

INFORMATION HANDOUT

**For Contract No. 07-308604
At 07-LA-10,710-Various**

**Identified by
Project ID 0714000246**

MATERIALS INFORMATION

ADL Site Investigation Maps

Contract # 07-308604

INDEX OF SHEETS

(Aerially Deposited Lead (ADL) Site Investigation Maps)

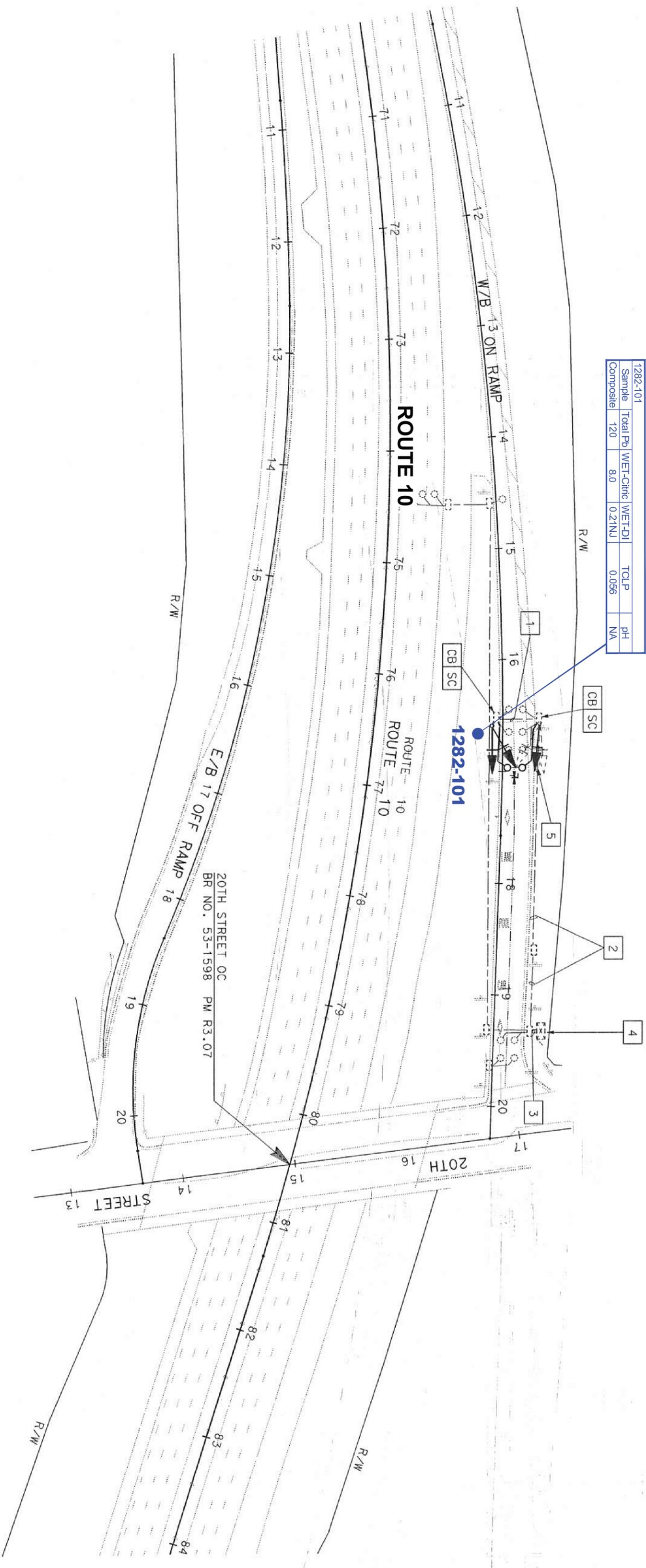
Figure No.	Boring ID	Site Plan (Caltrans Plan Sheet)	Roadway Excavation (Type Z-2)(ADL) (Loc #/Caltrans Plan Sheet)	ADL Waste Classification
2	1282-101	E-47	1/C-1	Type Z-2
3	1282-102	E-49		Type X
4	1282-103	E-50	2/C-1	Type Z-2
5	1282-104	E-51	3/C-1, 4/C-1	Type Z-2
6	1282-105	E-52	5/C-1, 6/C-1	Type Z-2
7	1282-106	E-53	8/C-1	Type Z-2
8	1282-107	E-55	7/C-1	Type Z-2
9	1282-108	E-56		Type X
10	1282-109	E-58		Type X
11	1282-110	E-60		Type X
12	1282-111	E-61		Type X
12	1282-112	E-61		Type X
13	1282-113	E-62		Type X
14	1282-114	E-63	9/C-2	Type Z-2
15	1282-115	E-64		Type X
16	1282-116	E-65		Type X
17	1282-117	E-66		Type X
17	1282-118	E-66	10/C-2	Type Z-2
18	1282-119	E-67		Type X
18	1282-120	E-67		Type X
19	1282-121	E-68		Type X

NOTES:

1. Excavated soil represented by boring locations 1282-102, -108, through -113, -115 through -117, and -119 through -121 qualifies as Type X material and may be released to the Contractor for disposition in accordance with federal, state and local regulations, laws, and guidelines as non-hazardous waste.
2. Excavated soil represented by boring locations 1282-101, -103 through -107, -114, and -118 qualifies as a California non-RCRA hazardous waste based on soluble lead (Cal WET-Citric) concentrations and should be managed and disposed as a Type Z-2 material to an appropriately permitted disposal facility.

1282-101				
Sample	Total Pb	WET-Citric	WET-DI	pH
Composite	120	8.0	0.21NJ	NA
			TCLP	
			0.056	

