

# ADDENDUM OF SOLICITATION

# **INVITATION FOR BIDS (IFB No. 024-004)**

**ADDENDUM No. 2** 

Issued: May 7, 2024

IFB No. 024-004

Title: PRTC Stormwater Management System and Sewer Ejector Pit Maintenance and Repair Services

**Contact:** Cynthia Porter Johnson **Email:** <u>cporter-johnson@omniride.com</u> **Phone**: 703-580-6147

This addendum is hereby incorporated into the solicitation documents of the above referenced IFB. The following items are clarifications, corrections, additions, deletions and/or revisions to the IFB, which shall take precedence over the original documents. Bidders must acknowledge receipt of this amendment by returning the signed original with the Bid package prior to the hour and date specified in the solicitation.

# **DESCRIPTION OF ADDENDUM**

The above numbered solicitation is amended as follows:

# 1. PROCUREMENT SCHEDULE

Extending the Bids Due (Bid Opening) Date to Tuesday, May 21, 2024 @ 12 Noon EST.

DELETE: Page 4

REPLACE WITH: Page 4 (Revised) attached herewith

# 2. ATTACHMENT A Site Map Drawings

Providing electronic version of Site Map Drawings.

ADD: Electronic Version of Site Map Drawings

Except as specifically amended herein, all other terms and conditions of this solicitation remain unchanged
and in full force and effect.

Bidders <u>must</u> acknowledge receipt of this amendment by returning signed original with the Bid package prior to the hour and date specified in the solicitation. Failure to acknowledge receipt of this Addendum may be grounds to declare your Bid unresponsive.

Company			
Address			
City	State		Zip Code
Name of Person Authorized to Sign		Print	
Signature		Date_	

# II. PROCUREMENT SCHEDULE

PRTC anticipates following the procurement schedule as shown below. PRTC reserves the right to make changes to the schedule. All such changes shall be made by an addendum to the solicitation. It is the responsibility of each vendor to check the PRTC's procurement webpage (<a href="https://omniride.com/about/business/procurement/">https://omniride.com/about/business/procurement/</a>) or eVA, Virginia's online, electronic procurement system (<a href="the Commonwealth of Virginia electronic procurement portal">the Commonwealth of Virginia electronic procurement portal</a>) for information concerning this solicitation, including any addenda or notices.

April 12, 2024 IFB Issued by PRTC

April 22, 2024 11:00am EST Pre-bid Conference (In-Person and Virtual)

(In-Person at PRTC Transit Center Large Conference Room and Virtually via Zoom)

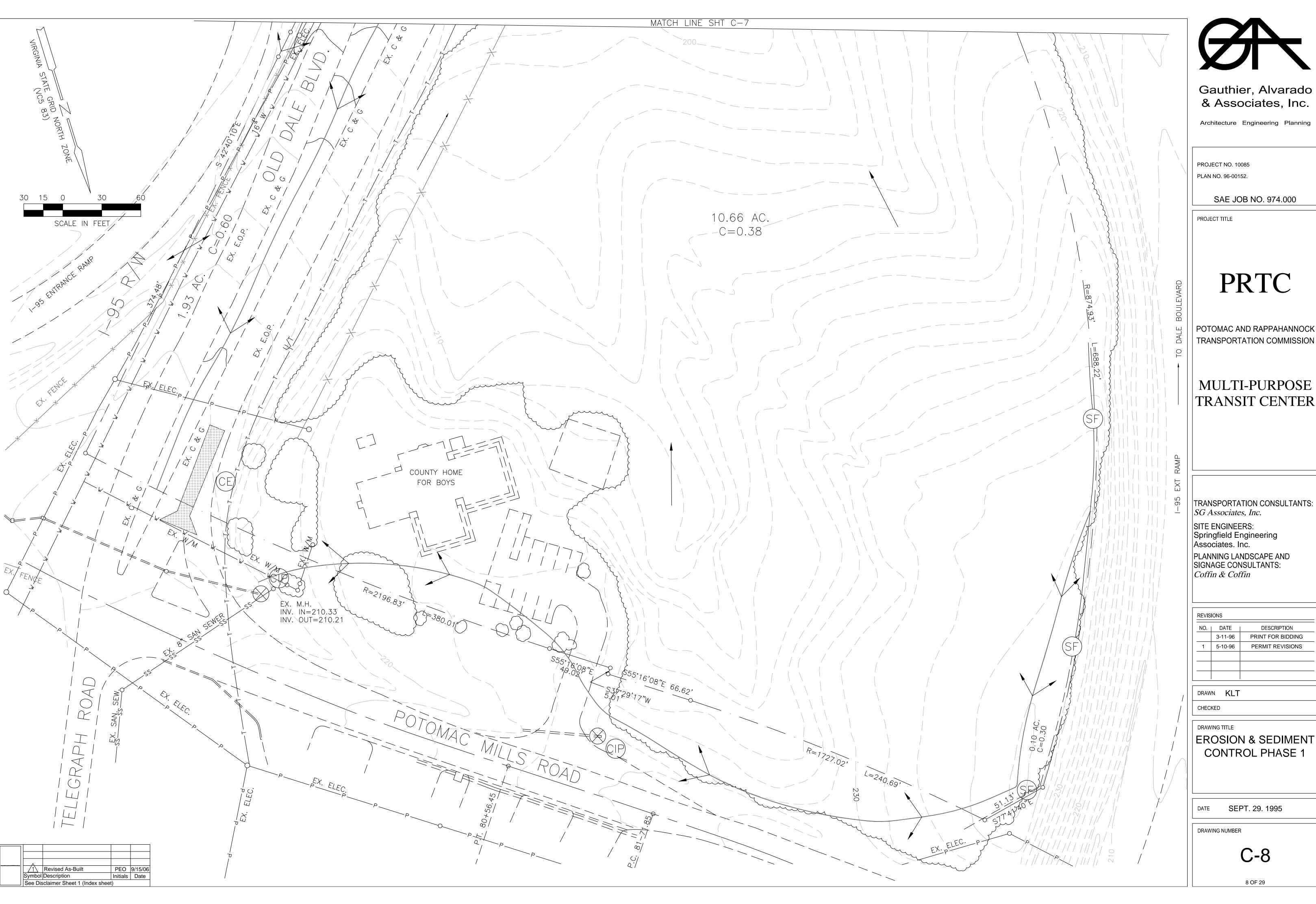
April 29, 2024 5:00pm Final Questions Due

