

CHEMTECH

CHAIN OF CUSTODY RECORD

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www.chemtech.net

CHEMTECH PROJECT NO. **P5279**
QUOTE NO.
COC Number **2041523**

CLIENT INFORMATION

REPORT TO BE SENT TO:
COMPANY: **Tully Construction Co.**
ADDRESS: **112-01 beach Channel**
CITY **Rockaway** STATE: **NJ** ZIP:
ATTENTION: **Dean Devoe**
PHONE: FAX:

CLIENT PROJECT INFORMATION

PROJECT NAME:
PROJECT NO.: LOCATION:
PROJECT MANAGER:
e-mail:
PHONE: FAX:

CLIENT BILLING INFORMATION

BILL TO: PO#:
ADDRESS:
CITY **Same** STATE: ZIP:
ATTENTION: PHONE:

ANALYSIS

DATA TURNAROUND INFORMATION

FAX (RUSH) DAYS*
HARDCOPY (DATA PACKAGE): DAYS*
EDD: DAYS*
*TO BE APPROVED BY CHEMTECH
STANDARD HARDCOPY TURNAROUND TIME IS 10 BUSINESS DAYS

DATA DELIVERABLE INFORMATION

☐ Level 1 (Results Only) ☐ Level 4 (QC + Full Raw Data)
☐ Level 2 (Results + QC) ☐ NJ Reduced ☐ US EPA CLP
☐ Level 3 (Results + QC) ☐ NYS ASP A ☐ NYS ASP B
+ Raw Data ☐ Other
☐ EDD FORMAT

SVOC-PAH
TCLP
Corrosivity
PCB
Mercury
TPH
VOC-TCLVOC-10

PRESERVATIVES

COMMENTS

CHEMTECH SAMPLE ID	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	SAMPLE TYPE		SAMPLE COLLECTION		# OF BOTTLES										COMMENTS
			COMP	GRAB	DATE	TIME		1	2	3	4	5	6	7	8	9	
1.	Rockaway Park	90L	X		12-13-24	0820	9	X	X	X	X	X	X				PID=0.0
2.	1	1		X	1	0822	4							X			PID=0.0
3.																	
4.																	
5.																	
6.																	
7.																	
8.																	
9.																	
10.																	

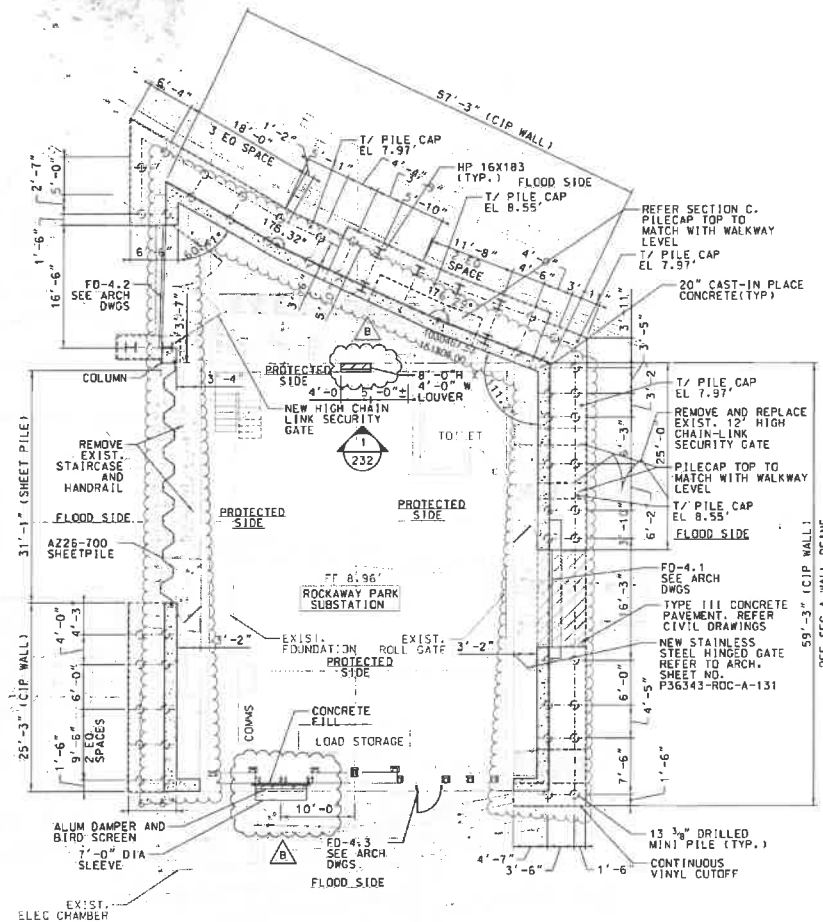
SAMPLE CUSTODY MUST BE DOCUMENTED BELOW EACH TIME SAMPLES CHANGE POSSESSION INCLUDING COURIER DELIVERY