5 ON EXIST RAMP METERING SIGNAL POLE, RS 2-SECTION LOWER SIGNAL HEAD. INSTALL 3-SECTION LOWER SIGNAL HEAD.



LEGEND
● SAMPLE LOCATION

Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
#	##	##	##	##	##

Sample Depth in Feet BGS and Analytical Concentrations

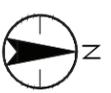
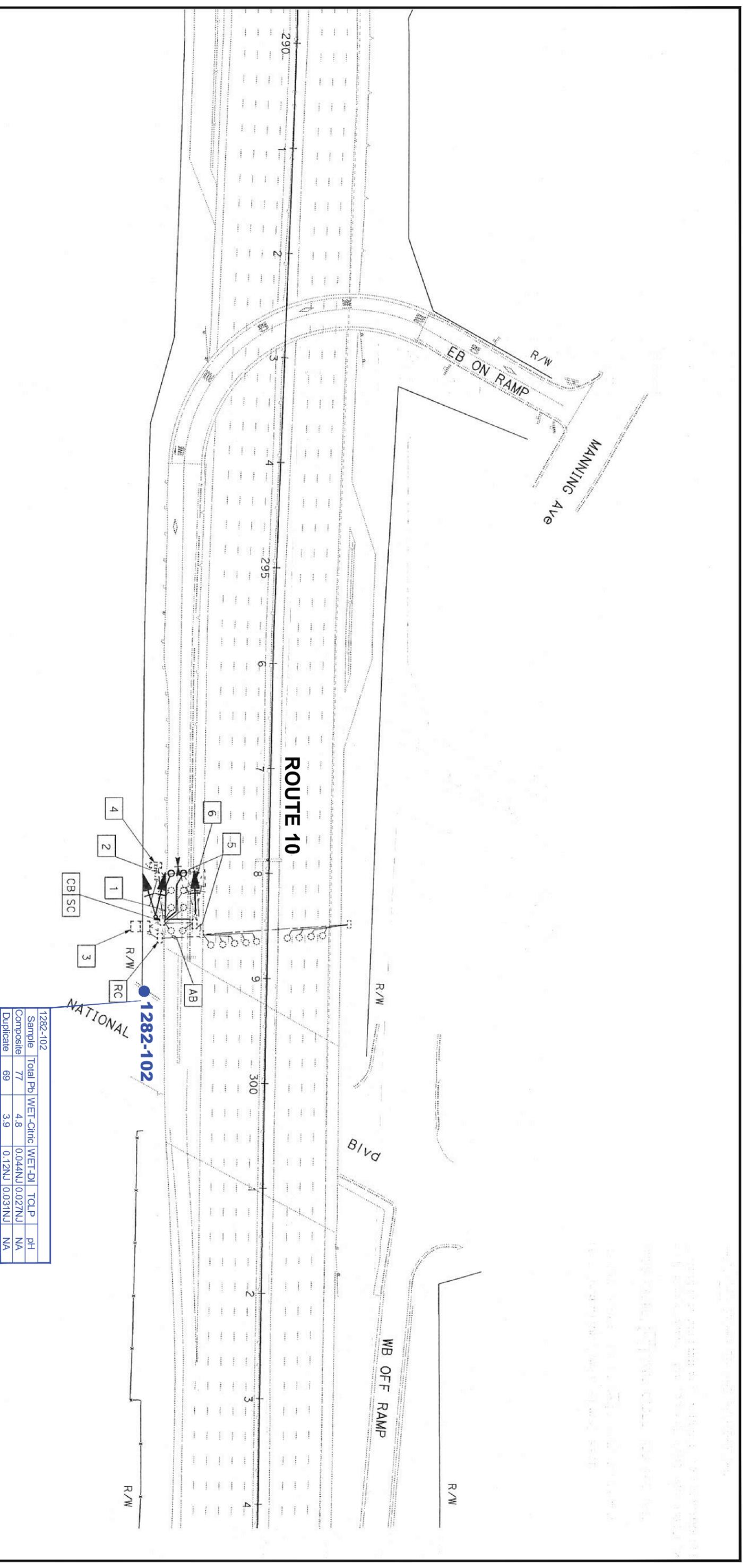
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- WET-Citric = Soluble Lead Cal Wet-Citric (mg/L)
- WET-DI = Soluble Lead Cal Wet-DI (mg/L)
- TCLP = Soluble Lead Toxicity Characteristic Leaching Procedure (mg/L)
- pH = pH
- NA = Not Analyzed
- J = The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample
- NJ = The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration
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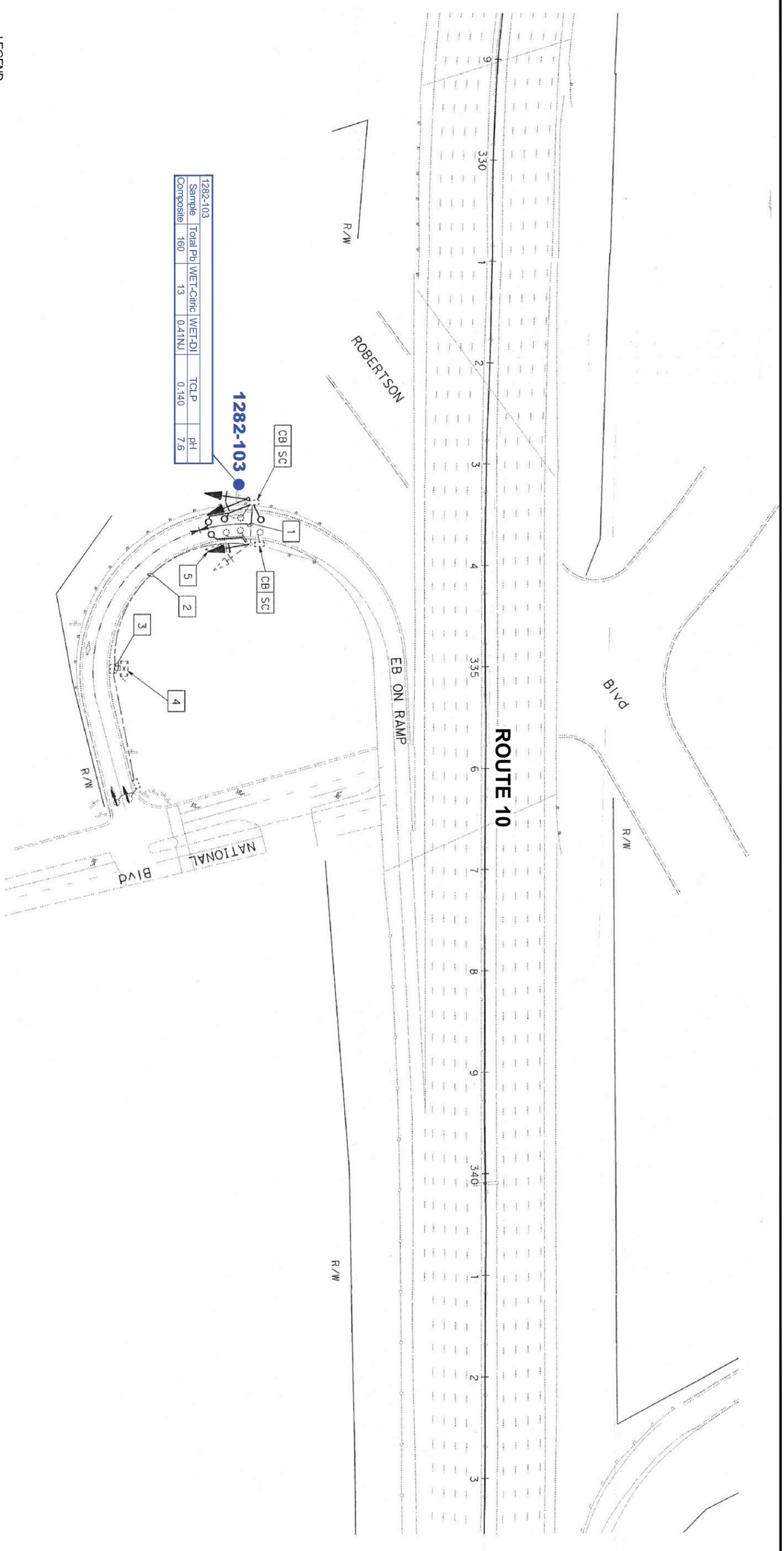
<p>290 Conroy Ridge Avenue Thousand Oaks, CA 91361 PHONE: (805) 230-1266 FAX: (805) 230-1277</p>		FOR: Site Investigation	<p>SITE PLAN E-46</p>	<p>FIGURE: 2</p>
		<p>Agreement No. 07A3321 Task Order No. 21 LA-10 (PM R2, 15/R14, 83, 27/9/29.0, 44/8/49.0) and LA-710 (PM 9, 4/23.2) PN/E-FIS: 0714000246-1 EA Number: 07-308801</p>		
JOB NUMBER: 185831021	DRAWN BY: RAR	CHECKED BY: SE	APPROVED BY: KE	DATE: 05/26/15



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<p>JOB NUMBER: 185831021</p>	<p>DRAWN BY: RAR</p>	<p>CHECKED BY: SE</p>	<p>APPROVED BY: KE</p>	<p>DATE: 05/26/15</p>

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1282-103					
Sample Composite	Total Pb	WET-Citric	WET-DI	TCLP	pH
160	13	0.41NU	0.140	7.6	

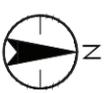
LEGEND

● **SAMPLE LOCATION**

Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	#	#	#	#	#

Sample Depth in Feet BGS and Analytical Concentrations

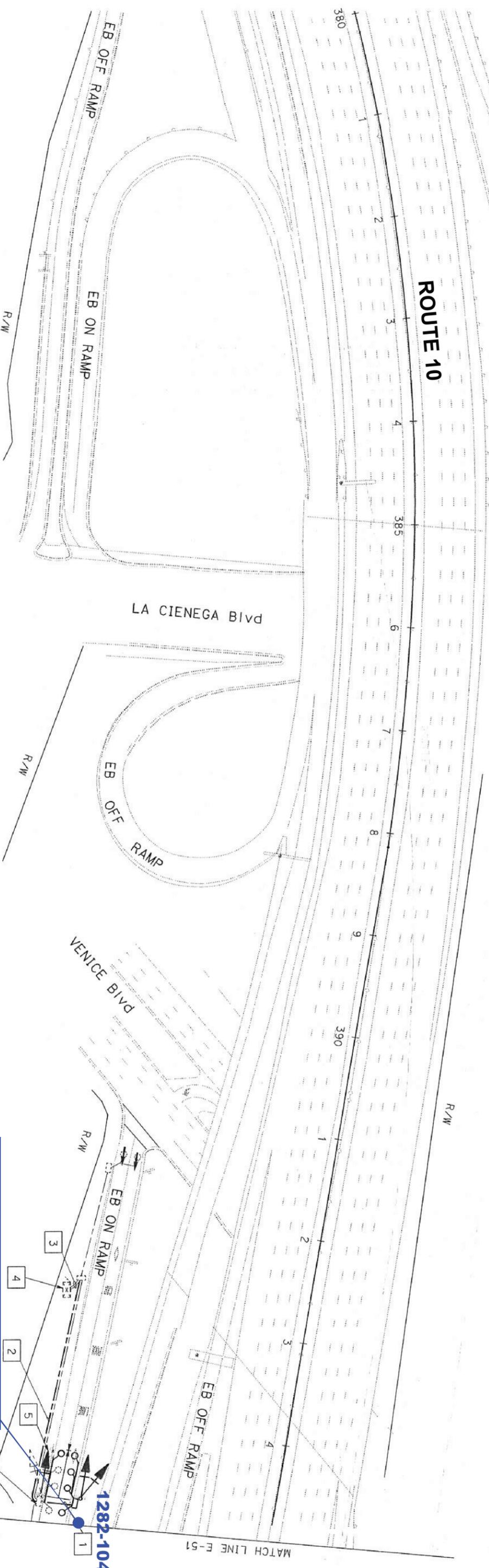
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	<p>JOB NUMBER: 185831021 DRAWN BY: RAR CHECKED BY: SE APPROVED BY: KE DATE: 05/26/15</p>		



1282-104	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample	180	12	0.34MU	0.330	6.4
Composite					