May 6, 2024 PRTC Response to Questions

May 17 May 21, 2024 BIDS DUE (Bid Opening)

12:00 Noon EST

June 6, 2024 Recommend Award to PRTC Board





Gauthier, Alvarado

POTOMAC AND RAPPAHANNOCK

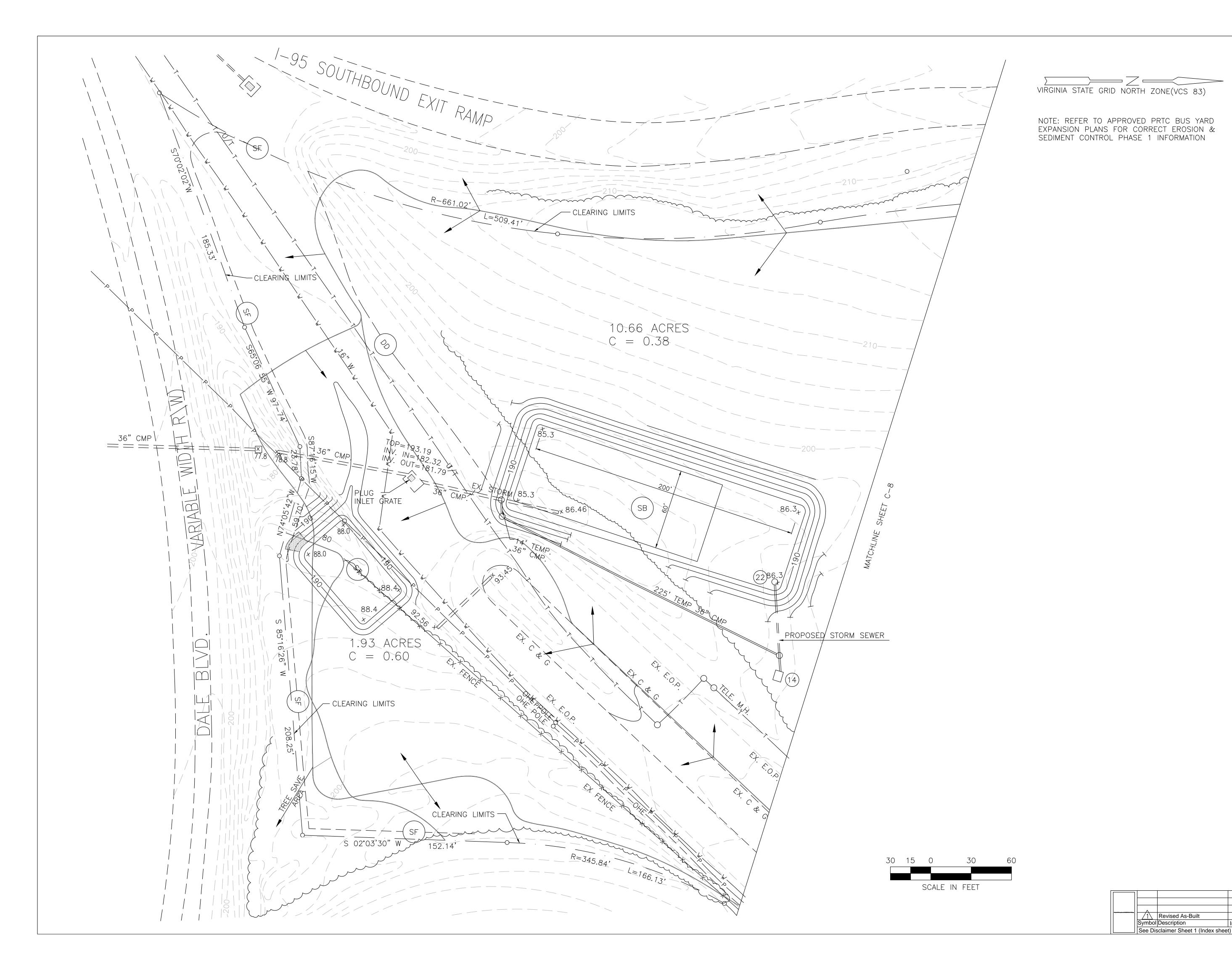
**MULTI-PURPOSE** TRANSIT CENTER

TRANSPORTATION CONSULTANTS:

PLANNING LANDSCAPE AND SIGNAGE CONSULTANTS:

REVIS	REVISIONS					
NO.	DATE	DESCRIPTION				
	3-11-96	PRINT FOR BIDDING				
1	5-10-96	PERMIT REVISIONS				

**EROSION & SEDIMENT** CONTROL PHASE 1





Gauthier, Alvarado & Associates, Inc.

Architecture Engineering Planning

PROJECT NO. 10085 PLAN NO. 96-00152

SEA JOB NO. 974.000

PROJECT TITLE

# PRTC

POTOMAC AND RAPPAHANNOCK TRANSPORTATION COMMISSION

MULTI-PURPOSE TRANSIT CENTER

TRANSPORTATION CONSULTANTS: SG Associates, Inc.

SITE ENGINEERS: Springfield Engineering Associates, Inc.

