Signature]</i>		
					Month Day Year <i>12 30 09</i>		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>X Jose Rivera</i>					Signature <i>[Signature]</i>		
					Month Day Year <i>12 30 09</i>		
Transporter 2 Printed/Typed Name					Signature		
					Month Day Year		
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____ U.S. EPA ID Number _____							
18b. Alternate Facility (or Generator)							
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)					Month Day Year		
					Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. <i>H132</i>		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a							
Printed/Typed Name <i>Jamie Varela</i>					Signature <i>[Signature]</i>		
					Month Day Year <i>12 30 09</i>		

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number CAC000217778	2. Page 1 of 1	3. Emergency Response Phone 510-437-1785	4. Manifest Tracking Number 005417921 JJK
---	---	--------------------------	--	---

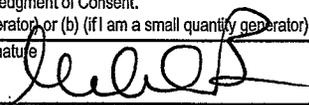
5. Generator's Name and Mailing Address Apple Public School 1001 23rd Ave., Ste. 100 Oakland, CA 94612	Generator's Site Address (if different than mailing address) 1009 25th Ave. Oakland, CA 94612-3537 USA
Generator's Phone: 510-434-3000	

6. Transporter 1 Company Name X MILLAN TRUCKING	U.S. EPA ID Number KCAR000140947
7. Transporter 2 Company Name	U.S. EPA ID Number

8. Designated Facility Name and Site Address Chemical Waste Management, Inc. 35351 Old Bayview Road Kendallman City, CA 94625	U.S. EPA ID Number CA700054517
Facility's Phone: 925-325-9711	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
1.	RD, Environmentally Hazardous Substance, solid, H.O.S. (polychlorinated biphenyls), 9, UN3077, III	1	27	15	Y	261		
2.								
3.								
4.								

14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Profile 24578838	25437 kg. DSD: 12/30/09
---	--

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.				
Generator's/Offoror's Printed/Typed Name M. DARR	Signature 	Month 12	Day 30	Year 09

16. International Shipments	<input type="checkbox"/> Import to U.S.	<input type="checkbox"/> Export from U.S.	Port of entry/exit: _____ Date leaving U.S.: _____
Transporter signature (for exports only): _____			

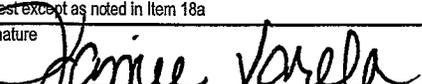
17. Transporter Acknowledgment of Receipt of Materials				
Transporter 1 Printed/Typed Name X JUAN CLARA	Signature 	Month 12	Day 30	Year 09
Transporter 2 Printed/Typed Name	Signature	Month	Day	Year

18. Discrepancy					
18a. Discrepancy Indication Space	<input type="checkbox"/> Quantity	<input type="checkbox"/> Type	<input type="checkbox"/> Residue	<input type="checkbox"/> Partial Rejection	<input type="checkbox"/> Full Rejection
Manifest Reference Number: _____					

18b. Alternate Facility (or Generator)	U.S. EPA ID Number
Facility's Phone: _____	

18c. Signature of Alternate Facility (or Generator)	Month Day Year
---	----------------

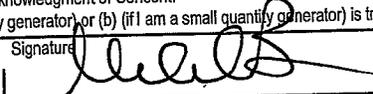
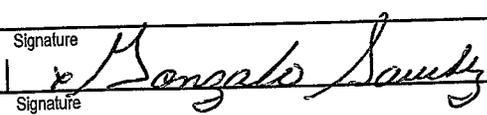
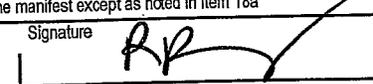
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)			
1. H132	2.	3.	4.

20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a				
Printed/Typed Name Janice Varela	Signature 	Month 12	Day 30	Year 09

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>6100054772</i>	2. Page 1 of 1	3. Emergency Response Phone <i>510.527.1722</i>	4. Manifest Tracking Number 005417922 JJK						
5. Generator's Name and Mailing Address <i>Ashe Public School 1001 Bond Ave., Ste. 100 Oakland, CA 94608</i>			Generator's Site Address (if different than mailing address) <i>1005 65th Ave. Oakland, CA 94621-3335 USA</i>								
Generator's Phone: <i>510-434-3000</i>			6. Transporter 1 Company Name <i>Choice Transportation</i>		U.S. EPA ID Number <i>CA2000188920</i>						
7. Transporter 2 Company Name					U.S. EPA ID Number						
8. Designated Facility Name and Site Address <i>Waste Management & Recycling, Inc. 33251 Old Skyline Road Kawawan City, CA 95339</i>			U.S. EPA ID Number <i>CA200548117</i>								
Facility's Phone: <i>925-385-9711</i>											
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes				
			No.	Type							
							15	Y	<i>261</i>		
14. Special Handling Instructions and Additional Information <i>21437 K85 WPR3915 OSD: 12/30/09 4FA8106</i>											
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.											
Generator's/Offeror's Printed/Typed Name <i>M. DARR</i>					Signature <i>[Signature]</i>		Month Day Year <i>12 30 09</i>				
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____											
17. Transporter Acknowledgment of Receipt of Materials											
Transporter 1 Printed/Typed Name <i>JOE DOMINGUEZ</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 30 09</i>					
Transporter 2 Printed/Typed Name				Signature		Month Day Year					
18. Discrepancy											
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection											
Manifest Reference Number: _____ U.S. EPA ID Number _____											
18b. Alternate Facility (or Generator) _____											
Facility's Phone: _____						Month Day Year					
18c. Signature of Alternate Facility (or Generator) _____											
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)											
1. <i>H130</i>		2.		3.		4.					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a											
Printed/Typed Name <i>Jamie Varela</i>					Signature <i>[Signature]</i>		Month Day Year <i>12 30 09</i>				

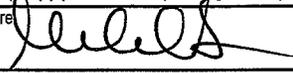
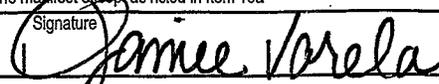
Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA000547778		2. Page 1 of 1		3. Emergency Response Phone 510-257-1765		4. Manifest Tracking Number 005417923 JJK							
		5. Generator's Name and Mailing Address Aspin Public School 1001 23rd Ave., Ste 100 Oakland, CA 94605						Generator's Site Address (if different than mailing address) 1002 23rd Ave. Oakland, CA 94605 USA							
6. Transporter 1 Company Name X Sanchez Transport						U.S. EPA ID Number XCAR000175028									
7. Transporter 2 Company Name						U.S. EPA ID Number									
8. Designated Facility Name and Site Address Chemical Waste Treatment, Inc 35551 Old Bayview Road Kantamata City, CA 95335						U.S. EPA ID Number CA000045117									
Facility's Phone: 925-265-2711															
9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))					10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes					
						No.	Type								
1.	RD, Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), 9, UN3077, III					1	DT	15	Y	261					
2.															
3.															
4.															
14. Special Handling Instructions and Additional Information TR #01 SP77458 OSD: 12/30/09 4ER8592 22344 lbs.															
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.															
Generator's/Offoror's Printed/Typed Name M. DARR								Signature 		Month Day Year 12 30 09					
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____															
17. Transporter Acknowledgment of Receipt of Materials															
Transporter 1 Printed/Typed Name X Gonzalo Sanchez						Signature 		Month Day Year 12 30 09							
Transporter 2 Printed/Typed Name						Signature		Month Day Year							
18. Discrepancy															
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection															
Manifest Reference Number: _____ U.S. EPA ID Number _____															
18b. Alternate Facility (or Generator)															
Facility's Phone: _____ Month Day Year															
18c. Signature of Alternate Facility (or Generator)															
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)															
1. H130				2.				3.				4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a															
Printed/Typed Name Ramona Ramos						Signature 		Month Day Year 12 30 09							

GENERATOR

TRANSPORTER

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC000347778	2. Page 1 of 1	3. Emergency Response Phone 510-537-1788	4. Manifest Tracking Number 005417924 JJK	
5. Generator's Name and Mailing Address AGRI PUBLIC SCHOOL 1001 22nd Ave., Ste. 100 Carmel, CA 95008			Generator's Site Address (if different than mailing address) 1001 22nd Ave. Carmel, CA 95008-2535 USA			
Generator's Phone: 510-434-3000						
6. Transporter 1 Company Name X 18 TRIK			U.S. EPA ID Number X CAR000143275			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address WASTE MANAGEMENT, INC. 3833 Old Skyline Road Kalamazoo City, CA 92335			U.S. EPA ID Number CAC000545117			
Facility's Phone: 302-353-9711						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1.	PO, Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), 9, UN3077, III	1	DR	18	Y	gr 261
2.						
3.						
4.						
14. Special Handling Instructions and Additional Information Waste proper SPECIAL handling waste Phone 64578835 22961 kgs. OSD: 12/30/09						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name M. DARR			Signature 		Month Day Year 12 30 09	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name X [Signature]			Signature X [Signature]		Month Day Year 12 30 09	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
18b. Alternate Facility (or Generator)					U.S. EPA ID Number	
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2.	3.	4.			
H132						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Janice Varela			Signature 		Month Day Year 12 30 09	

91206833 4405478

GENERATOR

TRANSPORTER INTL

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CAC0006A17778</i>	2. Page 1 of 1	3. Emergency Response Phone <i>510-637-1785</i>	4. Manifest Tracking Number 005417925 JJK	
		5. Generator's Name and Mailing Address <i>Aspire Public School 1001 22nd Ave., Ste. 103 Oakland, CA 94612</i>		Generator's Site Address (if different than mailing address) <i>1001 22nd Ave. Oakland, CA 94612-3535 USA</i>		
6. Transporter 1 Company Name <i>x 18 Trucking</i>					U.S. EPA ID Number <i>KCAR000143875</i>	
7. Transporter 2 Company Name					U.S. EPA ID Number	
8. Designated Facility Name and Site Address <i>Chemical Waste Management, Inc. 35451 Old Skyline Road Kathlamet City, CA 95589</i>					U.S. EPA ID Number <i>CAT000645117</i>	
Facility's Phone: <i>202-385-9711</i>						
9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1.	<i>RD, Environmentally hazardous substance, solid, H.C.B. (polychlorinated biphenyls), B, UN3077, III</i>	1	OT	15	Y	<i>99 269</i>
2.						
3.						
4.						
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste</i>						
<i>21146 kgs.</i>						
<i>9E24024 OSD: 12/30/09</i>						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offoror's Printed/Typed Name <i>M. DARR</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 30 09</i>
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name <i>X SERGIO F GARCIA</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 30 09</i>
Transporter 2 Printed/Typed Name				Signature		Month Day Year
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
18b. Alternate Facility (or Generator)					U.S. EPA ID Number	
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2.	3.	4.			
<i>H132</i>						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name <i>Jamie Varela</i>				Signature <i>[Signature]</i>		Month Day Year <i>12 30 09</i>

GENERATOR

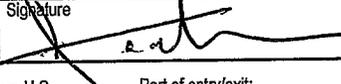
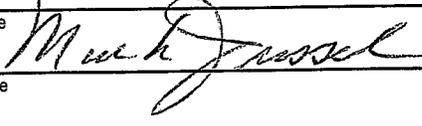
TRANSPORTER INT'L

DESIGNATED FACILITY

978114

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CA7000547728</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>916.627.4783</i>	4. Manifest Tracking Number 005417926 JJK	
		5. Generator's Name and Mailing Address <i>Ashe Truck School 1007 27th Ave., Ste. 100 Oakland, CA 94612</i>		Generator's Site Address (if different than mailing address) <i>1009 28th Ave. Oakland, CA 94612-3535 USA</i>		
6. Transporter 1 Company Name X 18 TRUCKING		Generator's Phone: <i>916-454-3000</i>			U.S. EPA ID Number XCAR000143875	
7. Transporter 2 Company Name					U.S. EPA ID Number	
8. Designated Facility Name and Site Address <i>Waste Management, Inc. 33551 Old Skyline Road Kettleman City, CA 93239</i>		Facility's Phone: <i>509-363-9711</i>			U.S. EPA ID Number <i>CA7000243117</i>	
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1.	<i>RC, Extremely hazardous substance, solid, N.O.S. (polychlorinated biphenyls), P, UN3077, III</i>	1	<i>OT</i>	15	Y	<i>261 R2</i>
2.						
3.						
4.						
14. Special Handling Instructions and Additional Information <i>Waste proper EPA when handling waste</i>						
<i>OSD: 12/30/09 20539 kgs.</i>						
<i>Phone CA478835 VP37561 HFE0342 TRD#204</i>						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name M. DARR				Signature <i>[Signature]</i>		Month Day Year 12 30 09
16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name X ROBIN FABRY				Signature <i>[Signature]</i>		Month Day Year 12 30 09
Transporter 2 Printed/Typed Name				Signature		Month Day Year
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____						
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator)						Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	<i>H137</i>	2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Ramona Ramos				Signature <i>[Signature]</i>		Month Day Year 12 30 09

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC000547778	2. Page 1 of 1	3. Emergency Response Phone 510-557-1755	4. Manifest Tracking Number 005417523 JJK		
5. Generator's Name and Mailing Address Aspen Public School 1001 23rd Ave., Ste. 100 Oakland, CA 94603				Generator's Site Address (if different than mailing address) 1009 52th Ave. Oakland, CA 94621-3535 USA			
Generator's Phone: 510-434-9267				6. Transporter 1 Company Name MAJOR 1		U.S. EPA ID Number CAR006111062	
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Central Waste Management, Inc 5937 Old Skyline Road Newman City, CA 93882				U.S. EPA ID Number CAT000545117			
Facility's Phone: 209-396-9711							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	PO, Environmentally hazardous substance, solid, N.C.S. (polychlorinated biphenyls), 145077, 2	1	DT	15	Y	6011	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information Waste proper OPE when handling waste 015 Date - 3-25-10 21991 Kg OPH 3/25							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name JONATHAN FAUSTINE				Signature 		Month Day Year 3 25 10	
16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name MARK JUSSEL				Signature 		Month Day Year 3 25 10	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)						U.S. EPA ID Number	
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Ramona Ramos				Signature 		Month Day Year 3 25 10	

GENERATOR

TRANSPORTER INTL

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number 040003647776	2. Page 1 of 1	3. Emergency Response Phone 810-537-1783	4. Manifest Tracking Number 005417530 JJK	
5. Generator's Name and Mailing Address Aspire Public School 1001 65th Ave., Ste. 102 Oakland, CA 94606 Generator's Phone: 810-434-5057			Generator's Site Address (if different than mailing address) 1001 65th Ave. Oakland, CA 94606-5535 USA			
6. Transporter 1 Company Name <i>S. Miller</i>			U.S. EPA ID Number CAA000105820			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address Kaiser Aluminum 2800 Old Shiloh Road Kaiser Aluminum, CA 95630 Facility's Phone: 909-323-0711			U.S. EPA ID Number 040003647776			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1.	RT, Environmentally hazardous substance, solid, A.O.S. (polychlorinated biphenyls), 9, UN3077, III	1	DT	15	V	611
2.						
3.						
4.						
14. Special Handling Instructions and Additional Information Waste proper PCB with benzene waste 21290 kg 015 DATE - 3-24-10 <i>OPitt</i>						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name <i>JONATHAN FAUSTINE</i>			Signature <i>[Signature]</i>		Month Day Year 03 24 10	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ Transporter signature (for exports only): _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name <i>Gerard Miller</i>			Signature <i>[Signature]</i>		Month Day Year 03 25 10	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____						
18b. Alternate Facility (or Generator)					U.S. EPA ID Number	
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	<i>A132</i>	2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name <i>Ramona Ramos</i>			Signature <i>[Signature]</i>		Month Day Year 13 25 10	

GENERATOR

TRANSPORTER INTL

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CAC000247778</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>510-887-1785</i>	4. Manifest Tracking Number 005417532 JJK		
		5. Generator's Name and Mailing Address <i>Aspire Public School 1001 23rd Ave., Sta. 100 Oakland, CA 94605</i>		Generator's Site Address (if different than mailing address) <i>1001 23rd Ave. Oakland, CA 94621-3535 USA</i>			
6. Transporter 1 Company Name <i>IB TRUCKING</i>		Generator's Phone: <i>510-434-5067</i>		U.S. EPA ID Number <i>CAR000143875</i>			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address <i>Central Waste Management, Inc. 35251 Old Skyline Road Kettleman City, CA 93239</i>		Facility's Phone: <i>309-355-9711</i>		U.S. EPA ID Number <i>CAT000545117</i>			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
	1. <i>RD, Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), B, UN3077, III</i>	<i>1</i>	<i>DT</i>	<i>15</i>	<i>Y</i>	<i>061</i>	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste</i> <i>Profile CA575835</i> <i>TRK# 204 VP37561 4FE0342</i> <i>20557kg, Osdats 3-24-10</i> <i>8/26/10 3/26</i>							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name <i>JONATHAN FAVORNE</i>				Signature <i>[Signature]</i>		Month Day Year <i>03 24 10</i>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>ROBIN FABRY</i>				Signature <i>[Signature]</i>		Month Day Year <i>03 26 10</i>	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____ U.S. EPA ID Number _____							
18b. Alternate Facility (or Generator)							
Facility's Phone: _____				U.S. EPA ID Number _____			
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. <i>H132</i>		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name <i>Ginger Adams</i>				Signature <i>[Signature]</i>		Month Day Year <i>3 26 10</i>	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CAC002547778</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>510-657-1785</i>	4. Manifest Tracking Number 005417531 JJK		
5. Generator's Name and Mailing Address <i>Agona Public School 1001 22nd Ave., Ste. 100 Oakland, CA 94606</i>				Generator's Site Address (if different than mailing address) <i>1001 22nd Ave. Oakland, CA 94621-3535 USA</i>			
6. Transporter 1 Company Name <i>18 TRK</i>				U.S. EPA ID Number <i>CAR000143875</i>			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address <i>Chemical Waste Management, Inc. 38351 Old Skyline Road Kettleman City, CA 93239</i>				U.S. EPA ID Number <i>CAT003545117</i>			
Facility's Phone: <i>209-385-2711</i>							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	<i>RD, Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), 9, UN3077, III</i>	<i>1</i>	<i>DT</i>	<i>15</i>	<i>Y</i>	<i>611</i>	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste Phone 04576835 21909kg, os date 3-24-10 <i>P. H.</i> 3/25</i>							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name <i>JONATHAN FAUSTINE</i>				Signature <i>[Signature]</i>		Month Day Year <i>03 24 10</i>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>[Signature]</i>				Signature <i>[Signature]</i>		Month Day Year <i>03 24 10</i>	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____ U.S. EPA ID Number _____							
18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____							
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator) _____						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. <i>H132</i>		2.		3.		4.	
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name <i>Ginger Adams</i>				Signature <i>[Signature]</i>		Month Day Year <i>3 26 10</i>	

