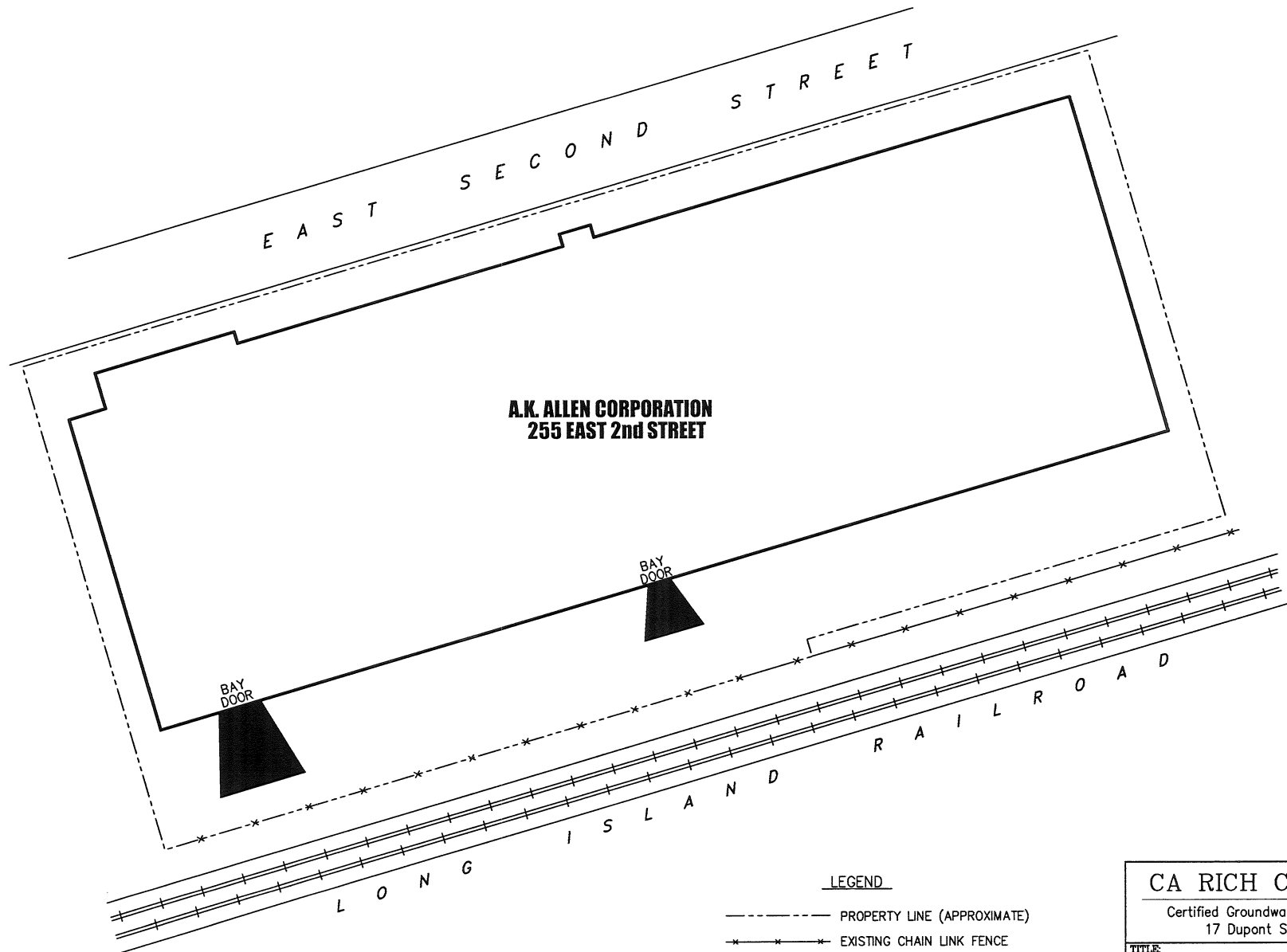

FIGURES

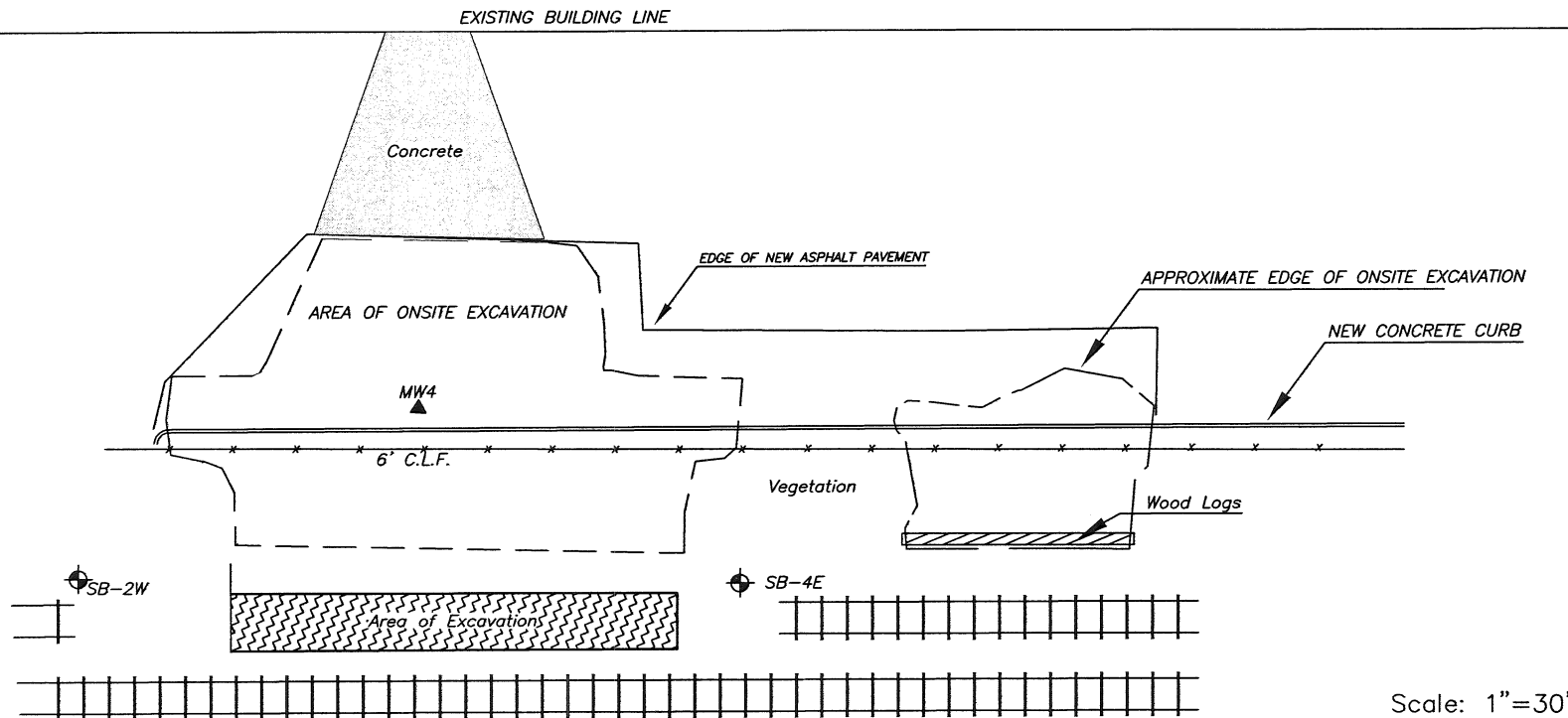


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TITLE:		DATE:
SITE PLAN		4/3/07
		SCALE:
Figure: 1		As Shown
DRAWING NO: 2007-35		DRAWN BY: S.T.M.
A.K. ALLEN CORPORATION 255 EAST 2nd STREET MINEOLA, NEW YORK		APPR BY: S.T.S.

