

Revised Sept 8/2020

To Whom it May Concern,

I Monique Wernsman/maxa, request special provisions for an extended family housing. The address is 13071 Daisy St. Colorado Springs, Colorado 80908. The home is a 1440 sq. foot home.

The parcel number is 5208259010 and is zoned RR-5.

The structure is existing and in 2019, was permitted as a guest home.

As this is an existing structure, there will be no new construction as a result of this request. There wouldn't be any new roads coming into the property, therefore no traffic would be impeded. This request wouldn't impede on any other homes or lots in Black Forest, therefore, there should be no adverse impact to surrounding properties.

I'm aware that my property is located within the Black Forest Preservation Plan

area. In 2016, I consolidated my parcels through merger of contiguity to comply with that policy. I have signed the affidavit to ensure once the extended family housing is no longer needed, that it will be turned back to a guest home. The extended family housing doesn't function as an independent residence, nor will it be rented out after it is no longer needed for my disabled family member. The standards for this don't allow me to convert an extended family house into a permanent second residence, therefore effectively limiting the long term effects on my water supply. If I had two independent residence on my property, that would ultimately result in an increase of the property retaining a higher amount of constant water usage.

My goal for the extended family housing, is to provide a home for my disabled son. My son sustained a traumatic brain injury in 2011.

He is mentally and physically disabled.  
He will continue to receive visits  
from nurses and home health aides.  
This home would allow my son to  
gain more independence. It is  
necessary for my son to live in  
a safe environment on his own,  
while I'm still available at anytime  
to assist with any needs.

Thank you for your consideration  
in this matter.

Sincerely,

Monica Daxa