

## **PROCEEDINGS**

**Minutes of the Regular Meeting of the Board of Directors of Bear Creek Water and Sanitation District, Convening on June 8, 2026, at 7:00 pm. The meeting was held at the District Office at 2517 South Flower Street, Lakewood, CO 80227**

### **Call to Order**

**Presiding:** Chairman Miller

### **Roll Call**

#### **Present:**

Dale L. Miller, President and Chairman  
J. Barry Ebert, Director

**Present on Zoom:** Neil Johnson, Vice Chairman, Racheal Schaefer, Director, and David Green, Green and Associates.

**Excused Absence:** Sam Hundley, Board Treasurer

**C-26-09 CONCURRENCE**-The Board granted an excused absence for Treasurer Hundley

#### **Also Present:**

Andrew George, District Manager/Board Secretary  
Wade B. Wheatlake, P.E., District Engineer, Merrick & Company  
Laura Heinrich, Legal Counsel, Spencer Fane

### **Acceptance of Minutes**

**R-26-26 RESOLVED**, upon motion by Director Ebert and seconded by Vice Chairman Johnson and carried that the Minutes of the Regular Meeting of May 11, 2026, were approved.

**Call to Public/Public Presentations:** NO members of the public attended the meeting or requested the Zoom meeting link.

### **Presentation of December 31, 2025, and 2024 Financial Statements and Auditor's Report- David Green, Green and Associates**

**R-26-027 RESOLVED**, upon motion by Director Ebert and seconded by Vice Chairman Johnson and unanimously carried that the Financial Statements with Independent Auditor's Report for the years ending in 2025 and 2024 be accepted and to authorize the audit to be filed with the State Auditor's office.

### **District Engineer's Report**

### **2026 Field Operations and Maintenance (O&M)**

**T-26-45 DISCUSSION.** C&L Water Solutions has begun working on the 2026 O&M contract inspections. 96% of the 2026 valve inspections and 64% of the fire hydrant inspections have been completed. C&L has also completed 50% of the Grease Trap inspections.

## PROCEEDINGS

MINUTES, JUNE 8, 2026

PAGE 2.

### **Wildfire Planning Redundancy Study**

**T-26-46 DISCUSSION.** District Engineers have prepared a write up of the redundancy of the District's interplay between zones when the primary water feeds have been disabled. Merrick has updated their water model to include the new water line that was installed along Morrison Road and Hodgson Park. The Engineers have gathered information from neighboring districts (Green Mountain, Lakehurst and Bancroft-Clover) to determine how BCWSD could be assisted (or give assistance) when an emergency occurs. District Engineers have also run hydrant flow tests for the newest water line in Morrison Road which was verified with the District's water model and will help the District know how connections can help in servicing other zones in the District.

The District will be setting up a meeting with Denver Water regarding emergency connections from Green Mountain Water and Sanitation District to determine what Interconnect Agreements between other districts need to be in place. District Engineer Wheatlake handed out the draft report for Board review at the January 8, 2024, Board meeting.

The Board had an in-depth review and discussion of the draft report for the Wildfire Planning Redundancy Study at the April 8, 2024, Board meeting. District Engineer Wheatlake will look at the placement of fire hydrants in the high-risk areas to see if the District should plan on a future capital improvement project to add additional fire hydrants to assist in fire protection. The District and Merrick had a productive meeting with West Metro Fire Department discussing the District's efforts towards providing enough water during a fire event and water source outage. We discussed some of their operations and procedures for fighting an overland or neighborhood fire.

District Engineers have reviewed the model and report to refine the site locations for the interconnect pump system needed to boost pressures in the two pressure zones. After the discussions with the fire department, the District will need to avoid crossing roadways with hoses or pipes to maintain evacuation routes. District Engineers have investigated using existing or installing new hydrants as a potential option with routing the temporary interconnects. The Board has asked the District Engineer to expedite this process and to also possibly investigate setting up a real-life scenario type of exercise coordinated with West Metro Fire and Rescue in order to ensure adequate preparation in the event of a wildfire within the boundaries of the District.

West Metro is currently utilizing the Ridgpoint neighborhood at Kipling and Morrison as a training area given its surroundings and single point of access. District Engineer Wheatlake will continue researching into possible hydrant additions to help facilitate usage for West Metro Fire upon their recommendation due to existing pressure zones.

