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Metropolitan Water Reclamation District of Greater Chicago

100 EAST ERIE STREET CHICAGO, ILLINOIS 60611-3154 312 .751.5600

Darlene A. LoCascio
Director of Procurement and Materials Management
312.751.6600 f: 312 .894.2011
darlene.locascio@mwrdr.org

February 27, 2026

Dear Bidder:

Enclosed herewith is "Notice of Revision and Addendum in Contract Documents," Addendum 8, consisting of eighteen (18) pages and other attachments as referenced in the addendum. This addendum is dated February 27, 2026, and pertains to Contract 21-092-3P "Battery E Activated Sludge Facility, O'Brien Water Reclamation Plant."

Proposers must download Addendum 8 and the attachments in their entirety from the District's Portal at www.mwrdr.org. The path is as follows: **Doing Business**→**Procurement and Materials Management**→**Contract Announcements**. Scroll to Contract 21-092-3P and click "Addenda" to obtain this and all other addenda. If you are unable to download this addendum or any other contract documents, please email the Contract Desk at contractdesk@mwrdr.org or call (312) 751-6629 for assistance.

The Notice must also be signed, dated, inserted in the Contract Documents, and submitted with the Proposal, OR the Bidder may identify the addendum number in the space provided on the Proposal signature page.

Very truly yours,

Darlene A. LoCascio
Director of Procurement and
Materials Management

Attachment

Acknowledgment of receipt of the above-cited Notice:

DATE _____
NAME _____
FIRM _____
SIGNED _____



Metropolitan Water Reclamation District of Greater Chicago

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Page 1 of 18

NOTICE OF REVISION AND ADDENDUM IN CONTRACT DOCUMENTS

ADDENDUM 8

FEBRUARY 27, 2026

**CONTRACT 21-092-3P
BATTERY E ACTIVATED SLUDGE FACILITY
O'BRIEN WATER RECLAMATION PLANT**

All bidders are hereby notified of the following revisions:

1. BID PRICING SPREADSHEET

DELETE the initial Microsoft Excel Bid Pricing Spreadsheet document titled "21-092-3P_Bid Pricing Spreadsheet_VENDOR NAME" in its entirety.

REPLACE with: Microsoft Excel Bid Pricing Spreadsheet document titled "21-092-3P_BidPricingSpreadsheet_v.X_Addendum08_2025.02.26".

This most recent version of the Bid Pricing Spreadsheet is available for download via the following path: GO TO WWW.MWRD.ORG. > From the Home Page, click "Doing Business > "Procurement and Material Management"> "Contract Announcements"> Scroll through the table to find this contract and click on the link titled "Bidding Documents"> Click "Additional Documents". Within "Additional Documents", the biddable items are available in a spreadsheet titled: "21-092-3P_BidPricingSpreadsheet_v.X_Addendum08_2025.02.26".

As a reminder, BIDDERS MUST use the most recent Bid Pricing Spreadsheet available, which is currently "21-092-3P_BidPricingSpreadsheet_v.X_Addendum08_2025.02.26". If a deleted / obsoleted spreadsheet is submitted, your bid will be deemed non-responsive.

Note: Bidders are still responsible for reviewing the most recently posted Bid Pricing Spreadsheet in its entirety prior to submittal. Below is for convenience purposes only, and may not include all changes made from previous Bid Pricing Spreadsheet versioning.

For your convenience, the primary changes made are as follows:

- **NEGOTIATED PRICES – COST PROPOSAL B:** The Bid Price of Cost Proposal B has been revised from \$3,778,100.00, to \$3,796,800.00.
- **UNIT PRICE WORK – COST PROPOSAL I:** The Extension (Est Qty) has been revised from 1,000, to 3,500.
- **UNIT PRICE WORK – COST PROPOSAL K:** The Description has been changed from “...Additional Class F Concrete Fill...”, to “...Additional Class R Concrete Fill...”. The Extension (Est Qty) has been revised from 200 to 500.
- **UNIT PRICE WORK – COST PROPOSAL N:** A new Cost Proposal N has been added below Cost Proposal M. The Proposal Item has been input as “COST PROPOSAL N (Division 2)”. The Description has been input as “Furnish all labor, supervision, equipment and materials for Additional CA-1 Stone Fill material, as required and as directed by the Engineer, per Specification Section 02300, and all associated work, in the event that an addition to the Lump Sum contract work is required, for the unit price: \$ _____ Per Cubic Yard.”. The U of M has been input as “Cubic Yard”. The Extension (Est Qty) has been input as “2,000”.