4006993 AF5K08

GENERATOR

TRANSPORTER INT'L

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CAG000247776</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>510-557-1725</i>	4. Manifest Tracking Number 005417528 JJK		
5. Generator's Name and Mailing Address <i>Aspire Public School 1001 32nd Ave., Ste. 100 Oakland, CA 94605</i>			Generator's Site Address (if different than mailing address) <i>1009 55th Ave. Oakland, CA 94621-2555 USA</i>				
Generator's Phone: <i>510-434-5057</i>							
6. Transporter 1 Company Name <i>18 TRUCKING</i>			U.S. EPA ID Number <i>CAR000143875</i>				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address <i>Central Waste Management, Inc. 25251 Old Skyline Road Kettleman City, CA 95238</i>			U.S. EPA ID Number <i>CAT000245117</i>				
Facility's Phone: <i>209-385-3711</i>							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
	<i>1. RQ, Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), 3, UN3077, III</i>	<i>1</i>	<i>DT</i>	<i>15</i>	<i>Y</i>	<i>611</i>	
	<i>2.</i>						
	<i>3.</i>						
	<i>4.</i>						
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste</i> <i>Phone 92578235</i> <i>21010kg. osdate 3-24-10</i> <i>TAL GT81142 TRUCK 9524024</i> <i>S. P. [Signature] 3/25</i>							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name <i>JONATHAN FAUSTINE</i>			Signature <i>[Signature]</i>		Month Day Year <i>03 29 10</i>		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>SERGIO F GARCIA</i>			Signature <i>[Signature]</i>		Month Day Year <i>3 26 10</i>		
Transporter 2 Printed/Typed Name			Signature		Month Day Year		
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)					U.S. EPA ID Number		
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)					Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. <i>H132</i>		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name <i>Ginger Adams</i>			Signature <i>[Signature]</i>		Month Day Year <i>3 26 10</i>		

TRUCK 18573

TRAILOR licence 4JB5342

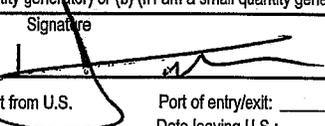
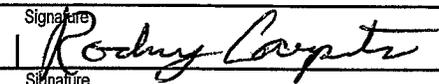
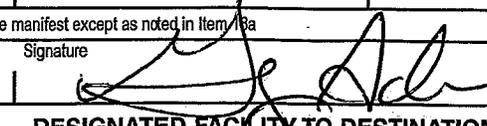
Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator ID Number CAC006347778	2. Page 1 of 1	3. Emergency Response Phone 510-957-1765	4. Manifest Tracking Number 005417527 JJK		
5. Generator's Name and Mailing Address Aspire Public School 1001 32nd Ave., Bld. 100 Oakland, CA 94605 Generator's Phone: 510-434-3157				Generator's Site Address (if different than mailing address) 1009 66th Ave. Oakland, CA 94601-3535 USA			
6. Transporter 1 Company Name BHATTI TRUCKING				U.S. EPA ID Number CAR000199265			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Chemical Waste Management, Inc. 35251 Old Skyline Road Rafeman City, CA 93239 Facility's Phone: 209-325-2711				U.S. EPA ID Number CAT000645117			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
	1. R2, Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), 9. UN3077, 3	1	DT	15	Y	cell	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Phone CA573835 23297kg. os date 3-24-10 J.P. 3/25/10							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name JONATHAN FAUSTINE				Signature 		Month Day Year 03/24/10	
16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ Transporter signature (for exports only): _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name LAKHVI SINGH				Signature Lakhvir Singh		Month Day Year 3/25/10	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	2.	3.	4.				
1.	H132						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Ramona Ramos				Signature RR		Month Day Year 3/26/10	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>CAG003547778</i>	2. Page 1 of <i>1</i>	3. Emergency Response Phone <i>510-567-1735</i>	4. Manifest Tracking Number 005417526 JJK	
5. Generator's Name and Mailing Address <i>Aspire Public School 1001 32nd Ave., Ste. 100 Oakland, CA 94605</i>			Generator's Site Address (if different than mailing address) <i>1005 65th Ave. Oakland, CA 94621-3325 USA</i>			
Generator's Phone: <i>510-434-8057</i>						
6. Transporter 1 Company Name <i>SURJEET SINGH TRK</i>			U.S. EPA ID Number <i>CA000190959</i>			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address <i>Environmental Waste Management, Inc. 22251 Old Skyline Road Kettleman City, CA 93239</i>			U.S. EPA ID Number <i>CAT000345117</i>			
Facility's Phone: <i>209-385-9711</i>						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
	1. <i>RQ, Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), 9, UN3077, III</i>	<i>1</i>	<i>OT</i>	<i>15</i>	<i>Y</i>	<i>601</i>
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information <i>Wear proper PPE when handling waste</i> <i>TRK 9D38861</i> <i>SP 3/25</i> <i>Phone 657-2835</i> <i>23641 Kg. osdoh 3-24-10</i> <i>4JB5343</i>						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name <i>JONATHAN FAUSTINE</i>			Signature <i>[Signature]</i>		Month Day Year <i>03 24 10</i>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name <i>SURJEET SINGH</i>			Signature <i>[Signature]</i>		Month Day Year <i>03 25 10</i>	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
18b. Alternate Facility (or Generator)					U.S. EPA ID Number	
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. <i>H302</i>		2.		3.		4.
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name <i>Ramona Ramas</i>			Signature <i>[Signature]</i>		Month Day Year <i>3 26 10</i>	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0006547778	2. Page 1 of 1	3. Emergency Response Phone 810-957-1735	4. Manifest Tracking Number 005417525 JJK		
5. Generator's Name and Mailing Address Aspire Public School 1001 22nd Ave., Ste 100 Oakland, CA 94606		Generator's Site Address (if different than mailing address) 1009 55th Ave. Oakland, CA 94621-3535 USA					
Generator's Phone: 810-434-5057		6. Transporter 1 Company Name ROAD RUNNER TRUCK LINES			U.S. EPA ID Number CA000184531		
7. Transporter 2 Company Name					U.S. EPA ID Number		
8. Designated Facility Name and Site Address Chemical Waste Management, Inc. 35251 Old Skyline Road Kathlamet City, CA 98033		U.S. EPA ID Number CA000648117					
Facility's Phone: 309-385-9711							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	RD, Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), P, UN3077, III	1	DT	15	Y	611	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Phone 6578235 33720 kg, MSDS 3-24-10 UP69228 #777 SP with 3/25							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name JONATHAN FARDNE					Signature 		Month Day Year 03 24 10
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ Transporter signature (for exports only): _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name ARMAR-S. GCSAL					Signature 		Month Day Year 03 25 10
Transporter 2 Printed/Typed Name					Signature		Month Day Year
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)					U.S. EPA ID Number		
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)							Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	H132	2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Ramona Ramos					Signature 		Month Day Year 3 26 10

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA00054778	2. Page 1 of 1	3. Emergency Response Phone 510-267-1765	4. Manifest Tracking Number 005417524 JJK				
5. Generator's Name and Mailing Address Asola Public School 1001 22nd Ave., Ste. 100 Oakland, CA 94605			Generator's Site Address (if different than mailing address) 1000 66th Ave. Oakland, CA 94631-2635 USA						
Generator's Phone: 510-434-5057									
6. Transporter 1 Company Name NAMAN Trucking				U.S. EPA ID Number CA000154740					
7. Transporter 2 Company Name				U.S. EPA ID Number					
8. Designated Facility Name and Site Address Universal Waste Management, Inc. 3525 Old Skyline Road Kalamien City, LA 38239				U.S. EPA ID Number CA000546117					
Facility's Phone: 502-385-9711									
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
		No.	Type						
1.	RQ, Environmentally hazardous substance, solid, N.O.S. (polychlorinated biphenyls), B, UN3077, III	1	DT	15	Y	6011			
2.									
3.									
4.									
14. Special Handling Instructions and Additional Information Wear proper PPE when handling waste Phone CA573835 OSD: 3/24/10 20276 KRS J.P. H 3/25/10									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offoror's Printed/Typed Name JONATHAN FAUSDNE						Signature 			Month Day Year 03 29 10
16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ Transporter signature (for exports only): _____									
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Rodney Carpenter Signature  Month Day Year 3 25 10 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____									
18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____ 18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____ Facility's Phone: _____ 18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H132 2. _____ 3. _____ 4. _____									
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Ginger Adams Signature  Month Day Year 3 26 10									



Arr.Date	Manifest	Profile	RCV Gross Weight	RCV Tare Weight	RCV Net Weight	Net Tons	Gen. Name
11/19/2009	006299826JJK	CA578935	75280	31960	43320	21.66	ASPIRE PUBLIC SCHOOLS
	006299827JJK	CA578935	77360	32040	45320	22.66	ASPIRE PUBLIC SCHOOLS
	006299829JJK	CA578935	80360	30600	49760	24.88	ASPIRE PUBLIC SCHOOLS
	006299830JJK	CA578935	91200	32020	59180	29.59	ASPIRE PUBLIC SCHOOLS
	006299831JJK	CA578935	76560	29540	47020	23.51	ASPIRE PUBLIC SCHOOLS
	006299832JJK	CA578935	80580	32600	47980	23.99	ASPIRE PUBLIC SCHOOLS
TOTAL					292580	146.29	
COUNT	6						
11/20/2009	006299828JJK	CA578935	81700	30160	51540	25.77	ASPIRE PUBLIC SCHOOLS
	006299833JJK	CA578935	64220	34060	30160	15.08	ASPIRE PUBLIC SCHOOLS
	006299834JJK	CA578935	71340	33660	37680	18.84	ASPIRE PUBLIC SCHOOLS
TOTAL					119380	59.69	
COUNT	3						
12/10/2009	006299813JJK	CA578935	80200	34840	45360	22.68	ASPIRE PUBLIC SCHOOLS
	006299814JJK	CA578935	79820	32540	47280	23.64	ASPIRE PUBLIC SCHOOLS
	006299815JJK	CA578935	78960	30560	48400	24.2	ASPIRE PUBLIC SCHOOLS
	006299816JJK	CA578935	91000	32380	58620	29.31	ASPIRE PUBLIC SCHOOLS
	006299817JJK	CA578935	77000	32620	44380	22.19	ASPIRE PUBLIC SCHOOLS
TOTAL					244040	122.02	
COUNT	5						
12/11/2009	006299812JJK	CA578935	84060	30800	53260	26.63	ASPIRE PUBLIC SCHOOLS
TOTAL					53260	26.63	
COUNT	1						
Total	Documents:						
TOTAL					709260	354.63	
COUNT	15						
*** END OF REPO RT ***							

Appendix C

Grading Plan



ARCHITECTURE
+ INTERIORS

444 DeHaro Street, Suite 220
San Francisco, CA 94107
tel 415-487-6900
fax 415-487-6909

Client
College for Certain, LLC

Project Name
Aspire 66th Ave

1009 66th Ave.
Oakland, CA 94621

Consultants
UNDERWOOD & ROSENBLUM, INC.
civil engineers and surveyors
1525 Grandview Road, Suite 410, San Jose, CA 95131
Tel: (408) 453-1222 Fax: (408) 453-1077

PROJECT NO. 105035

PLOT DATE: 6-16-2010



Sheet Name
TOPOGRAPHIC
BOUNDARY SURVEY

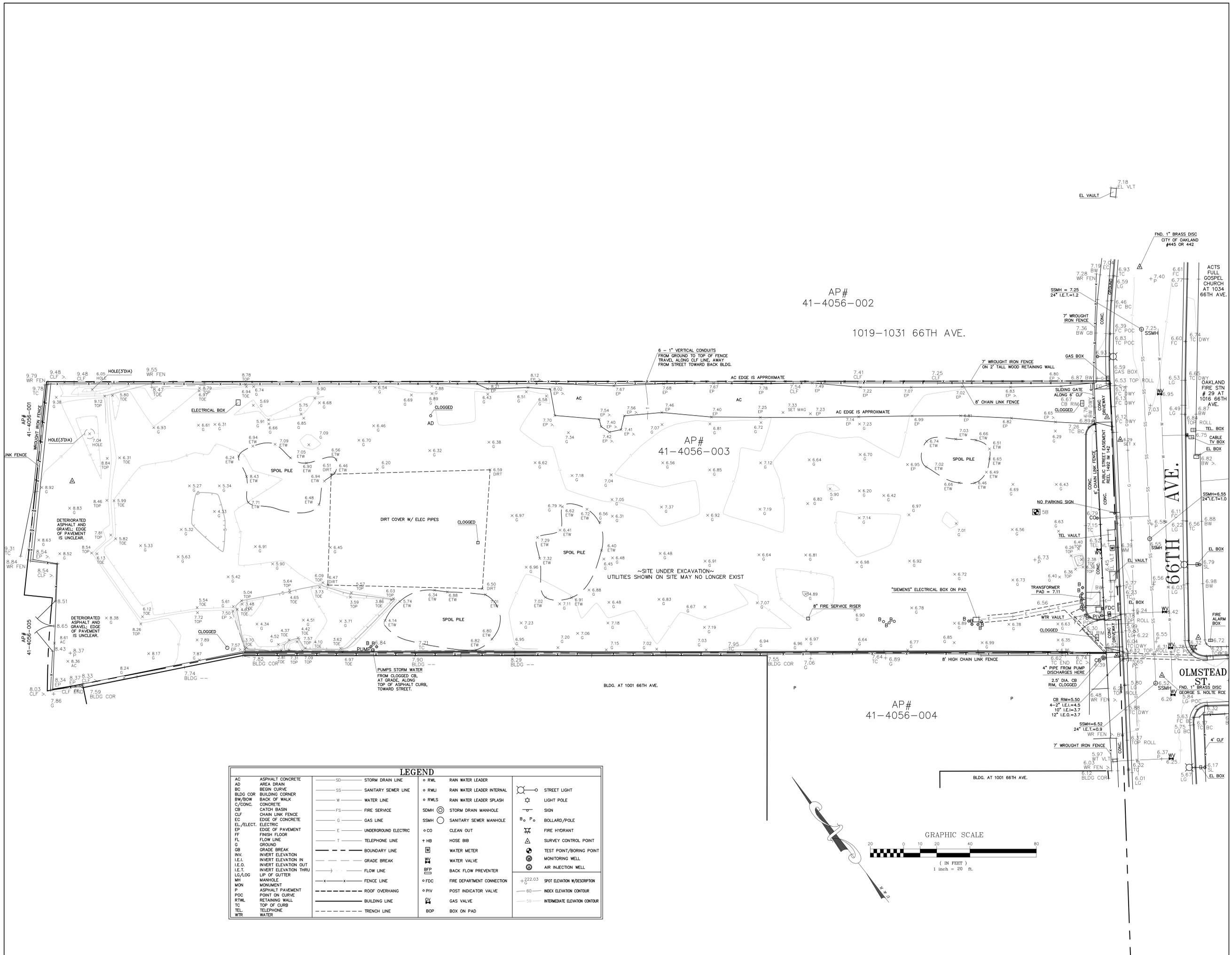
Approval Stamp

Revisions

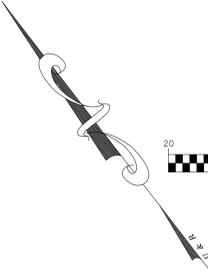
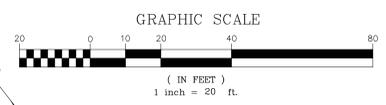
Sheet Information
Drawing Scale: 1"=20'
Drawn By: MM/FR
Project Information
Date: 06/18/2010
Status: Inc.1 Permit Sub.
Project Number: 1005