District Engineer Wheatlake, Board Chairman Miller, and District Manager George presented at the 2025 SDA Conference and covered the catalyst for this study and background behind it, basic district information, and a summary on the water model and the District's efforts to provide resiliency to the overall system as a backup to Denver Water, our source provider. Captain Aaron Johnson with West Metro Fire & Rescue joined the panel and provided additional insight. District Engineer Wheatlake will be reaching out to West Metro Fire to possibly facilitate some real-life fire mitigation scenarios to continue enhancing the District's ability to respond in the event of a wildfire

backup to Denver Water, our source provider. Captain Aaron Johnson with West Metro Fire & Rescue joined the panel and provided additional insight. District Engineer Wheatlake will be reaching out to West Metro Fire to possibly facilitate some real-life fire mitigation scenarios to continue enhancing the District's ability to respond in the event of a wildfire

Chief Johnson with West Metro Fire met in the district office with District Engineer Wheatlake and District Manager George in May to discuss continued cooperation efforts and preparation in response to the drought declaration in the metro area and to update emergency contact information.

### **Water Main Replacement/Rehab**

**T-26-47 DISCUSSION.** District Engineer Wheatlake recommends that future investigations be carried out about every five years in different locations on the pipe to assess the condition of the pipe, as long as two or more breaks don't occur on any of the segments of the pipe. If two or more water breaks occur on any segment of the pipe, a plan to replace the alignment on that segment of the pipe would be put in place. District Engineers will also develop a priority list to determine what sections of pipes need to be identified for future replacement with construction cost estimates for a multi-year replacement program. District Engineers are also looking at alternating areas of the District for construction to avoid being in one area for multiple years. The rankings consider information on the system including the diameter of pipe, age, and material, as well as incorporating priorities identified in the Master Plan update. District Engineer Wheatlake distributed maps showing the location of the water and sewer priorities at the Board meeting. He provided the associated memos at the January 13, 2025 Board meeting.

Based on the priority study, District Engineer Wheatlake has begun collecting survey and SUE information for both Kipling Parkway and Kipling Street adjacent to Bear Creek High School. Due to the number of leaks on the water main serving the Kallisto Apartment Complex, District Engineer Wheatlake is adjusting the priority list to put this water main at the top of the list of our replacement program. Utility locates and survey are scheduled for Kipling Pkwy/Dartmouth intersection along with Kipling Street at Bear Creek High School. Merrick has instigated the design process for the top priorities for both water and sewer. District Engineer Wheatlake will be scheduling survey and SUE investigations.

Based on the priority study, Merrick has prepared exhibits for both Kipling Parkway and Kipling Street adjacent to Bear Creek High School to collect survey and SUE information to begin their design for those segments of waterline replacements. Utility locates and survey were completed in early spring along with the SUE investigation utilizing the data collected. Utility locates and survey information have been completed. Merrick is assessing and developing a conceptual alignment so they can identify utility crossings to collect test holes for conflict mitigation. There was a discussion at the August 11, 2025, Board Meeting to further streamline the priority main replacement schedule and to prioritize projects while considering all relevant parameters.

Merrick has begun utilizing test hole contractors to gather as much utility crossing data as possible. This additional survey information will be collected throughout the month of October. Test hole data is still needed for approximately 15 utility crossings for Kipling Parkway and approximately 20-30 utility crossings for Bear Creek High School. Additional surveying is needed due to the location of an extensive box culvert which might require a connection to that side to extend further west of the intersection.

Test hole contractor was out this month while school was out for Christmas break and collected 36/53 test holes between the high school alignment and the Kipling/Dartmouth alignment.

Merrick received comments from Denver Water regarding the Bear Creek High School replacement water line, and upon further examination, it was determined that the City of Lakewood vacated the ROW but were unable to locate specific easements dedicated to the District for the waterline. Merrick is currently writing the legal description to cover the new alignment and will coordinate with the school district and legal counsel for the new easement. Due to this delay, it is recommended that this project be postponed until 2027, due to the fact this project needs to coincide with summer closure of the high school. While postponement does marginally extend the risk of a water main break, there is no known history of failures in this segment, and current conditions do not indicate severe degradation of the AC pipe.

### **Sanitary Sewer Main Replacement/Rehab**

**T-26-48 DISCUSSION.** The bid opening for this year's sewer lining project was held at the District Office on March 2. Bids were received from C&L Water Solutions, MoCon Pacific, and Inliner Solutions. The recommendation to the Board is to award the contract to C&L Water Solutions in the amount of \$317,930. C&L is scheduled to begin the project in mid-April. As of the end of May, C&L has completed about 2,347 LF of the 3,067 LF, representing about 77% completion of the project. All has gone well according to schedule.

### **AC Water Pipe Assessment**

**T-26-49 DISCUSSION.** We received a proposal from Kumar for comprehensive soil testing, including groundwater level depths, bedrock depths, and various soil properties such as moisture content, pH, electrical resistivity, and water-soluble sulfates. To represent the soil conditions across the District, approximately 22 borings will be conducted throughout the year. The estimated cost for the 22 soil borings and associated testing is \$34,141. Additionally, we received a proposal from Echologics, an acoustic testing company, to test around 7,500 feet of AC watermain. Acoustic testing, a non-invasive method, will help determine the extent of degradation in the existing AC pipes. The estimated cost for the acoustic testing is \$56,493 with add-ons including downtime, emergency mobilization, and re-booking for a total of \$62,142.