Note: Bidders are still responsible for reviewing the most recently posted Bid Pricing Spreadsheet in its entirety prior to submittal. Below is for convenience purposes only, and may not include all change made from previous Bid Pricing Spreadsheet versioning.

Bid Pricing Spreadsheet: Tab 2 – Negotiated Pricing

COST PROPOSAL B (Division 13):	The District has negotiated with the supplier, ABB, for the price to supply DCS engineering, equipment and appurtenances per Division 13, Section 13100, of the Detail Specifications. This lump sum price is stated below and shall include the cost of design, engineering, submittals, configuration, programming, preparation of shop drawings, manufacturing, factory testing, furnishing and delivery of the DCS equipment to the job site, warranty, and manufacturer’s support during start-up, on-site testing: THREE MILLION SEVEN HUNDRED NINETY-SIX THOUSAND EIGHT HUNDRED Dollars and ZERO Cents (\$3,796,800.00).	\$ 3,796,800.00
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Bid Pricing Spreadsheet: Tab 4 – Unit Price Work

COST PROPOSAL I (Division 2):	Furnish all labor, supervision, equipment and materials for Additional Excavation of sub-grade, as required and as directed by the Engineer, per Specifications Section 02300, and all associated work, in the event that an addition to the Lump Sum contract work is required, for the unit price \$ _____ Per Cubic Yard.	Cubic Yard	3,500
COST PROPOSAL K (Division 3):	Furnish all labor, supervision, equipment and materials for Additional Class R Concrete Fill , as required and as directed by the Engineer, per Specification Section 03300, and all associated work, in the event that an addition to the Lump Sum contract work is required, for the unit price \$ _____ Per Cubic Yard.	Cubic Yard	500
COST PROPOSAL N (Division 2):	Furnish all labor, supervision, equipment and materials for Additional CA-1 Stone Fill material, as required and as directed by the Engineer, per Specification Section 02300, and all associated work, in the event that an addition to the Lump Sum contract work is required, for the unit price \$ _____ Per Cubic Yard.	Cubic Yard	2,000

Volume 1 of 4 – Signature Book for Submission of Bid

2. INVITATION TO BID – PAGE I-1

Delete line 9 in its entirety and replace it with “**PROPOSALS ARE DUE TUESDAY, MARCH 31, 2026**”.

3. INVITATION TO BID – PAGE I-1

Refer to the paragraph beginning with “Sealed Proposals, endorsed...”

Delete the phrase “March 3, 2026” from the referenced paragraph and replace it with “March 31, 2026”.

4. AGREEMENT – PAGE A-6

Refer to the row for SECTION 02068 SHORING, SHEETING, AND BRACING.

Delete the page number “02068-1 TO 02068-9” and replace it with “02068-1X TO 02068-11X”.

5. AGREEMENT – PAGE A-38

Refer to the subsection “COST PROPOSAL K (Division 3)”

Replace “Additional Class F Concrete Fill” with “Additional Class R Concrete Fill”.

6. AGREEMENT – PAGE A-38

Refer to the subsection “COST PROPOSAL M (Division 2)”

Add the following subsection after the referenced subsection:

“COST PROPOSAL N (Division 2)

Furnish all labor, supervision, equipment and materials for Additional CA-1 Stone Fill material, as required and as directed by the Engineer, per Specification Section 02300, and all associated work, in the event that an addition to the Lump Sum contract work is required, for the unit price and quantity indicated in the bid pricing spreadsheet. In the event that the actual quantity required for a particular unit price work exceeds the quantity listed, the Contractor agrees to furnish and install additional quantities at the fixed unit price.”

Volumes 2 & 3 of 4 – Specifications

7. TABLE OF CONTENTS – PAGE TOC-2

Refer to the row for SECTION 02068 SHORING, SHEETING AND BRACING.

Delete the page number "02068-1 TO 02068-9" and replace it with "02068-1X TO 02068-11X".

