



1 Executive Center Court
Little Rock, AR 72211
Office (501) 664-1552

1188 N. Salem Road, Suite 14
Fayetteville, AR 72704
Office (479) 485-3300

ADDENDUM NO. 2

DATE: April 24, 2026
PROJECT: Ouachita Water Treatment Plant Sedimentation Basins 1-5
Plate Setter Project
Hot Springs, Arkansas

BID DATE: May 4, 2026, 2:00 PM

This Addendum is part of the Contract Documents and modifies the original documents provided to Bidders, as noted below. Acknowledge receipt of this Addendum in the space provided in the BID FORM. Failure to do so may result in disqualification.

Item No. 1. Specifications – Section 015000 – Temporary Facilities and Controls

Part 1.2.C. is hereby revised as follows:

C. Support facilities include, but are not limited to, the following

- ~~1. Temporary engineer's field office and Storage.~~
2. Temporary roads and paving.
3. Dewatering facilities and drains.
4. Temporary toilet facilities.
5. Waste disposal facilities.

Item No. 2. Specifications – Section 037400 – Modifications and Repair to Concrete

Part 2.01.H. is hereby revised as follows, please add the following:

1. General
 - a. All crack injections to be done on above grade cracks from the exterior side of the basins, with the basins full.
 - b. Excavation on the exterior of the basins is not required.
 - c. Crack Injection of all exterior walls of the Sedimentation basins will be included in the base bid.

Item No. 3. Specifications – Section 054100 - Lightgage Metal Framing

Specification Section 054100 – Lightgage Metal Framing section is hereby deleted.

Item No. 4. Specifications – Section 464376 – Plate Settlers

Part 1.4.C. is hereby revised as follows:

- C. ~~The second naming of a manufacturer in this specification is not an indication that the manufacturer's standard equipment is acceptable instead of the specified component features.~~ Naming is only an indication that the manufacturer may have the capability of engineering and supplying a system as specified. Manufacturers shall not quote, submit, or supply any material, not in full compliance with this specification.

Item No. 5. Specifications – Section 464376 – Plate Settlers

Part 2.1 ACCEPTABLE MANUFACTURERS

Part 2.1.A.1. is hereby changed as follows:

1. Basis of Design and Base Bid Manufacturer is Jim Myers & Sons, Inc. (JMS), of Charlotte, NC, or Meurer Research, Inc. (MRI) of Golden, CO, or approved equal.

Item No. 6. Specifications – Section 464376 – Plate Settlers

Part 2.1.E. is hereby deleted.

Item No. 7. Specifications – Section 464376 – Plate Settlers

Part 2.7.A. is hereby changed as follows:

- A. Each plate shall be equipped with an integral Type 304 stainless steel top flow control device to ensure that there is an even flow distribution across the entire surface area of the plate. ~~Plate settlers that utilize an orifice hole design of any kind will not be allowed.~~

Item No. 8. Specifications – Section 464376 – Plate Settlers

Part 2.8.C. is hereby changed as follows:

- A. The v-notch weir shall be designed so each plate has two individual v-notches for even flow distribution. ~~Plate settler systems that do not have v-notch weirs for adjustability and flow control shall not be allowed.~~

Item No. 9. Specifications – Section 464600 – Sludge Collection System

Part 2.1 ACCEPTABLE MANUFACTURERS

Part 2.1.A.1. is hereby changed as follows:

2. Basis of Design and Base Bid Manufacturer is Jim Myers & Sons, Inc. (JMS), of Charlotte, NC, or Meurer Research, Inc. (MRI) of Golden, CO, or approved equal.

Item No. 10. Specifications – Section 464600 – Sludge Collection System

Part 2.1.E. is hereby deleted.

Item No. 11. Specifications – Section 464600 – Sludge Collection System

Part 2.2.A. is hereby changed as follows:

2. Basin Width, each: +/- ~~17.5 feet~~ 27.5 feet
3. Basin Length, each: ~~125 feet~~ 129.5 feet
6. Maximum design flow per basin ~~3.54~~ 2.5 MGD

Item No. 12. Construction Drawings – Sheet G1 General Notes Contacts and Sheet Index

Add General Note 19: "Owner to drain and clean all basins before the work commences."

Item No. 13. Construction Drawings – Sheet G2 Site Plan

See revised sheet herein:

Item No. 14. Construction Drawings – Sheet X1 Demolition Sections

Add Demolition General Note 2: "Owner to drain and clean all basins before the work commences."

Item No. 15. Construction Drawings – Sheet X2 Demolition Photos

See revised sheet herein:

Item No. 16. Construction Drawings – Sheet C2 Proposed Equipment Section -1

See revised sheet herein:

Item No. 17. Construction Drawings – Sheet C4 Concrete Repair Photos

See revised General Note 1: "Contractor to pressure wash all interior and exterior surfaces with a ~~4,000psi nozzle~~-commercial grade power washer at 3gpm at 3000psi."