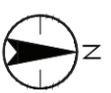


LEGEND
 ● SAMPLE LOCATION

Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	#	#	#	#	#

Sample Depth in Feet BGS and Analytical Concentrations

- Total Pb = Total Lead (mg/kg)
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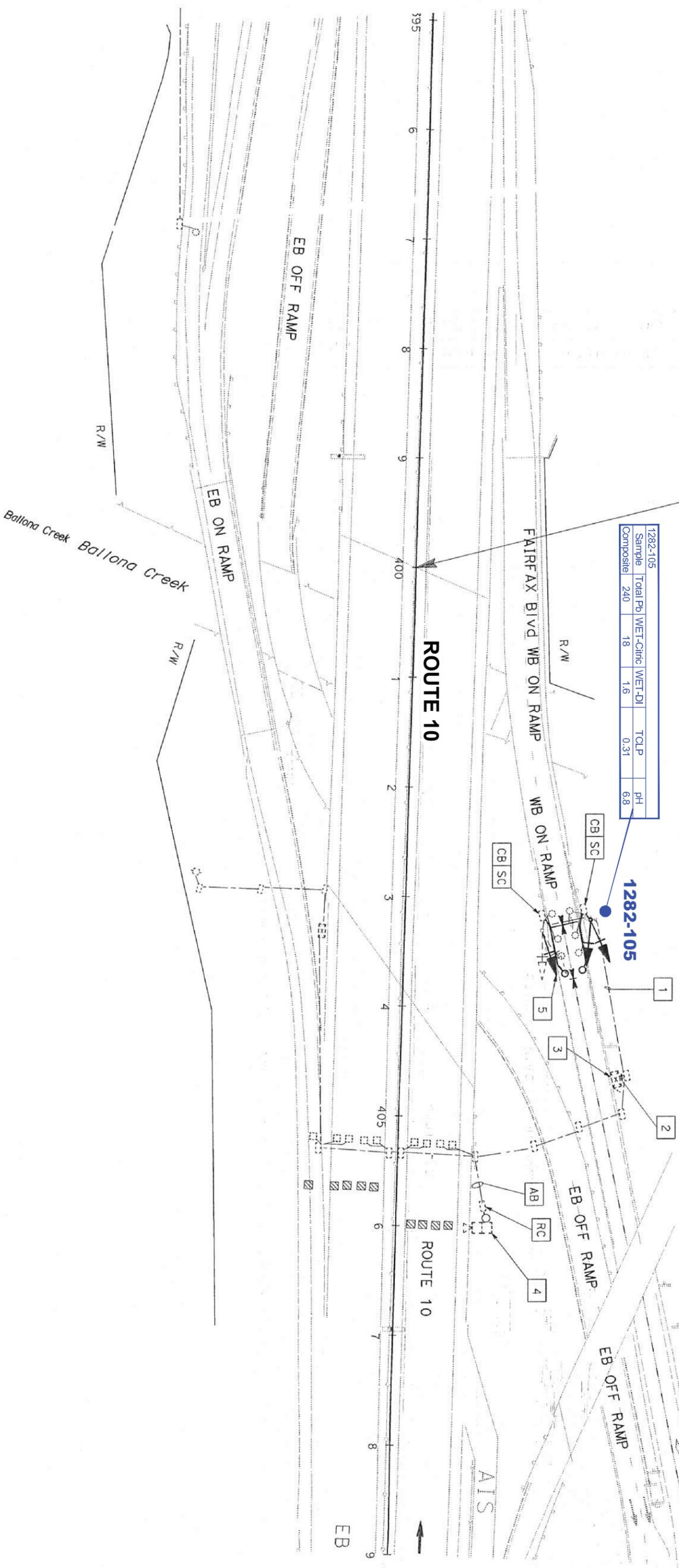


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<p>JOB NUMBER: 185831021</p>	<p>DRAWN BY: RAR</p>	<p>CHECKED BY: SE</p>	<p>APPROVED BY: KE</p>	<p>DATE: 05/26/15</p>

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1282-105				
Sample	Total Pb	WET-Citric	WET-DI	pH
Composite	240	18	1.6	6.8
			TCLP	
			0.31	



LEGEND
● **SAMPLE LOCATION**

Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	#	#	#	#	#

Sample Depth in Feet BGS and Analytical Concentrations

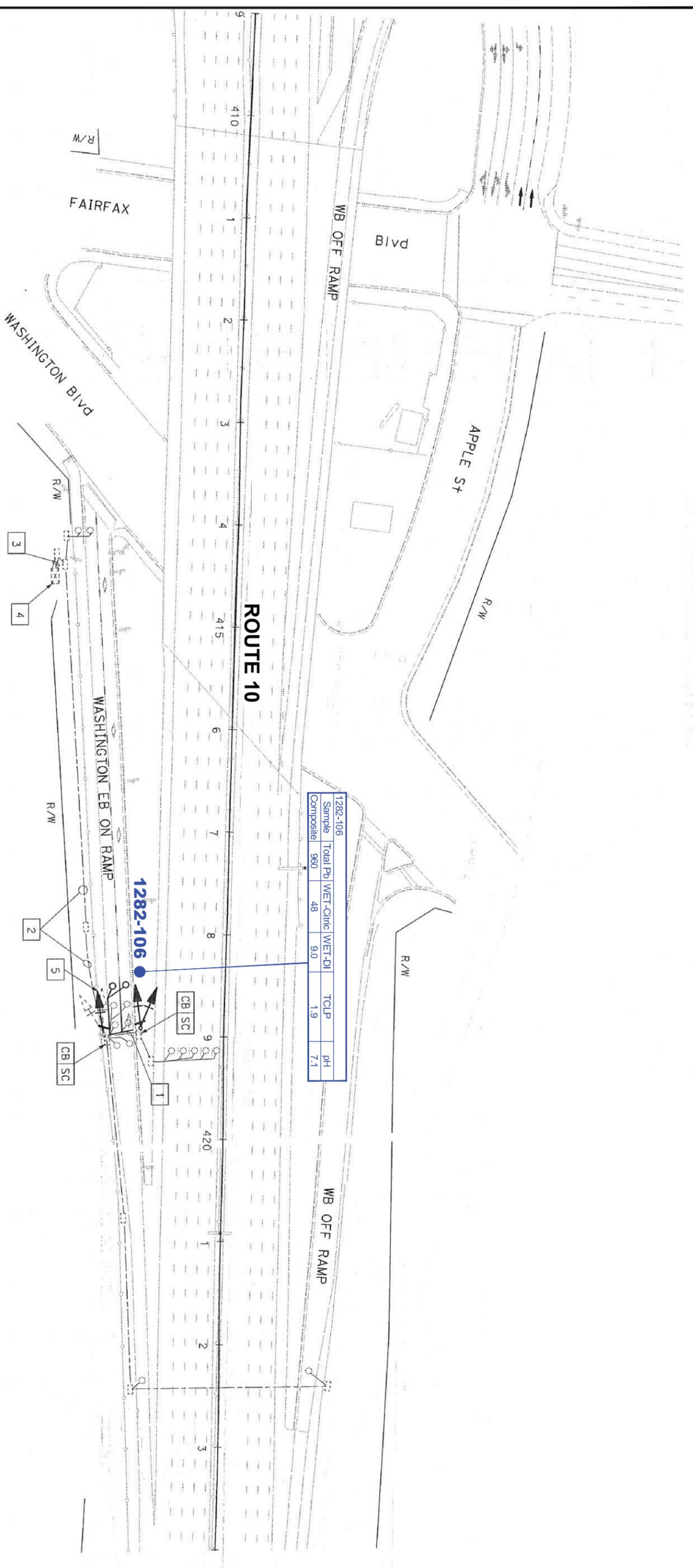
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- WET-DI = Soluble Lead Cal Wet-DI (mg/L)
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	JOB NUMBER: 185831021 DRAWN BY: RAR CHECKED BY: SE APPROVED BY: KE DATE: 05/26/15		6



LEGEND
 ● SAMPLE LOCATION

Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	#	#	#	#	#

Sample Depth in Feet BGS and Analytical Concentrations

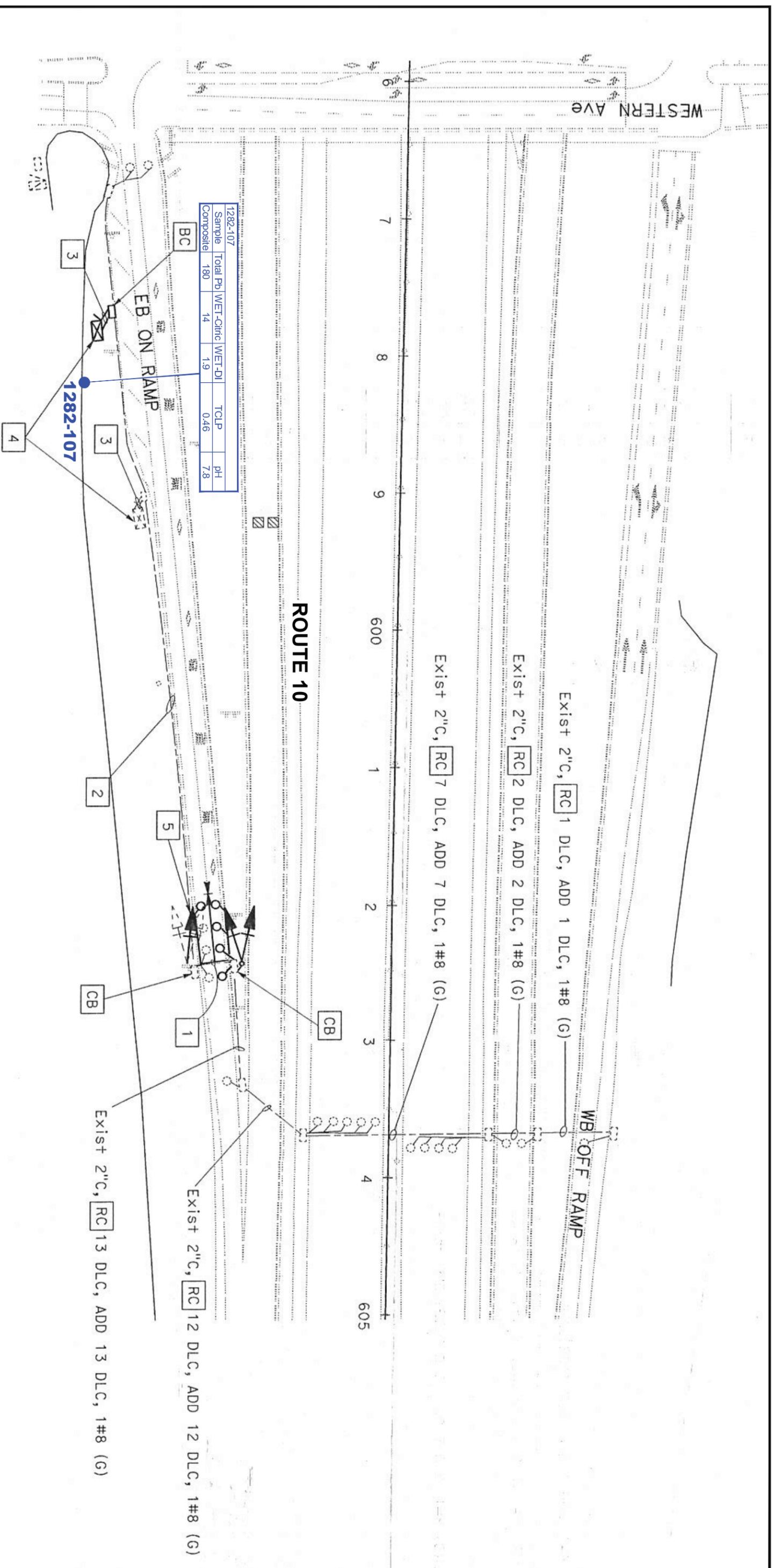
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		Agreement No. 07A3321 Task Order No. 21 LA-10 (PM R2.15/R14.83, 27.9/29.0, 44.8/49.0) and LA-710 (PM 9.4/23.2) PN/E-FIS: 0714000246-1 EA Number: 07-308601		
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LEGEND