8. SECTION 01380 – PAGE 4

Delete Paragraph 2.02 B.1. and replace it with the following:

“1. Provide battery chargers and spare battery packs adequate to enable wireless camera operation throughout Project site.”

Refer to Paragraph 2.02 B.2.

Delete the wording “at base station hub. Provide power supply, conduit, and data wiring between base station hub and base station connections”

9. SECTION 02068 – SHORING, SHEETING AND BRACING

Delete this section in its entirety and replace it with the attached revised Section 02068 — Shoring, Sheeting and Bracing, pages 02068-1X TO 02068-11X.

10. SECTION 02300 – PAGE 3

Refer to Paragraph 1.03 A.2.i.

Add the following after the referenced paragraph:

“j. Field reports of bearing capacity tests.

k. For all materials including aggregates for which the plans and specifications require the use of a specific gradation and material per IDOT Standard Specifications, submit IDOT certifications that each material meets IDOT requirements for gradation, testing and intended use of the material under this contract.”

Refer to Paragraph 1.03 A.2.k.

Add the following after the referenced paragraph:

“3. Refer to Specification Section 02068 for required Excavation Plan.”

11. SECTION 02300 – PAGE 6

Refer to Paragraph 1.08 F.

Add the following after the referenced paragraph:

“G. Excavation and backfill work shall comply with OSHA CFR 1926 Subpart P. Assume soil type C per OSHA for excavations.”

12. SECTION 02300 – PAGE 7

Refer to Paragraph 1.09 B.

Delete the wording “Subsection 1.8” and replace with the wording “Subsection 1.09”.

Refer to Paragraph 1.09 C.

Delete the wording “Subsection 1.8” and replace with the wording “Subsection 1.09”.

13. SECTION 02300 – PAGE 9

Delete Paragraph 2.01 A.9. and replace it with the following:

“9. Engineered Fill: Naturally or artificially graded mixture of natural or crushed gravel, crushed stone, and natural or crushed sand; conforming to CA-6 as specified in IDOT Standard Specifications, compacted in 8-inch lifts to 90% maximum dry density per ASTM D1557.”

14. SECTION 02300 – PAGE 9

Refer to Paragraph 2.01 A.9

Add the following after the referenced paragraph.

“10. CA-1 Stone Fill: Naturally or artificially graded mixture of natural or crushed gravel, crushed stone, and natural or crushed sand; conforming to CA-1 as specified in IDOT Standard Specifications, compacted in 12-inch lifts to satisfaction of the Engineer.”

15. SECTION 02300 – PAGE 11

Refer to Paragraph 3.05 D.1.

Delete the wording “foundations, and mat foundations” in the first sentence and replace it with “foundations, mud mats, and mat foundations”.

Delete the second sentence in the referenced paragraph and replace it with the following:

“Excavate to the subgrade elevations or bottom of mud mat elevations indicated on the plans.”

16. SECTION 02300 – PAGE 12

Refer to Subsection 3.06.

Delete all the paragraphs of this subsection and replace them with the following:

- “A. When excavation has reached required subgrade or bottom of mud mat elevation, notify the Engineer and the Contractor’s geotechnical testing agency to inspect subgrade conditions.
- B. Contractor shall proof-roll subgrade at bottom of excavation to detect soft and yielding material and material that will not compact readily. Proof-roll with heavy construction equipment, such as a fully loaded dump truck with a minimum axle load of 32 kips or a 20 ton (minimum) pneumatic roller, or as recommended by the Contractor’s geotechnical engineer. Do not proof roll wet or saturated subgrades. A minimum of two coverages of the proof-rolling vehicle in perpendicular directions is required. Proof rolling shall be performed under the observation of the Engineer and the Contractor’s geotechnical testing agency.
- C. After proof rolling, the Contractor’s geotechnical testing agency shall test the subgrade, in the presence of the Engineer, to verify that subgrade has an allowable bearing capacity of 2,000 psf. If the subgrade fails the bearing capacity test or exhibits pumping or excessive deflection under proof rolling, the Contractor shall undercut the unsuitable area until soil with 2,000 psf bearing capacity is encountered. Undercut subgrade shall be replaced with CA-1 Stone Fill, Class R Concrete, or Engineered Fill as directed by the Engineer.
- D. Additional Excavation of Subgrade, Additional CA-1 Stone Fill, Additional Class R Concrete, and Additional Engineered Fill shall be paid for on a unit price basis as described in the Agreement. Contractor shall not proceed with this work until directed by the Engineer.
- E. Immediately following field verification of the subgrade by the Contractor’s geotechnical testing agency and approval by the Engineer, a mud mat shall be placed, in accordance with the structural drawings and section 03200, over the entire bottom of excavation surface in order to protect the subgrade. Any subgrade that becomes saturated, frozen, or otherwise disturbed due to the Contractor’s failure to provide immediate protection shall be removed and replaced with approved materials as directed by the Engineer at no additional cost to the District. Contractor shall not expose subgrade if precipitation or ambient temperatures below 32°F are predicted

