

**CITY OF NAPLES
PURCHASING DIVISION
CITY HALL, 735 8TH STREET SOUTH
NAPLES, FLORIDA 34102
PH: 239-213-7100 FX: 239-213-7105**

ADDENDUM NUMBER 1

NOTIFICATION DATE: 12/21/12	BID TITLE: Wastewater Treatment Plant Filter Rehabilitation	BID NUMBER: 009/13	BID OPENING DATE & TIME: 01/09/13 2:00PM
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**THE FOLLOWING INFORMATION IS HEREBY INCORPORATED INTO,
AND MADE AN OFFICIAL PART OF THE ABOVE REFERENCED BID.**

Below please find Bid clarifications.

The following written questions have been submitted:

1) What is the Engineer/Project Budget or estimated value of the project?
The Project Budget is \$500,000.

2) What are the Liquidated Damages?
Liquidated damages will be assessed at \$500 per day for each day the project exceeds the final completion date.

3) How many days for the "Time to Complete" on this project?
Substantial completion shall be expected 305 days upon receiving the Notice-To-Proceed, and Final completion shall be expected 365 days upon receiving the Notice-To-Proceed.

The following questions are from the Mandatory Pre-Bid Meeting:

4) Are debarment forms required with the Bid?
No. There are no federal funds used in this project.

5) What needs to be submitted with the bid?
Please refer to the Submission Checklist. Also please refer to Scope of Work and References as indicated.

6) Are there any concrete issues with the filters?
No, there are no known concrete issues.

Below find the attendee list from the Mandatory Pre-bid Meeting as Exhibit A, and drawings of the filters specified within this project as Exhibit B

IMPORTANT MESSAGE

PLEASE ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON THE BID COVER SHEET.

Exhibit A

**MANDATORY PRE-BID
WWTP Filter Rehabilitation
#009-13
December 18, 2012 10:00 AM**

NAME Chrissy Mann
COMPANY The Environmental Solution
TELEPHONE 239.597.7577
E-MAIL theremedys@live.com

NAME Melissa Stone
COMPANY Close Construction, LLC
TELEPHONE 863-467-0831
E-MAIL chrisrossie@closeconstruction.us

NAME PHILIP JAWHIA
COMPANY Mitchell & Stark Construction
TELEPHONE 889-247 5817
E-MAIL M.Westhuffer@MitchellStark.com - B.Newton@MitchellStark.com

NAME Chuck Hlawach
COMPANY EnviroSales of Florida, Inc.
TELEPHONE (941) 915-4861
E-MAIL Chuck@EnvirosalesofFlorida.com

**MANDATORY PRE-BID
WWTP Filter Rehabilitation
#009-13
December 18, 2012 10:00 AM**

NAME Michael LoBello
COMPANY Douglas N. Higgins, Inc.
TELEPHONE 239 774 3130
E-MAIL MikeL@DNHiggins.com

NAME Greg Doan
COMPANY TLC Diversified
TELEPHONE 941-722-0621
E-MAIL gdoan@tldiversified

NAME Mark Abram
COMPANY Garney / Encore
TELEPHONE 407-846-3121 x355
E-MAIL maabram@garney.com

NAME Deane Armstrong
COMPANY Pooler & Kent
TELEPHONE 305-325-1930
E-MAIL doanea@PKflorida.com