Sheet

1-C1.0



LEGEND			
AC	ASPHALT CONCRETE	—SD—	STORM DRAIN LINE
AD	AREA DRAIN	—SS—	SANITARY SEWER LINE
BC	BEGIN CURVE	—W—	WATER LINE
BLDG COR	BUILDING CORNER	—FS—	FIRE SERVICE
BW/BOW	BACK OF WALK	—G—	GAS LINE
C/CONC.	CONCRETE	—E—	UNDERGROUND ELECTRIC
CB	CATCH BASIN	—T—	TELEPHONE LINE
CLF	CHAIN LINK FENCE	—B—	BOUNDARY LINE
EL/ELECT	EDGE OF CONCRETE	—G—	GRADE BREAK
EP	ELECTRIC	—F—	FLOW LINE
FF	EDGE OF PAVEMENT	—X—	FENCE LINE
FL	FINISH FLOOR	—R—	ROOF OVERHANG
FL	FLOW LINE	—B—	BUILDING LINE
G	GROUND	—T—	TRENCH LINE
GB	GRADE BREAK	—RWL—	RAIN WATER LEADER
INV.	INVERT ELEVATION	—RWLI—	RAIN WATER LEADER INTERNAL
I.E.O.	INVERT ELEVATION IN	—RWLS—	RAIN WATER LEADER SPLASH
I.E.T.	INVERT ELEVATION OUT	—SDMH—	STORM DRAIN MANHOLE
LG/LOG	ELECTRIC THRU LIP OF GUTTER	—SSMH—	SANITARY SEWER MANHOLE
MH	MANHOLE	—CO—	CLEAN OUT
MON	MONUMENT	+ HB	HOSE BIB
POC	POINT ON CURVE	—WM—	WATER METER
RTWL	RETAINING WALL	—WV—	WATER VALVE
TC	TOP OF CURB	—BFP—	BACK FLOW PREVENTER
TEL	TELEPHONE	—FDC—	FIRE DEPARTMENT CONNECTION
WTR	WATER	—PIV—	POST INDICATOR VALVE
		—BOP—	BOX ON PAD
		—222.03—	SPOT ELEVATION W/DESCRIPTION
		—60—	INDEX ELEVATION CONTOUR
		—59—	INTERMEDIATE ELEVATION CONTOUR
		—S—	STREET LIGHT
		—P—	LIGHT POLE
		—B/P—	BOLLARD/POLE
		—F—	FIRE HYDRANT
		—T—	SURVEY CONTROL POINT
		—P/B—	TEST POINT/BORING POINT
		—M—	MONITORING WELL
		—A—	AIR INJECTION WELL



SOIL MANAGEMENT PLAN

FORMER PACIFIC ELECTRIC MOTORS SITE, 1009 66TH AVENUE, OAKLAND, CALIFORNIA

1. SOIL REMEDIATION

TPH, PCBs, AND METALS WERE DETECTED IN SOIL AT SEVERAL LOCATIONS AT THE SITE ABOVE THE CLEANUP GOALS. SOIL EXCAVATION AND OFF-SITE DISPOSAL HAS TAKEN PLACE AT SEVERAL AREAS ACROSS THE SITE (FIGURE 2). AS A RESULT OF THIS WORK, IT IS UNLIKELY THAT AFFECTED SOIL WILL BE ENCOUNTERED DURING SITE REDEVELOPMENT ACTIVITIES.

THE MOST LIKELY LOCATION FOR AFFECTED SOIL TO BE ENCOUNTERED DURING REDEVELOPMENT ACTIVITIES IS ALONG THE PROPERTY BOUNDARY AT THE NORTHWESTERN PORTION OF EXCAVATION PCB3 AND THE PROPERTY BOUNDARY AT THE NORTHEASTERN PORTION OF EXCAVATION EXC4 (SEE FIGURE 2).

2. SOIL MANAGEMENT PROTOCOLS

THE FOLLOWING SECTIONS PRESENT THE MANAGEMENT PROTOCOLS FOR HANDLING, MOVING, STOCKPILING, AND REUSING NATIVE SOIL DURING AND FOLLOWING THE DEVELOPMENT AT THE SITE. CONTINGENCY PROTOCOLS TO BE FOLLOWED WHEN UNKNOWN CONTAMINATION OR UNDERGROUND STRUCTURES ARE IDENTIFIED ARE ALSO PRESENTED.

2.1 OVERVIEW OF SOIL DISTURBANCE ACTIVITIES

ACTIVITIES CAUSING SOIL DISTURBANCE ANTICIPATED AT THE SITE INCLUDE: SITE GRADING; GRUBBING; REMOVING/INSTALLING UNDERGROUND UTILITIES AND UTILITY PIPELINE REPAIR ACTIVITIES; PLANTING TREES; INSTALLING FOUNDATIONS, UNDERGROUND SHELTERS, GARAGES, OR BASEMENTS; AND PERFORMING OTHER CONSTRUCTION ACTIVITIES. THE ELEVATION OF THE SITE RANGES FROM APPROXIMATELY 12 TO 14 FEET ABOVE MEAN SEA LEVEL (MSL). CFC PROPOSES TO IMPORT CLEAN, ENGINEERED FILL TO "BALANCE" THE SITE. A GRADING PLAN WAS NOT AVAILABLE AT THE TIME OF THE PREPARATION OF THIS SMP. A GRADING PLAN WILL BE PREPARED BY OTHERS (UNDER THE DIRECTION OF CFC) AND SUBMITTED UNDER SEPARATE COVER. REQUIREMENTS FOR IMPORTED FILL MATERIALS ARE DISCUSSED IN MORE DETAIL IN SECTION 5.4.

GROUNDWATER WAS PREVIOUSLY ENCOUNTERED BETWEEN APPROXIMATE DEPTHS OF 3 TO 15 FEET BELOW GROUND SURFACE (BGS; LFR 2009A). THE PROJECT OWNER WILL NOT USE GROUNDWATER DURING CONSTRUCTION. ANY GROUNDWATER ENCOUNTERED WILL BE SAMPLED PRIOR TO OFF-SITE DISPOSAL, IF NECESSARY, AND HANDLED IN ACCORDANCE WITH THE PROTOCOLS PRESENTED IN THE SWPPP (PRESENTED UNDER SEPARATE COVER).

2.2 NOTIFICATIONS

THE PERSONS IDENTIFIED IN THE TABLE BELOW MUST BE NOTIFIED WITHIN 48 HOURS IF SUBSURFACE DISTURBANCE IS ANTICIPATED OR IF UNEXPECTED AFFECTED SOIL IS ENCOUNTERED. ADDITIONALLY, IF SOIL IS TO BE TRANSPORTED FROM THE SITE TO AN APPROPRIATE LANDFILL, THE FOLLOWING CONTACTS MUST BE NOTIFIED.

TABLE 1: EMERGENCY CONTACTS

CONTACT/TELEPHONE/OWNER – CFC
CONTACT: CHARLES ROBITAILLE, PROJECT MANAGER
925.698.1118
ALAMEDA COUNTY ENVIRONMENTAL HEALTH
CONTACT: PARESH KHATRI/510.777.2478/ENVIRONMENTAL CONSULTANT – ARCADIS
CONTACT: RON SOLOUBOW/510.652.4500 OFFICE
510.501.1789 CELLSITE CONSTRUCTION MANAGER

CONTACT: *** TO BE DESIGNATED BEFORE WORK BEGINS**** MUST BE DESIGNATED BEFORE WORK BEGINS**** IF AN EMERGENCY SITUATION REQUIRING MEDICAL ATTENTION, CONTAINMENT ASSISTANCE, OR OTHER EMERGENCY ASSISTANCE ARISES, WORKERS SHOULD CALL 911 AND FOLLOW EMERGENCY PROCEDURES PROVIDED IN THE CONTRACTOR'S HEALTH AND SAFETY PLAN (HSP).

2.3 SOIL MANAGEMENT STRATEGY

SOIL WILL BE REUSED AT THE SITE TO THE EXTENT POSSIBLE. SUSPECTED AFFECTED SOIL (E.G., SOIL EXHIBITING DISCOLORATION, OILY LIQUIDS, POWDERS, OR OTHER SUBSTANCES, ODORS, OR DETECTIONS ON FIELD EQUIPMENT) WILL BE STOCKPILED AND TESTED. THIS SOIL WILL ONLY BE REUSED IF IT MEETS THE REMEDIAL GOALS DISCUSSED IN SECTION 3.0.

THROUGHOUT THE GRADING ACTIVITIES THAT WILL BE CONDUCTED DURING THE REDEVELOPMENT OF THE SITE, NATIVE SOIL AND EXISTING FILL MATERIAL WILL BE HANDLED AND MOVED FROM ONE PORTION OF THE SITE TO ANOTHER. THE NET BALANCE OF SOIL FROM CUT AND FILL GRADING WILL PROBABLY NOT REQUIRE REMOVAL OF SOIL FROM THE SITE.

2.4 REQUIREMENTS FOR IMPORTED FILL

SOIL THAT IS IMPORTED TO THE SITE FOR USE AS FILL MUST BE SAMPLED PRIOR TO BEING BROUGHT ON SITE. A FOUR-POINT COMPOSITE SAMPLE SHOULD BE COLLECTED FOR EVERY 500 CUBIC YARDS OF FILL MATERIAL IMPORTED TO THE SITE AND SUBMITTED FOR THE FOLLOWING ANALYSES:

- VOLATILE ORGANIC COMPOUNDS (VOCs) BY EPA METHOD 8260B
- METALS BY EPA METHOD 6010B
- SEMI-VOLATILE ORGANIC COMPOUNDS (SVOCs) BY EPA METHOD 8270
- PCBs BY EPA METHOD 8082
- ORGANOCHLORINE PESTICIDES BY EPA METHOD 8081
- TPH BY EPA METHOD 8015M

THE ANALYTICAL RESULTS FOR EACH OF THE CONSTITUENTS SHOULD BE LESS THAN THE FINAL ENVIRONMENTAL SCREENING LEVELS (ESLS) FOR SHALLOW SOIL (LESS THAN 1 METER BGS) FOR COMMERCIAL AND INDUSTRIAL PROPERTIES WHERE THE GROUNDWATER IS NOT A POTENTIAL SOURCE OF DRINKING WATER (TABLE B-2, RWQCB 2008). WITH THE EXCEPTION OF ARSENIC, ARSENIC CONCENTRATIONS SHOULD BE LESS THAN THE SITE-SPECIFIC BACKGROUND CONCENTRATION OF 7 MG/KG (SEE DISCUSSION PRESENTED IN APPENDIX B OF THE CAP).

2.5 DETECTION OF UNANTICIPATED AFFECTED SOIL

THIS SECTION DESCRIBES THE PROTOCOLS TO BE FOLLOWED IN THE EVENT THAT UNKNOWN AREAS OF AFFECTED SOIL AND/OR UNDERGROUND STRUCTURES ARE IDENTIFIED DURING SITE DEVELOPMENT. THESE PROTOCOLS WILL BE FOLLOWED BY ALL INVOLVED PARTIES, INCLUDING CFC AND OTHER ENTITIES, SUCH AS A CONTRACTOR OR QUALIFIED CONSULTANT, DESIGNATED OR CERTIFIED BY CFC.

UNKNOWN CONDITIONS (E.G., SUSPECTED AFFECTED SOIL) THAT MAY TRIGGER CONTINGENCY MONITORING PROCEDURES DURING SITE DEVELOPMENT INCLUDE, BUT ARE NOT LIMITED TO, THOSE LISTED BELOW. DISCOVERY OF ANY OF THESE CONDITIONS COULD REQUIRE EITHER ALTERNATIVE OR ADDITIONAL MEASURES TO PROTECT HUMAN HEALTH AND THE ENVIRONMENT:

- OILY, SHINY, OR SATURATED SOIL OR FREE PRODUCT
- SOIL WITH A STRONG CHEMICAL ODOR
- DISCOVERY OF OBJECTS OF ENVIRONMENTAL CONCERN SUCH AS UNDERGROUND STORAGE TANKS (USTS) AND ASSOCIATED PIPING OR BURIED DRUMS
- DISCOVERY OF DEBRIS (E.G., BURIED REFUSE, ASBESTOS-CONTAINING PIPES, AND TRANSITE PIPES)
- DISCOVERY OF HAZARDOUS STORAGE AREAS
- DISCOVERY OF CRACKED OR REPAIRED CONCRETE IN AREAS WHERE HAZARDOUS MATERIALS WERE USED OR STORED
- OTHER CONDITIONS THAT VARY MATERIALLY FROM THOSE DOCUMENTED DURING PREVIOUS INVESTIGATIONS

IF SUSPECTED AFFECTED SOIL IS DETECTED DURING SUBSURFACE DISTURBANCE WORK, THE FOLLOWING PROCEDURES SHALL BE FOLLOWED:

- ALL FIELD ACTIVITIES THAT MAY POTENTIALLY DISTURB THE SUSPECTED AFFECTED SOIL MUST BE IMMEDIATELY STOPPED AND THE SITE VACATED.
- IF AN EMERGENCY SITUATION ARISES SUCH THAT EMERGENCY SERVICES ARE NEEDED, CALL 911 AND FOLLOW THE EMERGENCY PROCEDURES GIVEN IN THE HSP.
- NOTIFY THE EMERGENCY CONTACTS LISTED IN SECTION 5.2.
- ANY EQUIPMENT AND CLOTHING THAT COMES IN CONTACT WITH THE SUSPECTED OR KNOWN AFFECTED SOIL MUST BE DECONTAMINATED AS SPECIFIED IN THE CONTRACTOR'S HSP.
- IF STOCKPILING IS NECESSARY, STOCKPILES WILL BE PLACED ON PLASTIC SHEETING AND COVERED AT THE END OF EACH WORK DAY.

DURING THE EXCAVATION AND CONSTRUCTION ACTIVITIES CONDUCTED AT THE SITE, IT IS POSSIBLE THAT USTS, SUMPS, OR OTHER UNDERGROUND STRUCTURES THAT WERE NOT IDENTIFIED DURING PREVIOUS SITE INVESTIGATIONS WILL BE DISCOVERED. FOR EXAMPLE, A UST MAY BE IDENTIFIED DURING GRADING AND SITE EXCAVATION ACTIVITIES BY BEING UNARTHED. OTHER SUBSURFACE STRUCTURES MIGHT NOT HAVE FEATURES THAT EXTEND ABOVE THE EXCAVATED SURFACE AND COULD BE UNEARTHED WHEN CONSTRUCTION EQUIPMENT COMES INTO CONTACT WITH THEM. THE REMAINDER OF THIS SECTION OUTLINES THE MEASURES THAT GOVERN IDENTIFICATION AND REMOVAL OF USTS, AND APPROPRIATE MEASURES FOR ADDRESSING OTHER UNDERGROUND STRUCTURES ENCOUNTERED DURING DEVELOPMENT.

CHAPTER 6.7 OF THE CALIFORNIA HEALTH AND SAFETY CODE CONTAINS THE SPECIFIC REQUIREMENTS FOR REMOVING AND REMEDIATING AFFECTED SOIL ASSOCIATED WITH A LEAKING UST (LUST). THE COUNTY WITHIN WHICH THE UST IS ENCOUNTERED IS RESPONSIBLE FOR LOCAL OVERSIGHT AND OVERSEES THE REMOVAL OF USTS. ENVIRONMENTAL INVESTIGATIONS AND RESPONSES REQUIRED FOLLOWING REMOVAL OF THE UST WILL BE CONDUCTED UNDER THE DIRECTION OF THE ACEH AND IN ACCORDANCE WITH THE SPECIFIC PROVISIONS DELINEATED IN CHAPTER 6.7 OF THE CALIFORNIA HEALTH AND SAFETY CODE. ACCORDINGLY, THE OAKLAND FIRE DEPARTMENT WILL BE NOTIFIED IN THE EVENT THAT A LUST OR APPURTENANT PIPING IS DISCOVERED DURING CONSTRUCTION AND DEVELOPMENT OF THE SITE.

FOR OTHER SUBSURFACE STRUCTURES THAT MAY HAVE BEEN RELATED TO FORMER USE AND STORAGE OF CHEMICALS, SUCH AS UNDERGROUND VAULTS AND SUMPS, THE FOLLOWING PROCEDURES WILL BE IMPLEMENTED TO DETERMINE THE PROPER DISPOSITION OF THE ENCOUNTERED STRUCTURE.

THE STRUCTURE WILL BE INSPECTED TO ASSESS WHETHER IT CONTAINS ANY INDICATION OF CHEMICAL RESIDUALS OR FREE LIQUIDS OTHER THAN WATER. THE ENVIRONMENTAL ENGINEER WILL MAKE THIS ASSESSMENT IN THE FIELD USING VISUAL OR OLFACTORY EVIDENCE, OR FIELD MONITORING EQUIPMENT. IF THERE IS NO INDICATION, BASED ON VISUAL OBSERVATION, ODOR, OR FIELD AIR MONITORING EQUIPMENT, OF CHEMICAL IMPACT WITHIN THE VAULT OR SUMP, THEN REMOVAL OF THE STRUCTURE IS NOT NECESSARY FOR ENVIRONMENTAL REASONS, BUT MAY BE PRUDENT FOR STRUCTURAL REASONS FOR PROPOSED NEW SCHOOL CONSTRUCTION.