within 24 hours, unless Contractor has scheduled mud mat concrete placement to start before adverse weather conditions start. A minimum 4 feet of soil cover must remain over subgrade areas that are not being exposed for subgrade preparation and mud mat placement.

- F. The top of the subgrade shall not deviate more than 0.10 feet from true grade as established by grade hubs or pins. Any deviation in excess of these amounts shall be corrected by loosening, adding, or removing materials, reshaping, and recompacting by sprinkling and rolling.
- G. After permanent construction is complete within an excavation and before backfilling, core 6" diameter holes at 10'-0" centers (each way) through the mud mat between the edge of excavation and permanent construction to allow for drainage through the mud mat. A 12" thick layer of CA-7 topped with geotextile fabric shall then be installed over the entire mud mat between the new structure footprint and edge of excavation to promote free drainage and relieve trapped ground water."

17. SECTION 02300 – PAGE 13

Delete Paragraph 3.07 B and replace with the following:

"B. Under footings, foundations, structural mud mats, retaining walls, grade beams, slabs, or pavement, fill unauthorized excavation with CA-1 Stone Fill, Class R Concrete, or Engineered Fill as directed by the Engineer at no additional cost to the District."

18. SECTION 02300 – PAGE 13

Refer to Paragraph 3.09 B.

Delete the wording "Subsection 2.1" and replace it with "Subsection 2.01".

Refer to Paragraph 3.09.B.1.

Add the wording ", except when other material is specifically indicated on the plans or other paragraphs of this section. Onsite excavated material that contains clay may be used only for backfill in grass areas. This backfill shall be placed and compacted in accordance with Section 02300 Part 3.12 A.2" at the end of the paragraph.

Refer to Paragraph 3.09 B.2.

Delete the wording "slabs" and replace it with "non-structural slabs".

Refer to Paragraph 3.09 B.3.

Delete the referenced paragraph and replace it with the following:

- “3. Under steps, ramps, mat foundations, footings and structures use mud mats or Engineered Fill, as indicated on the plans. Place Engineered Fill as needed in excavations to build up to bottom of structure or mud mat elevation. Do not place excavated or borrow materials under steps, ramps, mat foundations, footings, or structures.”

Add the following after the referenced paragraph:

- “4. Under shallow structures, the Contractor shall include in the lump sum bid the furnishing, placement, and compaction of Engineered Fill, to the satisfaction of the Engineer, beneath all areas of shallower foundations adjacent to deeper foundations where the soil directly below, or within the bearing splay of, the shallower foundation footprint is disturbed, excavated, damaged, or otherwise affected during construction of adjacent deeper foundations. Any Engineered Fill required to restore or build up the subgrade to the bottom elevation of shallower foundation bearing surfaces shall be provided at no additional cost to the District.
5. Any disturbed or excavated areas of in-situ soil within 15 feet of proposed or existing structures and lower than 2 feet below grade shall be backfilled with Engineered Fill.”

19. SECTION 02300 – PAGE 14

Refer to Paragraph 3.09 D.

Add the following after the referenced paragraph:

- “E. Any required build-up of subgrade to the bottom elevations of foundation mud mats, concrete slabs, or concrete foundation bearing surfaces shall be performed by placing Engineered Fill, or other material approved by the Engineer, at no additional cost to the District.”

