

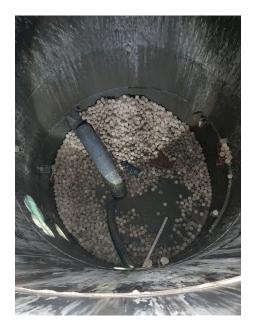
City of Marco Island

## April 15, 2025

### **<u>Re: Addendum #1 ITB 2025-015</u>** South Water Treatment Plant Odor Control Rehabilitation

Unless specifically stated, conditions in this Addendum are hereby made part of the Contract Documents, and the Bidder further agrees that the Proposal includes all impacts resulting from said Addenda. Receipt of this addendum must be acknowledged in the returned Bid Package.

1. Could you please clarify what 'blower outfall to be replaced on Scrubber A' refers to in this context? Correction: the outflow blower pipe must be replaced on Degasifier B not A. It should be installed horizontally, without a 90% bend. The picture below shows the outflow pipe with a bend, which is incorrect.





# City of Marco Island

- 2. Do you have any pictures of the interior of the degasifier both prior to and following the repair? Yes, the City has pictures from the interior of Degasifier A taken when the media collapsed in 2024. The pictures show the support, grading, and beams that were damaged. See attached pictures in the document.
- 3. **Please provide the control schematic/logic for all control panels to be replaced.** A picture of the control panels is shown below, and the control logic plans are attached to this document.



- 4. Are we replacing the sound wall on all four sides, as indicated in the drawings, or only on the two sides currently in place? Replace only the two sides that are currently installed.
- 5. What is the Engineer's Estimate or construction budget? The City has allocated a budget of \$1,000,000.00 for this project.