● **SAMPLE LOCATION**

Boiling ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	#	#	#	#	#

Sample Depth in Feet BGS and Analytical Concentrations

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- WET-Citric = Soluble Lead Cal Wet-Citric (mg/L)
- WET-DI = Soluble Lead Cal Wet-DI (mg/L)
- TCLP = Soluble Lead Toxicity Characteristic Leaching Procedure (mg/L)
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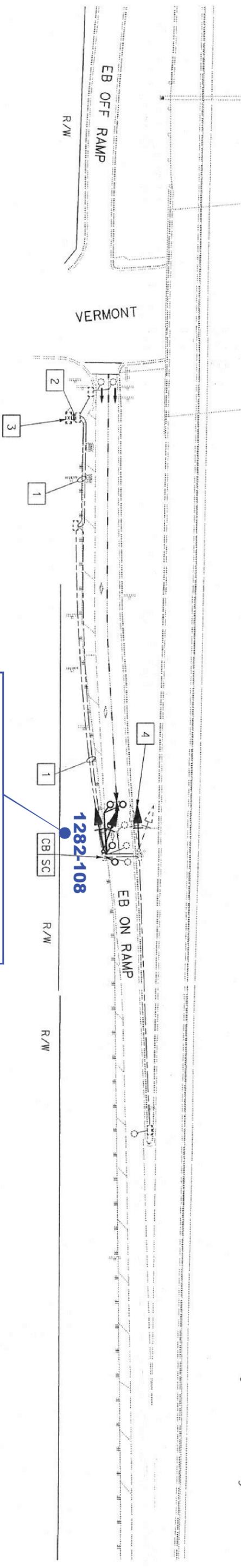
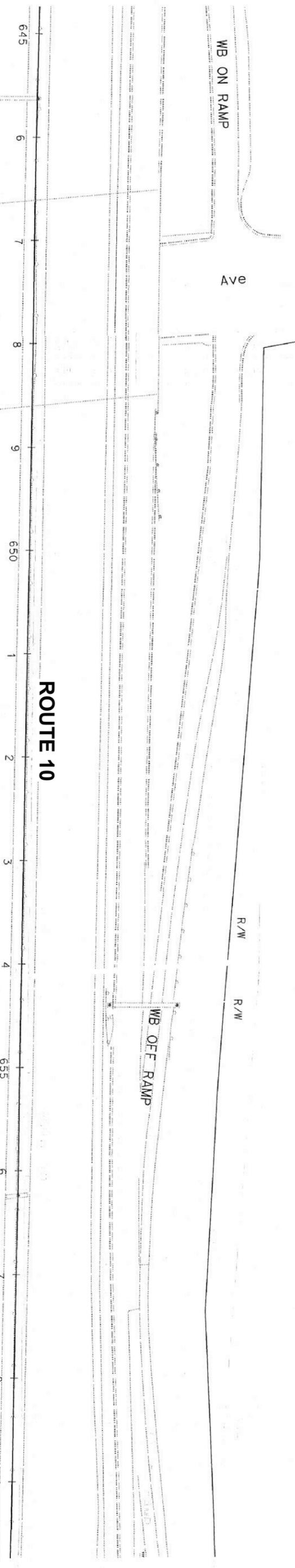
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JOB NUMBER: 185831021	DRAWN BY: RAR			CHECKED BY: SE



1282-108					
Sample	Total Pb	WET-Citric	WET-DI	TCLP	pH
Composite	31	2.1	0.16NU	0.033NU	NA

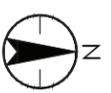
Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	#	#	#	#	#

Sample Depth in Feet BGS and Analytical Concentrations

LEGEND
● SAMPLE LOCATION

- Total Pb = Total Lead (mg/kg)
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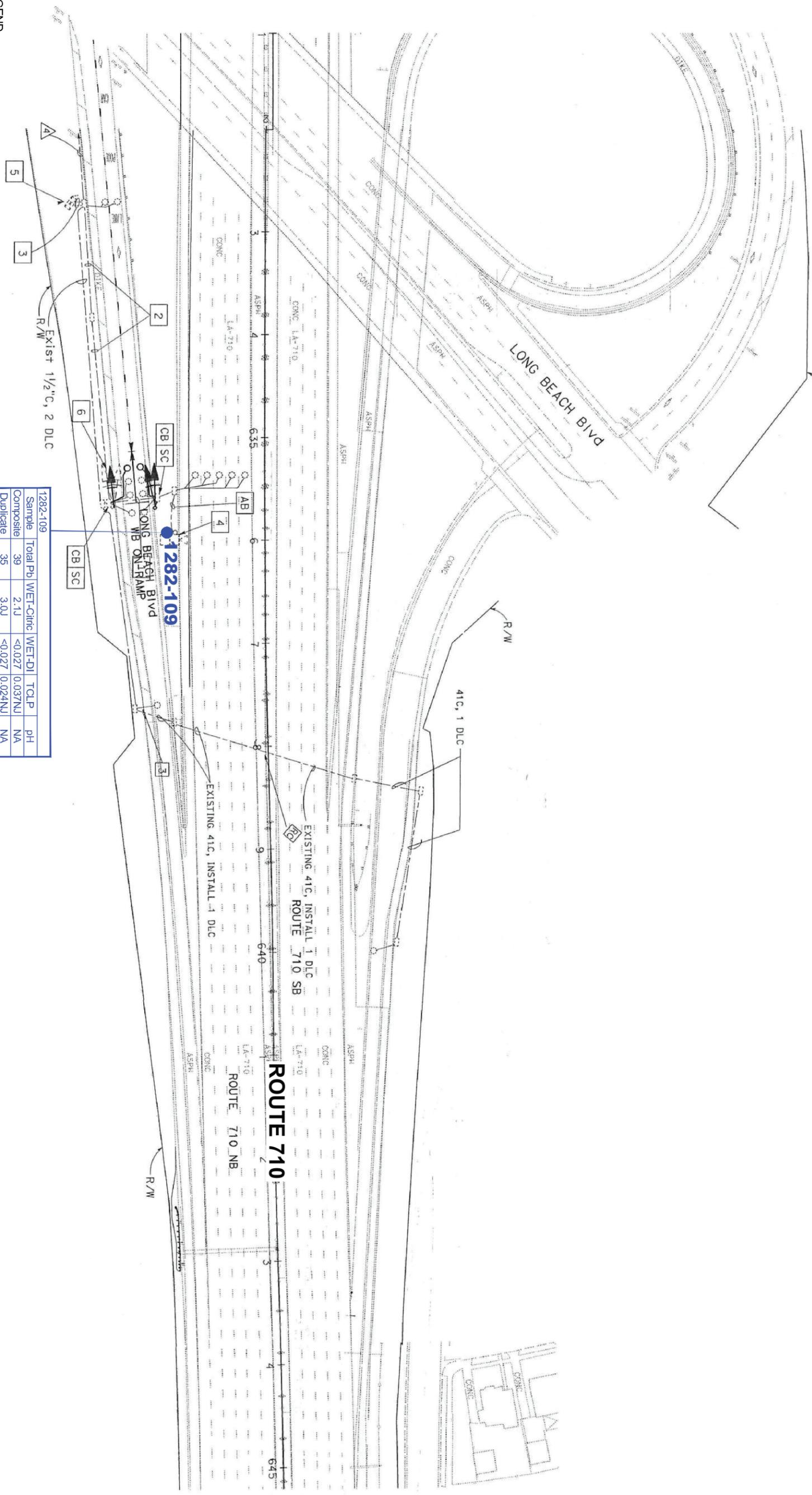
290 Conroy Ridge Avenue
Thousand Oaks, CA 91361
PHONE: (805) 230-1266 FAX: (805) 230-1277

FOR: Site Investigation
Agreement No. 07A3321
Task Order No. 21
LA-10 (PM R2, 15/R14, 83, 27.9/29.0, 44.8/49.0) and
LA-710 (PM 9, 4/23.2)
P/N/E/FIS: 0714000246-1 EA Number: 07-308801
JOB NUMBER: 185831021

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APPROVED BY: KE

SITE PLAN
E-55

FIGURE:
9
DATE: 05/26/15



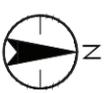
Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	##	##	##	##	##

Sample Depth in Feet BGS and Analytical Concentrations

1282-109	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample Composite	39	2.1J	<0.027	0.037NJ	NA
Duplicate	35	3.0J	<0.027	0.024NJ	NA