**MANDATORY PRE-BID
WWTP Filter Rehabilitation
#009-13
December 18, 2012 10:00 AM**

NAME Greg Given

COMPANY City Staff

TELEPHONE _____

E-MAIL _____

NAME Ben Copeland

COMPANY City Staff

TELEPHONE _____

E-MAIL _____

NAME Barry Sten

COMPANY City Staff

TELEPHONE _____

E-MAIL _____

NAME Justin Frederiksen

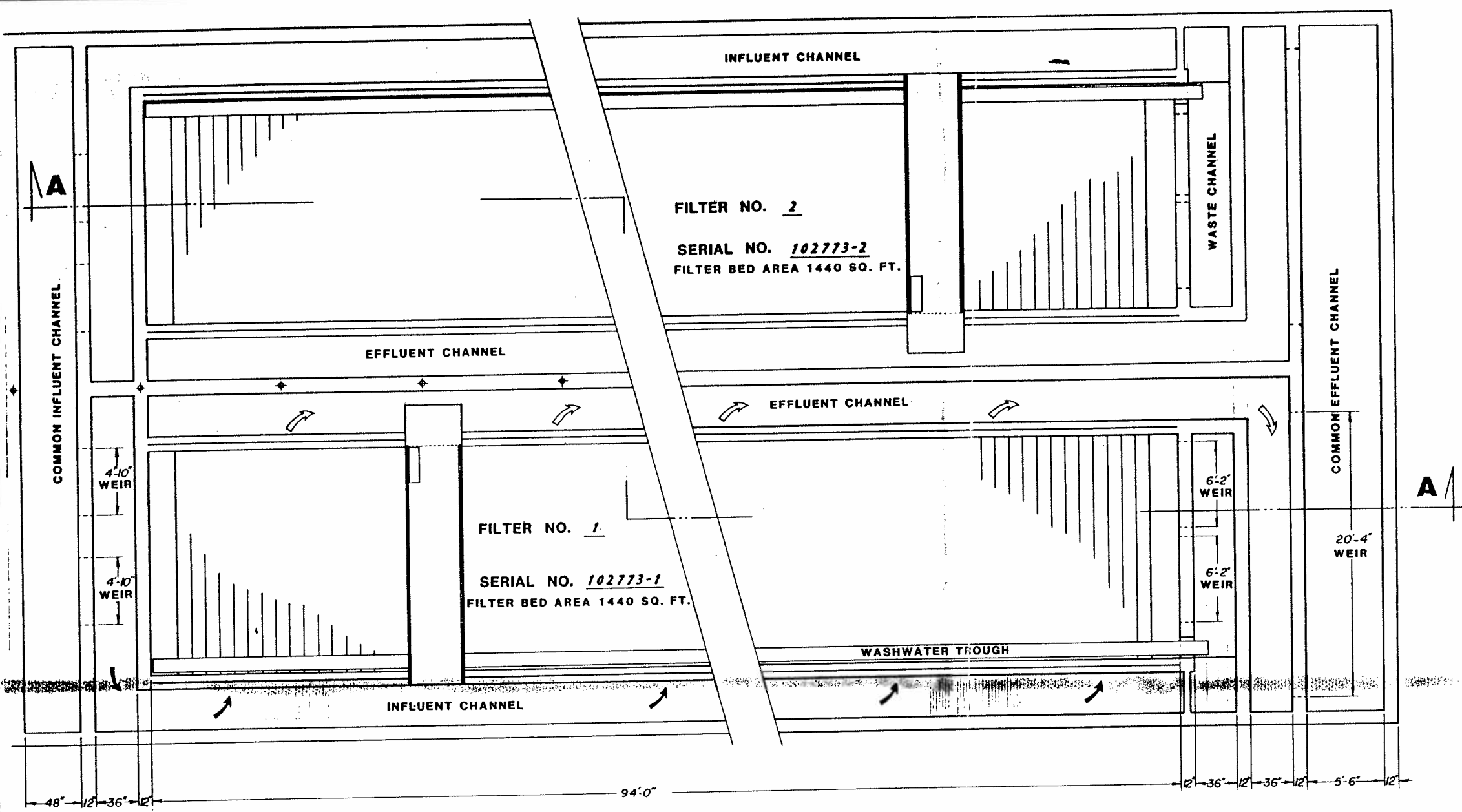
COMPANY City Staff

TELEPHONE _____

E-MAIL _____

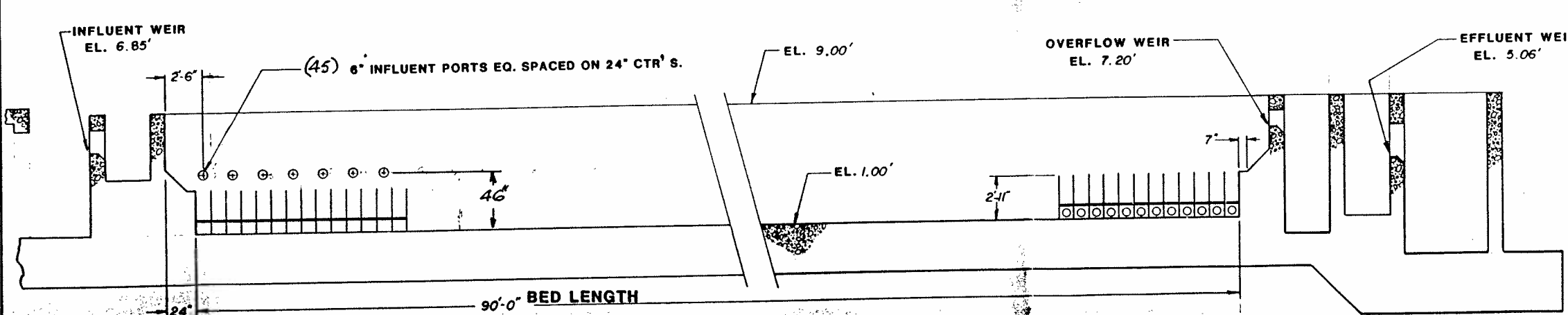
**FILTER CONTROL PANEL ORIENTATION
CRUCIAL FOR CORRECT ELECTRICAL
CABLE STACKING! FILTER SERIAL NO.
MUST MATCH PROPER BASIN!**

Exhibit B



CLEAN WATER HEAD LOSS				
FLOW RATE	HEAD ABOVE EFF. WEIR (FT.)	EL. OF WATER LEVEL IN EFF. CHAMBER	EL. OF WATER LEVEL IN FILTER TANK	DRIVING HEAD (FT.)
0" FLOW	- 0 -	5.06'	5.06'	- 0 -
2362 GPM.	.19	5.25	5.42	.17
* 2880 GPM.	.21	5.27	5.48	.21
7056 GPM.	.39	5.45	5.99	.54

* FLOW RATE BASED ON 2 GPM PER SQ. FT. OF BED AREA, EFFLUENT WEIR ELEVATION FOR EACH BASIN 5.06'