RELINQUISHED BY SAMPLER: 1. L. C.	DATE/TIME: 0900 12-13-2024	RECEIVED BY: 1. L. C.	Conditions of bottles or coolers at receipt: ☐ COMPLIANT ☐ NON COMPLIANT X COOLER TEMP 2.9°C Comments: *PID Meter Calibrated 12-13-2024 * Equal volume of soil used 5:1 composite
RELINQUISHED BY SAMPLER: 2. L. C.	DATE/TIME:	RECEIVED BY: 2. L. C.	
RELINQUISHED BY SAMPLER: 3. L. C.	DATE/TIME: 12:00 12-13-2024	RECEIVED BY: 3. L. C.	

Page **1** of **1**

CLIENT: ☐ Hand Delivered ☐ Other
CHEMTECH: ☐ Picked Up ☐ Field Sampling

Shipment Complete
☐ YES ☐ NO



Rockaway Park

NOTE:

1. REFER TO P36343-A-G-701 FOR FLOOD DEVICE OPENING SCHEDULE.

FLOOD WALL LAYOUT PLAN

SCALE: 1/8"=1'-0"



IT IS A VIOLATION OF THE PROFESSIONAL LICENSE LAW FOR ANY PERSON TO ALTER THIS DRAWING IN ANY WAY, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER/REGISTERED ARCHITECT. THE ALTERING ENGINEER/ARCHITECT SHALL AFFIX TO THE DRAWING HIS/HER SEAL AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

REVISION	DESCRIPTION	DATE	APPROVED
B	ADDED NEW LOUVER	11/06/2024	CJ
A	REVISED PILE AND INTERNAL HARDENING LAYOUT	09/26/2024	CJ

REVISIONS



CONTRACT P-36343
FLOOD MITIGATION AT TWENTY-SIX (26) SUBSTATIONS
IN THE BOROUGH OF BROOKLYN, MANHATTAN AND QUEENS
**ROCKAWAY PARK SUBSTATION
FLOOD WALL PLAN**



DRAWN BY	R. NUTHAN	DATE	11/06/2024
DESIGNED BY	K. UDAY	DISCIPLINE	STRUCTURE
CHECKED BY	DINAKAR KN	PROJECT NO.	P36343-ROC-CS-131
APPROVED BY	C. JEDRICH, PE	REVISION	

SDDESIGN\$FILE\$EXPANDED\$SPEC\$

PRINT AS OF SDATES\$OF\$PLOTTINGS

USER\$NAME

CHEMTECH

Environmental Laboratory

www.chemtech.net | EMAIL: PM@chemtech.net

Project Name: Rockaway Park
Queens

Chemtech Order ID: _____
Sampler Name: Lawrence Carter
Client Project Coordinator & Phone: _____

Service Order #: _____

Work Order #: _____

Labor WBS #: _____

Facility/Site: _____

Site Address: 112-01 beach

Page #: 1 of 1
Date: 12.13.2024

Channel Backway Queens, N.Y.