IF A SUMP OR VAULT CONTAINS LIQUIDS THAT APPEAR TO CONTAIN CHEMICALS, BASED ON VISUAL OBSERVATIONS, ODOR, OR FIELD AIR MONITORING EQUIPMENT, THEN THE FOLLOWING STEPS SHALL BE TAKEN:

- THE CHEMICAL WILL BE CHARACTERIZED AND THE APPROPRIATE RESPONSE ACTION WILL BE DETERMINED.
- THE POTENTIALLY CHEMICAL-CONTAINING LIQUIDS WILL BE SAMPLED AND ANALYZED FOR PROFILING PURPOSES.
- THE LIQUIDS WILL BE PROPERLY REMOVED AND DISPOSED OF UNDER THE DIRECTION OF CFC OR THE DESIGNATED ENVIRONMENTAL ENGINEER.
- A REPORT WILL BE PREPARED DOCUMENTING RESPONSE ACTIVITIES FOR SUBMITTAL TO THE OAKLAND FIRE DEPARTMENT, ACEH, AND THE RWQCB.

IF FREE PRODUCT IS ENCOUNTERED, THE AREAL EXTENT AND THICKNESS WILL BE ASSESSED, THE CHEMICAL CHARACTERIZED, AND THE SOIL EXCAVATED. THE EXCAVATED SOIL WILL BE STOCKPILED AND DISPOSED OF OFF SITE, IF NECESSARY.

IF UNANTICIPATED AFFECTED SOIL IS ENCOUNTERED, IT MUST BE DOCUMENTED IN A REPORT THAT IS SUBMITTED TO THE ACEH WITHIN 30 DAYS AFTER THE DISCOVERY OF THE UNANTICIPATED AFFECTED SOIL. THIS REPORT WILL INCLUDE THE FOLLOWING:

- A BRIEF DESCRIPTION OF THE NATURE OF SUSPECTED AFFECTED SOIL AND HOW IT WAS DISCOVERED
- VERIFICATION OF NOTIFICATION OF THE EMERGENCY CONTACTS LISTED IN SECTION 5.2
- VERIFICATION THAT THE PROCEDURES OUTLINED IN THIS SMP WERE FOLLOWED
- ANALYTICAL RESULTS FOR ALL SITE CHARACTERIZATION DATA (INCLUDING STOCKPILE AND CONFIRMATION SAMPLING) COLLECTED

2.6 STOCKPILE MANAGEMENT

SOIL GENERATED FROM CONSTRUCTION ACTIVITIES MAY BE STOCKPILED ON SITE. THE STOCKPILES WILL BE PLACED ON POLYETHYLENE SHEETING AND COVERED UNLESS IN USE TO PREVENT OFF-SITE SOIL MIGRATION DUE TO WIND AND RAIN EROSION. THE COVERS WILL CONSIST OF PLASTIC SHEETING AND/OR NON-TOXIC SOIL BINDERS. THE CONSTRUCTION MANAGER WILL HAVE THE FOLLOWING RESPONSIBILITIES CONCERNING THE ON-SITE STOCKPILES:

- MONITORING THE STOCKPILE COVERS ON A DAILY BASIS
- ENSURING THAT ACCUMULATION RECORDS ARE MAINTAINED AND KEPT IN A FIELD BOOK ON SITE DESCRIBING WHERE SOIL WAS EXCAVATED AND THE APPROXIMATE AMOUNT OF SOIL IN EACH STOCKPILE
- MONITORING THE FENCES SURROUNDING THE CONSTRUCTION SITE FOR OPEN GATES OR HOLES TO PREVENT UNAUTHORIZED ACCESS BY THE PUBLIC

MITIGATION PROCEDURES TO PREVENT WIND EROSION FROM THE STOCKPILES INCLUDE SPRAYING THEM WITH ENOUGH WATER OR ANOTHER ACCEPTED MATERIAL TO KEEP THE SOIL SLIGHTLY DAMP, BUT NOT ENOUGH TO CREATE RUN-OFF FROM OVERSATURATION. STOCKPILES WILL NOT BE PILED EXCESSIVELY HIGH TO FURTHER PREVENT AIRBORNE TRANSPORT OF STOCKPILE MATERIAL.

INACTIVE STOCKPILES WILL ALSO BE PROTECTED FROM POTENTIAL RUN-OFF DUE TO RAIN USING PLASTIC SHEETING. IN ADDITION, A BERM MADE OF HAY BALES OR ANOTHER ACCEPTED MATERIAL WILL BE PLACED AROUND EACH STOCKPILE TO CAPTURE ANY POTENTIAL RUN-OFF FROM THE STOCKPILE. THE STOCKPILES WILL BE PLACED ON POLYETHYLENE SHEETING, AWAY FROM STORM DRAINS AND SURFACE-WATER DRAINAGE COURSES. CONSTRUCTION ACTIVITIES WILL BE CONDUCTED IN ACCORDANCE WITH A SWPPP THAT WILL BE PREPARED AND SUBMITTED TO THE RWQCB UNDER SEPARATE COVER BY THE CONTRACTOR WHO WILL PERFORM THE WORK. AS OUTLINED IN THE SWPPP, BEST MANAGEMENT PRACTICES (INCLUDING STRUCTURAL CONTROLS) WILL BE INSTALLED TO PREVENT ANY MIGRATION OF SEDIMENTS TO STORM DRAINS.

2.7 WASTE CHARACTERIZATION AND HANDLING PROCEDURES

WHENEVER POSSIBLE, THE SOIL EXCAVATED AND STOCKPILED DURING SITE ACTIVITIES WILL BE REUSED. THE SOIL WILL ONLY BE REUSED IF IT MEETS ALL REMEDIAL GOALS DISCUSSED IN SECTION 3.0. AS DISCUSSED IN SECTION 3.0, SUSPECTED AFFECTED SOIL (E.G., SOIL EXHIBITING DISCOLORATION, FOREIGN LIQUIDS, POWDERS OR OTHER SUBSTANCES, ODORS, OR DETECTIONS ON FIELD EQUIPMENT) WILL BE TESTED. IF THE SOIL IS DETERMINED TO BE UNSUITABLE FOR REUSE, IT WILL BE SENT TO A PROPER DISPOSAL FACILITY FOLLOWING APPLICABLE REGULATIONS.

THE STATE OF CALIFORNIA'S HAZARDOUS WASTE REGULATIONS, THE RESOURCE CONSERVATION AND RECOVERY ACT, AND OTHER APPLICABLE WASTE MANAGEMENT REGULATIONS HAVE REQUIREMENTS AND PROCEDURES FOR THE HANDLING OF WASTE. THE REGULATIONS REGARDING LAND DISPOSAL OF WASTE ARE OVERSEEN IN CALIFORNIA BY THE DEPARTMENT OF TOXIC SUBSTANCES CONTROL (DTSC) AND THE RWQCB.

GENERATORS OF WASTE RESULTING FROM SITE ACTIVITIES WILL BE RESPONSIBLE FOR CHARACTERIZING THE WASTE TO DETERMINE IF THE MATERIAL SHOULD BE CLASSIFIED AS HAZARDOUS OR NON-HAZARDOUS ACCORDING TO CALIFORNIA REGULATIONS (TITLE 22, CALIFORNIA CODE OF REGULATIONS). GENERATORS ARE DEFINED AS THE PERSON(S) OR ORGANIZATION(S) INVOLVED THAT PRODUCE THE WASTE, OR WHOSE ACTIONS CAUSE THE WASTE TO BE SUBJECT TO REGULATION 40, CODE OF FEDERAL REGULATIONS 260.10. ALL GENERATED WASTES MUST BE ADEQUATELY CHARACTERIZED TO ENSURE PROPER WASTE MANAGEMENT AND DISPOSAL TO THE PROPER FACILITY. THE WASTE WILL BE CHARACTERIZED BY EITHER USING THE STANDARD EPA TESTING METHODS OR BY APPLYING KNOWLEDGE TO THE PROCESS IN WHICH THE WASTE WAS GENERATED (E.G., SITE HISTORY INFORMATION AND ANALYTICAL DATA COLLECTED FROM THE WASTE STREAMS).

STOCKPILE SAMPLING WILL CONSIST OF A FOUR-POINT COMPOSITE SAMPLE FOR APPROXIMATELY EVERY 500 CUBIC YARDS. ANALYTES ARE TO BE SELECTED BASED ON THE CHEMICALS OF CONCERN (COCS) LISTED IN SECTION 3.0. IN SOME CASES, OFF-SITE DISPOSAL FACILITIES MAY REQUIRE ADDITIONAL SAMPLES OR ANALYSES OF THE WASTE STREAM BEFORE ACCEPTING THE WASTE. THE PROFILING OF THE WASTE FOR THE OFF-SITE DISPOSAL FACILITY MAY BE NECESSARY TO DETERMINE PROPER DISPOSAL METHODS. VERIFY THAT THE WASTE MEETS ALL ACCEPTANCE CRITERIA OF THE DISPOSAL FACILITY AND ENSURE COMPLIANCE WITH ALL FEDERAL, STATE, AND LOCAL REGULATIONS. CHARACTERIZATION INFORMATION WILL

BE DOCUMENTED ON A WASTE PROFILE FORM PROVIDED BY THE OFF-SITE FACILITY. WASTE CHARACTERIZATION SAMPLES WILL BE COLLECTED WITHIN 30-DAYS OF THE WASTE ACCUMULATION START DATE.

WASTE GENERATED FROM SITE CONSTRUCTION ACTIVITIES WILL BE SEPARATED INTO HAZARDOUS AND NON-HAZARDOUS WASTES. CALIFORNIA REGULATIONS STATE THAT HAZARDOUS WASTE MUST BE REMOVED FROM THE SITE WITHIN 90 DAYS FROM THE FIRST DATE ON WHICH ANY AMOUNT OF HAZARDOUS WASTE STARTS TO ACCUMULATE. OTHER WASTE (NON-HAZARDOUS) ACCUMULATED ON SITE WILL BE REMOVED FROM THE SITE AS SOON AS POSSIBLE UNLESS REUSED.

IF THE SOIL IS CLASSIFIED AS NOT SUITABLE FOR REUSE, THE FOLLOWING ACTIONS WILL OCCUR:

- THE WASTE SOIL WILL BE STOCKPILED NEAR THE AREA OF CONCERN IN THE SUBSURFACE DISTURBANCE AREA.
- THE HAZARDOUS WASTE AREAS WILL CONTAIN EMERGENCY EQUIPMENT SUFFICIENT TO RESPOND TO THE HAZARDS CREATED BY THE WASTE.
- ALL STOCKPILES WILL BE PLACED ON PLASTIC SHEETING, WITH COVERS AND PERIMETER BERMS TO PREVENT OFF-SITE MIGRATION OF SOIL AND RUN-OFF DUE TO RAIN EROSION.
- STOCKPILE COVERS WILL BE SECURED IN PLACE WHEN STOCKPILES ARE NOT IN USE.
- A DAILY INSPECTION OF THE STOCKPILES WILL BE CONDUCTED TO ENSURE THE INTEGRITY OF PROTECTION USED ON THE STOCKPILES.
- ALL INSPECTIONS ALONG WITH RECORDS OF ACCUMULATION DATES OF THE STOCKPILES WILL BE RECORDED AND MAINTAINED ON SITE.
- ANY ACCUMULATED FREE LIQUIDS WILL BE REMOVED AND PLACED IN A CONTAINER.
- THE HAZARDOUS WASTE WILL NOT BE DILUTED UNLESS ALLOWED BY STATE AND FEDERAL REGULATIONS.
- ALL TRANSPORTATION OF HAZARDOUS WASTE WILL BE CONDUCTED IN ACCORDANCE WITH REGULATORY REQUIREMENTS.

2.8 CONSTRUCTION WORKER MANAGEMENT MEASURES

DURING CONSTRUCTION ACTIVITIES, WORKERS WHO MAY DIRECTLY CONTACT THE NATIVE SOIL WILL CONDUCT THE WORK IN ACCORDANCE WITH CAL-OSHA TRAINING AND WORKER PROTECTION RULES AND REGULATIONS. THE TYPES OF HAZARDS THAT CONSTRUCTION WORKERS OR OTHER WORKERS INVOLVED IN ACTIVITIES THAT DISRUPT SOIL ARE MOST LIKELY TO ENCOUNTER INCLUDE THE FOLLOWING:

- IDENTIFYING PREVIOUSLY UNKNOWN STRUCTURES OR AREAS OF AFFECTED SOIL
- HAVING DIRECT CONTACT WITH FILL MATERIALS THAT CONTAIN INORGANIC CONSTITUENTS, LEAD, OR PETROLEUM COMPOUNDS

CAL-OSHA IS THE STATE AGENCY RESPONSIBLE FOR MONITORING COMPLIANCE WITH WORKER HEALTH AND SAFETY LAWS AND REQUIREMENTS. COMPLIANCE WITH STANDARD CAL-OSHA REGULATIONS, PARTICULARLY TITLE 8, CHAPTER 4, DIVISION OF "INDUSTRIAL SAFETY," WILL MINIMIZE THE POTENTIAL EFFECTS ASSOCIATED WITH EXCAVATION ACTIVITIES, SINCE THE INTENT OF THESE STANDARDS IS TO PREPARE WORKERS FOR THE TYPES OF HAZARDS THAT ARE LIKELY TO BE ENCOUNTERED DURING SUCH ACTIVITIES.

ALL ACTIVITIES CONDUCTED WITHIN THE SITE MUST BE IN COMPLIANCE WITH CURRENT CAL-OSHA RULES AND REGULATIONS, EVEN IF NOT EXPRESSLY NOTED IN THIS SMP. FURTHER, ALL WORKERS INVOLVED IN SUBSURFACE ACTIVITIES MUST CONDUCT THE WORK IN COMPLIANCE WITH AN ENVIRONMENTAL HSP. THE HSP IS AN ADDITIONAL MECHANISM THAT WILL PROTECT WORKERS ENGAGING IN INTRUSIVE WORK. TO ACHIEVE THAT GOAL, THE HSP WILL DELINEATE THE SPECIFIC POTENTIAL HAZARDS ASSOCIATED WITH CONTACT WITH NATIVE SOILS AT THE SITE AND WILL INFORM WORKERS THAT THE SUBSURFACE MATERIAL MAY CONTAIN LEAD OR PETROLEUM COMPOUNDS. THE HSP WILL ALSO DEFINE THE METHODS TO BE EMPLOYED TO MINIMIZE THE HAZARDS ASSOCIATED WITH SUCH ACTIVITIES.

PREPARATION OF AND COMPLIANCE WITH ALL ASPECTS OF THE HSP IS THE RESPONSIBILITY OF THE INDIVIDUALS ENGAGED IN THE INTRUSIVE ACTIVITIES. HSPs PREPARED FOR ANY CONSTRUCTION PROJECT WILL BE KEPT ON SITE DURING THE PROJECT. THIS SMP DOES NOT REQUIRE THAT CONSTRUCTION WORKERS WORKING AT THE SITE COMPLY WITH CAL-OSHA STANDARDS FOR HAZARDOUS WASTE OPERATIONS AND EMERGENCY RESPONSE, UNLESS THE COMPANIES CONDUCTING THE INTRUSIVE WORK AT THE SITE CONCLUDE THAT IT IS REQUIRED AFTER THOROUGHLY EVALUATING THE RESIDUAL SOIL ANALYTICAL DATA RELATIVE TO THE POTENTIAL EXPOSURE TO THOSE CHEMICALS NECESSITATED BY THE TYPE OF WORK BEING CONDUCTED.

3. REFERENCES

DEPARTMENT OF TOXIC SUBSTANCES CONTROL (DTSC). 2005. HTTP://WWW.CALEPA.CA.GOV/BROWNFIELDS/DOCUMENTS/2005/CHNLSGUIDE.PDF).

LFR. INC. (LFR). 2009A. REVISED CORRECTIVE ACTION PLAN, PROPOSED ASPIRE HIGH SCHOOL SITE, 1009 66TH AVENUE, OAKLAND, CALIFORNIA (FUEL LEAK CASE NO. R00000411) 1009 66TH AVENUE, OAKLAND, ALAMEDA COUNTY, CALIFORNIA. JULY 17.

LFR. 2009B. TOXIC SUBSTANCE CONTROL ACT SELF-IMPLEMENTING CLEANUP NOTIFICATION AND CERTIFICATION FORMER PACIFIC ELECTRIC MOTORS FACILITY 1009 66TH AVENUE IN OAKLAND, CALIFORNIA. OCTOBER 23.

LFR. 2009C. CONDITIONAL APPROVAL OF THE TOXIC SUBSTANCE CONTROL ACT SELF-IMPLEMENTING CLEANUP NOTIFICATION AND CERTIFICATION FORMER PACIFIC ELECTRIC MOTORS FACILITY 1009 66TH AVENUE IN OAKLAND, CALIFORNIA. NOVEMBER 18.

LFR. 2010. TOXIC SUBSTANCE CONTROL ACT RISK-BASED CLEANUP NOTIFICATION AND CERTIFICATION 40 CFR 761.61(C), FORMER PACIFIC ELECTRIC MOTORS FACILITY, 1009 66TH AVENUE, OAKLAND, CALIFORNIA. JANUARY 14.