AK ALLEN FACILITY



Notes: Excavation Dimensions
70 1/2' x 9 1/4' x 4' to 5' Deep

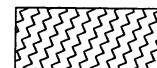
Sample Collection Depths (Below Ballast Grade)

Sample ID	Depth (Feet)
SWEP-01	4
BEP-02	4-5
BEP-03	4-5
BEP-04	4-5
BEP-05	4-5
SWEP-06	4
SWEP-07	4
SWEP-08	4
SWEP-09 (4')	4
SWEP-10	4
SWEP-11	3
SWEP-12	3
SWEP-13	4
SWEP-14	4
SWEP-15 (2')	2
BEP-16	4-5 (Duplicate of BEP-05)

Legend

⊕ Soil Sample Collected At an Earlier Date

▲ Monitoring Well Location

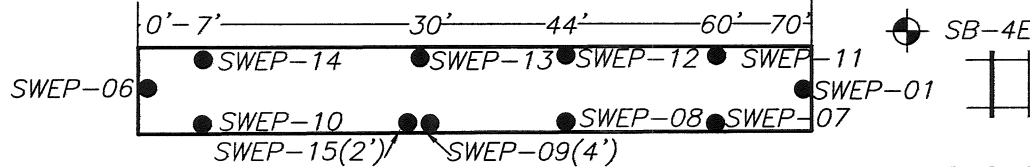
 Area of Offsite Excavation of August 25, 2007

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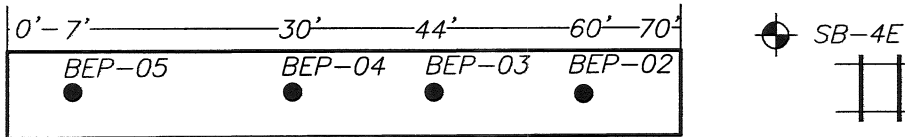
TITLE: AREA OF OFFSITE EXCAVATION AUGUST 25, 2007		DATE: 12/6/2007
FIGURE: 2		SCALE: AS SHOWN
DRAWING NO: 2007-37A	AK ALLEN CORPORATION 255 EAST 2ND STREET MINEOLA, NY	DRAWN BY: J.T.C.
		APPR. BY: S.T.S.

Area of Onsite excavation

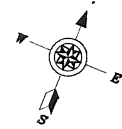


Side Wall Samples
Scale: 1"=20'

Area of Onsite excavation



Bottom Samples
Scale: 1"=20'



Notes: Excavation Dimensions
70 1/2' x 9 1/4' x 4' to 5' Deep

Sample Collection Depths (Below Ballast Grade)

Sample ID	Depth (Feet)
SWEP-01	4
BEP-02	4-5
BEP-03	4-5
BEP-04	4-5
BEP-05	4-5
SWEP-06	4
SWEP-07	4
SWEP-08	4
SWEP-09 (4')	4
SWEP-10	4
SWEP-11	3
SWEP-12	3
SWEP-13	4
SWEP-14	4
SWEP-15 (2')	2
BEP-16	4-5 (Duplicate of BEP-05)

Legend

- Soil Sample Collected At an Earlier Date
- Offsite Excavation Endpoint Soil Sample Location

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TITLE:	EXCAVATION ENDPOINT SAMPLE LOCATION AUGUST 25, 2007	DATE:	12/6/2007
FIGURE:	3	SCALE:	AS SHOWN
DRAWING NO:	2007-37	DRAWN BY:	J.T.C.
		APPR BY:	S.T.S.

AK ALLEN CORPORATION
255 EAST 2ND STREET
MINEOLA, NY

TABLE

TABLE 1

VALIDATED DATA

Summary of Validated Detections - Volatile Organic Compounds and PCBs
End-Point Soil Samples 1 through 8 - Off-Site LIRR Excavation

