



LARIMER COUNTY | ENGINEERING DEPARTMENT

P.O. Box 1190, Fort Collins, Colorado 80522-1190, 970.498.5700, Larimer.org

FLOOD REVIEW BOARD

Date: March 27, 2025

Time: 8:30 AM, MDT

Location: Lake Estes Conference Room, 3rd Floor, 200 W Oak St., Fort Collins and via Zoom webinar

Contact: Tina Kurtz, Larimer County Engineering Department

MEETING MINUTES

Staff Present: Tina Kurtz, Traci Shambo

Staff Online: None

Board Members Present: Chad Morris, Dr. Chris Thornton

Board Members Online: Travis Rounsaville, Jamis Darrow, John Hunt, Daniel Richardson

Call to Order: Dr. Thornton opened the meeting at 8:35 a.m., MDT

Introductions

Item 1: Approval of January 23, 2025, Board meeting minutes

Motion:

Mr. Morris motioned to approve the January 23, 2025, Board meeting minutes.

Mr. Richardson seconded the motion.

Further Discussion:

None

Vote:

Mr. Hunt – Yes

Dr. Thornton – Abstain

Mr. Morris – Yes

Mr. Darrow – Yes

Mr. Rounsaville – Yes

Mr. Richardson – Yes

Motion passed [5-0], 1 abstention.



Discussion Items:

1. A petition filed by Mark Lundeen under Section 12.1.6.G of the Larimer County Land Use Code for a Letter of Map Revision regarding discrepancies between the existing surveyed bathymetry and the Colorado Hazard Mapping Program geometry data for the Big Thompson River within the Big Thompson River Zone AE (Floodway) Floodplain Overlay District at the following location to wit: Section 7, Township 5 North, Range 69 West, Larimer County, CO

The County is currently working with the Colorado Water Conservation Board and the project engineer on items in this application. Engineering staff recommend continuing this item for 120 days.

Motion:

Mr. Morris moved to continue this application for 120 days.

Mr. Hunt seconded the motion.

Further Discussion:

None

Vote:

Mr. Hunt – Yes

Dr. Thornton – Yes

Mr. Morris – Yes

Mr. Darrow – Yes

Mr. Rounsaville – Yes

Mr. Richardson – Yes

Motion passed [6-0].

Item 3: Other Business:

Discussed upcoming agendas

Meeting adjourned at 8:50 a.m., MDT.