U.S. ENVIRONMENTAL PROTECTION AGENCY (EPA). 2009. POLYCHLORINATED BIPHENYLS – U.S. EPA CONDITIONAL APPROVAL UNDER 40 C.F.R. § 761.61(A), TOXIC SUBSTANCE CONTROL ACT – TOXIC SUBSTANCE CONTROL ACT SELF-IMPLEMENTING CLEANUP NOTIFICATION AND CERTIFICATION FORMER PACIFIC ELECTRIC MOTORS FACILITY 1009 66TH AVENUE IN OAKLAND, CALIFORNIA. NOVEMBER 13.

REGIONAL WATER QUALITY CONTROL BOARD, SAN FRANCISCO BAY REGION (RWQCB). 2008. SCREENING FOR ENVIRONMENTAL CONCERNS AT SITES WITH CONTAMINATED SOIL AND GROUNDWATER. REVISED: MAY.



ARCHITECTURE
+ INTERIORS

444 DeHaro Street, Suite 220
San Francisco, CA 94107
tel 415.487.6900
fax 415.487.6909

Client
College for Certain, LLC

Project Name
Aspire 66th Ave

1009 66th Ave.
Oakland, CA 94621

Consultants



PROJECT NO. 05035
PLOT DATE: 6-16-2010



Sheet Name
SOIL MANAGEMENT
PLAN

Approval Stamp

Revisions

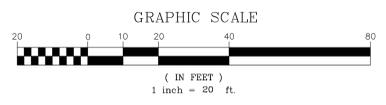
Sheet Information
Drawing Scale: 1"=20'
Drawn By: FR/MM

Project Information
Date: 06/18/2010
Status: Inc.1 Permit Sub.
Project Number: 1005

Sheet

1-C2.0

ESTIMATED EARTHWORK QUANTITIES
 CUT = 2350± C.Y.
 FILL = 2430± C.Y.
 IMPORT = 80± C.Y.
 IMPORT (clean cap soil) = 200± C.Y.
 IMPORT (top soil) = 240± C.Y.



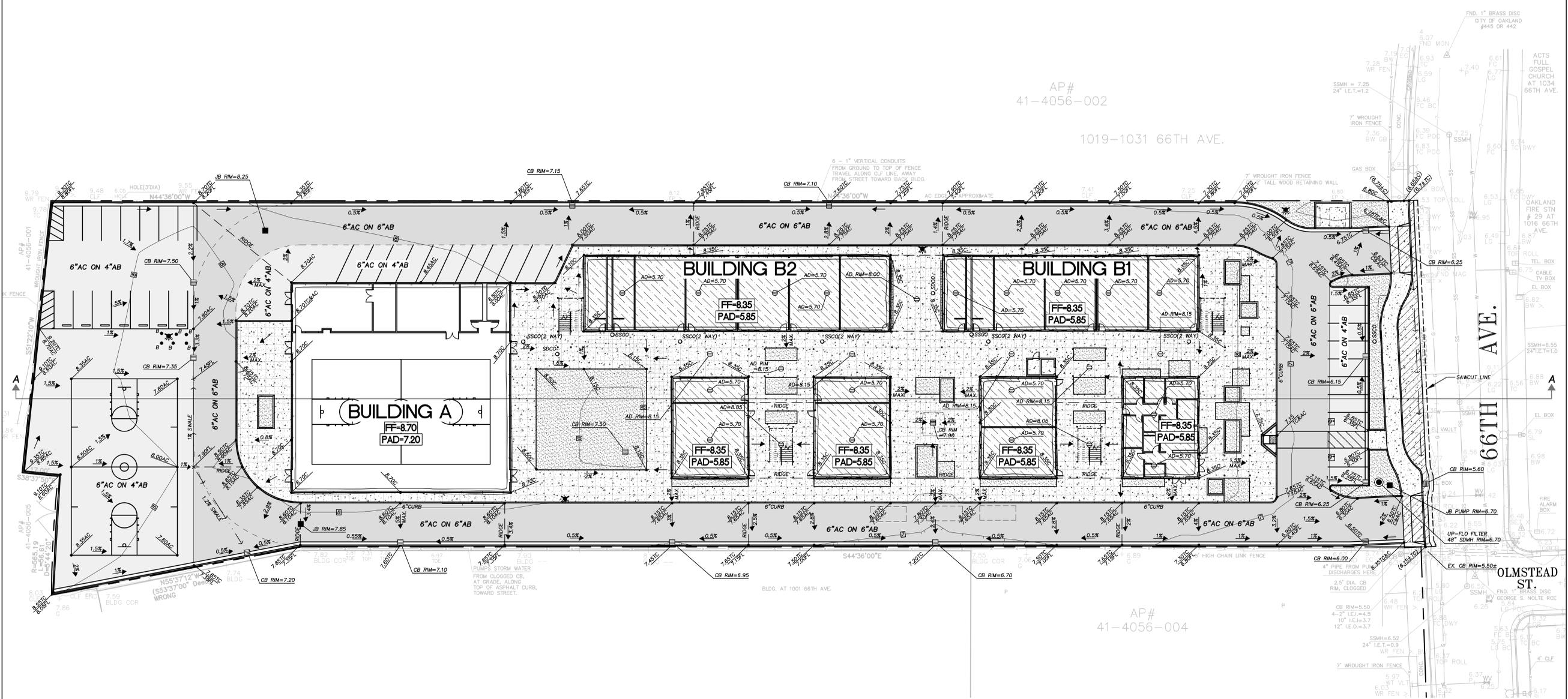
GRADING & PAVING LEGEND

	NEW CONCRETE SLAB (SEE GENERAL NOTE #7) (6" REINFORCED PCC ON 2" CLASS 2 AB ON 6" RECOMPACTED SUBGRADE (95%) PER GEOTECHNICAL REPORT)		SAW CUT LINE
	NEW AC PAVEMENT-TRAFFIC SECTION (SEE GENERAL NOTE #7) (6" AC ON 6" CLASS 2 AB ON 6" RECOMPACTED SUBGRADE (95%) PER GEOTECHNICAL REPORT)		DRAINAGE FLOWLINE
	NEW AC PAVEMENT-PARKING SECTION (SEE GENERAL NOTE #7) (6" AC ON 4" CLASS 2 AB ON 6" RECOMPACTED SUBGRADE (95%) PER GEOTECHNICAL REPORT)		GRADE BREAK LINE
	LANDSCAPING 12" TOP SOIL OVER 10" CAP OF IMPORTED SOIL. COMPACT CAP TO 90% PLACE ORANGE WARNING NETTING UNDERNEATH CAP. (SEE GENERAL NOTE #7)		NEW FENCE LINE
	RAT SLAB UNDERNEATH ALL MODULAR BUILDINGS: 6" AC (SEE GENERAL NOTE #7)		FINISH GRADE CONTOUR
	LIMIT OF GRADING		ASPHALT CONCRETE
	18" CURB & GUTTER		AREA DRAIN
			PORTLAND CEMENT CONCRETE
			CATCH BASIN
			CLEAN OUT TO GRADE
			EXISTING FINISH FLOOR
			FLOW LINE
			GROUND GRADE BREAK
			JUNCTION BOX
			STORM DRAIN MAINTENANCE HOLE
			SANITARY SEWER MAINTENANCE HOLE
			TOP OF CURB
			TYPICAL

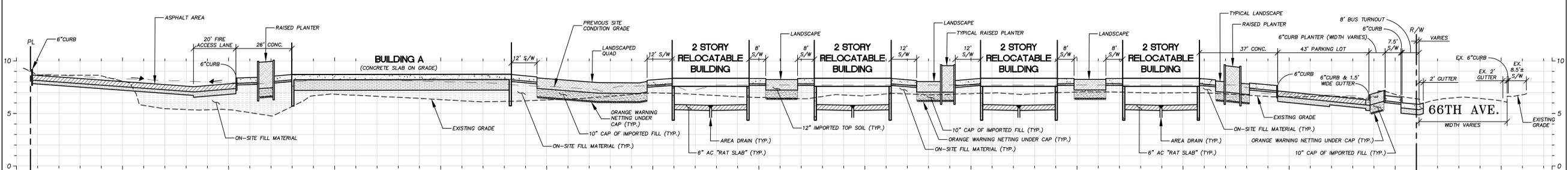
GENERAL NOTES

- THE CONTRACTOR SHALL LAY OUT THE WORK, SETTING GRADESTAKES, ESTABLISHING LINES, BASE LINES, ELEVATIONS AND OTHER REFERENCE MARKERS AND INFORMATION NECESSARY TO COMPLETE THE WORK AND SHALL BE RESPONSIBLE FOR THE ACCURACY THEREOF.
- ANY INCONSISTENCIES IN EXISTING OR PROPOSED ELEVATIONS SHALL BE BROUGHT TO THE NOTICE OF THE OWNER'S REPRESENTATIVE FOR RESOLUTION PRIOR TO CONSTRUCTION OR AS SOON AS DISCOVERED.
- IN THE EVENT THAT ANY UNKNOWN UNDERGROUND TANKS OR STRUCTURES OR UTILITY LINES ARE DISCOVERED ON THE SITE, THE CONTRACTOR SHALL NOTIFY THE OWNER'S REPRESENTATIVE TO DETERMINE THE DISPOSITION OF THE STRUCTURE.
- CONTRACTOR SHALL IMPORT REQUIRED MATERIALS OR EXPORT EXCESS AS REQUIRED TO ESTABLISH PLAN GRADES. EXCESS MATERIAL IF ANY SHALL BE DISPOSED OFF-SITE IN A LEGAL MANNER AT CONTRACTOR'S EXPENSE.
- EXISTING WATER, STORM AND SANITARY INVERTS SHALL BE EXPOSED AND VERIFIED PRIOR TO ANY NEW CONSTRUCTION.
- CONTRACTOR SHALL SALVAGE ALL IRRIGATION SPRINKLER HEADS & CONTROLS, AND TURN THEM OVER TO THE SCHOOL DISTRICT UNHARMED. THE SCHOOL DISTRICT SHALL BE RESPONSIBLE FOR REDESIGNING AND RECONSTRUCTION OF IRRIGATION SYSTEMS. HOWEVER, THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING, CAPPING OFF, AND SHUTTING OFF OF EXISTING IRRIGATION LINES AS NECESSARY TO DO THEIR WORK.
- EPA CAP REQUIREMENTS: A CAP OF COMPACTED SOIL SHALL HAVE A MINIMUM THICKNESS OF 10 INCHES. A CONCRETE OR ASPHALT CAP SHALL HAVE A MINIMUM THICKNESS OF 6 INCHES (RAT SLAB EXCLUDED).

ALL MODULAR BUILDING FOUNDATIONS AND VENT WELLS SHALL BE CONSTRUCTED ACCORDING TO THE STANDARD PLANS, AND SPECIFICATIONS OF THE BUILDING MANUFACTURER.



EPA SITE CAP (SEE GENERAL NOTE #7)



SECTION A-A H: 1"=20' V: 1"=4'

Client
College for Certain, LLC

Project Name
Aspire 66th Ave

1009 66th Ave.
Oakland, CA 94621

Consultants
UNDERWOOD & ROSENBLUM, INC.
 civil engineers and surveyors
 PROJECT NO. J05035
 PLOT DATE: 6-23-2010



Sheet Name
PRELIMINARY GRADING & PAVING PLAN

Approval Stamp

Revisions

Sheet Information
Drawing Scale: 1"=20'
Drawn By: FR/MM

Project Information
Date: 06/18/2010
Status: Inc.1 Permit Sub.
Project Number: 1005

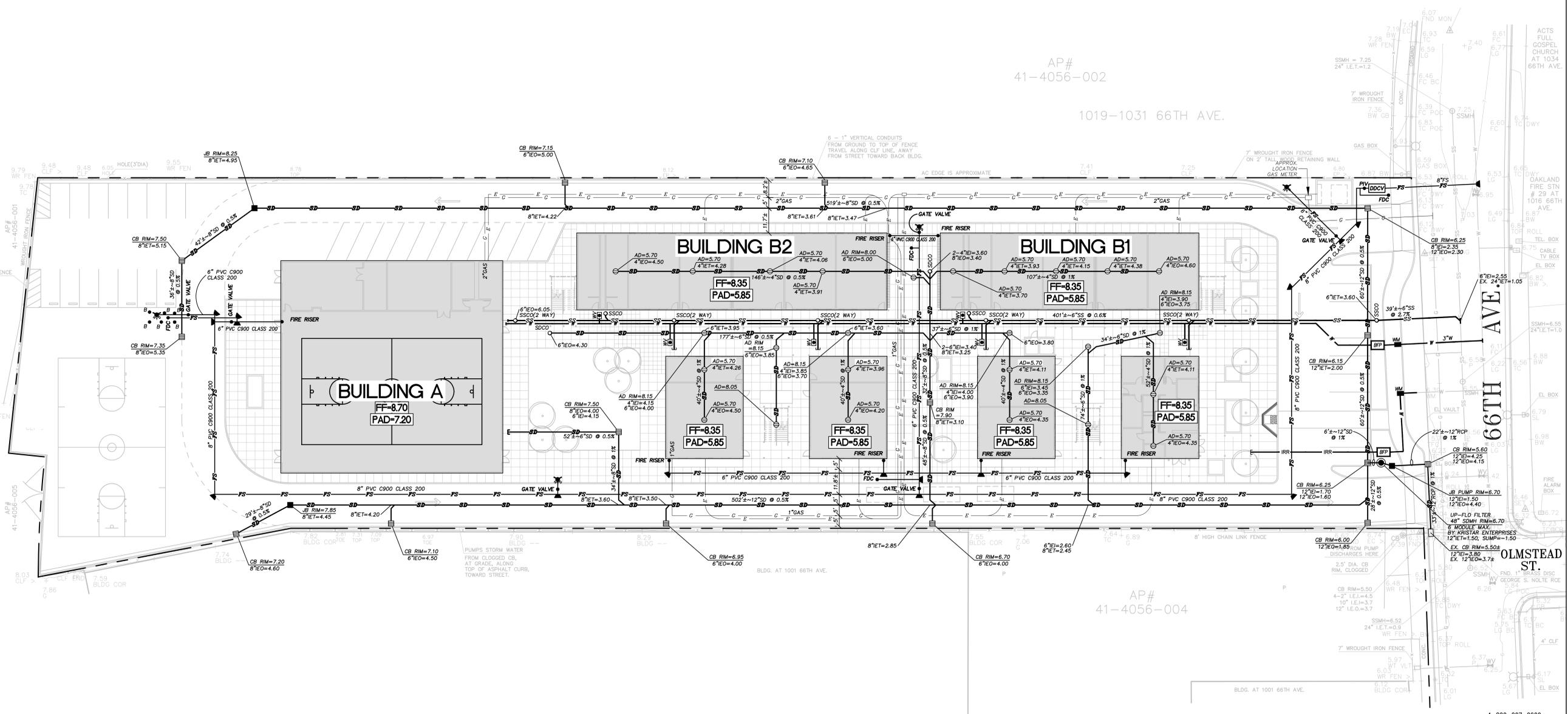
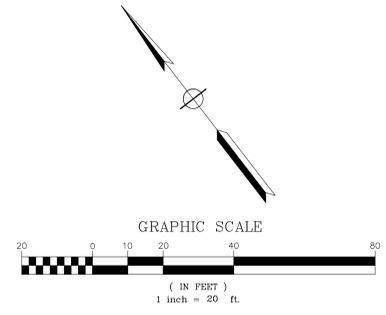
Sheet