A. K. Allen
255 East Second Street
Mineola, New York

Sample ID	SWEP-01	BEP-02	BEP-03	BEP-04	BEP-05	BEP-16	SWEP-06	SWEP-07	SWEP-08	*NYSDEC
Matrix	Soil	Soil	Soil	Soil	Soil	Duplicate BEP-05	Soil	Soil	Soil	6 NYCRR
Date Sampled	8/25/2007	8/25/2007	8/25/2007	8/25/2007	8/25/2007	8/25/2007	8/25/2007	8/25/2007	8/25/2007	Part 375
Location	Sidewall	Bottom	Bottom	Bottom	Bottom	Bottom	Sidewall	Sidewall	Sidewall	Restricted
Depth in Feet	4 ft.	4-5 ft.	4-5 ft.	4-5 ft.	4-5 ft.	4-5 ft.	4 ft.	4 ft.	4 ft.	Industrial
Volatile Organic Compounds (USEPA Method 8260)										
Units	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>
Methylene Chloride	ND	ND	ND	4.1 J	4.1 J	ND	3.6 J	4.0 J	ND	1,000,000
Tetrachloroethene	2.2 J	1.2 J	5.2 J	0.75 J	ND	ND	0.70 J	ND	1.2 J	300,000
1,1,1-Trichloroethane	0.69 J	ND	0.89 J	ND	ND	ND	ND	ND	ND	1,000,000
Trichloroethene	2.8 J	1.0 J	7.1	ND	ND	ND	ND	ND	1.9 J	400,000
Xylene (mixed)	0.87 J	ND	1.4 J	0.75 J	ND	ND	1.4 J	0.91 J	1.6 J	1,000,000
Bromomethane	ND	ND UJ	ND	ND	ND	ND UJ	ND	ND	ND	None
Acetone	ND R	ND R	ND R	ND R	ND R	ND R	ND R	ND R	ND R	1,000,000
PCBs (USEPA Method 8082)										
Units	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>
Aroclor 1254	341	1070	519	ND	ND	ND	ND	92.3	362	25,000
Aroclor 1260	ND	ND	81.3	ND	ND	ND	76.0	54.7	74.5	25,000
Notes: ND - Not Detected at the reported method detection limit. J - Estimated value when the result was less than the specified detection limit but greater than zero. U - The analyte was analyzed for, but not detected above the reported sample quantitation limit. UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample. R - The sample results are unreliable/unusable. The presence or absence of the analyte cannot be verified. All concentrations are reported in micrograms per kilogram (µg/Kg) or parts per billion.										

* NYSDEC 6 NYCRR Part 375, subparts 375-1 to 376-4 & 375-6
Environmental Remediation Programs, "Restricted Industrial Use" December 14, 2006.

TABLE 1 (cont'd.)

VALIDATED DATA

Summary of Validated Detections - Volatile Organic Compounds and PCBs
End-Point Soil Samples 9 through 15 - Off-Site LIRR Excavation

A. K. Allen
255 East Second Street
Mineola, New York

Sample ID	SWEP-09(4')	SWEP-10	SWEP-11	SWEP-12	SWEP-13	SWEP-14	SWEP-15(2')	*NYSDEC
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	6 NYCRR
Date Sampled	8/25/2007	8/25/2007	8/25/2007	8/25/2007	8/25/2007	8/25/2007	8/25/2007	Part 375
Location	Sidewall	Sidewall	Sidewall	Sidewall	Bottom	Sidewall	Sidewall	Restricted
Depth in Feet	4 ft.	4 ft.	3 ft.	3 ft.	4 ft.	4 ft.	2 ft.	Industrial
Volatile Organic Compounds (USEPA Method 8260)								
Units	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	1,000,000
Tetrachloroethene	ND	ND	4.1 J	5.2	ND	ND	14.3	300,000
1,1,1-Trichloroethane	ND	ND	1.2 J	1.2 J	ND	ND	6.6 J	1,000,000
Trichloroethene	ND	ND	5	4.8 J	ND	ND	7.4	400,000
Xylene (mixed)	ND	ND	ND	ND	0.83 J	ND	ND	1,000,000
Bromomethane	ND	ND	ND	ND	ND	ND UJ	ND UJ	None
Acetone	ND R	ND R	ND R	ND R	ND R	ND R	ND R	1,000,000
PCBs (USEPA Method 8082)								
Units	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>	<u>µg/Kg</u>
Aroclor 1254	ND	ND	637	200	887 J	ND	2440	25,000
Aroclor 1260	ND	ND	95.2	40.9	ND UJ	ND	581.0	25,000
Notes: ND - Not Detected at the reported method detection limit. J - Estimated value when the result was less than the specified detection limit but greater than zero. U - The analyte was analyzed for, but not detected above the reported sample quantitation limit. UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample. R - The sample results are unreliable/unusable. The presence or absence of the analyte cannot be verified. All concentrations are reported in micrograms per kilogram (ug/Kg) or parts per billion.								