PLANNING LANDSCAPE AND SIGNAGE CONSULTANTS: Coffin & Coffin

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1	5-10-96	PERMIT REVISIONS					

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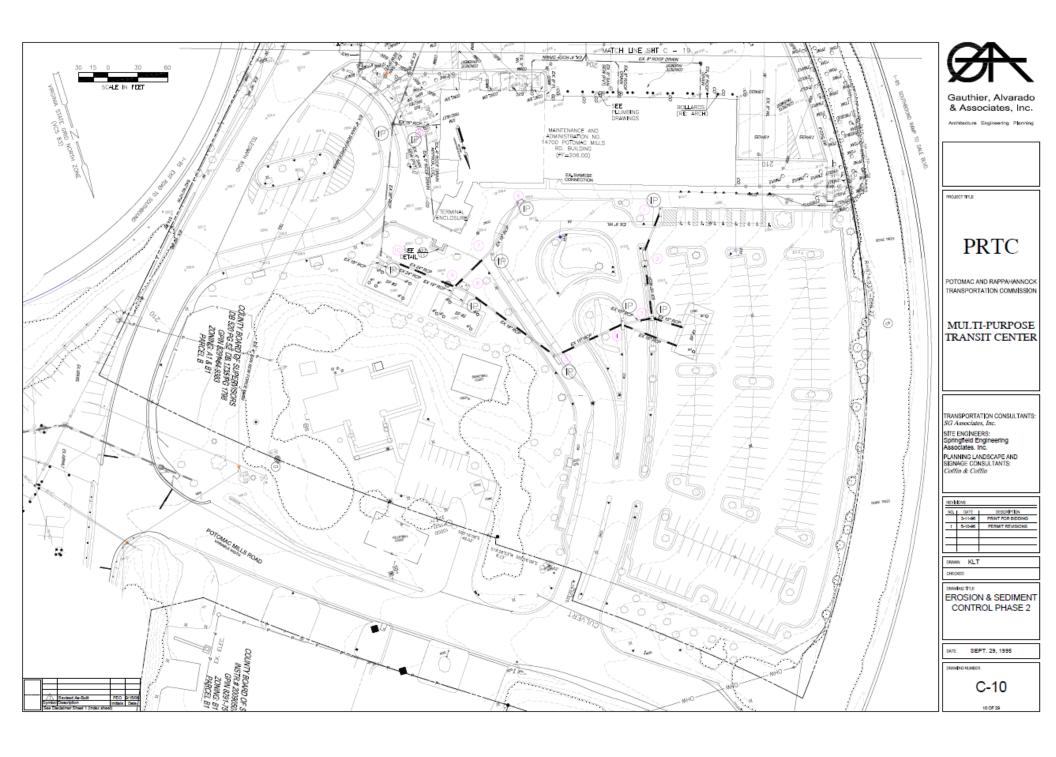
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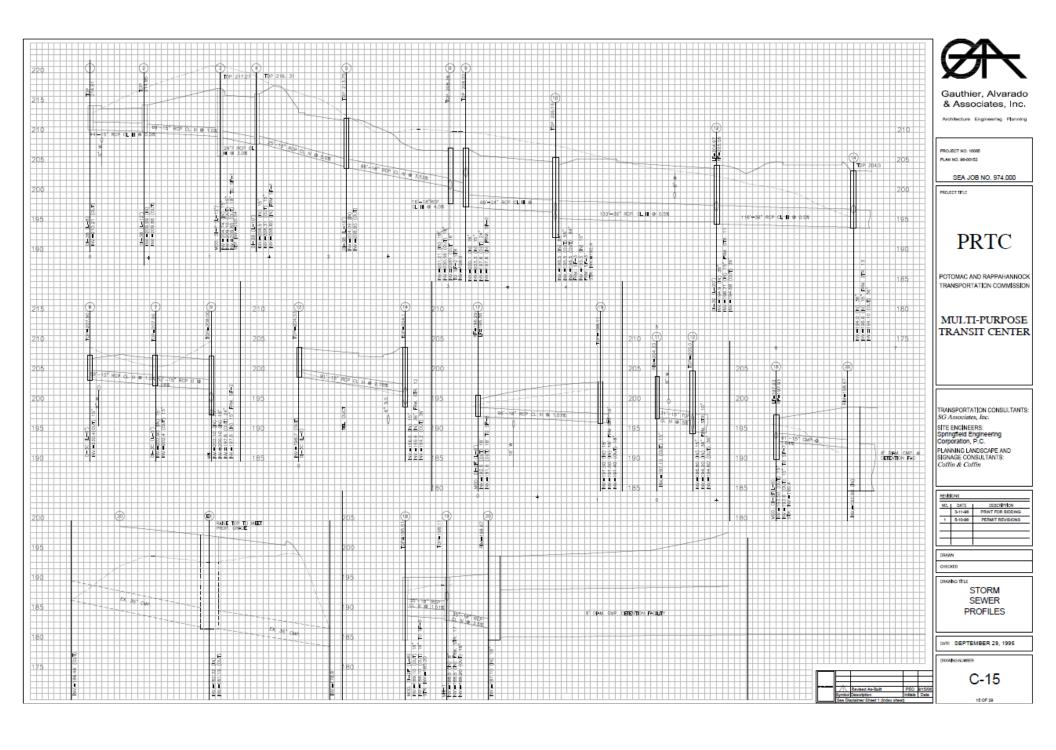
EROSION & SEDIMENT CONTROL PHASE 1