The District has approved these proposals and the acoustic and soil testing has begun. Kumar provided early results which show low levels of compression, low detectable exposure to sulfate attack, and a low level of corrosivity. All acoustic testing should be completed some time in early June.

### **Bear Creek Filing 9**

**T-26-50 DISCUSSION.** The Bear Creek Filing 9 development is located north of Morrison Road and West of S. Kipling Parkway, near the Bear Creek golf course in Jefferson County. The project has been updated from 40 multi-family units to 22 single-family lots which mostly modified an access drive into the new street and fire hydrant placements. Revised construction plans and utility studies have been submitted and comments returned to the engineer. District Engineer Wheatlake has returned comments on the recent water and sanitary plan submittals for this development. Since that time, water and sewer plans have been resubmitted for plan review.

### **2535 S. Wadsworth Blvd**

**T-26-51 DISCUSSION.** There's been some preliminary investigation and coordination with the engineer/architect/developer for the parcel at 2535 S. Wadsworth Blvd. between the Mansion Office Complex and Forest Glen neighborhood. The site plan reflects 16 buildings to support the 80-unit complex. Currently there's a dead-end water main into the area that extends from Forest Glen to a fire hydrant. It's likely the fire department will require additional fire hydrants and will require the developer to extend and loop the water main.

Merrick met with Denver Water in October to discuss the potential connection. Due to the age, importance, and fragility of the conduit, Denver Water has several stipulations if this is the only option for providing a water main loop for the development. With this connection they would be required to replace a section of the steel conduit and install two butterfly valves and a blow-off to allow for isolation. This would all need to be completed during the normal shut-down of the conduit and all operations fit within the shut-down durations. The developer's engineer explored alternative alignments and connections including connecting into Bancroft-Clover and extending west down Morrison Road to the closest Bear Creek water main. They've come back indicating those options are less feasible than the Denver Water connection.

### **Bear Creek Overlook**

**T-26-52 DISCUSSION.** There has been discussion and due diligence investigations for an 8-lot single family development at this 2.8-acre location just south of the existing Overlook at Bear Creek community. Preliminary plans have been submitted and consultations and plan review with Denver Water will take place over the next several weeks.

### **Acceptance of the District Engineer's Report**

**R-26-28 RESOLVED**, upon motion by Vice Chairman Johnson and seconded by Director Schaefer and unanimously carried, that the District Engineer's Report be accepted. Preceding this action, the District Engineer's report of activities for May 2026 was presented. A copy is attached hereto and made a part of the record.

### **Treasurer's Report**

#### **Approval of Payment of Invoices and Payroll**

**R-26-29 RESOLVED**, upon motion by Director Ebert, seconded by Chairman Miller and unanimously carried, the payment of invoices and payroll presented in the amount of \$317,666.41 was approved. A list is attached hereto and made a part of the record. Preceding this action, District Manager George reported that upon Treasurer Hundley's review of the checks, Automated Clearing House (ACH) payments and payroll, he found them to be ready for approval by the Board.

#### **Approval of Treasurer's Report**

**R-26-30 RESOLVED**, upon motion by Director Ebert, seconded by Vice Chairman Johnson and unanimously carried, that the Treasurer's Report based on unaudited financial reports and including the Budget-to-Actual report, as of May 30, 2026, was accepted as presented. A copy is attached hereto and made a part of the record. Preceding this action, Treasurer Hundley reported there was one GSE that was called and two Treasuries matured during the month of May. Three new Treasury Notes were purchased during the month as well. District Manager George and Treasurer Hundley will continue to consider various investment options to maintain the safety of the investments and to receive the best rate possible and continue the laddering of the investment portfolio. Treasurer Hundley also gave a detailed review of the May 2026, Budget-to-Actual report.

## PROCEEDINGS

MINUTES, JUNE 8, 2026

PAGE 6

### **Legal Counsel's Report**

Attorney Heinrich reported that recent legislative matters were finalized just prior to the Board Meeting and due to the late nature of the arrival of these matters and the otherwise full agenda of the June meeting, she would plan on briefing the Board at the July meeting regarding any items that might affect the District. Attorney Heinrich forwarded a copy of the 2026 Legislative Update Memorandum to District Manager George, who will provide this in the July Board Meeting packet.

### **District Manager's Report.**

District Manager George presented the May 2026 Report of District Activities, a copy of which is attached hereto and made a part of the record.

### **Directors Reports – NONE**

**C-26-10 CONCURRENCE.** Nothing further being presented to the Board, Chairman Miller declared that the meeting be adjourned.

*Signed:*

**Dale L. Miller, President and Chairman**

*Attest:*

**Andrew George, Secretary, Board of Directors**