GENERAL NOTES

1. THE CONTRACTOR SHALL LAY OUT THE WORK, SETTING GRADE STAKES, ESTABLISHING LINES, BASE LINES, ELEVATIONS AND OTHER REFERENCE MARKERS AND INFORMATION NECESSARY TO COMPLETE THE WORK AND SHALL BE RESPONSIBLE FOR THE ACCURACY THEREOF.
2. ANY INCONSISTENCIES IN EXISTING OR PROPOSED ELEVATIONS SHALL BE BROUGHT TO THE NOTICE OF THE OWNER'S REPRESENTATIVE FOR RESOLUTION PRIOR TO CONSTRUCTION OR AS SOON AS DISCOVERED.
3. IN THE EVENT THAT ANY UNKNOWN UNDERGROUND TANKS OR STRUCTURES OR UTILITY LINES ARE DISCOVERED ON THE SITE, THE CONTRACTOR SHALL NOTIFY THE OWNER'S REPRESENTATIVE TO DETERMINE THE DISPOSITION OF THE STRUCTURE.
4. CONTRACTOR SHALL IMPORT REQUIRED MATERIALS OR EXPORT EXCESS AS REQUIRED TO ESTABLISH PLAN GRADES. EXCESS MATERIAL IF ANY SHALL BE DISPOSED OFF-SITE IN A LEGAL MANNER AT CONTRACTOR'S EXPENSE.
5. EXISTING WATER, STORM AND SANITARY INVERTS SHALL BE EXPOSED AND VERIFIED PRIOR TO ANY NEW CONSTRUCTION.
6. CONTRACTOR SHALL SALVAGE ALL IRRIGATION SPRINKLER HEADS & CONTROLS, AND TURN THEM OVER TO THE SCHOOL DISTRICT UNHARMED. THE SCHOOL DISTRICT SHALL BE RESPONSIBLE FOR REDESIGNING AND RECONSTRUCTION OF IRRIGATION SYSTEMS. HOWEVER, THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING, CAPPING OFF, AND SHUTTING OFF OF EXISTING IRRIGATION LINES AS NECESSARY TO DO THEIR WORK.
7. PLUMBING CONTRACTOR TO STUB OUT NEW LINES TO 2' FROM BUILDING PERIMETER. BUILDING CONTRACTOR TO COMPLETE PLUMBING.
8. PLUMBING CONTRACTOR TO PROVIDE TRACER WIRES ON ALL BURIED PLASTIC PIPING.
9. VALVE BOXES TO BE CHRISTY 10"x17" WITH BALL VALVES. BALL VALVES TO BE SET 12" BELOW GRADE. WATER LINES TO BE SET 24" BELOW GRADE.
10. WHEN WATER AND SEWER LINES ARE INSTALLED IN JOINT TRENCH, WATER LINES TO BE SET MINIMUM 1" HIGHER THAN SEWER LINES WITH MINIMUM 1" HORIZONTAL CLEARANCE.
11. UTILITY POINTS OF CONNECTION ARE 5' OUTSIDE OF BUILDING. SEE MECHANICAL AND PLUMBING DRAWINGS FOR UTILITY CONNECTION.
12. CONTRACTOR SHALL BE RESPONSIBLE FOR THE VERIFICATION OF LOCATIONS OF ALL EXISTING UTILITIES IN THE FIELD. ALL CONTRACTORS SHALL CALL U.S.A. (1-800-227-2600) 48 HOURS BEFORE DIGGING AND OBTAIN AN IDENTIFICATION NUMBER.
13. ALL UTILITY TRENCHES SHOULD BE BACKFILLED WITH COMPACTED FILL IN ACCORDANCE WITH LOCAL REQUIREMENTS OR THE RECOMMENDATIONS IN THE SOILS REPORT. FILL MATERIAL SHOULD BE PLACED IN LIFTS NOT EXCEEDING 8 INCHES IN UNCOMPACTED THICKNESS AND SHOULD BE COMPACTED TO AT LEAST 90 PERCENT RELATIVE COMPACTION (ASTM D-1557, LATEST EDITION) BY MECHANICAL MEANS ONLY, EXCEPT WHERE LOCAL REQUIREMENTS SPECIFY HIGHER REQUIREMENTS. IF IMPORTED SAND IS USED AS BACKFILL, THE UPPER THREE FEET IN BUILDING AND PAVEMENT AREAS SHALL BE COMPACTED TO 95 PERCENT. THE UPPER 6 INCHES OF BACKFILL IN ALL PAVEMENT AREAS SHALL BE COMPACTED TO AT LEAST 95 PERCENT RELATIVE COMPACTION.
14. COORDINATE WATER LINE CONNECTION WITH EAST BAY M.U.D. PRIOR TO CONNECTION TO WATER SYSTEM.
15. BACKFILL MATERIAL FOR HDPE PIPE TO BE 3/8" BASE MATERIAL.

PLUMBING LEGEND

	NEW STORM DRAIN: PVC, SDR 35 (ON-SITE), OR HDPE SIZE AND SLOPE AS INDICATED
	NEW SANITARY SEWER: PVC, SDR 26 (ON-SITE), OR HDPE (SIZE AS INDICATED) S=0.01 UNLESS OTHERWISE INDICATED
	NEW WATER LINE (SIZE AS INDICATED)
	NEW FIRE SERVICE LINE (SIZE AS INDICATED)
	NEW PVC SUBDRAIN (SIZE AS INDICATED)
	NEW GAS LINE (SEE MECHANICAL PLANS)
	NEW ELECTRICAL LINE (SEE ELECTRICAL PLANS)
	AREA DRAIN
	CATCH BASIN
	JUNCTION BOX
	STORM DRAIN MAINTENANCE HOLE
	SANITARY SEWER MAINTENANCE HOLE
	RAIN WATER LEADER
	CLEAN OUT TO GRADE
	WATER VALVE
	EXISTING
	FINISH FLOOR
	INVERT ELEVATION
	INVERT ELEVATION IN
	INVERT ELEVATION OUT
	INVERT ELEVATION THROUGH
	POLYVINYL CHLORIDE
	REINFORCED CONCRETE PIPE
	SANITARY SEWER
	STORM DRAIN
	TYPICAL
	WATER



Client
College for Certain, LLC

Project Name
Aspire 66th Ave

1009 66th Ave.
Oakland, CA 94621

Consultants
UNDERWOOD & ROSENBLUM, INC.
civil engineers and surveyors
1200 Market Street, Suite 400, San Francisco, CA 94102
Tel: (415) 433-1222 Fax: (415) 433-1227

PROJECT NO. J05035
EX. 24/ET=1.0
PLOT DATE: 6-23-2010



Sheet Name
PRELIMINARY
SITE PLUMBING PLAN

Approval Stamp

Revisions

Sheet Information
Drawing Scale: 1"=20'
Drawn By: FR/MM

Project Information
Date: 06/18/2010
Status: Inc.1 Permit Sub.
Project Number: 1005

Sheet

1-C4.0



GENERAL NOTES

- THE CONTRACTOR SHALL LAY OUT THE WORK, SETTING GRADE STAKES, ESTABLISHING LINES, BASE LINES, ELEVATIONS AND OTHER REFERENCE MARKERS AND INFORMATION NECESSARY TO COMPLETE THE WORK AND SHALL BE RESPONSIBLE FOR THE ACCURACY THEREOF.
- ANY INCONSISTENCIES IN EXISTING OR PROPOSED ELEVATIONS SHALL BE BROUGHT TO THE NOTICE OF THE OWNER'S REPRESENTATIVE FOR RESOLUTION PRIOR TO CONSTRUCTION OR AS SOON AS DISCOVERED.
- IN THE EVENT THAT ANY UNKNOWN UNDERGROUND TANKS OR STRUCTURES OR UTILITY LINES ARE DISCOVERED ON THE SITE, THE CONTRACTOR SHALL NOTIFY THE OWNER'S REPRESENTATIVE TO DETERMINE THE DISPOSITION OF THE STRUCTURE.
- CONTRACTOR SHALL IMPORT REQUIRED MATERIALS OR EXPORT EXCESS AS REQUIRED TO ESTABLISH PLAN GRADES. EXCESS MATERIAL, IF ANY, SHALL BE DISPOSED OFF-SITE IN A LEGAL MANNER AT CONTRACTOR'S EXPENSE.
- EXISTING WATER, STORM AND SANITARY INVERTS SHALL BE EXPOSED AND VERIFIED PRIOR TO ANY NEW CONSTRUCTION.
- CONTRACTOR SHALL SALVAGE ALL IRRIGATION SPRINKLER HEADS OR CONTROLS, AND TURN THEM OVER TO THE SCHOOL DISTRICT UNHARMED. THE SCHOOL DISTRICT SHALL BE RESPONSIBLE FOR REDESIGNING AND RECONSTRUCTION OF IRRIGATION SYSTEMS. HOWEVER, THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING, CAPPING OFF, AND SHUTTING OFF OF EXISTING IRRIGATION LINES AS NECESSARY TO DO THEIR WORK.
- PLUMBING CONTRACTOR TO STUD OUT NEW LINES TO 2' FROM BUILDING PERIMETER. FOUNDATION CONTRACTOR TO COMPLETE PLUMBING.
- PLUMBING CONTRACTOR TO PROVIDE TRACER WIRES ON ALL BURIED PLASTIC PIPING.

FIRE SERVICE LEGEND

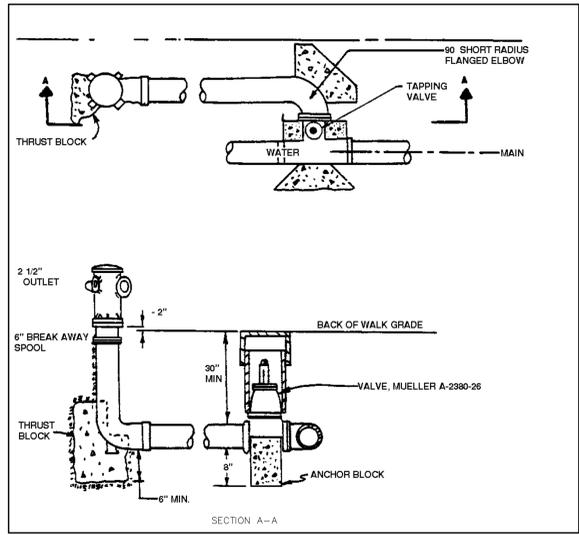
FS	NEW FIRE SERVICE LINE (SIZE AS INDICATED)
GW	NEW WATER VALVE
FR	FIRE RISER
FDC	FIRE DEPARTMENT CONNECTION
PIV	POST INDICATOR VALVE
DDCV	DOUBLE DETECTOR CHECK VALVE
BFP	BACK FLOW PREVENTOR
TB	THRUST BLOCK
FH	FIRE HYDRANT
SD	EXISTING STORM DRAIN LINE
SS	EXISTING SANITARY SEWER LINE
W	EXISTING WATER LINE
FS	EXISTING FIRE SERVICE
G	EXISTING GAS LINE
E	EXISTING UNDERGROUND ELECTRIC
T	EXISTING TELEPHONE LINE
OH	EXISTING OVERHEAD UTILITIES

UNDERGROUND FIRE SERVICE TO FIRE HYDRANTS REQUIREMENTS:

- NFPA 24 SEC. 1-4 THE UNDERGROUND FIRE SERVICE PLANS SHALL BE DRAWN TO SCALE AND SHALL INCLUDE ALL ESSENTIAL DETAILS, SUCH AS:
- SIZE AND LOCATION OF ALL WATER SUPPLIES.
 - SIZE AND LOCATION OF ALL PIPING, INDICATING, WHERE POSSIBLE, THE CLASS AND TYPE AND DEPTH OF EXISTING PIPE, THE CLASS AND TYPE OF NEW PIPE TO BE INSTALLED, AND THE DEPTH TO WHICH IT IS TO BE BURIED.
 - SIZE, TYPE, AND LOCATION OF VALVES. INDICATE IF LOCATED IN PIT OR IF OPERATION IS BY POST INDICATOR OR KEY WRENCH THROUGH A CURB BOX. INDICATE THE SIZE, TYPE, AND LOCATION OF METERS, REGULATORS, AND CHECK VALVES.
 - SIZE AND LOCATION OF HYDRANTS, SHOWING SIZE AND NUMBER OF OUTLETS AND IF OUTLETS ARE TO BE EQUIPPED WITH INDEPENDENT GATE VALVES.
 - SPRINKLER AND STANDPIPE RISERS TO BE SUPPLIED BY THE SYSTEM.
 - LOCATION OF FIRE DEPARTMENT CONNECTIONS, IF PART OF PRIVATE FIRE SERVICE MAIN SYSTEM, INCLUDING DETAIL OF CONNECTIONS.
- NFPA 24 SEC. 7-2 ALL FERROUS METAL PIPE SHALL BE LINED, AND STEEL PIPE SHALL BE COATED AND WRAPPED WITH JOINTS FIELD-COATED AND WRAPPED AFTER ASSEMBLY. FOR BURIED PIPE, GALVANIZING, INTERNALLY OR EXTERNALLY DOES NOT MEET THE REQUIREMENTS OF THIS SECTION.
- NFPA 24 SEC. 8-5.2 ALL BOLTED JOINT ACCESSORIES SHALL BE CLEANED AND THOROUGHLY COATED WITH AN ASPHALT OR OTHER CORROSION-RETARDING MATERIAL AFTER INSTALLATION.
- NFPA 24 SEC. 8-6.2.8 AFTER INSTALLATION, RODS, NUTS, BOLTS, WASHERS, CLAMPS, AND OTHER RESTRAINING DEVICES EXCEPT THRUST BLOCKS, SHALL BE CLEANED AND THOROUGHLY COATED WITH A BITUMINOUS OR OTHER ACCEPTABLE CORROSION-RETARDING MATERIAL.
- NFPA 24 SEC. 8-6.2 THRUST BLOCKS SHALL BE OF CONCRETE MIX NOT LEANER THAN ONE PART CEMENT, TWO AND ONE-HALF PARTS SAND, AND FIVE PARTS STONE. THRUST BLOCKS SHALL BE PLACED BETWEEN UNDERGROUND EARTH AND THE FITTING TO BE RESTRAINED, AND SHALL BE OF SUCH BEARING AS TO ENSURE ADEQUATE RESISTANCE TO THE THRUST TO BE ENCOUNTERED. IN GENERAL, THRUST BLOCKS SHALL BE SO PLACED THAT THE JOINTS WILL BE ACCESSIBLE FOR INSPECTION AND REPAIR.
- NFPA 24 SEC. 8-2.1 UNDERGROUND MAINS SHALL BE COMPLETELY FLUSHED TO REMOVE FOREIGN MATERIALS THAT MIGHT HAVE ENTERED THE MAIN DURING THE COURSE OF THE INSTALLATION PER TABLE 9-1.1 TO PRODUCE A VELOCITY OF 10 FT. PER SECOND IN PIPES. (WITNESSED BY THE INSPECTOR OF RECORD)
- NFPA 24 SEC. 9-3.1 ALL NEW PRIVATE UNDERGROUND FIRE SERVICE MAINS SHALL BE RESTED HYDROSTATICALLY AT NOT LESS THAN THE 200-PSI PRESSURE FOR A MINIMUM OF TWO HOURS. (WITNESSED BY THE INSPECTOR OF RECORD)
- NFPA 24 SEC. 9.2.1 BEFORE ASKING FINAL APPROVAL OF AN INSTALLATION BY THE INSPECTOR OF RECORD, THE INSTALLING COMPANY SHALL FURNISH A CONTRACTOR'S MATERIAL AND TEST CERTIFICATE TO BE SUBMITTED TO DSA. A TYPICAL CERTIFICATE IS SHOWN IN FIGURE A-9-2.1. THIS FORM SHALL BE GIVEN TO THE INSPECTOR OF RECORD (IOR) WHO WILL TURN-IN FOR DSA RECORDS.
- NFPA 24 SEC. 8-1 THE DEPTH OF COVER OVER WATER PIPES SHALL BE NOT LESS THAN 2 1/2 FT. TO PREVENT MECHANICAL DAMAGE AND SHALL BE BURIED A MINIMUM OF 3 FT. OVER DRAINWAYS.
- NFPA 24 SEC. 8-3.1 PIPE SHALL NOT BE RUN UNDER BUILDINGS.

FIRE PLAN NOTES

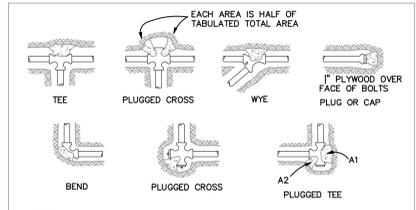
- FIRE HYDRANTS TO BE INSTALLED SHALL BE "WET BARREL" OF THE TYPE AND MAKE ACCEPTABLE TO THE CITY OF FREMONT FIRE DEPARTMENT. ACCEPTABLE TYPES:
CLOW-MODEL 950
CLOW RANGER-MODEL 950
LONG BEACH-MODEL 614
- PAINT FIRE HYDRANT
FIRE PLUG YELLOW NO. 1400 D
MANUFACTURED BY SHANNON PAINT CO, FREMONT



- NOTES:
- Use rubber gasket type joints throughout hydrant assembly except where otherwise indicated.
 - Hydrant shall be given 3 coats of exterior yellow paint, conforming to Federal Color Specification TT-C-595, color no. 1305. Paint shall be heavy duty plastic industrial enamel.
 - When standing in the centerline of the street facing the hydrant, the valve should be toward the observer's right. This method to be used only where applicable (type B).
 - Approved hydrants must be Fire Underwriters Listed, Greenberg 75 or approved equal for residential, Greenberg 76, Rich 750 or approved equal for commercial or industrial, the 2 1/2" outlet shall have National Standard Hose Threads. The steamer outlet shall be 4" California Standard Hose Thread.
 - Orient ports of two Port Hydrants 45DEG to F.O.C. Orient the 4" port on three port hydrants perpendicular to and facing F.O.C.
 - A Brooks Products 3RT valve box with word "WATER" to be furnished and installed with each valve.

FIRE HYDRANT ASSEMBLY

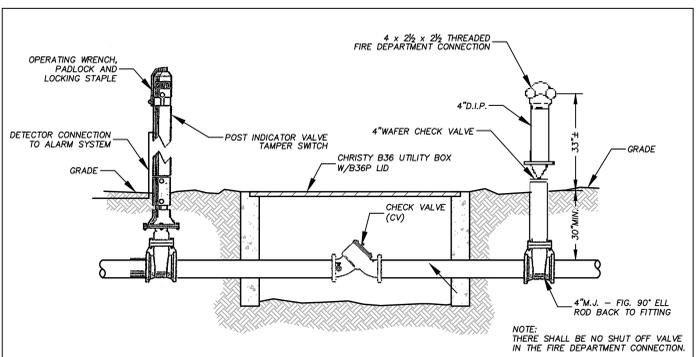
NTS



- NOTES:
- CONCRETE THRUST BLOCKING TO BE POURED AGAINST UNDISTURBED EARTH.
 - KEEP CONCRETE CLEAR OF JOINTS AND ACCESSORIES.
 - THE REQUIRED THRUST BEARING AREAS FOR SPECIAL CONNECTIONS ARE SHOWN ENCLOSED ON THE PLANS; E.G. (A) INDICATES 15 SQUARE FEET BEARING AREA REQUIRED.
 - IF NOT SHOWN ON PLANS REQUIRED BEARING AREAS AT FITTING SHALL BE AS INDICATED BELOW, ADJUSTED IF NECESSARY, TO CONFORM TO THE TEST PRESSURES AND ALLOWABLE SOIL BEARING STRESS(ES) STATED IN THE SPECIAL SPECIFICATIONS.
 - BEARING AREAS AND SPECIAL BLOCKING DETAILS SHOWN ON PLANS TAKE PRECEDENCE OVER BEARING AREAS AND BLOCKING DETAILS SHOWN ON THIS STANDARD DETAIL.