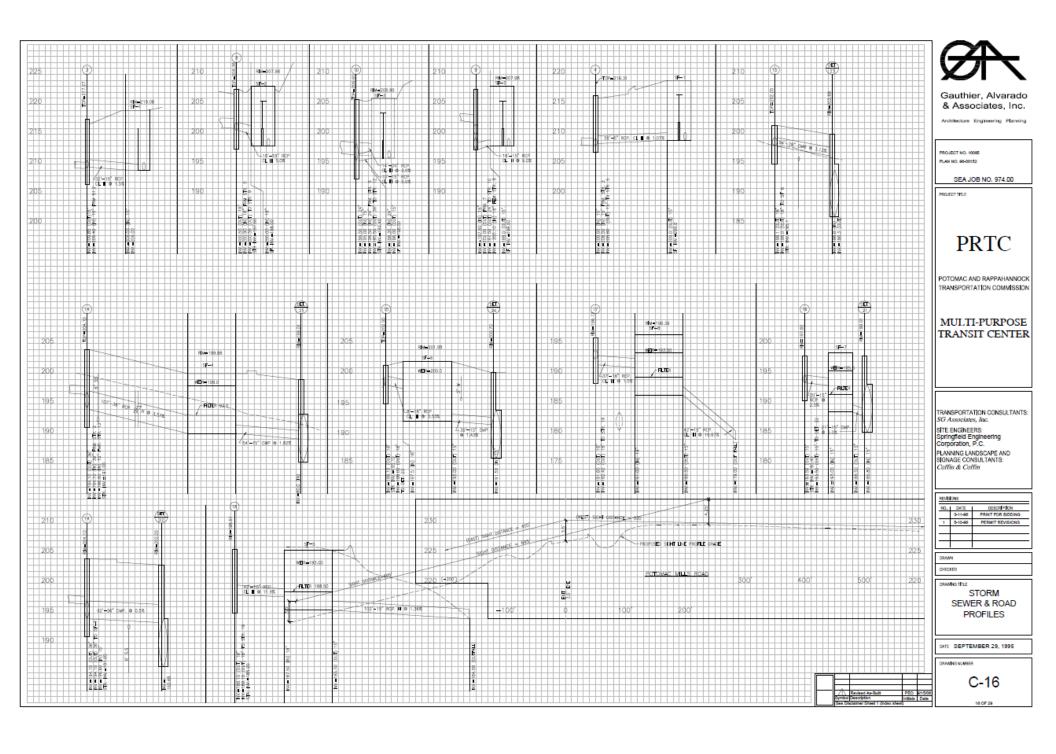
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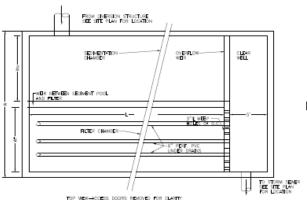
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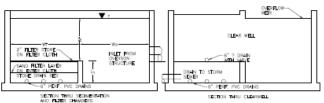
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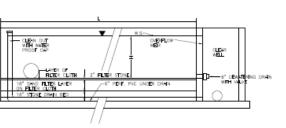




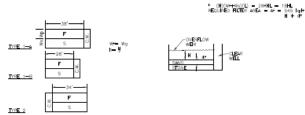








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2	1-A	1.63	1.55	4.5	2.25	1.5	340	342	38	9	208.0	198.0	205.5	3078
3	1-A	1.88	1.60	4.5	2.25	1.5	348	342	38	9	206.0	196.0	203.5	3078
4	1-0	1.54	1.31	5.0	2.5	1.5	254	252	28	9	200.0	190.0	198.0	2520
5	2	1.64	1.39	4.5	2.25	1.5	303	306	34	9	195.5	185.5	193.0	2754
6	1-A	1.46	1.24	5.0	2.5	1.5	327	342	38	9	202.0	192.0	200.0	3420
7	1-8	1.10	0.94	4.0	2.0	1.5	220	342	38	9	198.5	188.5	195.5	2016
В	1-8	1.21	1.03	4.0	2.0	1.5	241	252	28	9	196.5	186.5	193.5	2016



### SAND FILTER MAINTENANCE SPECIFICATION

- SAND PLICE(S) AND APPLITEMANCES SHALL DE MANTANED IN GOOD WORKING CONDITION ACCEPTABLE TO THE COUNTY.
- 2. THE SAND RUBE(S) AND APPLICIPANCES SHALL BE PRIVATELY DAVIED AND MAINTAINED.
- THE LAGOWER SHALL EXTER INTO AN ACKEDIGHT WITH A RESPONSIBLE THRO PARTY TO CLEM THE SHAD RUTH(S) IN ACCORDANCE WITH THE FOLLOWING SPECIFICATION.
  - A) "HE WIED LEED, IN THE FILTER (HAND) SHALL HE WORDS IN THE OWNER
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    APER OWNERLY NO CONTROL WOU A LOO HALL HE WARTHAND IN THE
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    THE WORDS OF WIEDLE OF THE CHARGE WAS
    THE WORDS OF WIEDLE OF THE CHARGE WAS
  - THE SAID FILTER(S) SHALL BE INSPECTED SEMANUALLY BY A REPRESENTATIVE OF THE OWNER AND THE CONTRACTOR.
  - THE SERVICE CHANGE WITH IS THAT OF AFTER SHAPE SERVICE.

    THE CHANGE CONTINUES OF A SHAPE THE LIBERT SHAPE SHAPE SHAPE THE CHANGE OF THE CHANGE
  - D) HES THE PLANS IN, IN LANCE ONCE DOWN STREET THE INCHINES IN-HUMBER OF THE LACE HE RESIDENCE OF THE PLANS IN A SHARE THE PLANS IN THE PLANS IN THE WAY CHAPTER SHAPE AND INCHINES OF THE WAY CHAPTER SHAPE AND INCHINES OF THE PLANS IN THE WAY CHAPTER SHAPE AND INCHINES IN THE WAY WAS IN THE WAY INCHINES IN THE WAY IN THE PLANS IN THE WAY IN THE PLANS IN THE WAY IN THE WAY IN THE PLANS IN THE WAY IN THE WA
  - E) MONTORING WARRIER, FILINES, AND OTHER FACILITIES SHALL BE NEVT CLEAR AND READY FOR LISE.
- THE LANDOWNER SHALL WANTON A COPY OF A VAID CURRENT AGREEMENT ON PILE WITH PRINCE WILLIAM COUNTY AT ALL TIMES.
- THE GUALIFIATIONS OF THE MANTENANCE OPERATOR ARE SUBJECT TO REVIEW AND APPROVAL, BY PRINCE MILLIAM COUNTY.
- SWO RITER MANTENANCE RECORDS SHALL BE NET ON-GITE AND SHALL BE MADE AVAILABLE TO COUNTY OFFICIALS UPON REQUEST.

