

REQUEST FOR FIRE FLOW AVAILABILITY FORM

PROJECT NAME: Basecamp Phase 2 Apartments

PROPERTY LOCATION: 1950 Curve Ct. Steamboat Springs

LEGAL DESCRIPTION: Lots 2 and 3 Steamboat Basecamp

(ATTACH SKETCH PLAN)

OWNER OR DEVELOPER'S
NAME: May Riegler Properties

ADDRESS: 7200 Wisconsin Ave Suite 500, Bethesda, MD 20814

CONTACT PHONE: 202-373-8309

The information in this box must be completed and signed by an authorized representative of Steamboat Springs Water District by representative from City Utility Dept. or Mt. Werner Water & Sanitation, whichever is applicable.

FIRE FLOW DEMAND FOR PROJECTS IN GALLONS PER MINUTE IS: _____

(ATTACH COMPUTATION SHEET)

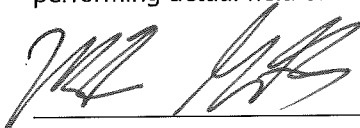
THE AVAILABLE FIRE FLOW IS: 3500 G.P.M. AS DETERMINED BY

(METHOD): City of Steamboat Springs Water Model

BY: Amber Gregory, Utilities Engineer 2/24/25
DATE

I the undersigned request the available fire flow at said project and agree to pay all costs associated with obtaining such information.

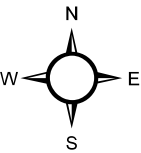
Costs are based on time and materials for obtaining such information from available records and performing actual field tests for computation of flows in G.P.M. at a residual of 20 P.S.I.


SIGNATURE

P.E.
TITLE

DATE 2/20/25

The City of
Steamboat Springs
Water and Sewer Division
2015 Facilities Map



COORDINATE SYSTEM
NAD 1983 State Plane Colorado
North

DATE OF CONTOURS
2008

1 inch = 200 feet

LEGEND

- 10' Contour Line
- 2' Contour Line
- City Limits
- MWW District Boundary

WATER FEATURES

- ARV
- PRV
- Gate Valve
- Private 4" Valve
- Private 6" Valve
- Insertion Valve
- Acer Booster
- Firefly Repeater
- Gateway
- Hydrant
- Water Tank
- Public Water Main
- Private Water Main

SEWER FEATURES

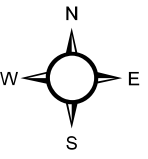
- Manhole
- Cleanout
- Sewer Main
- Sewer Service
- Storm Underdrain



This drawing shows the approximate locations and elevations of the City of Steamboat Springs facilities. The information shown hereon reflects a compilation of data from as-built drawings and field surveys. It is provided as a convenience to aid in future location of the facilities and as an inventory and planning tool. It is not a certified survey map. Exact locations, depths, and elevations must be obtained through field verification.

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