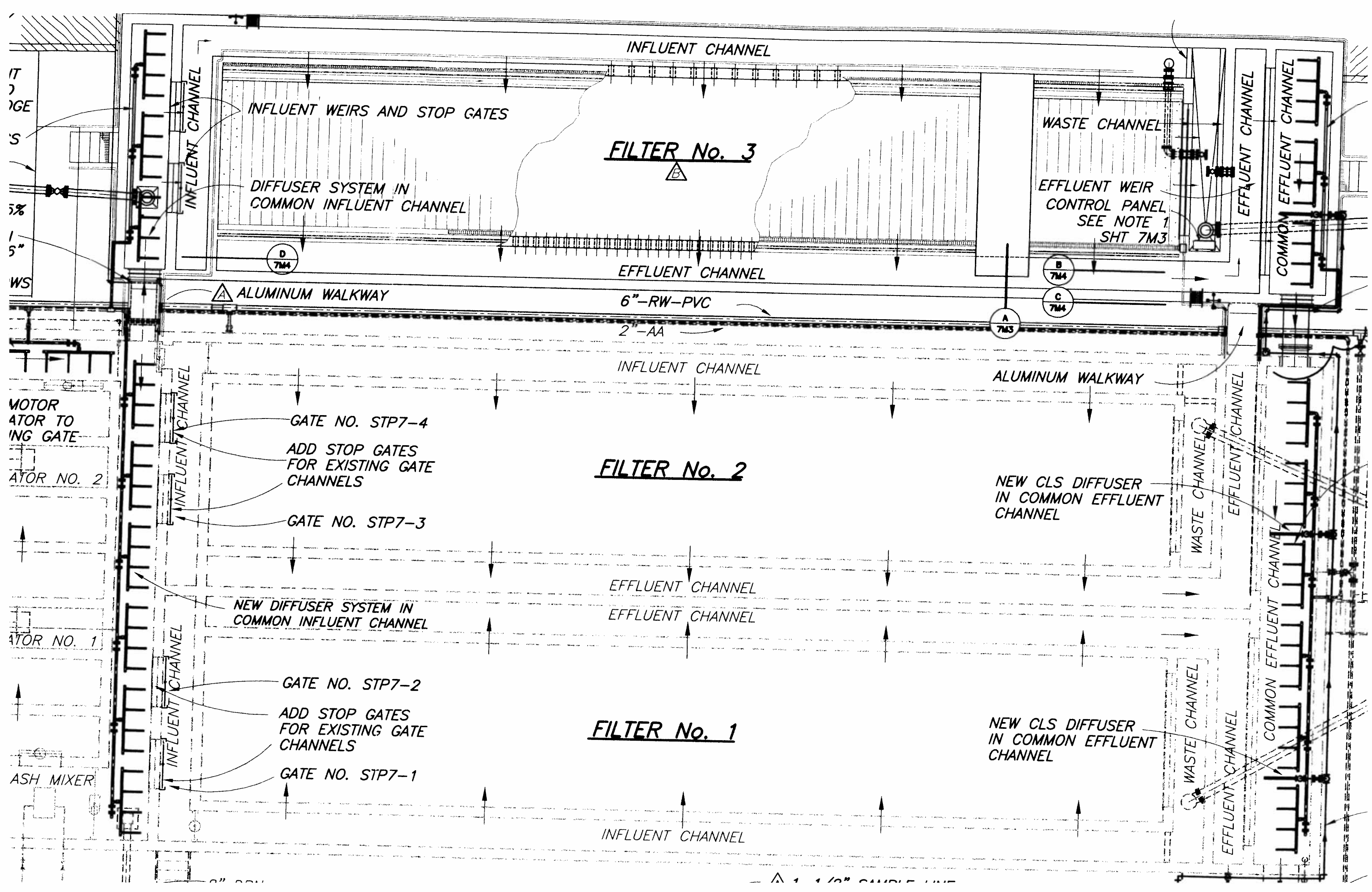


SECTION A-A

ELECTRICAL DISCONNECT FOR AUTOMATIC BACKWASH FILTER SUPPLIED BY OTHERS. MUST BE LOCATED AT THIS END.

JOB NO.		P&E CODE	
JOB LOCATION	NAPLES, FL.	ACT. WD.	NO. WD.
ENGINEER	CDM	ASST. NO.	
		DO NOT SCALE DRAWING	NAME
		DRAWN BY / I.E.C.K. DATE 3/16/87	
		CHECKED BY	
		SCALE	
		PLANNED	
REV.	EQ.	DATE	BY
		REVISION	

AQUA-AEROBIC SYSTEMS, INC.
 FILTER BASIN PLAN
 SHEET 1 of 2
 PART NO. 8103561



INFLUENT CHANNEL

INFLUENT WEIRS AND STOP GATES

FILTER No. 3

DIFFUSER SYSTEM IN COMMON INFLUENT CHANNEL

WASTE CHANNEL

EFFLUENT WEIR CONTROL PANEL
SEE NOTE 1
SHT 7M3

EFFLUENT CHANNEL

COMMON EFFLUENT CHANNEL

EFFLUENT CHANNEL

ALUMINUM WALKWAY

6"-RW-PVC
2"-AA

A
7M3

B
7M4

C
7M4

INFLUENT CHANNEL

ALUMINUM WALKWAY

GATE NO. STP7-4

ADD STOP GATES FOR EXISTING GATE CHANNELS

FILTER No. 2

NEW CLS DIFFUSER IN COMMON EFFLUENT CHANNEL

GATE NO. STP7-3

WASTE CHANNEL

EFFLUENT CHANNEL

EFFLUENT CHANNEL

EFFLUENT CHANNEL

NEW DIFFUSER SYSTEM IN COMMON INFLUENT CHANNEL

GATE NO. STP7-2

ADD STOP GATES FOR EXISTING GATE CHANNELS

NEW CLS DIFFUSER IN COMMON EFFLUENT CHANNEL

GATE NO. STP7-1

WASTE CHANNEL

EFFLUENT CHANNEL

COMMON EFFLUENT CHANNEL

FILTER No. 1

INFLUENT CHANNEL

MOTOR ATOR TO ING GATE

ATOR NO. 2

ATOR NO. 1

ASH MIXER

IT
7
DGE
S
5%
1
5"
WS

1 1/2" SAMPLE LINE