### SAND FILTER CONSTRUCTION SPECIFICATIONS

- THE SITE EXISTS AND SEMINENT CONTROL PLAN MUST BE CONFIDENCE TO REPORT CONSTRUCTION OF THE PILTER SYSTEM WHILE WANTANNO EXISTEN AND SEMINENT CONTROL.
- 2. NO RINGE IS TO BETTE THE SAME PLITTATION STORM FROM TO COMPLETION OF ALL CONTINUES AND ITS REPORT TO COMPLETION OF ALL CONTINUES AND ITS REPORT OF THE PLITTATION OF A PROPERTY OF THE PLITTATION OF THE PLI
- 3. THE TOP OF THE SWID PILTER MUST BE COMPLETELY LEVEL NO GRADE IS ALLOWABLE
- ACCESS MANULES TO THE PLENATION SYSTEM SHALL CONFORM TO PRINCE MILLIAN COUNTY STANDARDS.
- ATEX COMPLETON OF THE FILTER SHELL BUT REPORT PLANDINGT OF THE FILTER LANDING BUTWARDS TO THE STRUCTURE SHELL BE VALUED AND THE SHELL COMPLETON VALUED WITH STOTE OF THE SHEET AND AND SHELL BY STRUCTURE FILE. THE TEXT, I FAMILE BY WARD WATER THE AND SHEET SHELL BY RETEXTED PRIOR TO PLANDINGT OF THE PLITTER VALUE OF THE PLANDING FILE. THE PLANDINGT OF THE PLITTER VALUE OF THE PLANDING FILE. THE PLANDING OF THE PLITTER VALUE OF THE PLANDING FILE. THE PLANDING OF THE PLITTER VALUE OF THE PLANDING FILE. THE PLANDING OF THE PLANDING FILE.

### SAND FILTRATION BASIN DETAILS

THE SAND LIED PLITARION SYSTEM CONSISTS OF THE IMAET STRUCTURE, SAND HED), AND UNDER DRAIN PIPING.

NAET STRUCTURE — THE INLET STRUCTURE SHOULD SPREAD THE FLOW UNFORMET ACROSS THE SURFACE OF THE FILTER WELL, CLAY SPREADERS, WERS OR MULTIFLE ORIFICE OFENINGS ARE RECOMMENDED.

SAID JED — PILTER JED SAID SHOULD WET THE REQUIREMENTS OF ACID C-33 CONCRETE SAID OR WOLT SECTION 202 GAME A RIVE ADDREWTE SAID. THE SAID JED WLST HE LEVEL AND WEST THE CONFIDENTION CHEW BELOW.

NOTE SAID BED DEPTHS ARE FINAL COMPACTED DEPTHS. CONSOLIDATION EFFECTS MUST BE TAKEN INTO ACCOUNT.

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THE LATERALS SHOULD BE WRAPPED IN GETTETTILE FASRIC. THE GETTETTILE FASRIC IS NEDLED TO PREVENT THE FILTER MEDIA FROM INFLITATING INTO THE LATERAL PRINC.

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Gauthier, Alvarado & Associates, Inc.

Architecture Engineering Planning

PROJECT NO. 10085 PLAN NO. 96-00152

SEA JOB NO. 974.000

PROJECT TITLE

**PRTC** 

POTOMAC AND RAPPAHANNOCK TRANSPORTATION COMMISSION

MULTI-PURPOSE TRANSIT CENTER

TRANSPORTATION CONSULTANTS SG Associates, Inc. SITE ENGINEERS:

SITE ENGINEERS: Springfield Engineering Corporation, P.C. PLANNING LANDSCAPE AND SIGNAGE CONSULTANTS: Coffin & Coffin