LEGEND
● SAMPLE LOCATION

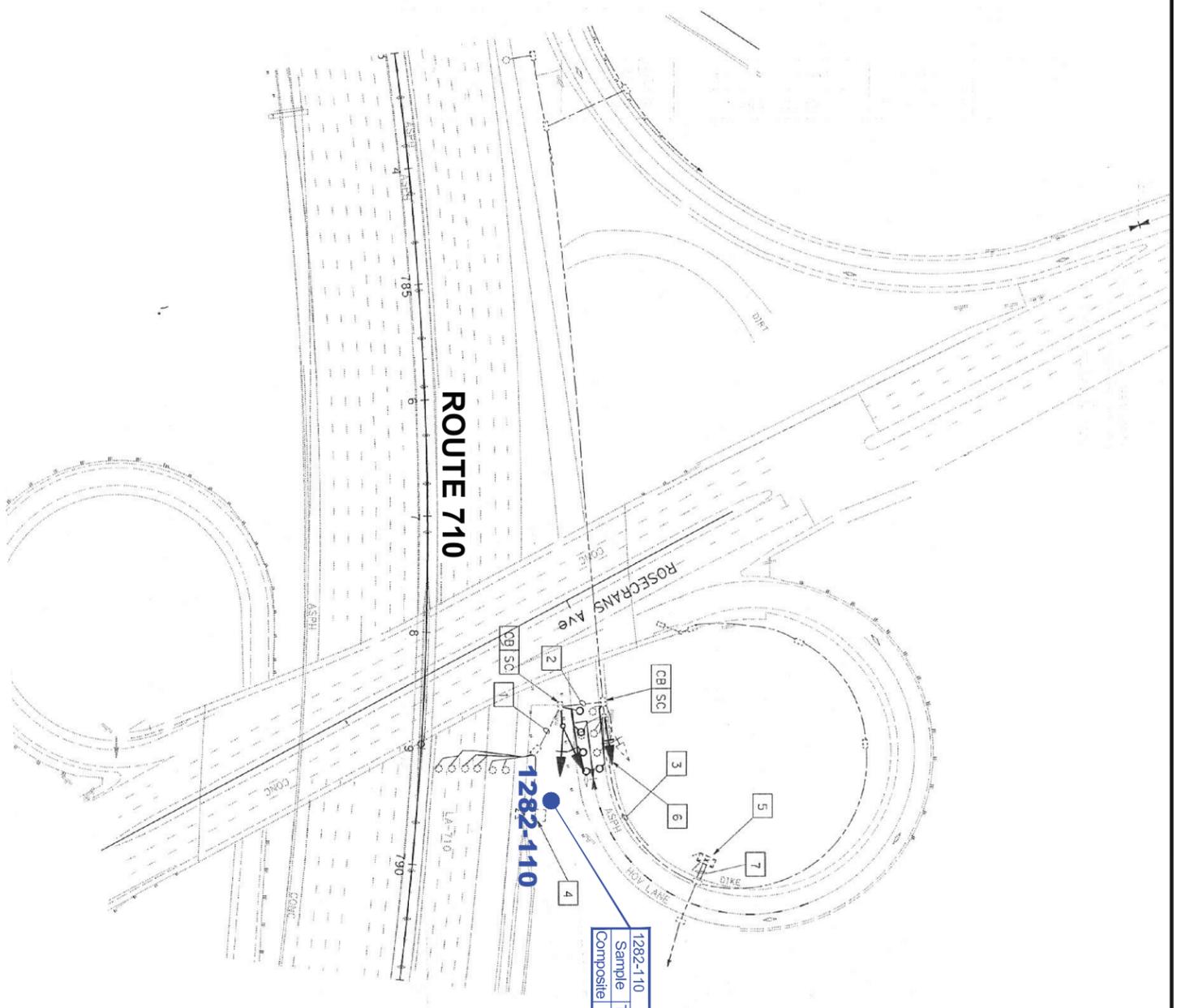
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<p>JOB NUMBER: 185831021</p>	<p>DRAWN BY: RAR</p>	<p>CHECKED BY: SE</p>	<p>APPROVED BY: KE</p>
			<p>DATE: 05/26/15</p>

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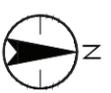
LEGEND

● **SAMPLE LOCATION**

Boring ID	Total Pb	WEI-Citric	WEI-DI	TCLP	pH
Sample #	##	##	##	##	##

Sample Depth in Feet BGS and Analytical Concentrations

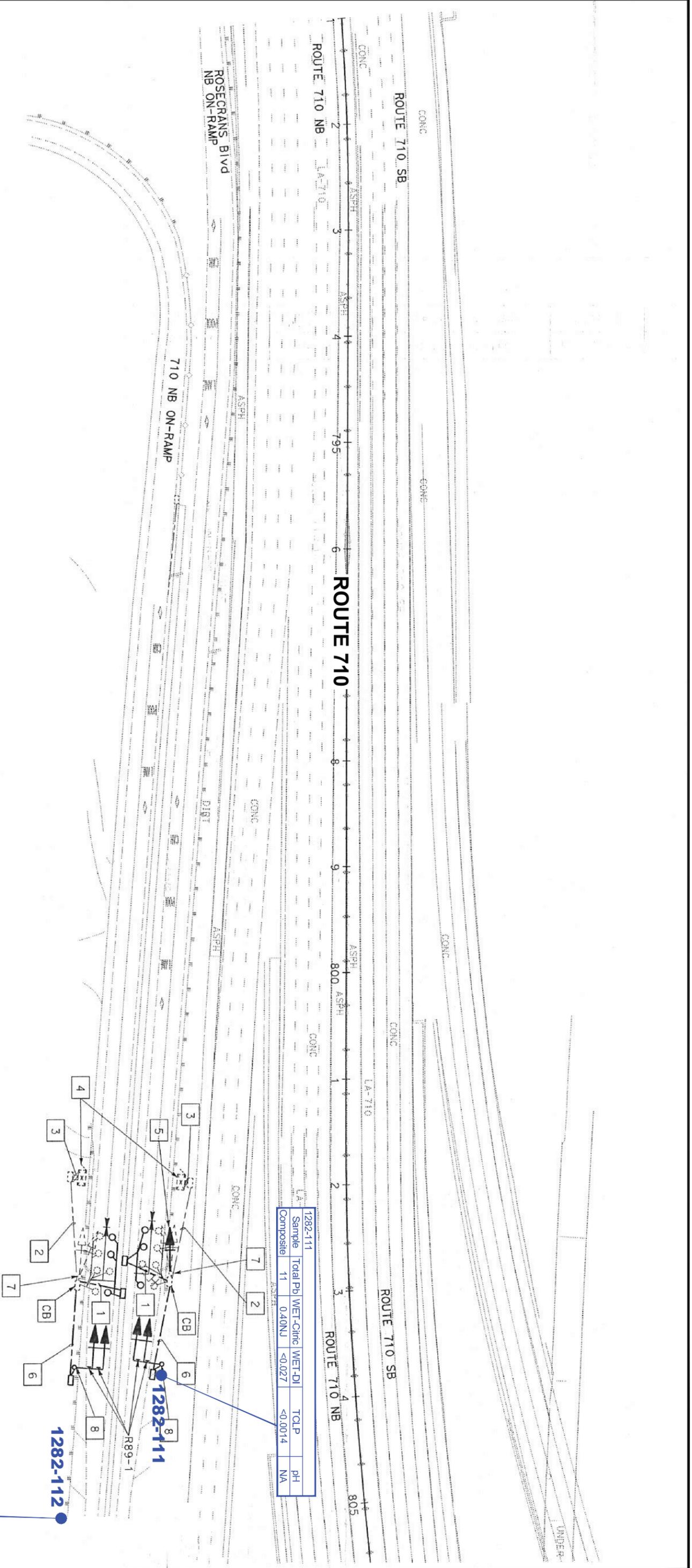
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290 Conejo Ridge Avenue Thousand Oaks, CA 91361 PHONE: (805) 230-1266 FAX: (805) 230-1277	JOB NUMBER: 185831021	DRAWN BY: RAR	CHECKED BY: SE	APPROVED BY: KE	DATE: 05/26/15	



1282-111	Total Pb	WET-Citric	WET-DI	TCLP	pH
Composite	11	0.40NJ	<0.027	<0.0014	NA

1282-112	Total Pb	WET-Citric	WET-DI	TCLP	pH
Composite	4.2	0.14NJ	<0.027	0.0019NJ	NA

LEGEND
 ● SAMPLE LOCATION

Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	#	#	#	#	#

Sample Depth in Feet BGS and Analytical Concentrations

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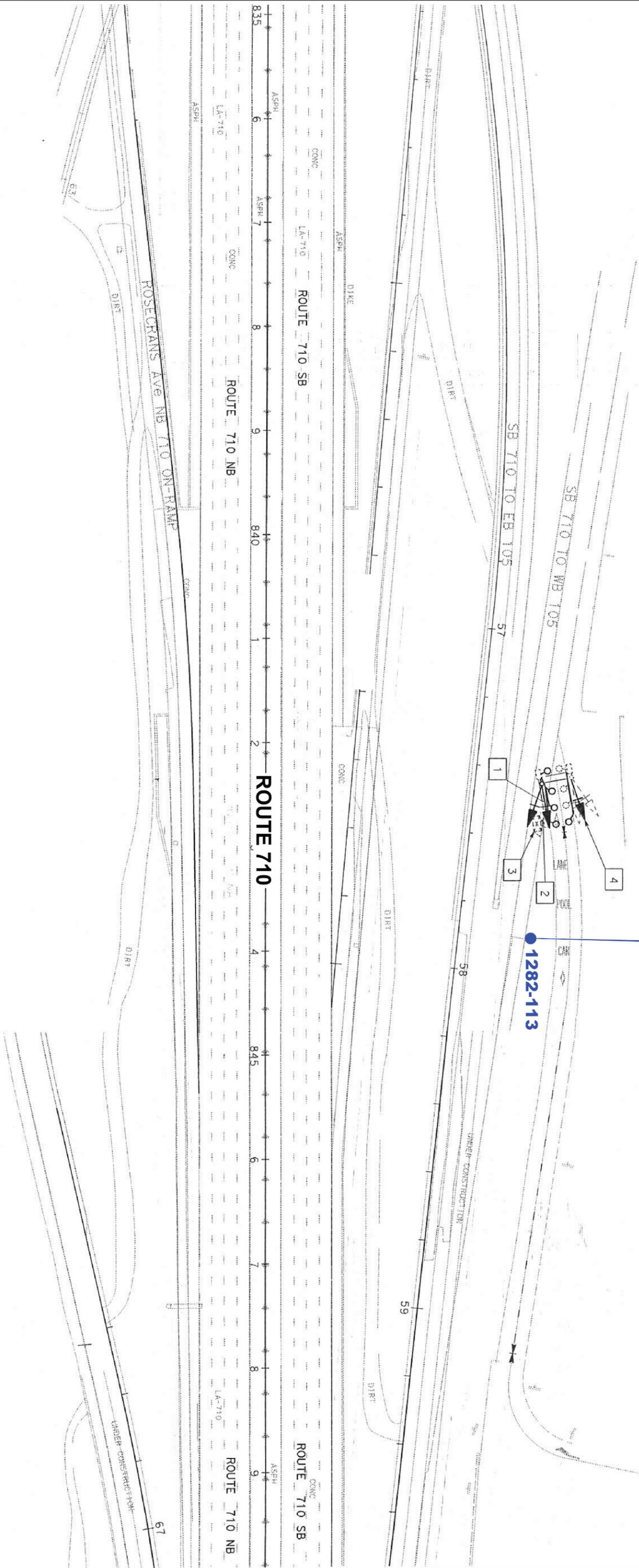