Arrive Time: 0730

Depart Time: 0900

Waste Stream (circle one): drum / roll-off / soil pile / in-situ / linear construction / frac-tank

Sample Matrices (circle all that apply): Water / Solid / NAPL / Concrete / Wipe

Collection Depths: _____

Dimensions/CY: _____

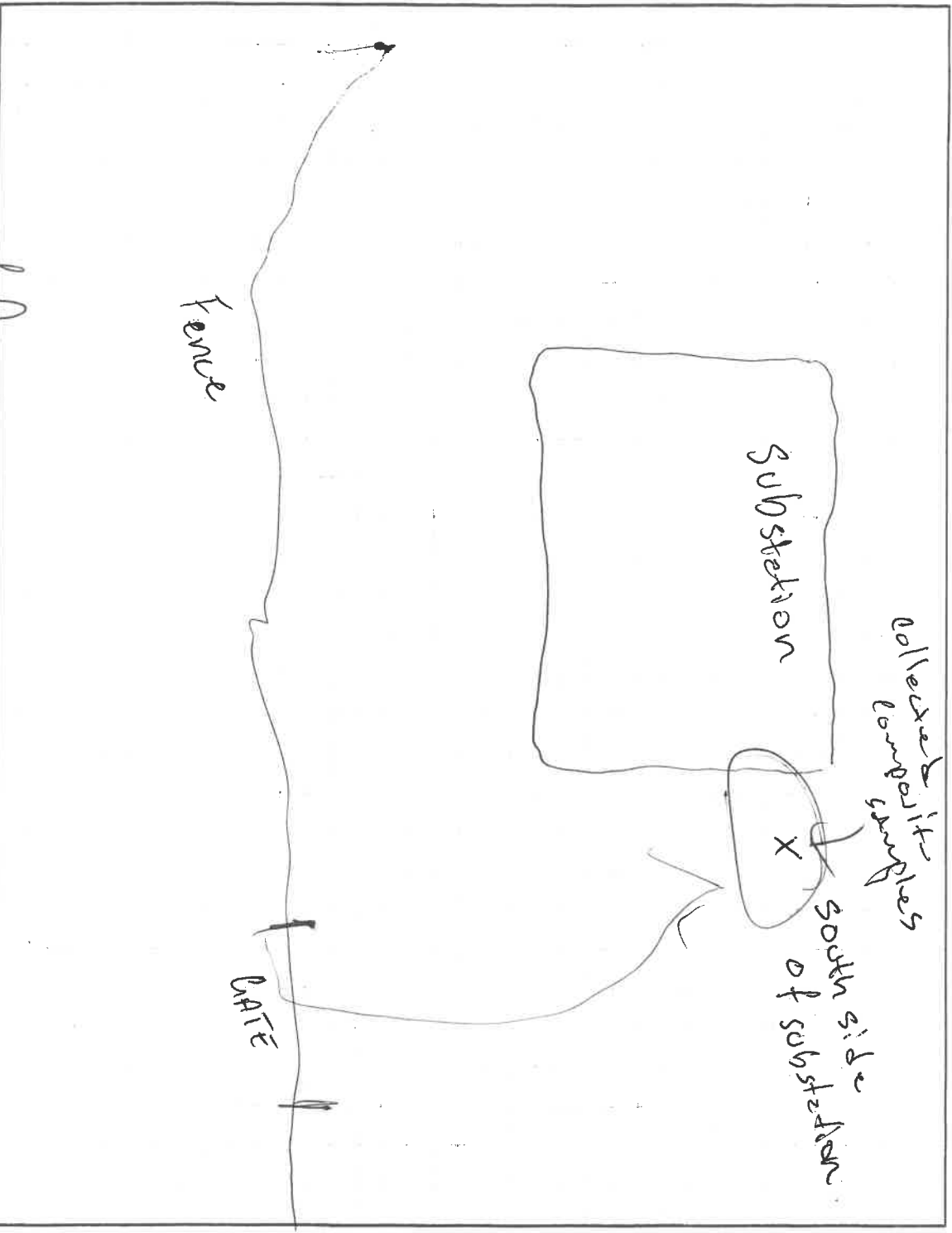
Temp (range): _____ °C PID Readings (range): 0.0 PPM Odor: Y / N Color: Y / N

Sample Description: Dark GRAY soil

Field Observations: Sampled, Rockaway Park.

Grid/Area Composite Map:

QA Control # A3041134



Sampler Signature: [Signature] 12.13.2024

Supervisor Review/Date: _____

Client Signature: _____

Date/Time Arrived at Lab: _____