END OF ITEMS

All other provisions of the Contract Documents remain unchanged. Acknowledge receipt of this addendum on the Bid Form. Bids will be accepted at the City of Hot Springs Purchasing Office, 324 Malvern Ave., Hot Springs, AR 71901, until 2:00 PM on May 4, 2026.



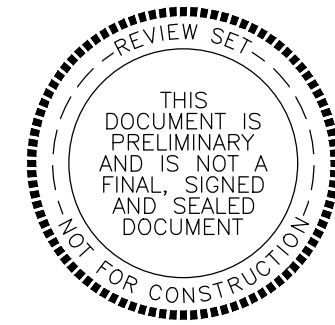
Matthew D. Dunn, PE (Crist Engineers, Inc.)

4/24/26

Date



P:2025 Projects 230115 - Hot Spots					
	4/24/26	ATV	MU	INCLUDED LAY DOWN YARD LIMITS.	
REV. NO.	DATE	DRWN	CHKD	REMARKS	



0 30'

1" = 30'

THIS LINE MEASURES 1" WHEN PLOTTED FULL SIZE

DESIGNED:	MLU
DRAFTED:	ATV
CHECKED:	MDD
DATE:	MARCH 2026



1 EXECUTIVE CENTER COURT
LITTLE ROCK, ARKANSAS 72211
TELEPHONE: (501) 664-1552
FAX: (501) 664-8579
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HOT SPRINGS, ARKANSAS

OUACHITA WATER TREATMENT PLANT

SEDIMENTATION BASINS 1-5 PLATE SETTLER PROJECT

REGULATORY REVIEW

SITE PLAN

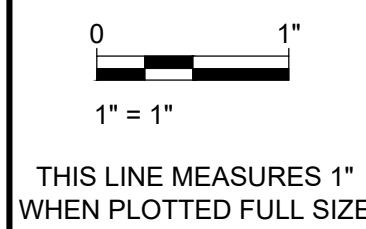
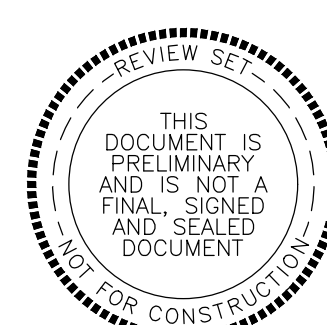
OBJ NO.	25015
SHEET NO.	G2



1. PROTECT ENTIRE EXISTING CONCRETE BASIN STRUCTURE DURING DEMOLITION OF DESIGNATED ITEMS.
2. PROTECT EXISTING EFFLUENT CONCRETE OPENING FOR FUTURE REUSE.
3. PROTECT EXISTING INFLUENT PIPING.
4. REMOVE EFFLUENT SLUDGE PIPING.
5. REMOVE BASIN LIGHTING.
6. REMOVE SLUDGE VAC SYSTEM.
7. REMOVE TUBE SETTLER & SUPPORT SYSTEM.
8. REMOVE EXISTING WALKWAY SYSTEM.
9. GROUT & FILL EXISTING TROUGHS.
10. PROTECT EXISTING WALKWAY

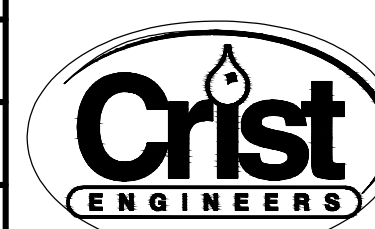
1. DEMOLITION KEY NOTES ARE TYPICAL FOR SEDIMENT BASINS 1-5.

	4/24/26	ATV	MU	REVISED TO INCLUDE DEMOLITION OF ACTUATOR VALVE.
	4/09/26	ATV	MU	REVISED TO INCLUDE WALKWAY PROTECTION.
REV. NO.	DATE	DRWN	CHKD	REMARKS