20. SECTION 02300 – PAGE 15

Refer to Paragraph 3.11 A.5.

Delete the word “structural” and replace it with “engineered” in the last sentence.

Refer to Paragraph 3.12 A.1.

Delete the wording “top 6 inches of subgrade and each layer of backfill or fill material at least to 95 percent” and replace it with “top 8 inches of subgrade and each layer of backfill or fill material at least to 90 percent maximum dry density”.

Refer to Paragraph 3.12 A.2.

Add the following after the referenced paragraph:

- “3. Place all Engineered Fill in maximum 8-inch lifts and compact each lift to 90% maximum dry density.
4. Place all CA-1 Stone Fill in maximum 1-foot loose lifts and compact each lift with the back of the backhoe bucket to the satisfaction of the Engineer.”

21. SECTION 02317 – PAGE 8

Refer to Paragraph 3.05.A.

Add the wording “and OSHA CFR 1926 Subpart P” at the end of the paragraph.

22. SECTION 02465 – PAGE 1

Refer to Paragraph 1.02 A.2.

Add the following after the referenced paragraph and renumber subsequent paragraphs:

- “3. SPEC-336.1: Construction of Drilled Piers – Specification”

23. SECTION 02465 – PAGE 2

Delete Paragraph 1.03 A. in its entirety and renumber subsequent paragraphs.

Refer to Paragraph 1.03 A.

Delete the wording “after the performance and acceptance of testing results on test piles”.

24. SECTION 02465 – PAGE 5

Refer to Paragraph 2.03.A.

Add the following after the referenced paragraph.

“2.04. DRILLED SHAFTS

- A. Drilled shafts may be considered a substitute for auger cast piles during construction, provided the Contractor submits design drawings and supporting calculations prepared and stamped by a Structural Engineer licensed in the State of Illinois. The drilled shaft design submittal will then be subject to review and approval by the District. Drilled shafts shall be compliant with ACI SPEC-336.1: Specification for the Construction of Drilled Piers.”

25. SECTION 02465 – PAGE 9

Delete Paragraph 3.04 A. in its entirety and renumber subsequent paragraphs.

Delete Paragraph 3.04 B.2. in its entirety and renumber subsequent paragraphs.

26. SECTION 02465- PAGE 10

Delete Paragraph 3.04 B.8. and replace it with the following.

“7. Non-destructive testing shall be low strain pile integrity testing and shall be performed per ASTM D5882. The testing shall show no defects.”

27. SECTION 03100 – PAGE 1

Refer to Paragraph 1.01 B.1.

Add the wording “(GSC)” at the end of the paragraph.

28. SECTION 03100 – PAGE 5

Refer to Paragraph 3.04 A.

Add the following sentence at the end of the referenced paragraph:

“Refer to GSC for concrete testing.”

29. SECTION 03300 – PAGE 5X

Refer to Paragraph 2.03 A.7.

Delete Paragraph and replace it with the following”

“Use Class R concrete for mud mats underneath all foundations. Use Class F concrete for all other nonstructural mud mats or lean concrete fill.”

30. SECTION 03800 – PAGE 1

Refer to Paragraph 1.03 A.

Delete the second sentence from the referenced paragraph and replace it with the following:

“Contractor shall also submit drawings and calculations for bulkheads at the ends of segments and between tanks, signed and sealed by a Structural Engineer licensed in the State of Illinois.”

31. SECTION 03800 – PAGE 3

Refer to Paragraph 3.01 D.

Delete the second sentence in the referenced paragraph and replace it with the following:

“Temporary bulkheads at the ends of segments or between tanks shall be designed by a Structural Engineer licensed in the State of Illinois, retained by the Contractor. The individual tanks of the aeration and fermenter tanks shall be tested separately.”

Delete the wording “Bulkhead walls” and replace it with “Bulkheads” in the third sentence of the referenced paragraph.

Delete the wording “bulkhead wall” and replace it with “bulkhead” in the fourth sentence of the referenced paragraph.

Delete the wording “bulkhead walls” and replace it with “bulkheads” in the fifth sentence of the referenced paragraph.

32. SECTION 05523 – PAGE 3

Refer to Paragraph 2.04 A.