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<p>290 Conejo Ridge Avenue Thousand Oaks, CA 91361 PHONE: (805) 230-1266 FAX: (805) 230-1277</p>	FOR: Site Investigation Agreement No. 07A3321 Task Order No. 21 LA-10 (PM R2 15/R1 4.83, 27.9/29.0, 44.8/49.0) and LA-710 (PM 9 4/23.2) PNE-FIS: 0714000246-1 EA Number: 07-308801	SITE PLAN E-60	FIGURE:
	JOB NUMBER: 185831021 DRAWN BY: RAR		CHECKED BY: SE

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1282-113	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample	10	0.44NJB	<0.027	0.0017NJB	NA
Composite					



LEGEND
SAMPLE LOCATION

Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	#	#	#	#	#

Sample Depth in Feet BGS and Analytical Concentrations

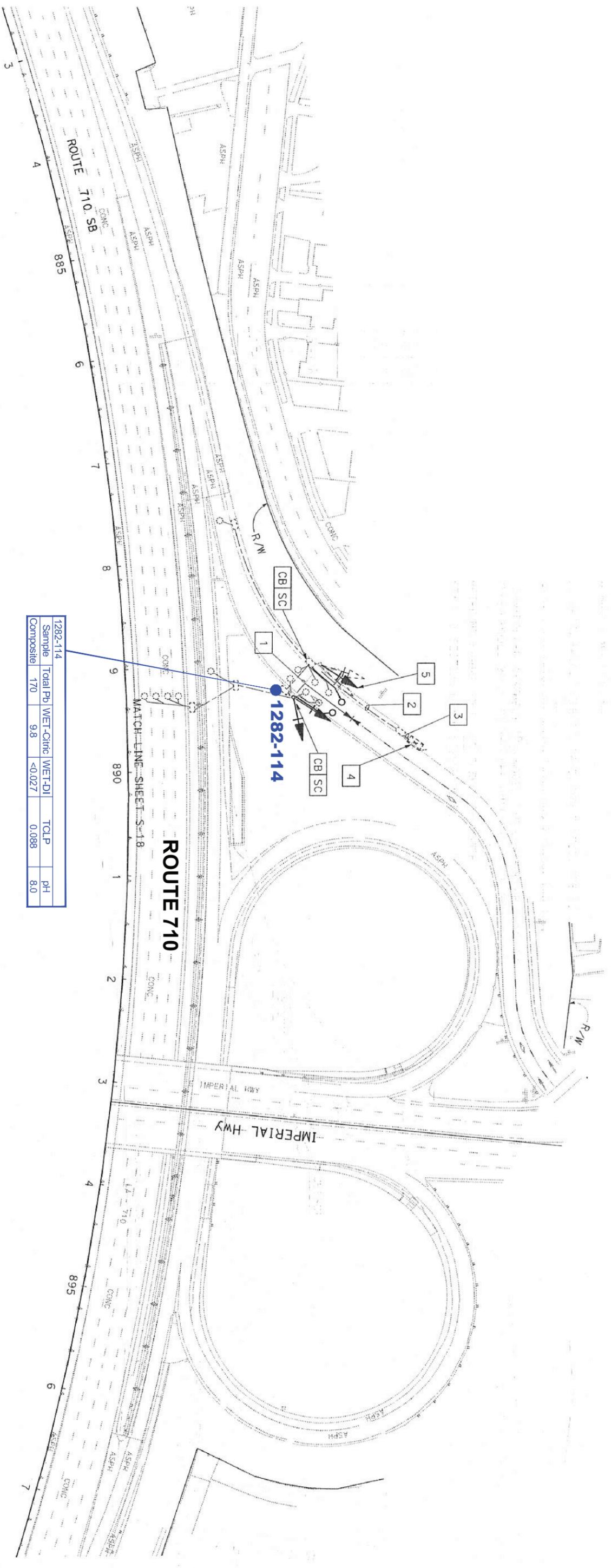
- Total Pb = Total Lead (mg/kg)
- WET-Citric = Soluble Lead Cal Wet-Citric (mg/L)
- WET-DI = Soluble Lead Cal Wet-DI (mg/L)
- TCLP = Soluble Lead Toxicity Characteristic Leaching Procedure (mg/L)
- pH = pH
- NA = Not Analyzed
- J = The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample
- NU = The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration
- B = The analyte was detected in the method, field and/or trip blank



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<p>SITE PLAN E-61</p>							<p>DATE: 05/26/15</p>

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LEGEND
● SAMPLE LOCATION

Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	#	#	#	#	#

Sample Depth in Feet BGS and Analytical Concentrations

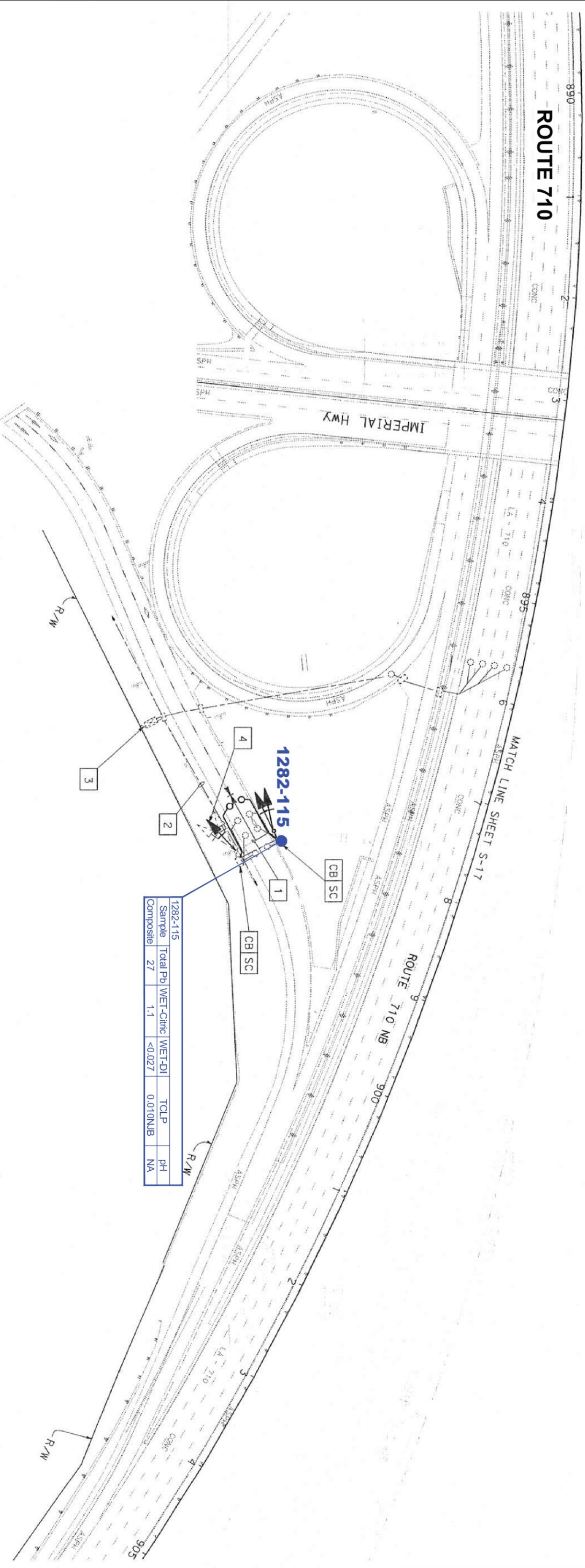
- Total Pb = Total Lead (mg/kg)
- WET-Citric = Soluble Lead Cal Wet-Citric (mg/L)
- WET-DI = Soluble Lead Cal Wet-DI (mg/L)
- TCLP = Soluble Lead Toxicity Characteristic Leaching Procedure (mg/L)
- pH = pH
- NA = Not Analyzed
- J = The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample
- NU = The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration
- B = The analyte was detected in the method, field and/or trip blank



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	JOB NUMBER: 185831021 DRAWN BY: RAR CHECKED BY: SE APPROVED BY: KE		DATE: 05/26/15



LEGEND
 ● SAMPLE LOCATION

Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	##	##	##	##	##

Sample Depth in Feet BGS and Analytical Concentrations

- Total Pb = Total Lead (mg/kg)
- WET-Citric = Soluble Lead Cal Wet-Citric (mg/L)
- WET-DI = Soluble Lead Cal Wet-DI (mg/L)
- TCLP = Soluble Lead Toxicity Characteristic Leaching Procedure (mg/L)
- pH = pH
- NA = Not Analyzed
- J = The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample
- NU = The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration
- B = The analyte was detected in the method, field and/or trip blank