THIS LINE MEASURES 1"
WHEN PLOTTED FULL SIZE

DESIGNED:	MLU
DRAFTED:	ATV
CHECKED:	MDD
DATE:	MARCH 2026



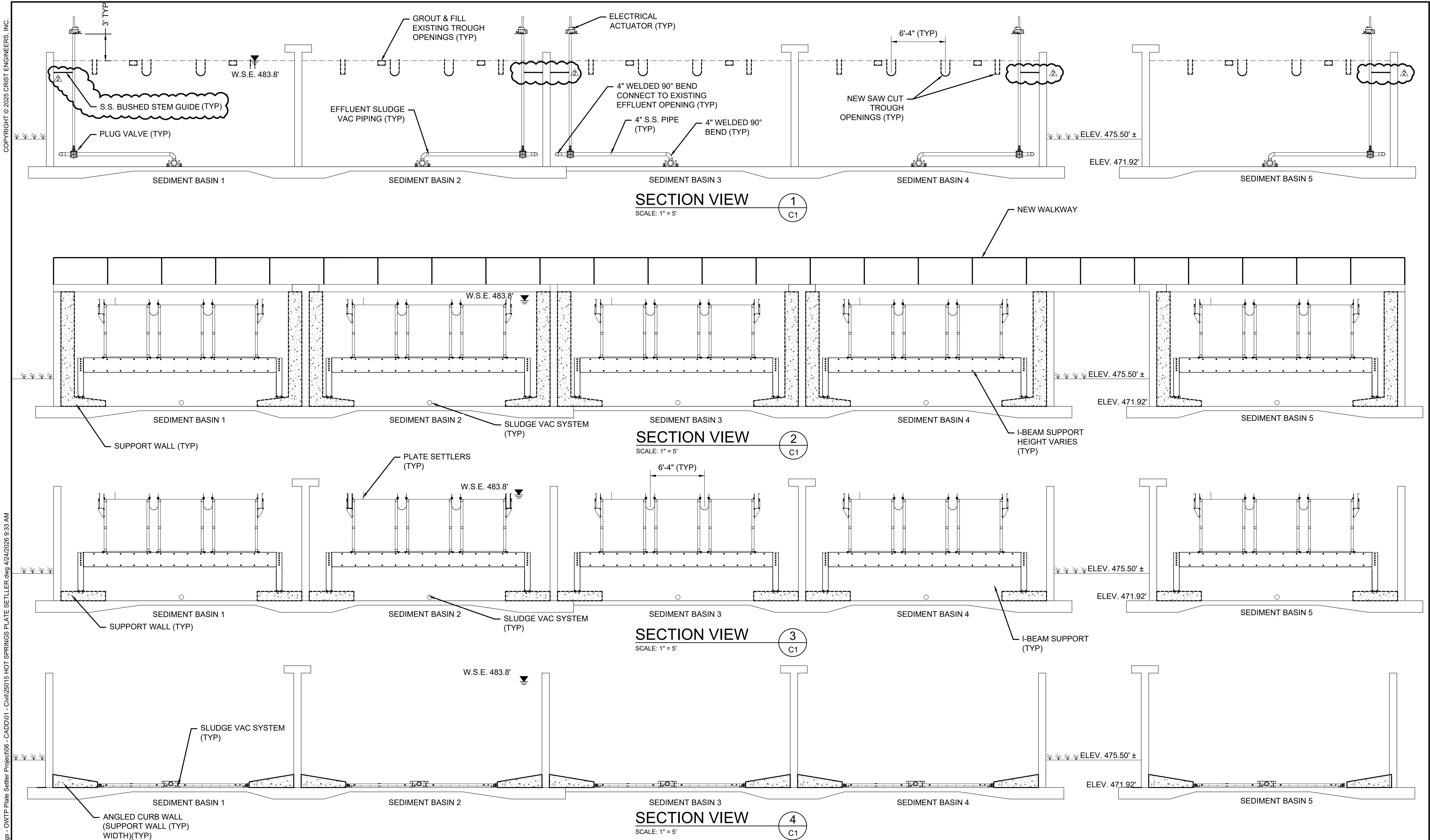
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DEMOLITION PHOTOS

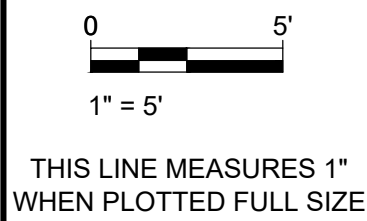
x2

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P:\2025 Projects\25015 - Hot Springs - OWTP Plate Settler Project\06 - CADD\01 - Civil\25015 HOT SPRINGS PLATE SETTLER.dwg 4/24/2025 9:33 AM



REV. NO.	DATE	DRWN	CHKD	REMARKS
1	4/24/26	ATV	MU	INCLUDED ACTUATOR VALVE STEM GUIDE.



DESIGNED:	MLU
DRAFTED:	ATV
CHECKED:	MDD
DATE:	MARCH 2026



CRIST ENGINEERS, INC.
CONSULTING ENGINEERS
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HOT SPRINGS, ARKANSAS		JOB NO.
OUACHITA WATER TREATMENT PLANT		25015
SEDIMENTATION BASINS 1-5 PLATE SETTLER PROJECT		SHEET NO.
REGULATORY REVIEW		C2
PROPOSED EQUIPMENT SECTIONS - 1		