



## Fire Station Advisory Committee Meeting Minutes

Wednesday, September 25, 2018

Twin Falls City Council Overflow Room @ 4:00 P.M.

203 Main Avenue East, Twin Falls, Idaho

**Committee Members Present:** LeRoy Harcourt, Jim Olson, Tami Gooding, Debbie Dane, Bobby Charlton, Taenia Hudson, Matt Morrison, Todd Rambur, Chris Reid

**Committee Members Absent:** N/A

**Facilitators:** Fire Chief Les Kenworthy, Captain Corey Beam

**Staff:** Danielle Kolb, Kim Hafer IT, Josh Palmer PIO

1) **Confirmation of Quorum/Call Meeting to Order**

Fire Chief Les Kenworthy called the meeting to order.

2) **Consent Calendar**

a.) Approval of meeting minutes from 8/29/2018.

3) **Items for discussion**

a.) Treasure Valley Meeting on Monday, October 8, 2018 – Discussion/Information – Chief Kenworthy

- Meet at City Hall Council Overflow Room to start meeting off at 8:00 a.m.
- Trans IV bus will pick us up at 8:15 a.m. at City Hall, then head to Treasure Valley.
- Our first stop is the Boise Fire Station 4 – Fire Chief Doan will be giving us the Station tour located at (8485 Ustick Road, Boise, Idaho 83704)
- Next we will head to their new Boise Fire Training Facility located at (12142 Joplin Rd., Boise, Idaho 83714), Chief Doan will talk about some budget overruns you may have already of heard about.
- We will then have a presentation and final report provided by Pivot North Architectures (the company we have been working with and consulting with for the last couple of years), lunch will be provided while the presentation is taking place.
- Last we will tour the Boise Training Facility.
- Then we will load up and head back to Twin Falls.

b.) Tour Twin Falls Fire Stations 1, 2, 3 – All Committee Members

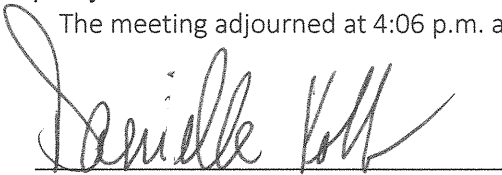
- Going to tour all three of our fire stations, start with station one our downtown station, then station two over by the college, and then finish with station three at the South end of town. We will go through each one and point out some deficiencies, some areas we have discussed through the programming portion of this, and answer any questions you might have.
- Introduce our Fire Captain Corey Beam who sits on our Fire Programming Committee and has been involved since the beginning, and he will be giving our station tours this evening.
- Corey would like to thank you for being a part of this process, and if you have any questions while doing these station tours do not be afraid to interrupt, ask questions, and please interact.
- Move to our Field Trip portion of Meeting.

4.) Upcoming Meeting(s)

- a.) Field trip to the Treasure Valley area to tour Boise Fire Station 4, presentation by Pivot North Architecture, lunch, and tour training facility on **Monday, October 8, 2018 @ 8:00 a.m.**

5.) Adjournment

The meeting adjourned at 4:06 p.m. at Council Overflow.

A handwritten signature in cursive script, appearing to read "Danielle Kolb", is written over a horizontal line.

Danielle Kolb, Administrative Assistant

# Twin Falls Fire Department Stations 2018

## Station One

- Built in 1975, 13,400 sq ft
- 6 sleeping quarters
- 4 back-in bays

## Station Two

- Built in 1961, 3000 sq ft
- 3 sleeping quarters
- 1 drive-through bay, 1 back in bay

## Station Three

- Built in 1979, 3132 sq ft
- 4 sleeping quarters
- 2 back in bays

- No room for growth (bedrooms or apparatus)
- No accommodations for female employees
- Lockers in sleeping quarters (St 2 and 3; St 1 Captain's office)
- Fitness facilities lacking or non-existent
- Decon rooms for bay
- Turnout gear storage area
- Not public friendly
- HVAC issues between bedrooms
- No restrooms in Bay
- On-site training (no training facility)
- Not enough computer work stations; current work stations not located adjacent to other work stations
- No auto shutoff on appliances
- No station alerts (lights other audible) for alarms
- Bays at substations not high enough for new apparatus.
- No non-skid surfaces in bays
- Not all stations have oil separators in the bay for runoff of the apparatus
- Lack of community space (meetings, shelter, EOC etc.)
- Bay space around apparatus
- Seismic concerns with the old buildings (withstanding earth quakes)