## Please do not forget to note the receipt of this addendum on *Form A*. *Declaration Statement*.

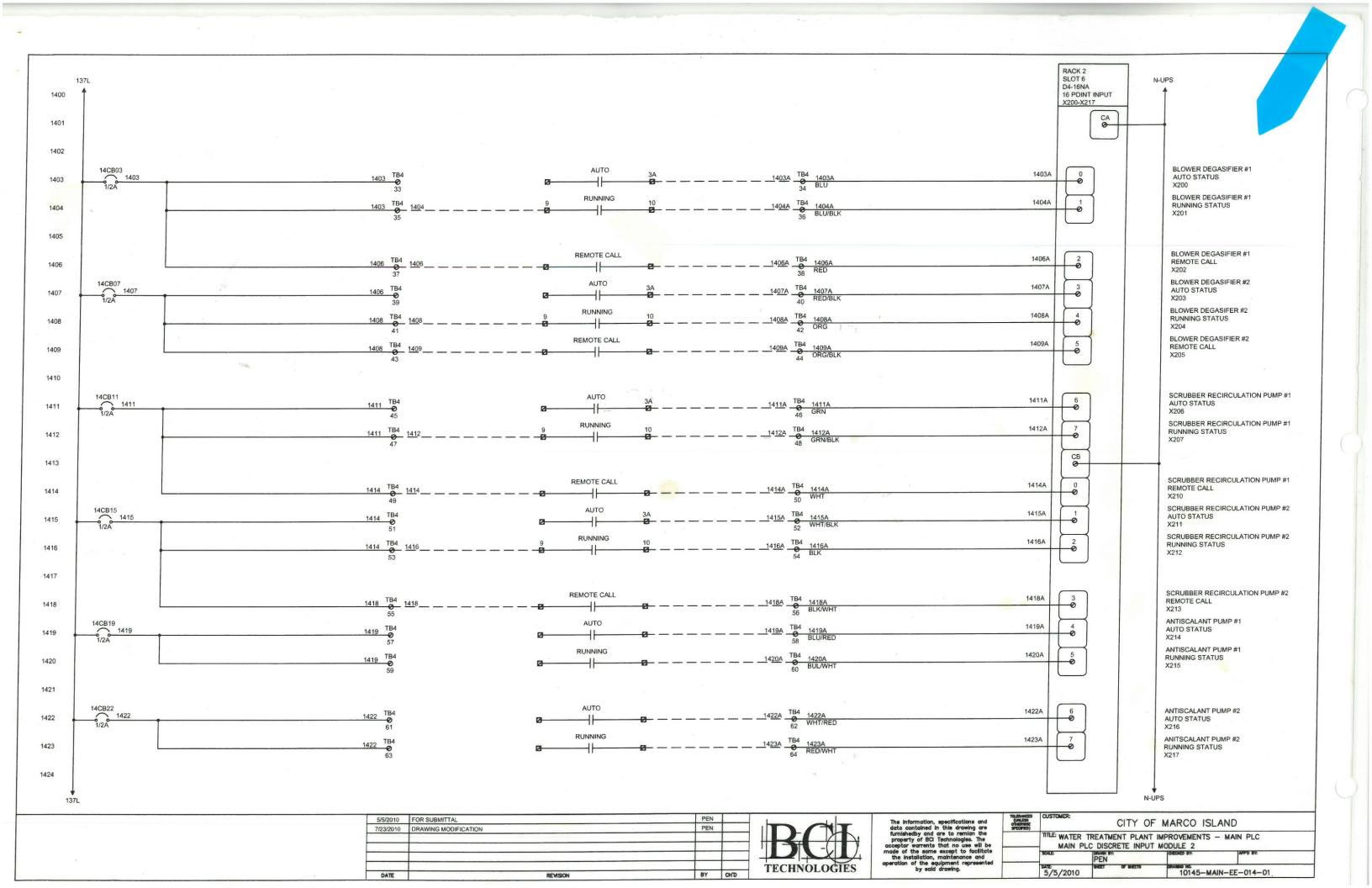
Best regards,

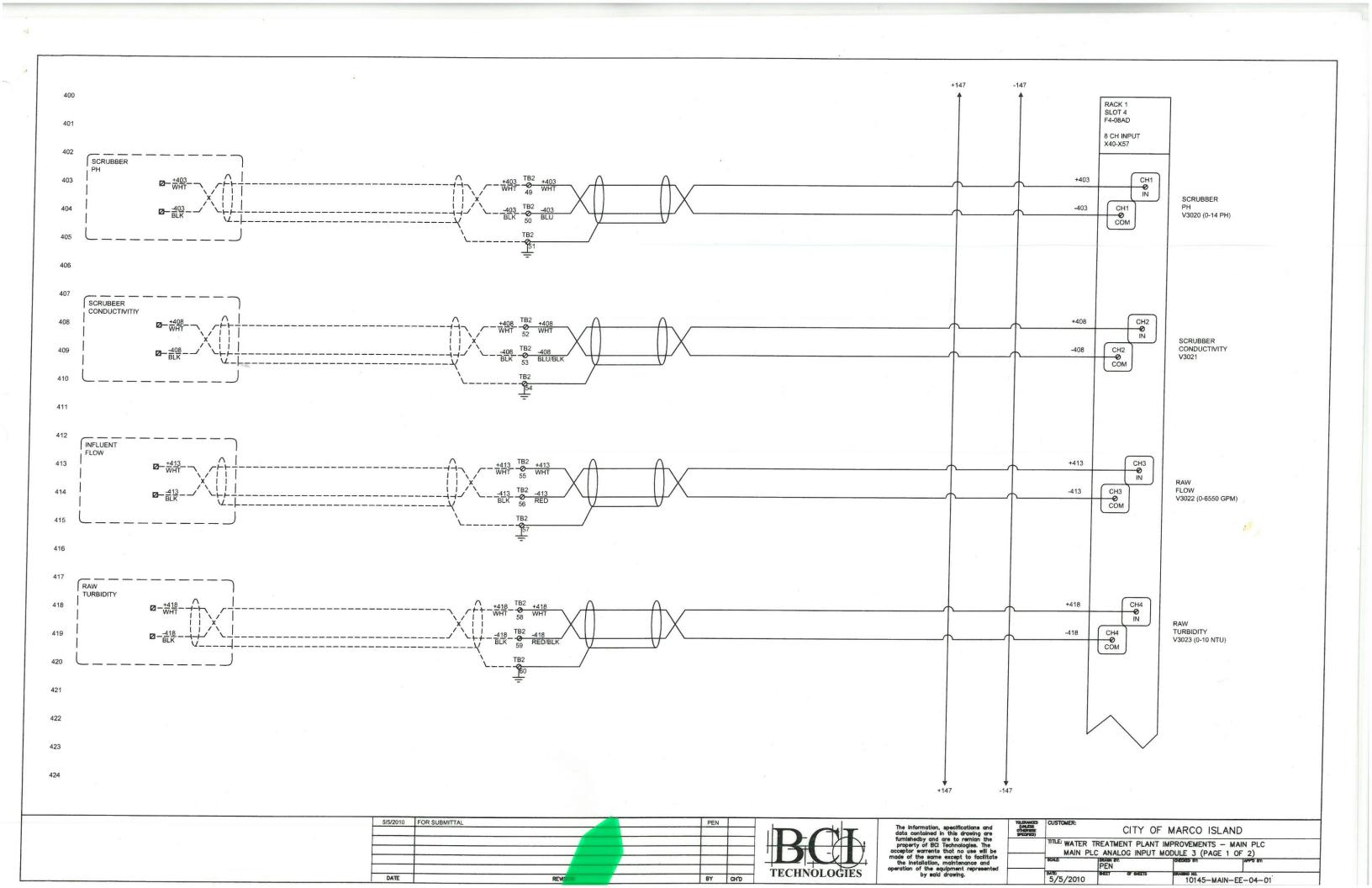
Johenning Angela (

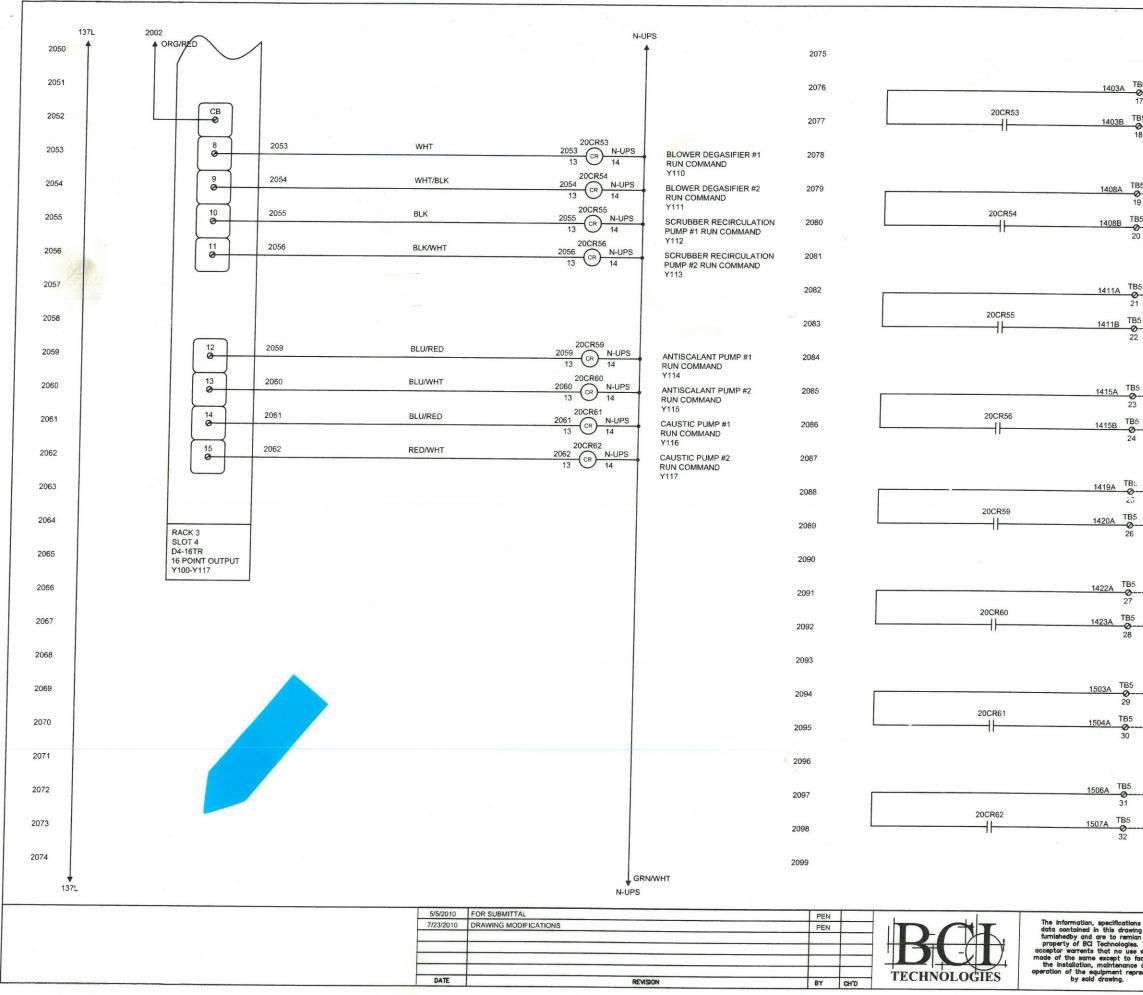
Angela Johenning Purchasing and Risk Manager Tel: (239) 389-5011 Email: AJohenning@cityofmarcoisland.com



#### SWTP Degasifier A - Pictures of the interior after the collapsed (2024)







₿5 <b>⊘</b> 17	1403A	BLOWER DEGASIFIER #1 RUN COMMAND	
3	<u>1403B</u>	   	
5	1408A	BLOWER DEGASIFIER #2 RUN COMMAND	
5	<u>1408B</u> <b>/2</b>		
j .		SCRUBBER RECIRCULATION PUMP #1 RUN COMMAND	
5	<u>1411B</u> <b>2</b>	   	
j	1415A Ø	SCRUBBER RECIRCULATION PUMP #2 RUN COMMAND	
	   <u>1415B</u> <b>⊘</b> 		
	1419A Ø	ANTISCALANT PUMP #1	
	   <u> </u> 420A <b>∅</b> 		
		ANTISCALANT PUMP #2 RUN COMMAND	
	1423A 🛛 🗖	   	
	1503A Ø	CAUSTIC PUMP #1 RUN COMMAND	
	 - <del> </del>	· 	
	1506A Ø	CAUSTIC PUMP #2 RUN COMMAND	
	1507A Ø		

awing are mian the ples. The use will be o facilitate nce and represented	OTHERWISE SPECIFIED)	CITY OF MARCO ISLAND					
		MAIN PLC DISCRETE OUTPUT MODULE 1					
		SCALE	PEN	CHECKED BY:	APP'D BY:		
		5/5/2010	SHEET OF SHEETS	10145-MAIN-EE-020-02			