TOWN OF COLUMBINE VALLEY BOARD OF TRUSTEES Minutes August 20, 2024

Mayor Pro Tem Dotson called the Regular Meeting of the Trustees to order at 6:30 p.m., in the Conference Room at the Town Hall at 2 Middlefield Road, Columbine Valley, Colorado. Roll call found the following present:

Trustees:	Bill Dotson, Mike Giesen, Ed Icenogle, Betsy McCain, Al Timothy,
	Bruce Menk*
Also present:	Lee Schiller, J.D. McCrumb, and Jamie Milliman
	* participated virtually

PUBLIC COMMENT: There was no public comment

CONSENT AGENDA

ACTION: upon a motion by Trustee Timothy and a second by Trustee McCain, the Board of Trustees unanimously approved the consent agenda.

REPORTS

- A. Mayor Menk reflected on the positive events and accomplishments of the summer.
- **B.** The Trustees had no report.
- C. Mr. McCrumb presented the financials and answered Trustee questions.
- **D.** Mr. McCrumb reviewed his report as presented in the Trustees Packet.
- E. Sergeant Milliman reviewed his report as presented in the Trustee Packet.
- **PRESENTATIONS:** Mr. Schiller shared a draft Park Use Ordinance. The Trustees discussed and asked clarifying questions. The Trustees determined to move forward with a use ordinance just covering the area of Columbine Park and directed staff to bring such a bill back for consideration at the September meeting.

OLD BUSINESS: There was no Old Business

NEW BUSINESS: There was no New Business

EXECUTIVE SESSION: The Board went into an executive session to discuss personnel matters, pursuant to C.R.S. § 24-6-402(4)(f); and to Conference with an attorney for the purposes of receiving legal advice on specific legal questions, pursuant to C.R.S. § 24-6-402(4)(b)

ACTION: upon a motion by Trustee Timothy and a second by Trustee McCain, the Board of Trustees unanimously approved going into Executive Session at 7:18 p.m.

The Board came out of Executive Session at 7:48 p.m.

ADJOURNMENT: There being no further business, the meeting was adjourned at approximately 7:49 p.m.

Submitted by, J.D. McCrumb, Town Administrator