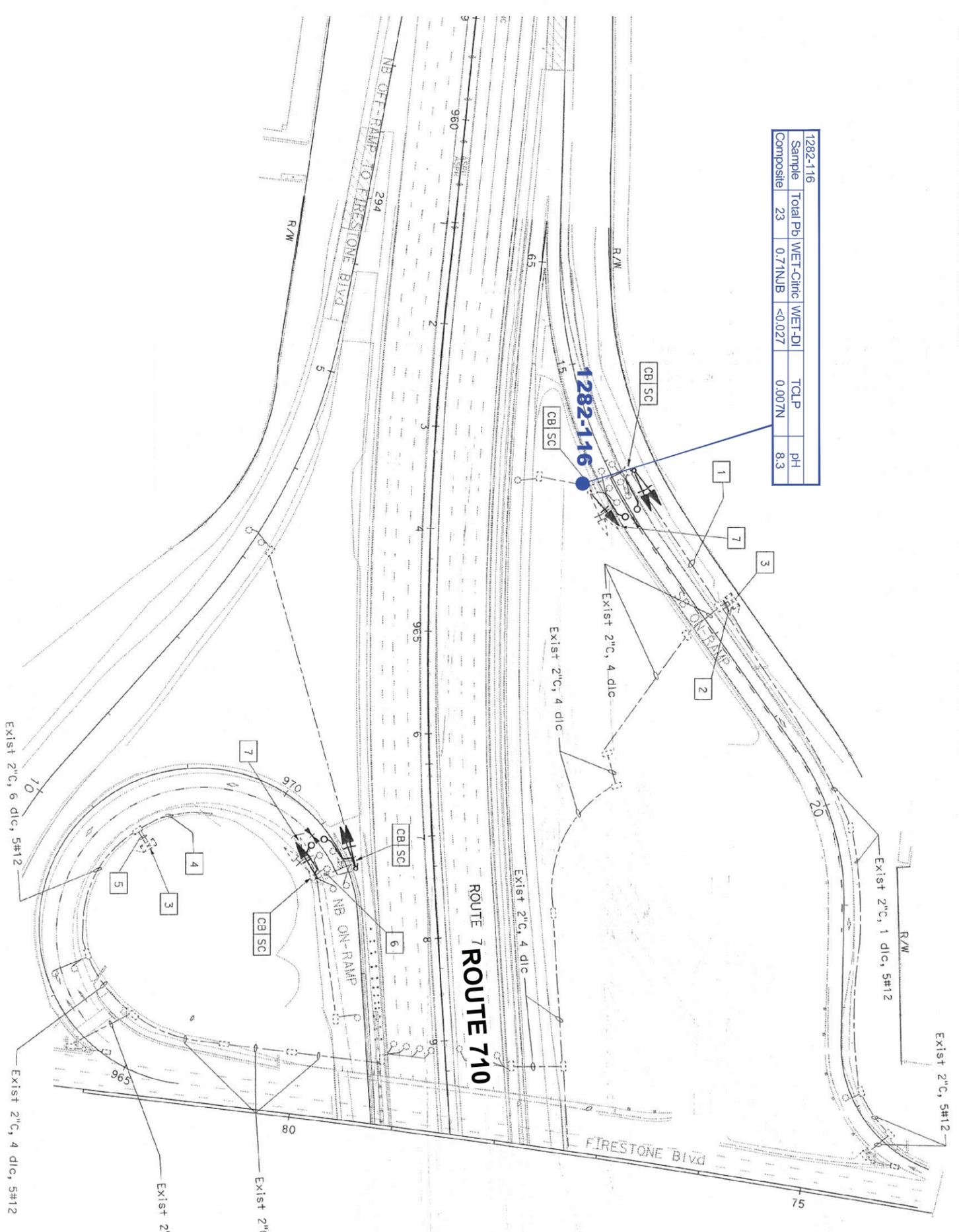


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 <p>290 Conejo Ridge Avenue Thousand Oaks, CA 91361 PHONE: (805) 230-1266 FAX: (805) 230-1277</p>		FOR: Site Investigation	<p>SITE PLAN E-63</p>	FIGURE:
		<p>Agreement No. 07A3321 Task Order No. 21 LA-10 (PM R2 15/R1 4.83, 27.9/29.0, 44.8/49.0) and LA-710 (PM 9.4/23.2) P/N/E-FIS: 0714000246-1 EA Number: 07-308801</p>		CHECKED BY: SE
<p>JOB NUMBER: 185831021</p>		DRAWN BY: RAR	APPROVED BY: KE	

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1282-116	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample	23	0.71NJB	<0.027	0.007N	8.3
Composite					



Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	##	##	##	##	##

Sample Depth in Feet BGS and Analytical Concentrations

LEGEND
SAMPLE LOCATION

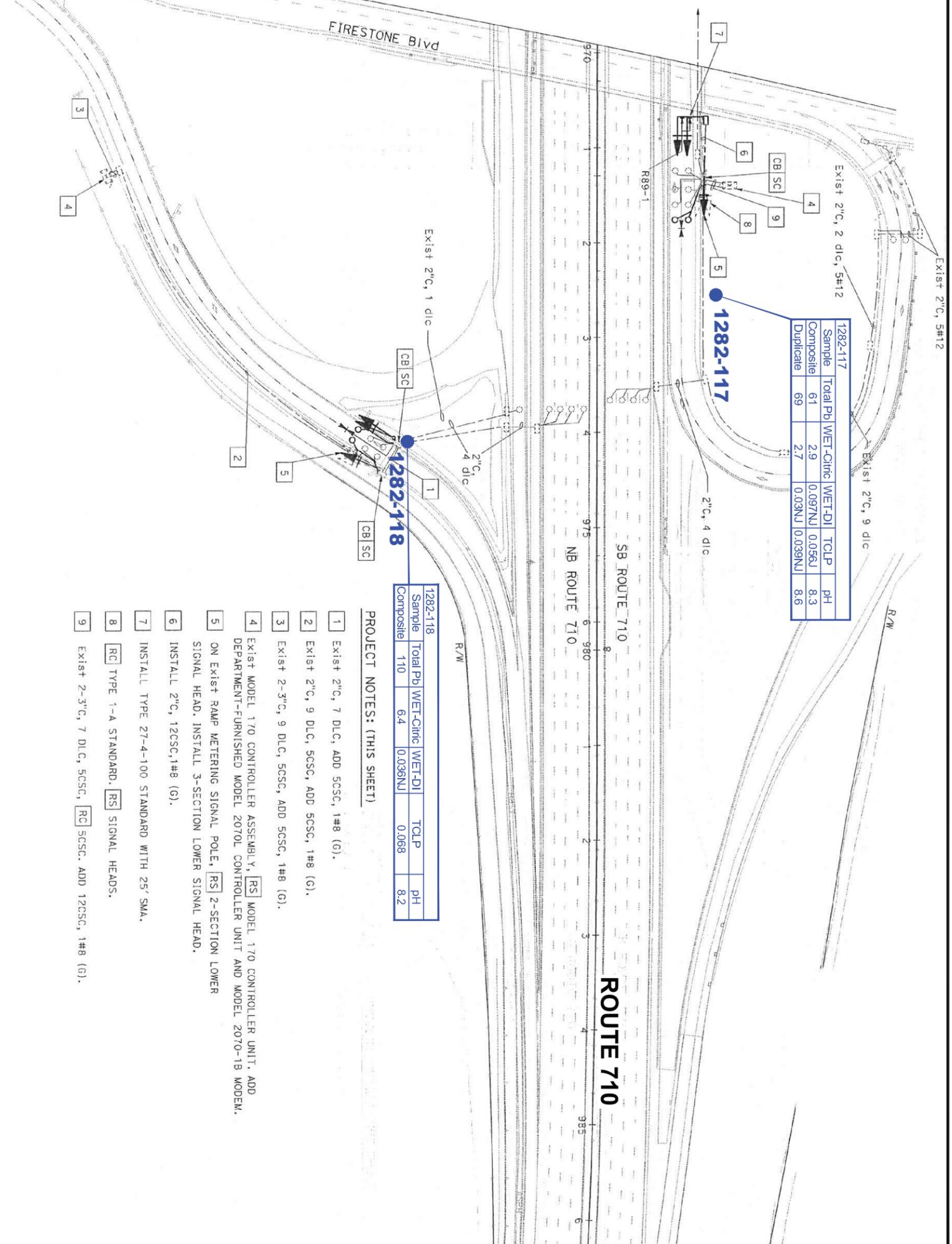
- Total Pb = Total Lead (mg/kg)
- WET-Citric = Soluble Lead Cal Wet-Citric (mg/L)
- WET-DI = Soluble Lead Cal Wet-DI (mg/L)
- TCLP = Soluble Lead Toxicity Characteristic Leaching Procedure (mg/L)
- pH = pH
- NA = Not Analyzed
- J = The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample
- NJ = The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration
- B = The analyte was detected in the method, field and/or trip blank



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	JOB NUMBER: 185831021 DRAWN BY: RAR CHECKED BY: SE APPROVED BY: KE DATE: 05/26/15		



Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	#	#	#	#	#

Sample Depth in Feet BGS and Analytical Concentrations

LEGEND
 ● SAMPLE LOCATION

Total Pb = Total Lead (mg/kg)
 WET-Citric = Soluble Lead Cal Wet-Citric (mg/L)
 WET-DI = Soluble Lead Cal Wet-DI (mg/L)
 TCLP = Soluble Lead Toxicity Characteristic Leaching Procedure (mg/L)
 pH = pH
 NA = Not Analyzed
 J = The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample
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 B = The analyte was detected in the method, field and/or trip blank