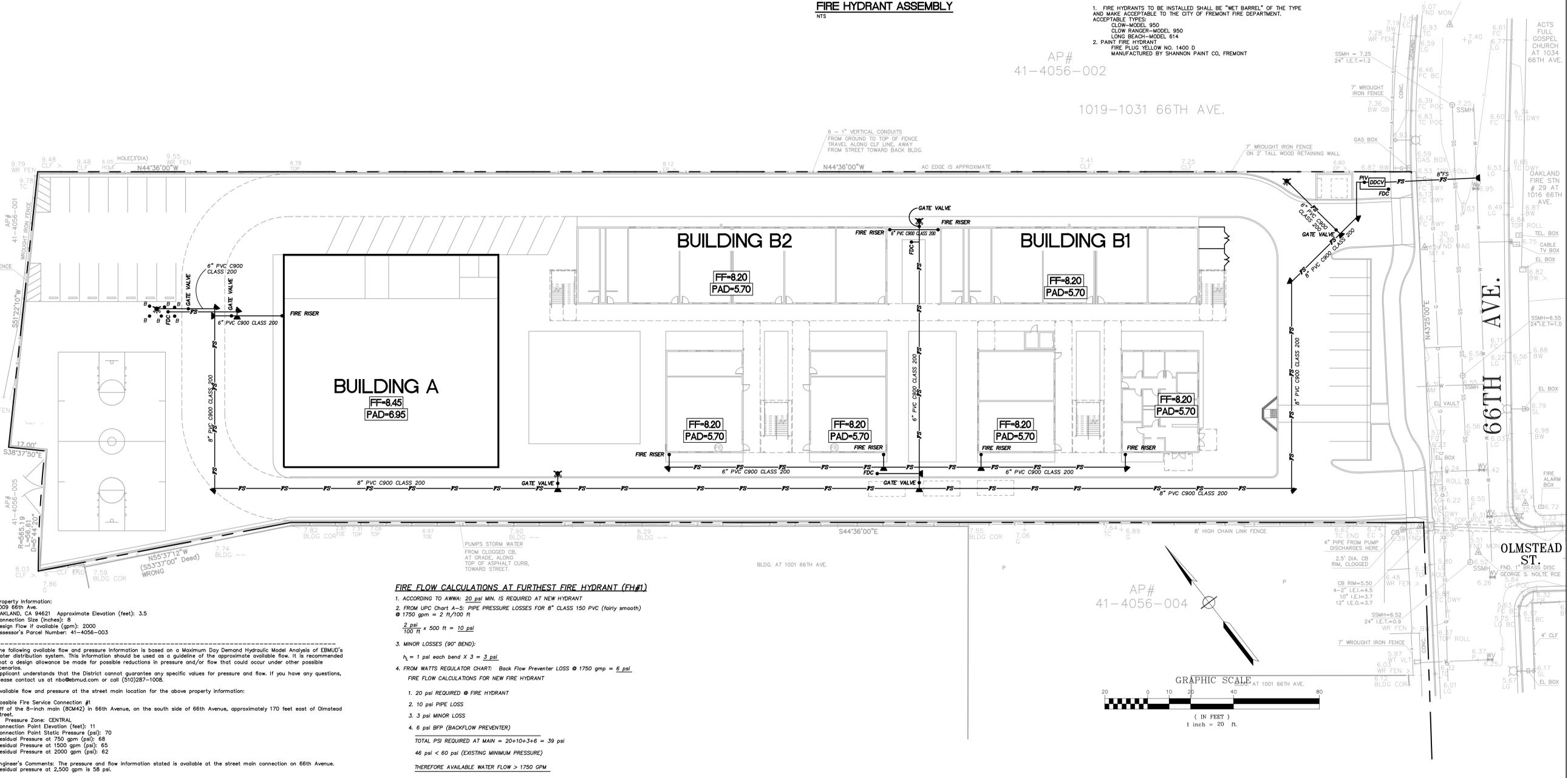
FITTING SIZE	TEE, PLUG, OR CAP	WYE	90° BEND PLUGGED CROSS	TEE PLUGGED ON RUN	45° BEND	22.5° BEND	11.25° BEND
4	1.0	1.4	1.9	1.4	1.0	---	---
6	2.1	3.0	4.3	3.0	1.6	1.0	1.0
8	3.6	5.3	7.6	5.4	2.9	1.5	1.5
10	5.9	8.4	11.8	8.4	4.6	2.4	1.2
12	8.5	12.0	17.0	12.0	6.5	3.4	1.7
14	11.5	16.3	23.0	16.3	8.9	4.8	2.3
16	15.0	21.3	30.0	21.3	11.6	6.0	3.0
18	19.0	27.0	38.0	27.0	14.6	7.6	3.8
20	23.5	33.3	47.0	33.3	18.1	9.4	4.7
24	34.0	48.0	66.0	48.0	26.2	13.6	6.8

NOTE:
ABOVE BEARING AREAS BASED ON TEST PRESSURE OF 150 P.S.I. AND AN ALLOWABLE SOIL BEARING STRESS OF 2,000 POUNDS PER SQUARE FOOT. TO COMPUTE BEARING AREAS FOR DIFFERENT TEST PRESSURES AND SOIL BEARING STRESSES, USE THE FOLLOWING EQUATION: BEARING AREA = (TEST PRESSURE/150) X (2000/SOIL BEARING STRESS) X (TABLE VALUE).



FIRE SERVICE ASSEMBLY

NTS



FIRE FLOW CALCULATIONS AT FURTHEST FIRE HYDRANT (FH#1)

- ACCORDING TO ANWA: 20 psi MIN. IS REQUIRED AT NEW HYDRANT
- FROM UPC Chart A-S: PIPE PRESSURE LOSSES FOR 8" CLASS 150 PVC (fairly smooth)
@ 1750 gpm = 2 ft./100 ft.
 $\frac{2 \text{ psi}}{100 \text{ ft}} \times 500 \text{ ft} = 10 \text{ psi}$
- MINOR LOSSES (90° BEND):
 $h_f = 1 \text{ psi}$ each bend X 3 = 3 psi
- FROM WATTS REGULATOR CHART: Back Flow Preventor LOSS @ 1750 gpm = 6 psi
FIRE FLOW CALCULATIONS FOR NEW FIRE HYDRANT
1. 20 psi REQUIRED @ FIRE HYDRANT
2. 10 psi PIPE LOSS
3. 3 psi MINOR LOSS
4. 6 psi BFP (BACKFLOW PREVENTOR)
TOTAL PSI REQUIRED AT MAIN = 20+10+3+6 = 39 psi
46 psi < 60 psi (EXISTING MINIMUM PRESSURE)
THEREFORE AVAILABLE WATER FLOW > 1750 GPM

Property Information:
1009 66th Ave.
OAKLAND, CA 94621 Approximate Elevation (feet): 3.5
Connection Size (inches): 8
Design Flow (if available) (gpm): 2000
Assessor's Parcel Number: 41-4056-003

The following available flow and pressure information is based on a Maximum Day Demand Hydraulic Model Analysis of EBMUD's water distribution system. This information should be used as a guideline of the approximate available flow. It is recommended that a design allowance be made for possible reductions in pressure and/or flow that could occur under other possible scenarios.

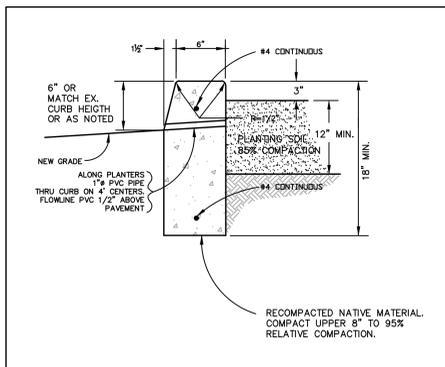
Applicant understands that the District cannot guarantee any specific values for pressure and flow. If you have any questions, please contact us at nbo@ebmud.com or call (510)287-1008.

Available flow and pressure at the street main location for the above property information:

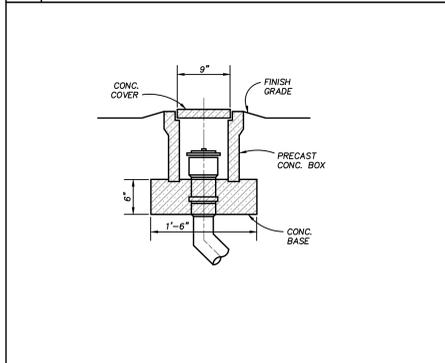
Possible Fire Service Connection #1
Off of the 8-inch main (BOM42) in 66th Avenue, on the south side of 66th Avenue, approximately 170 feet east of Olmstead Street.

Pressure Zone: CENTRAL
Connection Point Elevation (feet): 11
Connection Point Static Pressure (psi): 70
Residual Pressure at 750 gpm (psi): 68
Residual Pressure at 1500 gpm (psi): 65
Residual Pressure at 2000 gpm (psi): 62

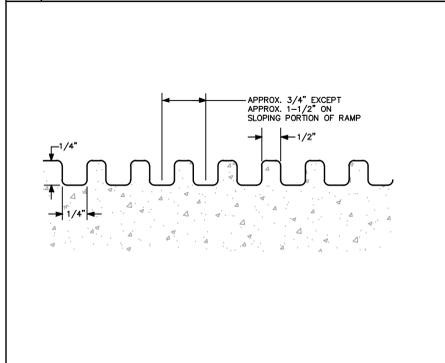
Engineer's Comments: The pressure and flow information stated is available at the street main connection on 66th Avenue. Residual pressure at 2,500 gpm is 58 psi.



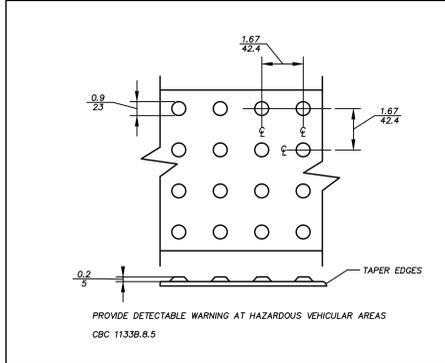
1 VERTICAL CURB DETAIL N.T.S.



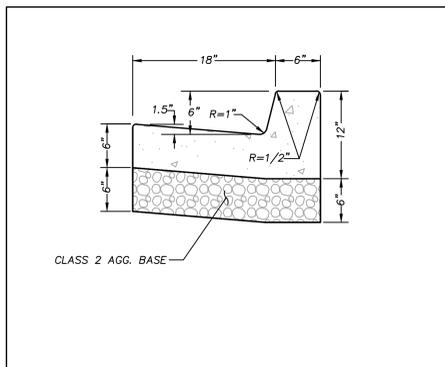
6 GRADE CLEANOUT N.T.S.



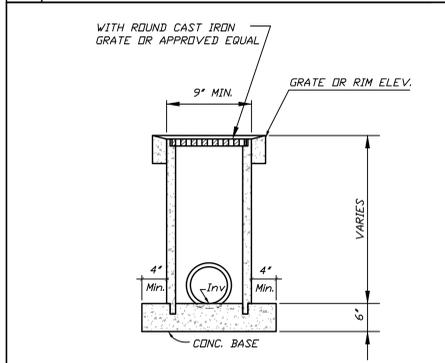
11 GROOVING DETAIL N.T.S. ADA



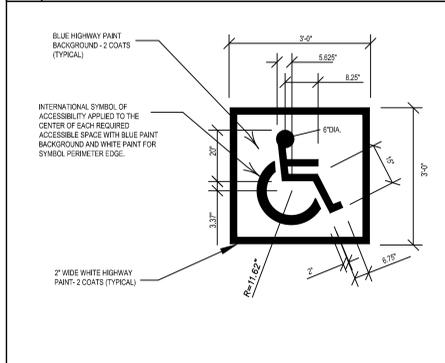
16 TRUCATED DOMES N.T.S. ADA



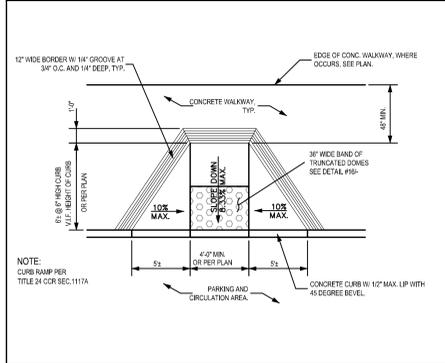
2 CURB AND GUTTER DETAIL N.T.S.



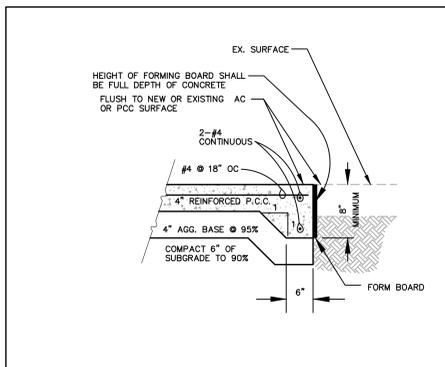
7 AREA DRAIN N.T.S.



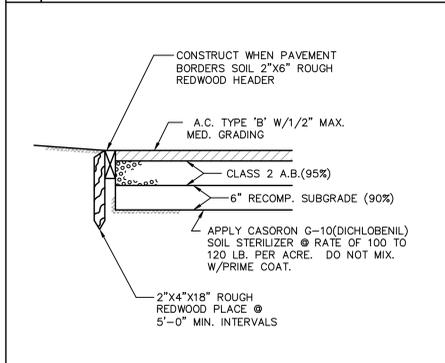
12 ACCESSIBILITY SYMBOL N.T.S. ADA



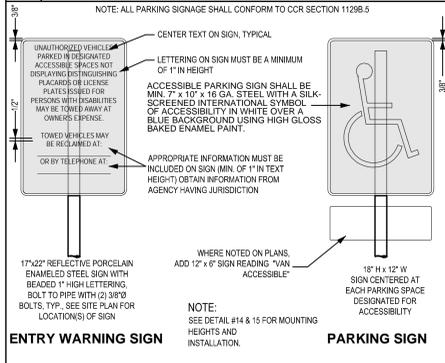
17 ADA RAMP DETAIL SECTION N.T.S. ADA



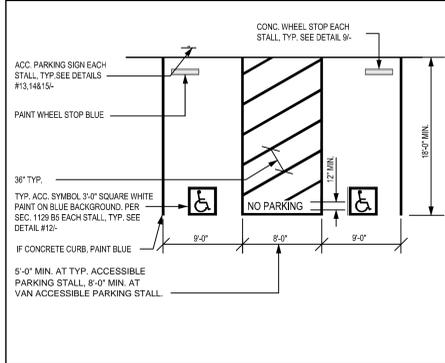
3 PAVEMENT & CONCRETE THICKENED EDGES DETAIL N.T.S.



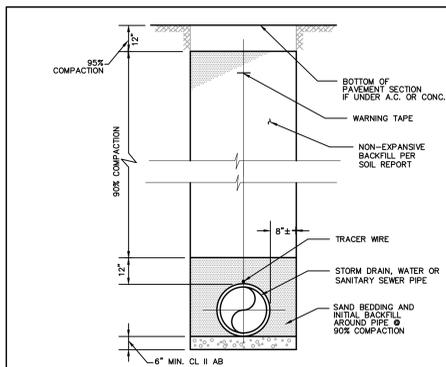
8 REDWOOD HEADER/NEW PAVEMENT DETAILS N.T.S.



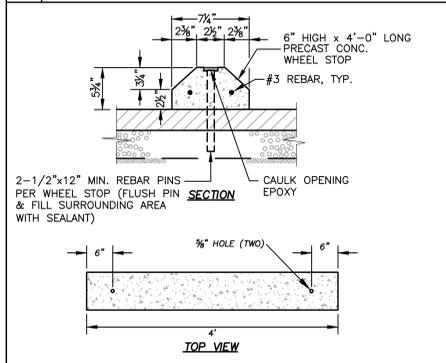
13 ACCESSIBILITY PARKING SIGNS N.T.S.