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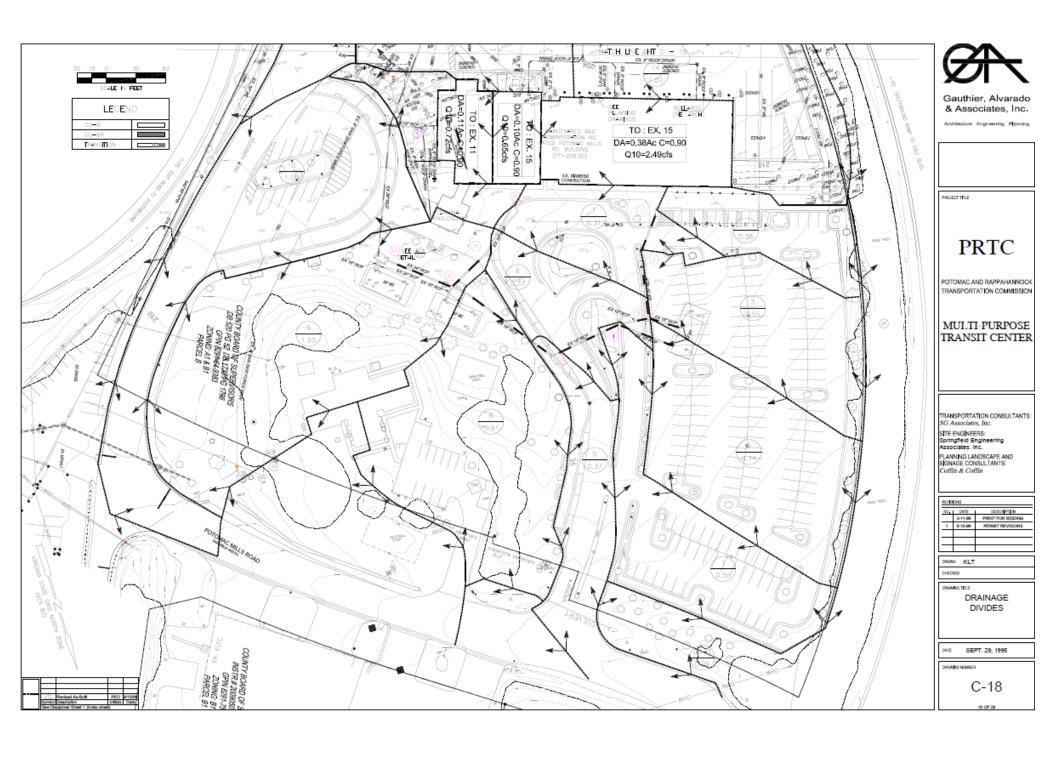
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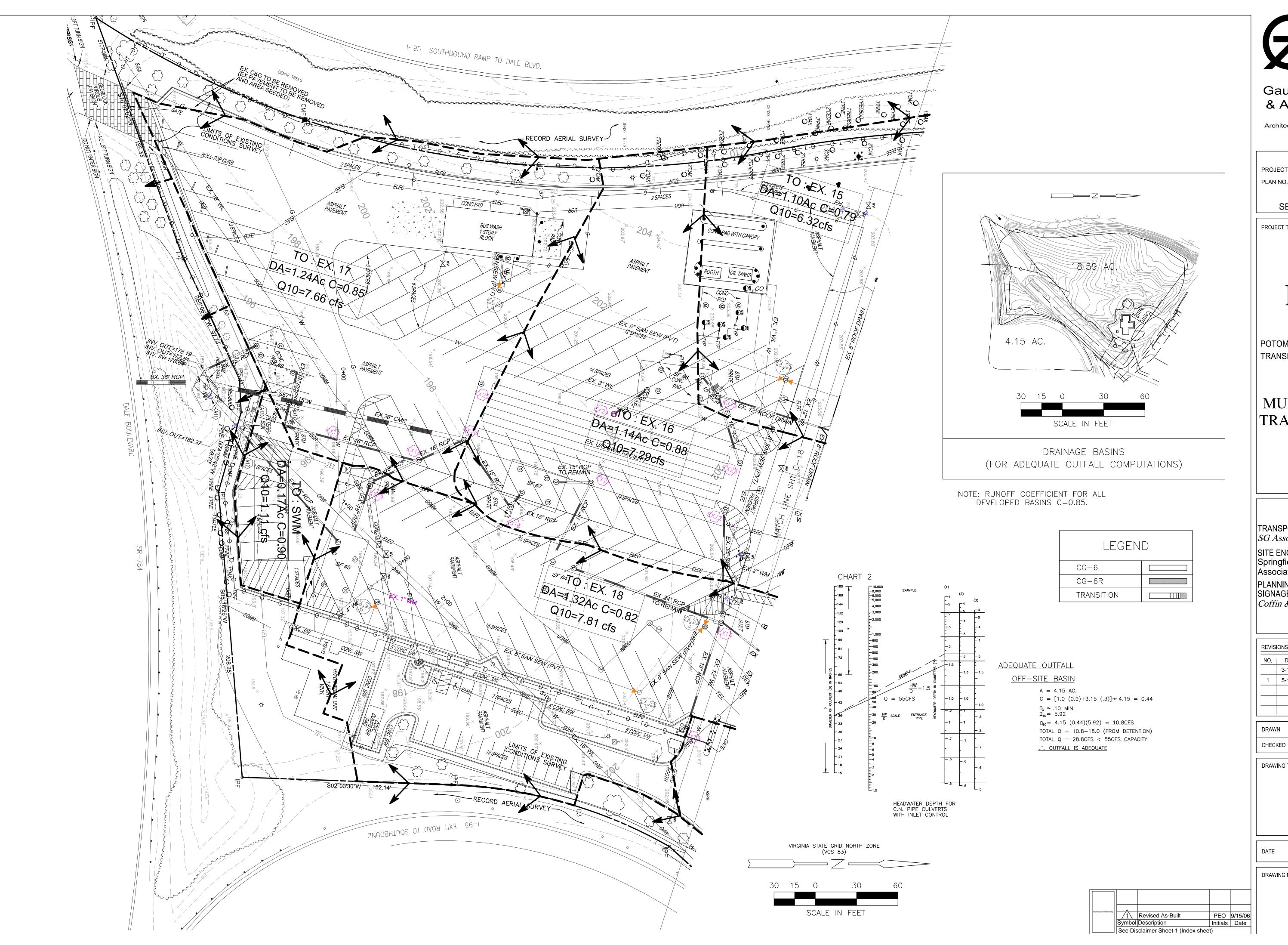
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	See Dis	claimer Sheet 1 (Index sheet		







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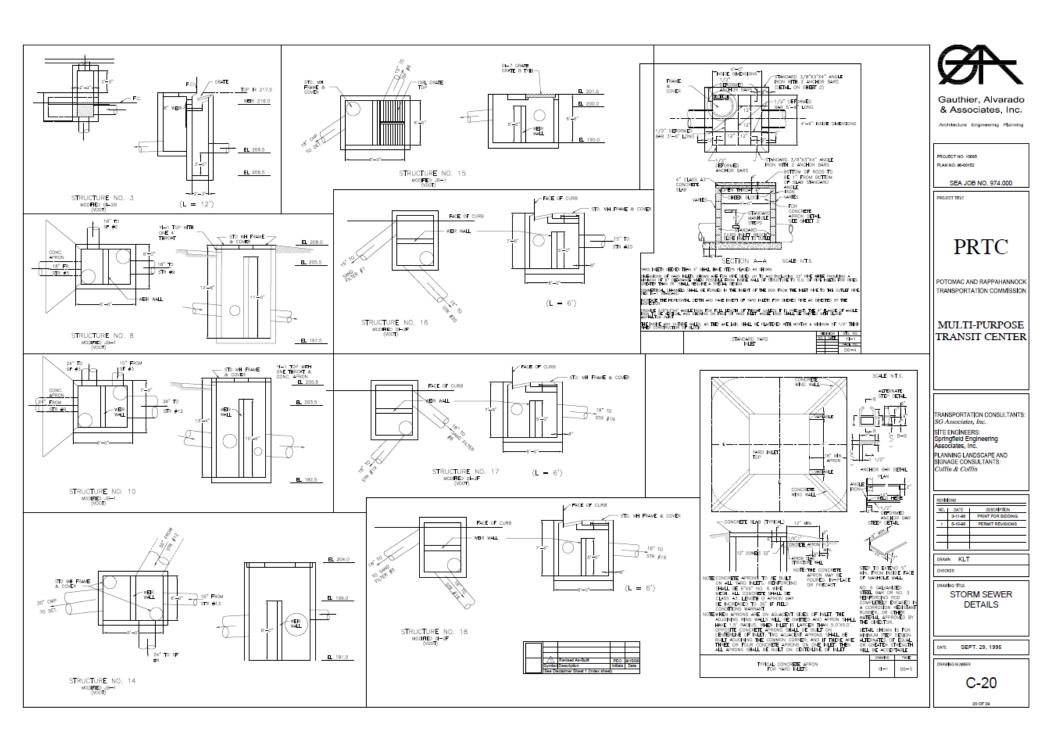
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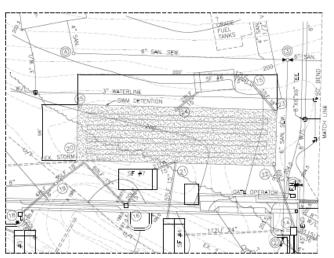
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### MAINTENANCE PLAN FOR STORMWATER DETENTION SYSTEM