Delete the wording “ASTM A 312, Grade MT 304” and replace it with “ASTM A 554, Type 316”.

33. SECTION 05523 – PAGE 4

Refer to Paragraph 2.04 C.

Delete the wording “Type 304” and replace it with “Type 316”.

Refer to Paragraph 2.05 A.1.

Delete the wording “Type 304” and replace it with “Type 316”.

34. SECTION 09615 – PAGE 2X

Delete the last row of the Protective Coatings Schedule and add the following rows to the end of the referenced schedule:

Substrate Type	New-N Existing – E Overcoat – OC	Component/ Part/ Structure Description	Spec Section	Environment	Surface Preparation	Color	MWRD Coating System #
Galvanized Steel	N	Structural Steel	05120	Exterior Exposed	SSPC-SP16	Note 1	SAS9, Note 2
Galvanized Steel	N	Steel Roof Decking	05310	Interior Exposed	SSPC-SP16	Note 1	SAS9
CMU Block	N	Interior Walls	04200	Interior Exposed	SSPC-SP13/NACE#6	Note 1	CAS3

35. SECTION 09615 – PAGE 2X

Refer to last paragraph and add the following paragraph:

“Note 3: This Protective Coatings schedule is provided for the convenience of the Contractor and may not represent an exhaustive list of all items requiring protective coatings. The omission of any item from this list does not relieve the Contractor of the obligation to provide protective coatings where required by the contract specifications, drawings, or industry standards.”

36. SECTION 11377 – PAGE 3

Refer to Subsection 1.04.

Delete the referenced subsection in its entirety. Renumber all subsequent subsections accordingly.

37. SECTION 11901 – PAGE 4

Refer to Subsections 1.04.

Delete the referenced subsection in its entirety. Renumber all subsequent subsections accordingly.

38. SECTION 13300 – PAGE 2

Refer to Subsections 1.04.

Delete the referenced subsection in its entirety. Renumber all subsequent subsections accordingly.

39. SECTION 13309 – PAGE 1

Refer to Subsections 1.04.

Delete the referenced subsection in its entirety. Renumber all subsequent subsections accordingly.

40. SECTION 13310 – PAGE 1

Refer to Subsections 1.04.

Delete the referenced subsection in its entirety. Renumber all subsequent subsections accordingly.

41. SECTION 15051 – PAGE 4

Refer to Paragraph 2.01 B.

Delete the referenced paragraph in its entirety and replace it with the following:

“B. General installation materials shall be as specified below.

1. Unions shall be brass or bronze unions for joining nonferrous pipe; malleable brass or bronze-seated iron or steel unions for joining ferrous pipe; PVC unions for joining PVC pipe; CPVC unions for joining CPVC pipe.
2. Flanged Joints: Bolt material type will vary based on the material type of the piping. See individual piping specification sections for the corresponding bolt material type required.
3. Temporary Plugs shall be standard plugs or caps which are suitable for permanent service.
4. Unless otherwise specified or shown, Wall Sleeve Seals shall be as specified in Section 01172.
5. Flexible Connections shall be flanged spool type, 180-degree F maximum service, single filled arch with synthetic rubber tube and cover, steel-ring reinforced synthetic fiber carcass, with flanges drilled to 150 lb ANSI B16.5. Steel retaining rings, control rods and compression sleeves shall be provided where shown and as required for the working pressure of the system in which the joint is installed. All flexible joints shall be rated for the working pressure of the system in which they are installed.
6. Piping Material Transitions: For connections where there are dissimilar metals, isolate all mating surfaces and bolts, nuts and washers to prevent galvanic corrosion.”

42. SECTION 15114 – PAGE 7

Refer to Paragraph 2.02 M.1.a.(2).(b).

Add the following after the referenced paragraph:

“(3) Fabricated carbon steel with Type 316L stainless steel wetted parts.

- (a). For fabricated valves with stainless steel wetted parts, the stainless steel body cladding and gasket face rings must be fully welded to the carbon steel body, floating body liners are not acceptable.”

Refer to Paragraph 2.02 M.4.

Delete the wording “with stem not in contact with the fluid in the valve. Rising stem valves are not acceptable” and replace it with “Rising stem valves acceptable only where indicated in the Valve Schedule.”.