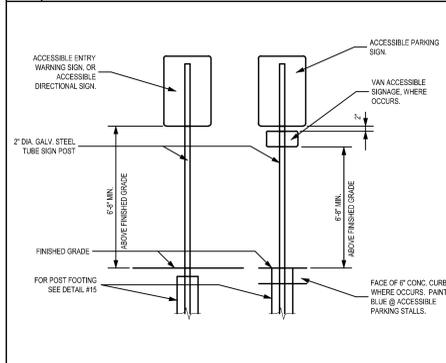
18 D.A. PARKING STALL DETAILS Scale: 1/8" = 1'-0" ADA



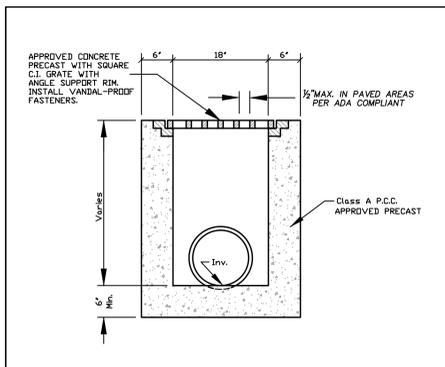
4 TRENCH BACKFILL DETAIL N.T.S.



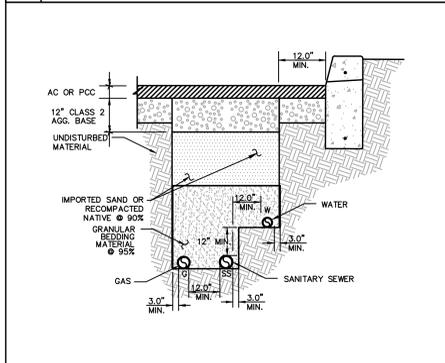
9 4.0' CONCRETE WHEEL STOP DETAIL N.T.S.



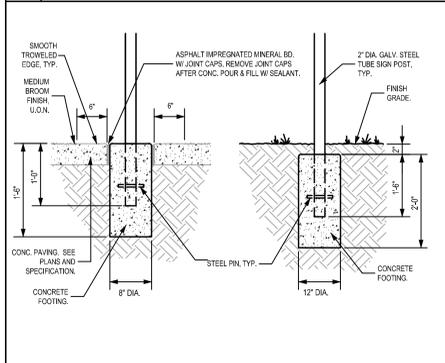
14 SITE SIGN MOUNTING DETAILS N.T.S. ADA



5 CATCH BASIN N.T.S.



10 JOINT TRENCH DETAIL N.T.S.



15 SITE SIGN FOOTING DETAILS N.T.S. ADA

MODEL NUMBER	TREATMENT FLOW RATE by CPZ MEDIA
CF-48J-1	25 GPM @ 0.508
CF-48J-2	50 GPM @ 0.117
CF-48J-3	75 GPM @ 0.187
CF-48J-4	100 GPM @ 0.257
CF-48J-5	125 GPM @ 0.327
CF-48J-6	150 GPM @ 0.397

By-Pass Flow Rate: 0.7 GFS

Up-Flo™ Filter is manufactured under license agreement with Hydro International.

NOTES:

- Precast concrete structure shall be manufactured in accordance with ASTM Designation C478.
- Cast iron access cover assemblies shall be bolted with gasket. Custom size covers & inlet grates available per customer requirement.
- For structure dimensions other than those shown, refer to custom structure drawing. Detail reflects design intent only. Refer to project specific drawings for actual dimensions.
- Structure may be specified with extended base slab to allow for anti-rotation ballast. Contact Kristar Enterprises for additional information.
- Inlet & outlet elevations, may differ by 0-3 feet. For invert elevation differences that exceed 3 feet contact Kristar Enterprises. Multiple inlets can be accommodated.
- Custom systems are available for pipe orientations or sizes not shown. Contact Kristar Enterprises for engineering assistance.
- Multi-size outlet is designed to accept PVC SDR-35 (Ø10", Ø12", & Ø15").

Up-Flo™ Filter
Ø48" MANHOLE CONFIGURATION
6 MODULE MAXIMUM

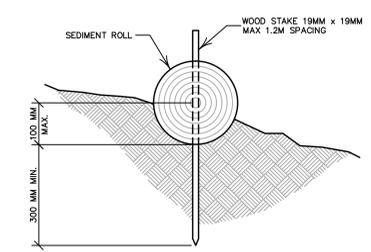
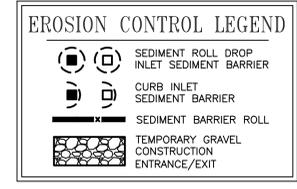
KriStar Enterprises, Inc.
360 Sutton Place, Santa Rosa, CA 95407
Ph: 800.579.8819, Fax: 707.524.8186, www.kristar.com

UF-MH-0001 | A | 0559 JPR 12/30/08 | JPR 4/28/08 | SHEET 1 OF 1

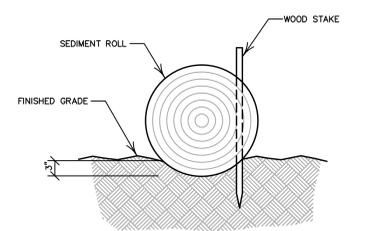
19 RUN-OFF TREATMENT DETAILS N.T.S.

EROSION CONTROL NOTES

- THE FACILITIES SHOWN ON THIS PLAN ARE DESIGNED TO CONTROL THE SEDIMENT DURING THE RAINY SEASON. OCTOBER 1, TO APRIL 15, AFTER ROUGH GRADING HAS BEEN COMPLETED. MEASURES ARE TO BE OPERABLE PRIOR TO OCTOBER 1ST OF ANY YEAR GRADING OPERATIONS HAVE LEFT AREAS UNPROTECTED FROM EROSION.
- MAINTENANCE IS TO BE PERFORMED AS FOLLOWS:
 - REPAIR DAMAGES CAUSED BY SOIL EROSION OR CONSTRUCTION AT THE END OF EACH WORKING DAY.
 - SWALES SHALL BE INSPECTED PERIODICALLY AND MAINTAINED AS REQUIRED.
 - STRAW BALE DIKE, BERMS, AND SWALES ARE TO BE INSPECTED AFTER EACH STORM AND REPAIRS ARE TO BE MADE AS NEEDED.
 - SEDIMENT SHALL BE REMOVED AND SEDIMENT TRAP RESTORED TO ITS ORIGINAL DIMENSIONS WHEN SEDIMENT HAS ACCUMULATED TO WITHIN ONE FOOT OF OUTLET ELEVATION.
 - SEDIMENT REMOVED FROM TRAP SHALL BE DEPOSITED IN A SUITABLE AREA AND IN SUCH A MANNER THAT IT WILL NOT ERODE.
- DURING THE RAINY SEASON, ALL PAVED AREAS SHALL BE KEPT CLEAR OF EARTH MATERIAL AND DEBRIS. THE SITE SHALL BE MAINTAINED SO AS TO MINIMIZE SEDIMENT LADEN RUNOFF TO ANY STORM DRAINAGE SYSTEM.
- CONSTRUCTION ENTRANCE CONSISTING OF AN 8" THICK LAYER OF 2"-3" COARSE DRAINROCK FOR A DISTANCE OF 50 FEET IS TO BE PROVIDED AT EACH VEHICLE ACCESS POINT TO EXISTING PAVED STREETS.
- INLETS NOT USED IN CONJUNCTION WITH EROSION CONTROL TO BE BLOCKED UNLESS THE AREA DAINED IS UNDISTURBED OR STABILIZED.
- ALL EROSION CONTROL MEASURES SHALL BE MAINTAINED UNTIL DISTURBED AREAS ARE STABILIZED AND CHANGES TO THIS EROSION AND SEDIMENT CONTROL PLAN SHALL BE MADE TO MEET FIELD CONDITIONS ONLY WITH THE APPROVAL OF OR AT THE DIRECTION OF THE DIRECTOR OF PUBLIC WORKS.
- THIS PLAN COVERS ONLY THE FIRST WINTER FOLLOWING GRADING. PLANS ARE TO BE RE-SUBMITTED FOR CITY APPROVAL PRIOR TO THE SEPTEMBER FIRST OF EACH SUBSEQUENT YEAR UNTIL THE SITE IMPROVEMENTS ARE ACCEPTED BY THE CITY.
- ALL EROSION CONTROL FACILITIES MUST BE INSPECTED AND REPAIRED AT THE END OF EACH WORKING DAY OR DAILY DURING THE RAINY SEASON.
- SEDIMENT BASINS SHALL BE CLEANED OUT WHENEVER SEDIMENT REACHES THE SEDIMENT CLEANOUT LEVEL INDICATED ON THE PLANS.
- BORROW AREAS AND TEMPORARY STOCKPILES SHALL BE PROTECTED WITH APPROPRIATE EROSION CONTROL MEASURES TO THE SATISFACTION OF THE DIRECTOR OF PUBLIC WORKS.
- ALL CUT AND FILL SLOPES ARE TO BE PROTECTED TO PREVENT OVERBANK FLOW.
- THIS PLAN MAY NOT COVER ALL THE SITUATIONS THAT ARISE DURING CONSTRUCTION DUE TO UNANTICIPATED FIELD CONDITIONS. VARIATIONS MAY BE MADE TO THE PLAN IN THE FIELD SUBJECT TO THE APPROVAL OF THE CITY.
- ALL NEW ON-SITE DRAINS IN EXISTING OR PROPOSED AC PAVEMENT AREAS SHALL BE FITTED WITH A "FOSSIL FILTER FLOGARD" SYSTEM IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.

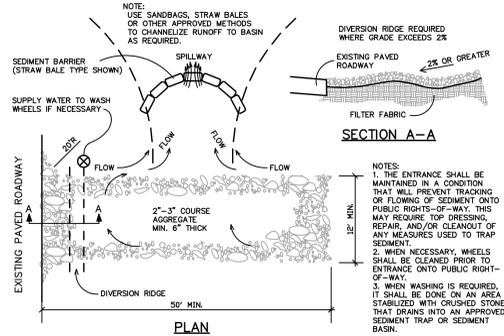


ENTRENCHMENT IN SLOPE AREA

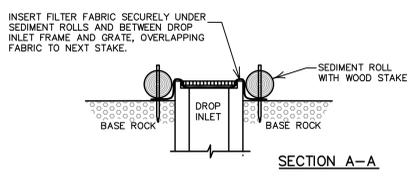
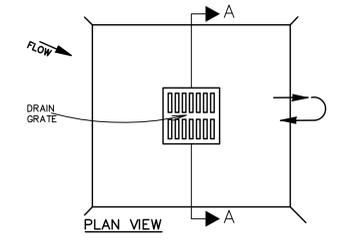


ENTRENCHMENT IN FLAT AREA

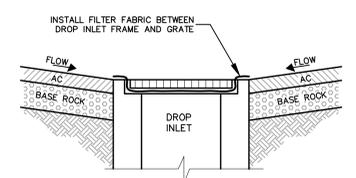
SEDIMENT ROLL DETAILS



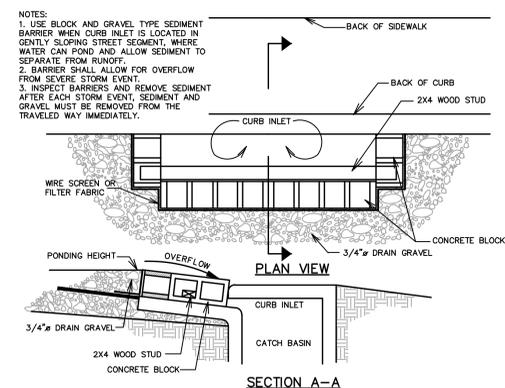
TEMPORARY GRAVEL CONSTRUCTION ENTRANCE/EXIT



SEDIMENT ROLL DROP INLET SEDIMENT BARRIER

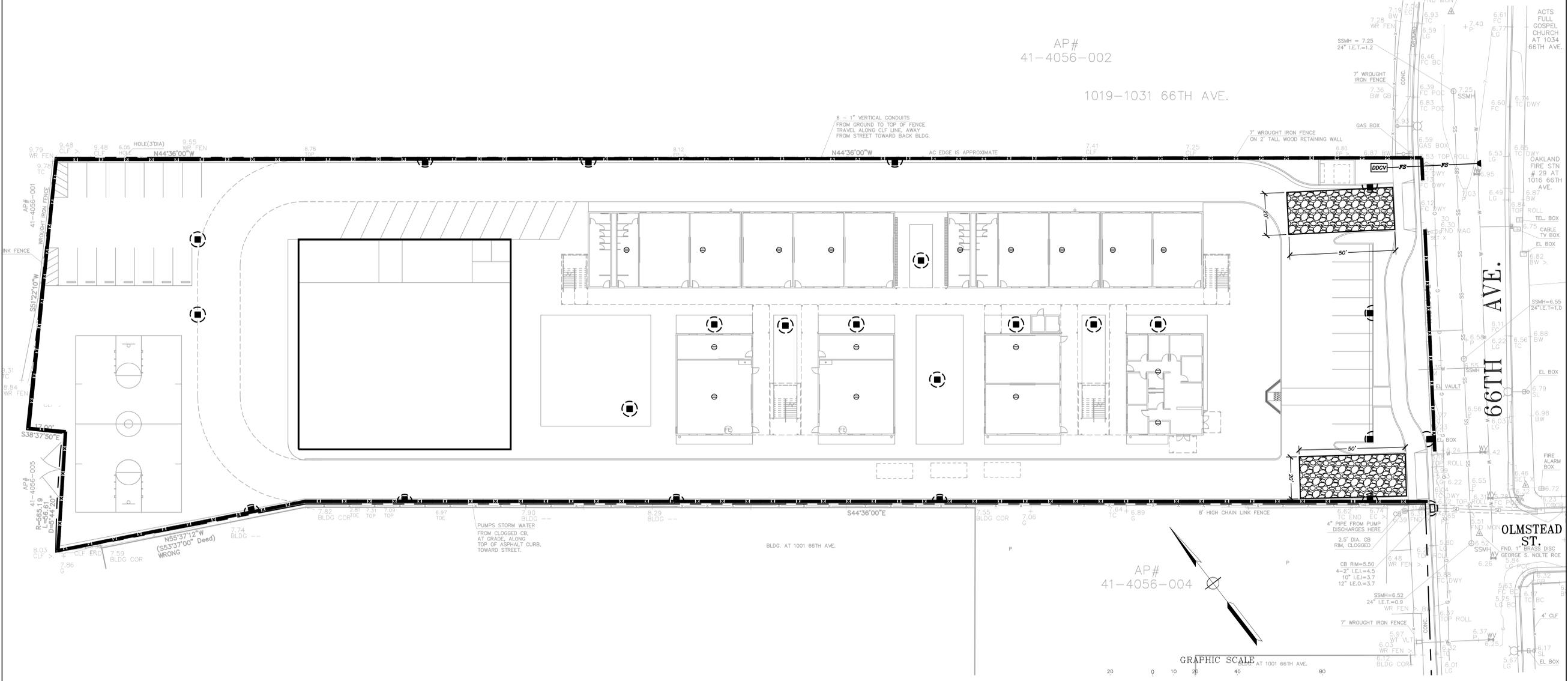


FILTER FABRIC DROP INLET SEDIMENT BARRIER
(TO BE IN PLACE FOLLOWING PLACEMENT OF PAVEMENT ADJACENT TO DROP INLET.)



CURB INLET SEDIMENT BARRIER

NOTES:
 1. USE BLOCK AND GRAVEL TYPE SEDIMENT BARRIER WHEN CURB INLET IS LOCATED IN GENTLY SLOPING STREET SEGMENT, WHERE WATER CAN POND AND ALLOW SEDIMENT TO SEPARATE FROM RUNOFF.
 2. BARRIER SHALL ALLOW FOR OVERFLOW FROM SEVERE STORM EVENT.
 3. INSPECT BARRIERS AND REMOVE SEDIMENT AFTER EACH STORM EVENT. SEDIMENT AND GRAVEL MUST BE REMOVED FROM THE TRAVELED WAY IMMEDIATELY.



Client
College for Certain, LLC

Project Name
Aspire 66th Ave

1009 66th Ave.
Oakland, CA 94621

Consultants
UNDERWOOD & ROSENBLUM, INC.
 civil engineers and surveyors
 PROJECT NO. 005035
 PLOT DATE: 6-16-2010



Sheet Name
EROSION CONTROL PLAN

Approval Stamp

Revisions

Sheet Information
 Drawing Scale: 1"=20'
 Drawn By: FR/MM
 Project Information
 Date: 06/18/2010
 Status: Inc.1 Permit Sub.
 Project Number: 1005

Sheet
1-C7.0



ARCHITECTURE
+ INTERIORS

444 DeHaro Street, Suite 220
San Francisco, CA 94107
tel 415-487-6900
fax 415-487-6909

Client
College for Certain, LLC

Project Name
Aspire 66th Ave

1009 66th Ave.
Oakland, CA 94621

Consultants
UNDERWOOD & ROSENBLUM, INC.
civil engineers and surveyors
1530 Oakland Road Ste. A114 San Jose, CA 95131
Tel No. (408) 453-1222 Fax No. (408) 453-1227
PROJECT NO. J05035
PLOT DATE: 6-23-2010



Sheet Name
OFF-SITE STREET
IMPROVEMENT PLAN:
66TH AVENUE

Approval Stamp

Revisions

Sheet Information
Drawing Scale: 1"=20'
Drawn By: FR/MM
Project Information
Date: 06/18/2010
Status: Inc.1 Permit Sub.
Project Number: 1005

Sheet

1-C8.0