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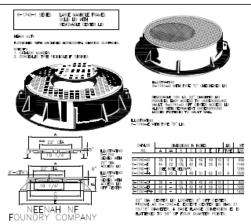
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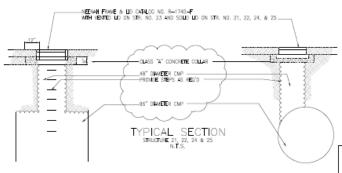
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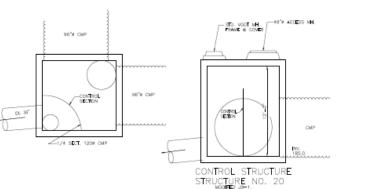
4. PROPERTY MAINTENANCE GRASS AND OTHER SOIL COVERS SHOULD BE MAINTAINED IN GROER TO MINIME THE AMOUNT OF SEDIMENT ENTENING THE SYSTEM. TRASH AND LITTER SHOULD BE COLLECTED ON A DALF BASIS.

5. MAINTENANCE RECORDS. THE OWNER, OR SOMEONE DESIGNATED BY THE OWNER, SHALL REP-MINITION RECORDS OF ALL INSPECTIONS. THE RECORDS SHALL BE ANALYSIANCE AND REPARS EXPRORAGE, OPPES OF THESE RECORDS SHALL BE PROVIDED TO THE COUNTY POR REQUEST

S. THE SYSTEM SHALL NOT BE MODIFIED IN ANY WAY NITHOUT PRIOR APPROVAL BY PRINCE WILLIAM DOUBLY.









STORWHATER MANAGEMENT NARRATIVE

### DESCRIPTION

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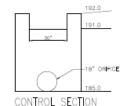
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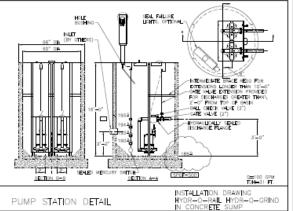
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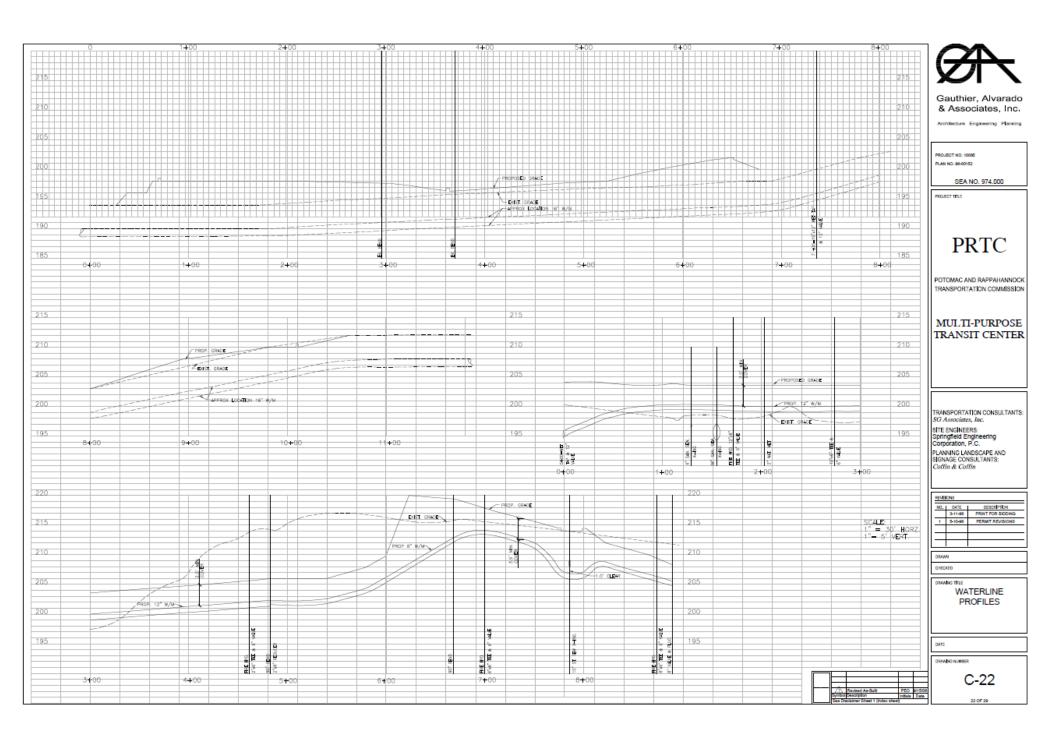
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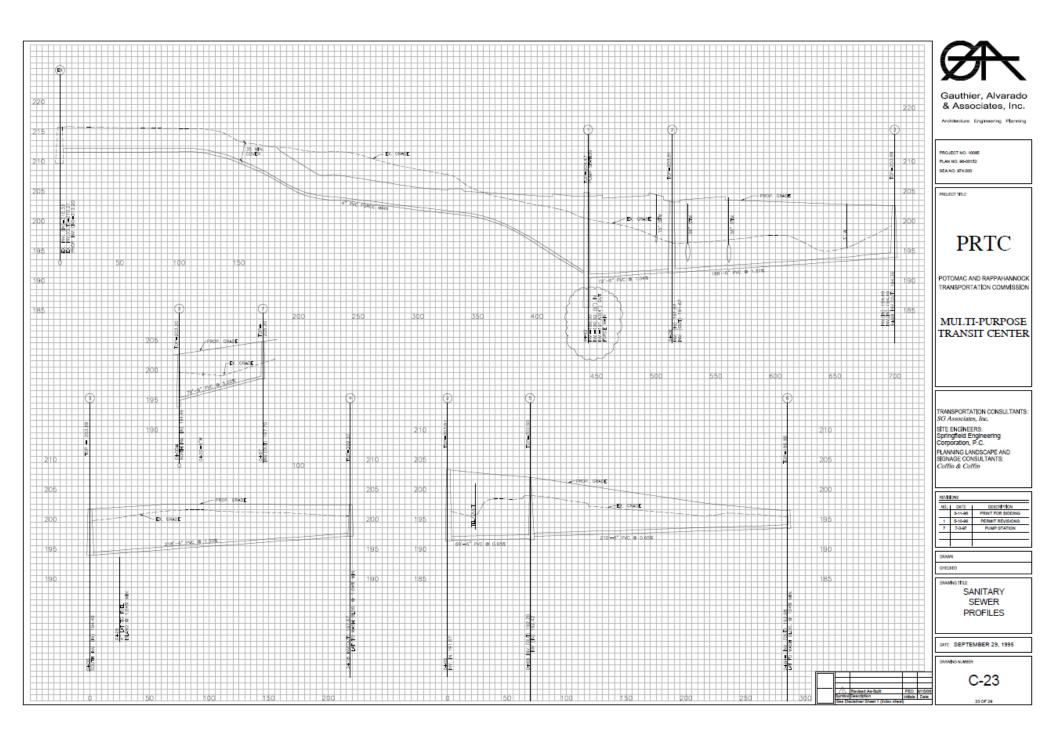
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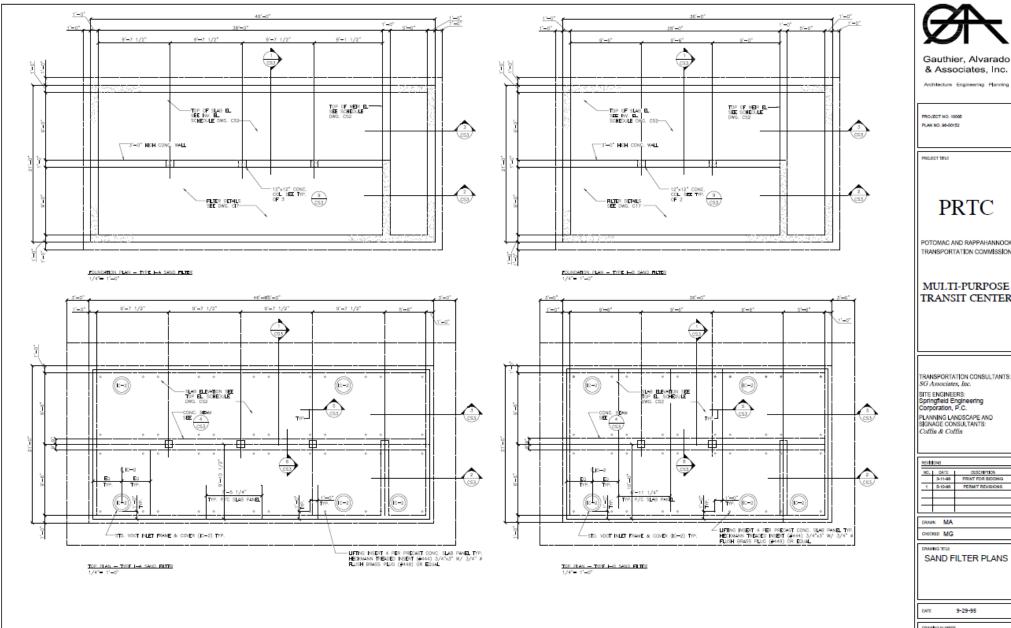
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Gauthier, Alvarado & Associates, Inc.