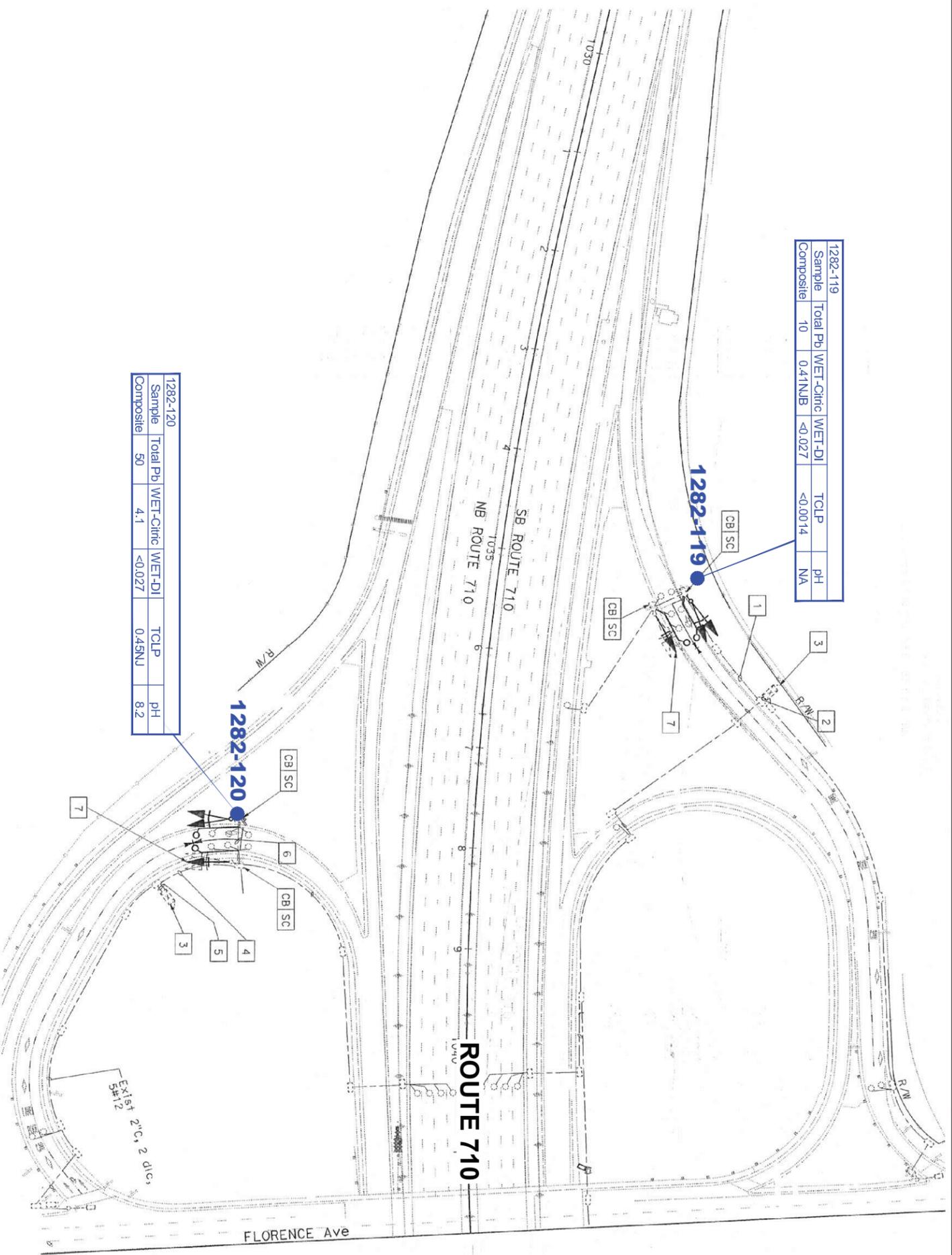
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	Agreement No. 07A3321 Task Order No. 21 LA-10 (PM R2, 15/R1, 4.83, 27.9/29.0, 44.8/49.0) and LA-710 (PM 9.4/23.2) PNE-FIS: 0714000246-1 EA Number: 07-308801		JOB NUMBER: 185831021 DRAWN BY: RAR CHECKED BY: SE APPROVED BY: KE DATE: 05/26/15

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1282-119					
Sample	Total Pb	WET-Citric	WET-DI	TCLP	pH
Composite	10	0.41MUB	<0.027	<0.0014	NA

1282-120					
Sample	Total Pb	WET-Citric	WET-DI	TCLP	pH
Composite	50	4.1	<0.027	0.45NU	8.2



LEGEND
● **SAMPLE LOCATION**

Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	##	##	##	##	##

Sample Depth in Feet BGS and Analytical Concentrations

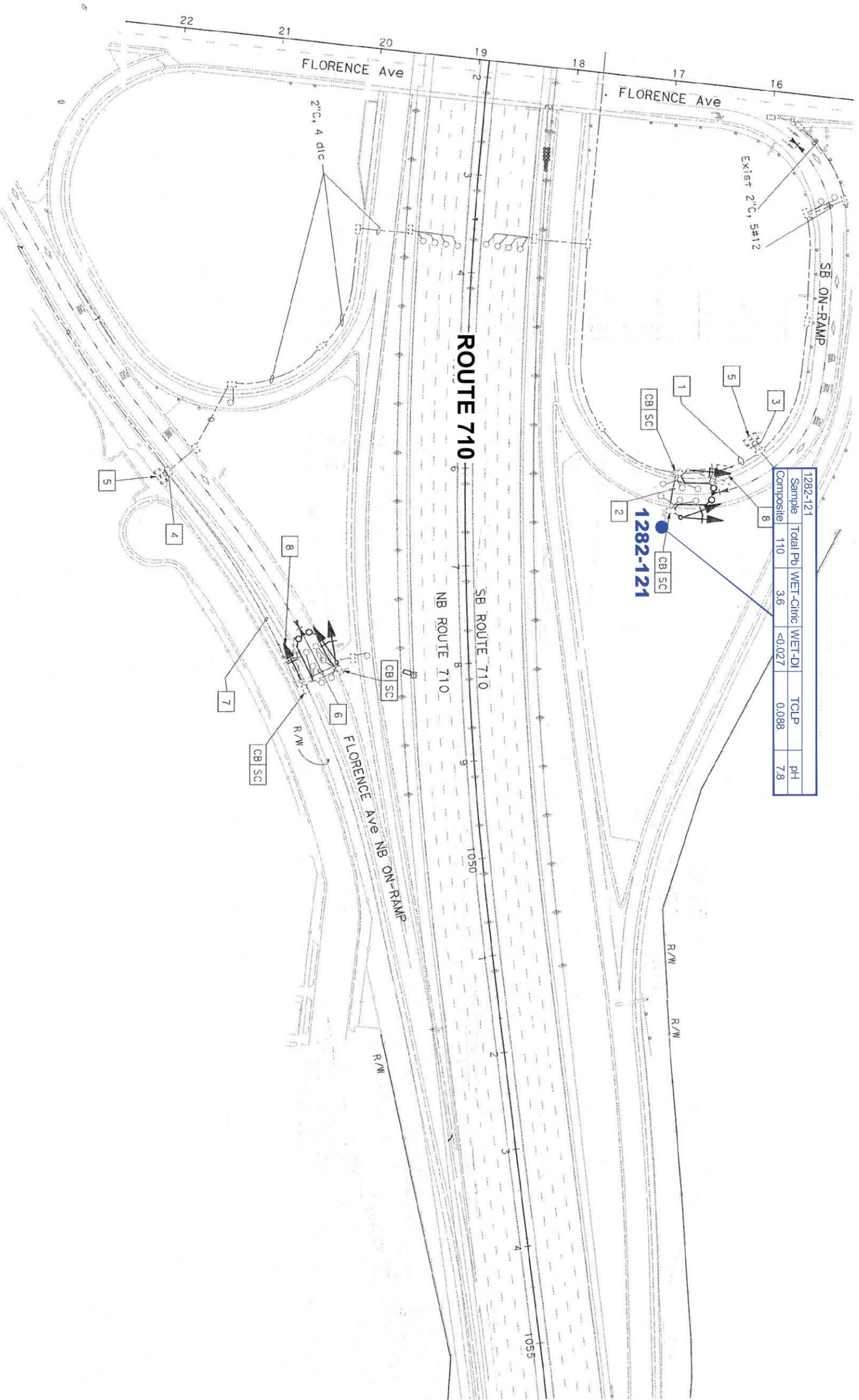
- Total Pb = Total Lead (mg/kg)
- WET-Citric = Soluble Lead Cal Wet-Citric (mg/L)
- WET-DI = Soluble Lead Cal Wet-DI (mg/L)
- TCLP = Soluble Lead Toxicity Characteristic Leaching Procedure (mg/L)
- pH = pH
- NA = Not Analyzed
- J = The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample
- NU = The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration
- B = The analyte was detected in the method, field and/or trip blank



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	<p>JOB NUMBER: 185931021</p> <p>DRAWN BY: RAR</p> <p>CHECKED BY: SE</p> <p>APPROVED BY: KE</p> <p>DATE: 05/26/15</p>		



LEGEND

● **SAMPLE LOCATION**

Boring ID	Total Pb	WET-Citric	WET-DI	TCLP	pH
Sample #	##	##	##	##	##

Sample Depth in Feet BGS and Analytical Concentrations

Total Pb = Total Lead (mg/kg)
 WET-Citric = Soluble Lead Cal Wet-Citric (mg/L)
 WET-DI = Soluble Lead Cal Wet-DI (mg/L)
 TCLP = Soluble Lead Toxicity Characteristic Leaching Procedure (mg/L)
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	JOB NUMBER: 185831021 DRAWN BY: RAR CHECKED BY: SE APPROVED BY: KE DATE: 05/26/15		