43. SECTION 15114 – PAGE 10

Refer to Paragraph 2.02 P.

Delete the wording “Non-Rising Stem” from the Valve Stem Arrangement for KGV01 in the Valve Schedule and replace it with “Rising Stem”.

44. SECTION 15370 – PAGE 14

Refer to Paragraph 2.16 A.

Delete the wording “ductile iron, steel and stainless steel piping” and replace it with “ductile iron, steel, weathering steel, and stainless steel piping”.

45. APPENDIX E

Delete “APPENDIX E – ABB COST PROPOSAL” in its entirety and replace it with “APPENDIX E – ABB COST PROPOSAL (Addendum No. 8 Revision)”.

46. ADDENDUM 2 – PAGE 1

Refer to Items 3,4 and 5.

Delete the wording “APPENDIX E – ABB COST PROPOSAL” and replace it with “APPENDIX E – ABB COST PROPOSAL (Addendum No. 8 Revision)”.

47. PLANS

The following revised plans are included in this Addendum. The revised plans replace previously issued plans having corresponding sheet numbers:

<u>PAGE</u>	<u>SHEET</u>	<u>REV#</u>	<u>TITLE OF SHEET</u>
<u>NO.</u>	<u>NO.</u>		
15	LP-003	2	CONTRACTOR STAGING AREAS

<u>PAGE NO.</u>	<u>SHEET NO.</u>	<u>REV#</u>	<u>TITLE OF SHEET</u>
16	LP-004	2	STARTUP TEMPORARY PUMPING AND PIPING
17	C-001	1	CIVIL SYMBOLS AND ABBREVIATIONS
18	C-002	1	CIVIL GENERAL NOTES
19	C-003	1	CONTROL POINTS AND BENCHMARKS - 1
20	C-004	1	CONTROL POINTS AND BENCHMARKS - 2
22	C-006	2	SOIL BORINGS LOCATION PLAN
23	C-007	2	SOIL BORING LOGS - 1
24	C-008	2	SOIL BORING LOGS - 2
25	C-009	2	SOIL BORING LOGS - 3
26	C-010	2	SOIL BORING LOGS - 4
27	C-011	2	SOIL BORING LOGS - 5
27A	C-011A	1	EARTH RETENTION SYSTEM (ERS) SOUTH
27B	C-011B	1	EARTH RETENTION SYSTEM (ERS) NORTH
28	C-012	2	STANDARD DETAILS - 1
29	C-013	1	STANDARD DETAILS - 2
30	C-014	1	STANDARD DETAILS - 3
31	C-015	1	STANDARD DETAILS - 4
32	C-016	1	STANDARD DETAILS - 5
33	C-017	2	STANDARD DETAILS - 6
34	C-018	1	STANDARD DETAILS - 7
35	C-019	1	STANDARD DETAILS - 8
36	C-020	2	STANDARD DETAILS - 9
37	C-021	1	STANDARD DETAILS - 10
38	C-022	1	STANDARD DETAILS - 11
39	C-023	1	OVERALL SITE DEMOLITION PLAN
40	C-024	1	SITE DEMOLITION PLAN - 1
41	C-025	2	SITE DEMOLITION PLAN - 2
42	C-026	3	SITE DEMOLITION PLAN - 3
43	C-027	4	SITE DEMOLITION PLAN - 4
44	C-028	4	SITE DEMOLITION PLAN - 5
49	C-033	1	SITE FACILITY PLAN - 4
50	C-034	1	SITE FACILITY PLAN - 5
51	C-035	1	EROSION AND SEDIMENT CONTROL PLAN
52	C-036	1	OVERALL SITE GRADING PLAN