POTOMAC AND RAPPAHANNOCK TRANSPORTATION COMMISSION

MULTI-PURPOSE TRANSIT CENTER

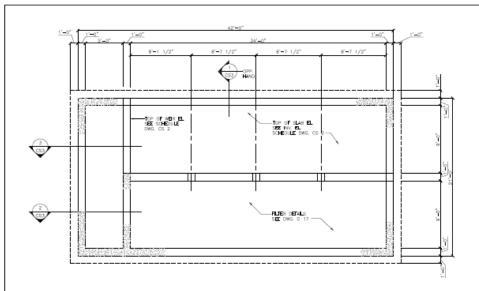
TRANSPORTATION CONSULTANTS: SITE ENGINEERS: Springfield Engineering Corporation, P.C.

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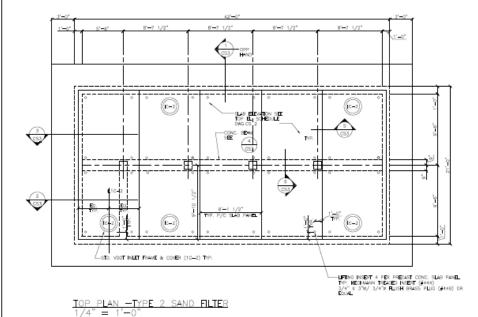
SAND FILTER PLANS

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# FOUNDATION PLAN-TYPE 2 SAND FILTER



STRUCTURAL NOTES-SAND FILTERS

UVE LOADS:

FOUNDATION:
-ASSUMED SOL BEARNO VALUE, 3000 PSF.
-AND SHALL BE BACKFELD EXEMPT ON ALL 4 SIZES OF STRUCTURE
-FOOTNOS TO REST A WINNUM OF ONE FOOT INTO UNDSTURBED SOL.

CONCRETE: -CONCRETE STRENGTHS:

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FOOTBERGE STREAM

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SAND FILTER SCHEDULE							
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1	1-4	4.0	219.0	209.0	216.0		
2	1-8	4.5	208.0	198.0	205.5		
3	1-A	4.5	206.0	196.0	203.5		
4	1-8	5.0	201.0	191.0	199.0		
5	2	4.5	195.5	185.5	193.0		
6	1-A	5.0	202.0	192.0	200.0		
7	1-8	4.0	198.5	188.5	195.5		
8	1-0	4.0	195.5	186.5	193.5		



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DRAWING TITLE SAND FILTER PLANS, NOTES AND SCHEDULE

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