<u>PAGE</u> <u>NO.</u>	<u>SHEET</u> <u>NO.</u>	<u>REV#</u>	<u>TITLE OF SHEET</u>
53	C-037	1	SITE GRADING PLAN - 1
54	C-038	1	SITE GRADING PLAN - 2
55	C-039	2	SITE GRADING PLAN - 3
56	C-040	1	SITE GRADING PLAN - 4
57	C-041	1	SITE GRADING PLAN - 5
58	C-042	1	OVERALL SITE STORM SEWER PLAN
59	C-043	2	SITE STORM SEWER PLAN - 1
60	C-044	2	SITE STORM SEWER PLAN - 2
61	C-045	1	SITE STORM SEWER PLAN - 3
62	C-046	2	SITE STORM SEWER PLAN - 4
63	C-047	1	SITE STORM SEWER PLAN - 5
64	C-048	3	STORM SEWER SCHEDULE TABLES
67	C-051	3	SITE YARD PIPING - 2
71	C-055	2	SITE YARD PIPING - PROFILE
72	C-056	3	SITE YARD PIPING - PROFILE
73	C-057	3	SITE YARD PIPING DETAILS
74	S-001	1	STRUCTURAL NOTES AND ABBREVIATIONS
75	S-002	1	STRUCTURAL NOTES
78	S-005	1	STANDARD DETAILS - 3
81	S-008	3	STANDARD DETAILS - 6
85	S-202	2	BASE PLAN
86	S-203	2	BASE PLAN
87	S-204	2	BASE PLAN
88	S-205	2	BASE PLAN
89	S-206	2	TOP PLAN
90	S-207	2	TOP PLAN
91	S-208	2	TOP PLAN
92	S-209	2	TOP PLAN
93	S-210	2	SECTIONS
94	S-211	1	SECTIONS
131	S-326	2	SECTIONS
132	S-327	2	SECTIONS
133	S-328	2	SECTIONS
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135	S-330	1	RAMP – SECTIONS
136	S-331	2	SECTION AND DETAILS
137	S-332	1	SECTIONS
138	S-333	1	SECTIONS AND DETAILS
139	S-334	1	SECTIONS
148	S-409	3	SECTIONS
149	S-410	3	SECTIONS
150	S-411	3	SECTIONS
151	S-412	1	SECTIONS
152	S-413	2	SECTIONS
153	S-414	1	SECTIONS
154	S-415	3	SECTIONS
155	S-416	1	SECTIONS
156	S-417	1	SECTIONS
157	S-418	1	SLUDGE BOX PLANS AND SECTIONS
158	S-419	1	SECTIONS
160	S-421	2	SECTIONS
183	S-521	2	EFFLUENT CONDUIT PLAN – SOUTH
184	S-522	2	EFFLUENT CONDUIT PLAN – NORTH
185	S-523	2	FINAL SETTLING TANK OVERALL SECTIONS
186	S-524	1	MIXED LIQUOR CONDUITS SECTIONS
187	S-525	1	EFFLUENT CHAMBER PARTIAL PLAN AND SECTIONS
188	S-526	1	FINAL SETTLING TANK DETAILS
189	S-527	1	EFFLUENT CONDUITS AND FINAL SETTLING TANKS SECTIONS
192	S-602	2	BASE PLAN
193	S-603	2	BASE PLAN
194	S-604	2	BASE PLAN
195	S-605	2	BASE PLAN
197	S-607	2	BASE PLAN
198	S-608	3	BASE PLAN
202	S-612	2	ROOF PLAN
204	S-614	2	ROOF PLAN

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205	S-615	2	ROOF PLAN
206	S-616	1	SECTIONS
209	S-619	1	SECTIONS
210	S-620	2	SECTIONS
211	S-621	1	DETAILS
213	S-623	1	DETAILS
326	P-701	2	OVERALL PLAN
327	P-702	2	PLAN AND PROFILE
328	P-703	1	PLAN AND PROFILE
329	P-704	2	BATTERY D LOWER LEVEL - AIR MAIN CONNECTION - PLAN AND SECTION
330	P-705	1	SECTIONS AND DETAILS
368	E-005	1	STANDARD DETAILS 2 OF 2
426	E-205	1	ELECTRICAL - UTILITY TUNNEL AREA - 480V POWER PLAN

This Notice must also be signed, dated, inserted in the Contract Documents, and submitted with the Proposal, OR the Bidder may identify the addendum number in the space provided on the Proposal signature page.



Catherine A. O'Connor
Director of Engineering



Darlene A. LoCascio
Director of Procurement and
Materials Management

The bidder acknowledges that he/she has read this Notice of Revision, dated February 27, 2026, to the Contract Documents and that he/she has taken the provisions thereof into consideration when preparing and submitting this Proposal.